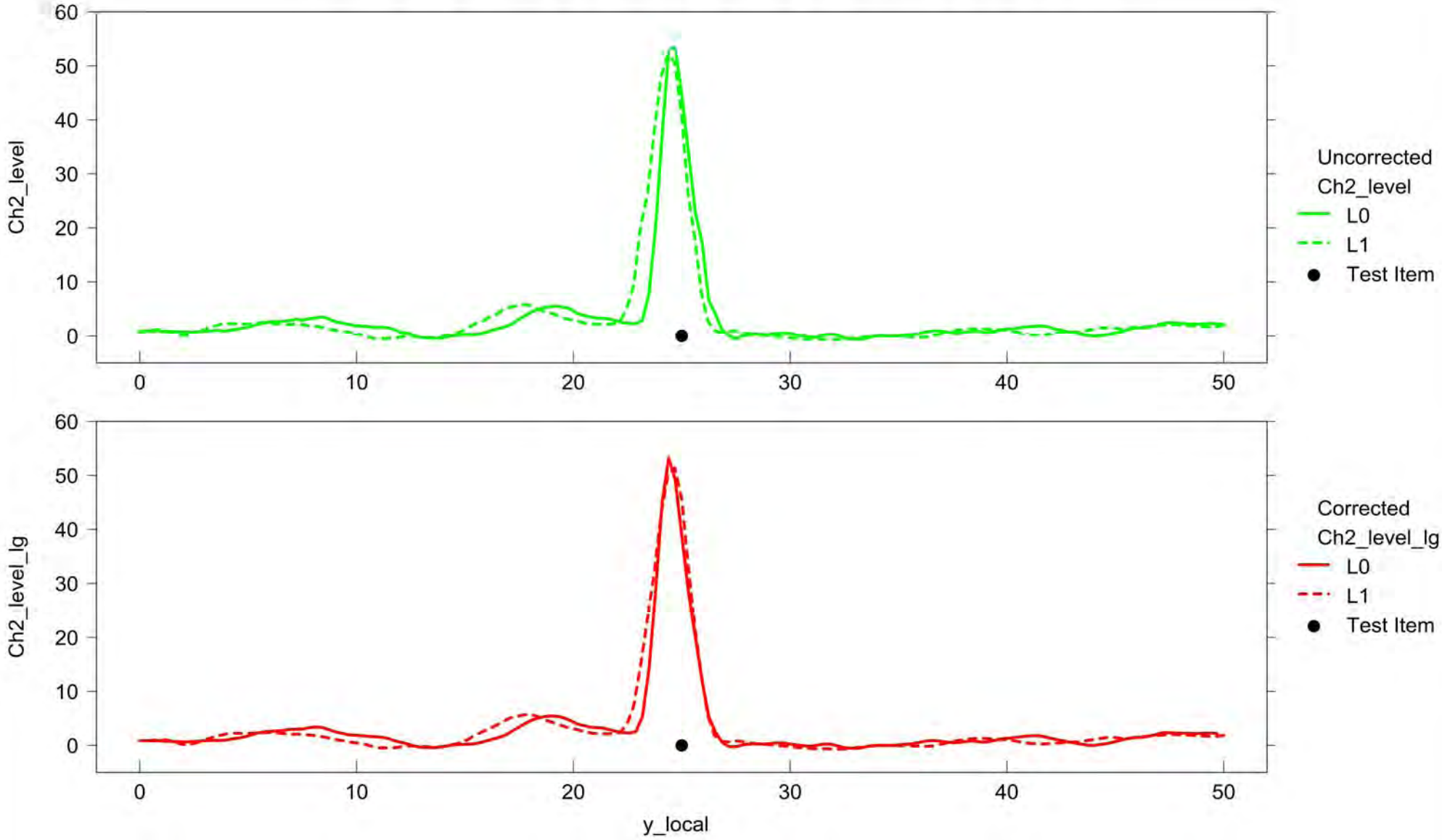
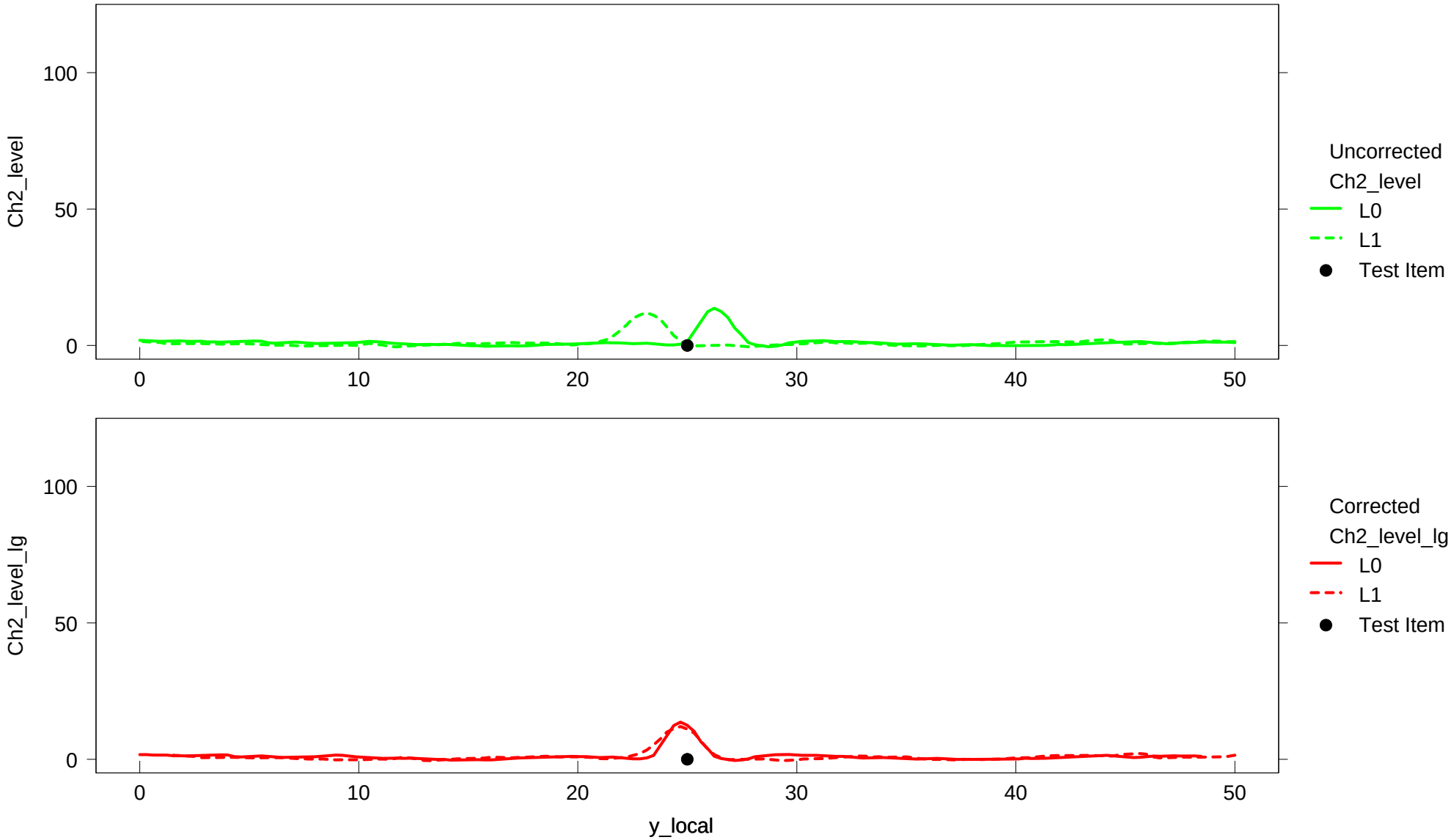
Function Tests
Continued

MRS-3 - McClellan - EM61 MK2 Bottom Coil
11/19/2008 Latency Test - Team 2 AM



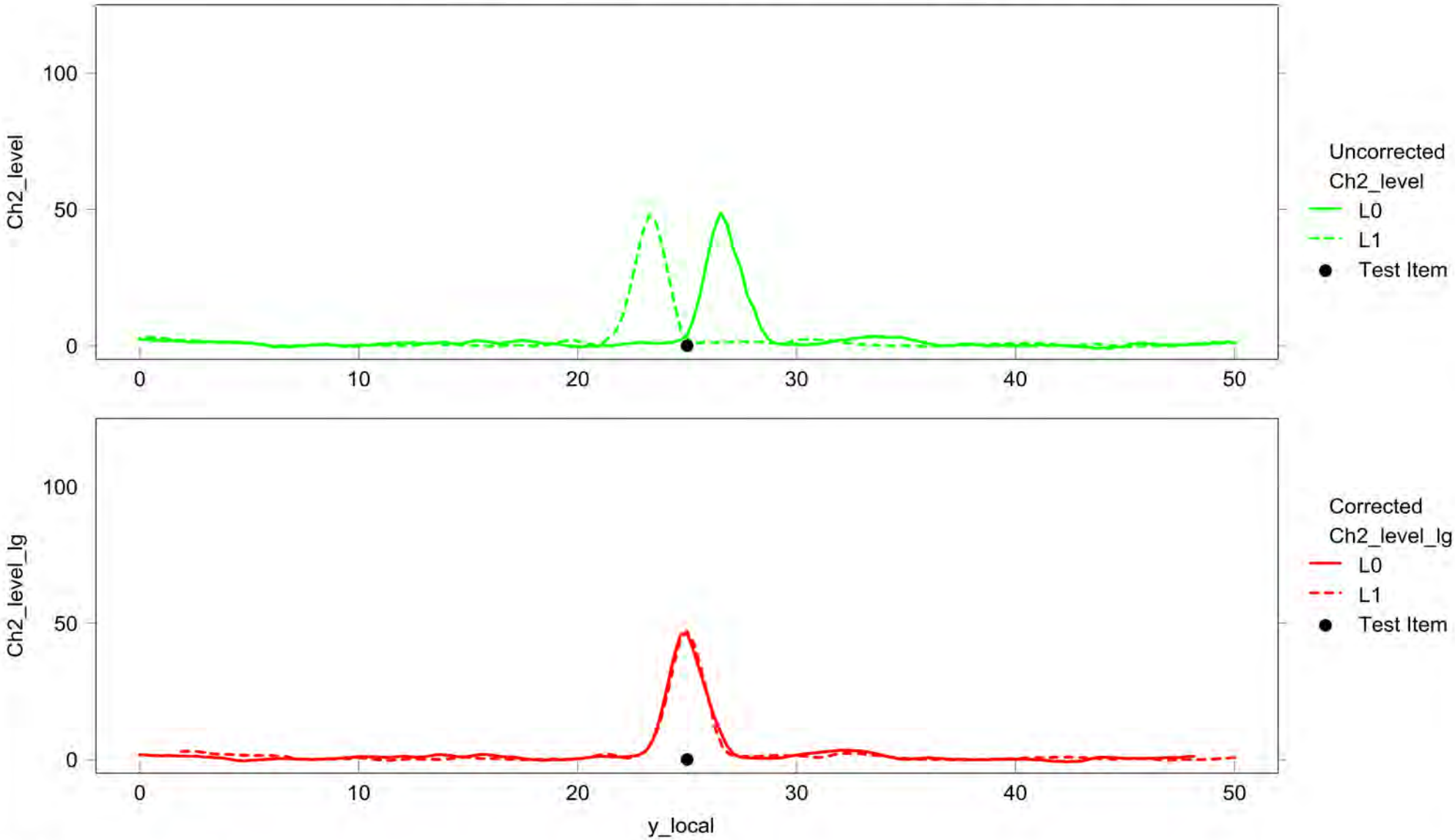
Database: 1119LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1119LA3 Latency Test - Team 3 AM



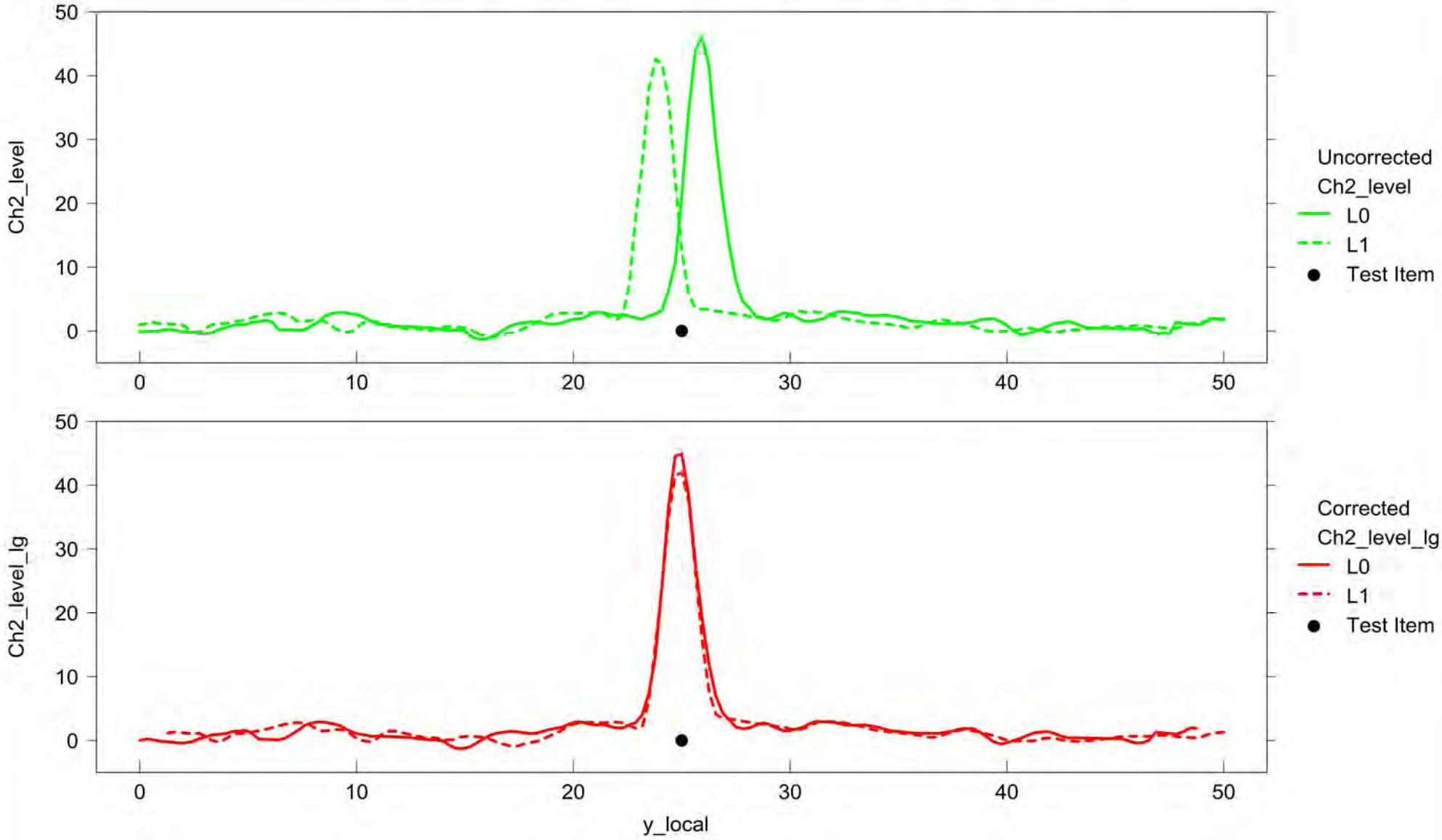
Database: 1119LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1119LA4 Latency Test - Team 4 AM



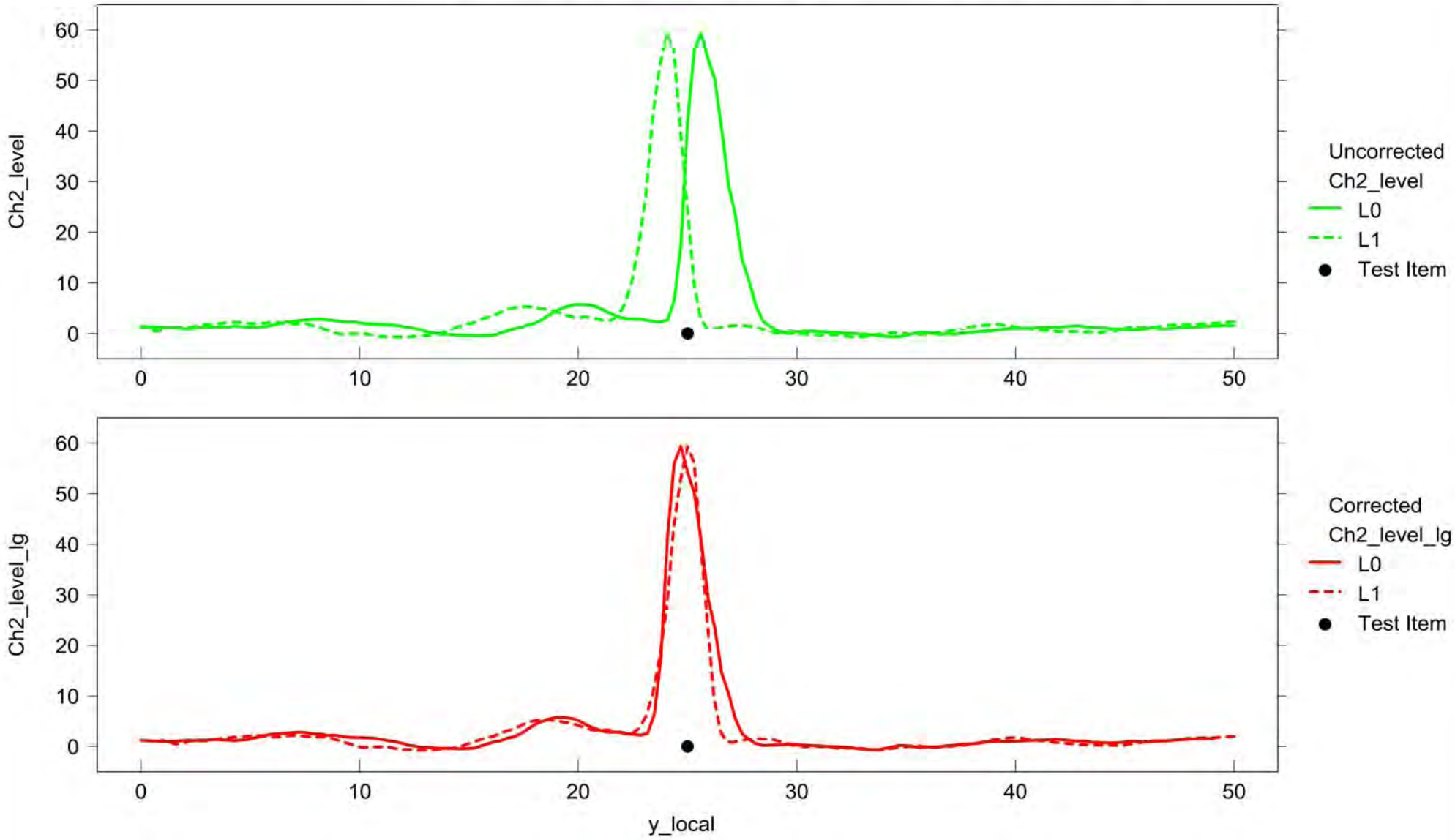
Database: 1119LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1119LA5 Latency Test - Team 5 AM



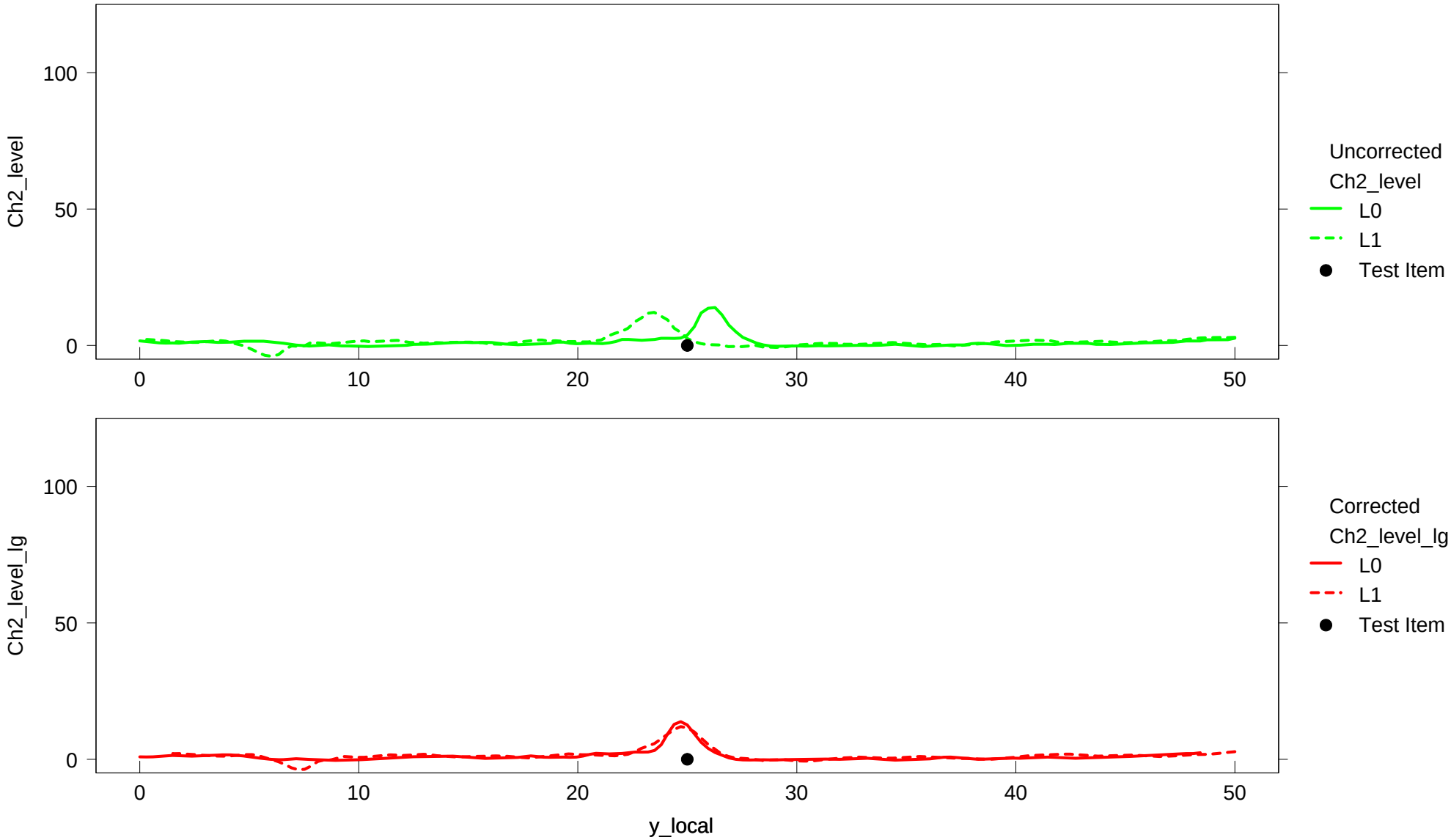
Database: 1119LA5.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
11/19/2008 Latency Test - Team 2 PM



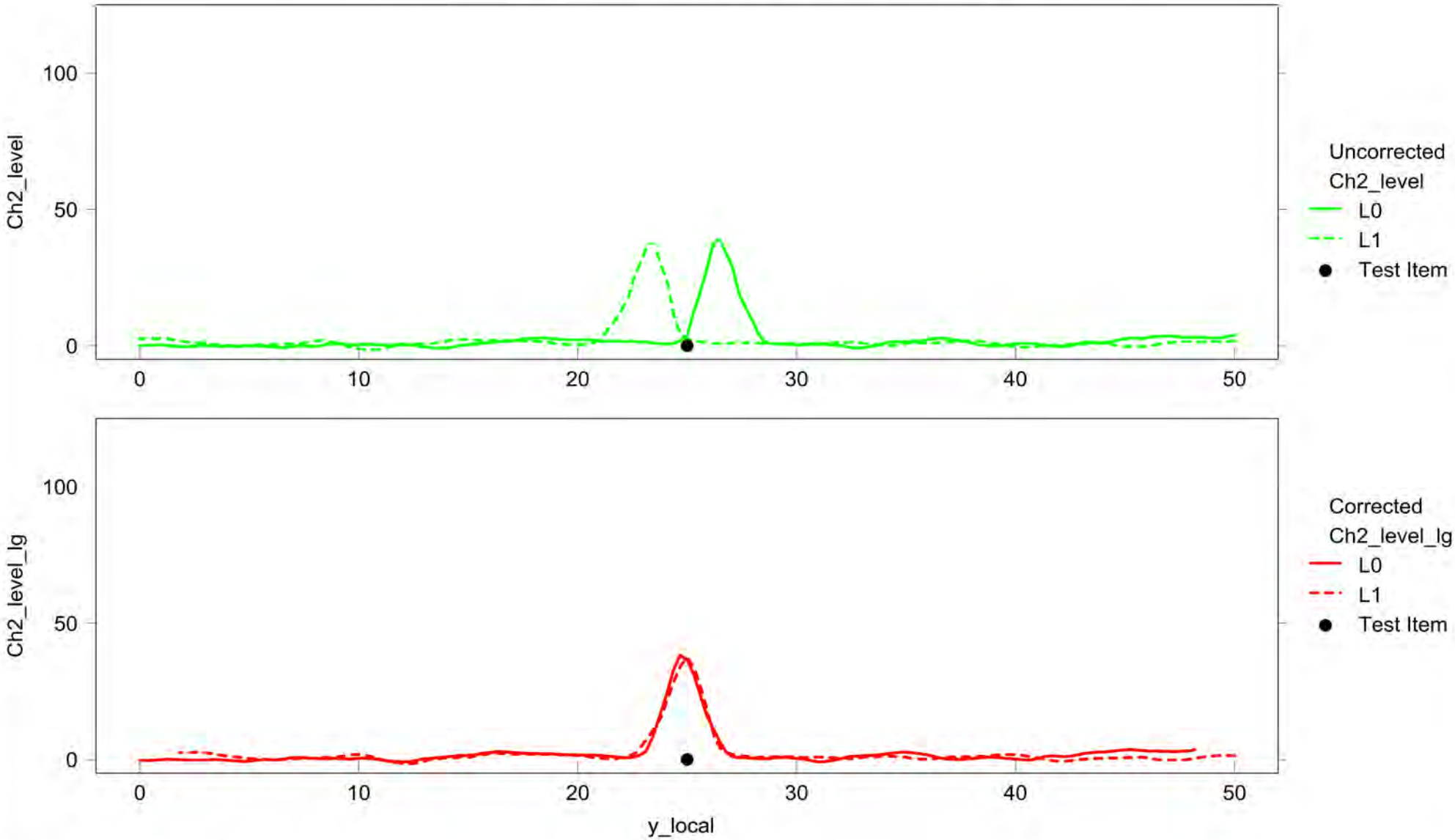
Database: 1119LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1119LP3 Latency Test - Team 3 PM



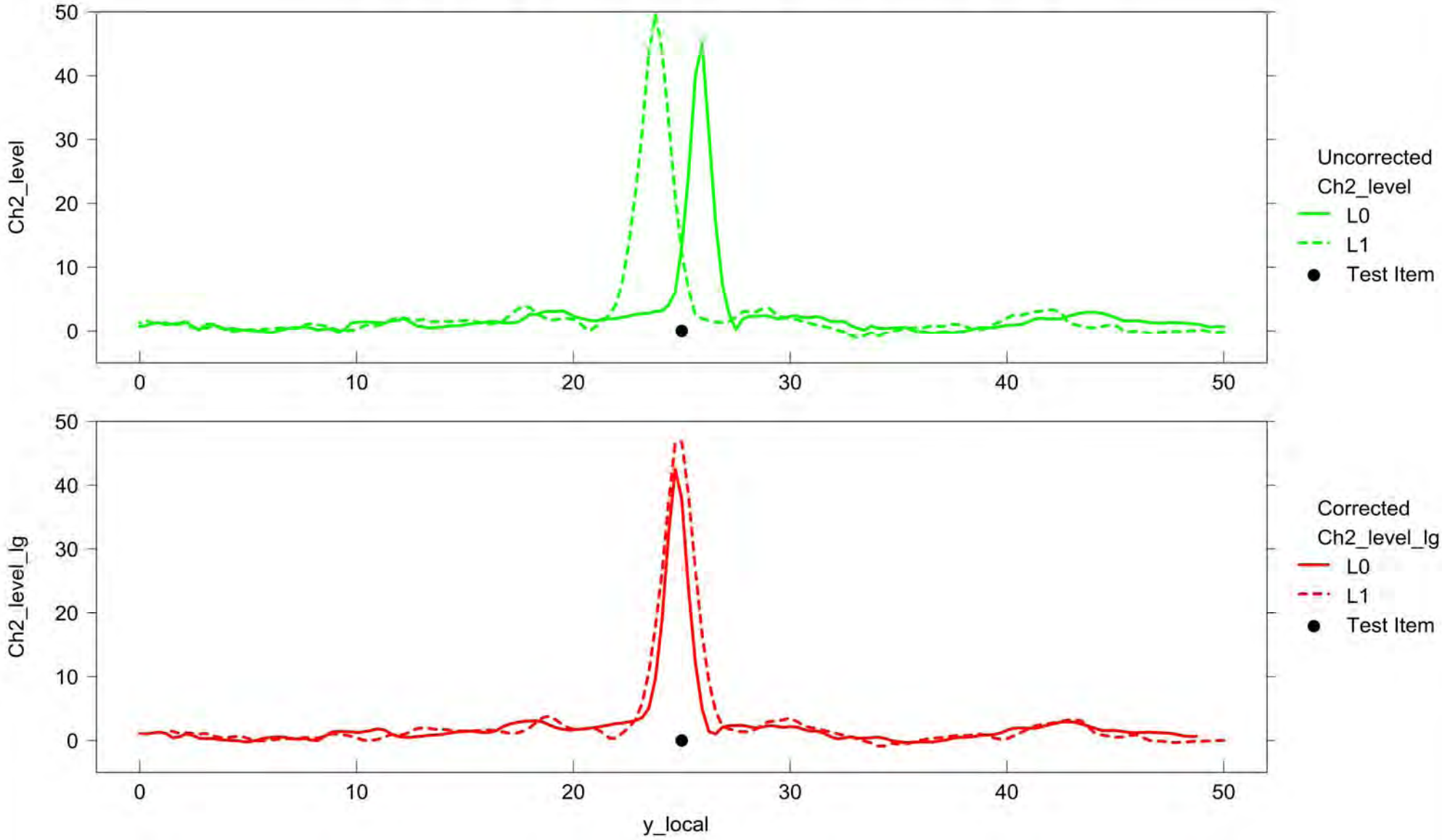
Database: 1119LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1119LP4 Latency Test - Team 4 PM



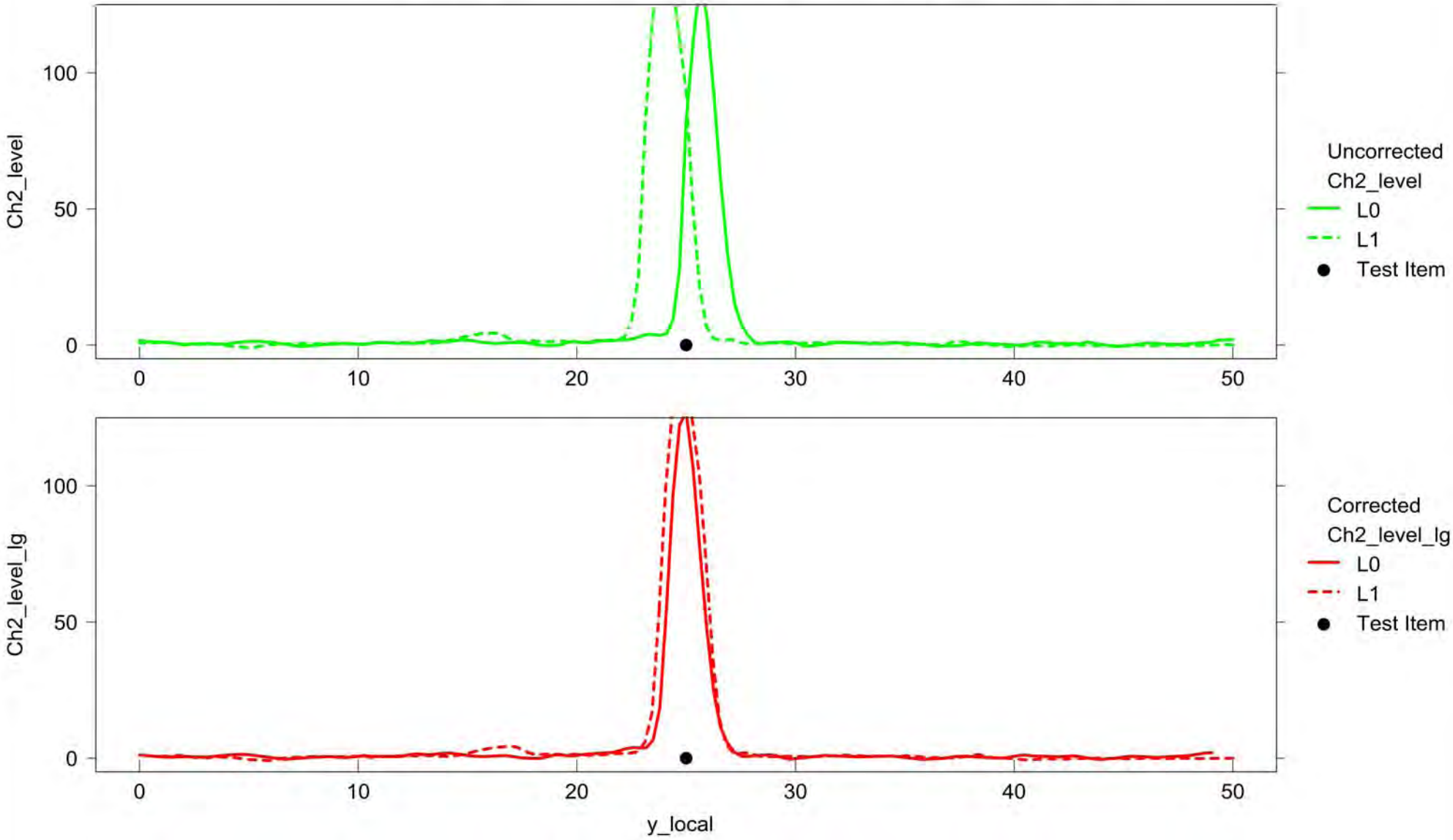
Database: 1119LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1119LP5 Latency Test - Team 5 PM



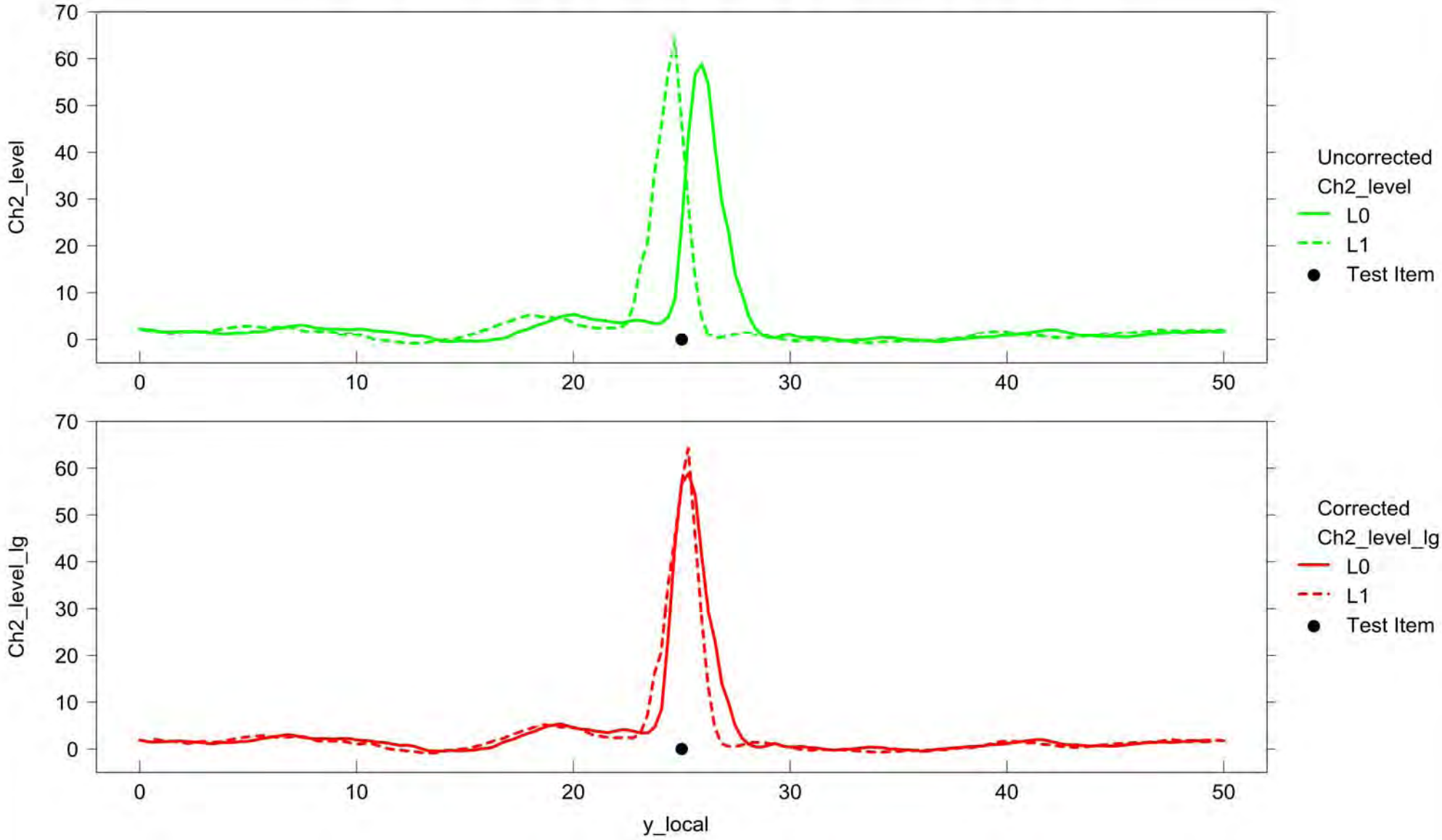
Database: 1119LP5.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1120LA1 Latency Test - Team 1 AM



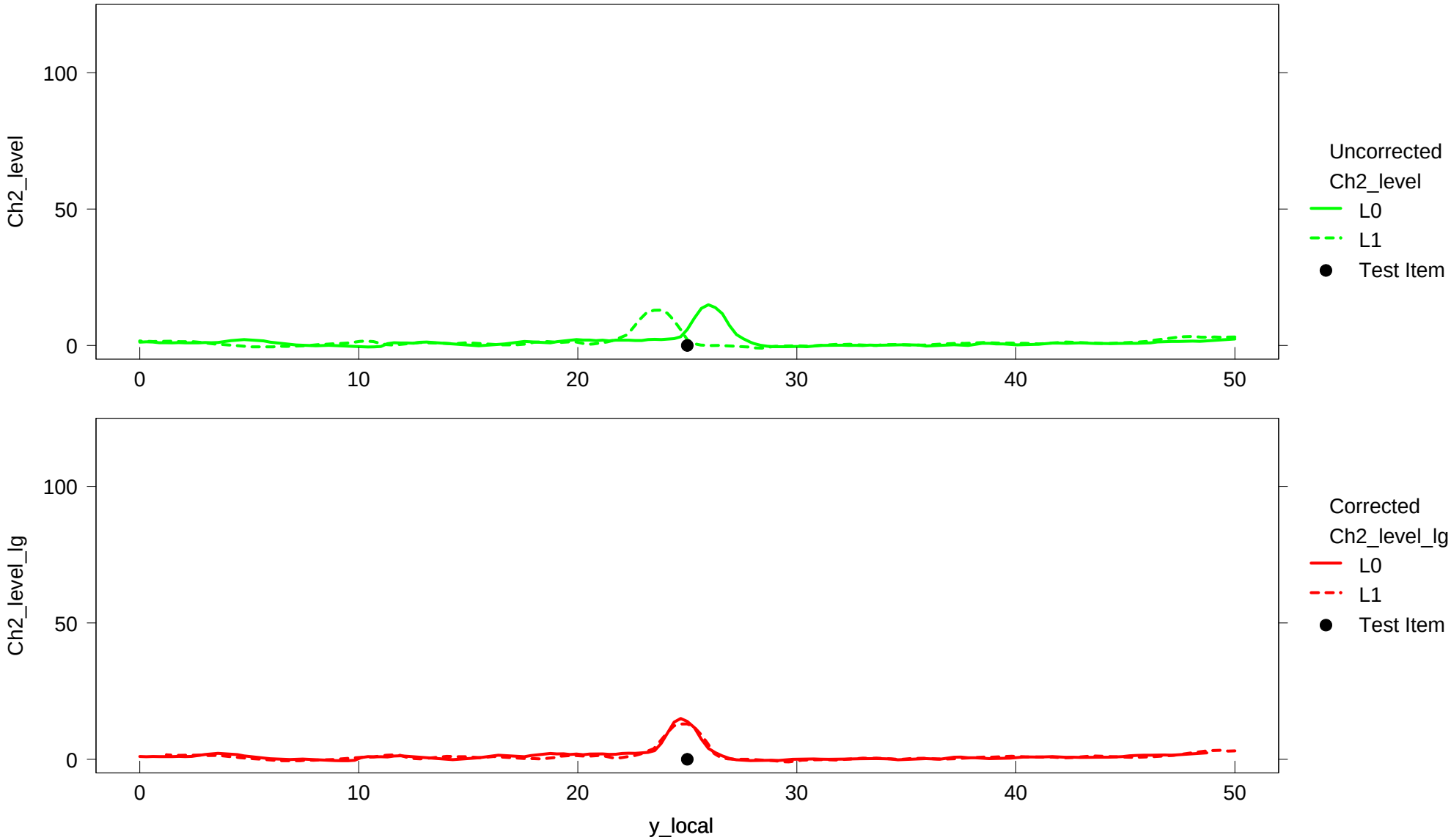
Database: 1120LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
11/20/2008 Latency Test - Team 2 AM



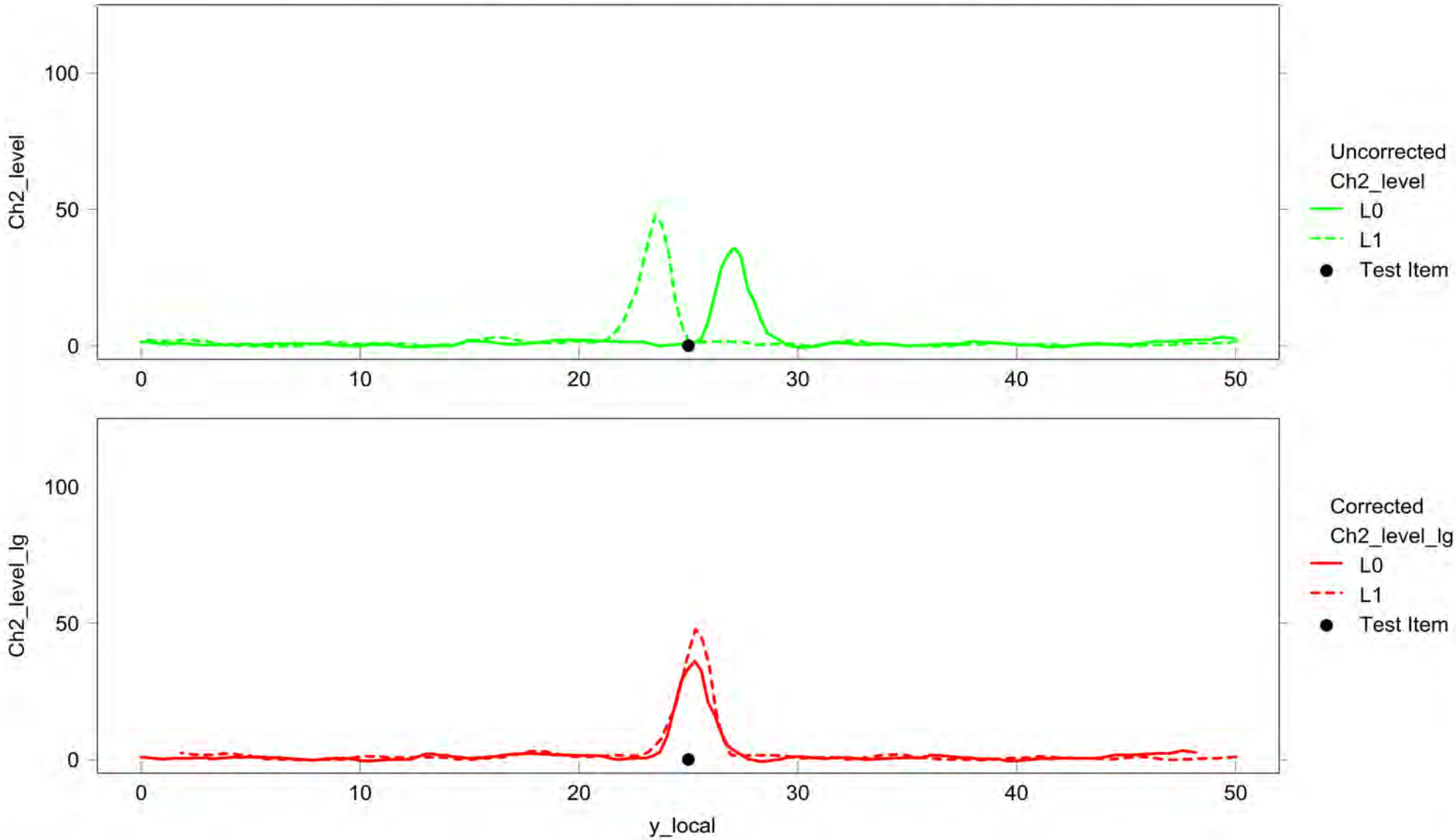
Database: 1120LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1120LA3 Latency Test - Team 3 AM



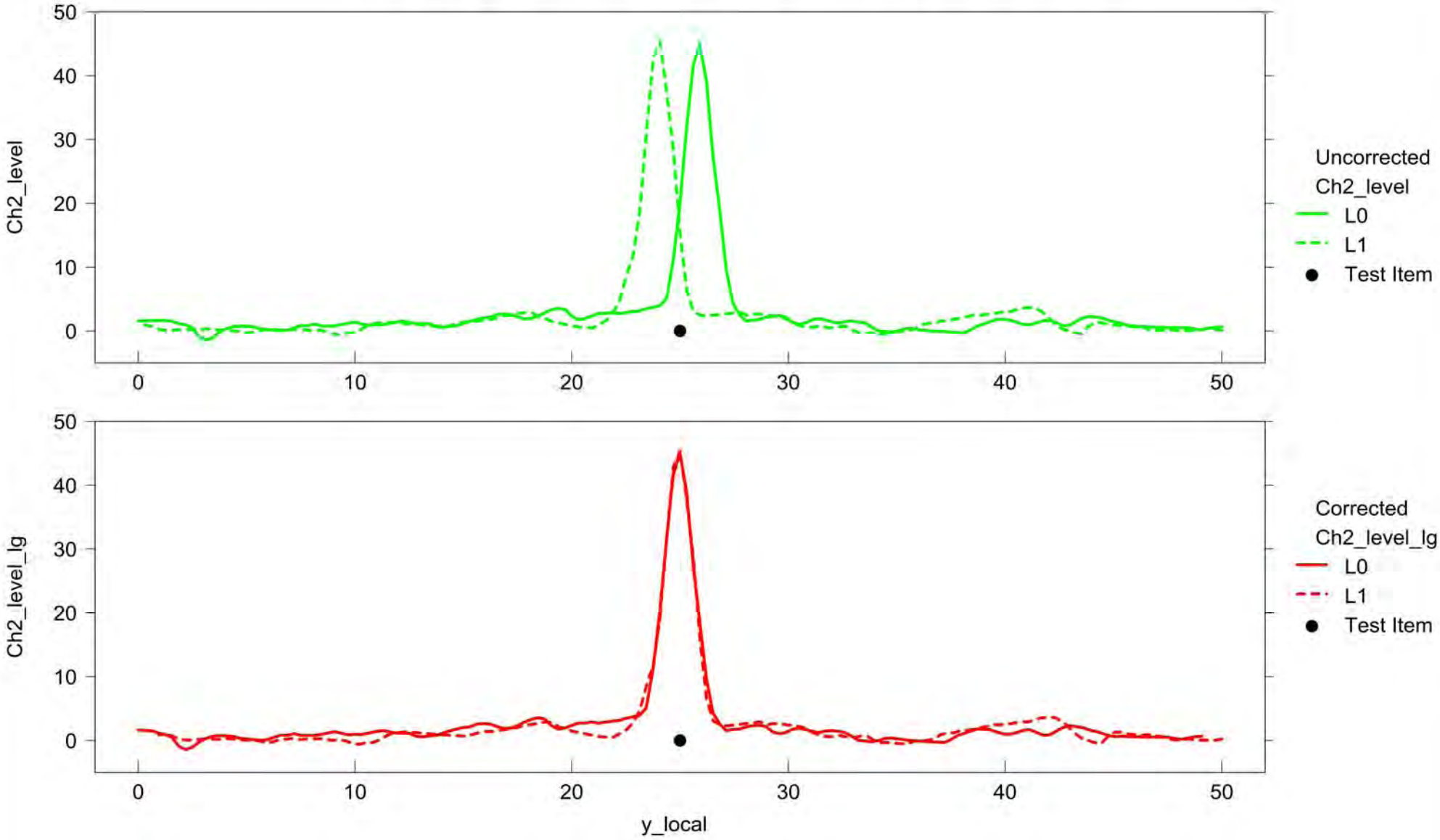
Database: 1120LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1120LA4 Latency Test - Team 4 AM



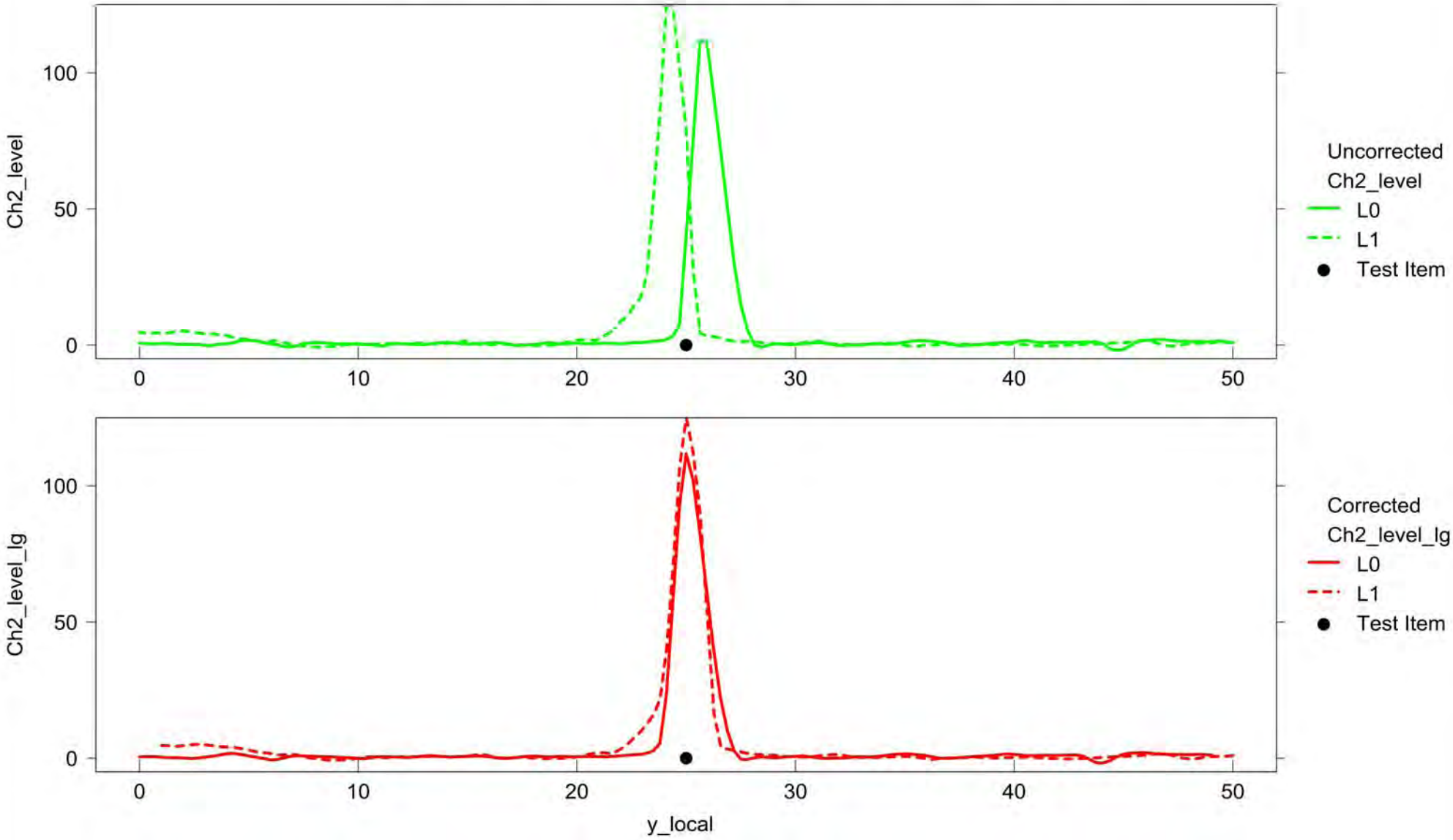
Database: 1120LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1120LA5 Latency Test - Team 5 AM



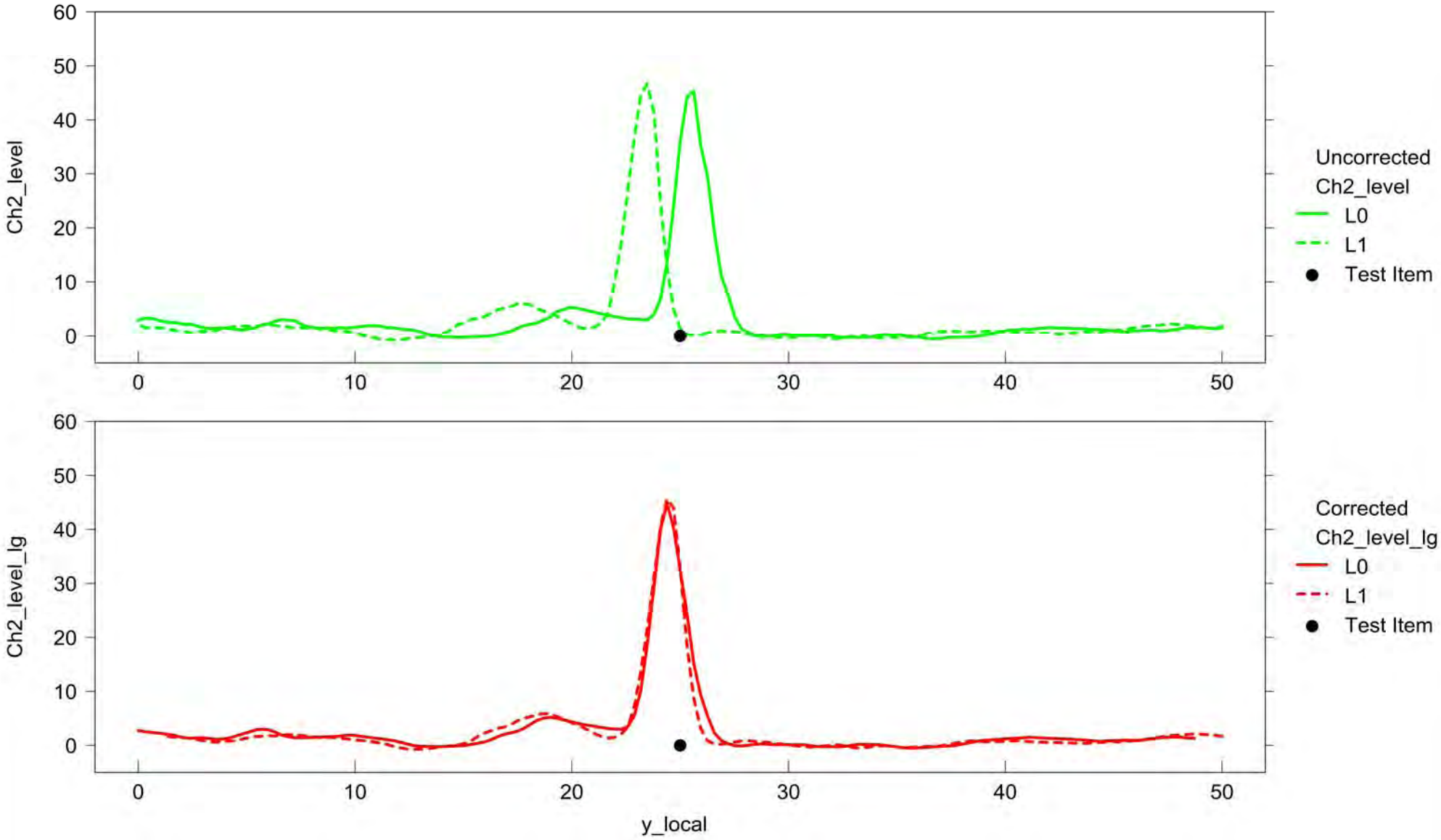
Database: 1120LA5.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1120LP1 Latency Test - Team 1 PM



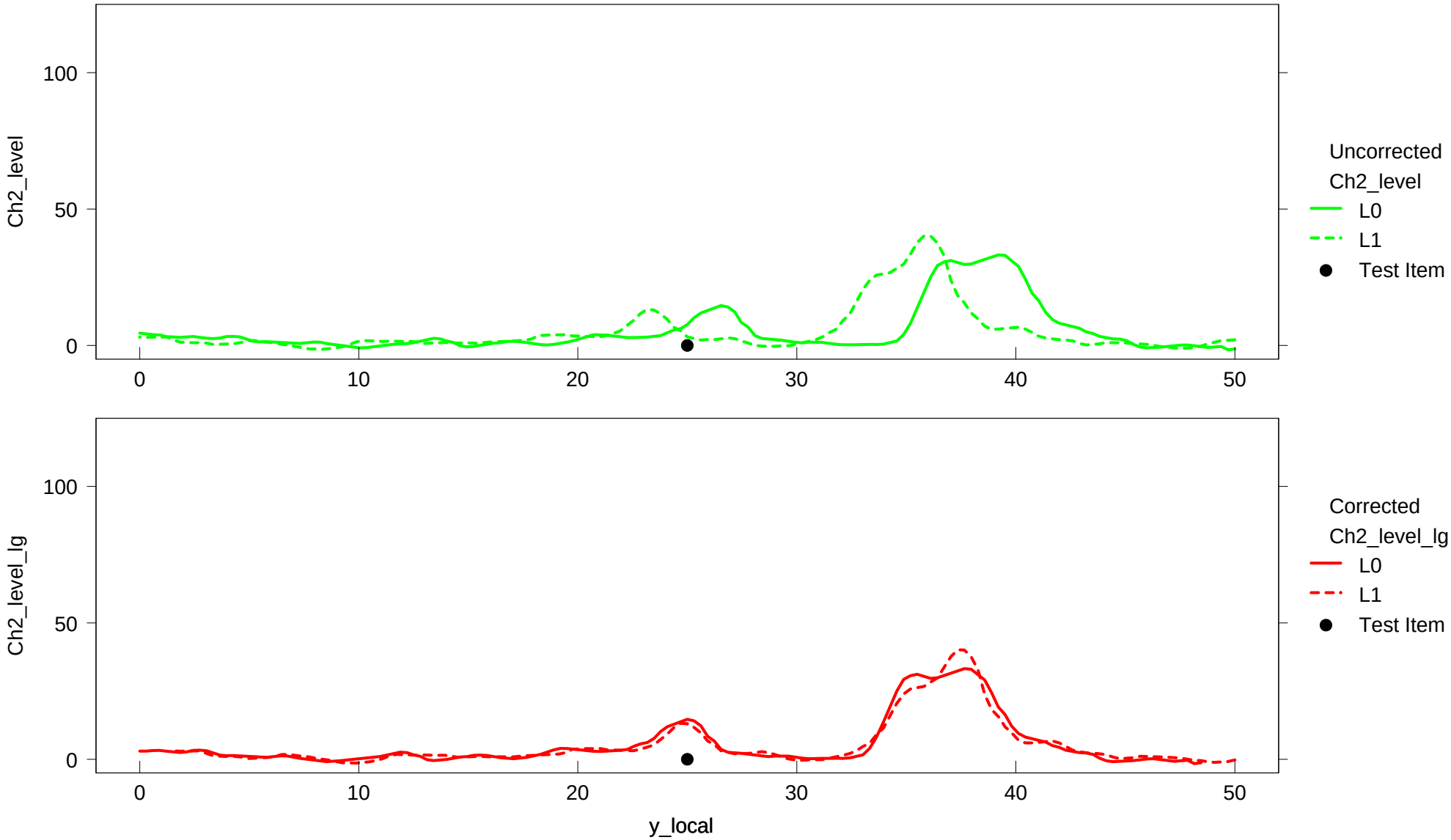
Database: 1120LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
11/20/2008 Latency Test - Team 2 PM



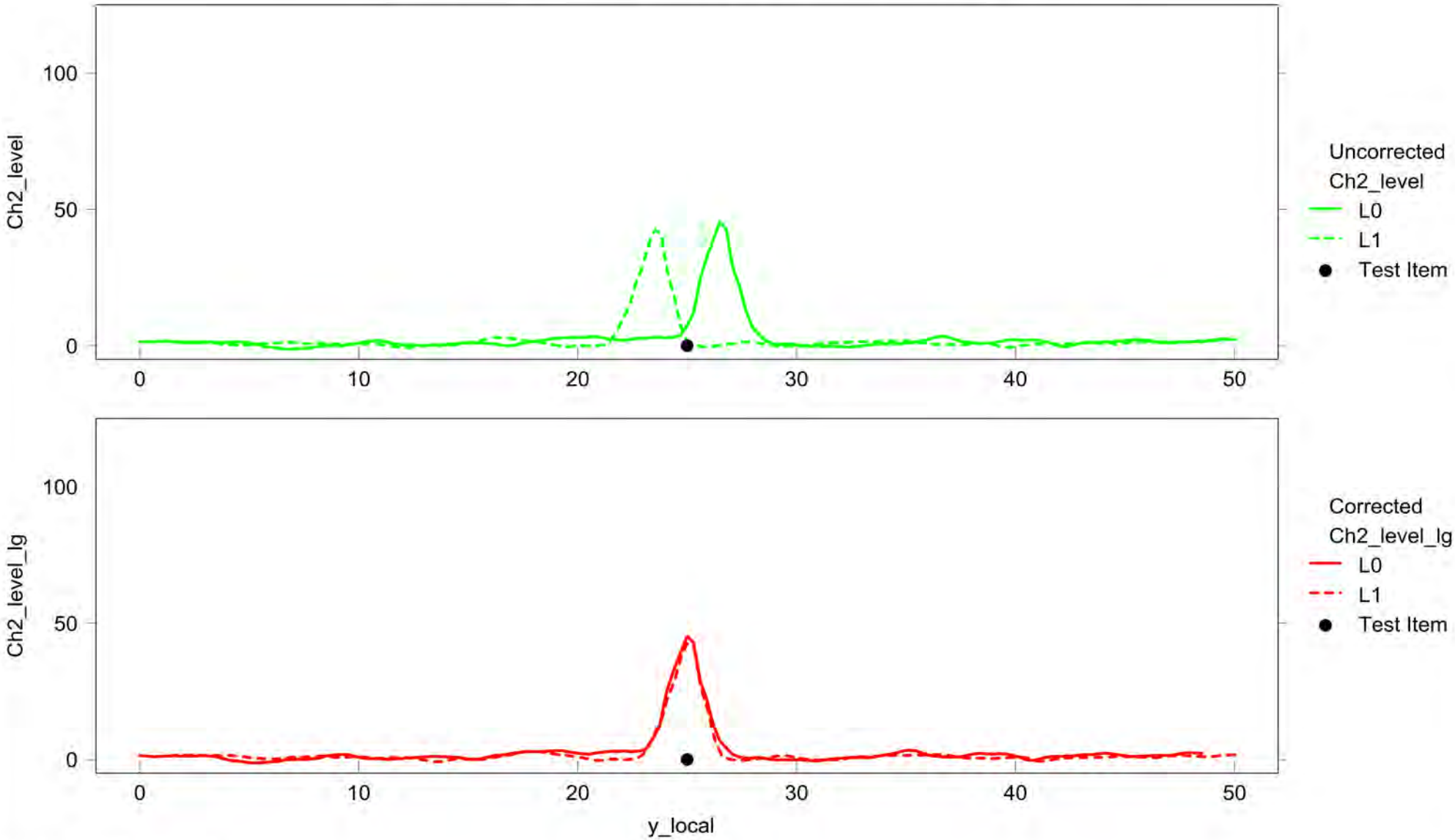
Database: 1120LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1120LP3 Latency Test - Team 3 PM



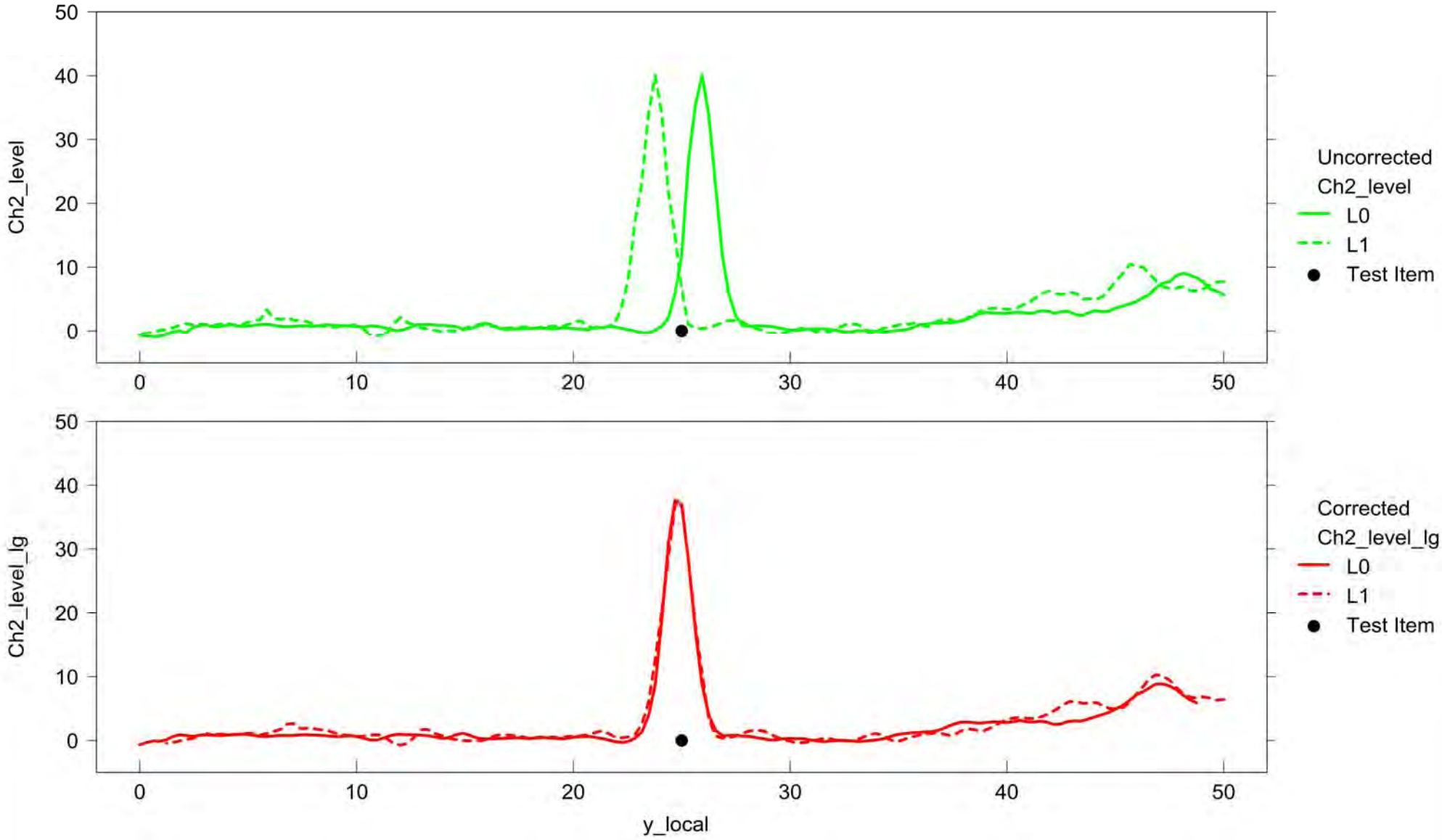
Database: 1120LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1120LP4 Latency Test - Team 4 PM



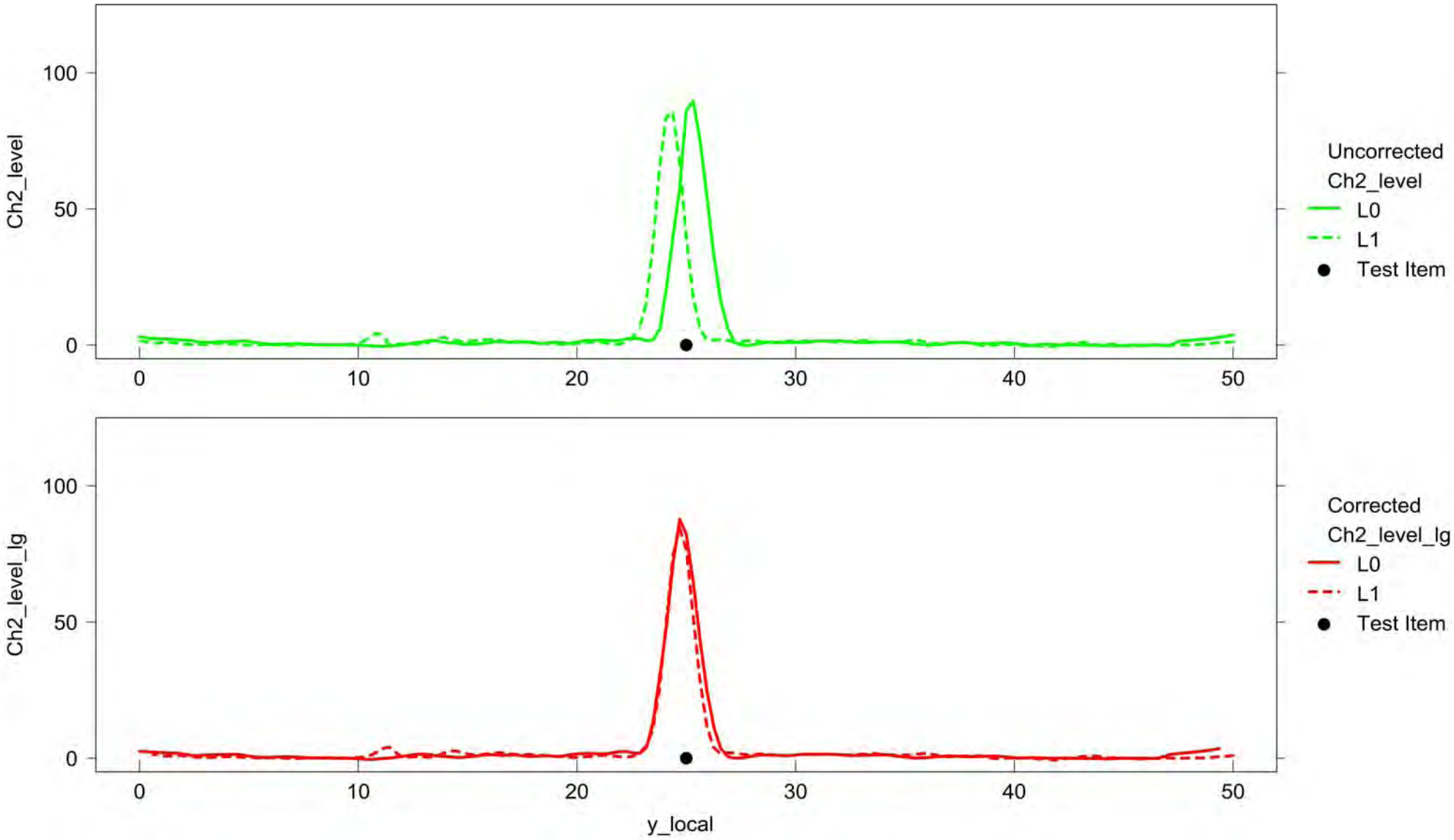
Database: 1120LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1120LP5 Latency Test - Team 5 PM



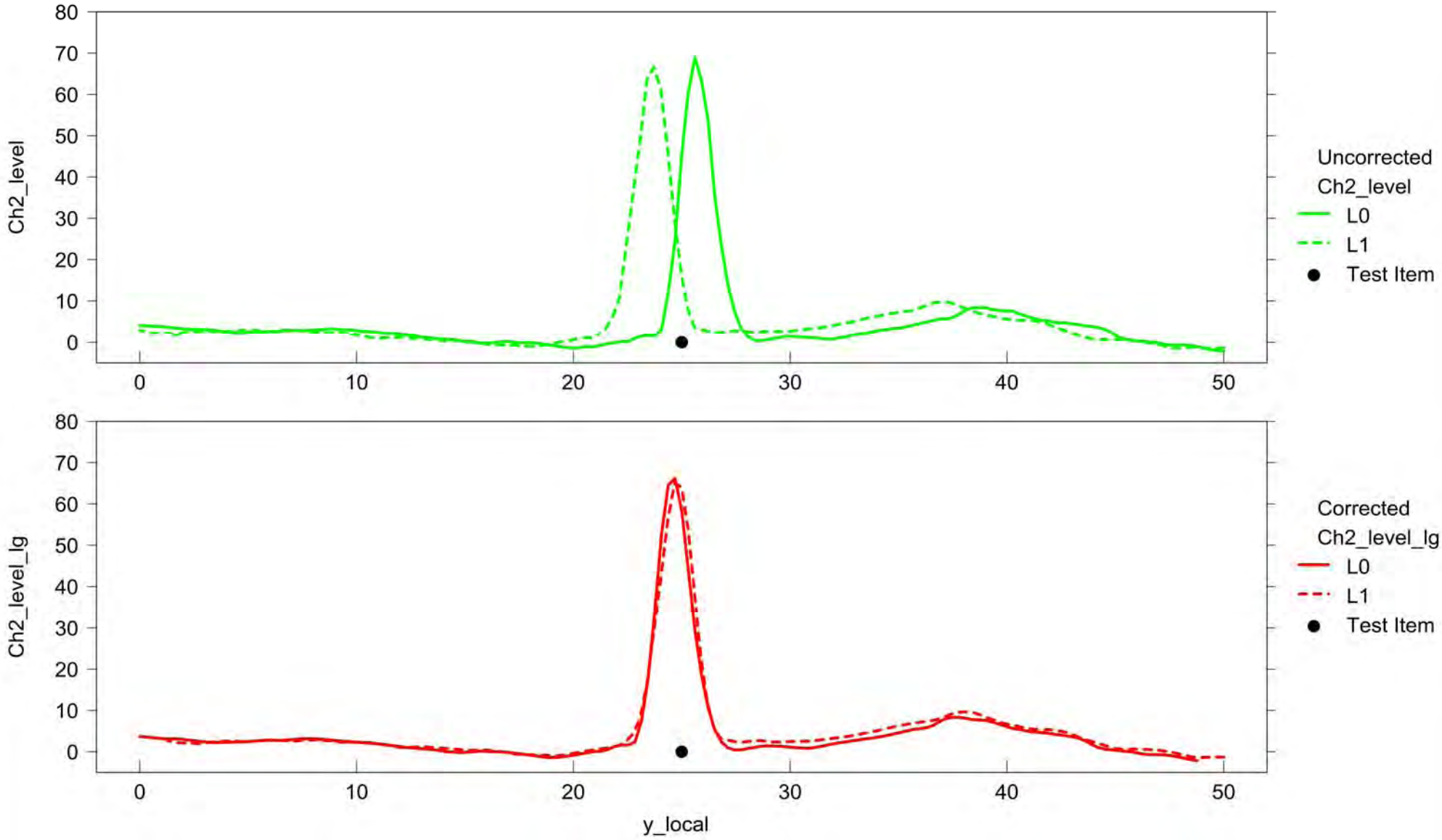
Database: 1120LP5.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1123LA1 Latency Test - Team 1 AM



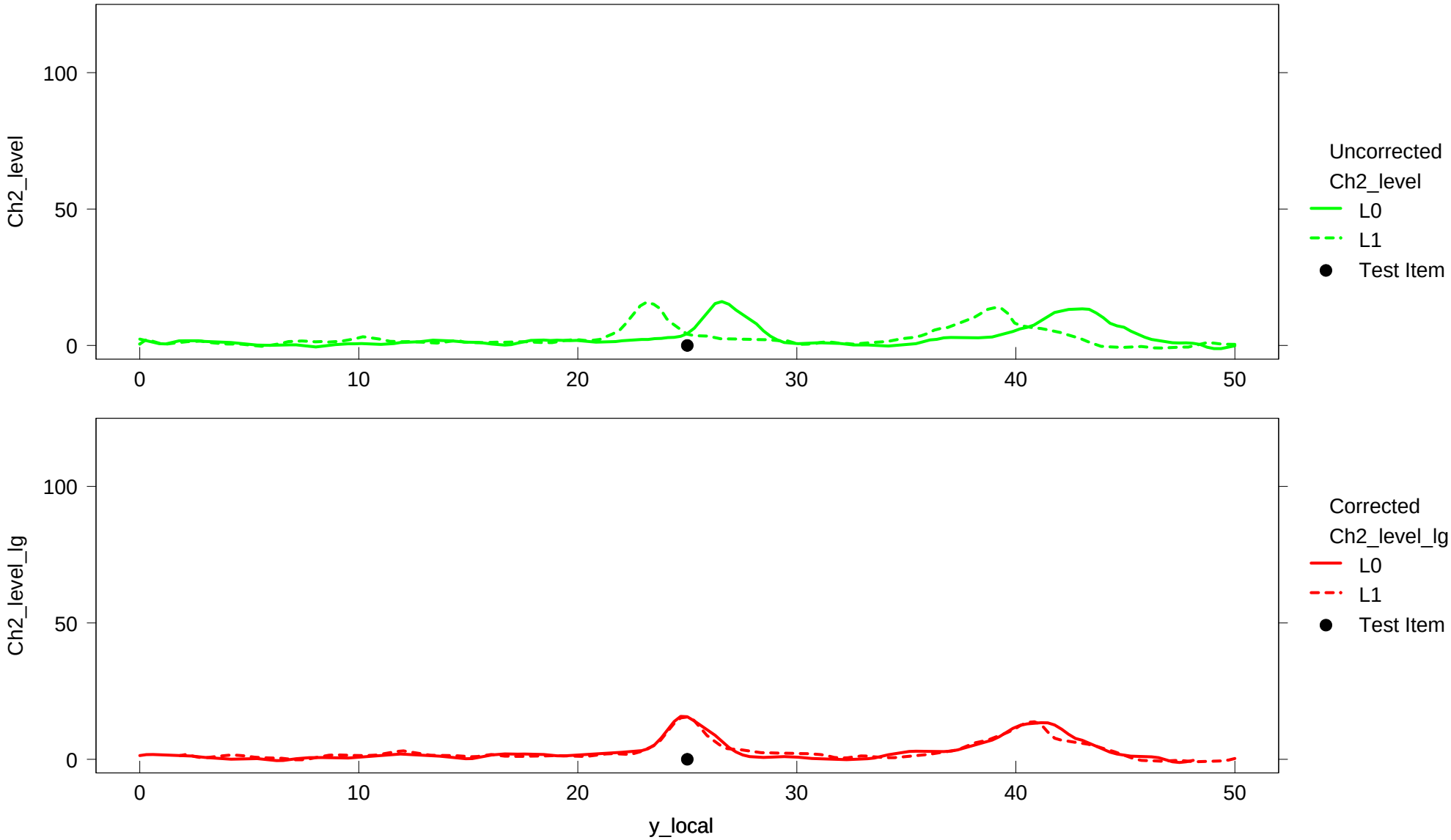
Database: 1123LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
11/23/2008 Latency Test - Team 2 AM



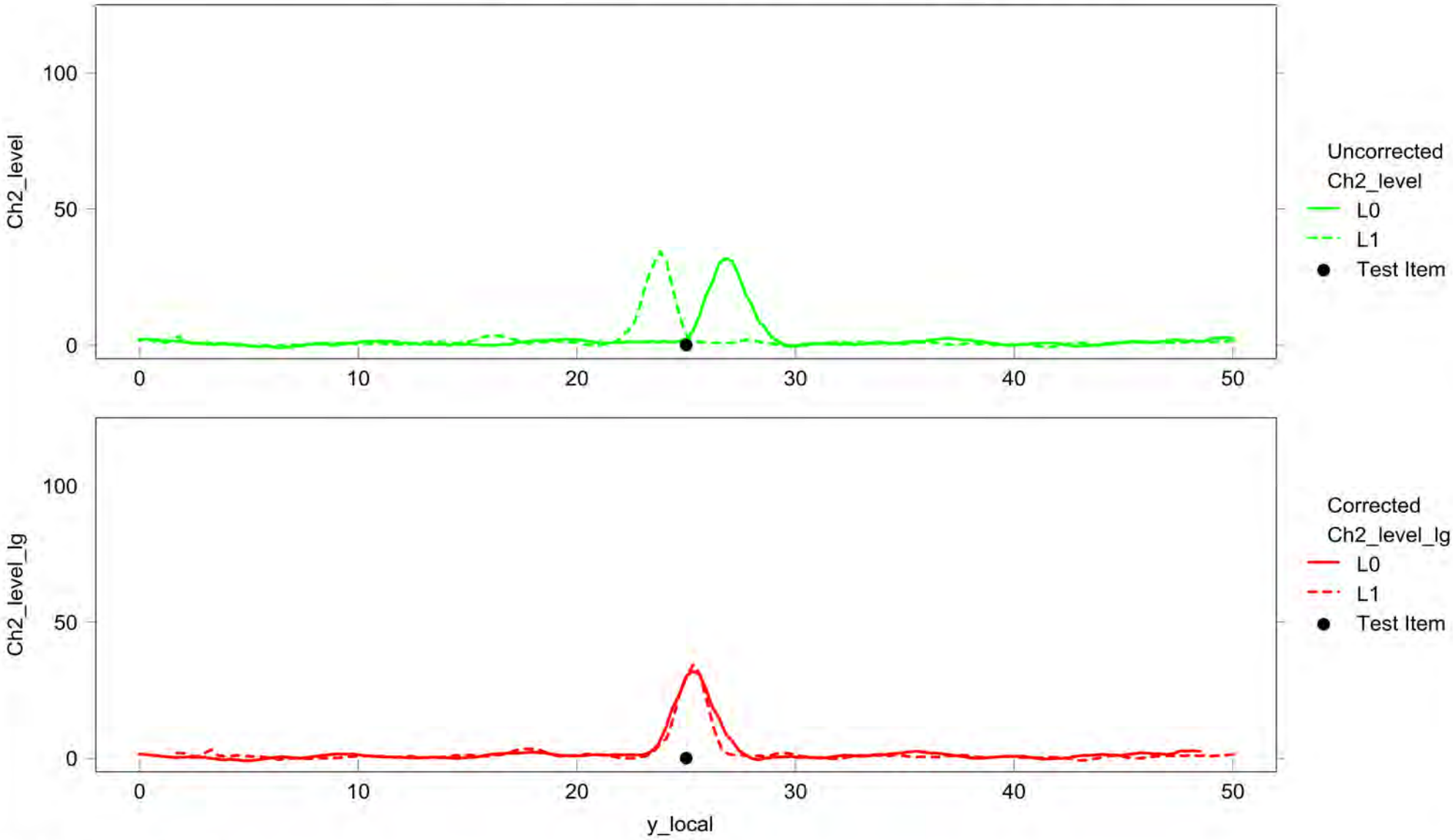
Database: 1123LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1123LA3 Latency Test - Team 3 AM



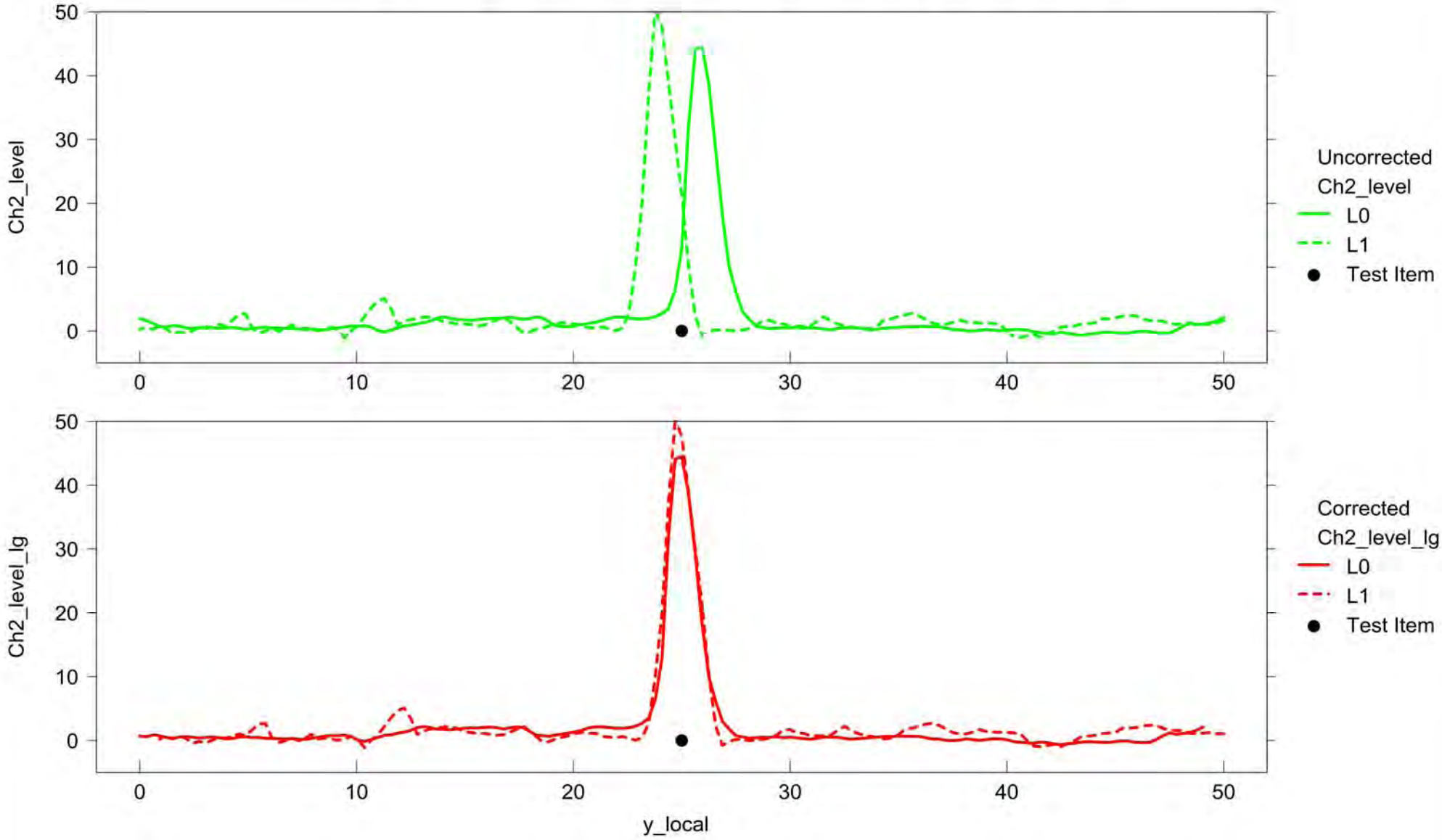
Database: 1123LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1123LA4 Latency Test - Team 4 AM



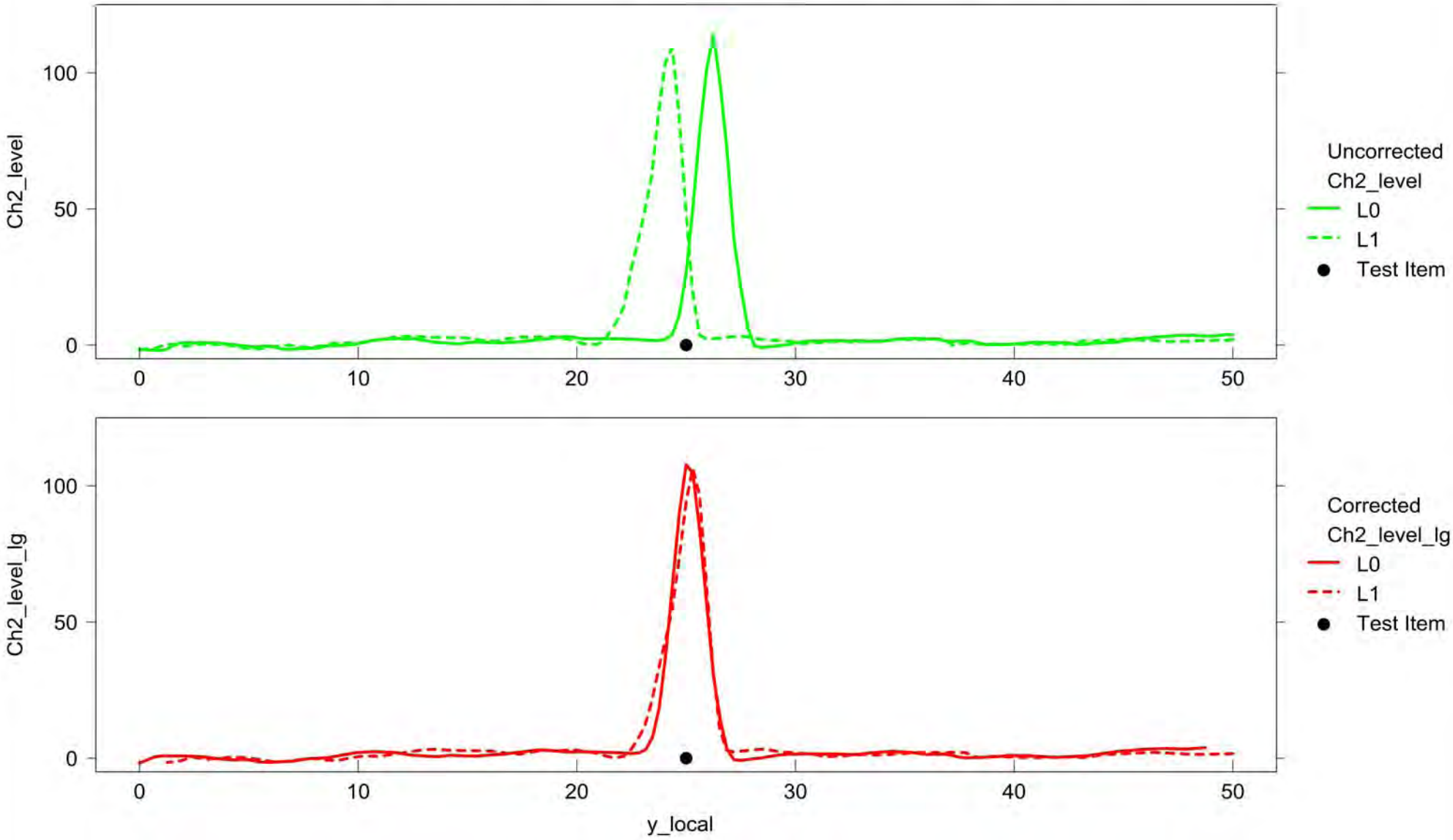
Database: 1123LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1123LA5 Latency Test - Team 5 AM



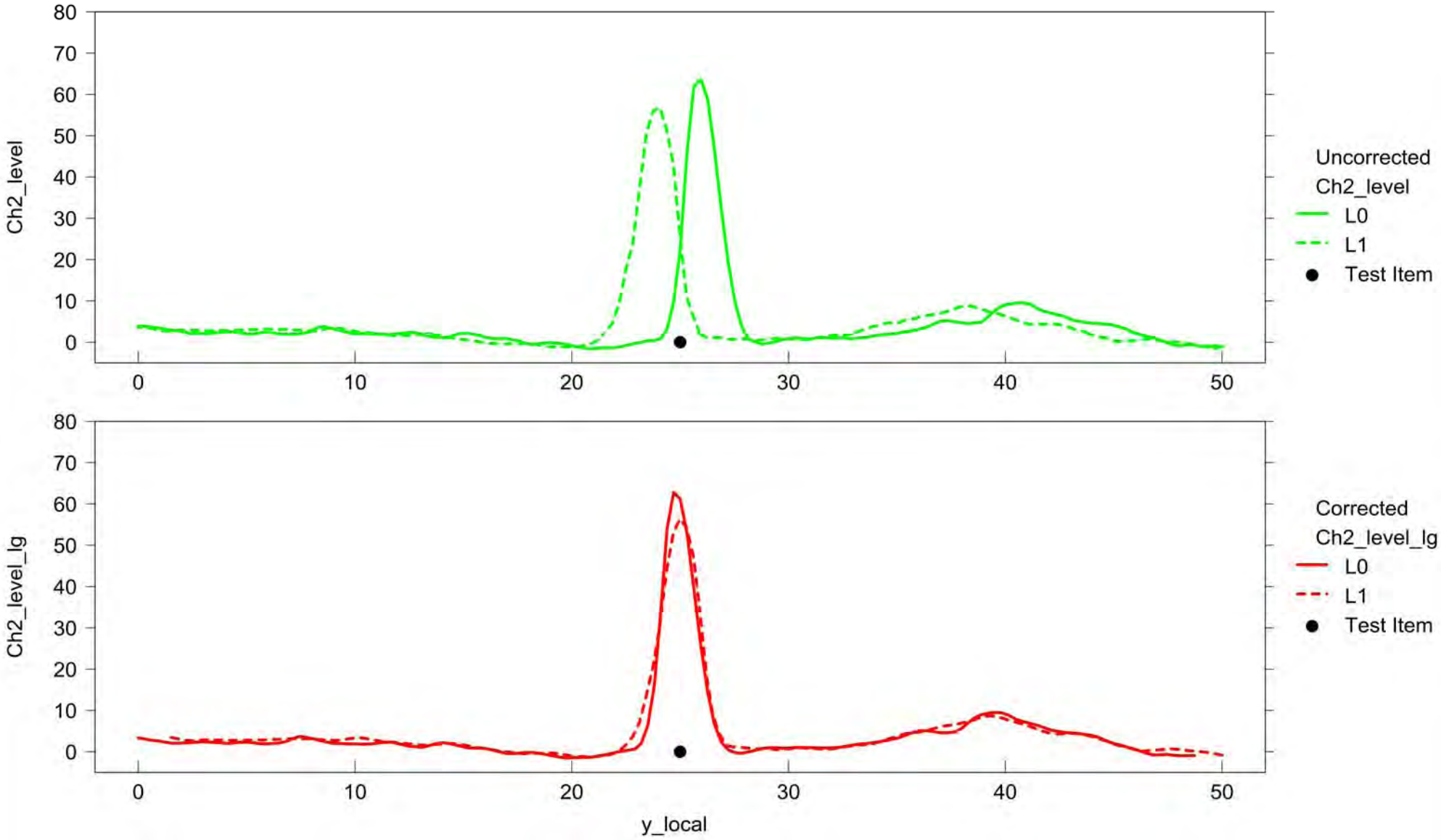
Database: 1123LA5.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1123LP1 Latency Test - Team 1 PM



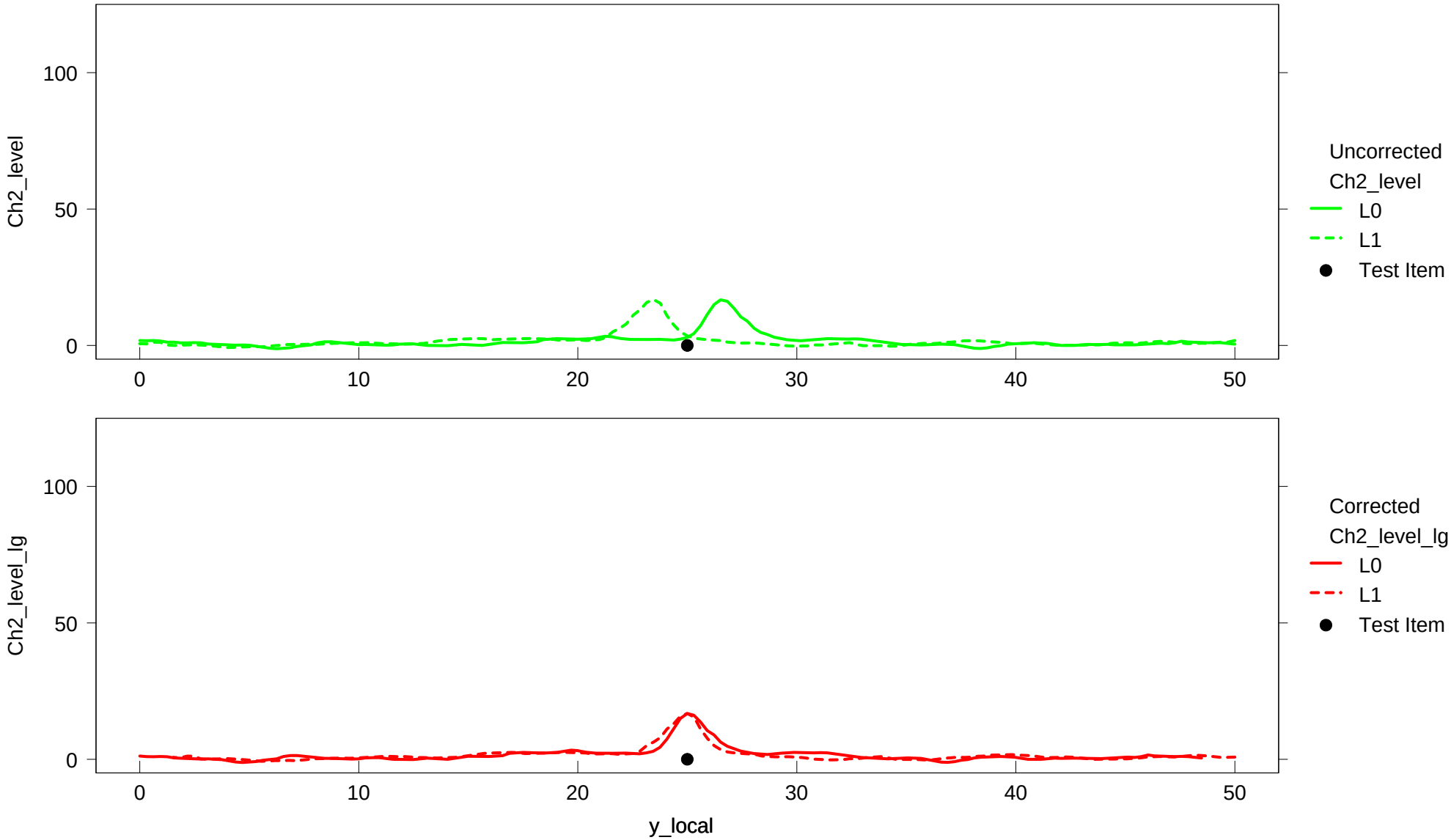
Database: 1123LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
11/23/2008 Latency Test - Team 2 PM



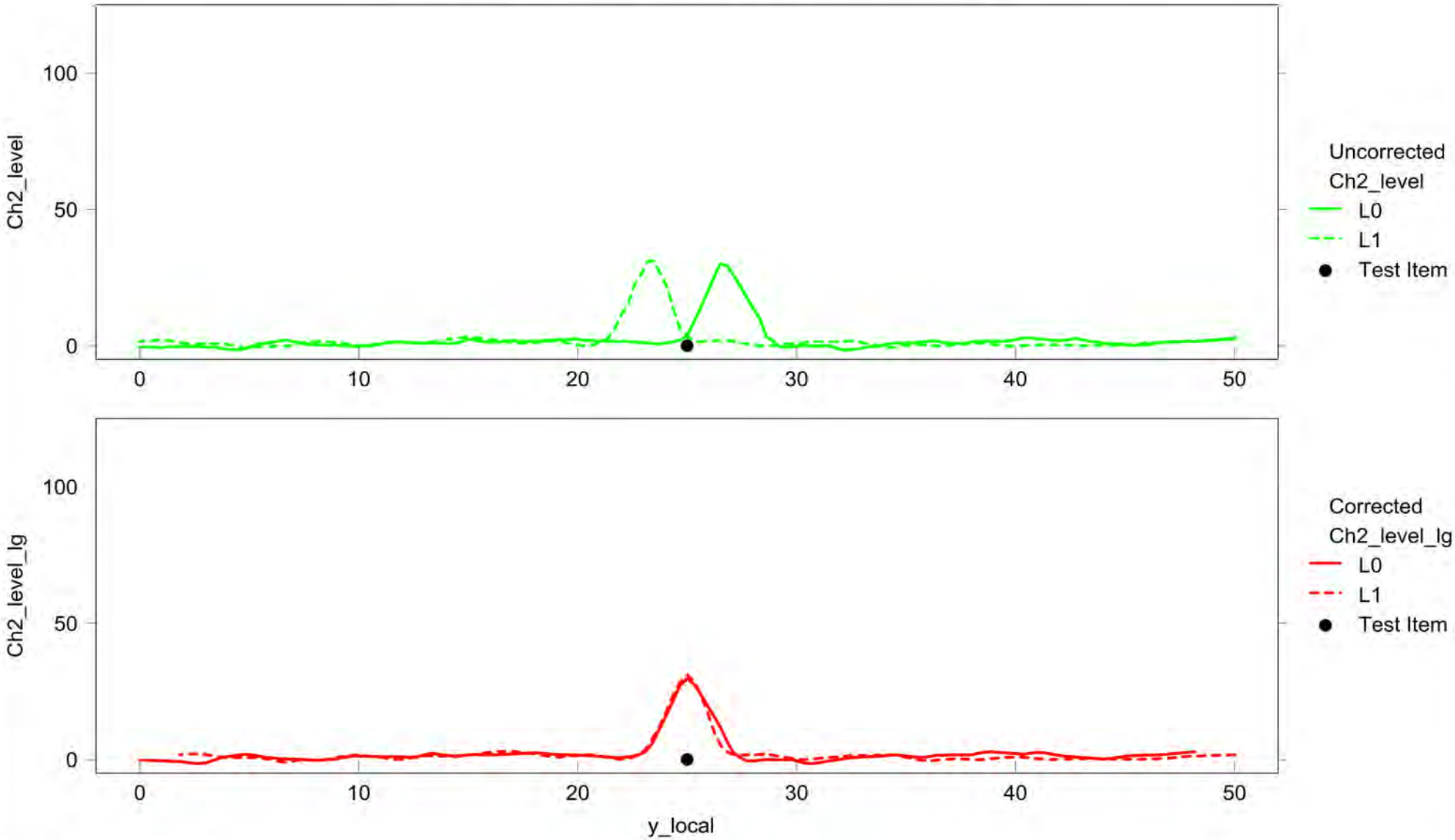
Database: 1123LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1123LP3 Latency Test - Team 3 PM



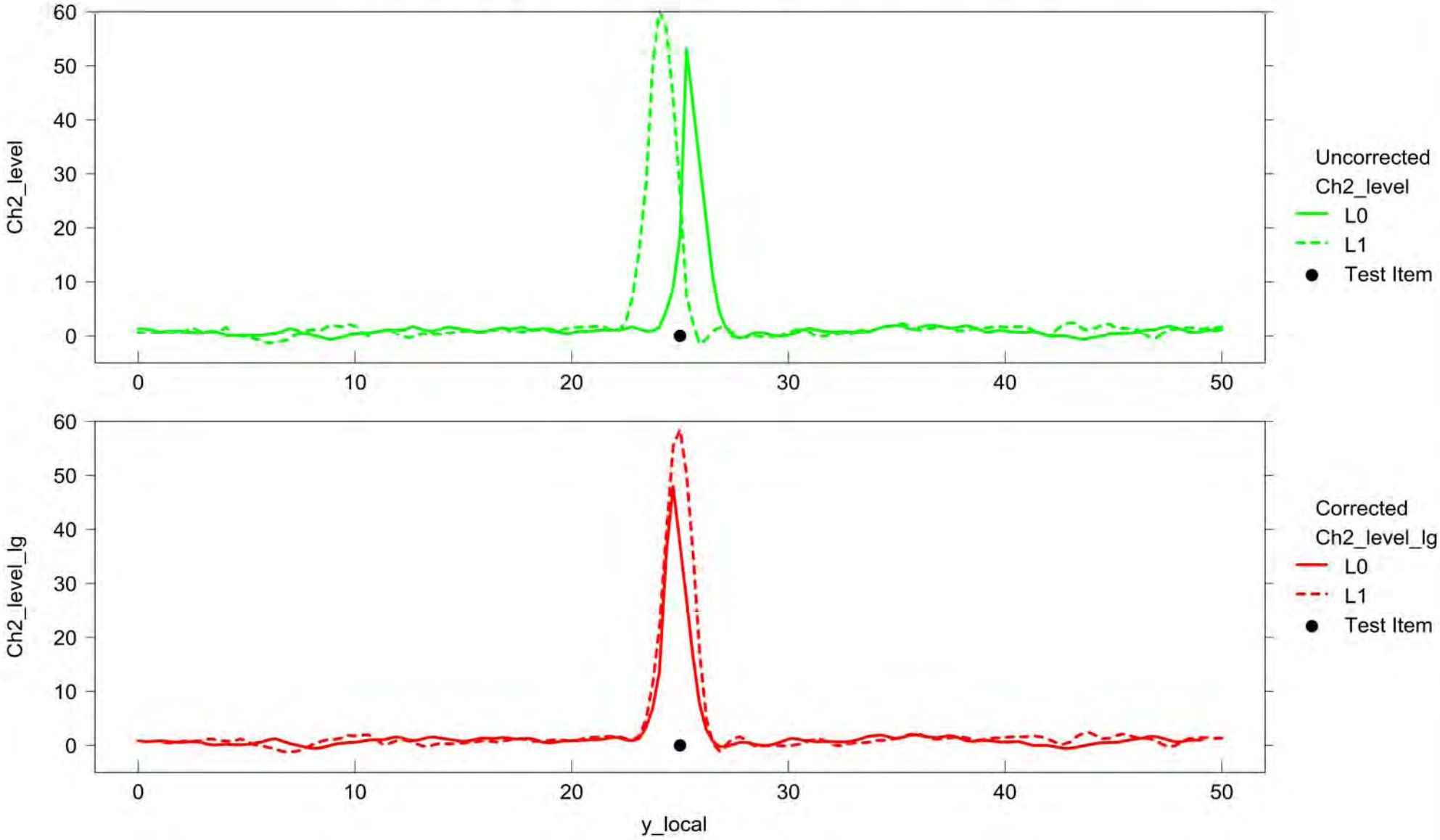
Database: 1123LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1123LP4 Latency Test - Team 4 PM



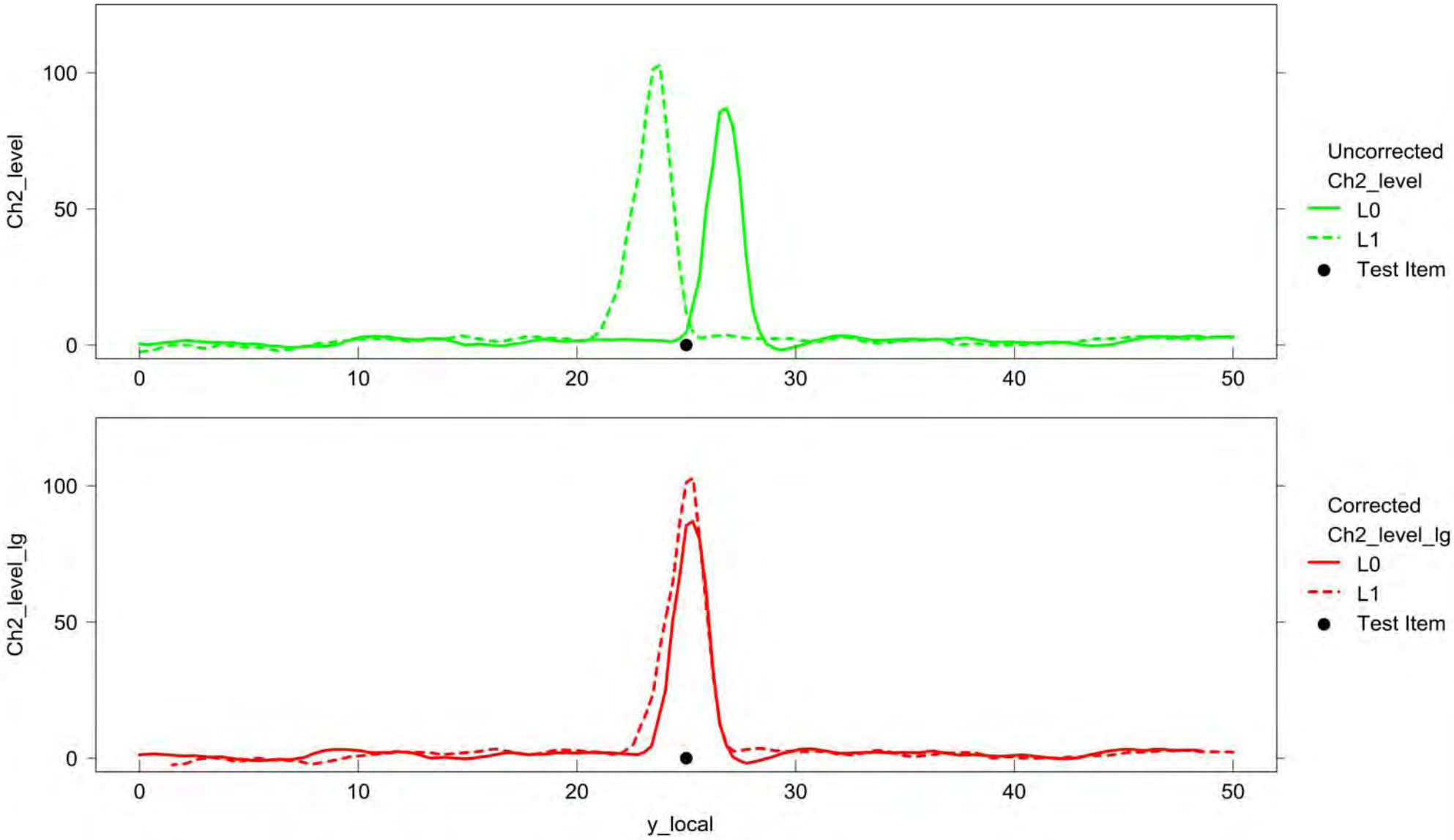
Database: 1123LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1123LP5 Latency Test - Team 5 PM



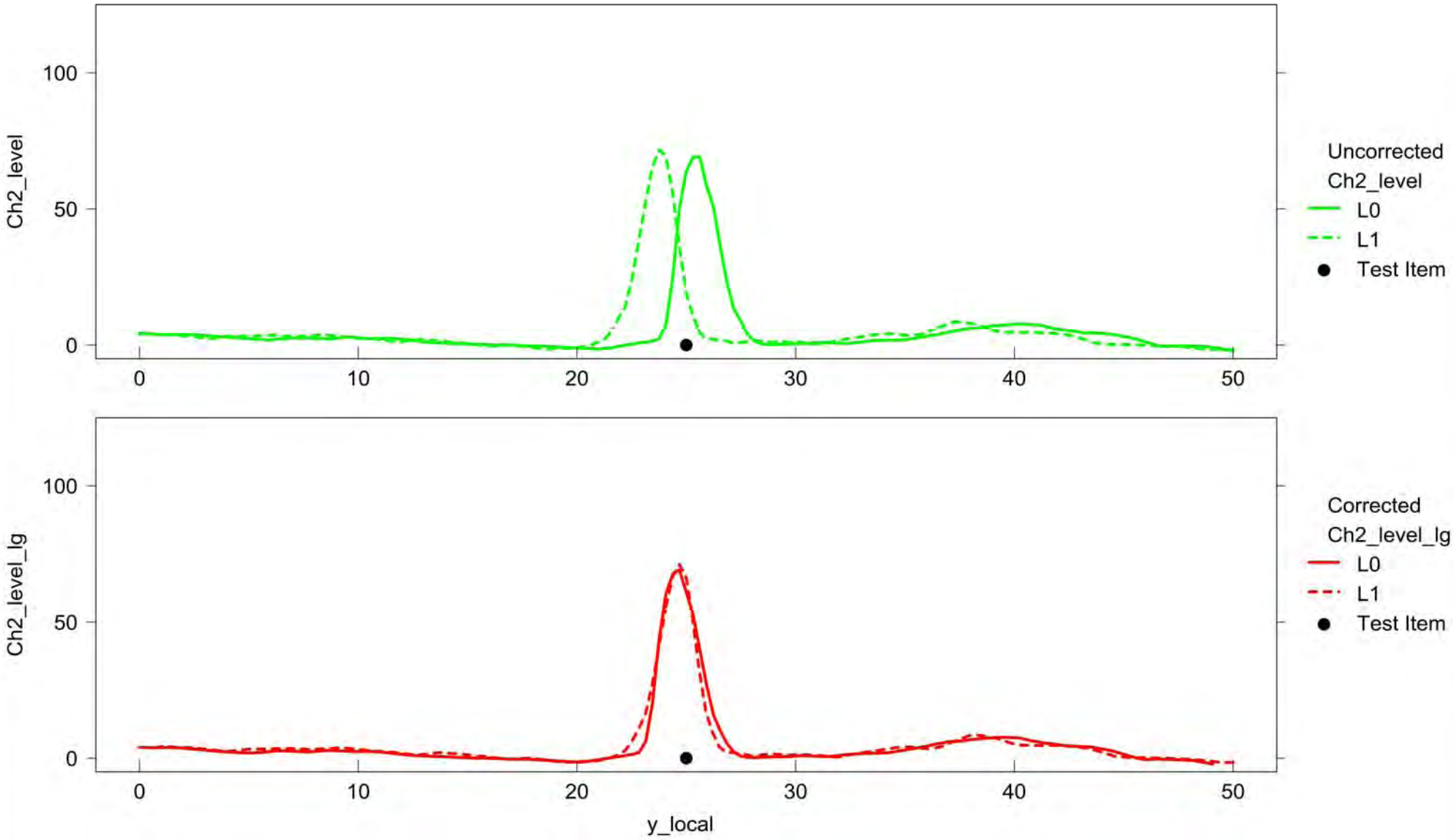
Database: 1123LP5.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
11/24/2008 Latency Test - Team 1 AM



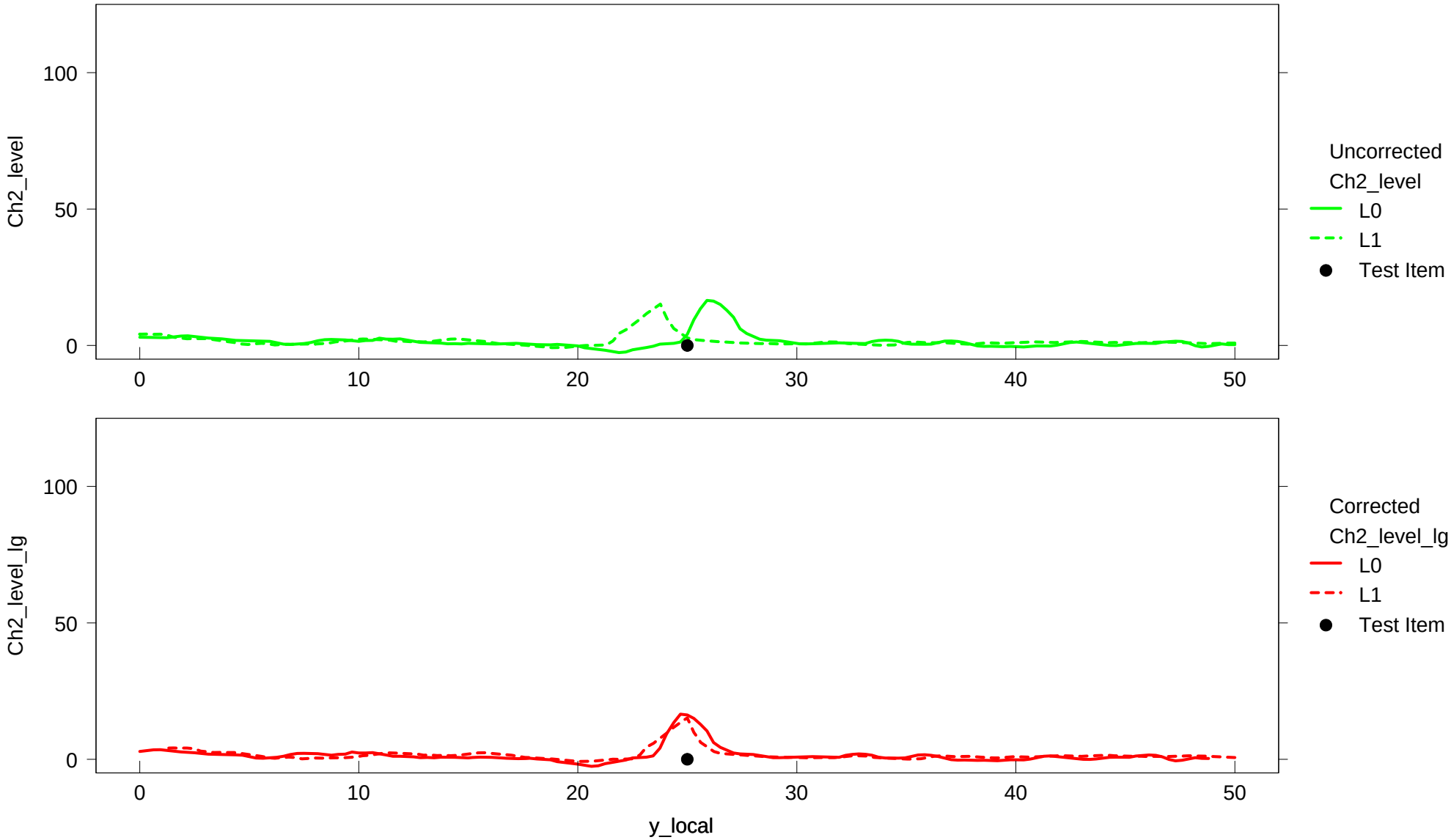
Database: 1124LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
11/24 Latency Test - Team 2 AM



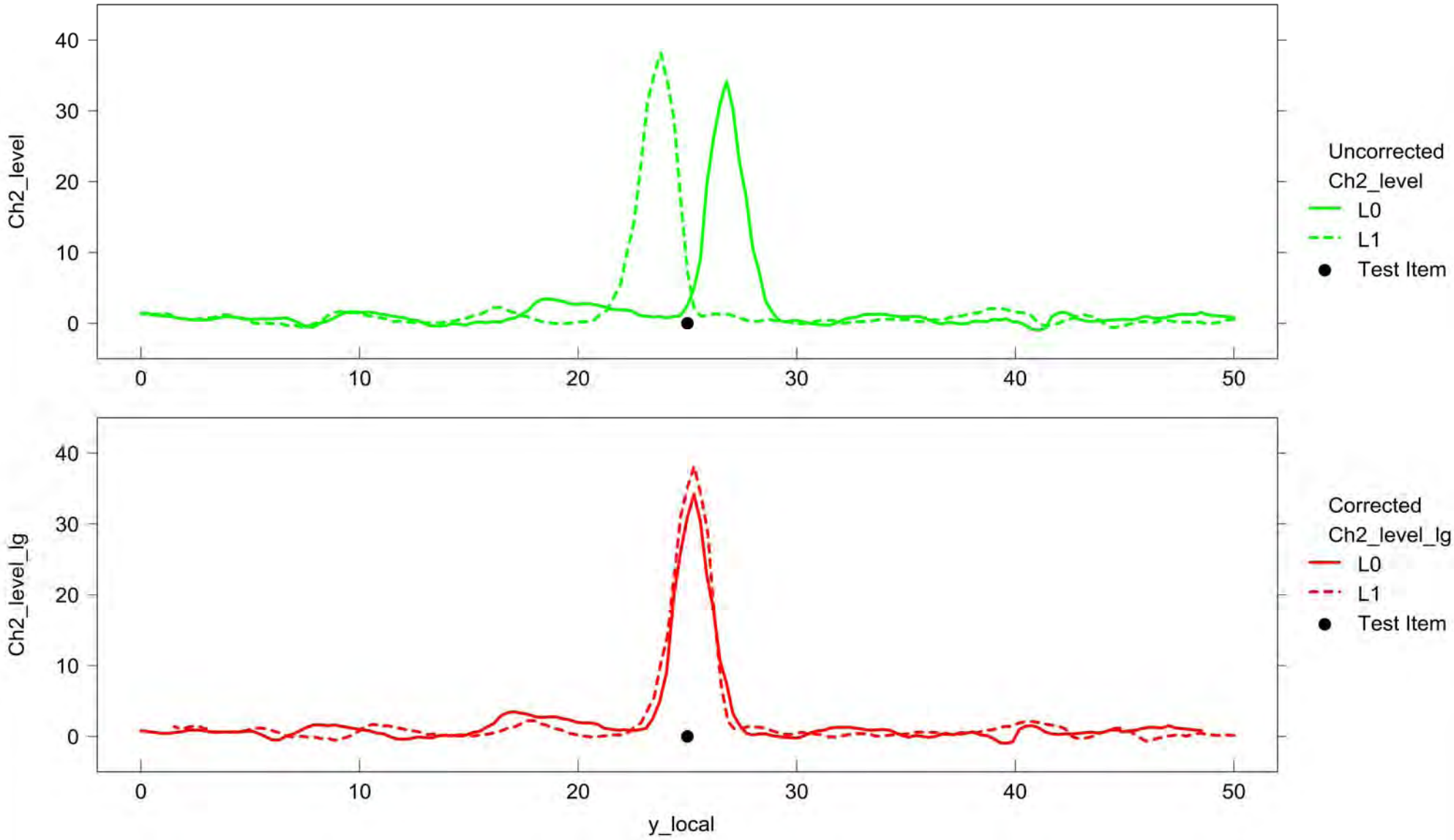
Database: 1124LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1124LA3 Latency Test - Team 3 AM



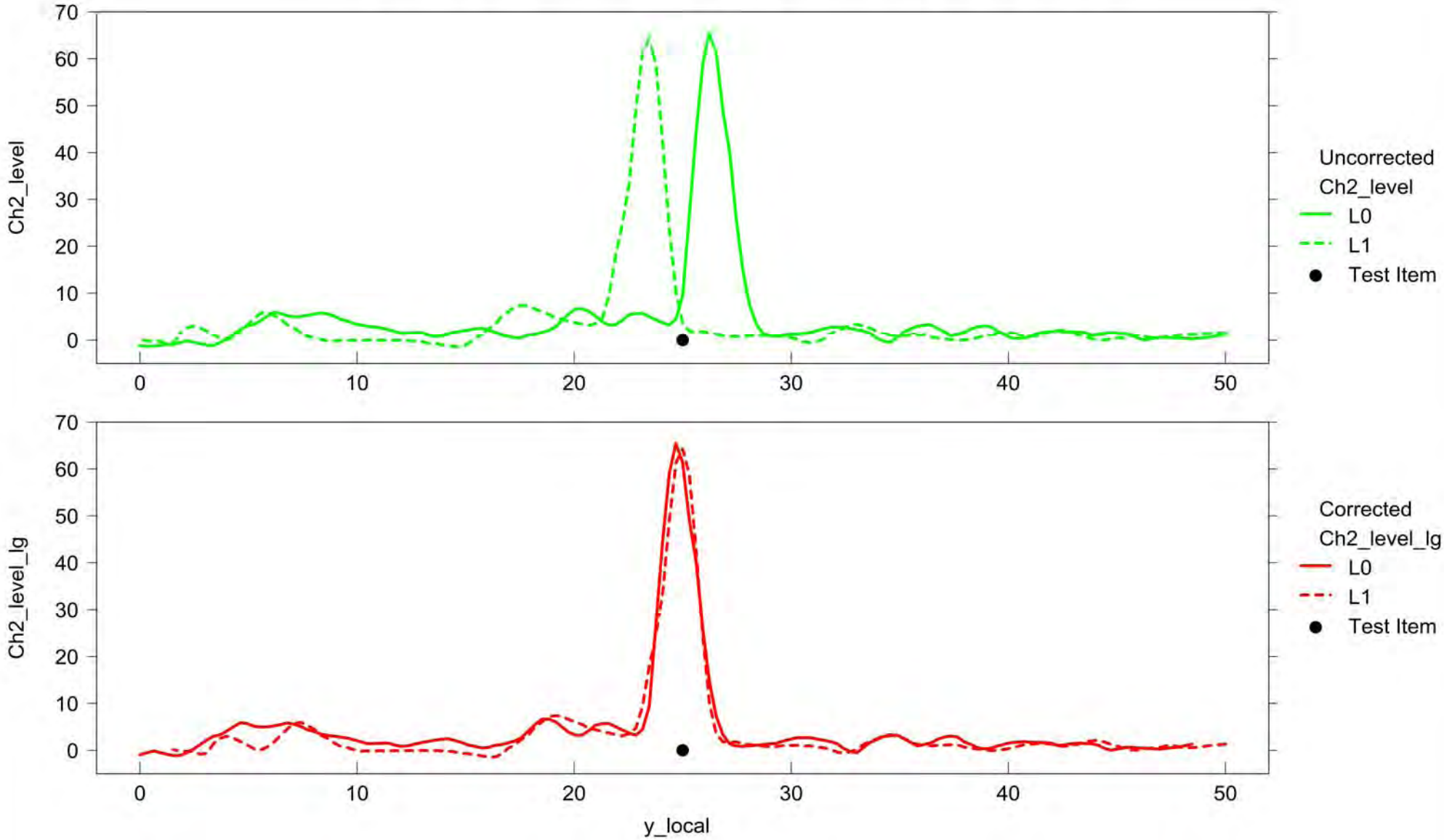
Database: 1124LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1124LA4 Latency Test - Team 4 AM



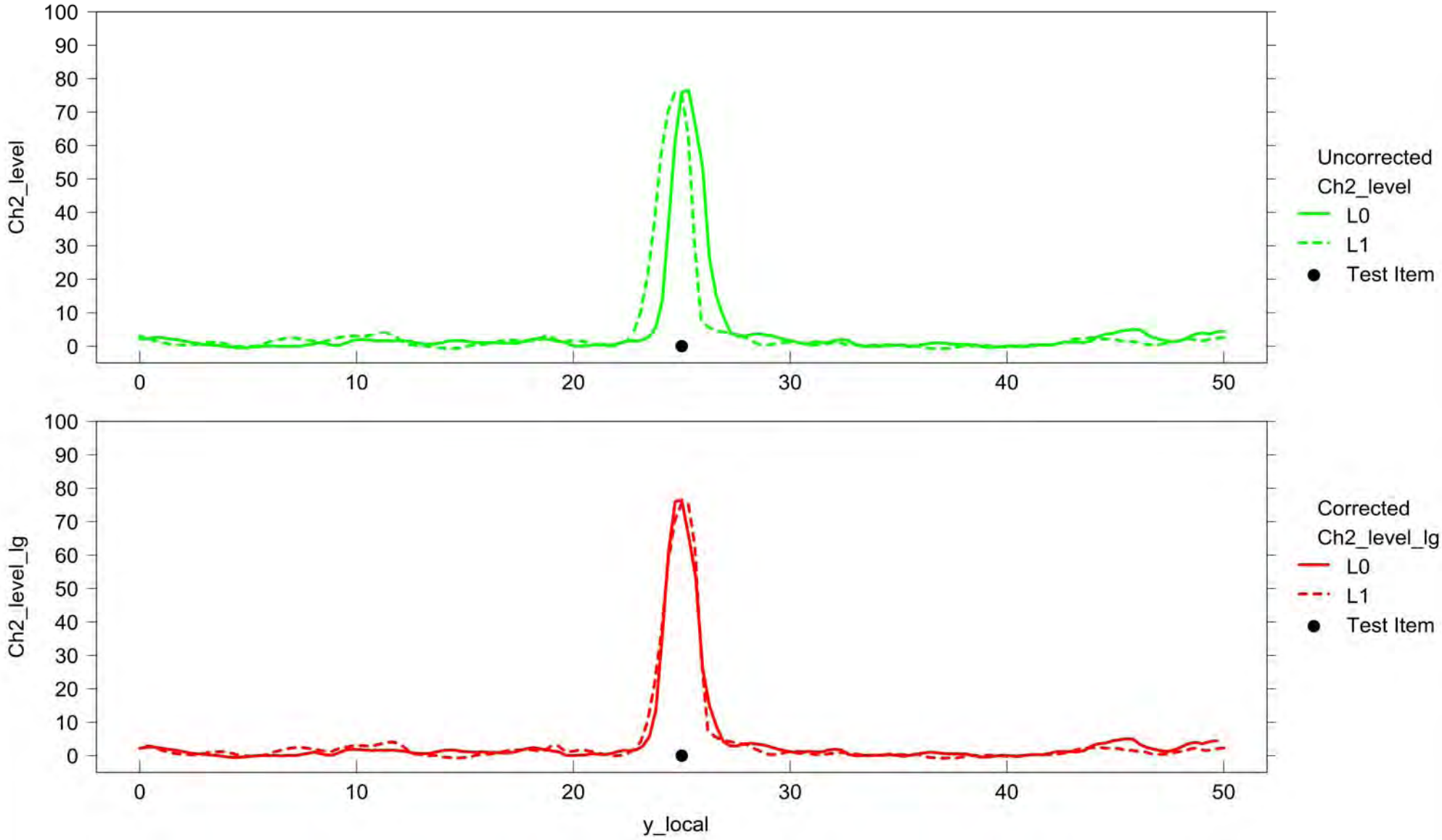
Database: 1124LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1124LA5 Latency Test - Team 5 AM



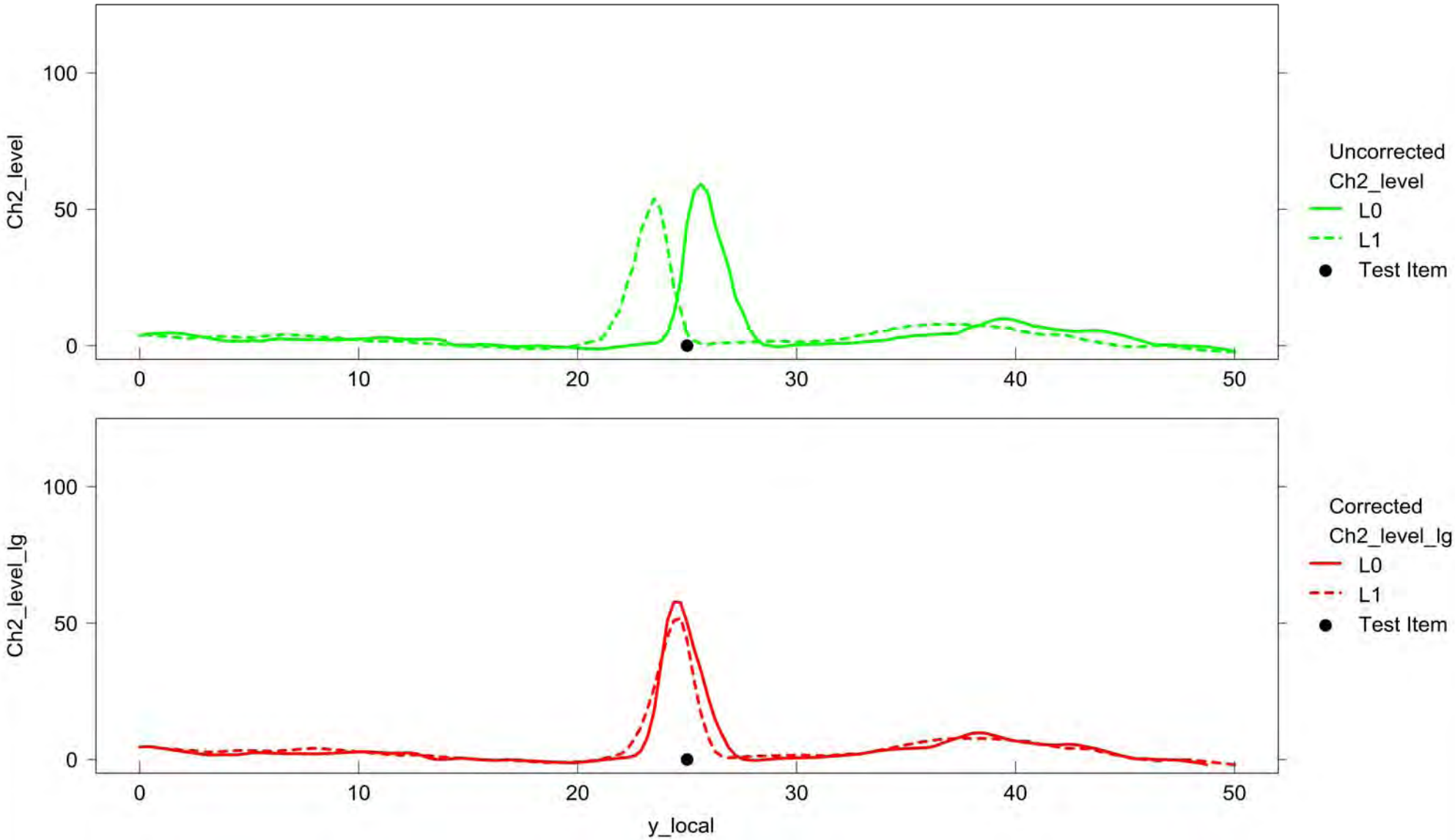
Database: 1124LA5.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
11/24/2008 Latency Test - Team 1 PM



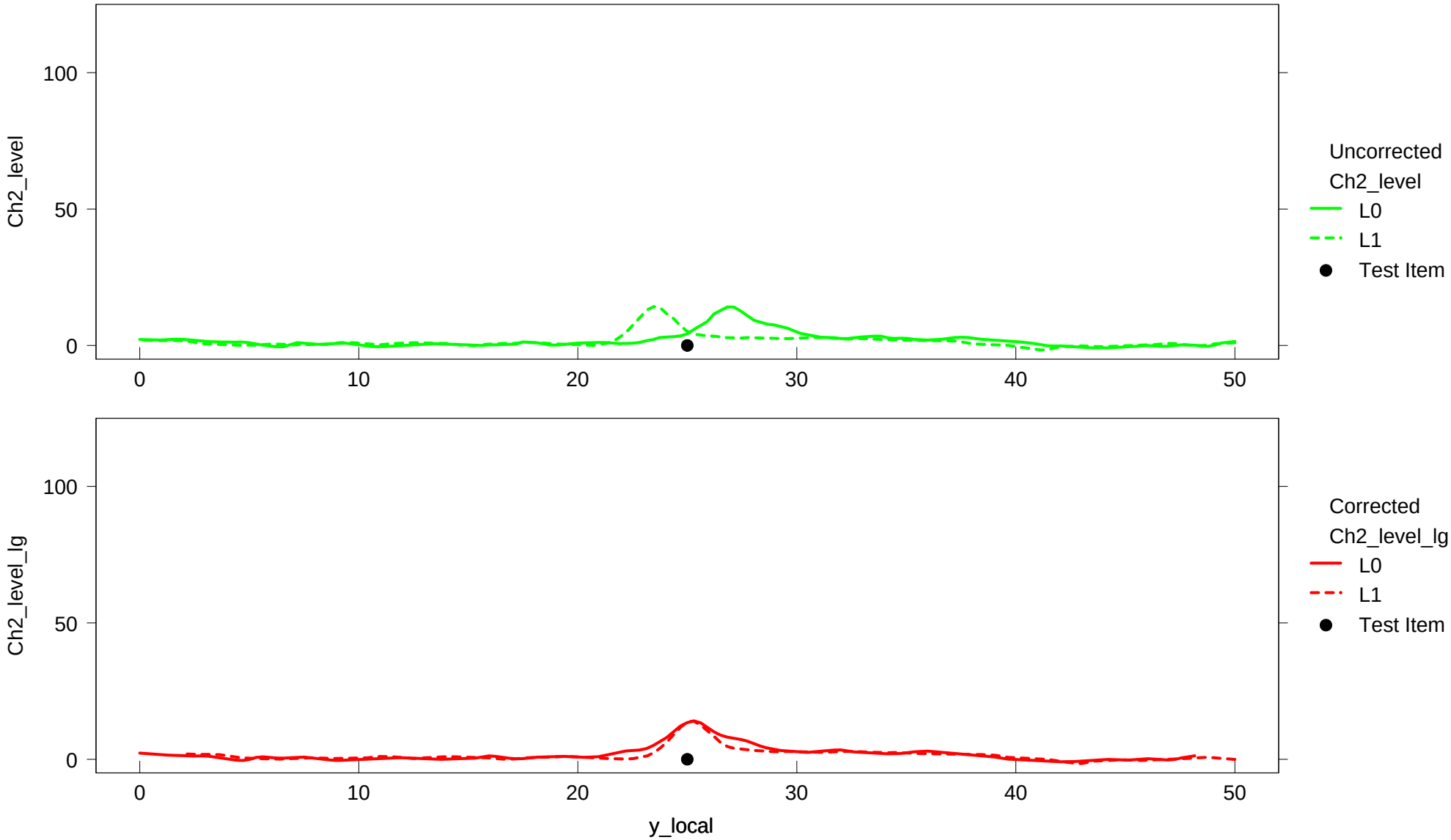
Database: 1124LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
11/24 Latency Test - Team 2 PM



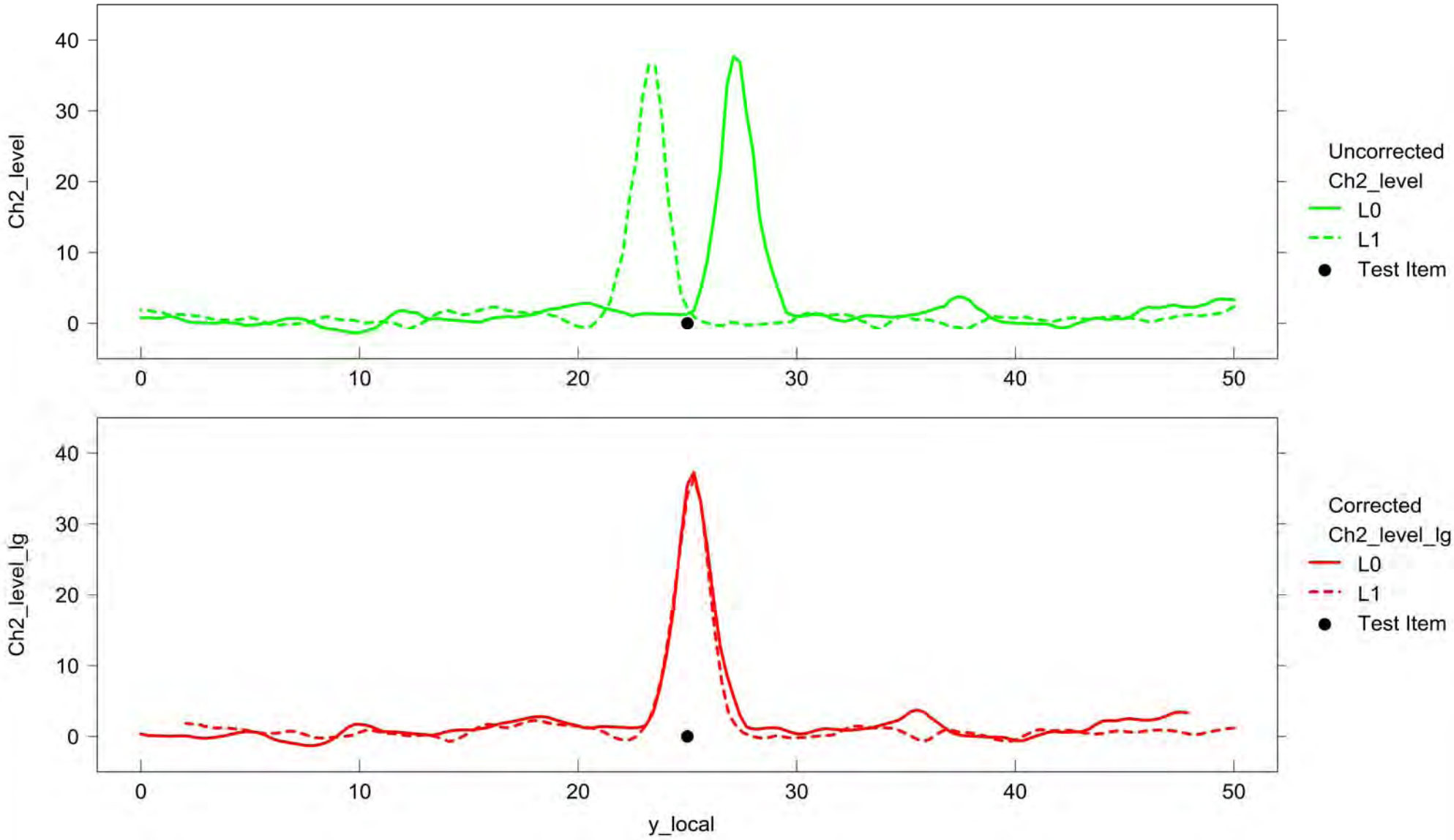
Database: 1124LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1124LP3 Latency Test - Team 3 PM



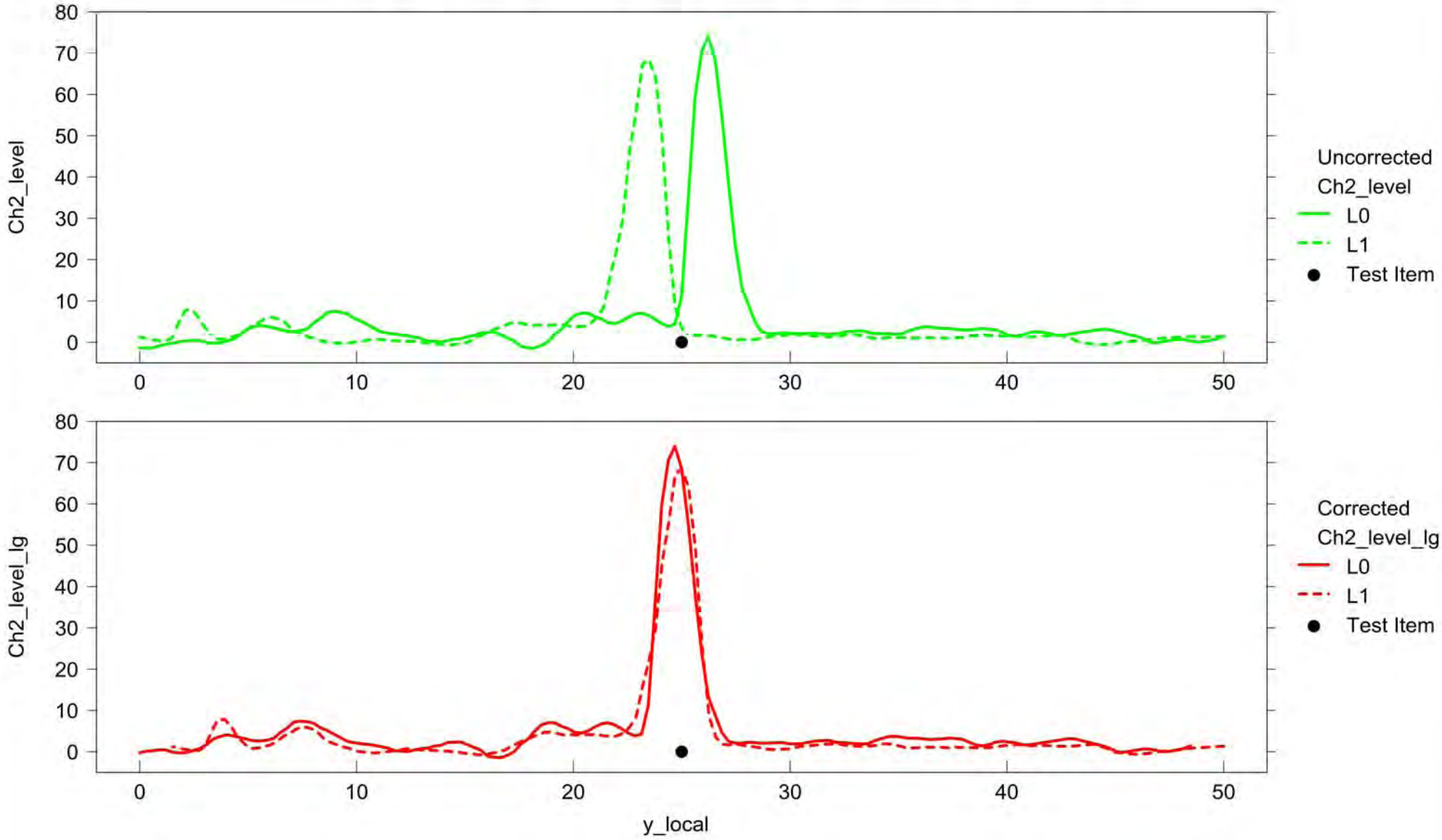
Database: 1124LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1124LP4 Latency Test - Team 4 PM



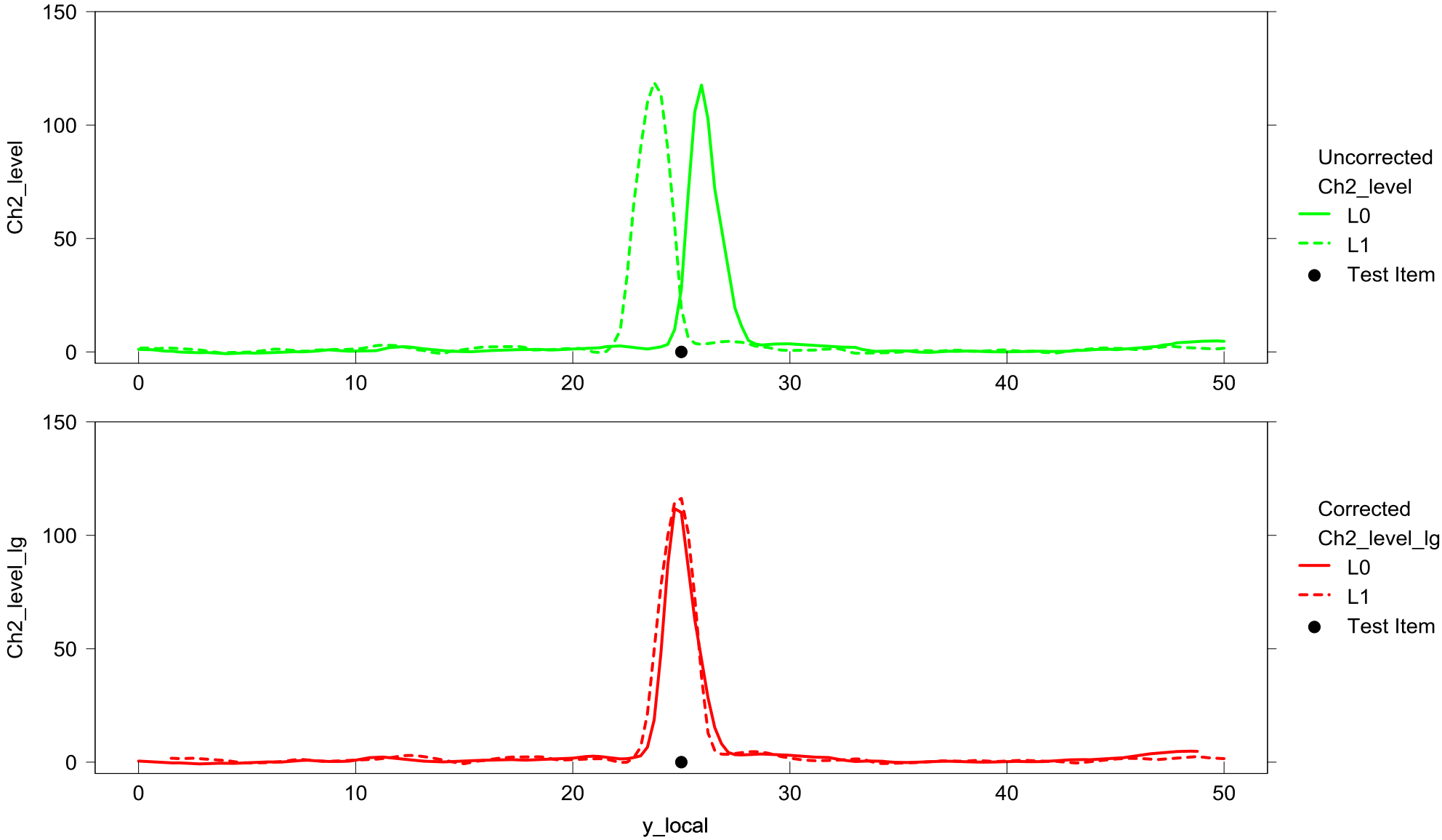
Database: 1124LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1124LP5 Latency Test - Team5 PM



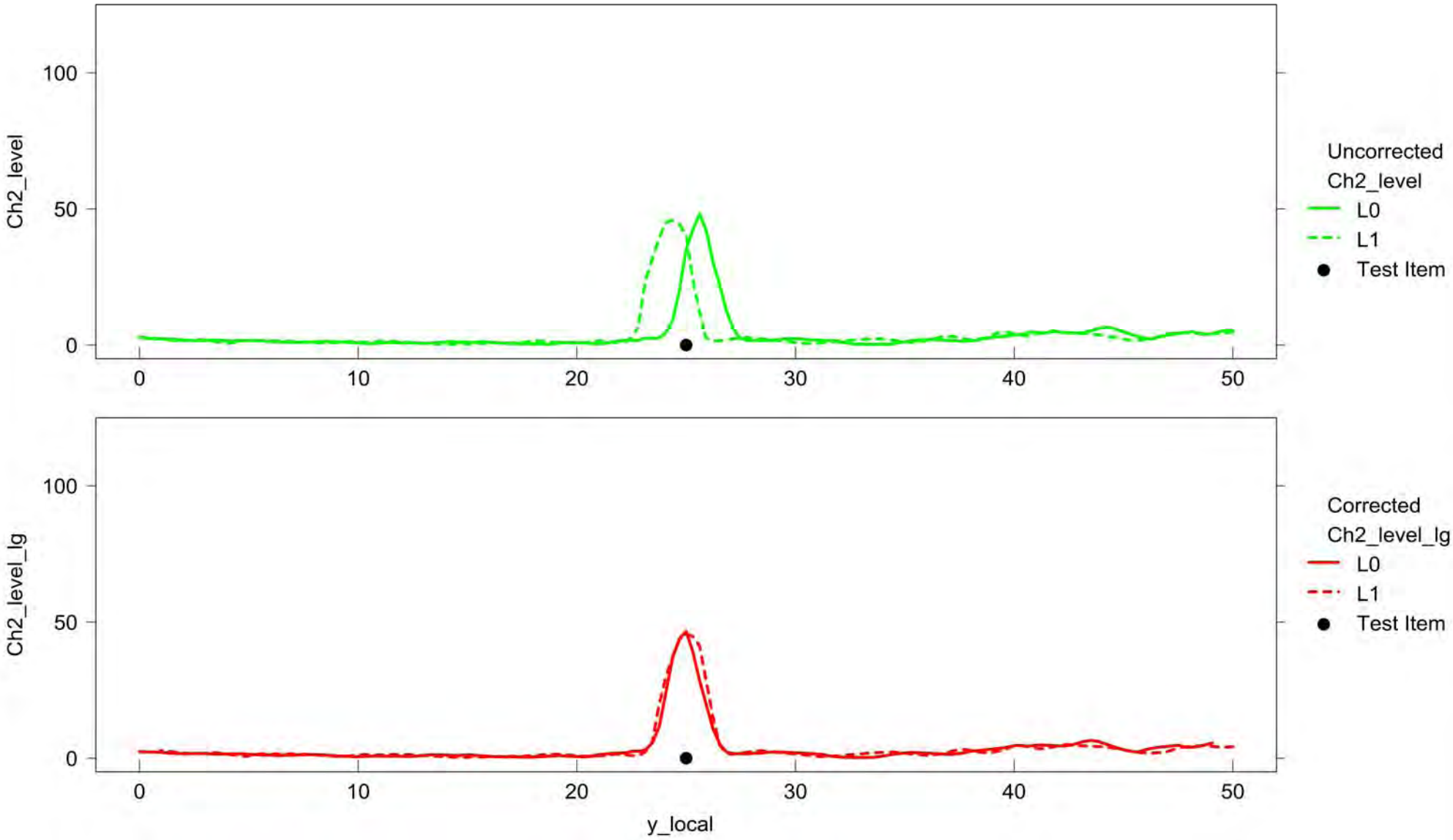
Database: 1124LP5.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1202LA1 Latency Test - Team 1 AM



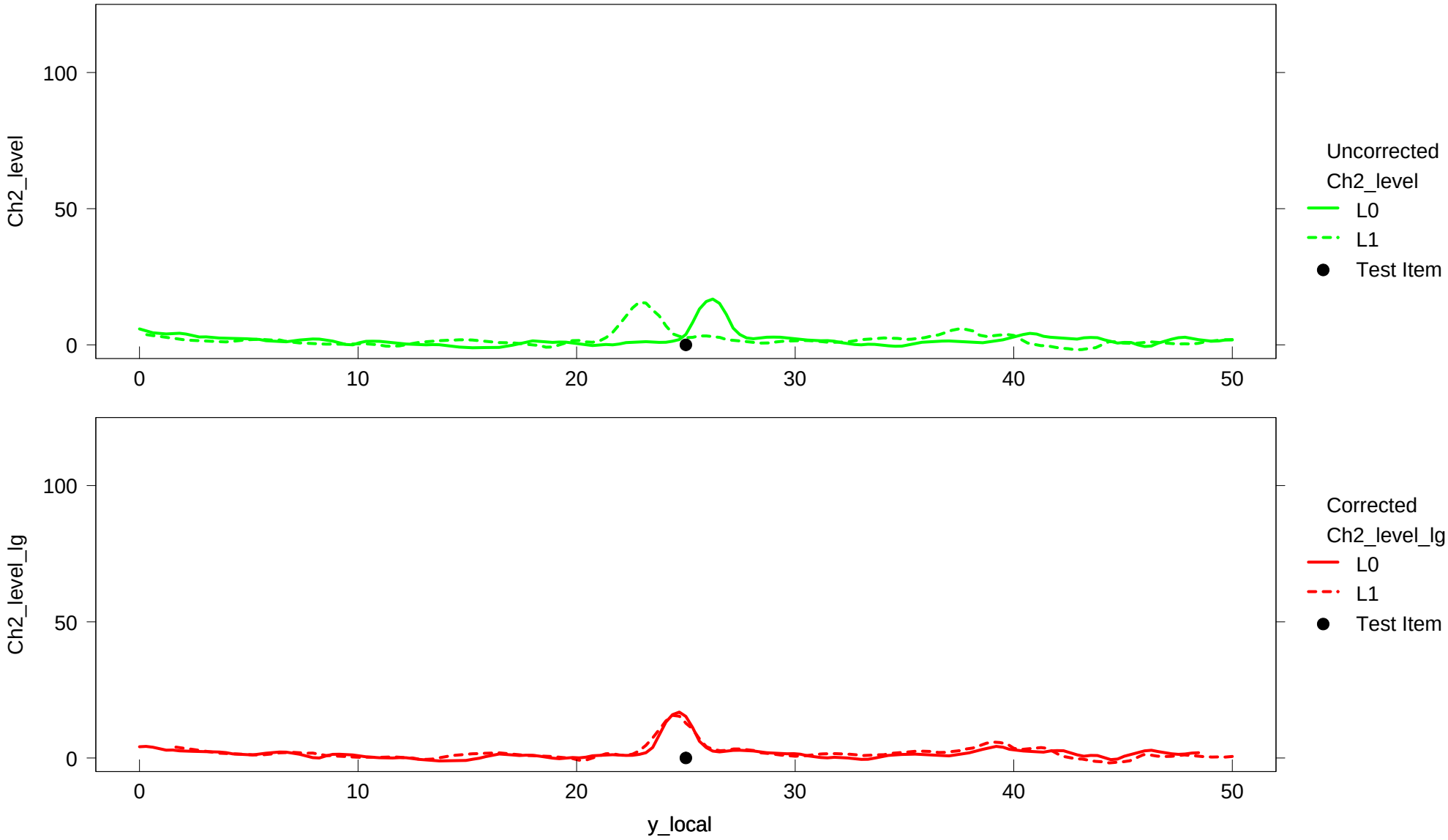
Database: 1202LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/02/2008 Latency Test - Team 2 AM



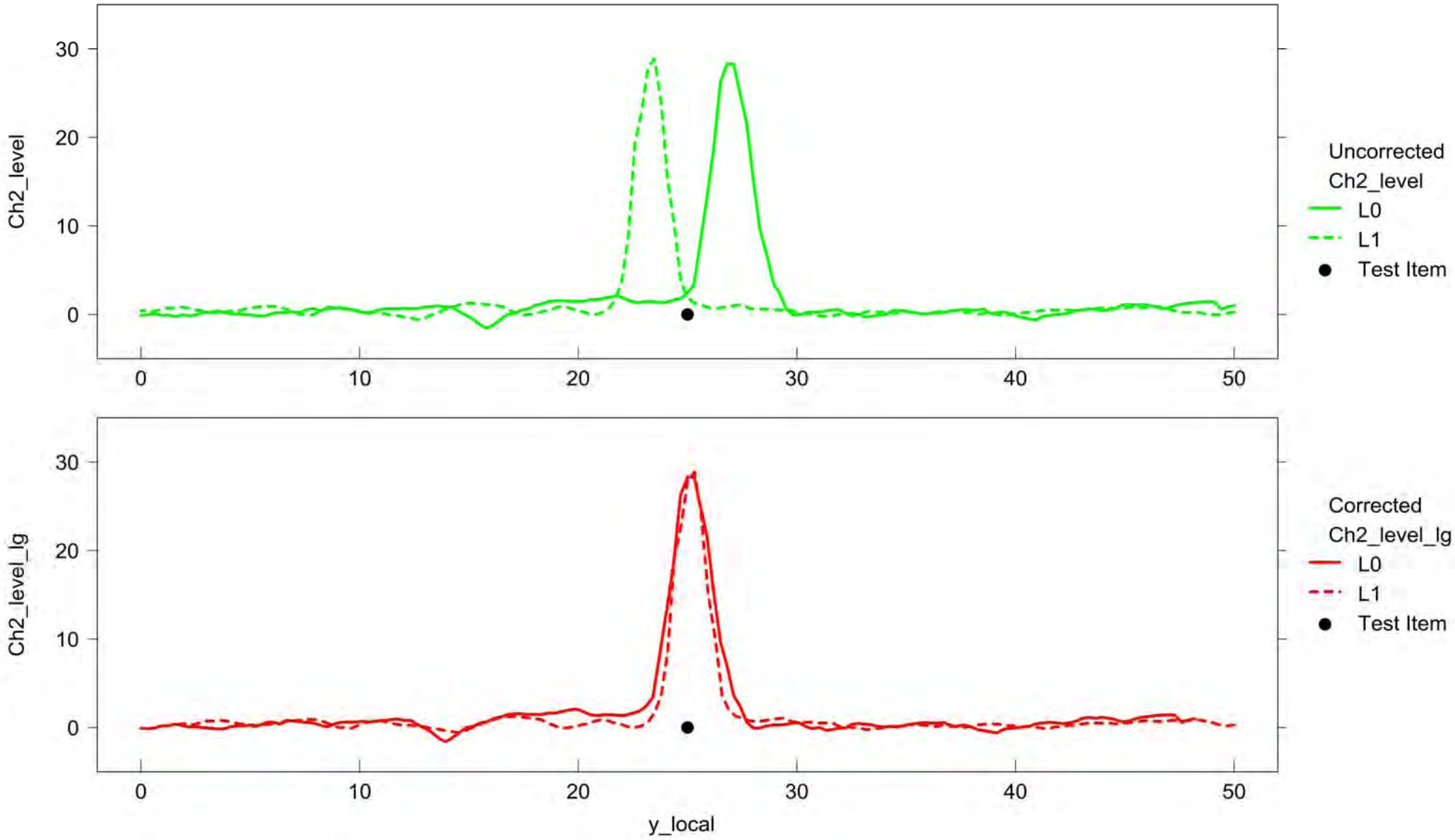
Database: 1202LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1202LA3 Latency Test - Team 3 AM



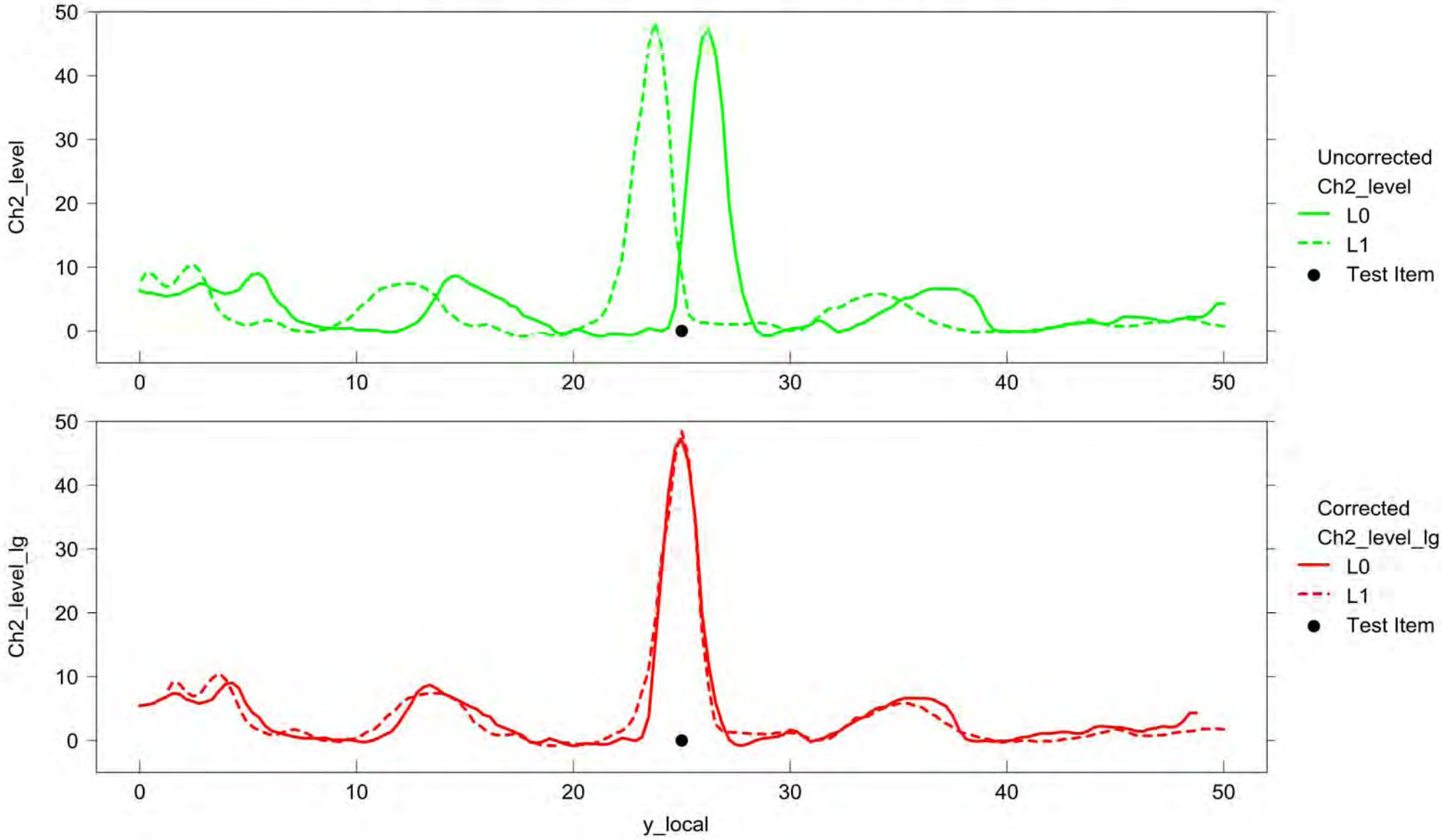
Database: 1202LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1202LA4 Latency Test - Team 4 AM



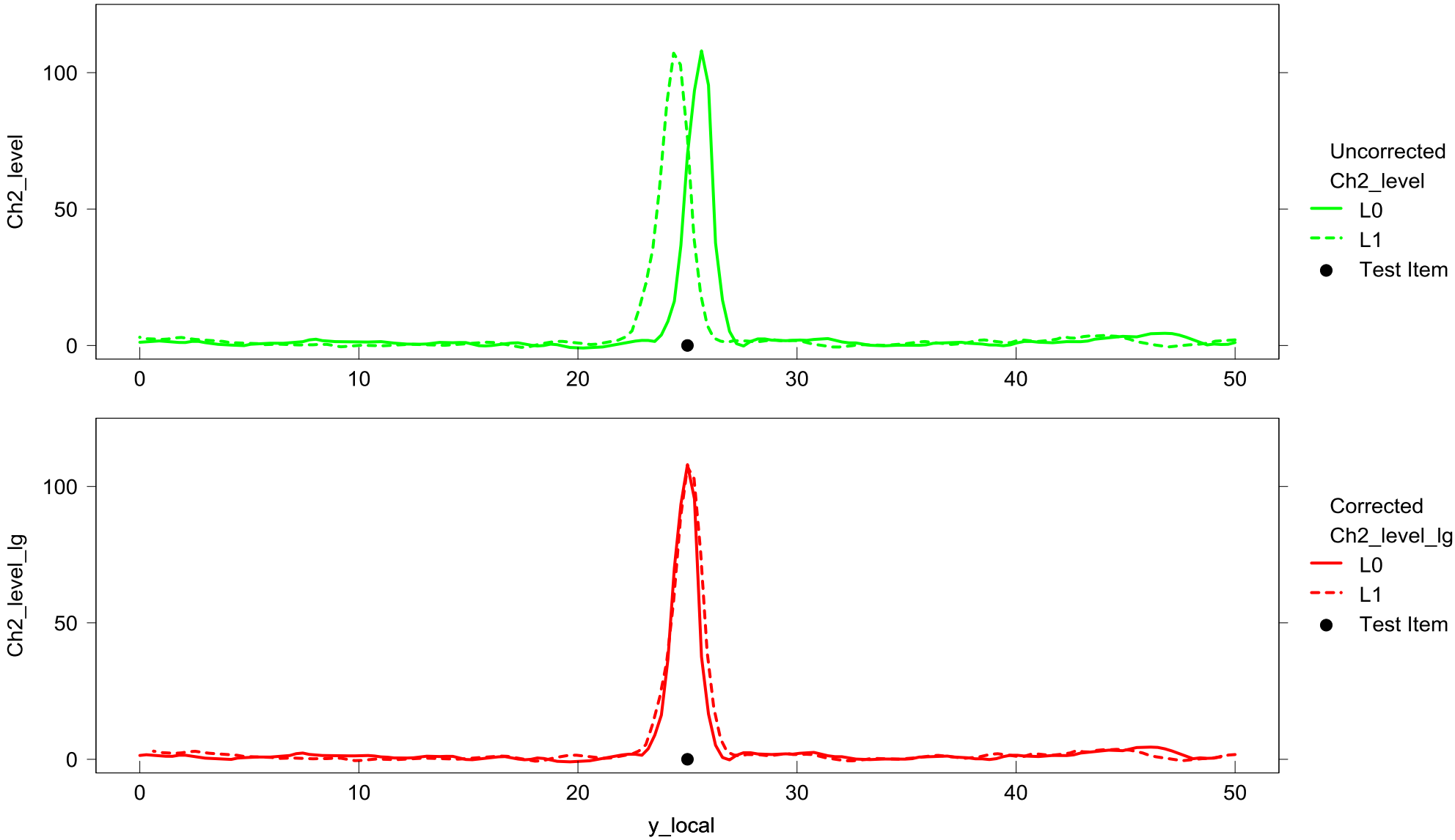
Database: 1202LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1202LA5 Latency Test - Team 5 AM



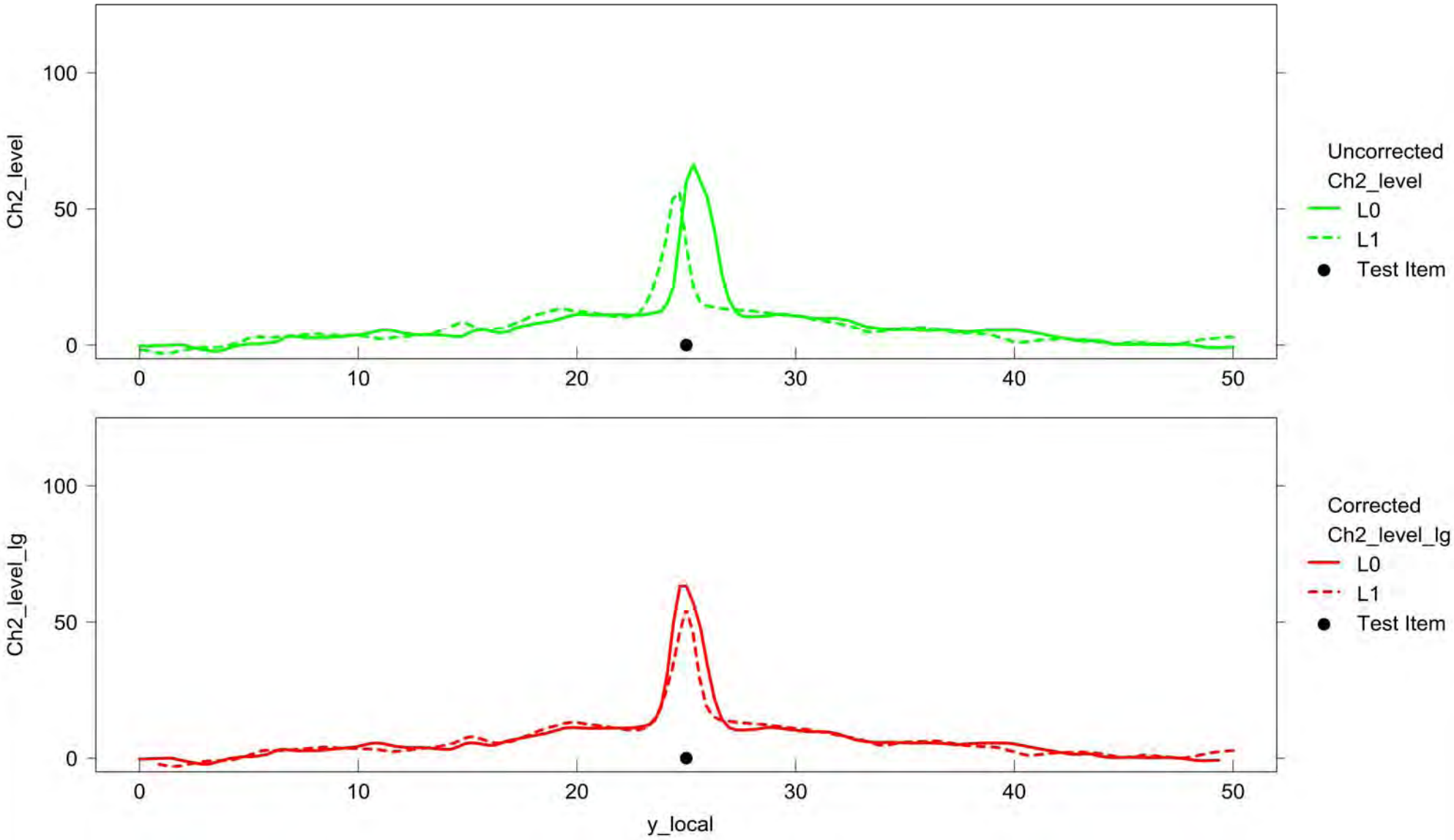
Database: 1202LA5.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1202LP1 Latency Test - Team 1 PM



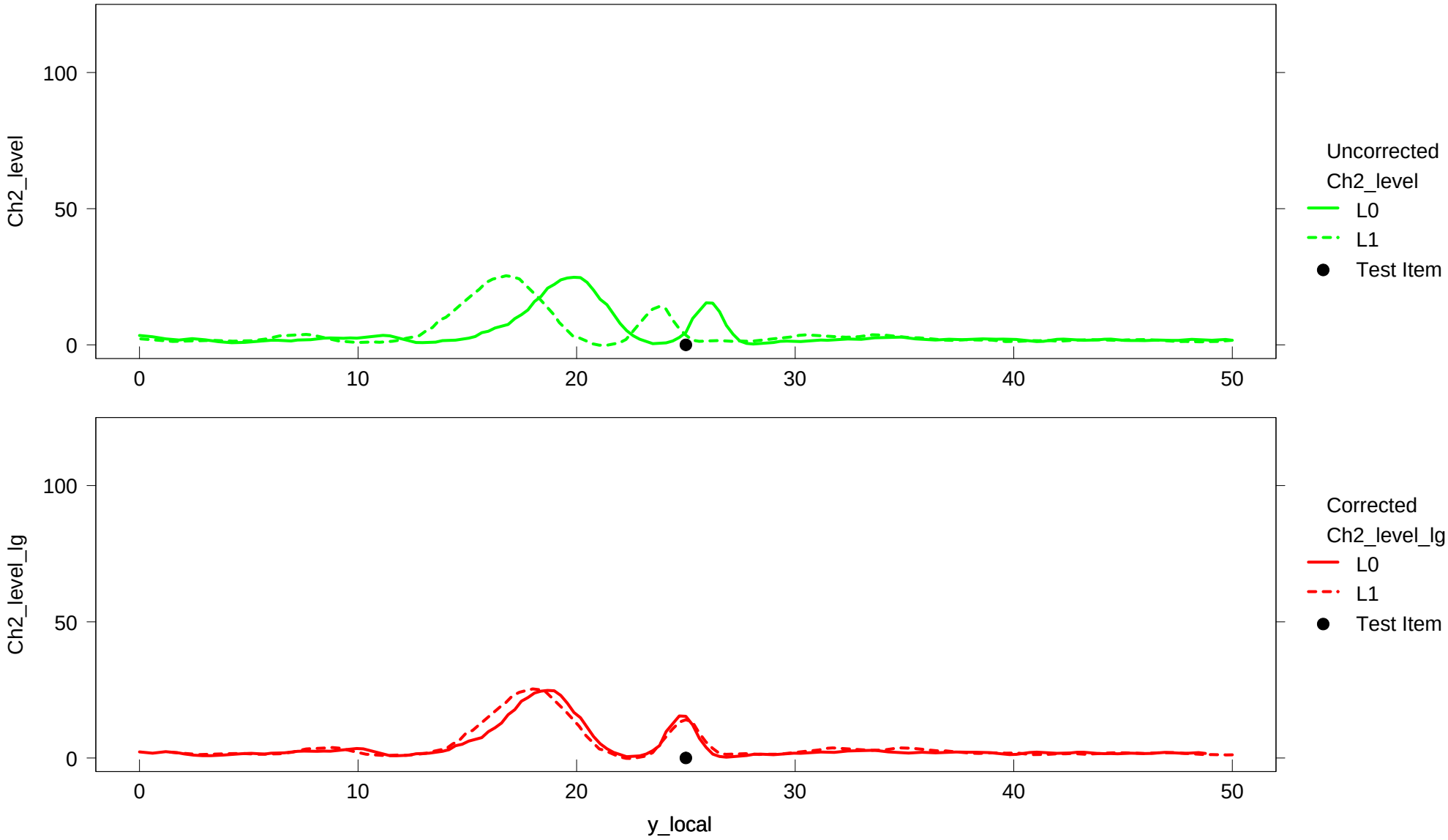
Database: 1202LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/02/2008 Latency Test - Team 2 PM



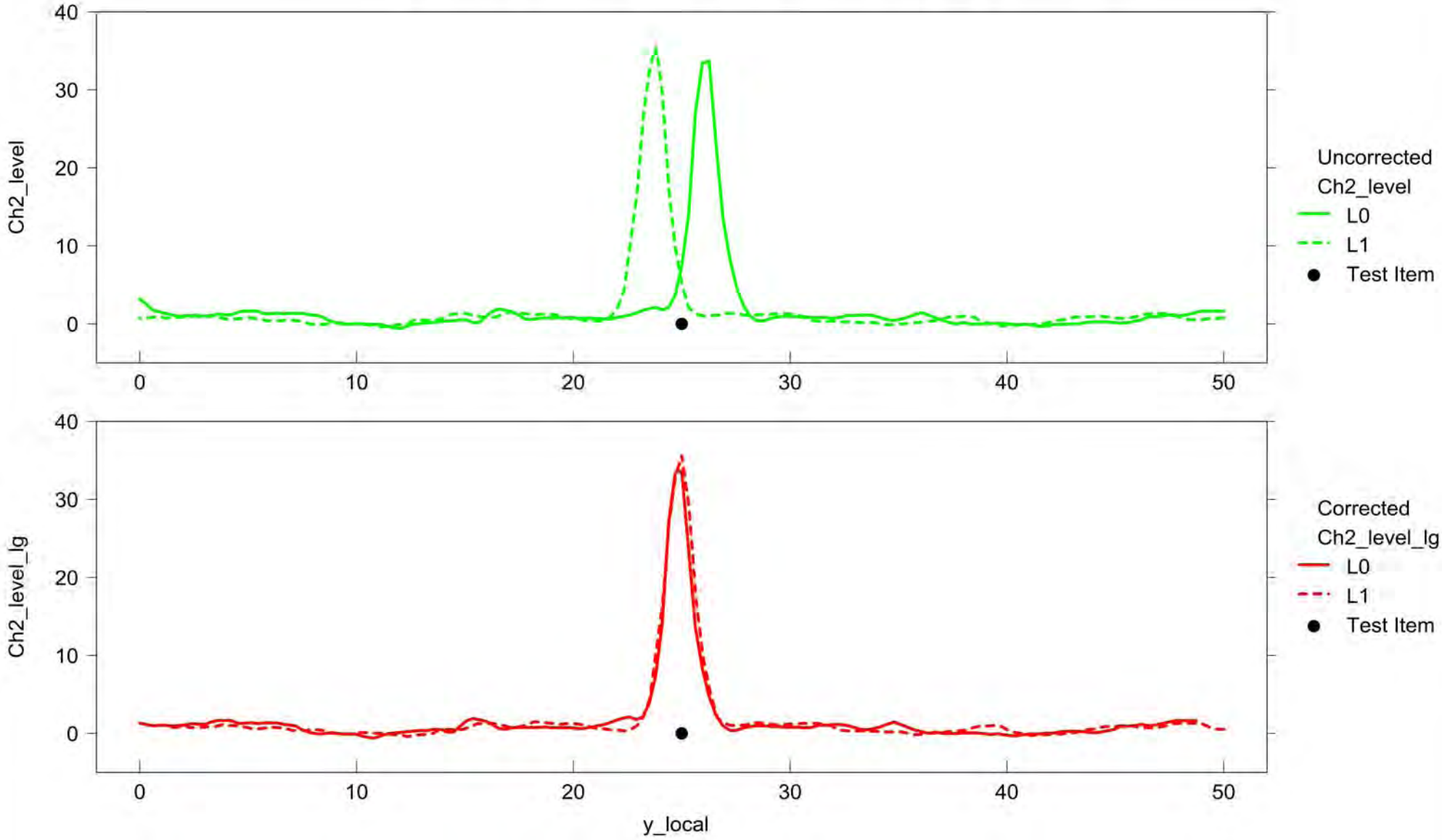
Database: 1202LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1202LP3 Latency Test - Team 3 PM



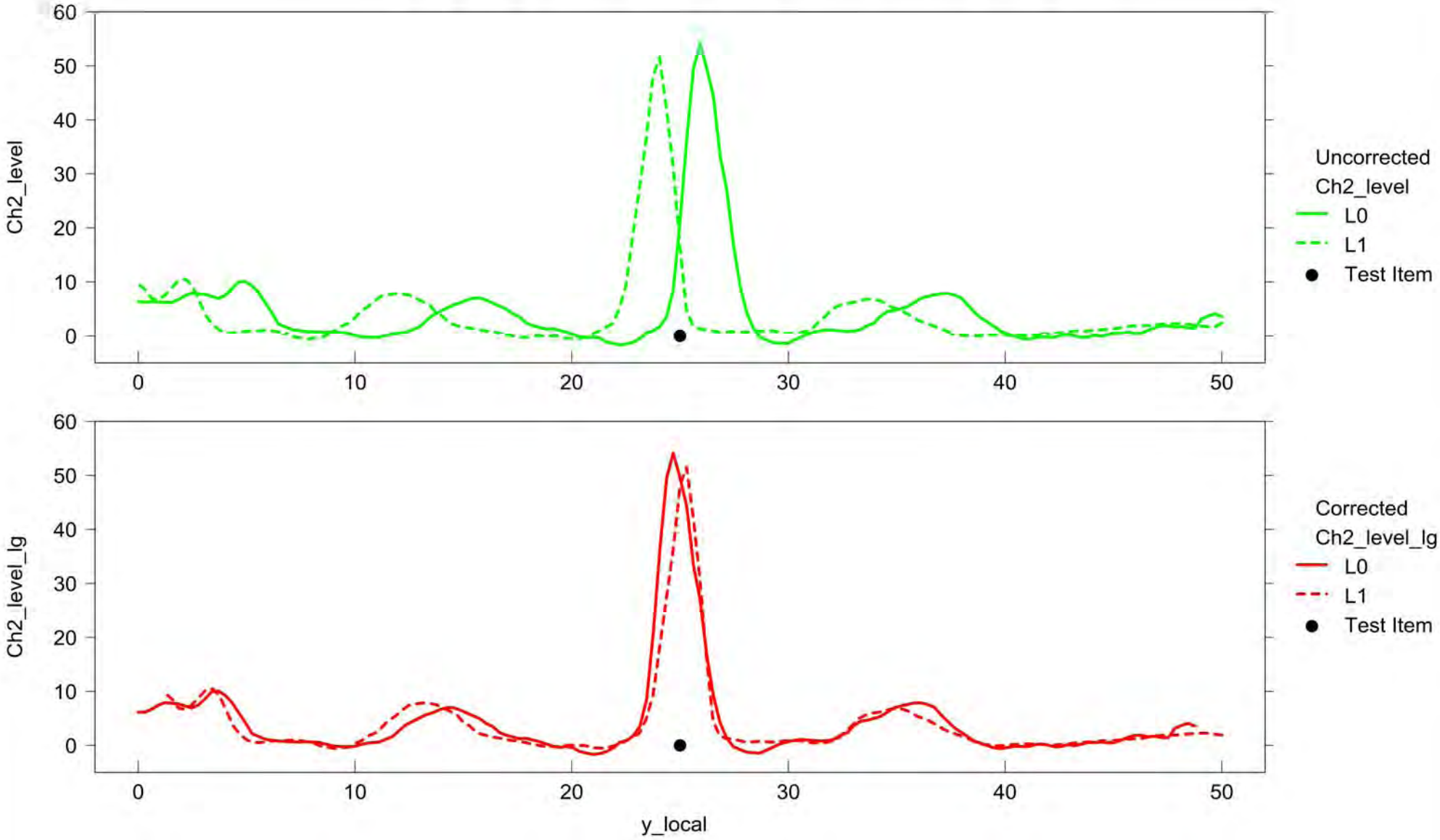
Database: 1202LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1202LP4 Latency Test - Team 4 PM



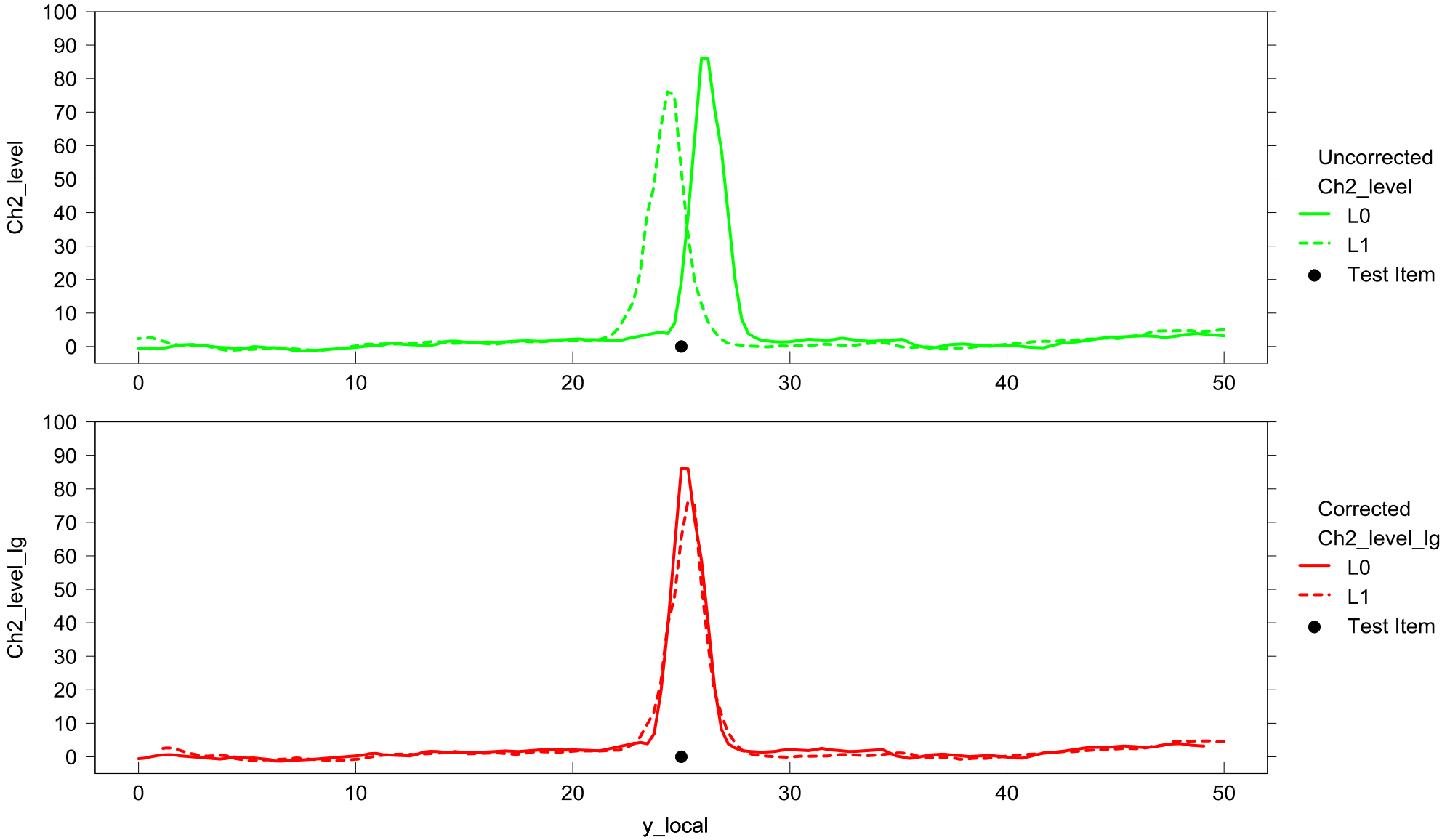
Database: 1202LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1202LP5 Latency Test - Team 5 PM



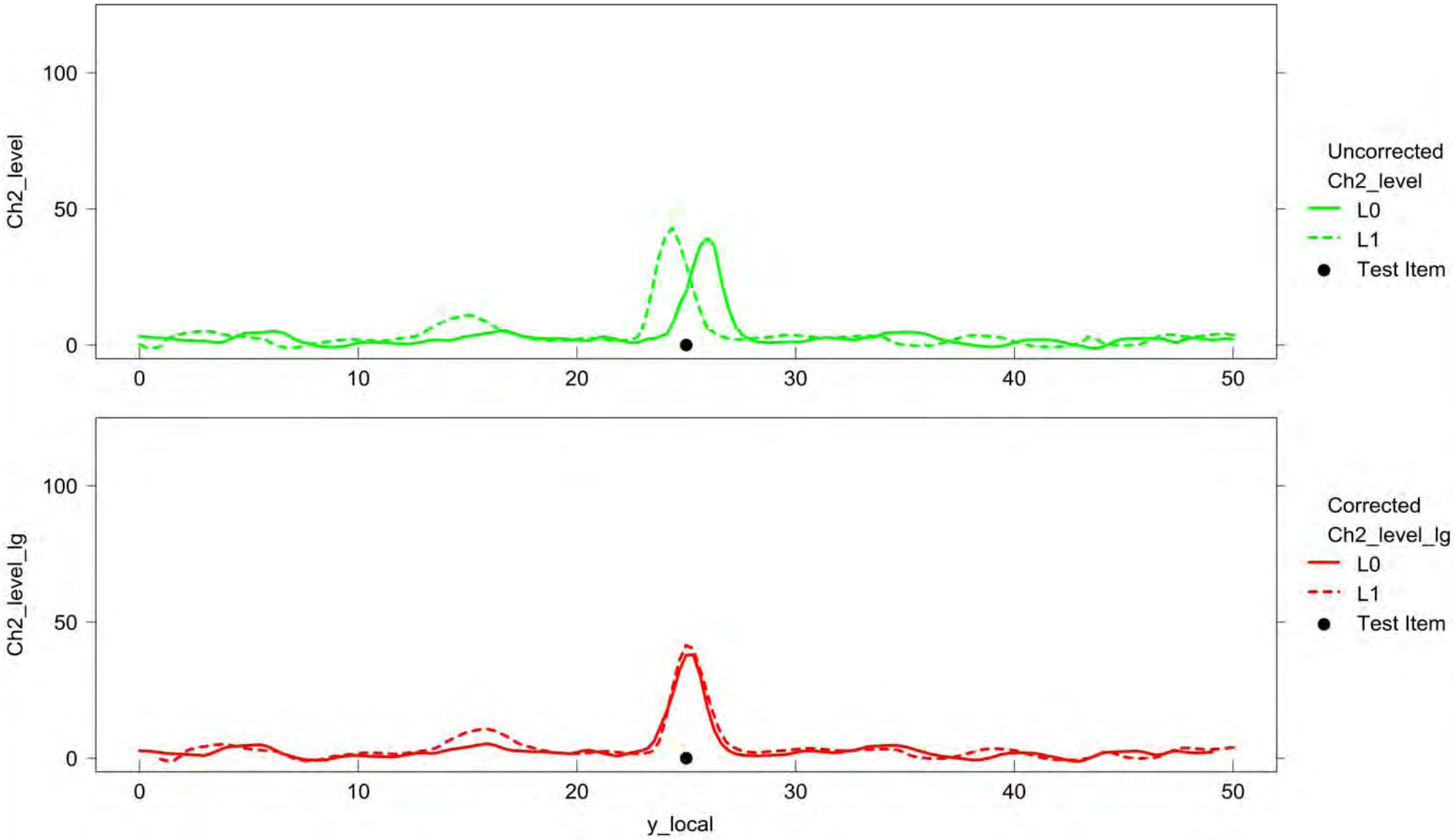
Database: 1202LP5.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1203LA1 Latency Test - Team 1 AM



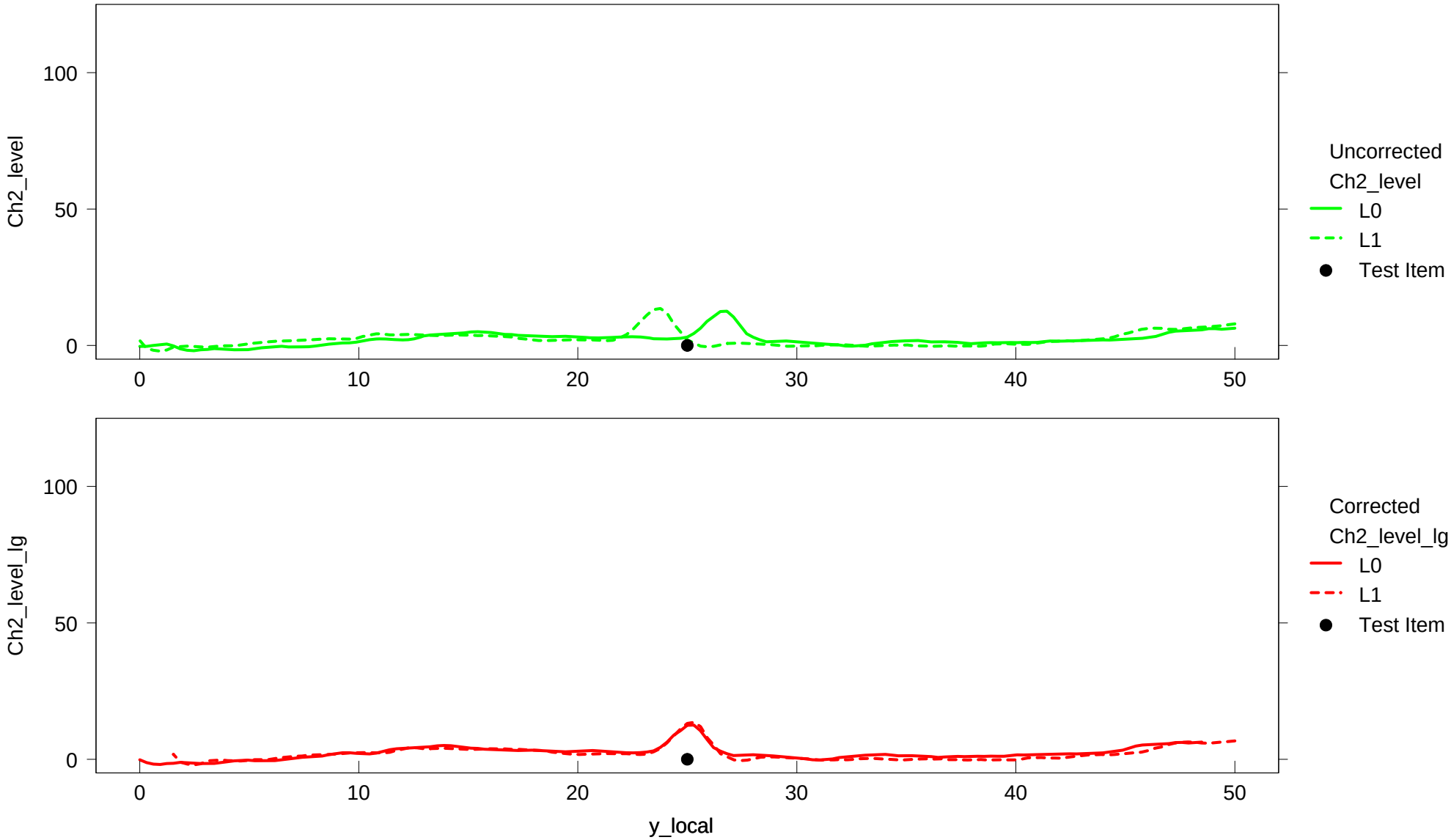
Database: 1203LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/03/2008 Latency Test - Team 2 AM



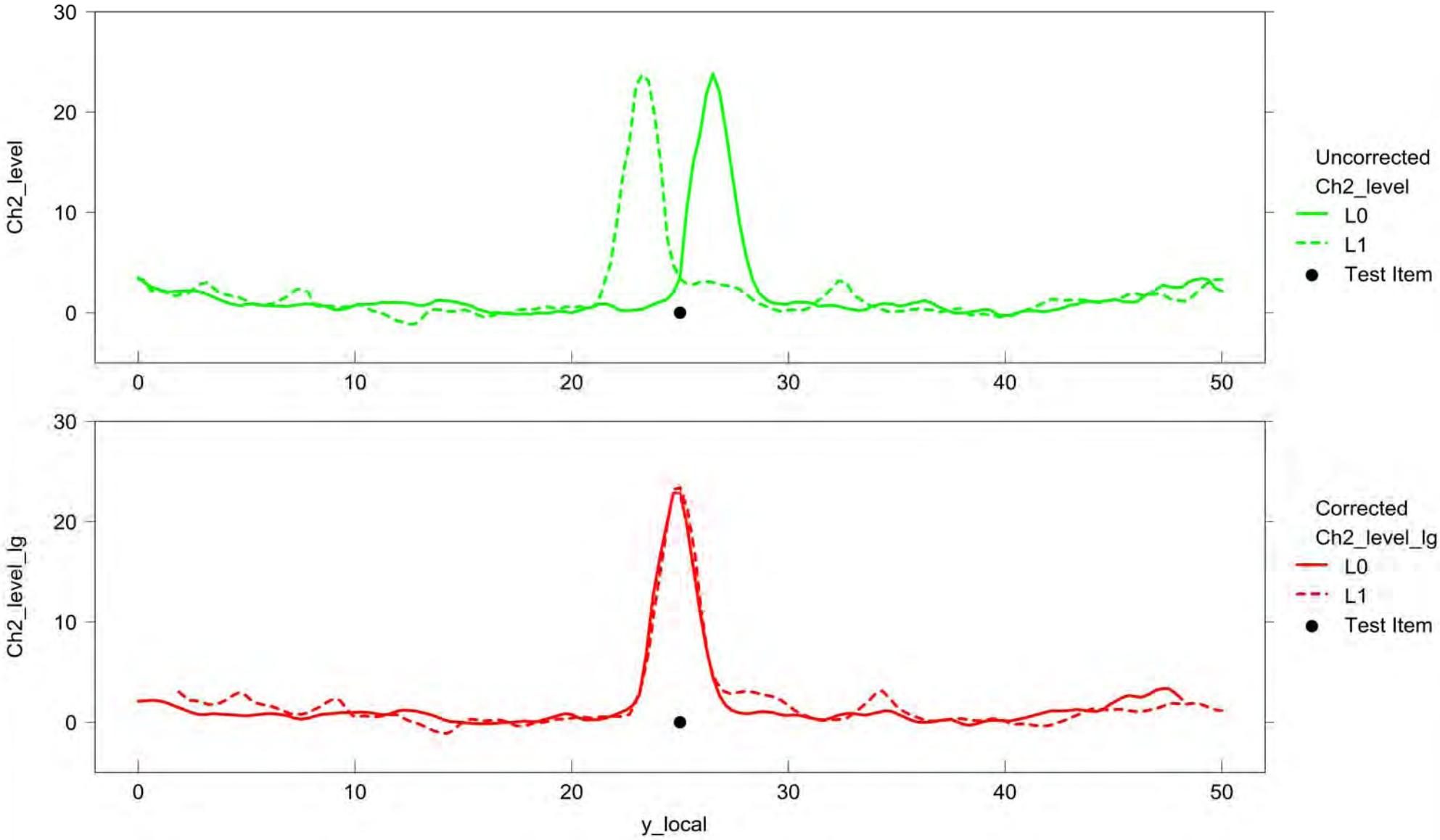
Database: 1203LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1203LA3 Latency Test - Team 3 AM



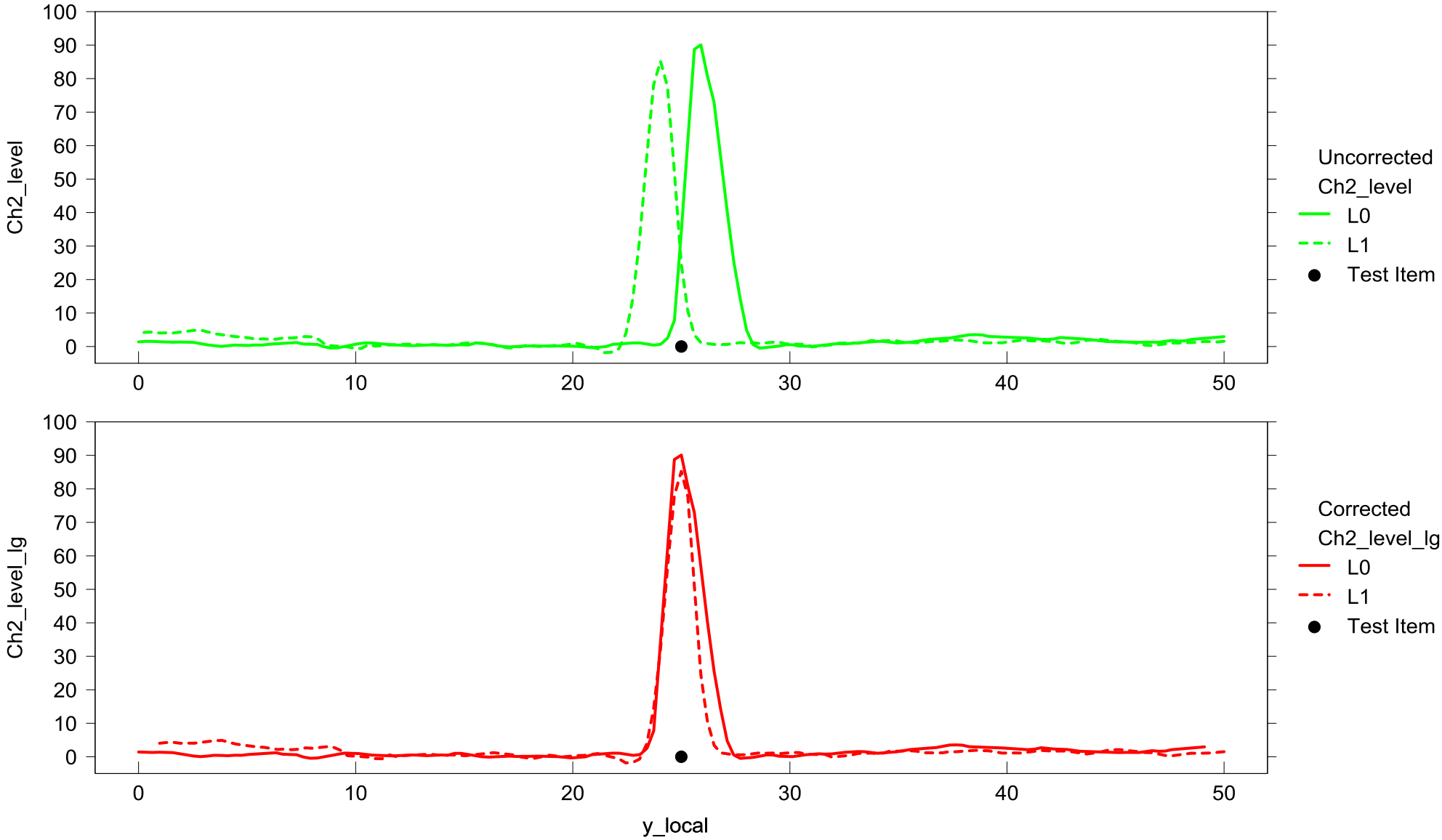
Database: 1203LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1203LA4 Latency Test - Team 4 AM



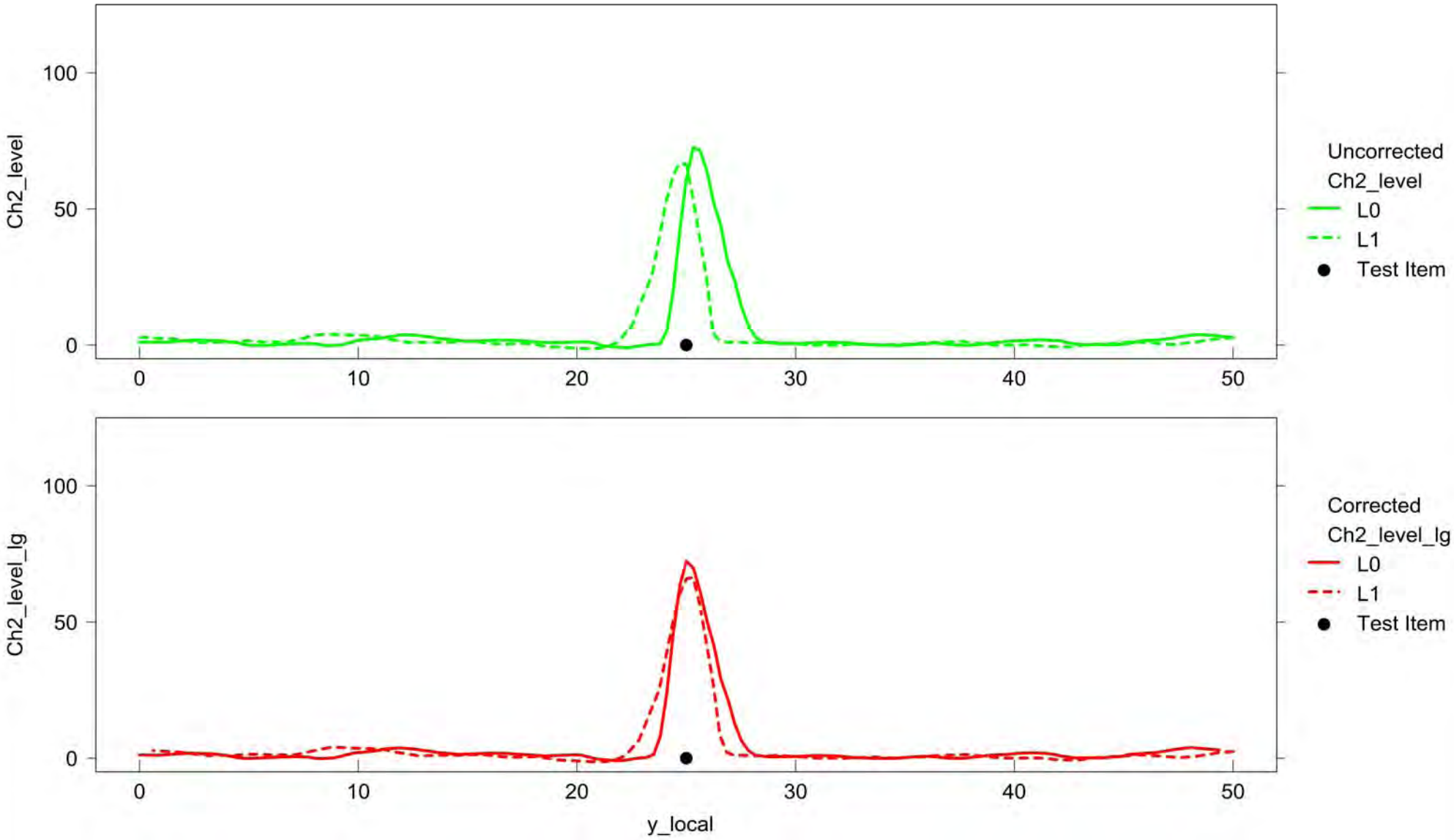
Database: 1203LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1203LP1 Latency Test - Team 1 PM



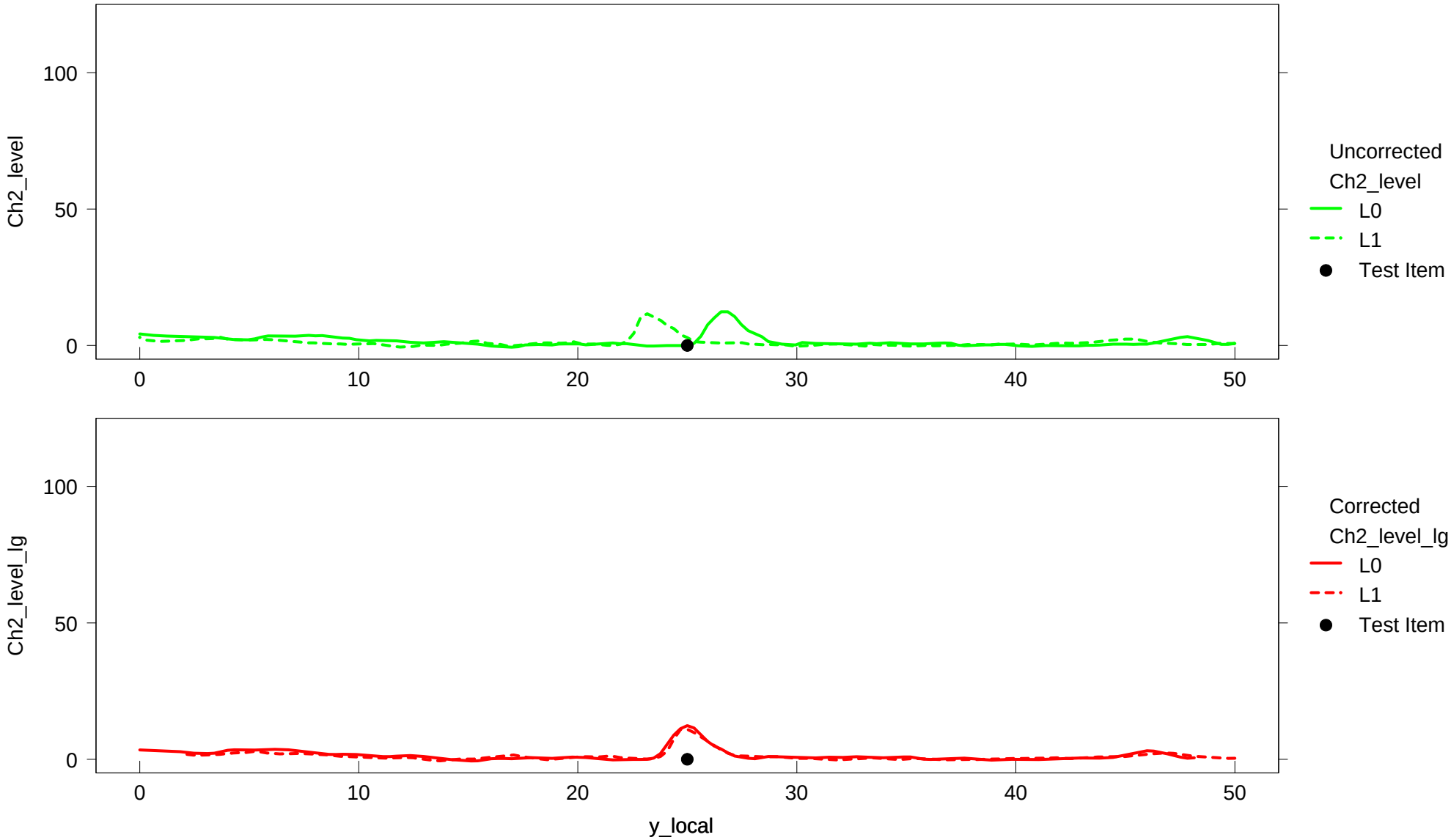
Database: 1203LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/03/2008 Latency Test - Team 2 PM



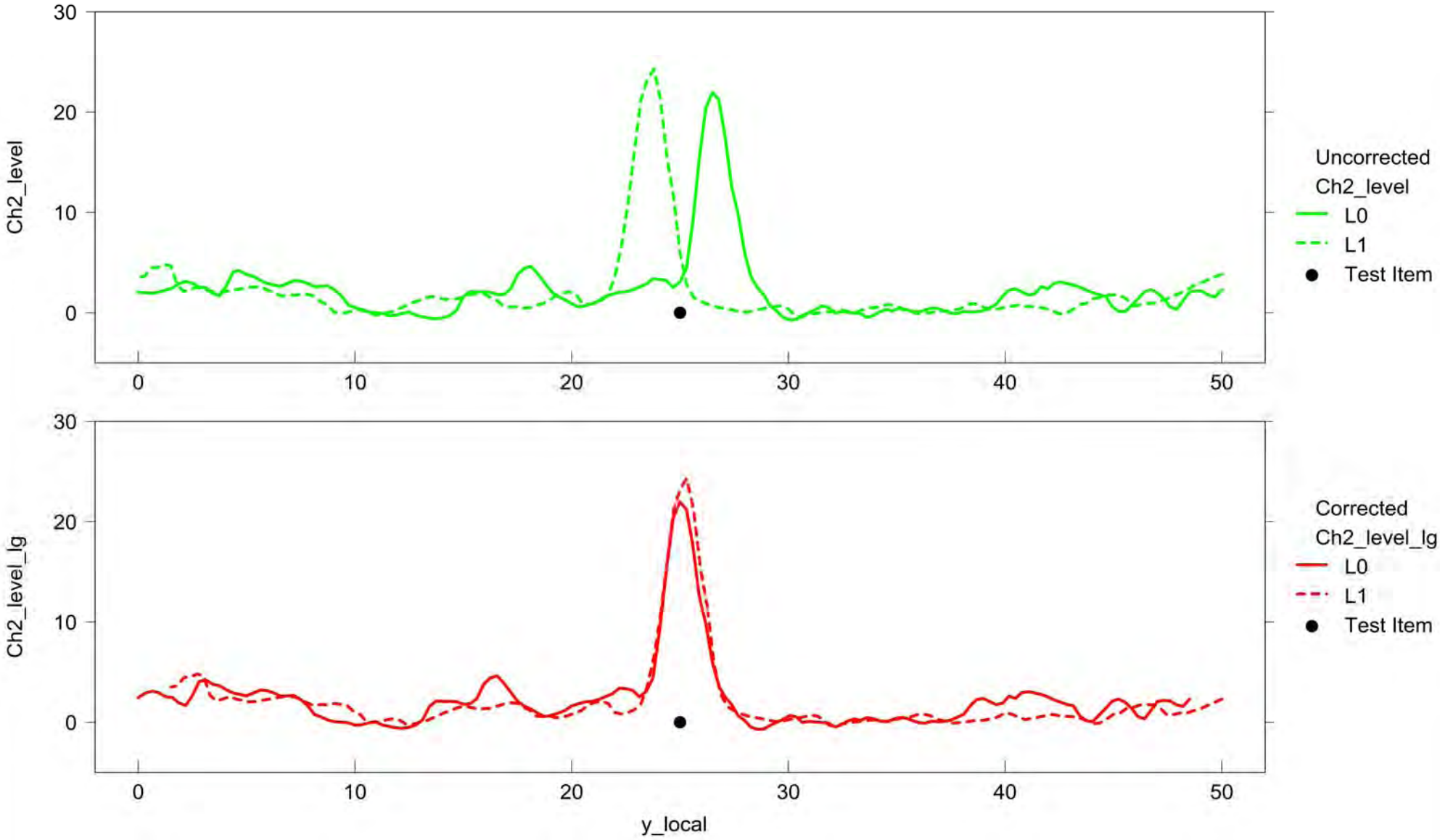
Database: 1203LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1203LP3 Latency Test - Team 3 PM



Database: 1203LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1203LP4 Latency Test - Team 4 PM



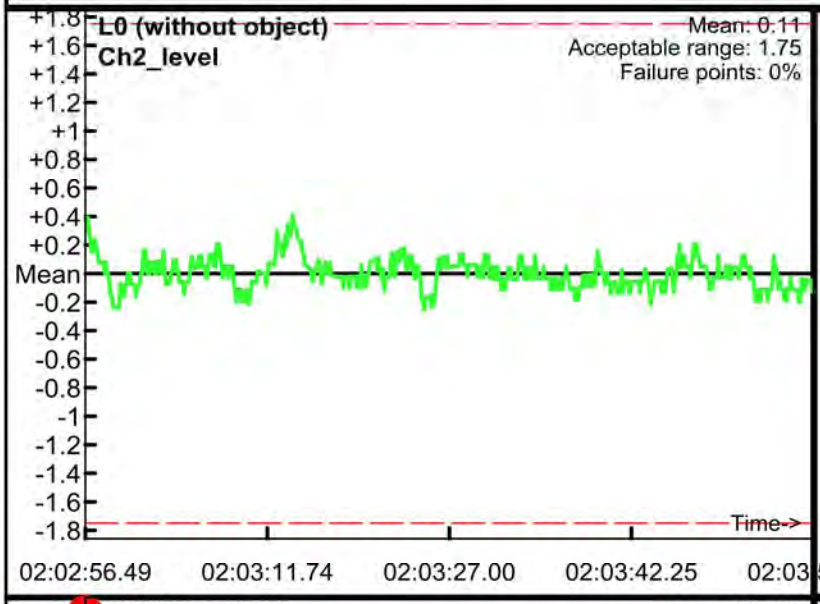
Database: 1203LP4.gdb

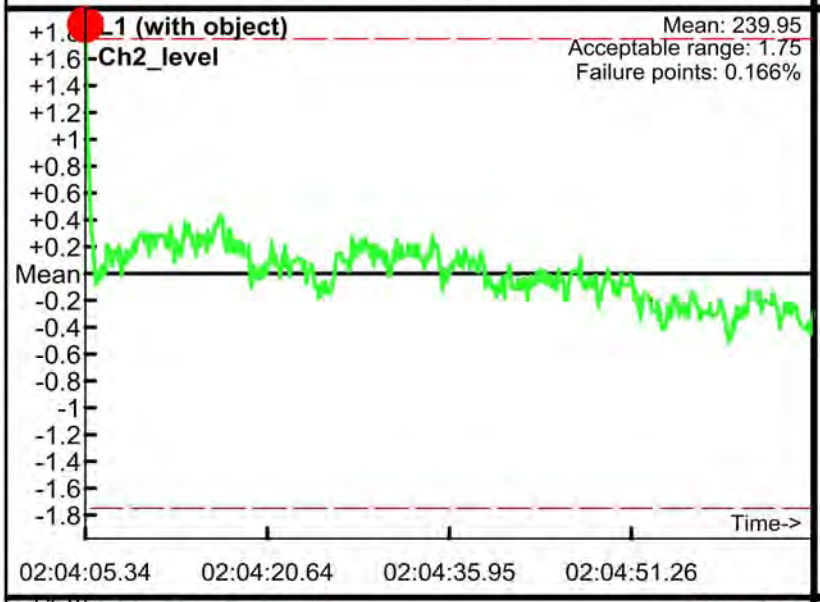
Static Calibration Test

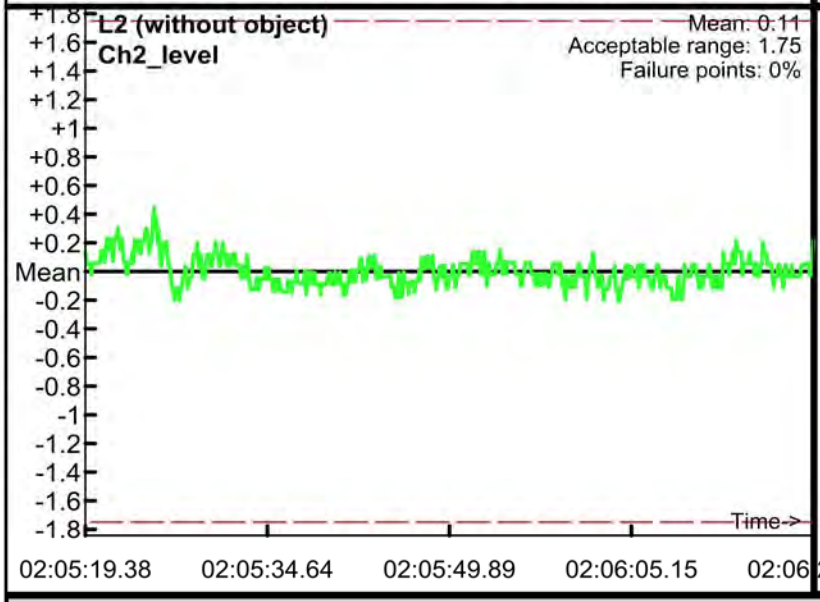
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2008/11/19







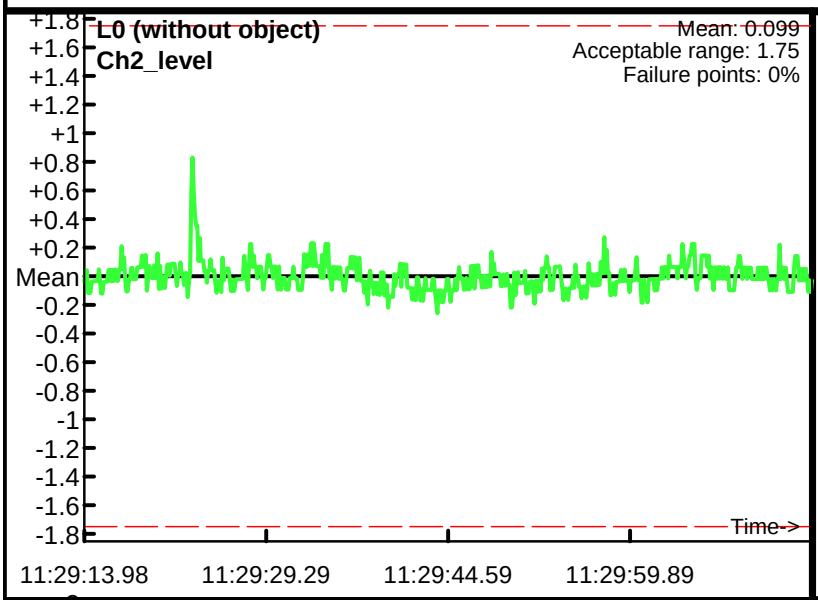
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\111908\1119SA2.gdb
Line Name: L0 L1 L2

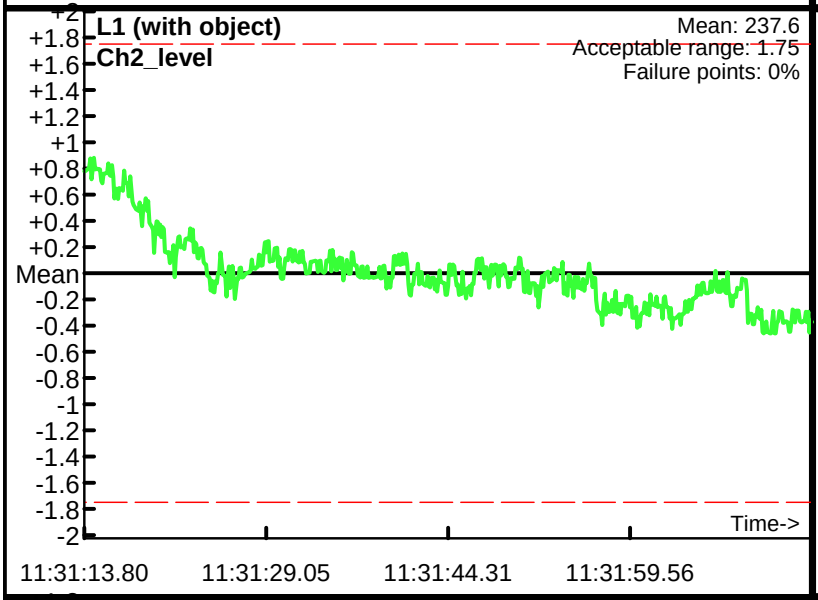
Static Calibration Test

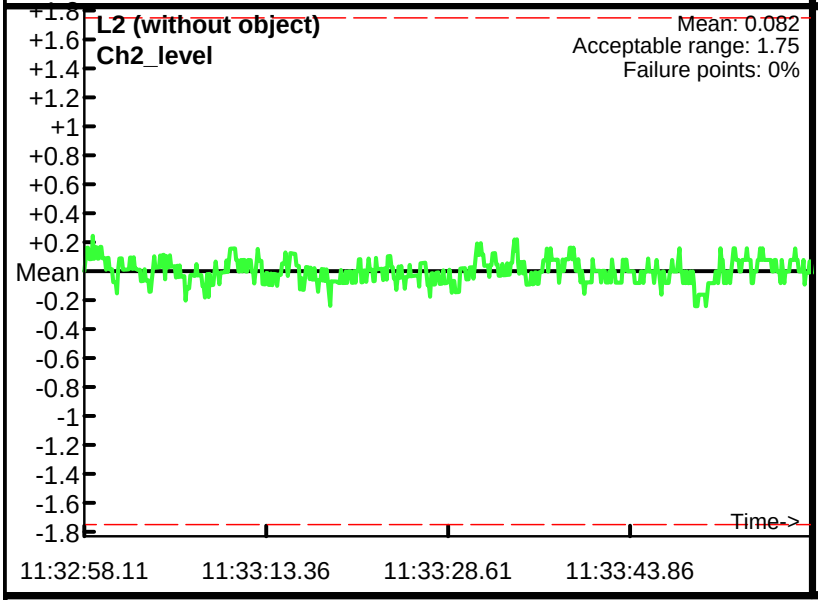
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2008/11/19







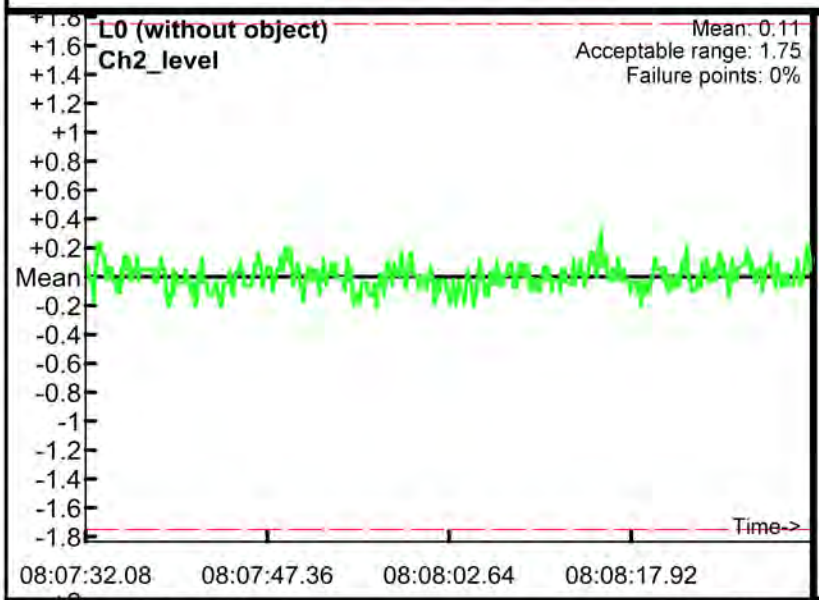
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\111908\1119SA3.gdb
Line Name: L0 L1 L2

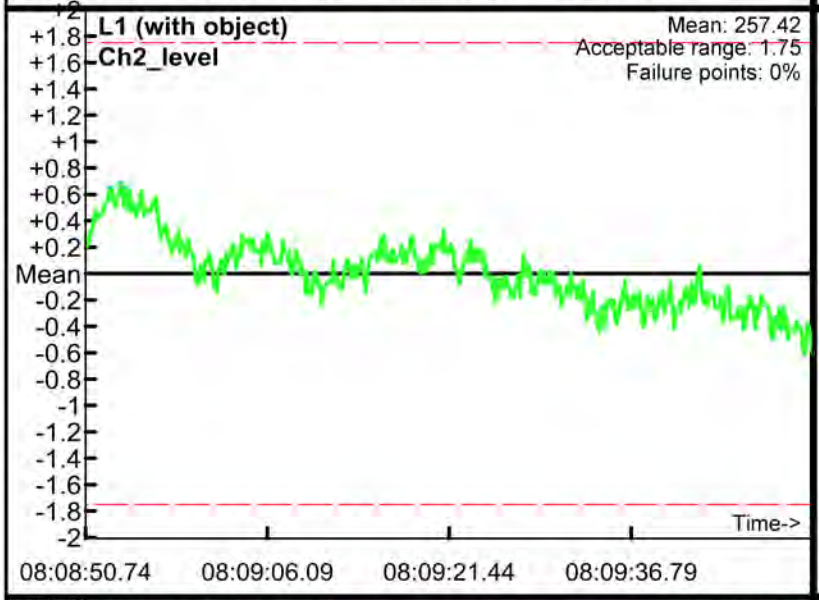
Static Calibration Test

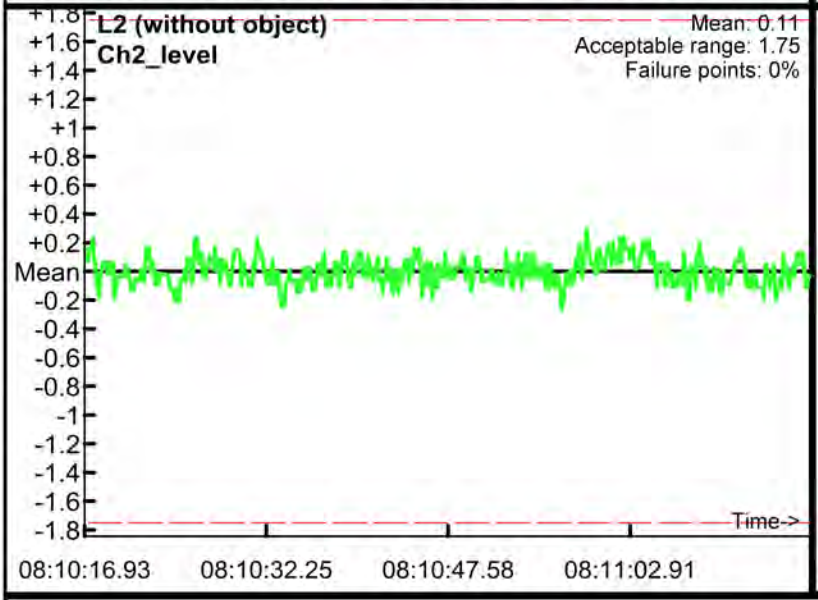
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2008/11/19







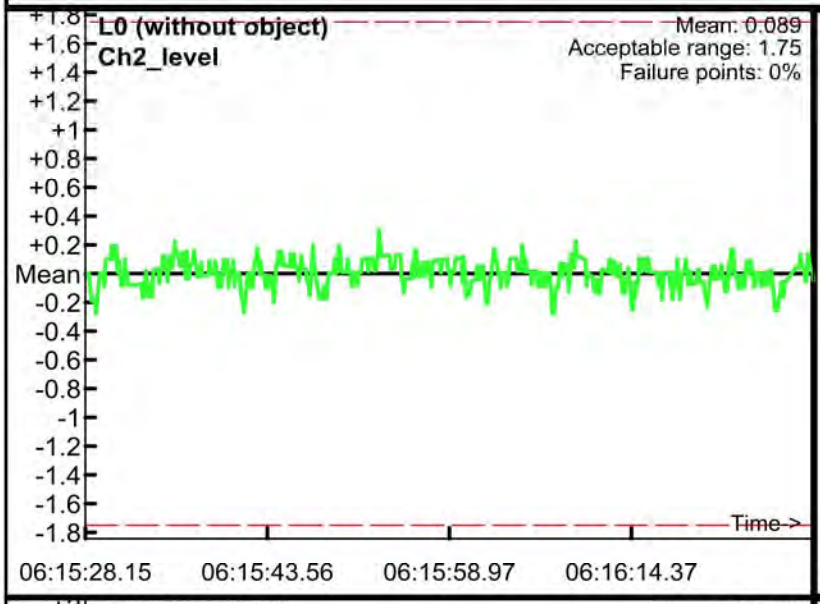
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\111908\1119SA4.gdb
Line Name: L0 L1 L2

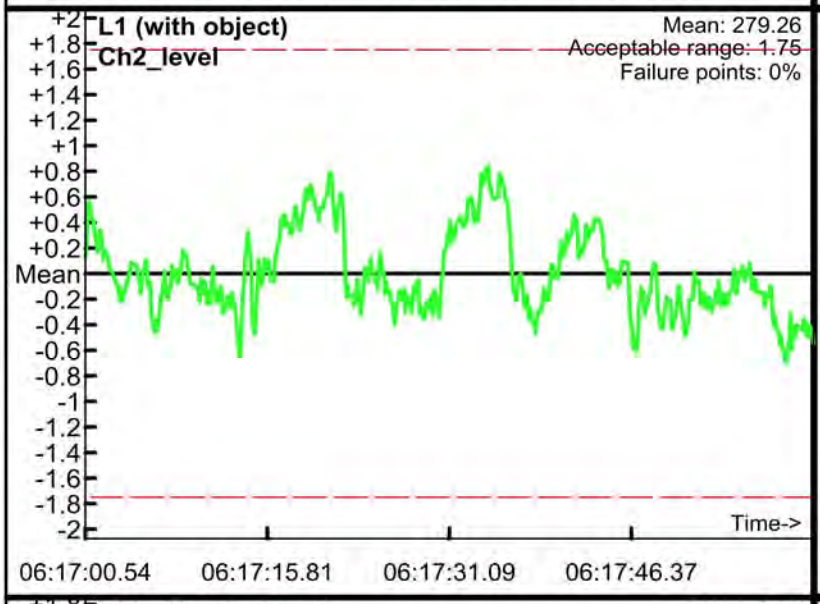
Static Calibration Test

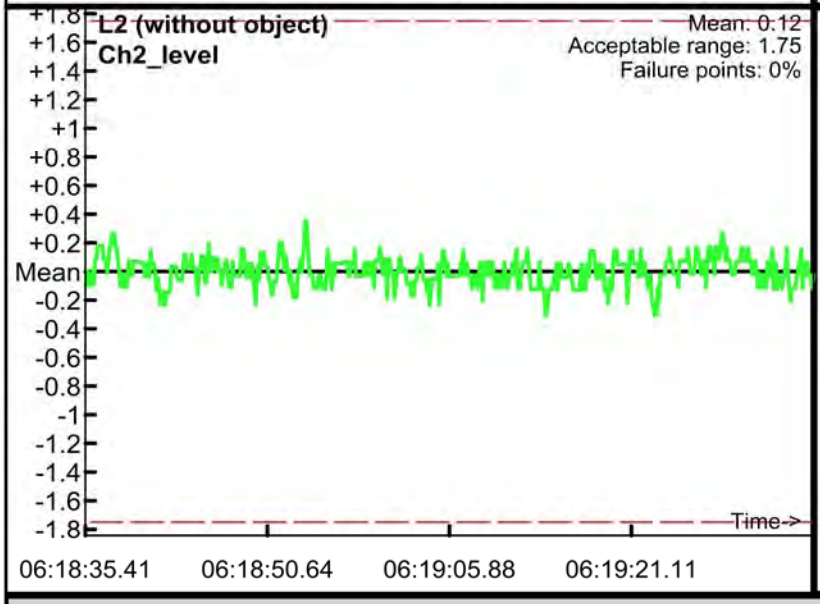
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 5
Date: 2008/11/19







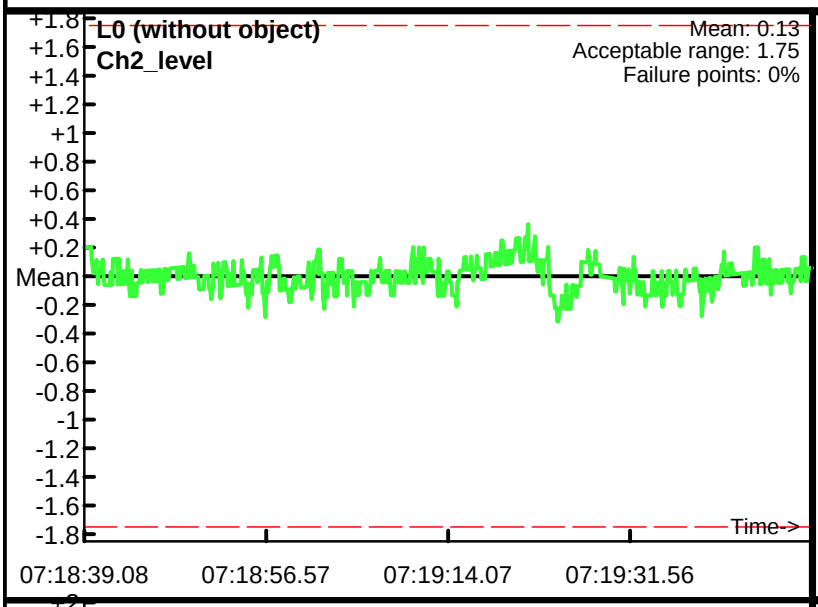
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\111908\1119SA5.gdb
Line Name: L0 L1 L2

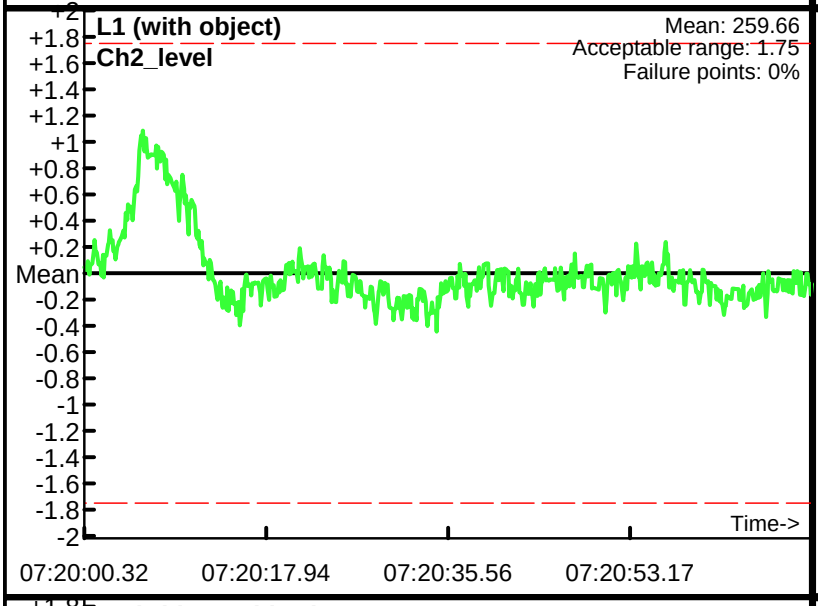
Static Calibration Test

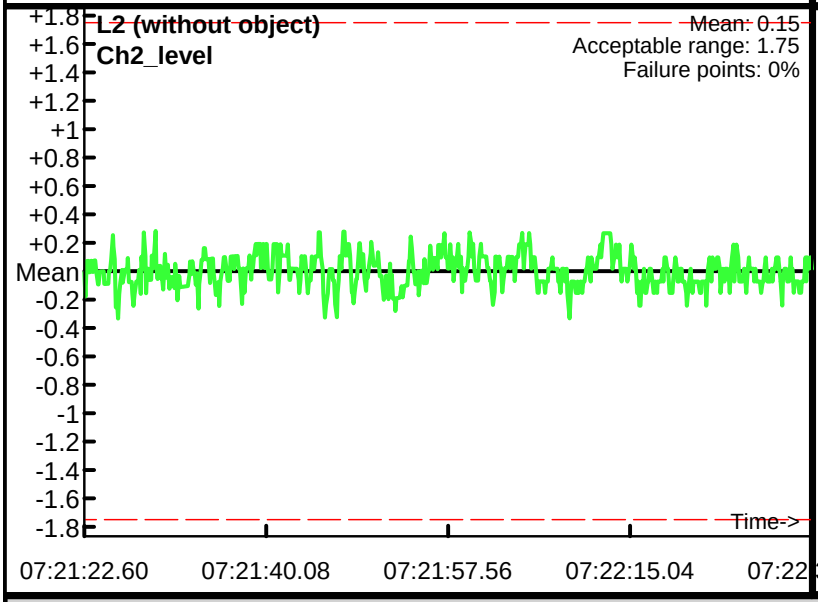
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2008/11/19







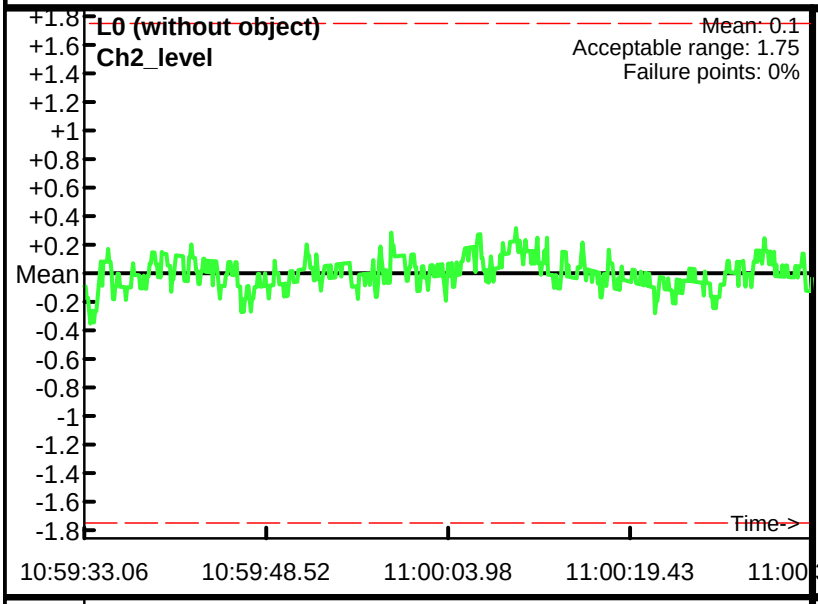
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\111908\1119SAR1.gdb
Line Name: L0 L1 L2

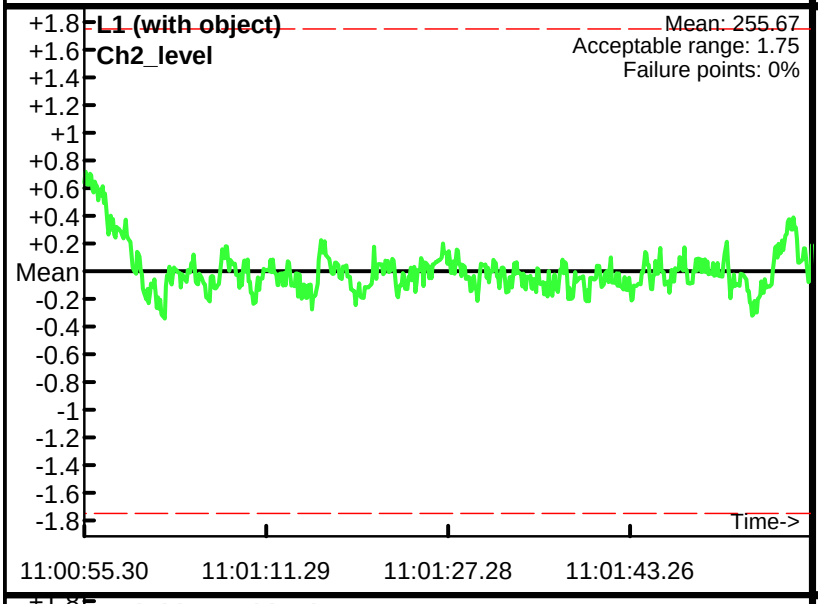
Static Calibration Test

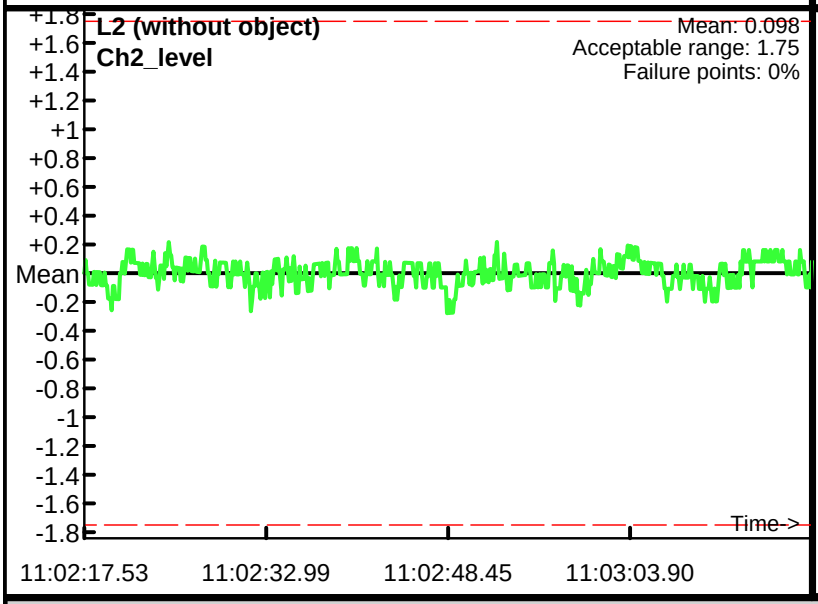
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2008/11/19







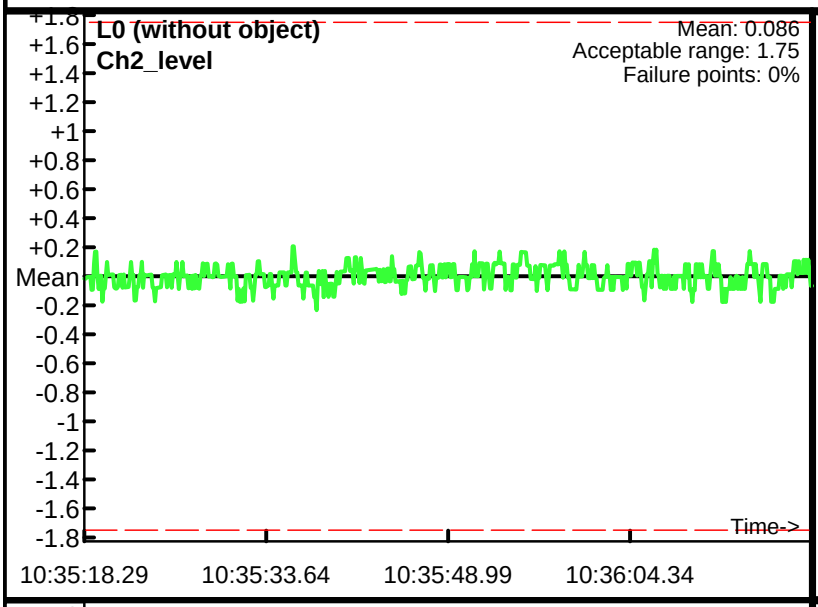
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\111908\1119SAR2.gdb
Line Name: L0 L1 L2

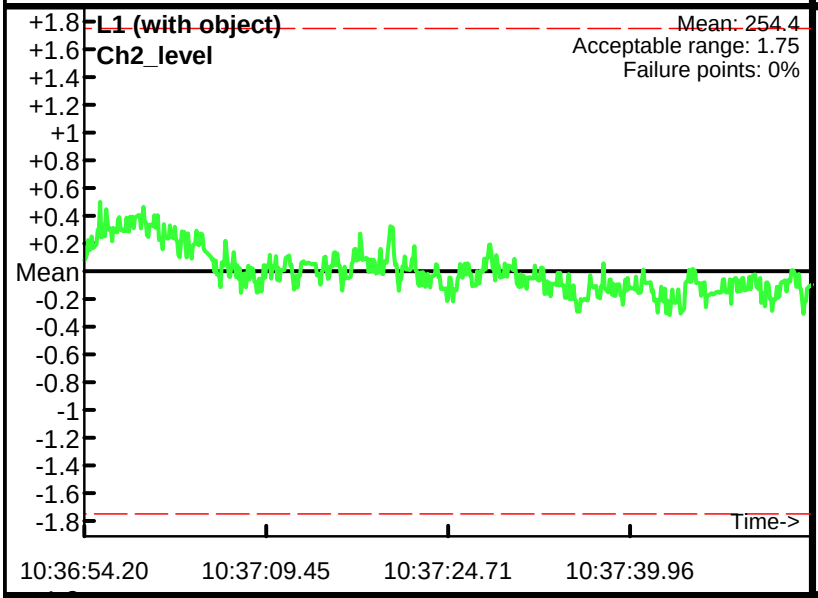
Static Calibration Test

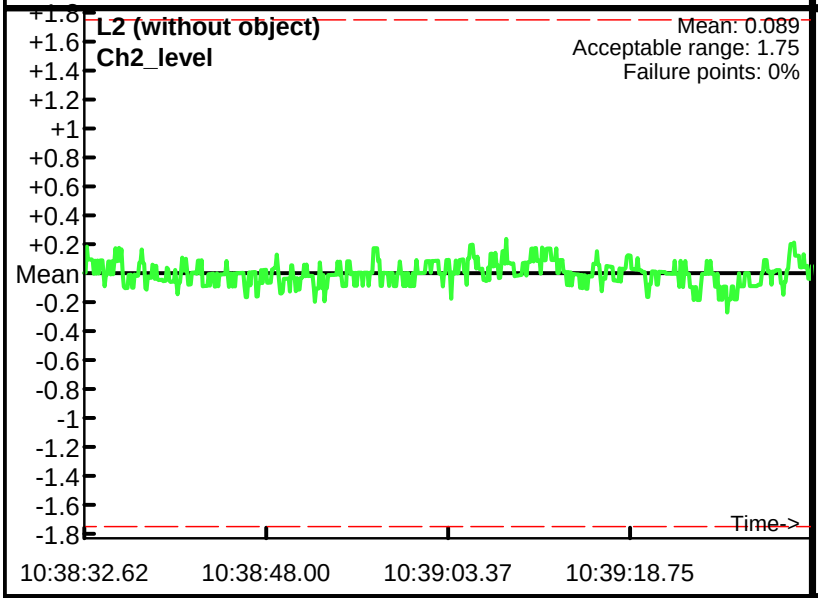
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2008/11/19







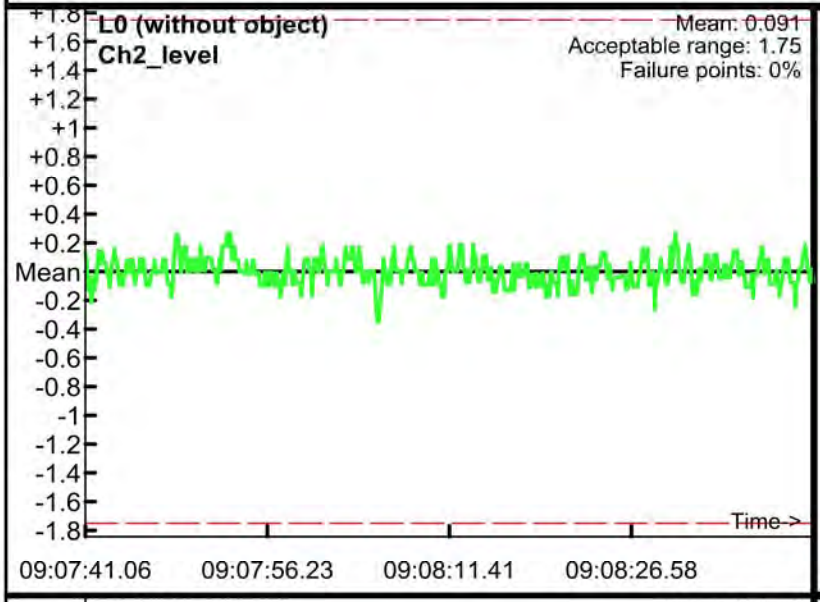
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\111908\1119SAR3.gdb
Line Name: L0 L1 L2

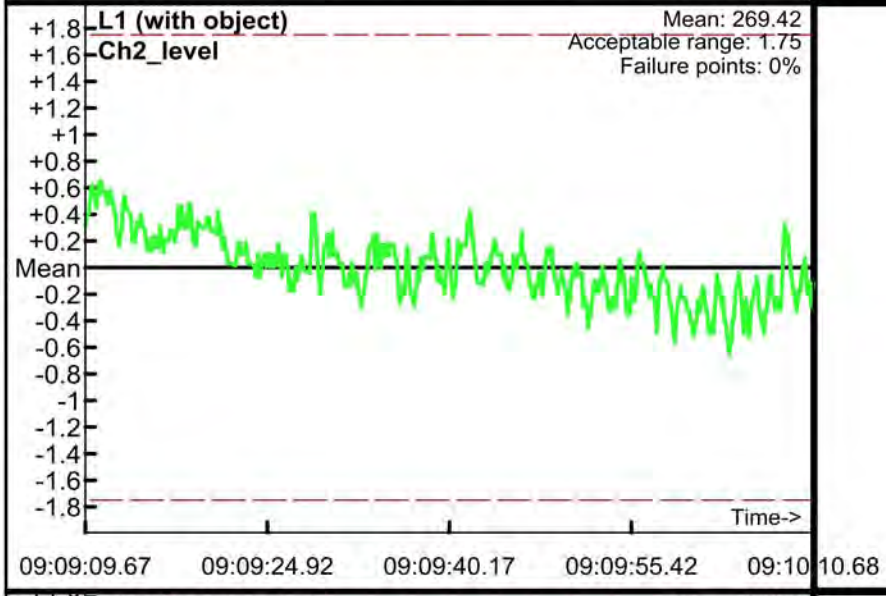
Static Calibration Test

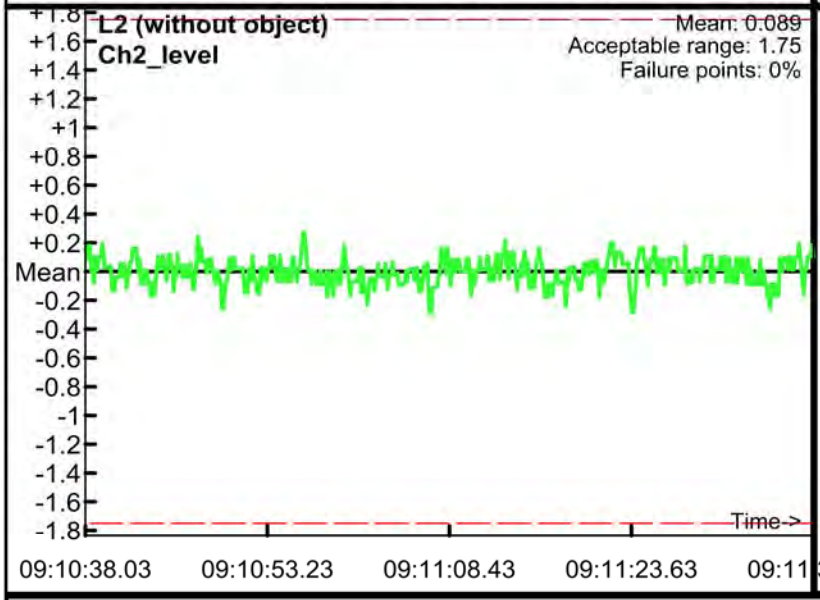
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2008/11/19







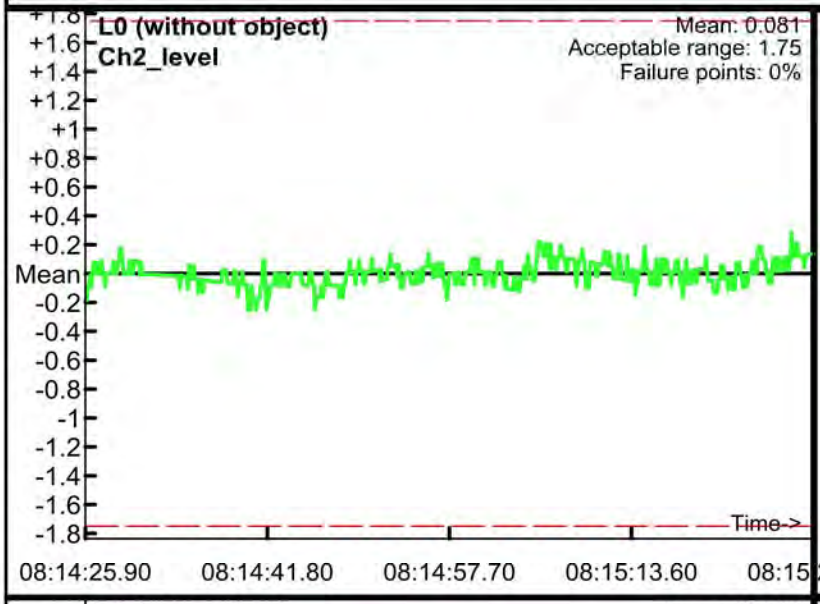
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\111908\1119SAR4.gdb
Line Name: L0 L1 L2

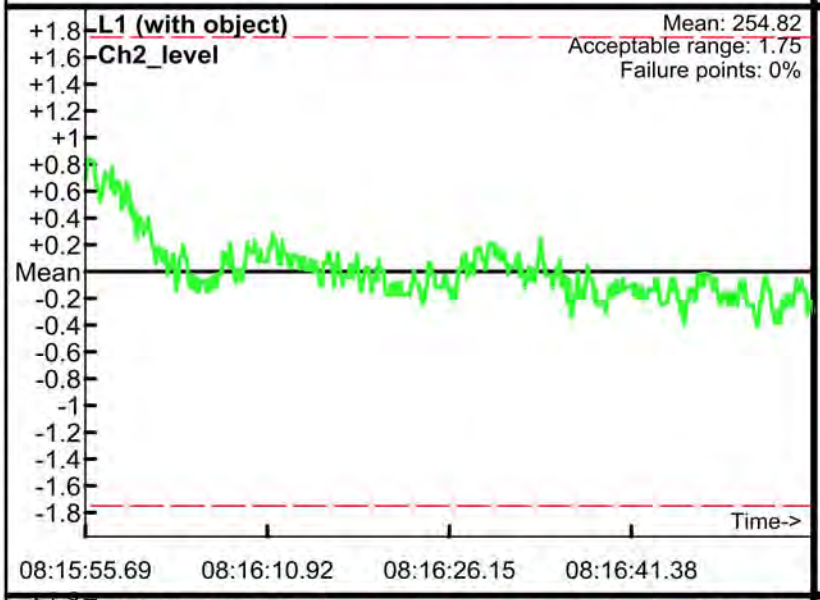
Static Calibration Test

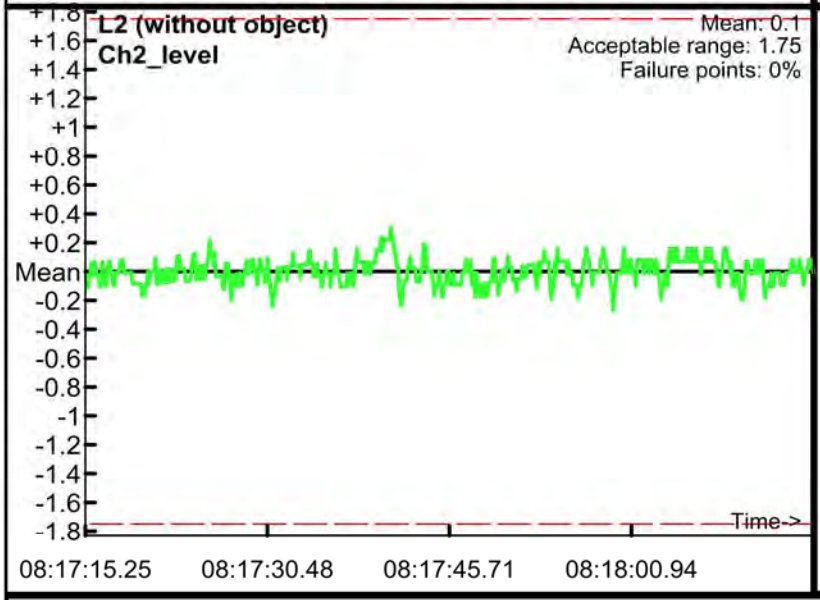
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2008/11/19







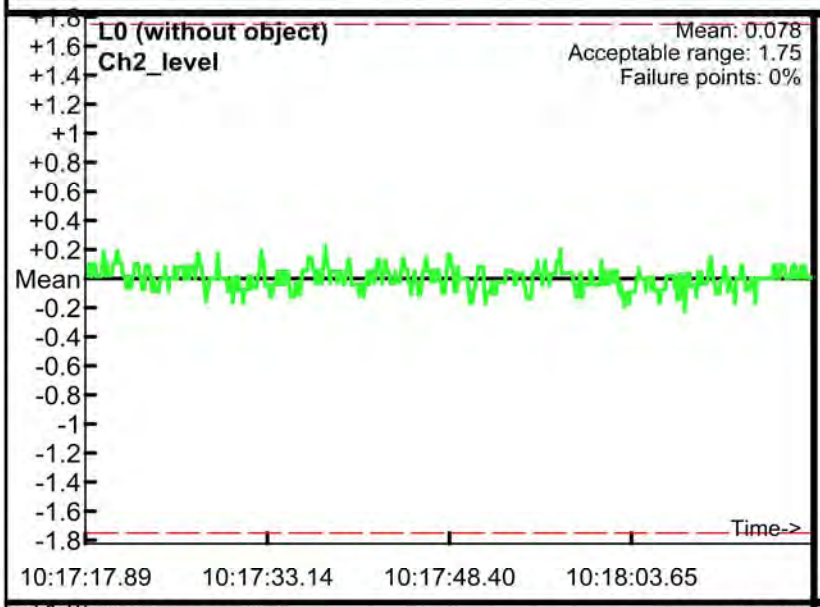
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\111908\1119SAR5.gdb
Line Name: L0 L1 L2

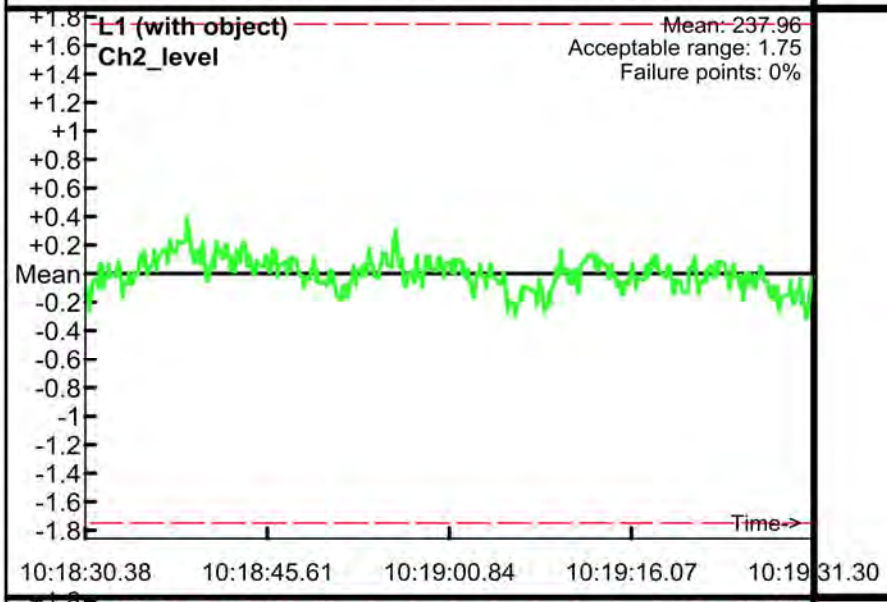
Static Calibration Test

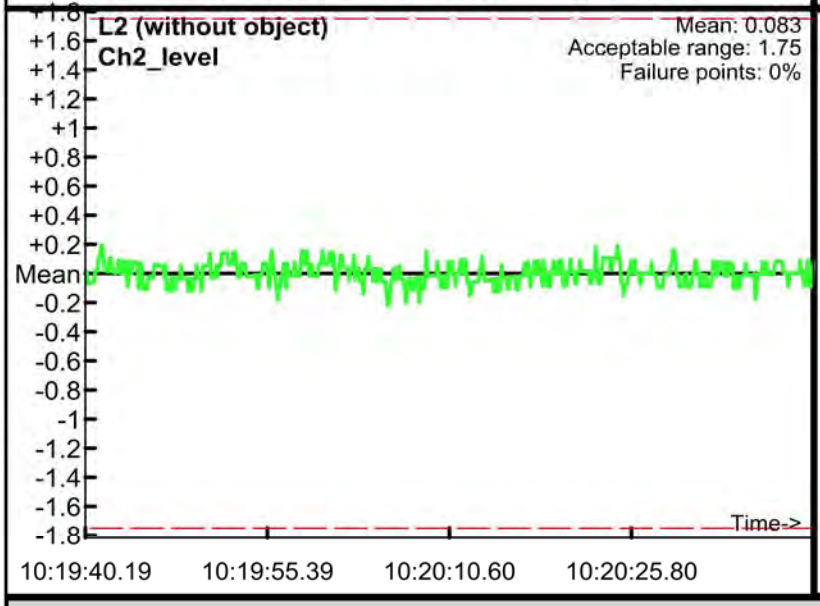
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2008/11/19







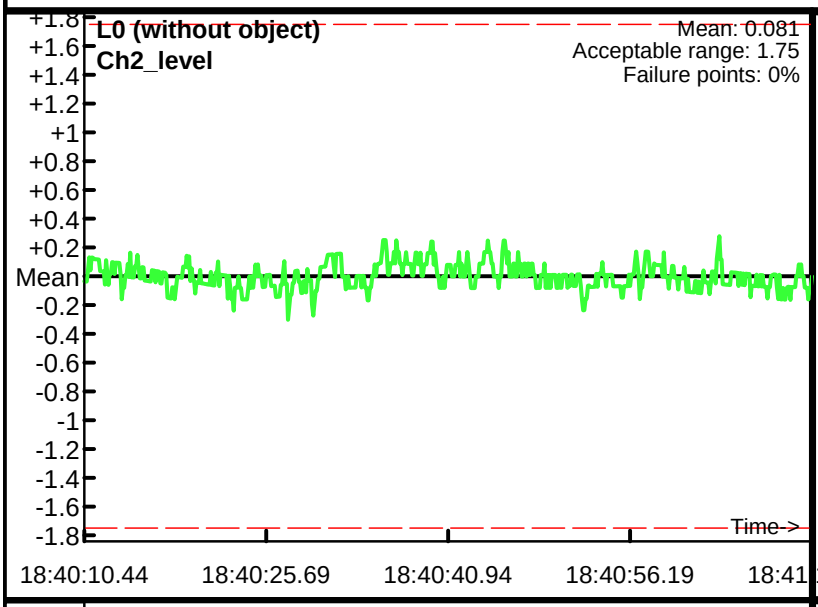
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\111908\1119SP2.gdb
Line Name: L0 L1 L2

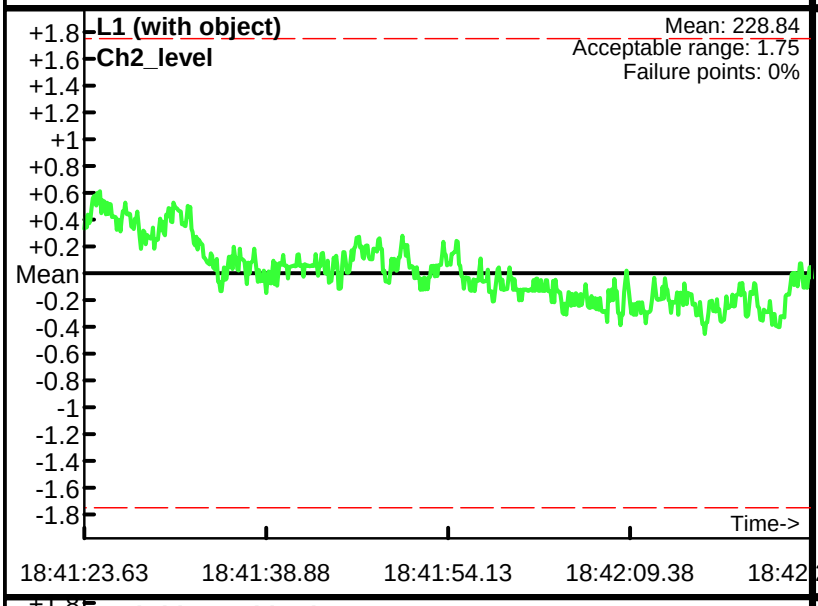
Static Calibration Test

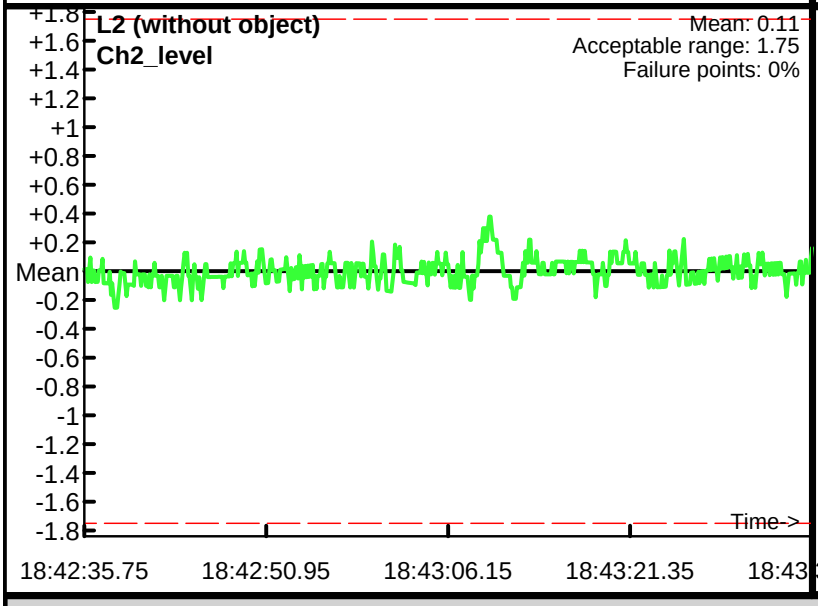
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2008/11/19







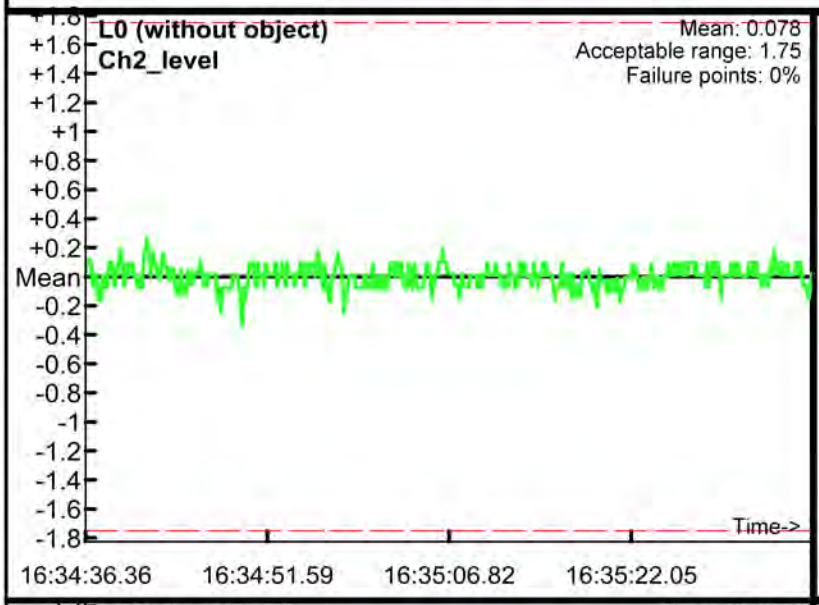
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\111908\1119SP3.gdb
Line Name: L0 L1 L2

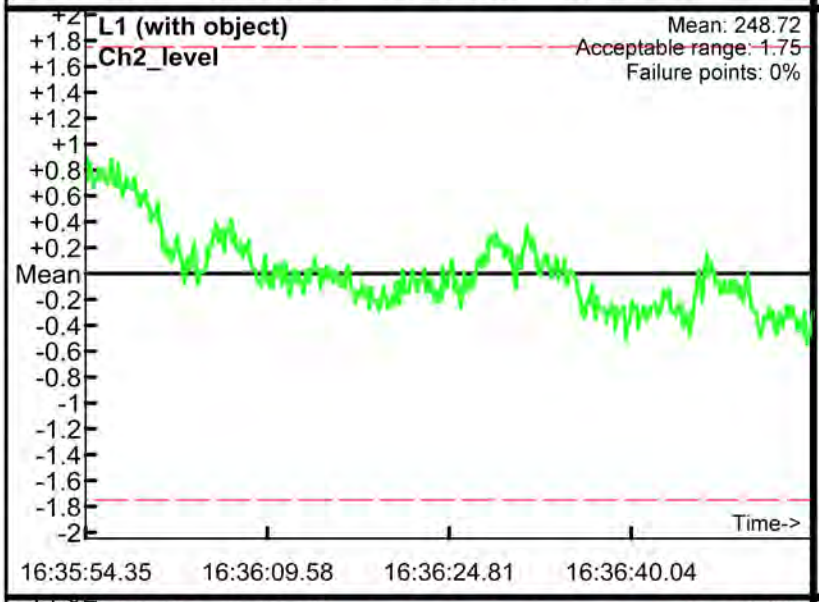
Static Calibration Test

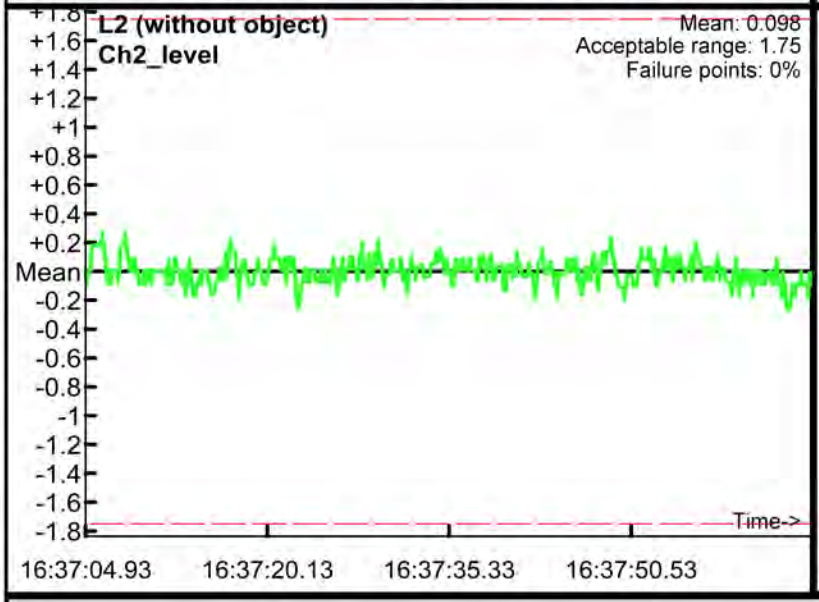
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2008/11/19







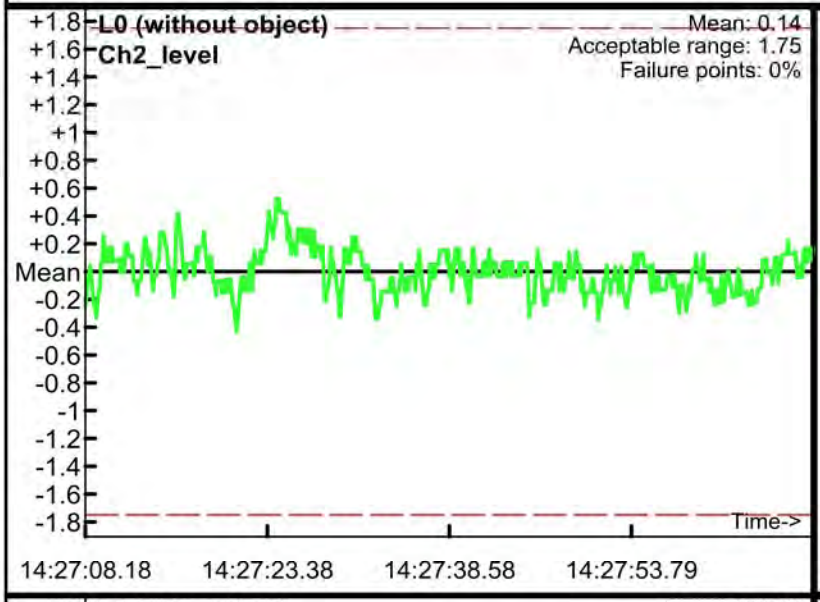
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\111908\1119SP4.gdb
Line Name: L0 L1 L2

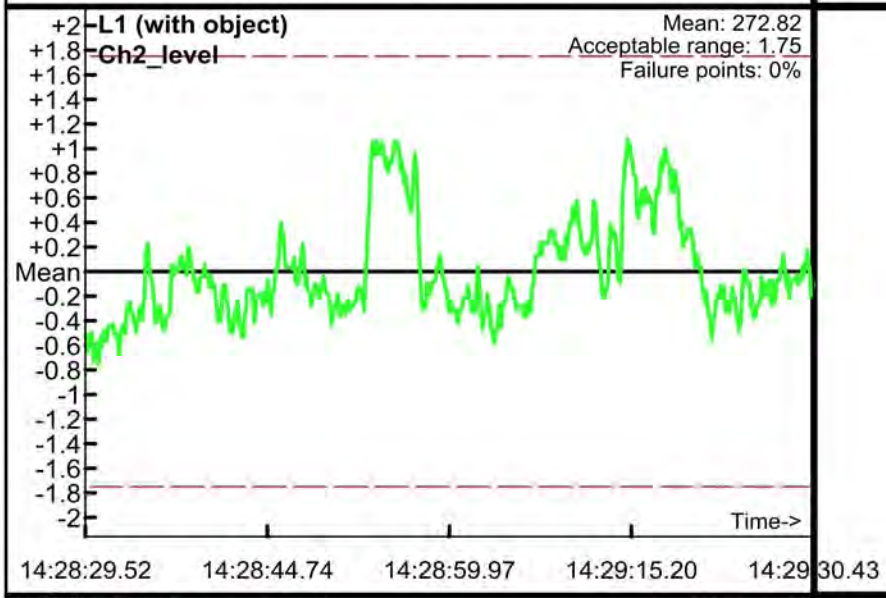
Static Calibration Test

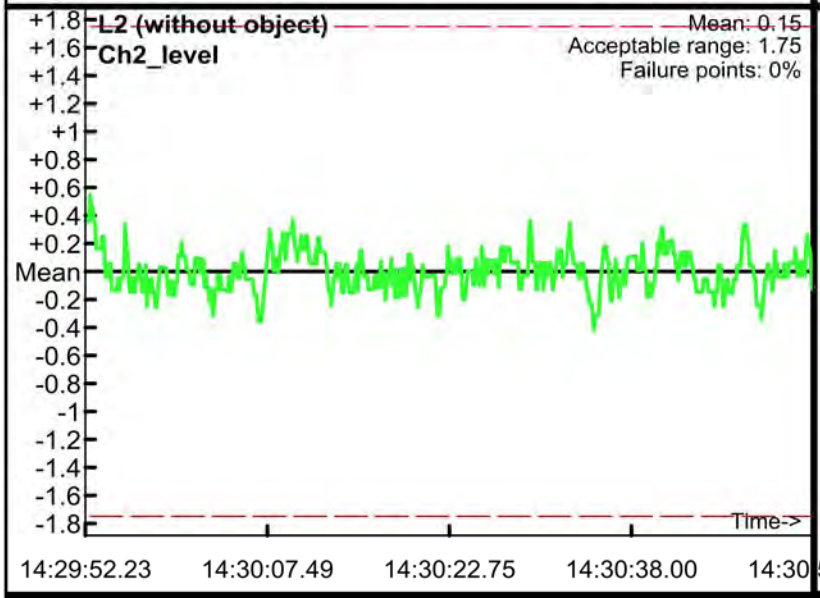
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 5
Date: 2008/11/26







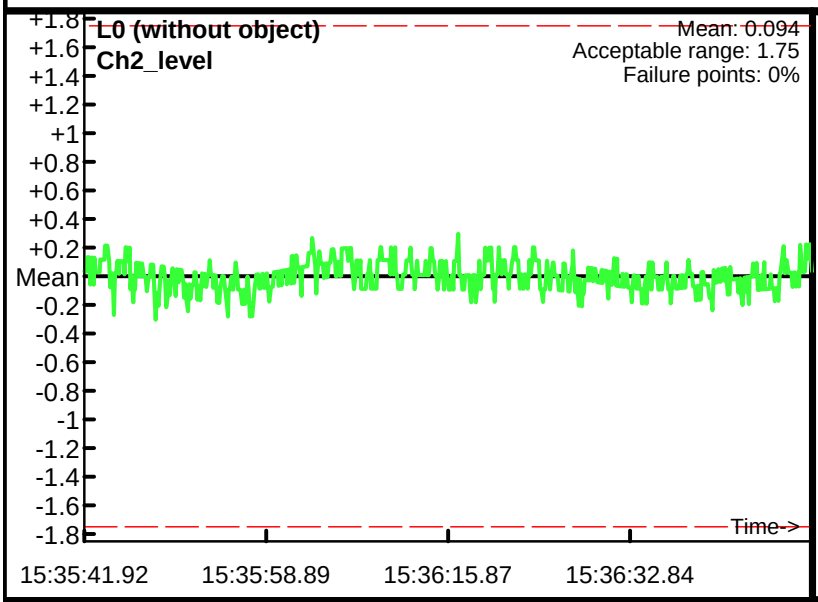
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\111908\1119SP5.gdb
Line Name: L0 L1 L2

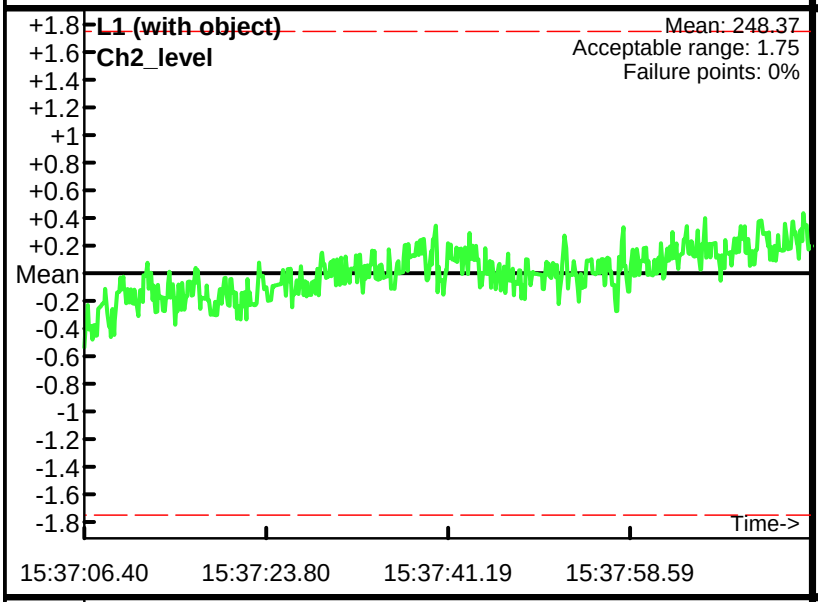
Static Calibration Test

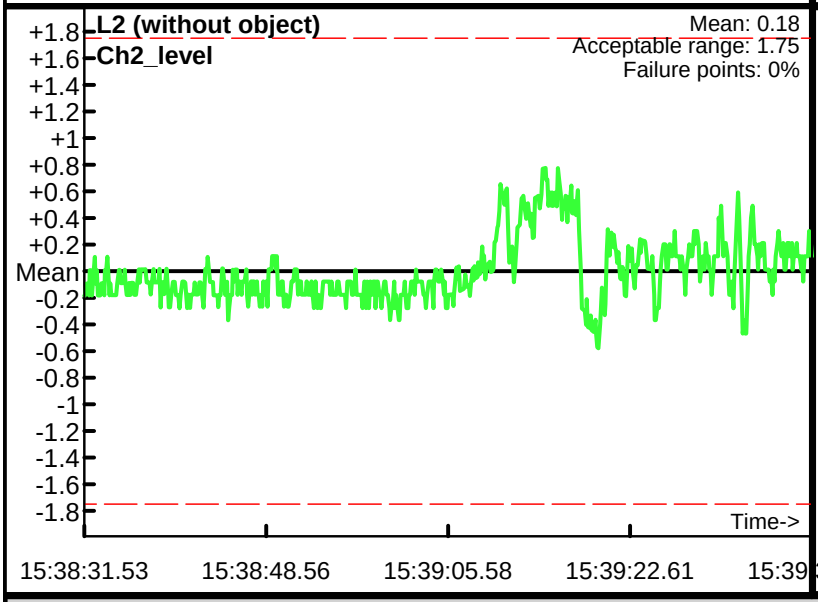
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2008/11/19







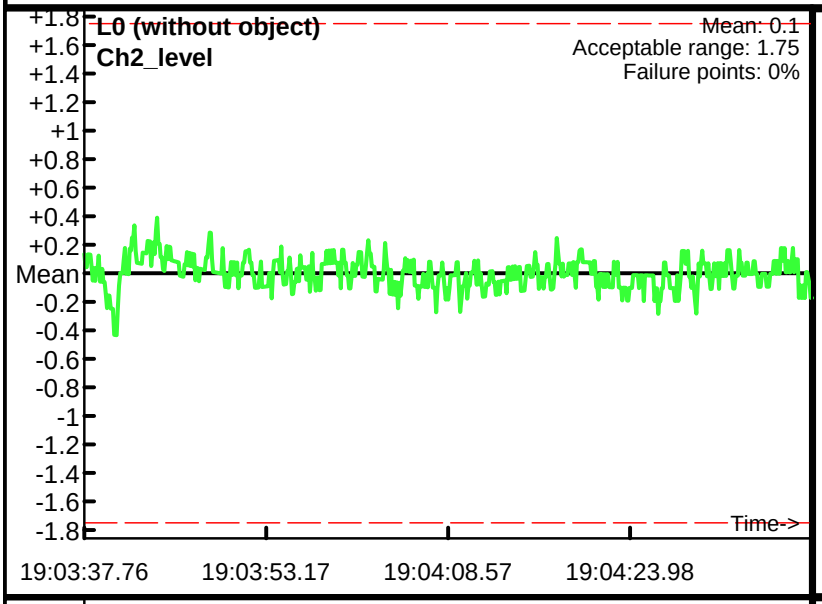
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\111908\1119SPR1.gdb
Line Name: L0 L1 L2

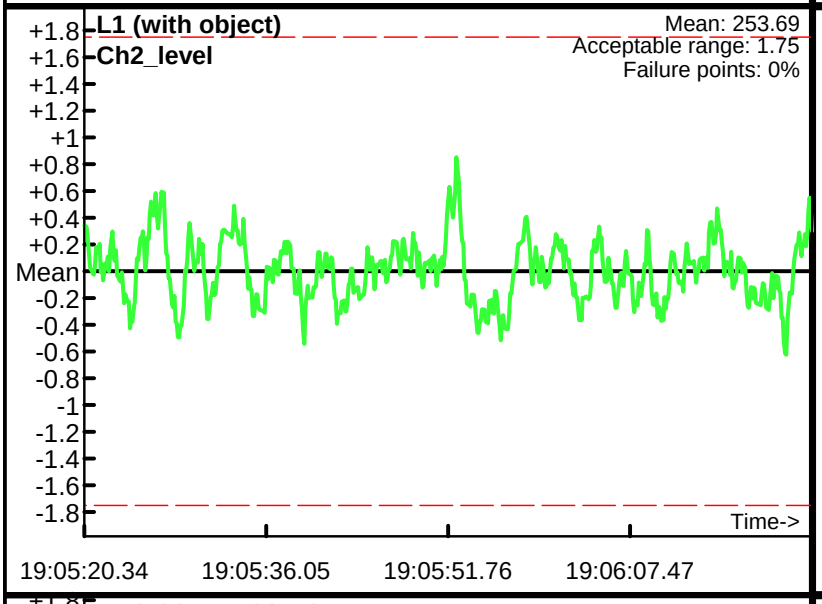
Static Calibration Test

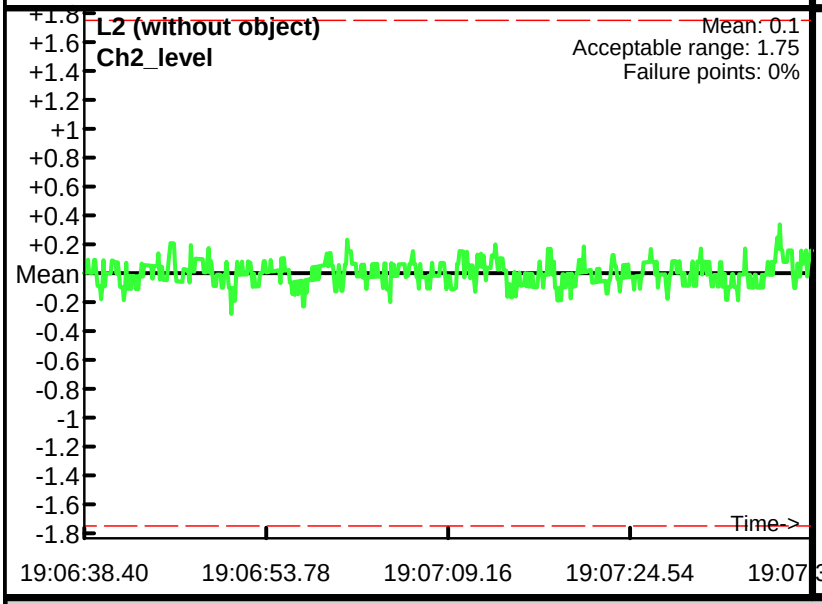
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2008/11/19







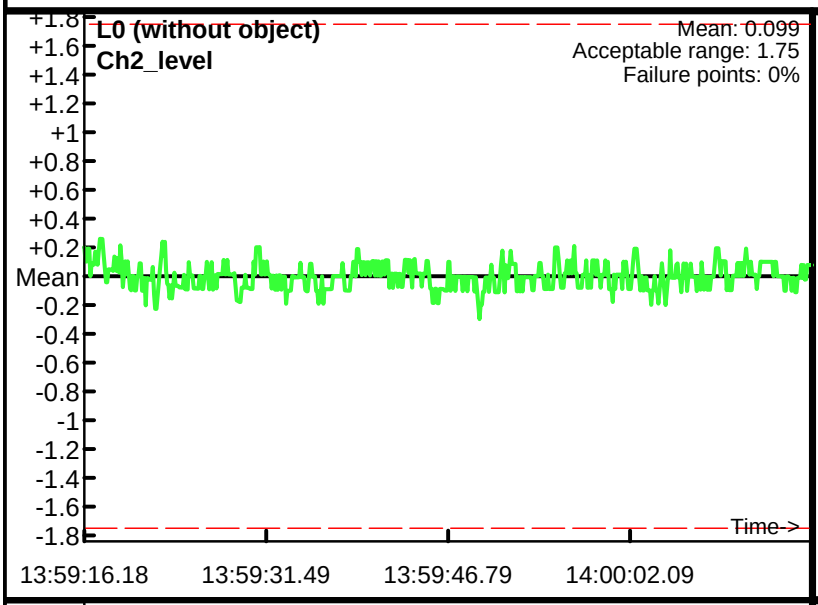
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\111908\1119SPR2.gdb
Line Name: L0 L1 L2

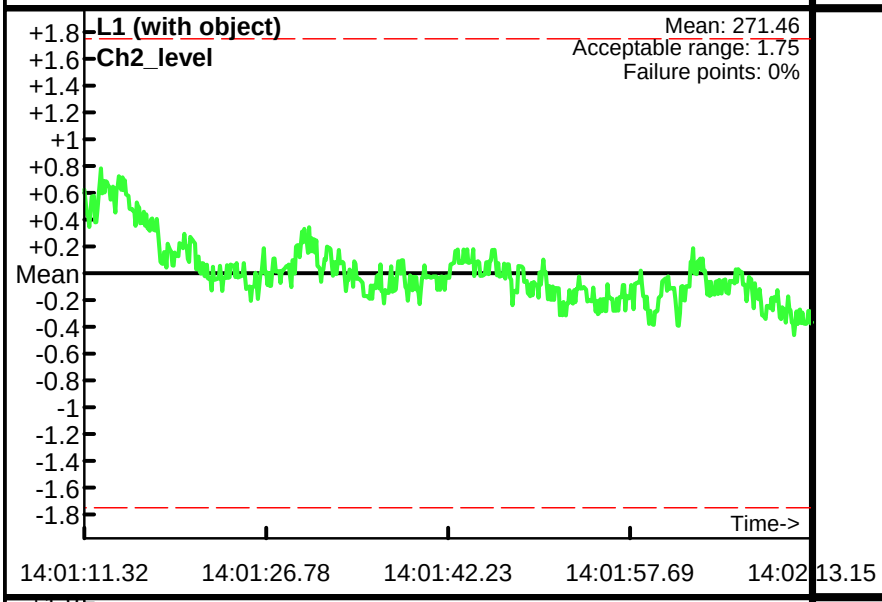
Static Calibration Test

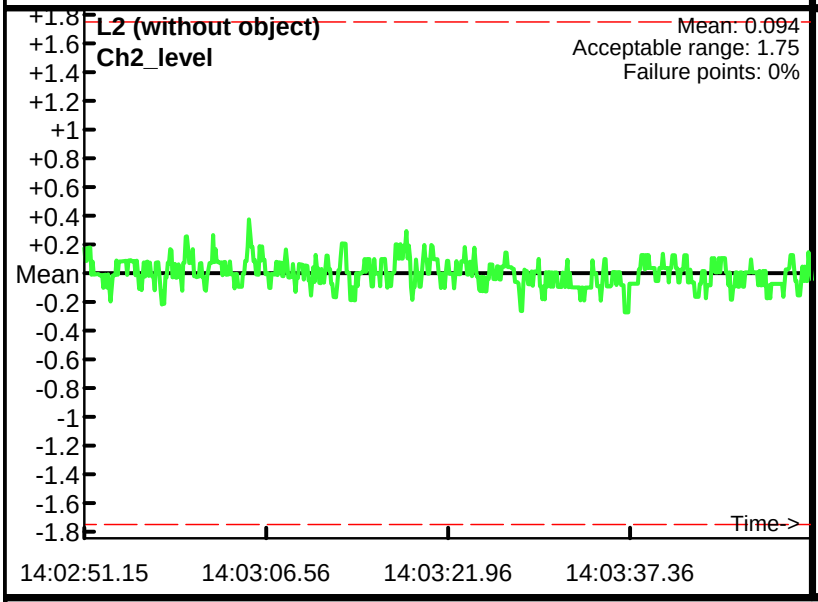
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2008/11/19







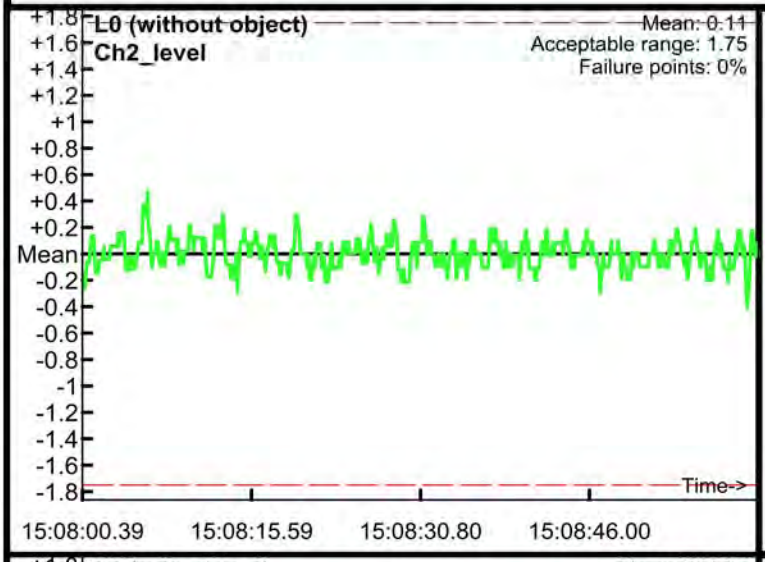
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\111908\1119SPR3.gdb
Line Name: L0 L1 L2

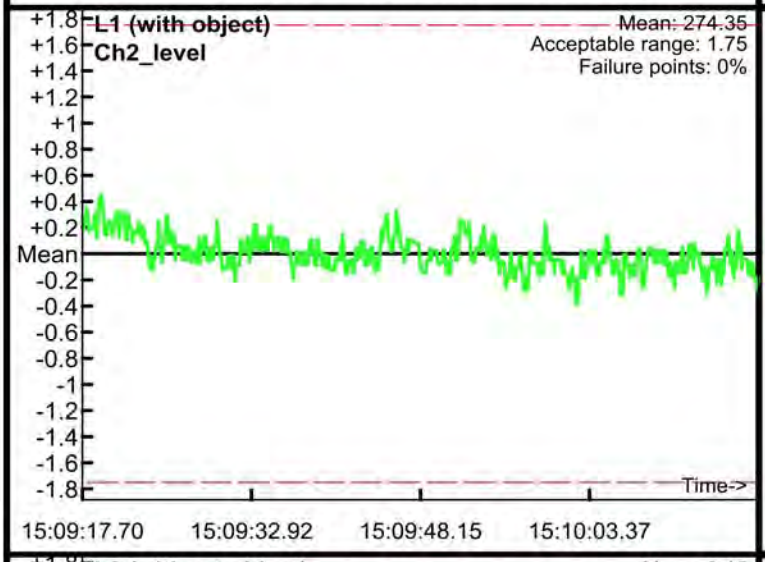
Static Calibration Test

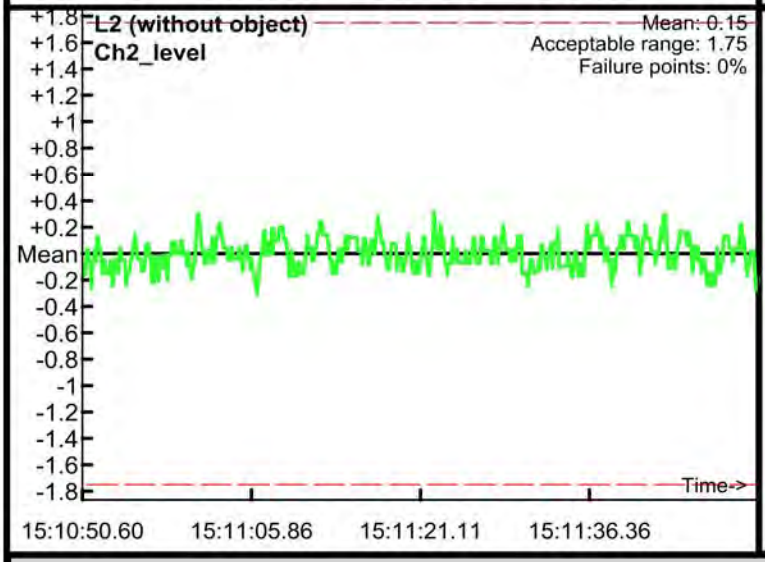
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2008/11/19







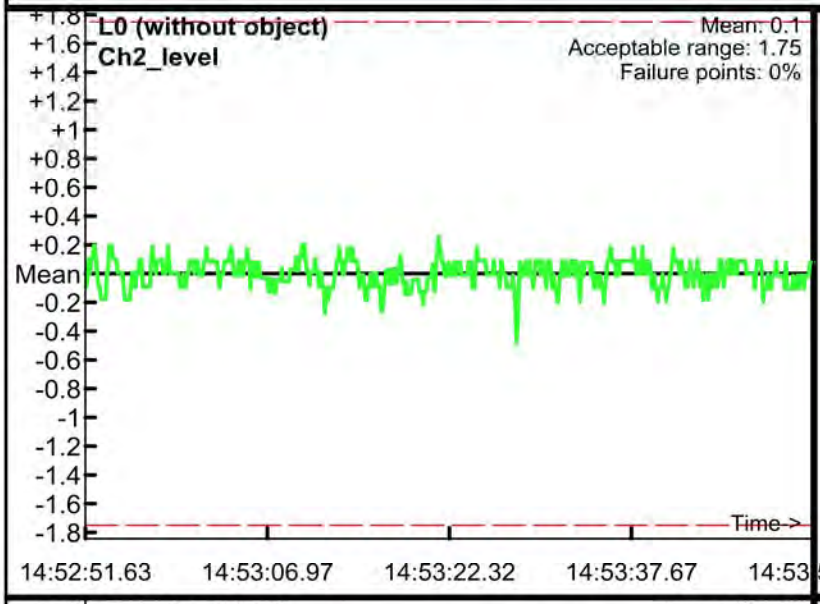
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\111908\1119SPR4.gdb
Line Name: L0 L1 L2

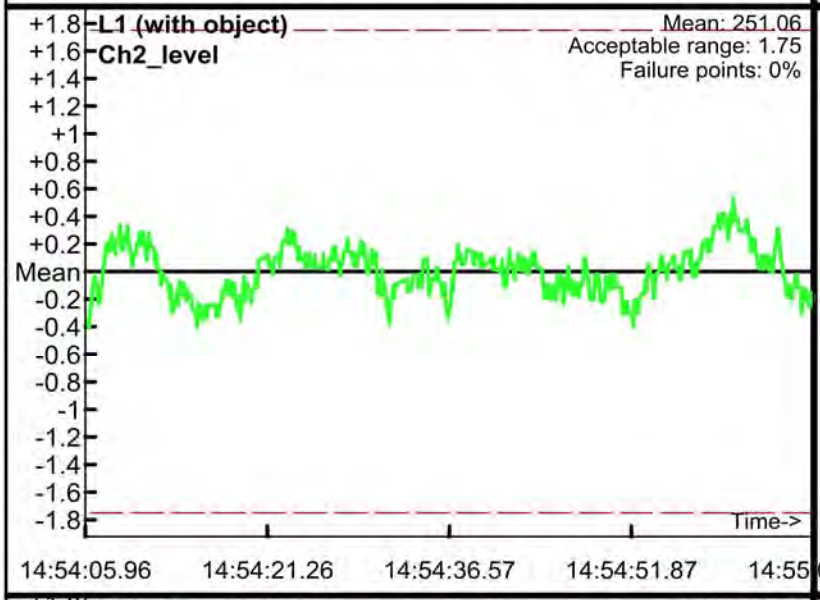
Static Calibration Test

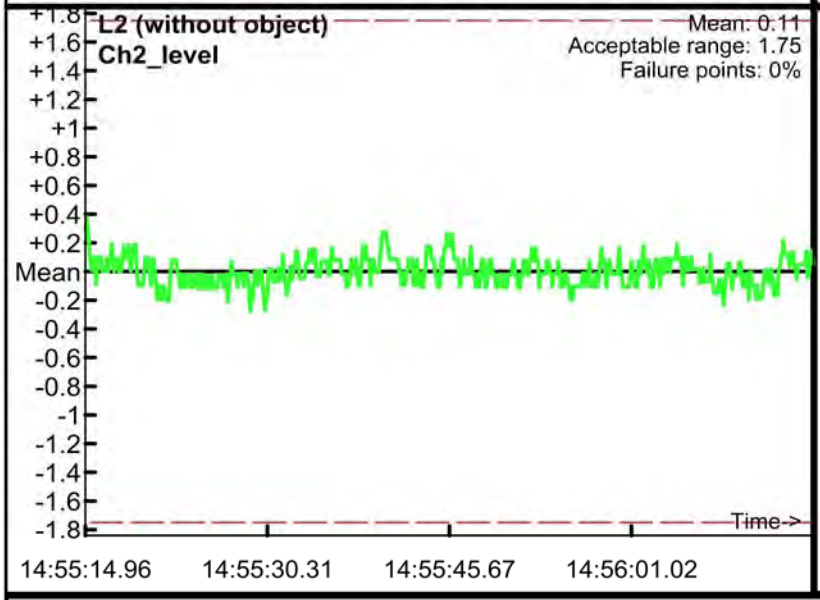
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2008/11/24







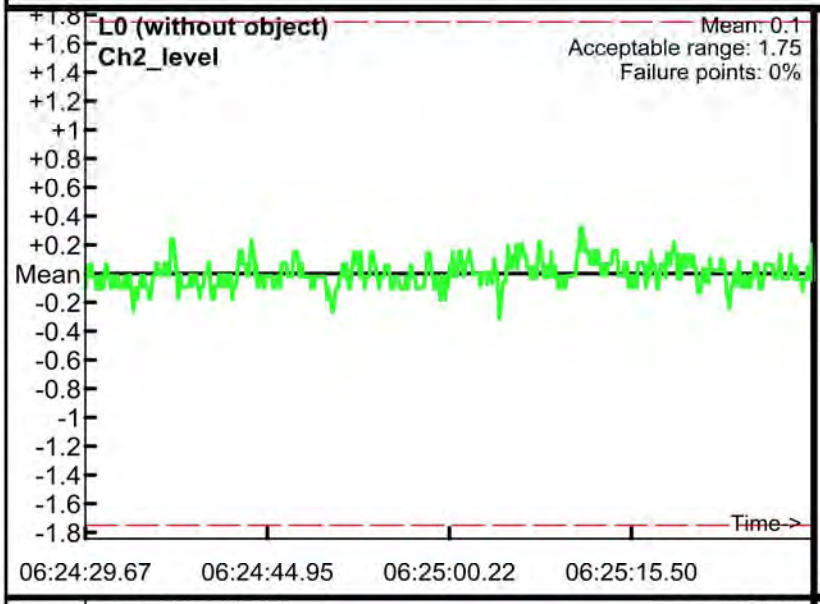
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\111908\1119SPR5.gdb
Line Name: L0 L1 L2

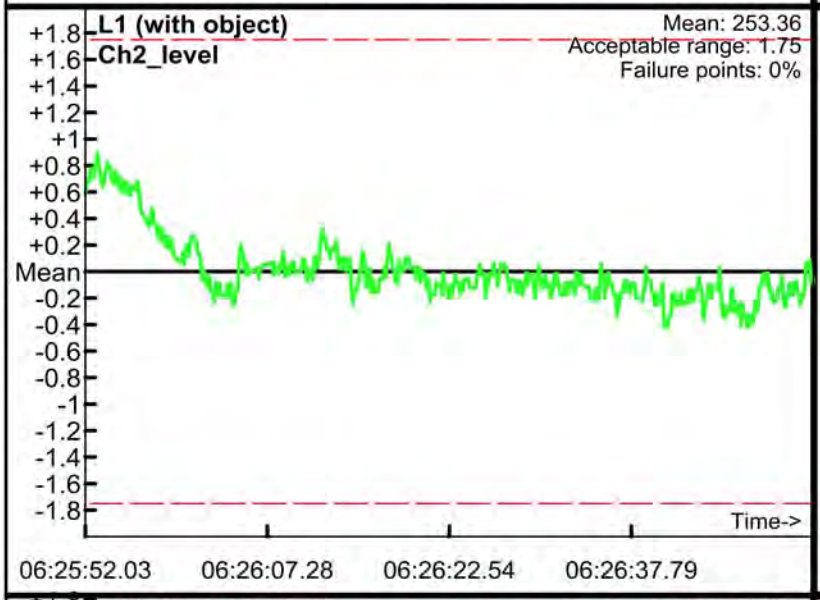
Static Calibration Test

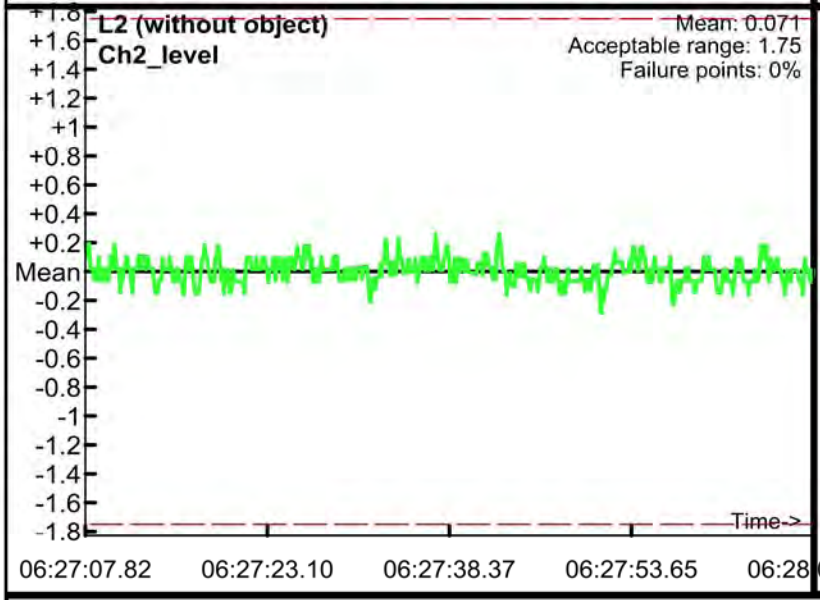
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2008/11/20







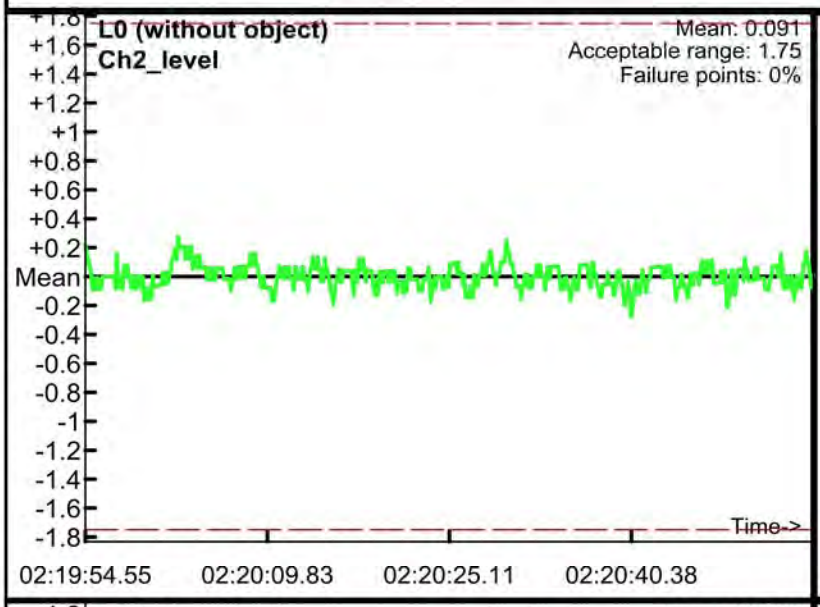
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112008\1120SA1.gdb
Line Name: L0 L1 L2

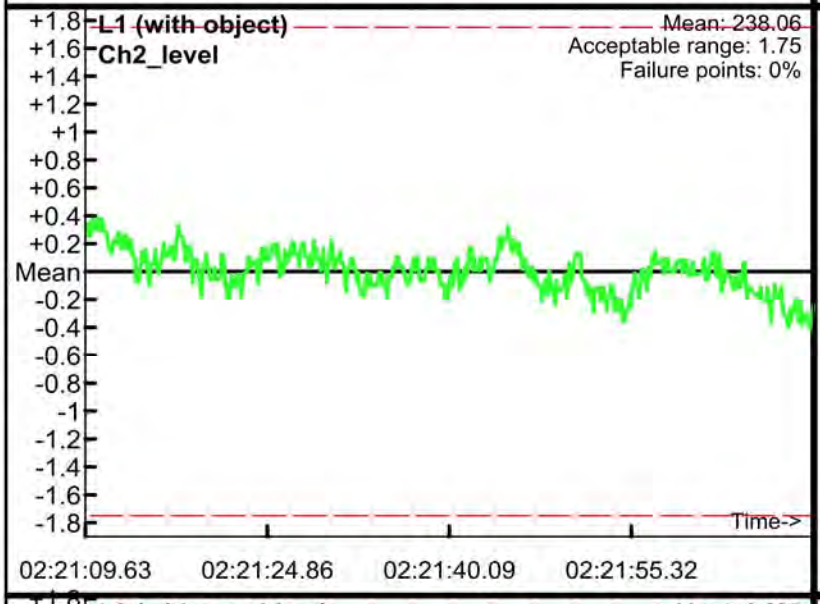
Static Calibration Test

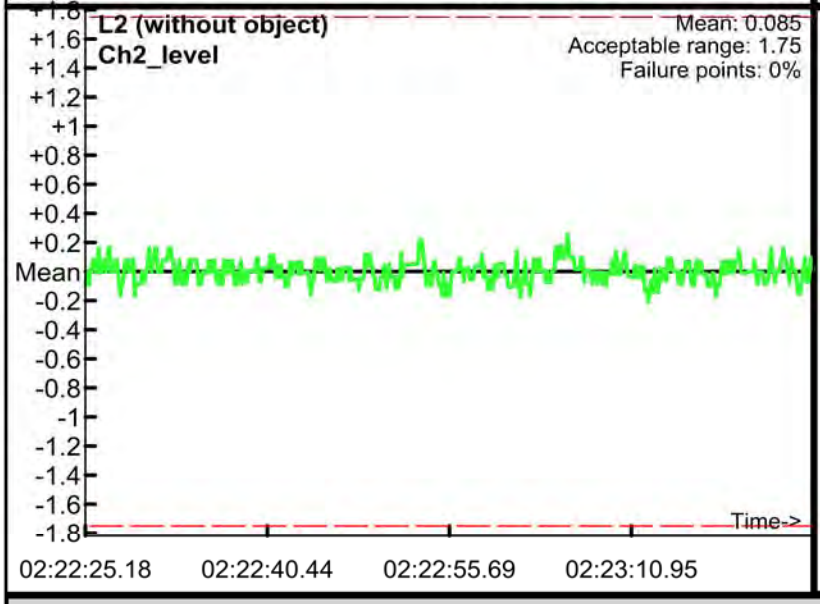
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2008/11/20







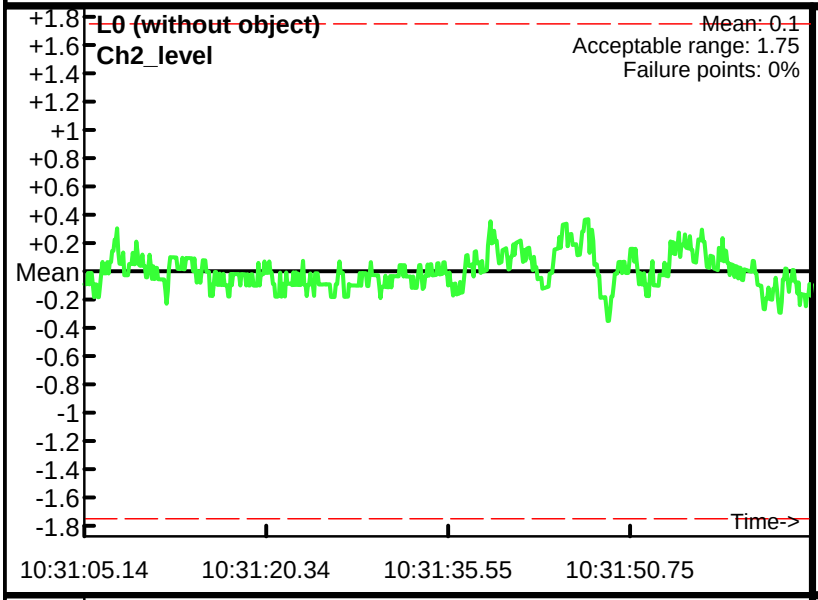
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112008\1120SA2.gdb
Line Name: L0 L1 L2

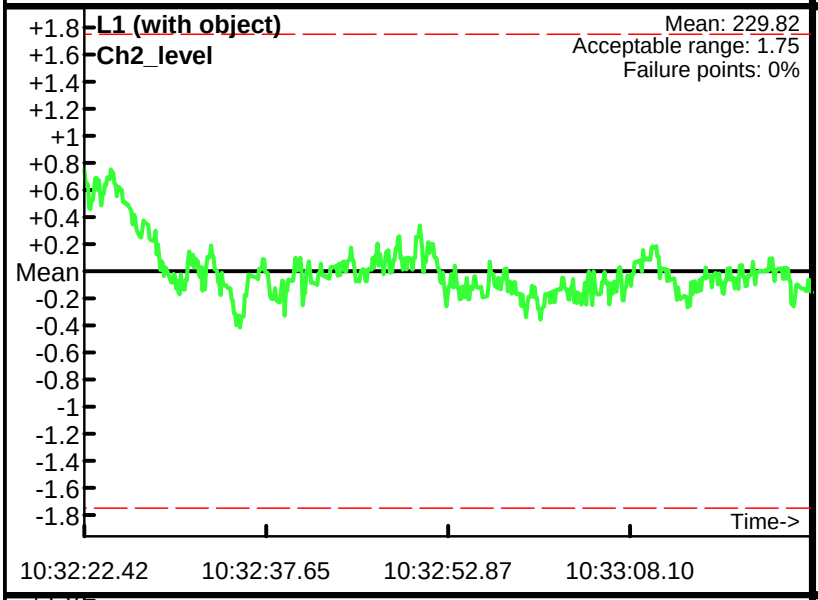
Static Calibration Test

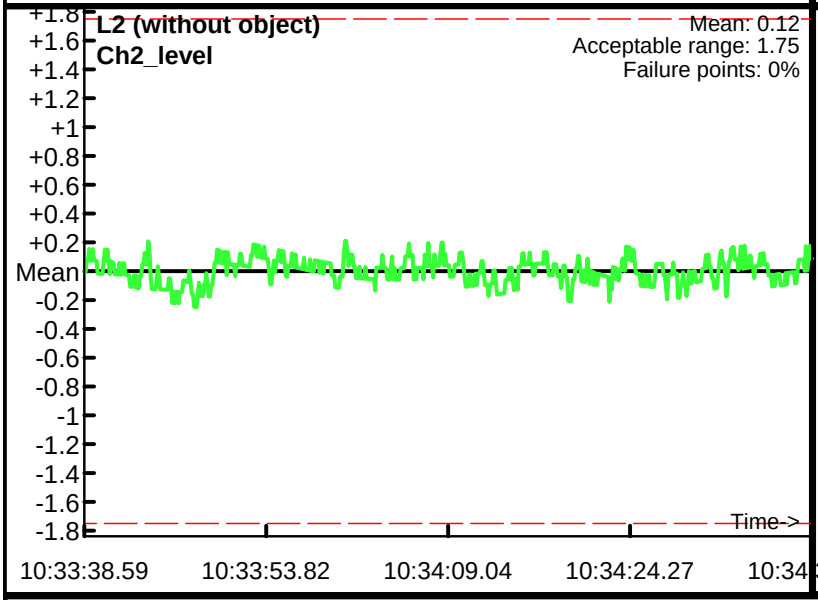
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2008/11/20







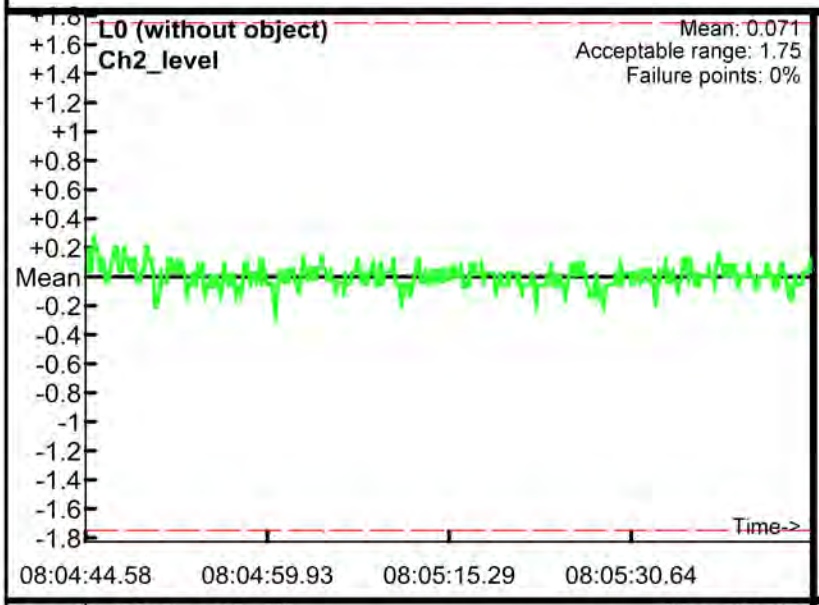
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112008\1120SA3.gdb
Line Name: L0 L1 L2

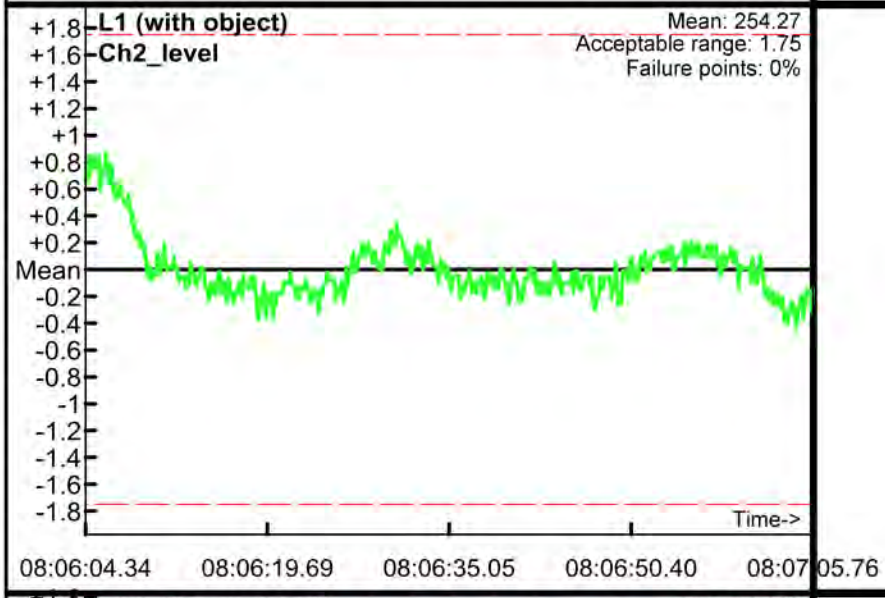
Static Calibration Test

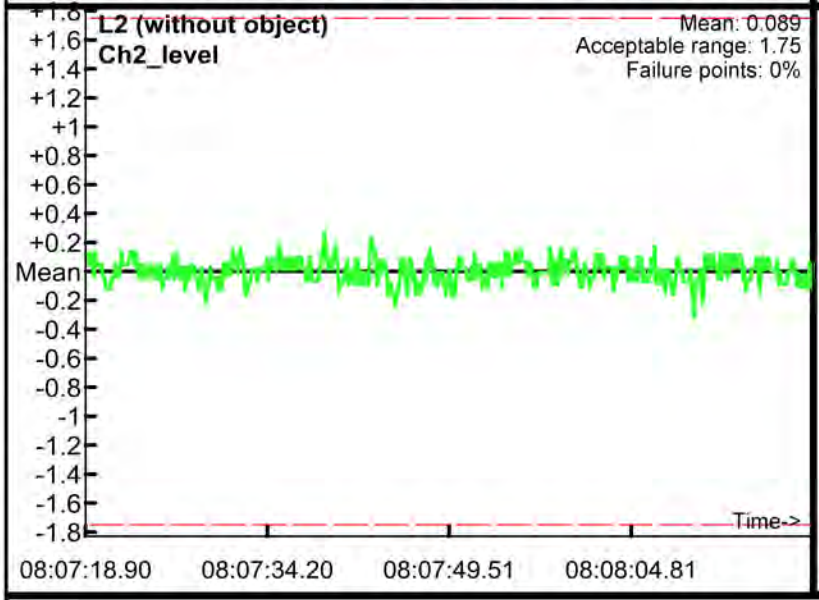
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2008/11/20







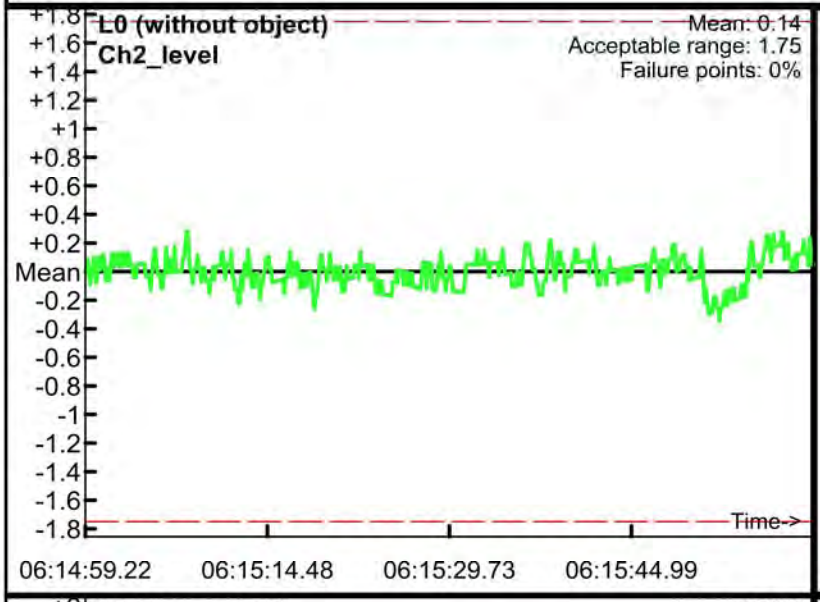
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112008\1120SA4.gdb
Line Name: L0 L1 L2

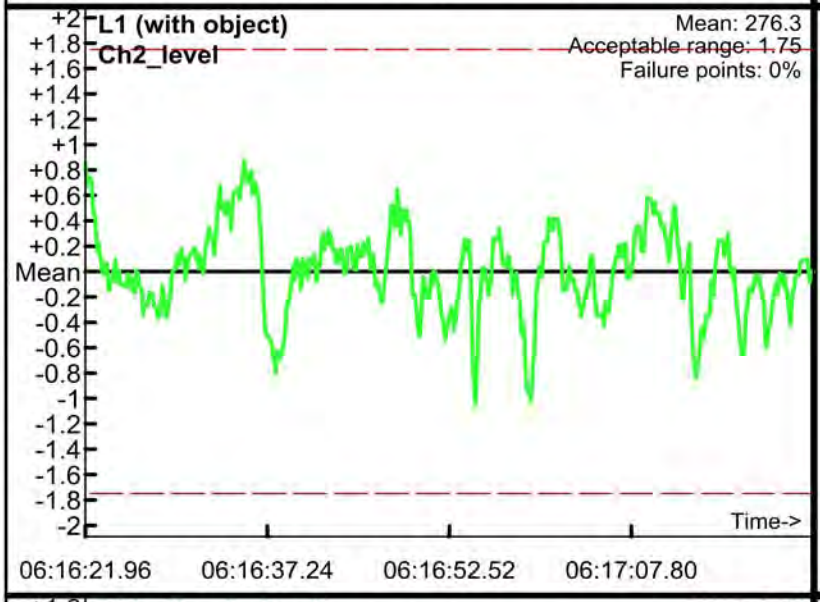
Static Calibration Test

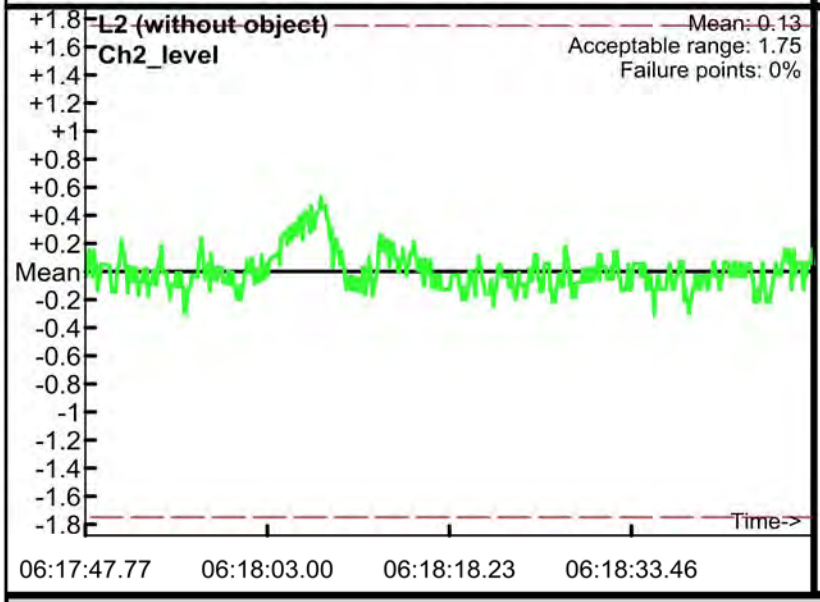
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 5
Date: 2008/11/20







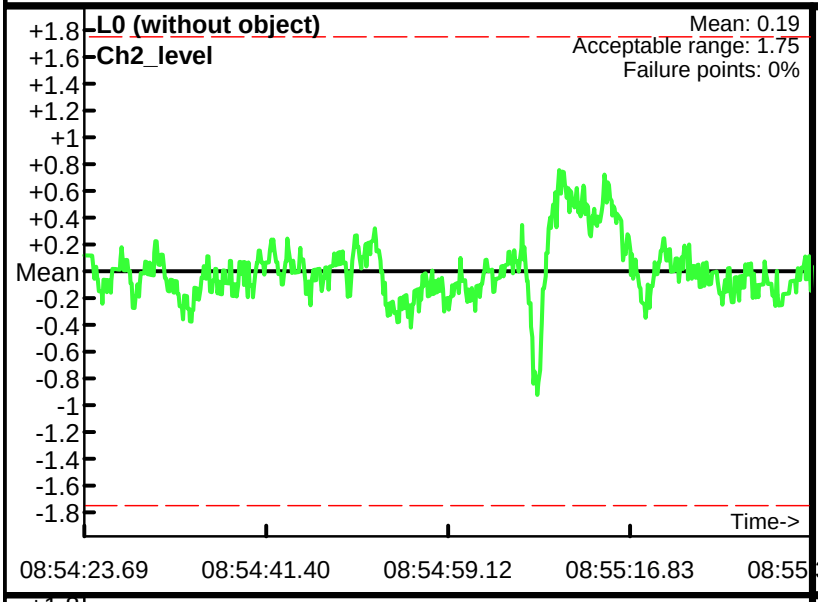
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112008\1120SA5.gdb
Line Name: L0 L1 L2

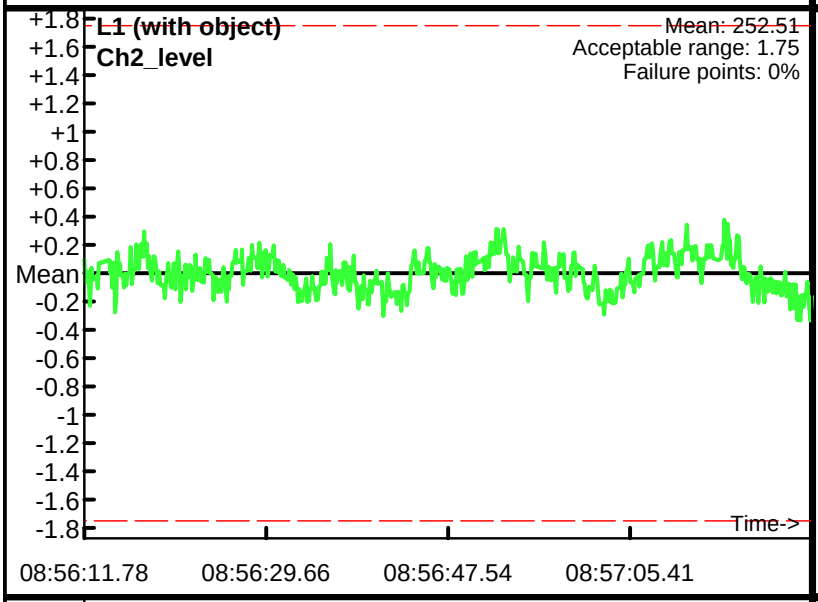
Static Calibration Test

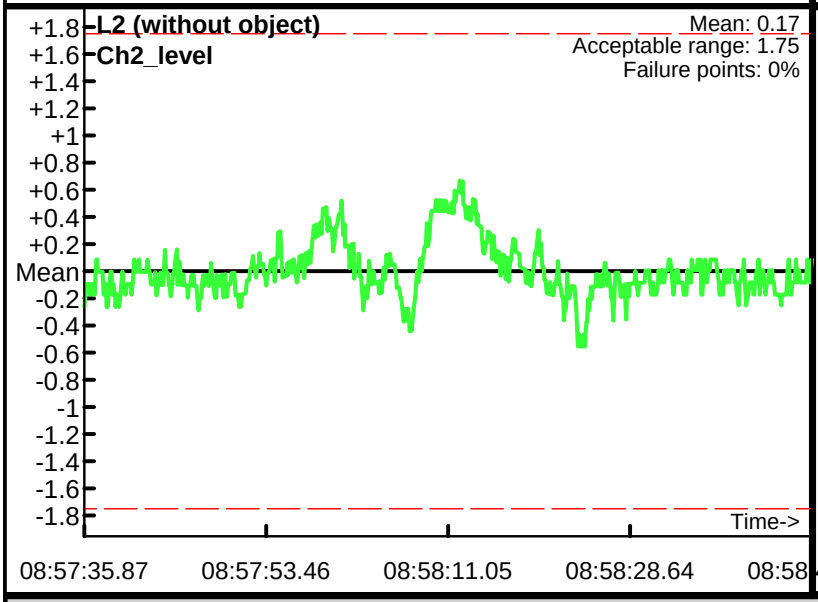
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2008/11/20







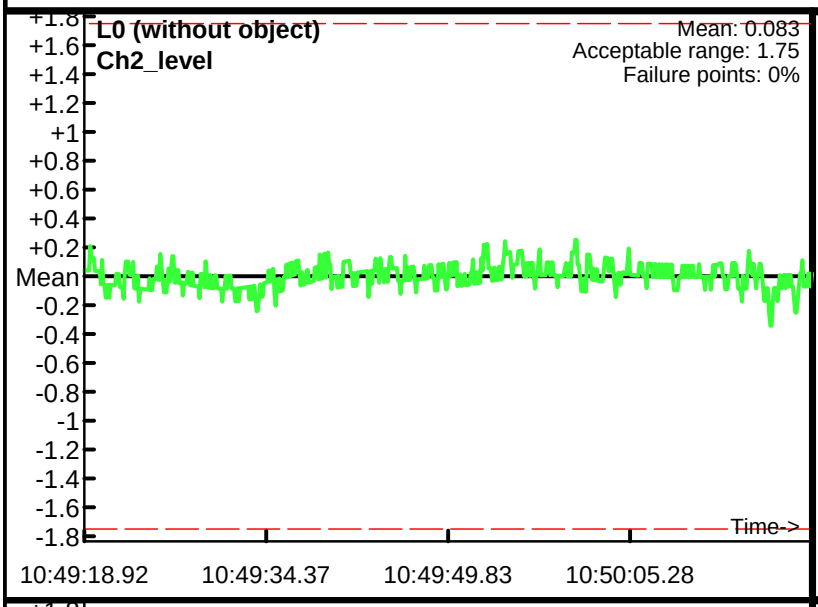
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112008\1120SAR1.gdb
Line Name: L0 L1 L2

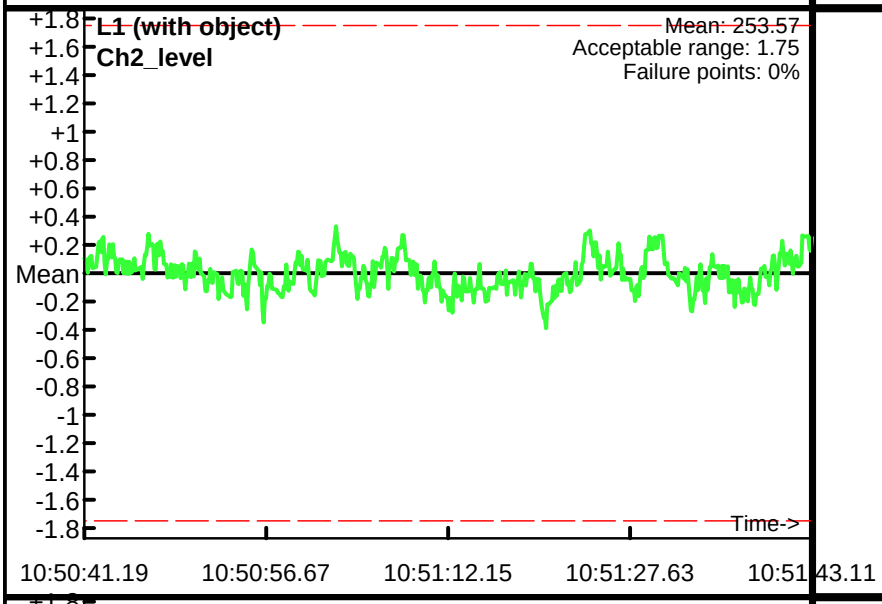
Static Calibration Test

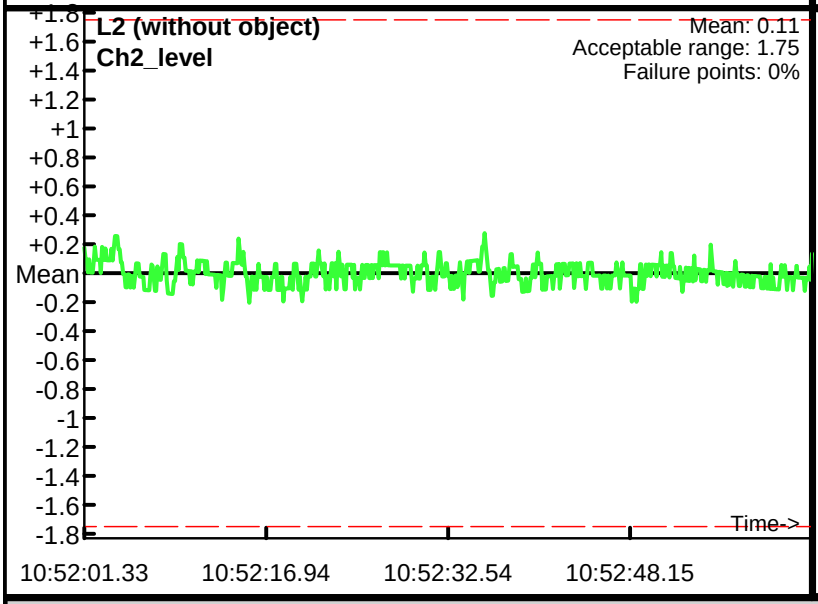
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2008/11/20







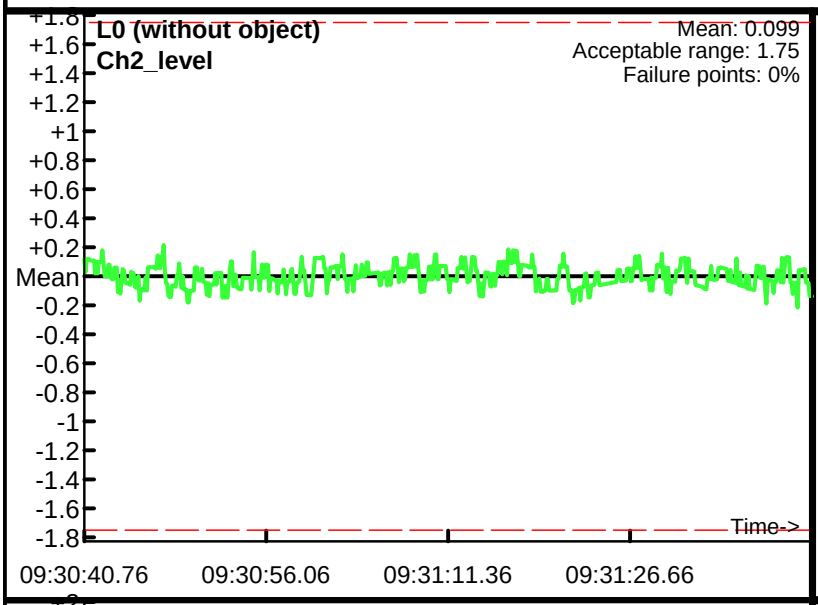
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112008\1120SAR2.gdb
Line Name: L0 L1 L2

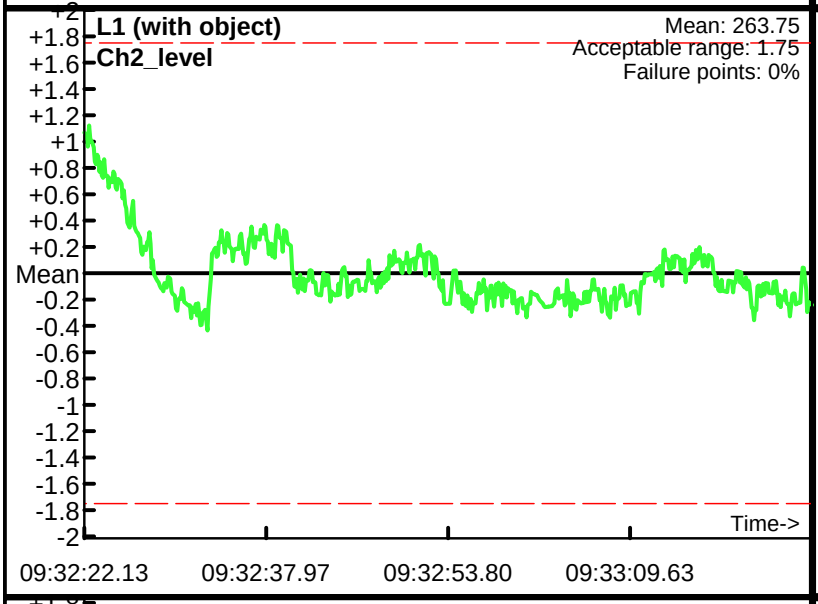
Static Calibration Test

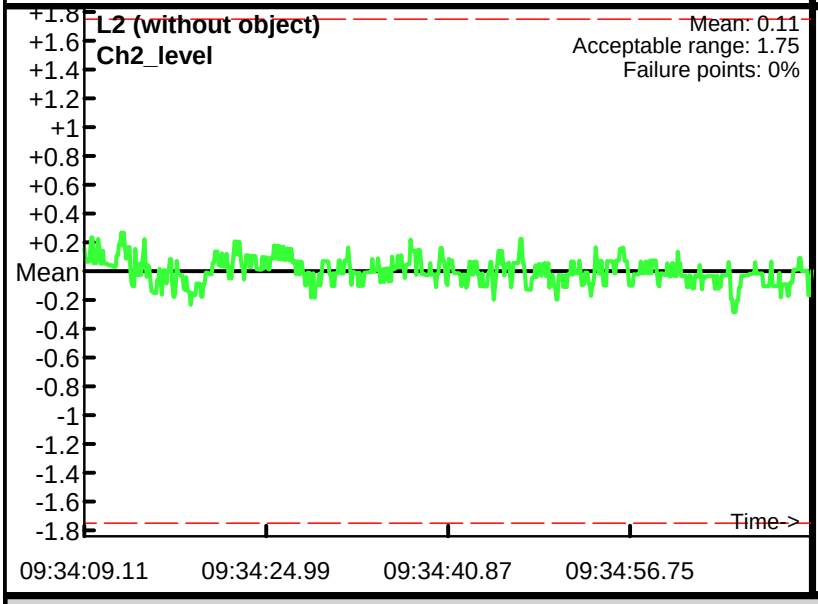
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2008/11/20







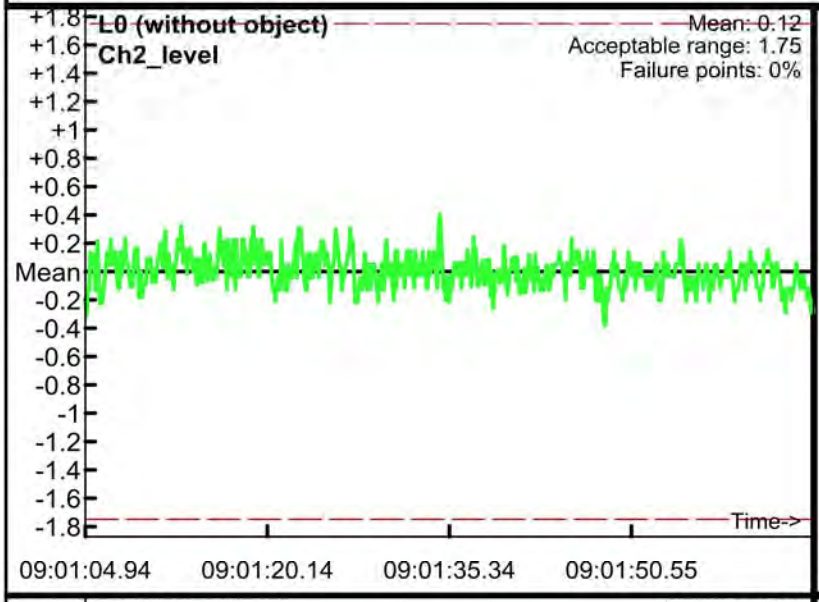
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112008\1120SAR3.gdb
Line Name: L0 L1 L2

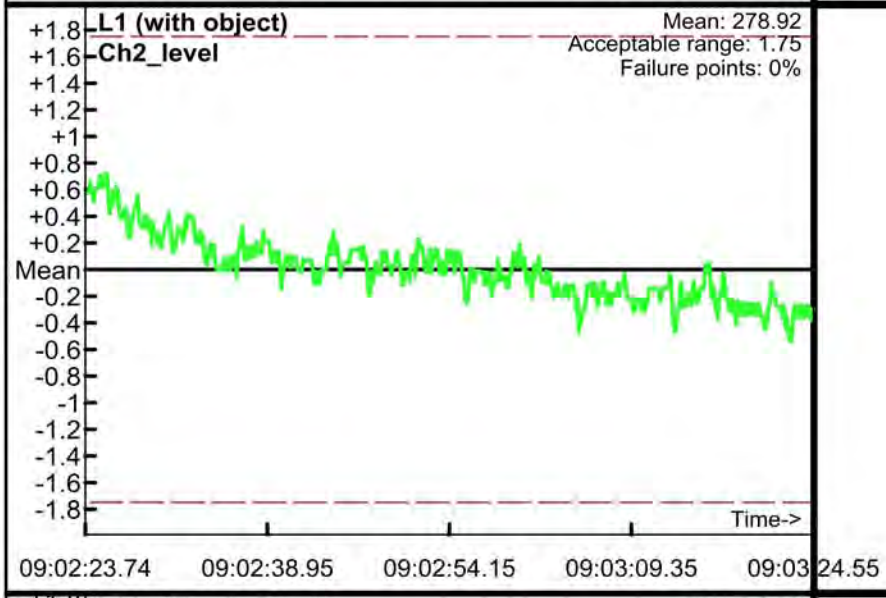
Static Calibration Test

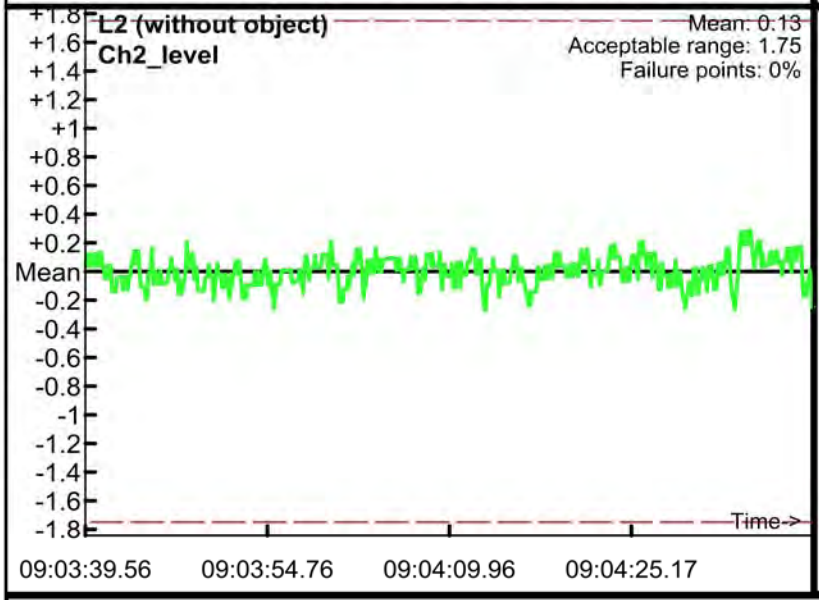
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2008/11/20







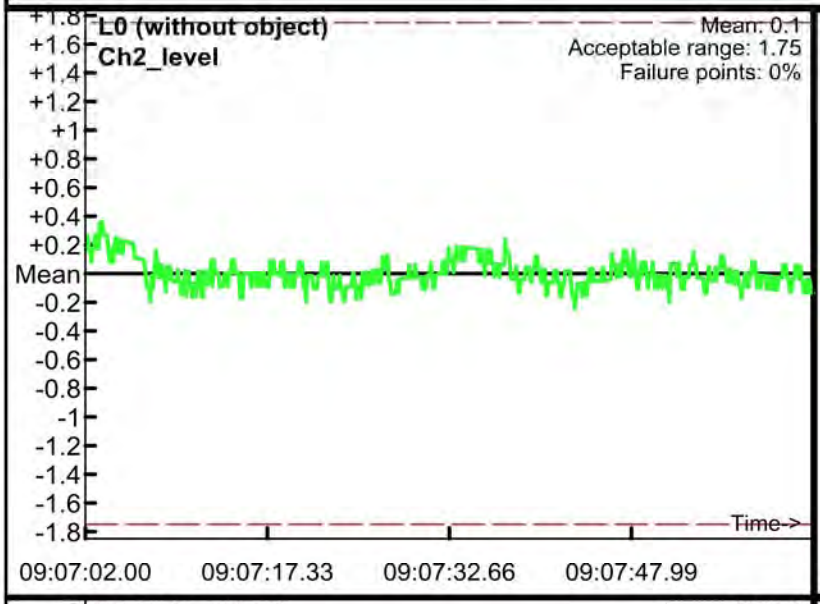
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112008\1120SAR4.gdb
Line Name: L0 L1 L2

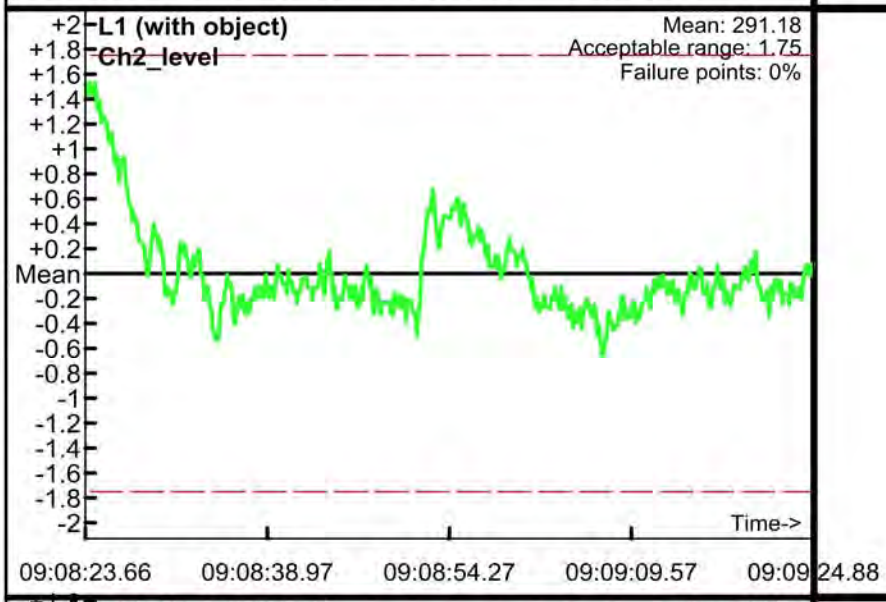
Static Calibration Test

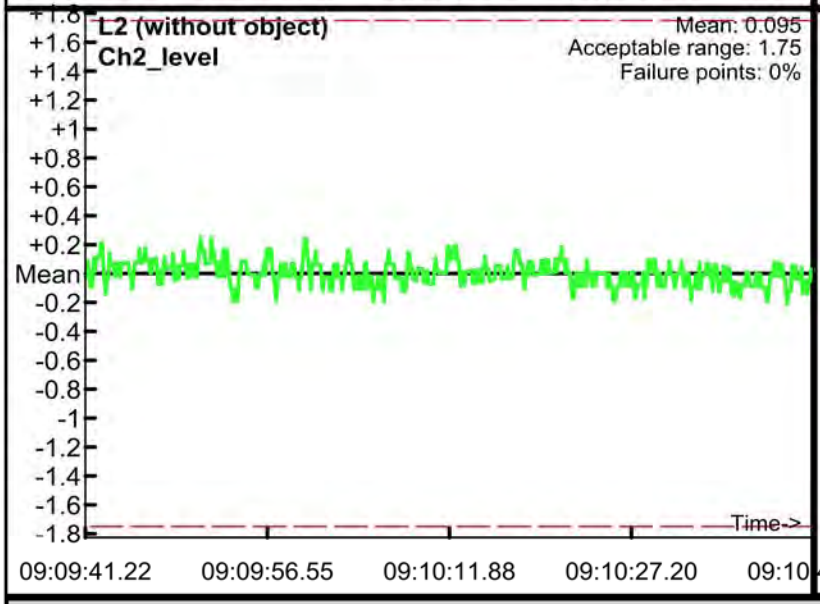
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2008/11/20







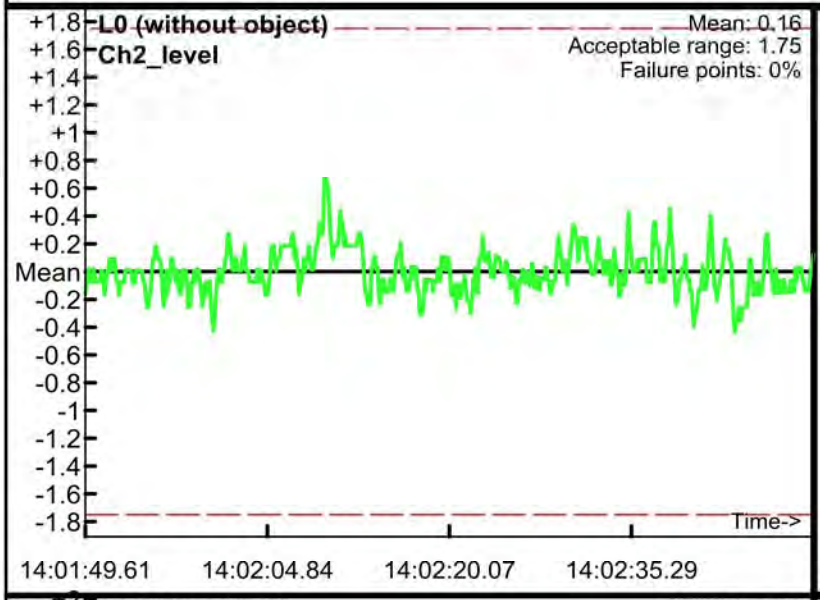
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112008\1120SAR5.gdb
Line Name: L0 L1 L2

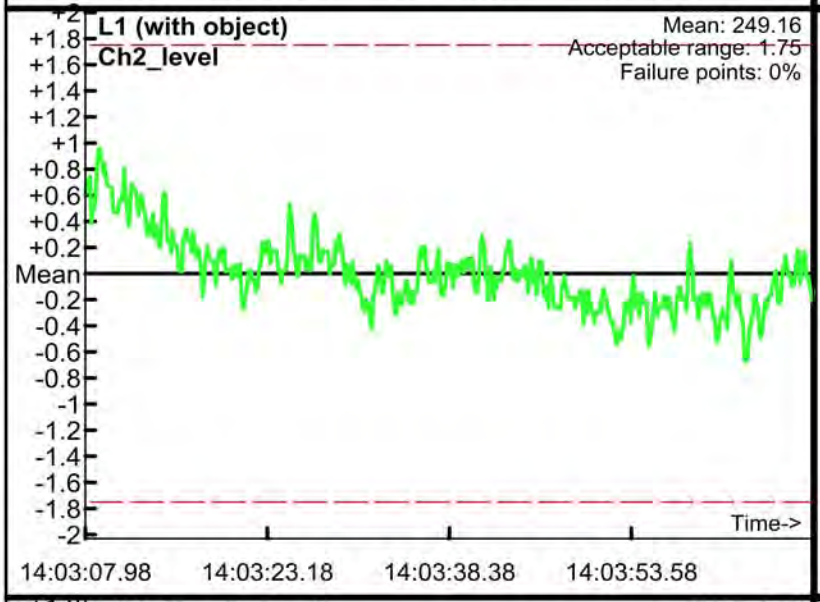
Static Calibration Test

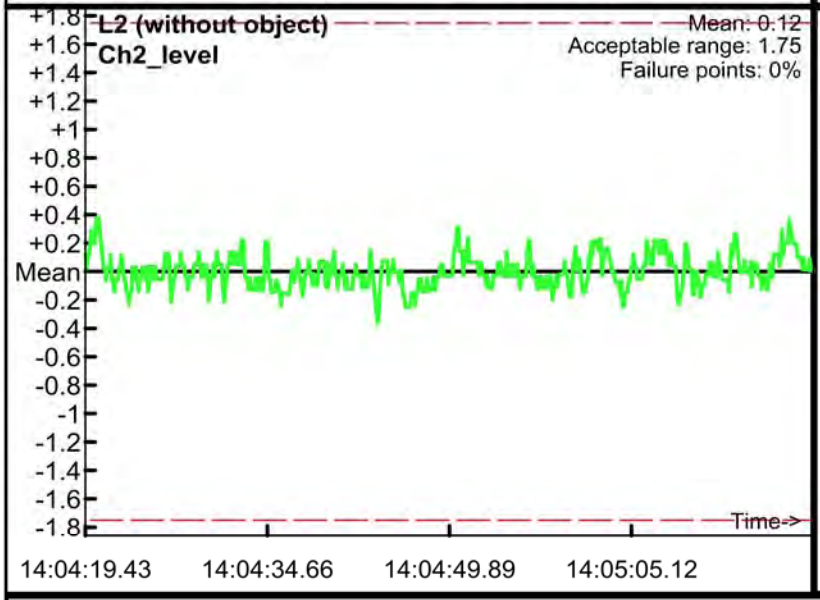
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2008/11/20







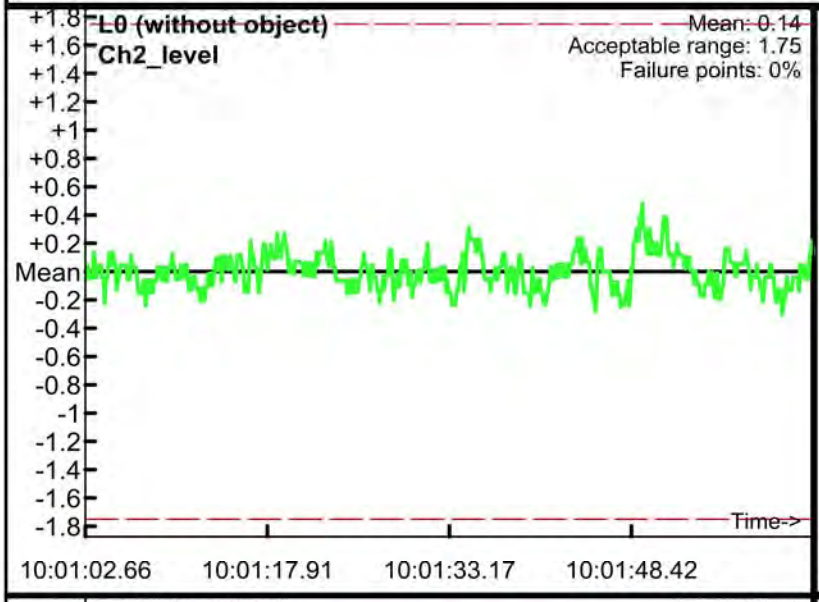
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112008\1120SP1.gdb
Line Name: L0 L1 L2

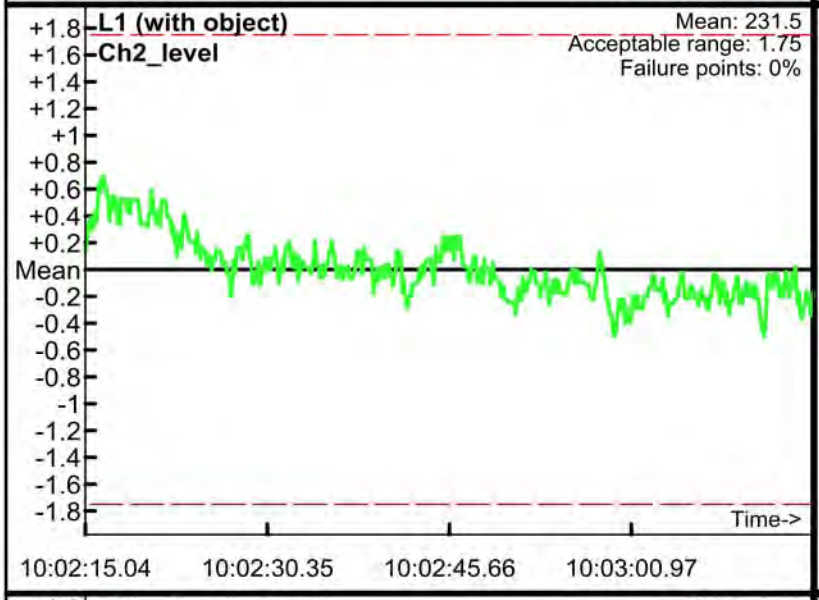
Static Calibration Test

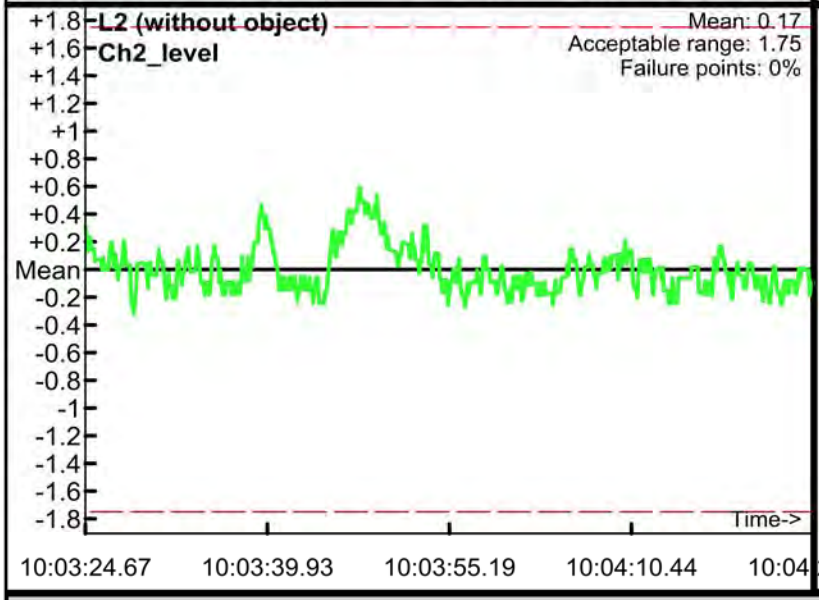
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2008/11/20







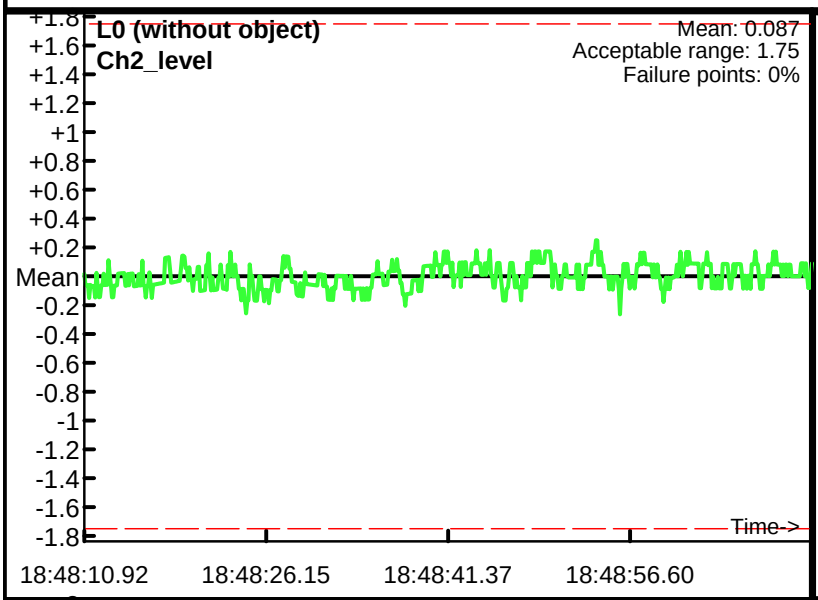
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112008\1120SP2.gdb
Line Name: L0 L1 L2

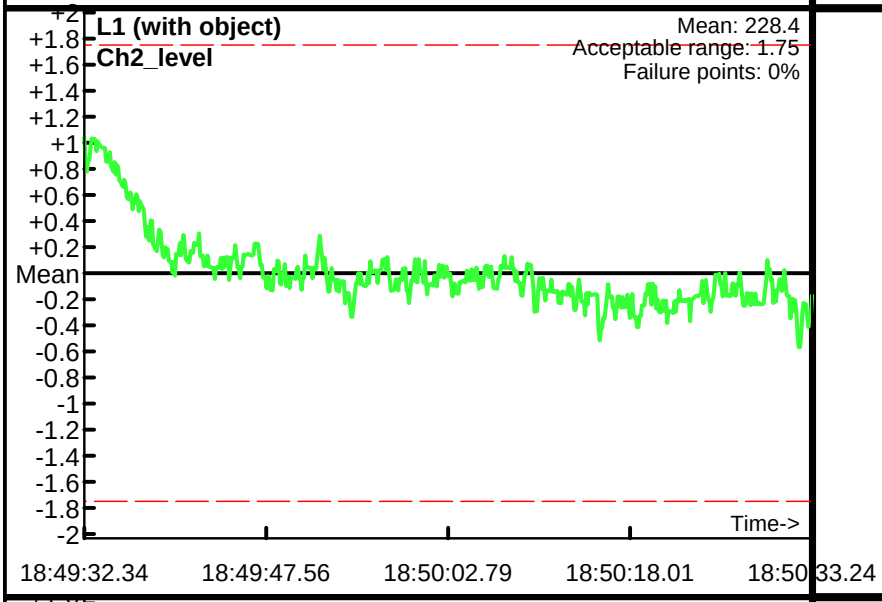
Static Calibration Test

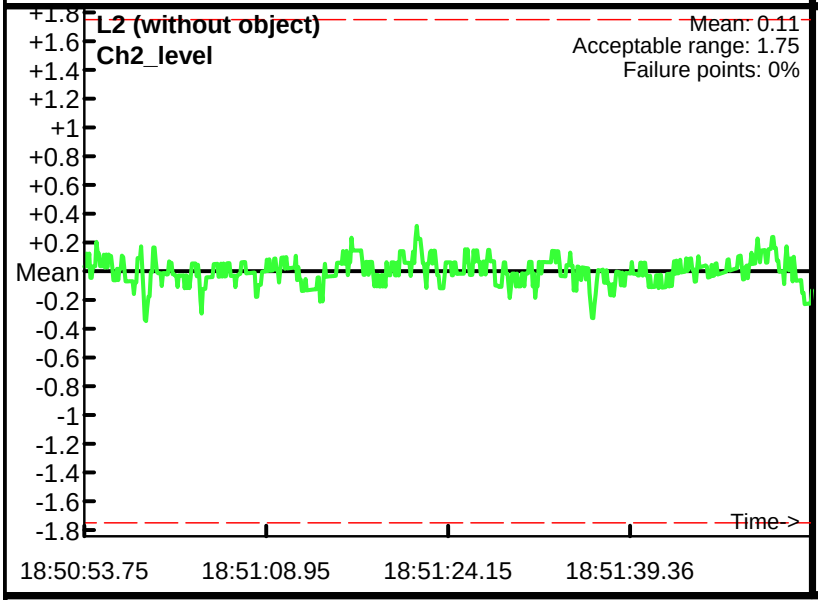
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2008/11/20







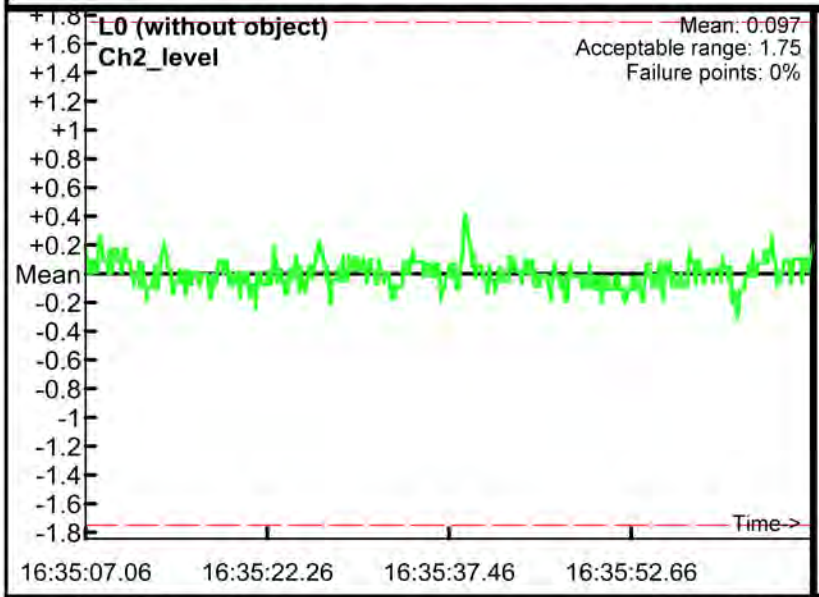
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112008\1120SP3.gdb
Line Name: L0 L1 L2

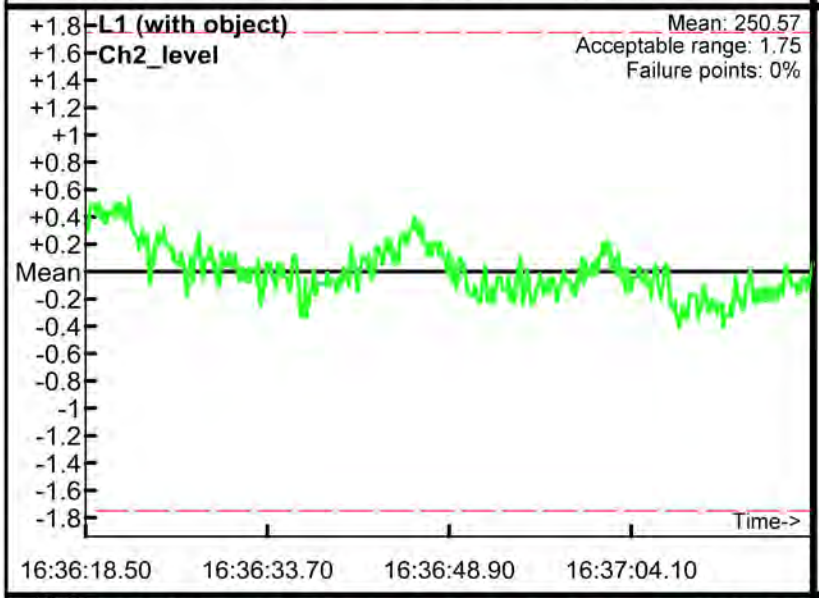
Static Calibration Test

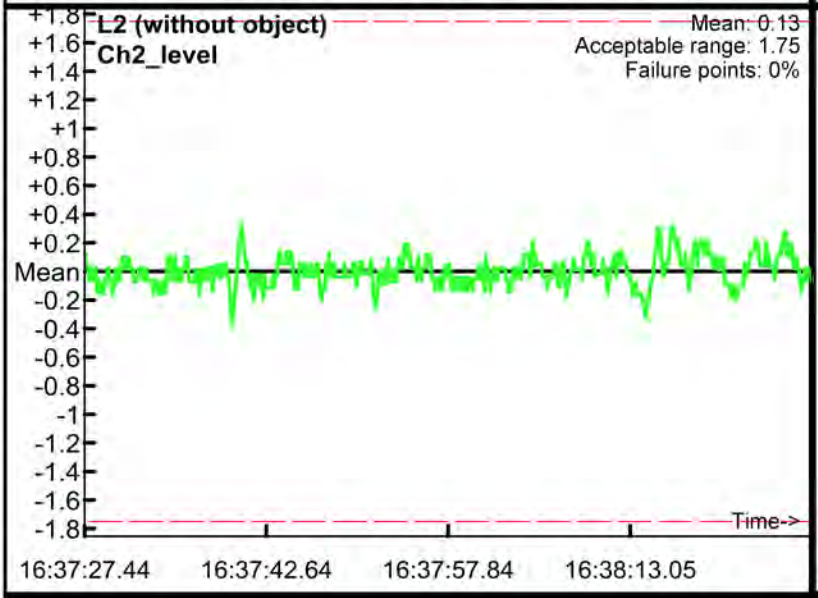
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2008/11/20







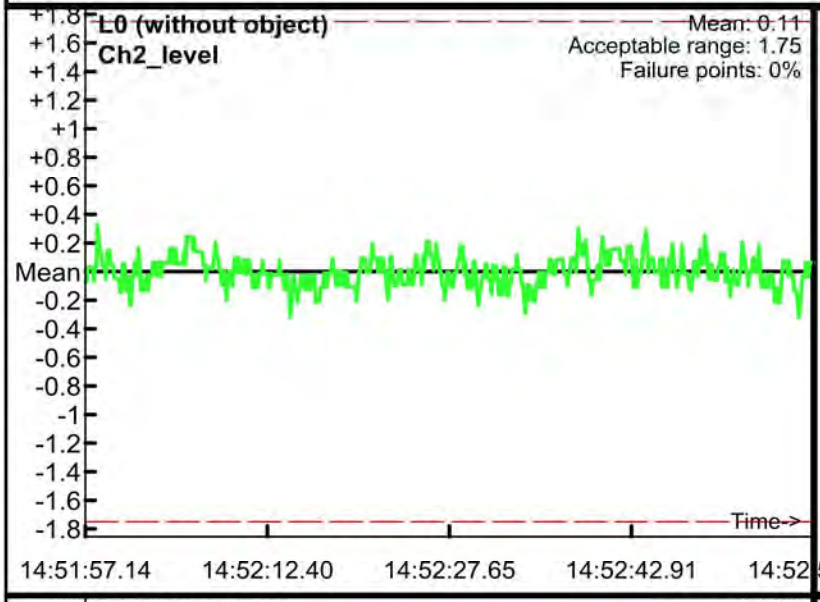
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112008\1120SP4.gdb
Line Name: L0 L1 L2

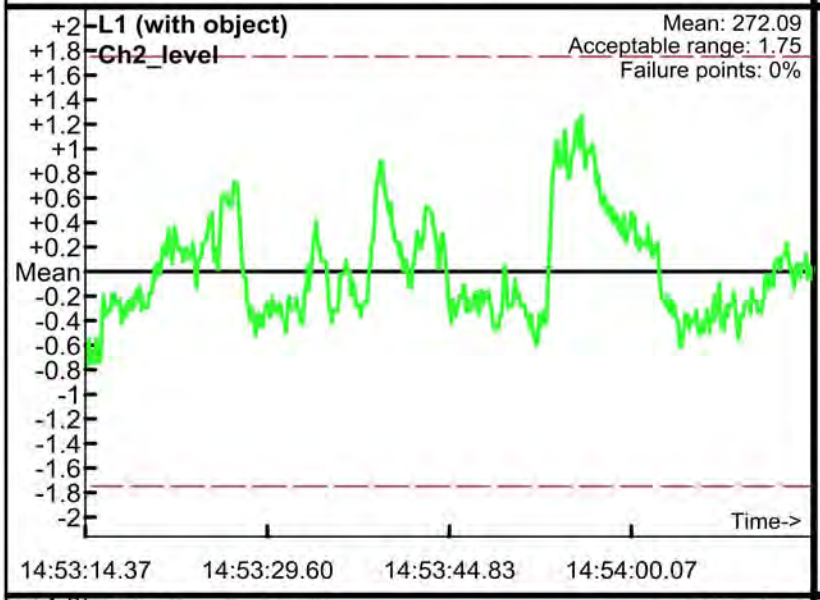
Static Calibration Test

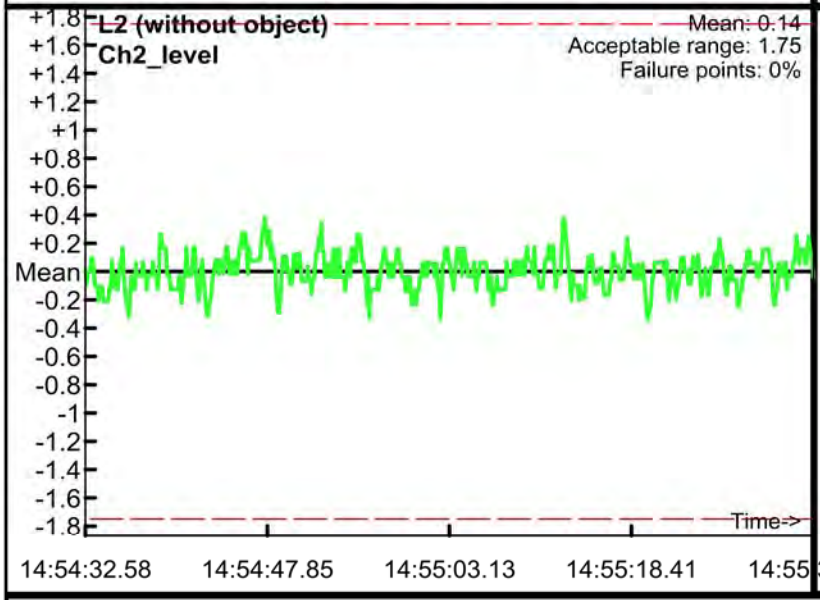
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 5
Date: 2008/11/26







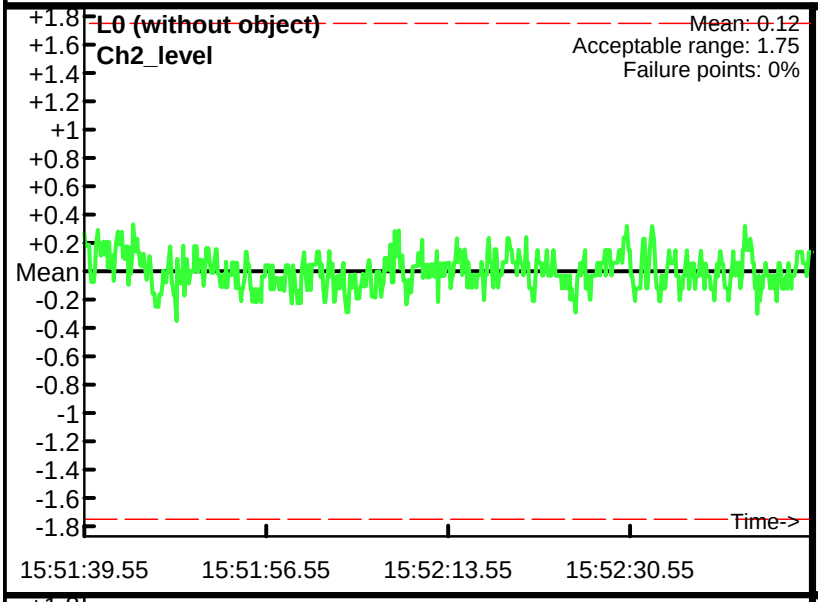
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112008\1120SP5.gdb
Line Name: L0 L1 L2

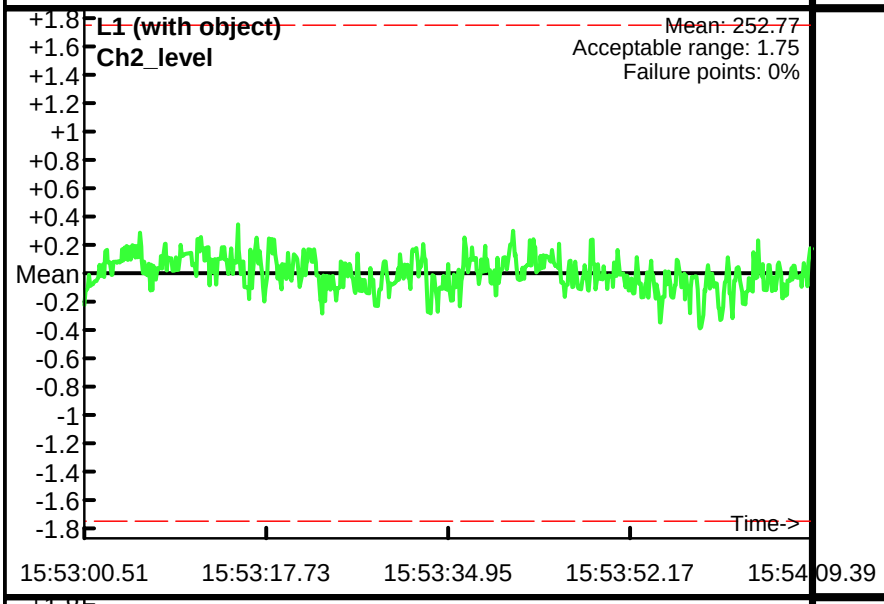
Static Calibration Test

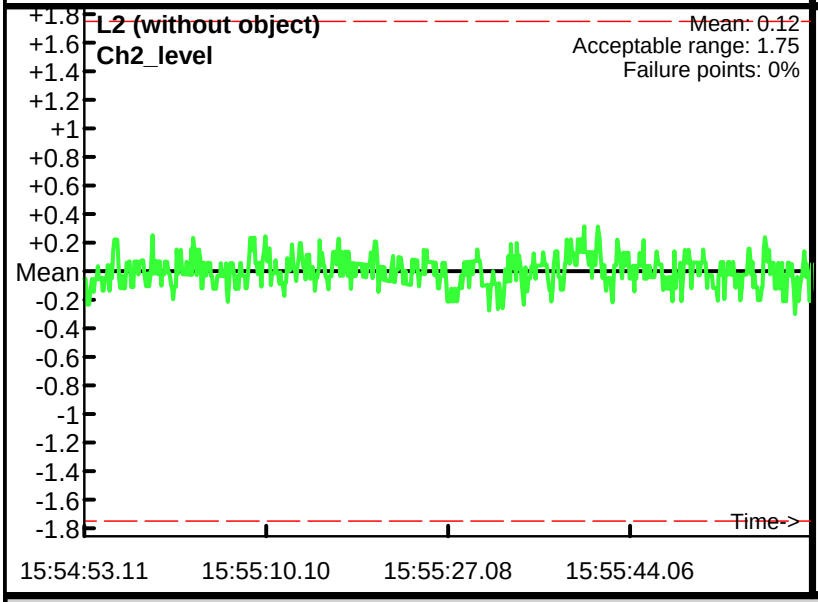
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2008/11/20







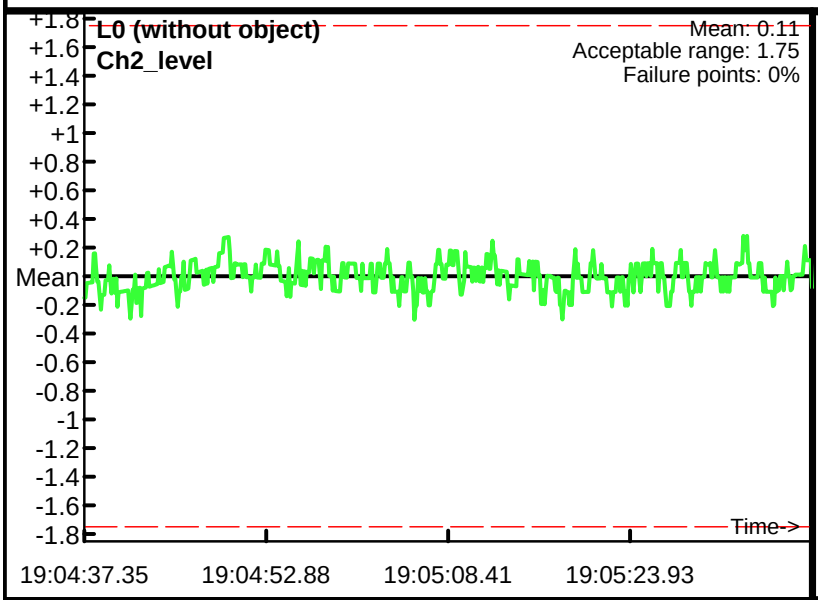
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112008\1120SPR1.gdb
Line Name: L0 L1 L2

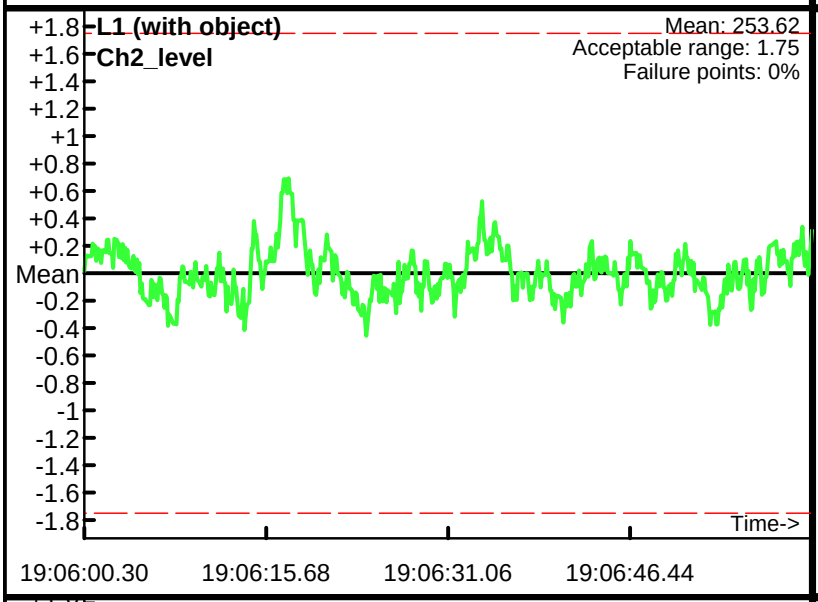
Static Calibration Test

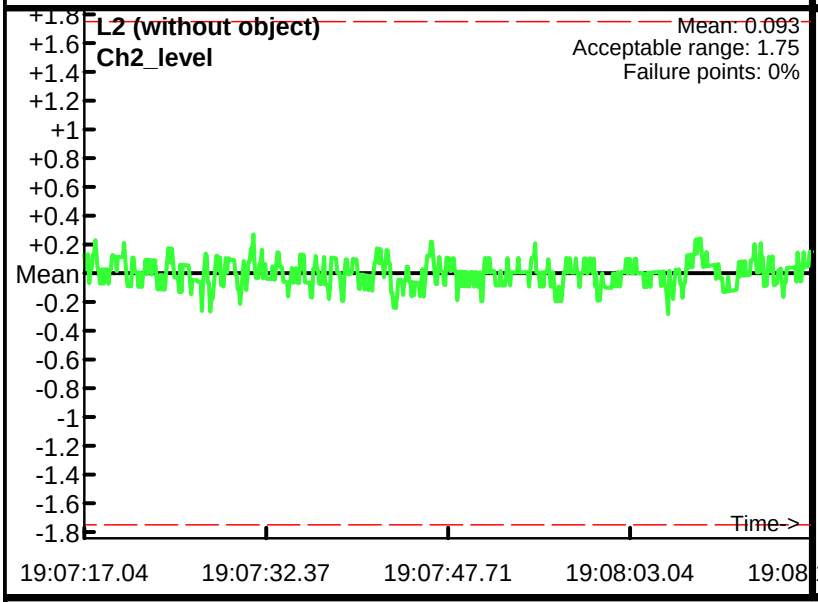
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2008/11/20







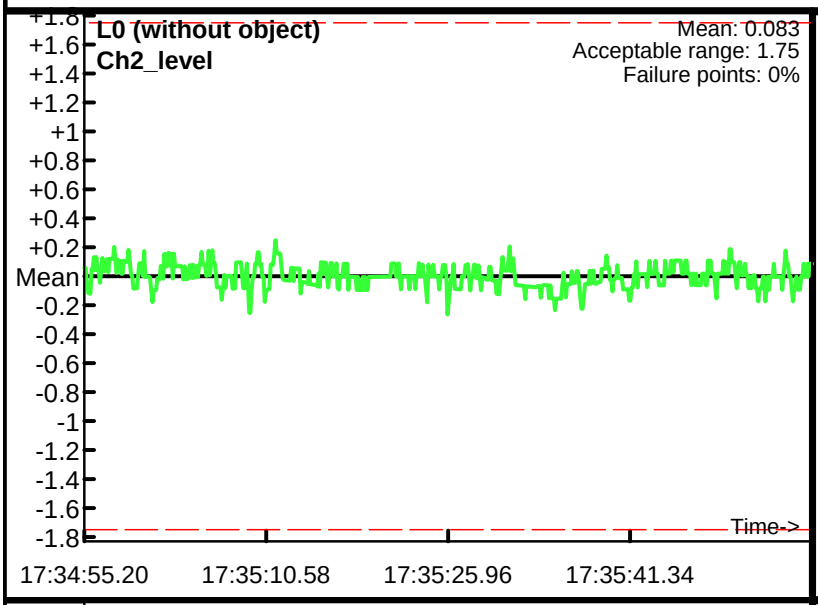
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112008\1120SPR2.gdb
Line Name: L0 L1 L2

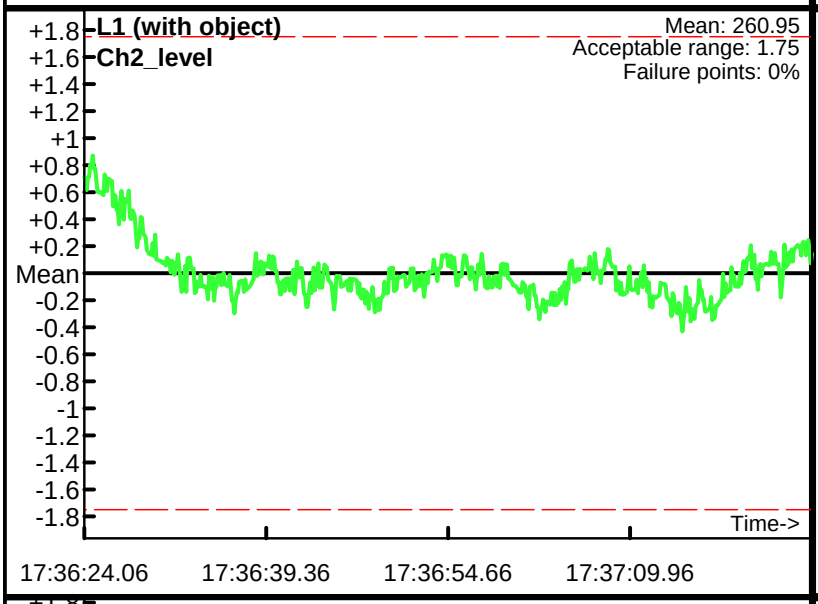
Static Calibration Test

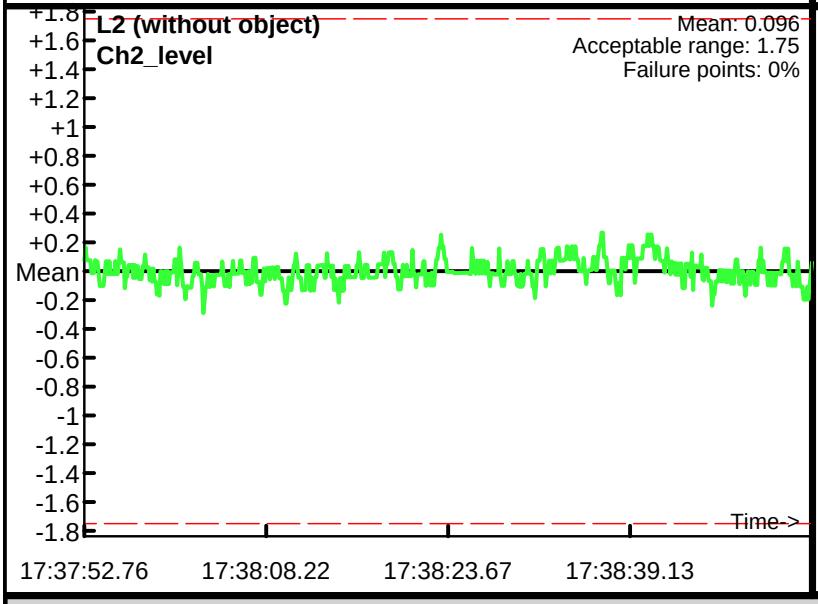
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2008/11/20







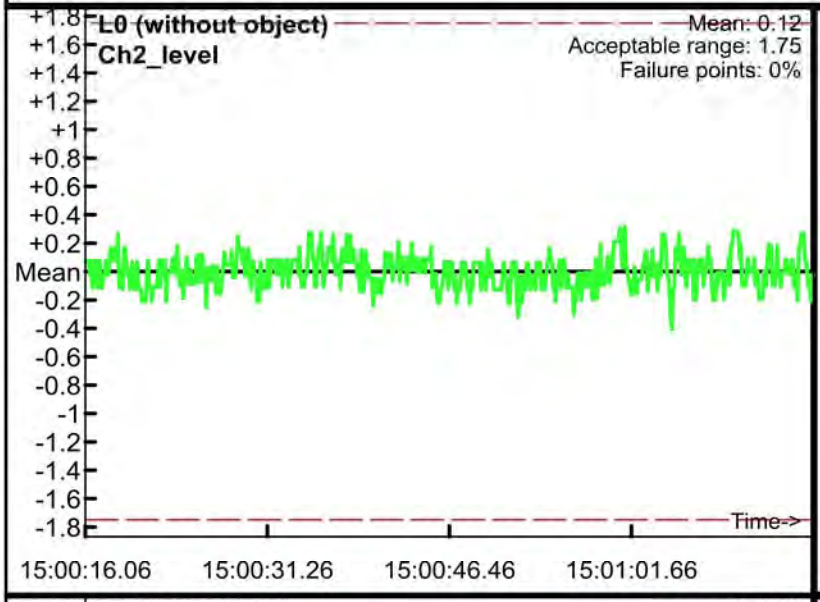
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112008\1120SPR3.gdb
Line Name: L0 L1 L2

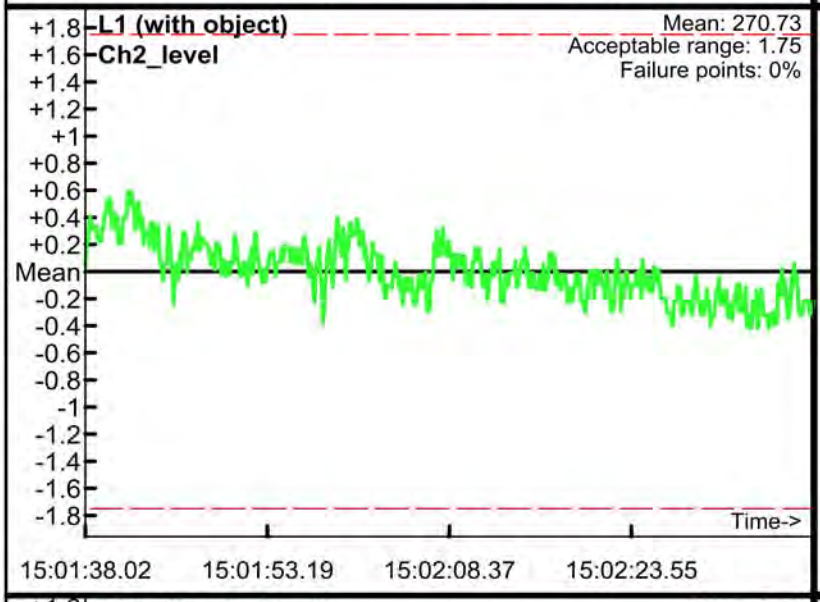
Static Calibration Test

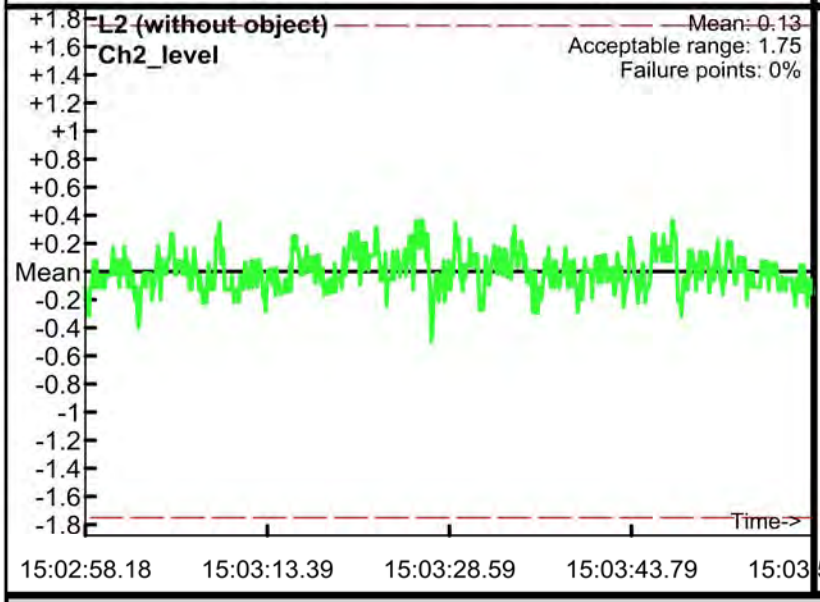
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2008/11/20







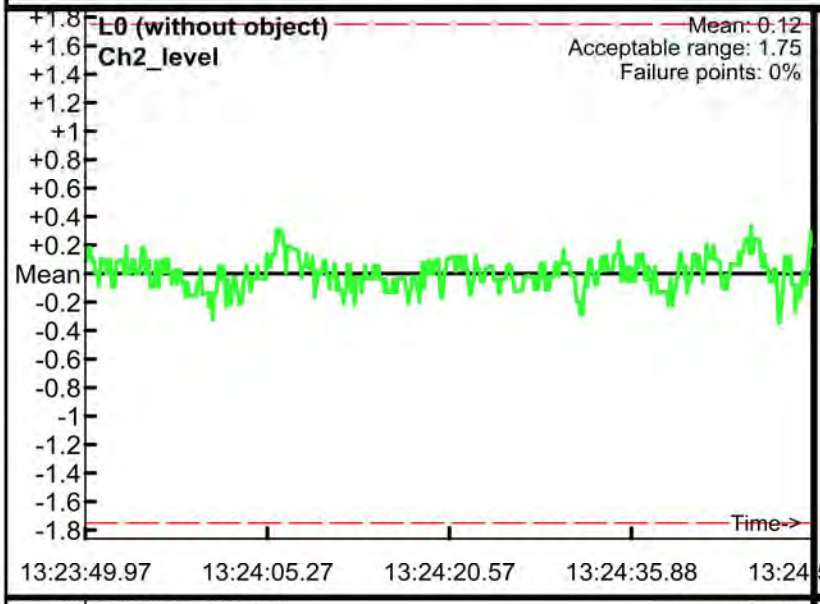
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112008\1120SPR4.gdb
Line Name: L0 L1 L2

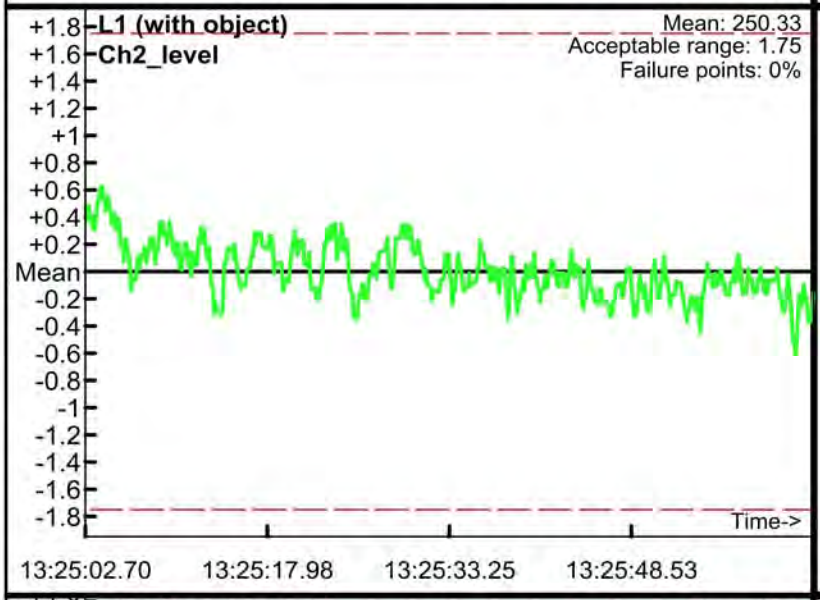
Static Calibration Test

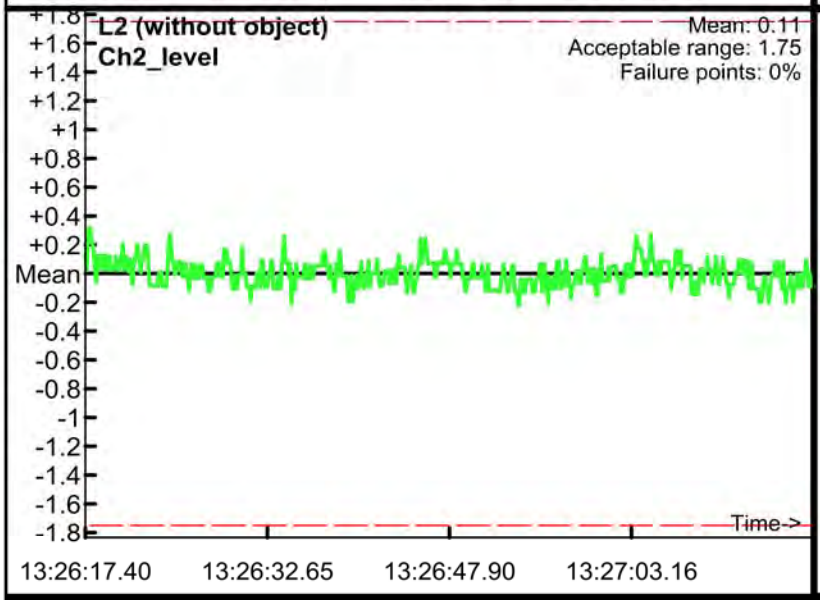
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2008/11/20







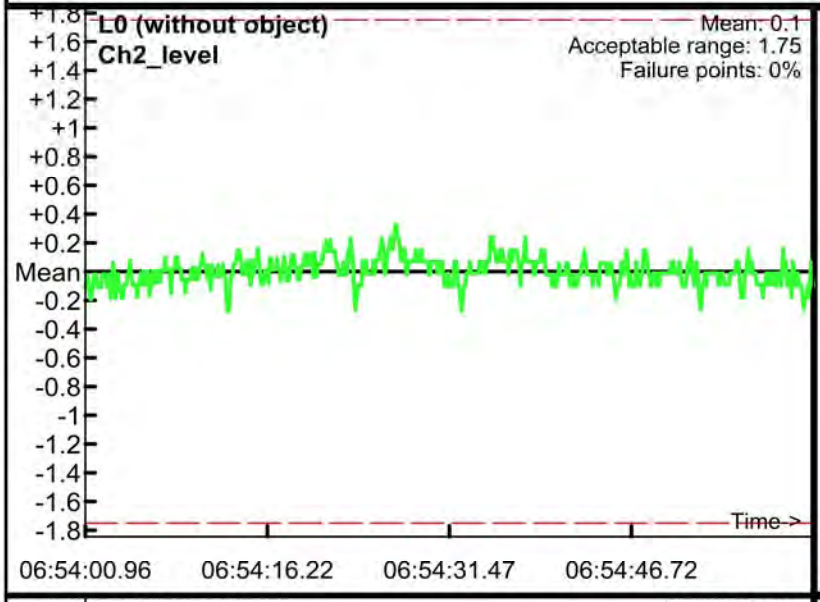
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112008\1120SPR5.gdb
Line Name: L0 L1 L2

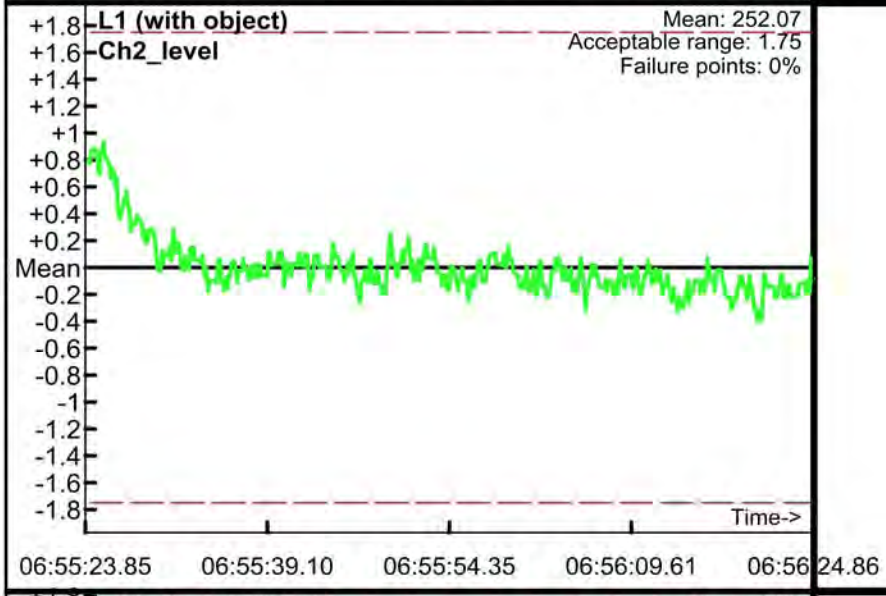
Static Calibration Test

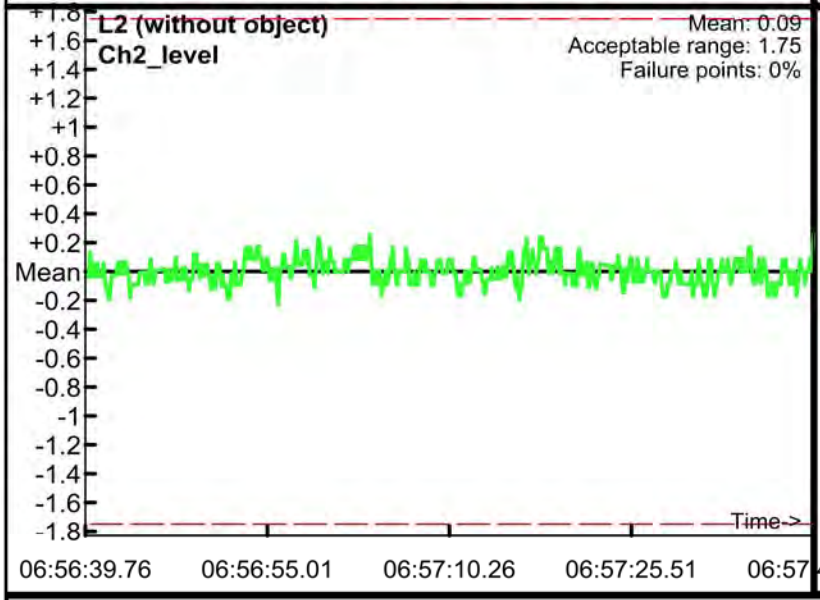
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2008/11/23







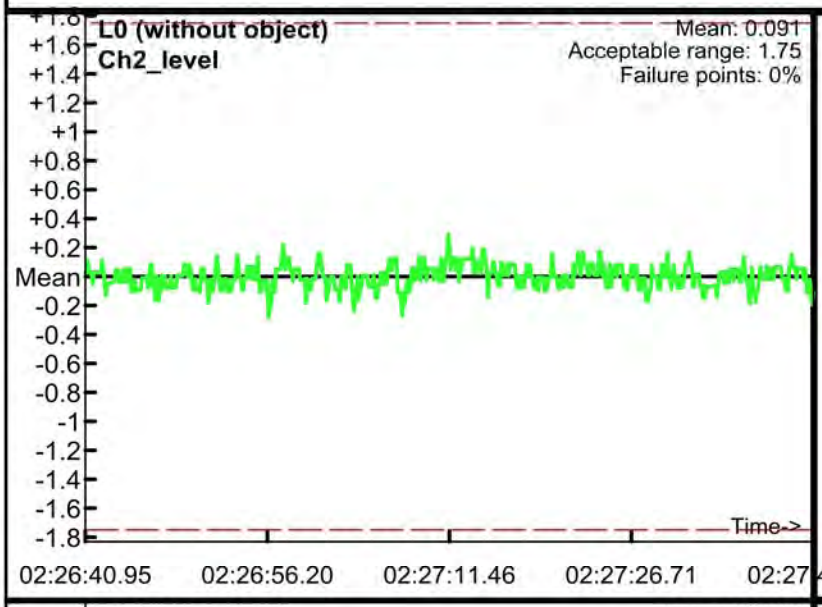
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112308\1123SA1.gdb
Line Name: L0 L1 L2

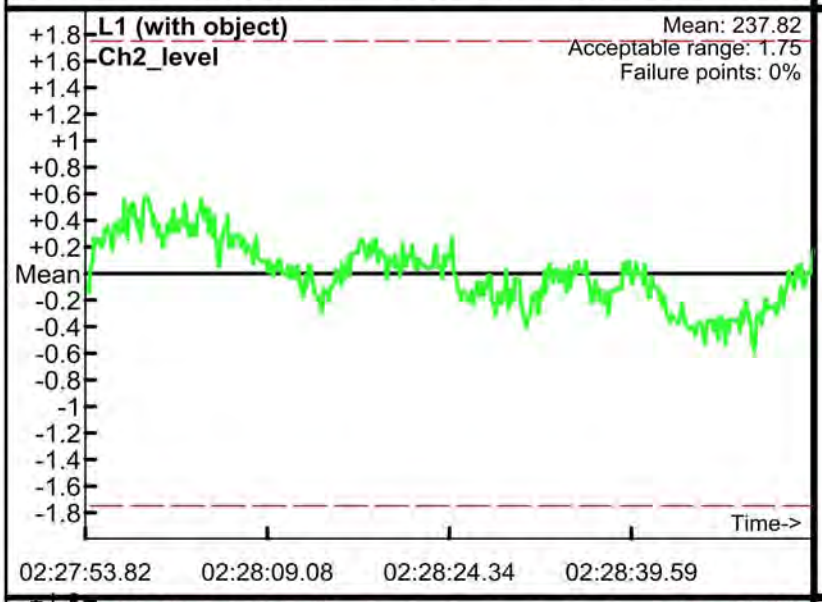
Static Calibration Test

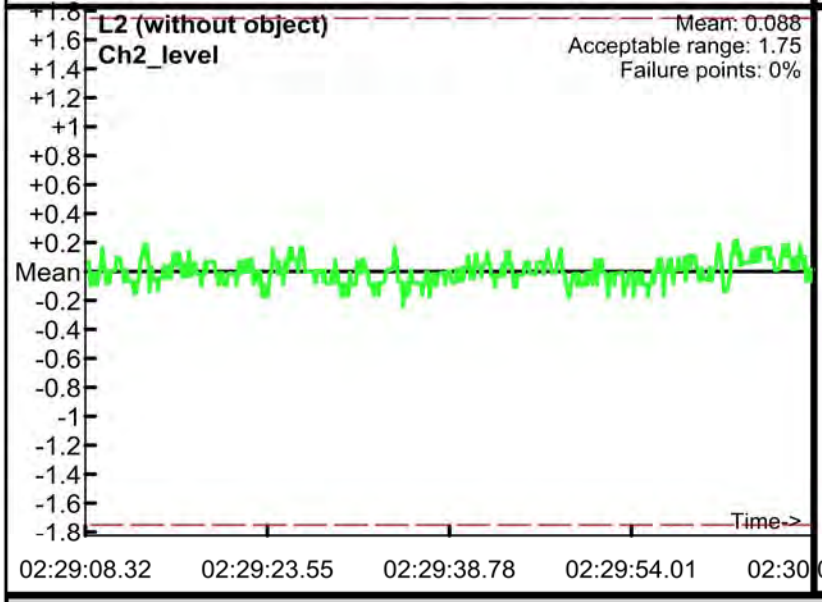
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2008/11/23







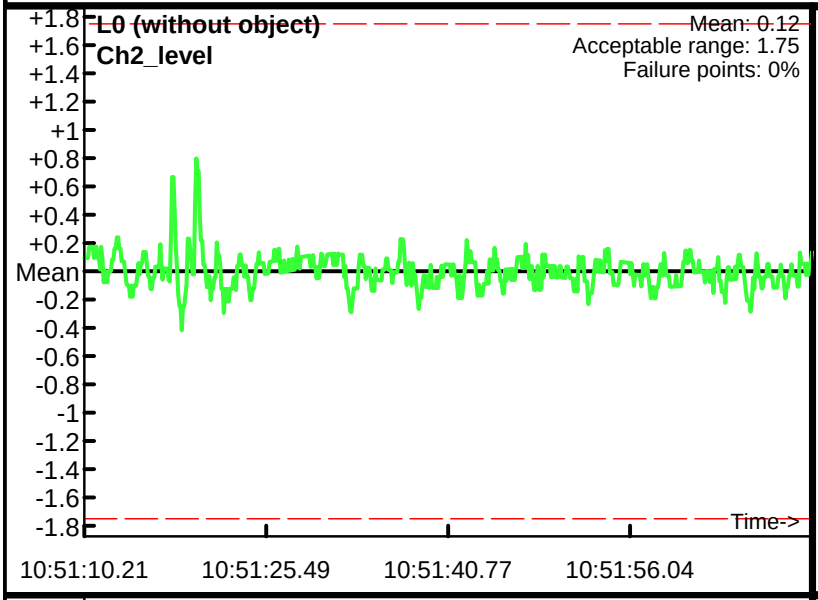
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112308\1123SA2.gdb
Line Name: L0 L1 L2

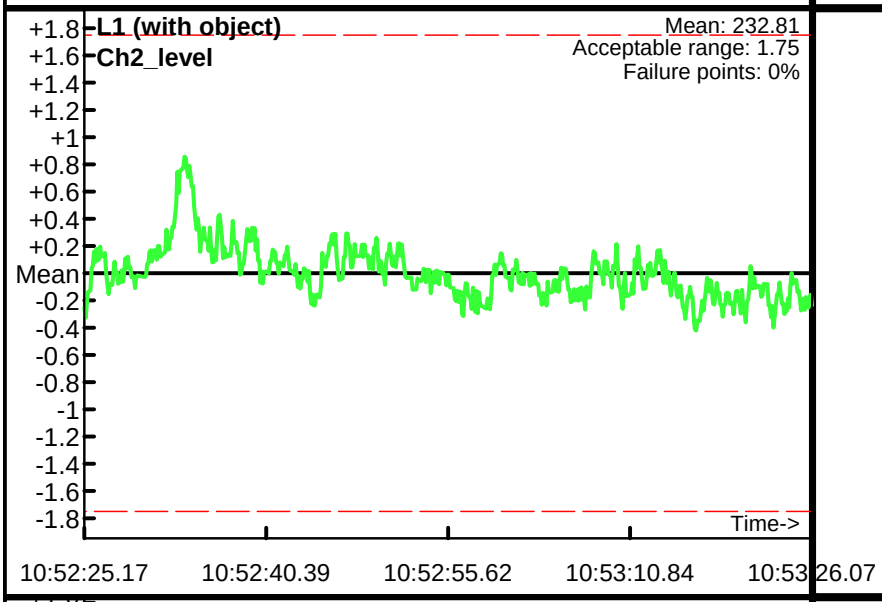
Static Calibration Test

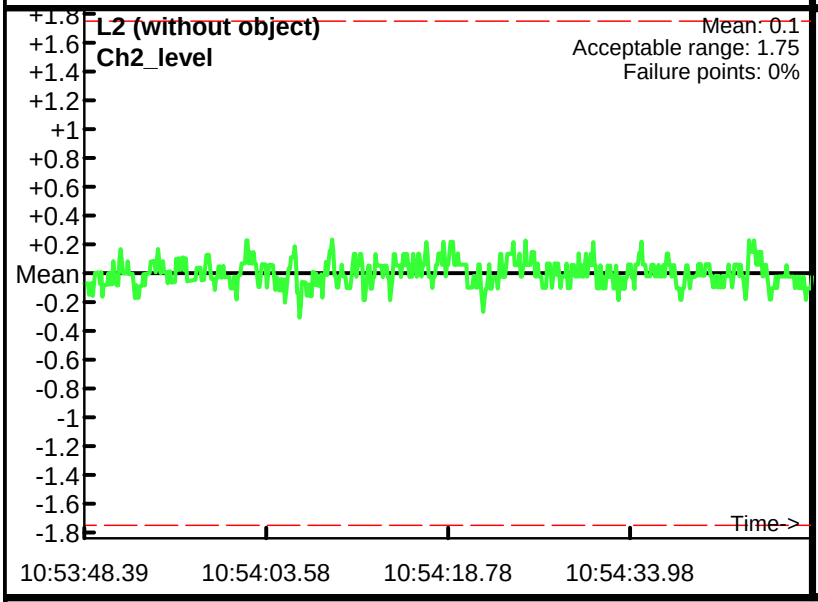
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2008/11/23







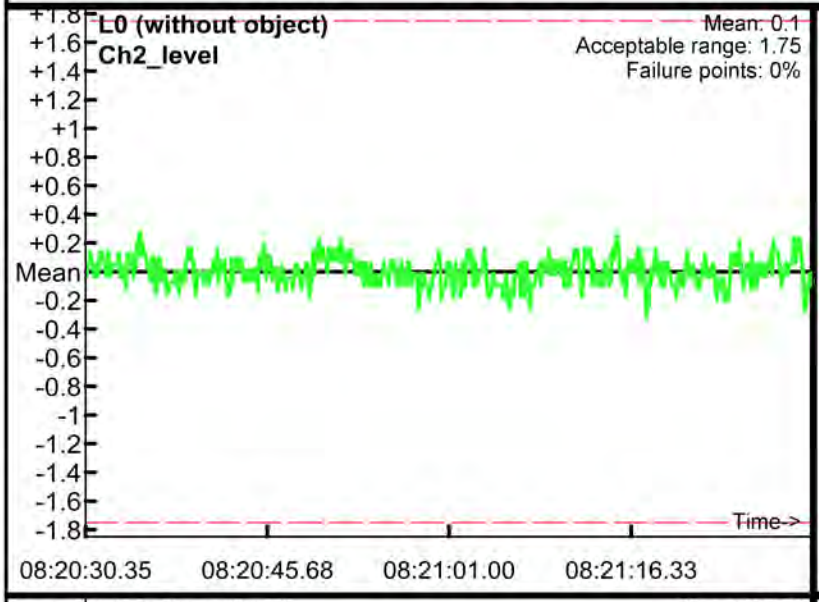
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112308\1123SA3.gdb
Line Name: L0 L1 L2

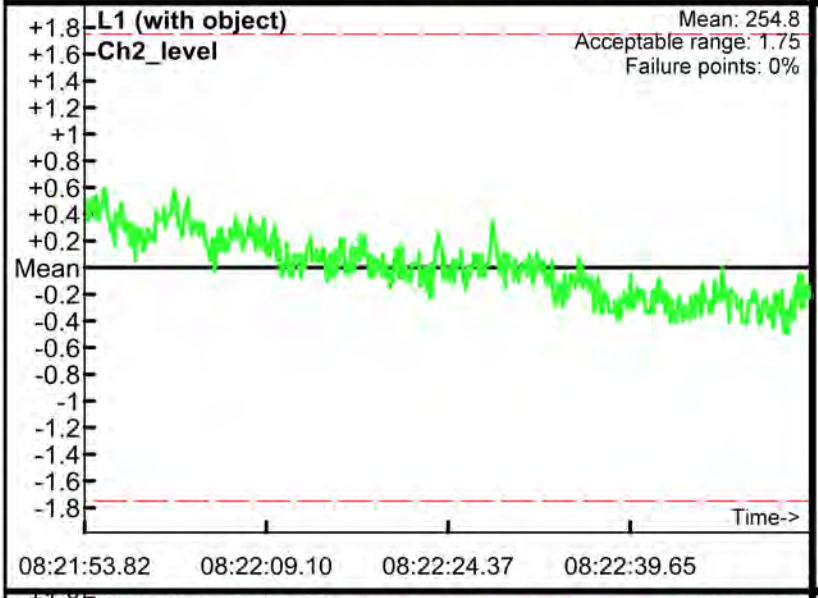
Static Calibration Test

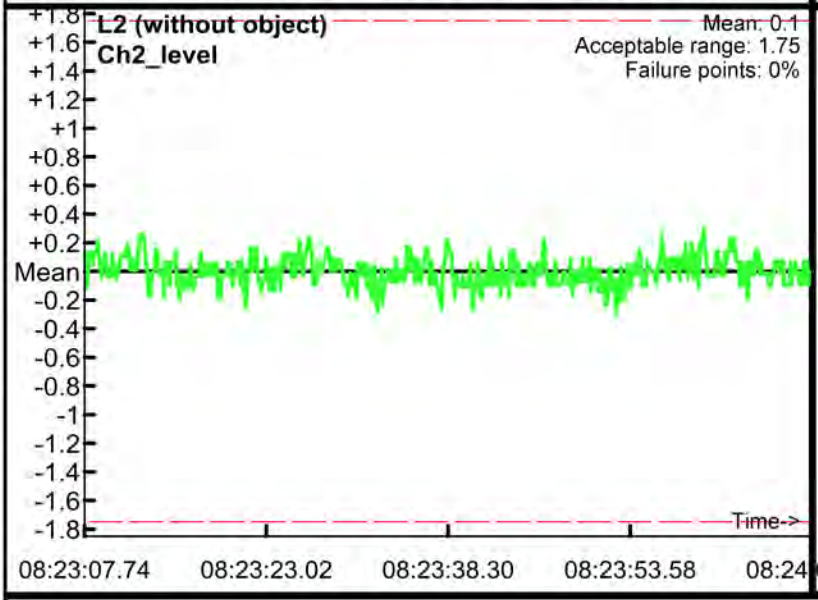
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2008/11/23







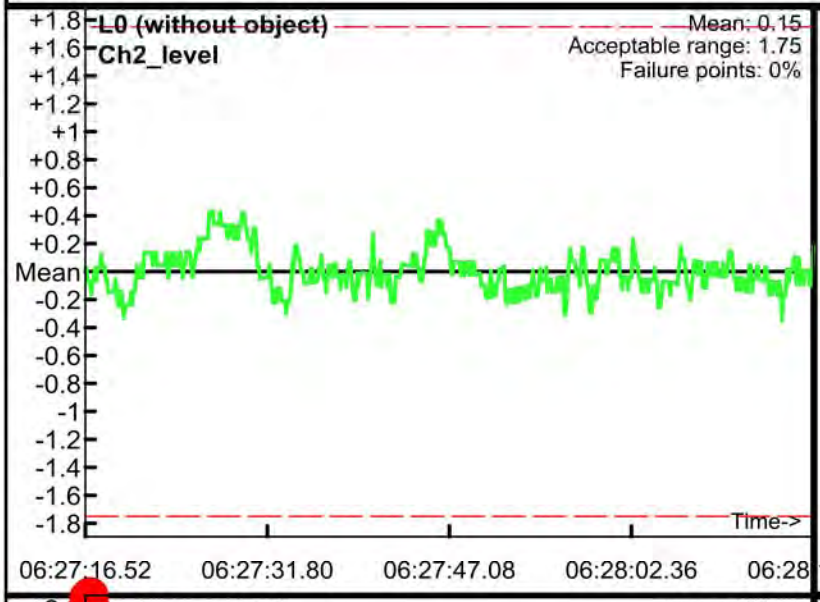
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112308\1123SA4.gdb
Line Name: L0 L1 L2

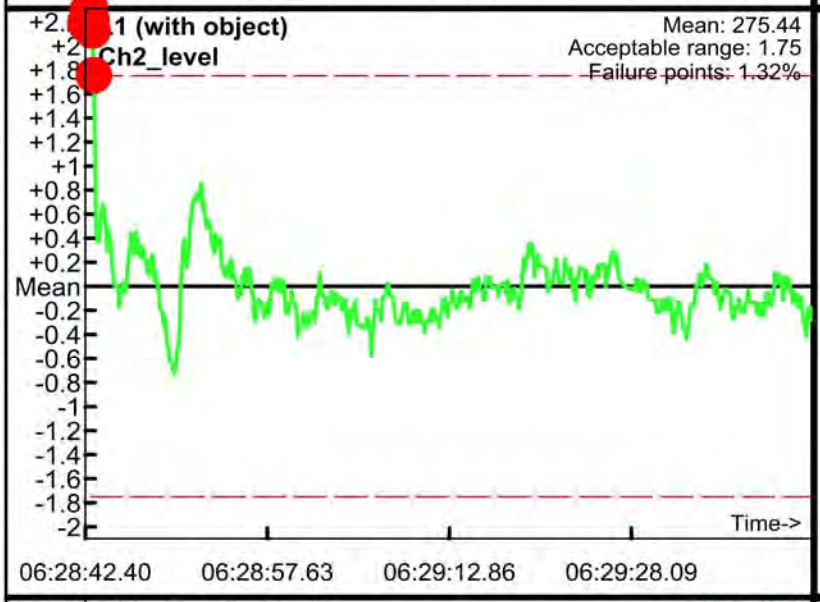
Static Calibration Test

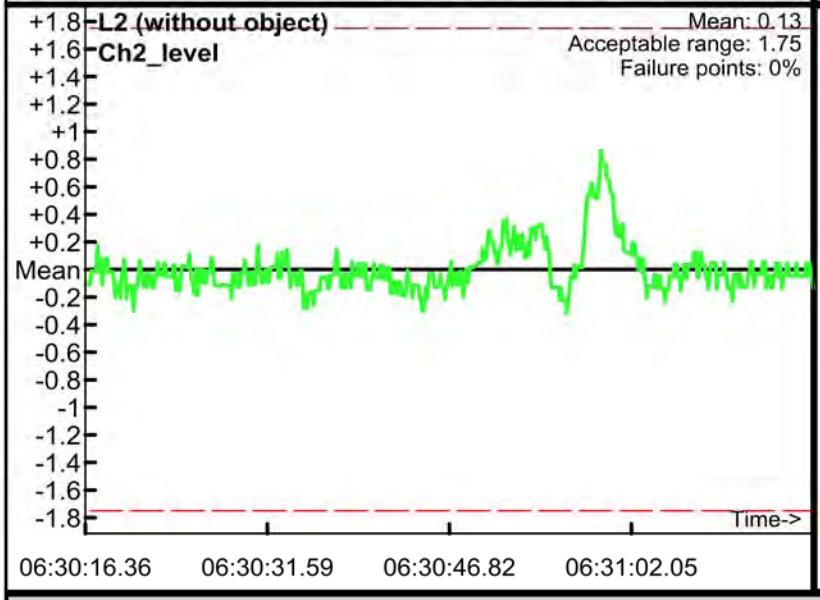
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 5
Date: 2008/11/23







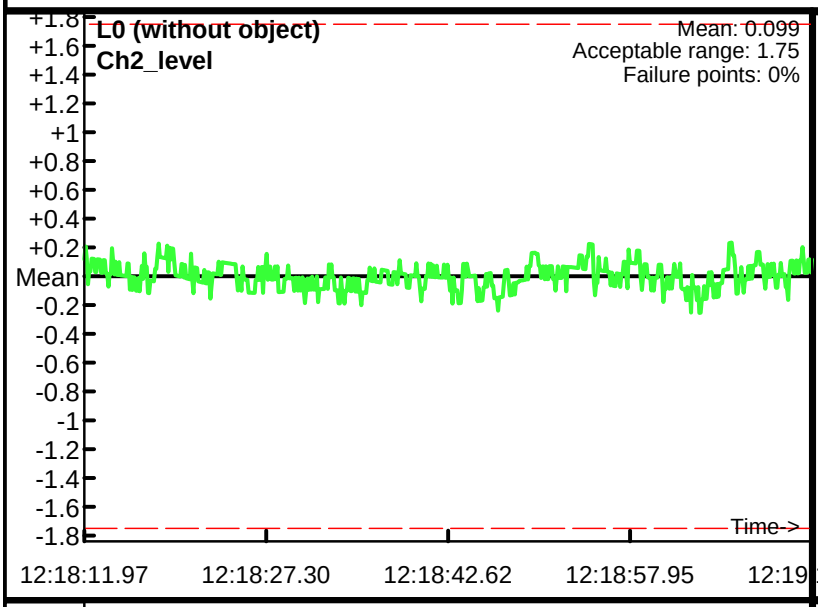
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112308\1123SA5.gdb
Line Name: L0 L1 L2

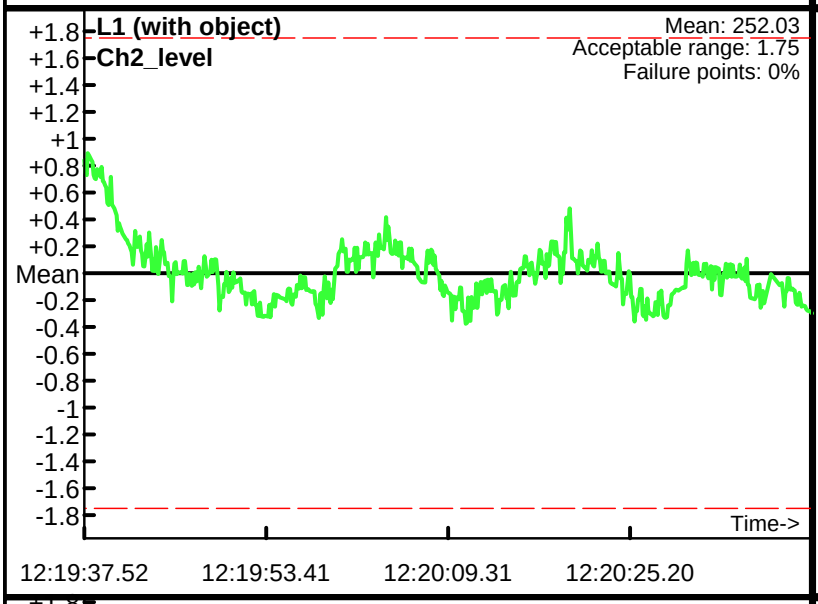
Static Calibration Test

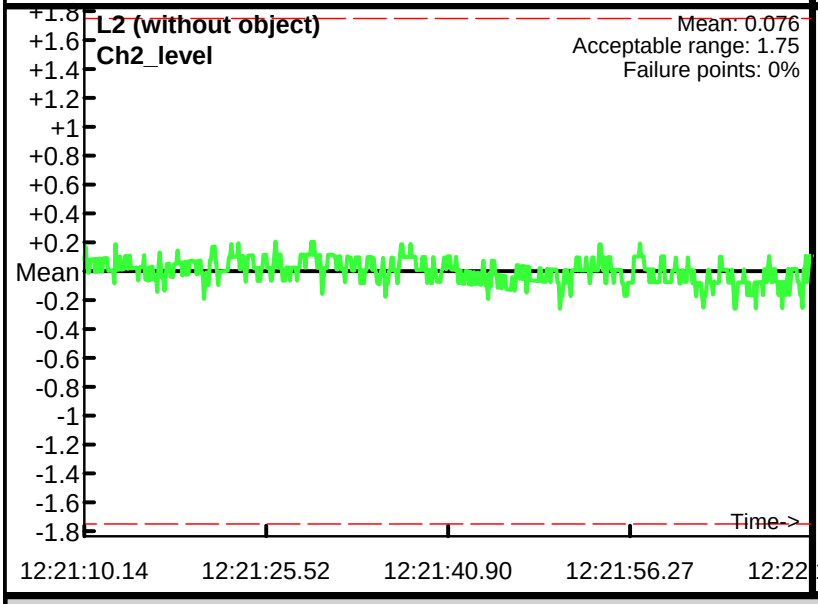
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2008/11/23







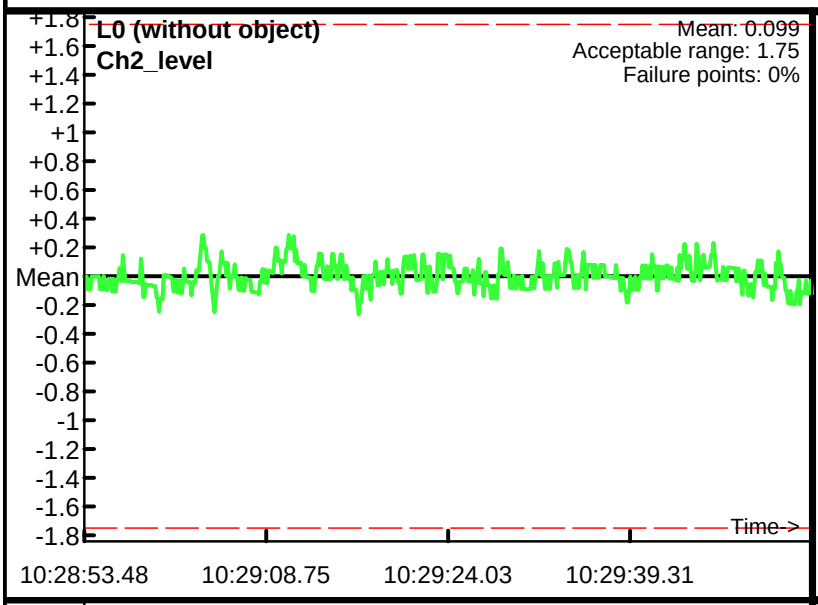
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112308\1123SAR2.gdb
Line Name: L0 L1 L2

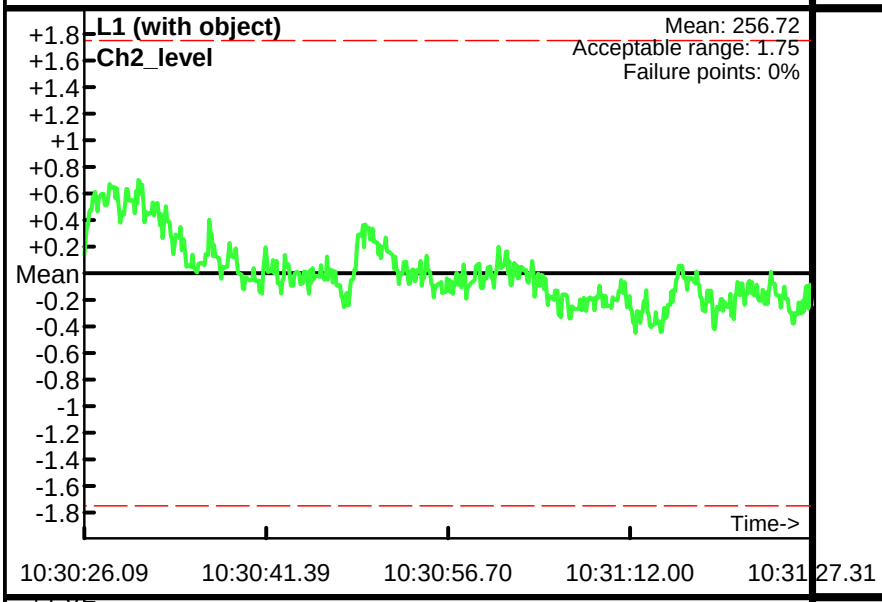
Static Calibration Test

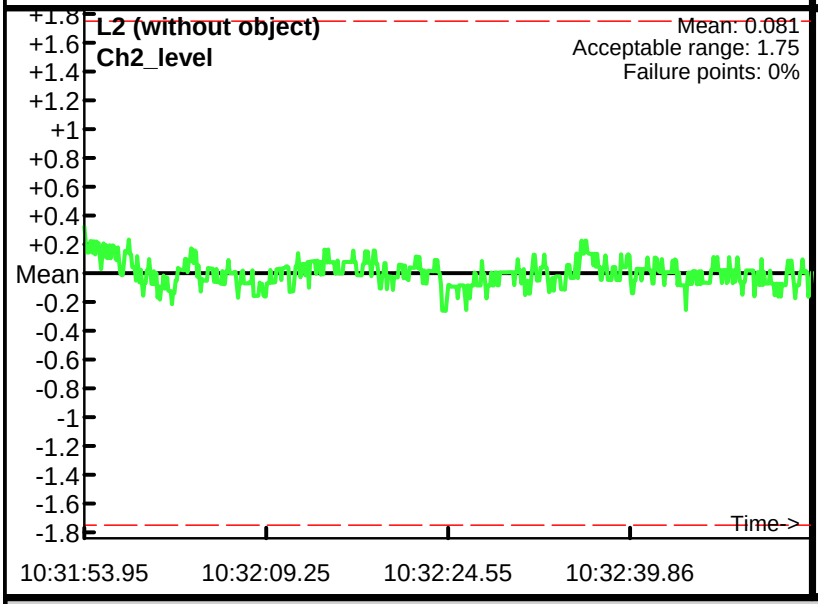
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2008/11/23







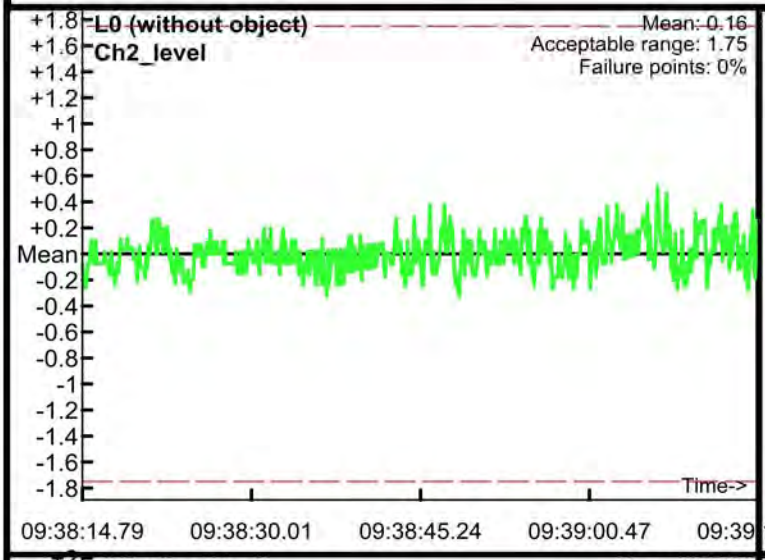
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112308\1123SAR3.gdb
Line Name: L0 L1 L2

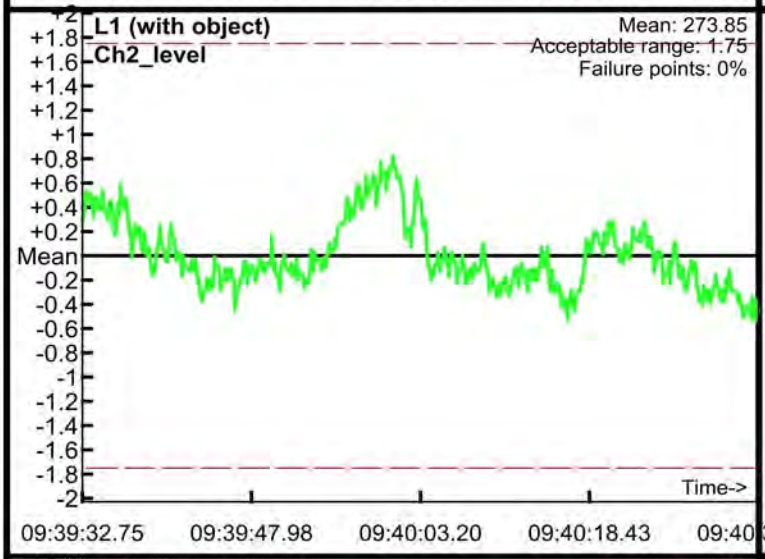
Static Calibration Test

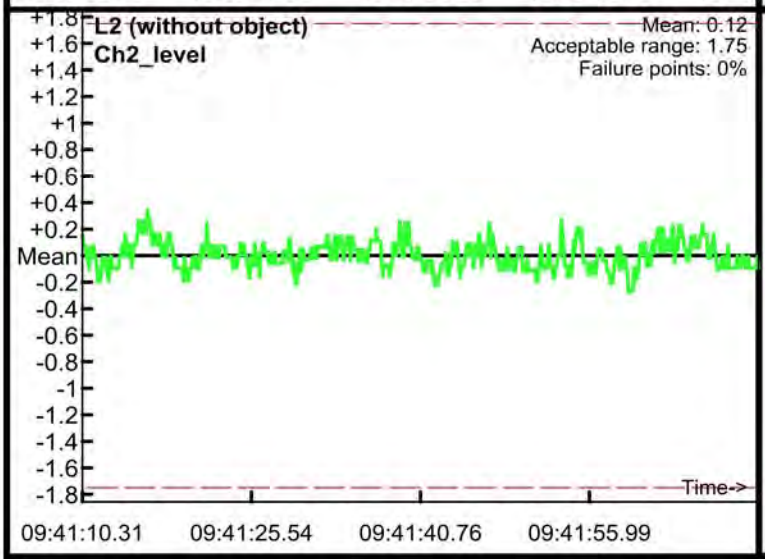
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2008/11/23







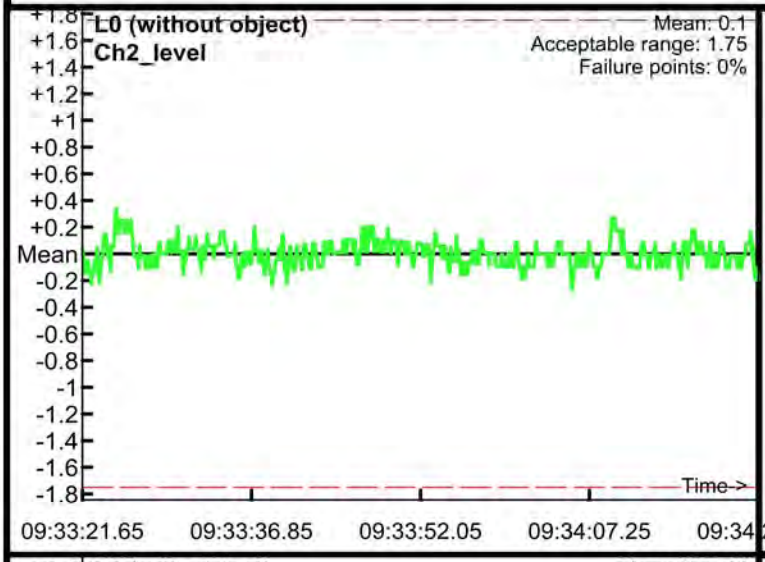
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112308\1123SAR4.gdb
Line Name: L0 L1 L2

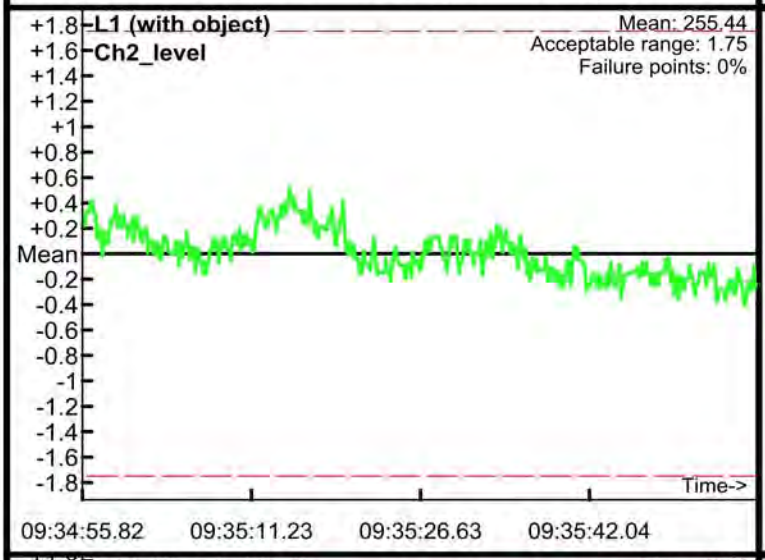
Static Calibration Test

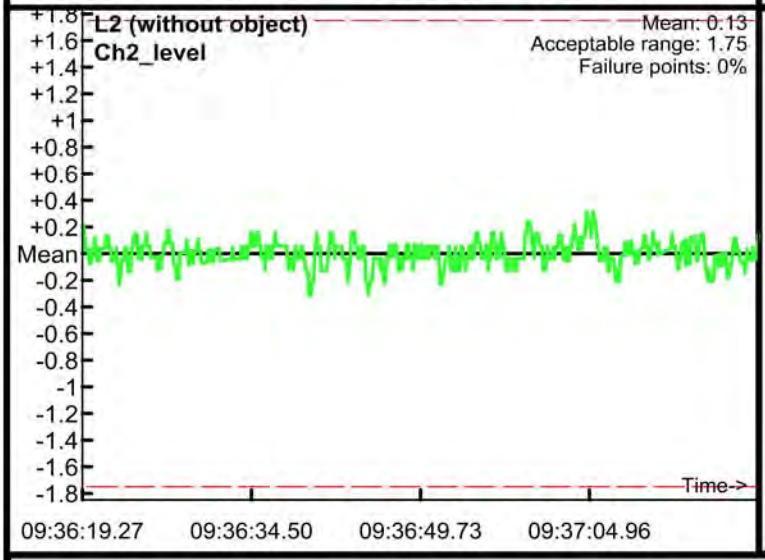
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2008/11/23







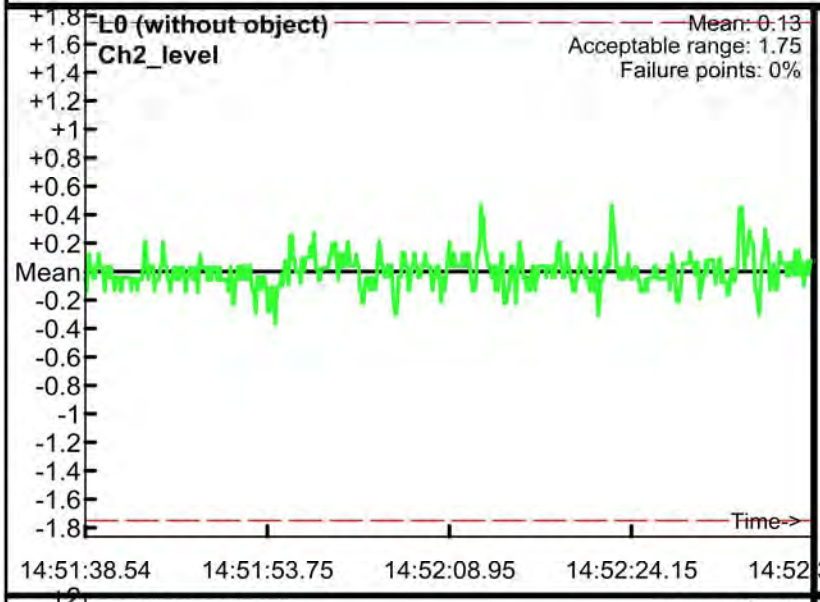
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112308\1123SAR5.gdb
Line Name: L0 L1 L2

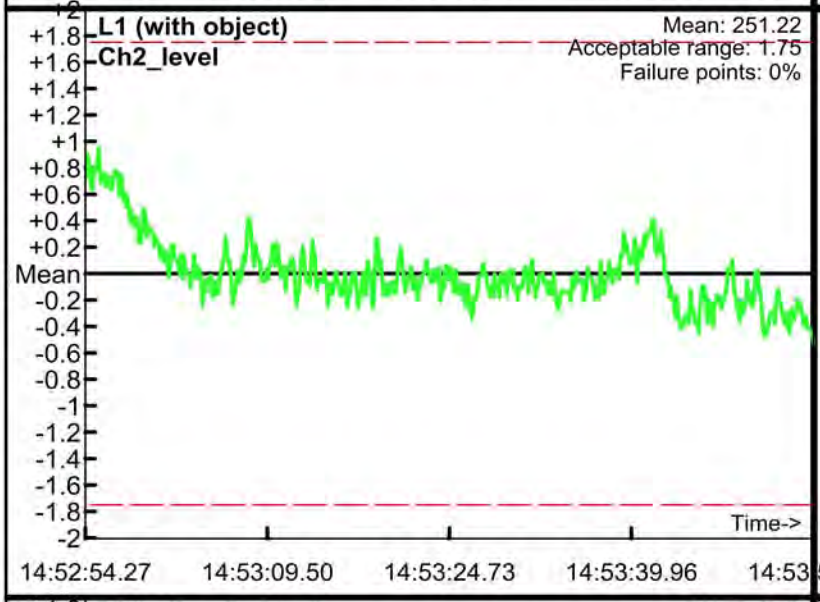
Static Calibration Test

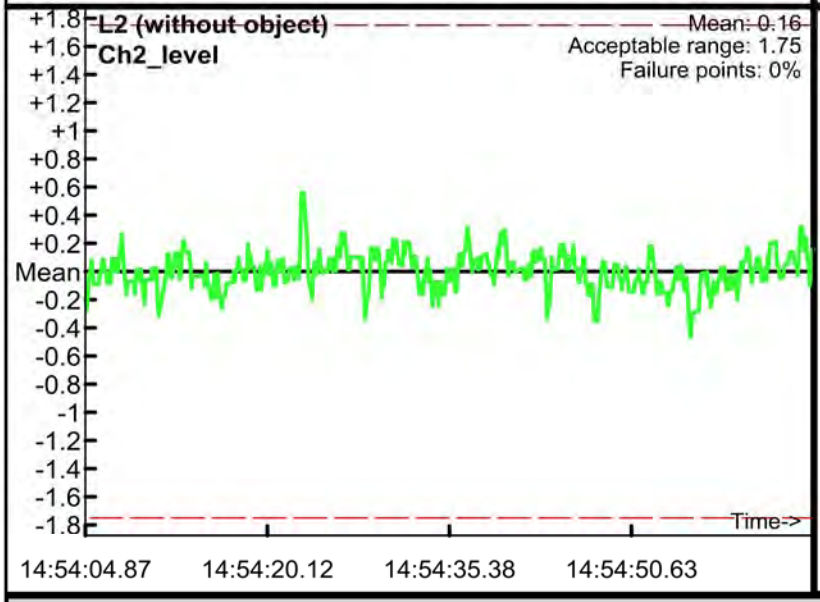
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2008/11/23







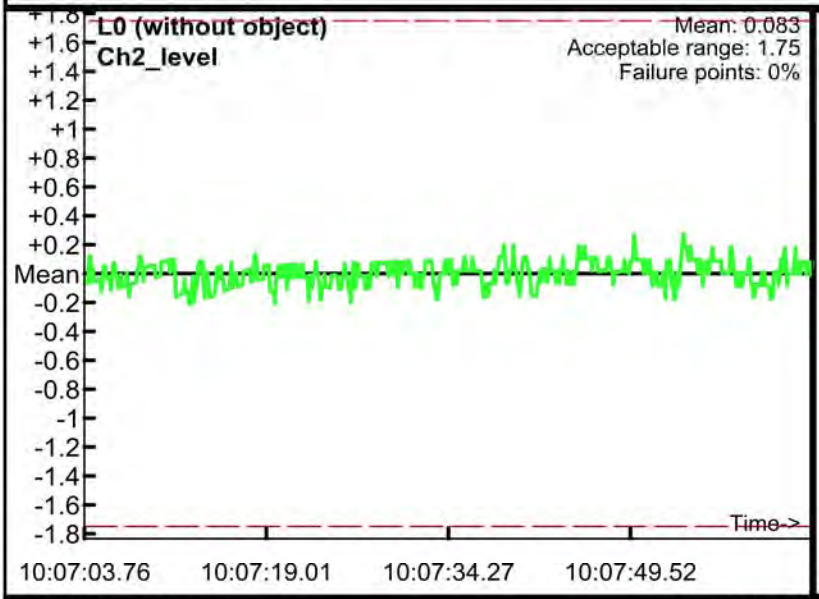
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112308\1123SP1.gdb
Line Name: L0 L1 L2

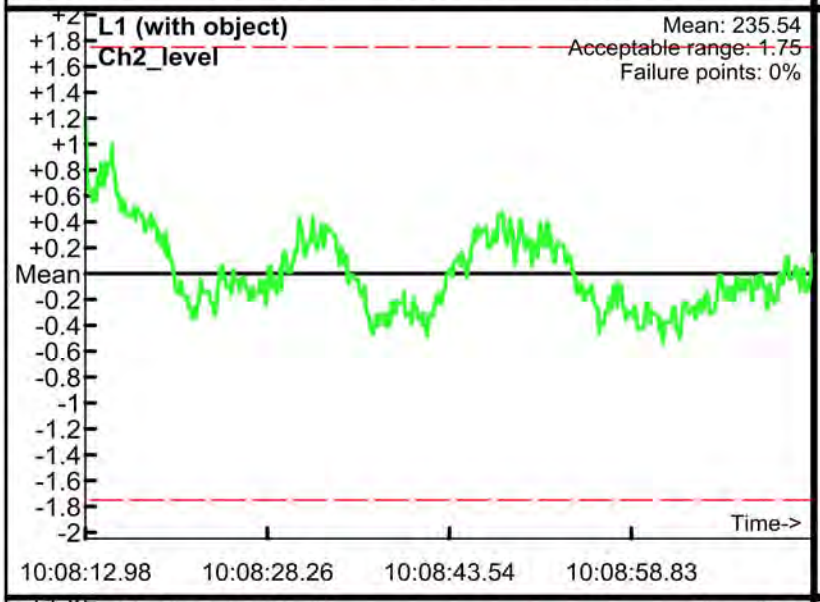
Static Calibration Test

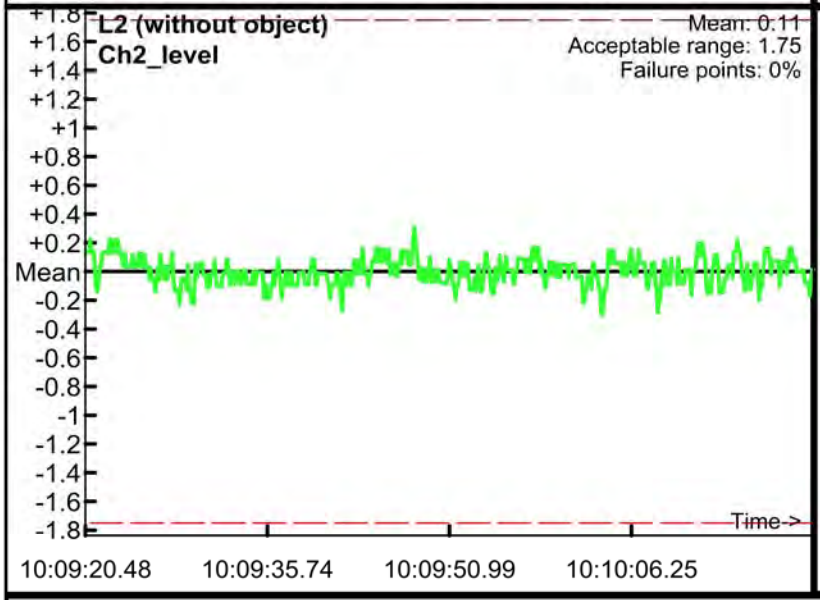
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2008/11/23







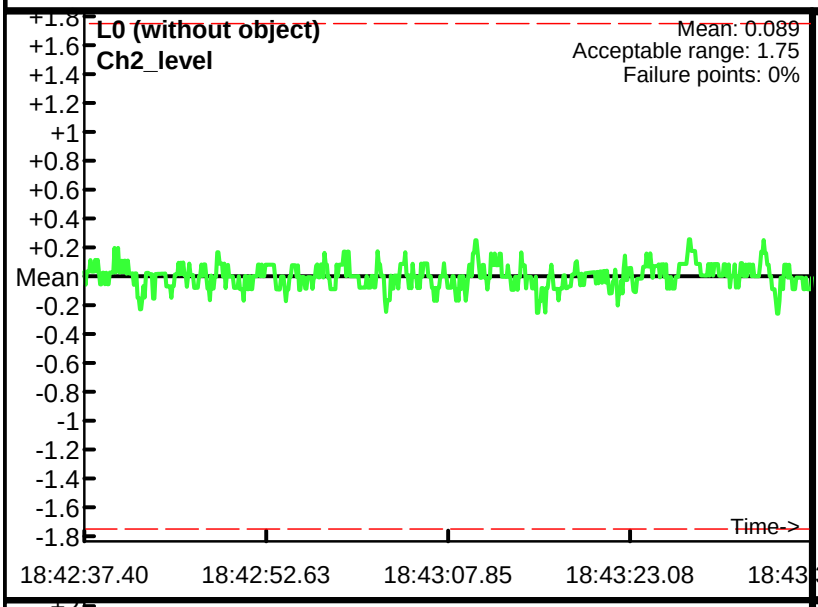
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112308\1123SP2.gdb
Line Name: L0 L1 L2

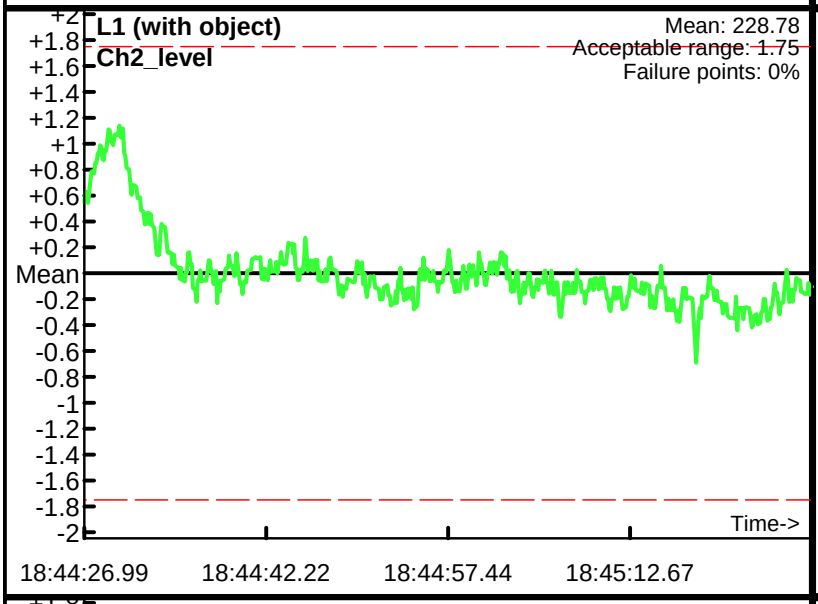
Static Calibration Test

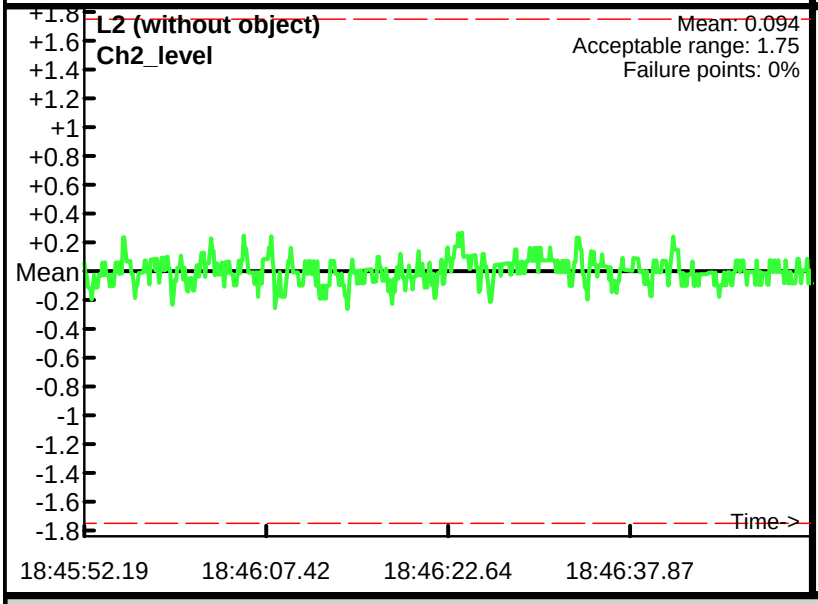
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2008/11/23







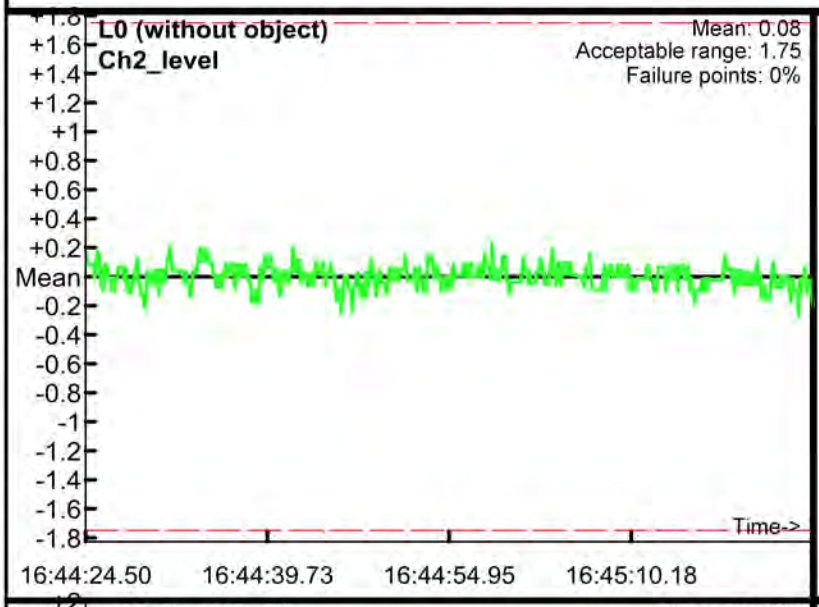
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112308\1123SP3.gdb
Line Name: L0 L1 L2

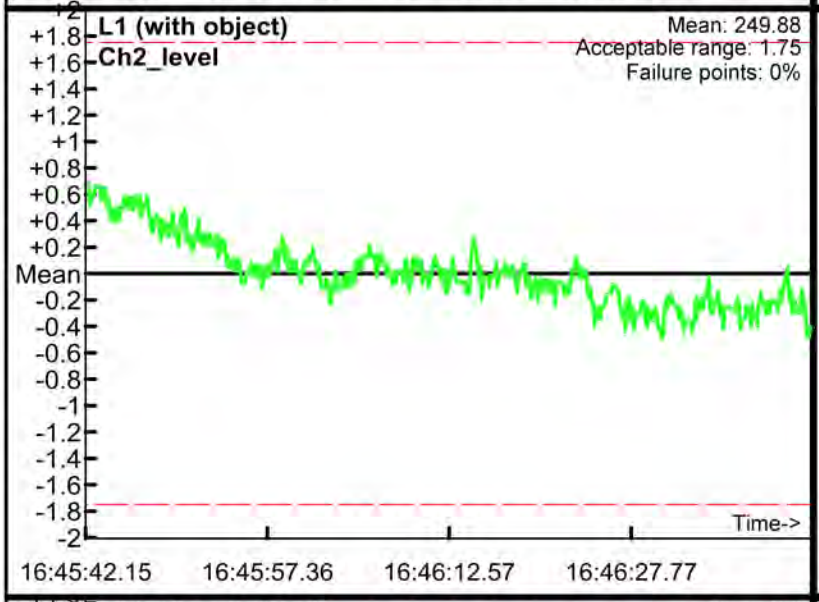
Static Calibration Test

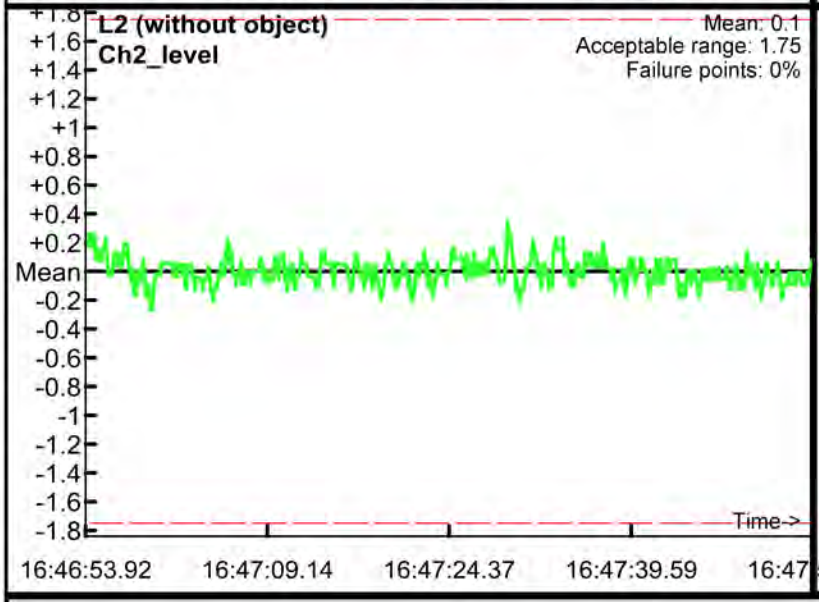
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2008/11/23







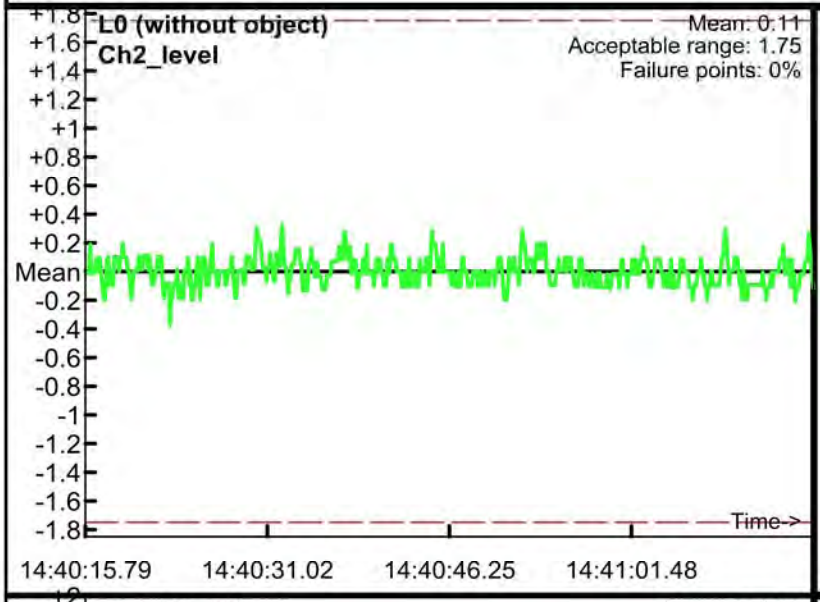
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112308\1123SP4.gdb
Line Name: L0 L1 L2

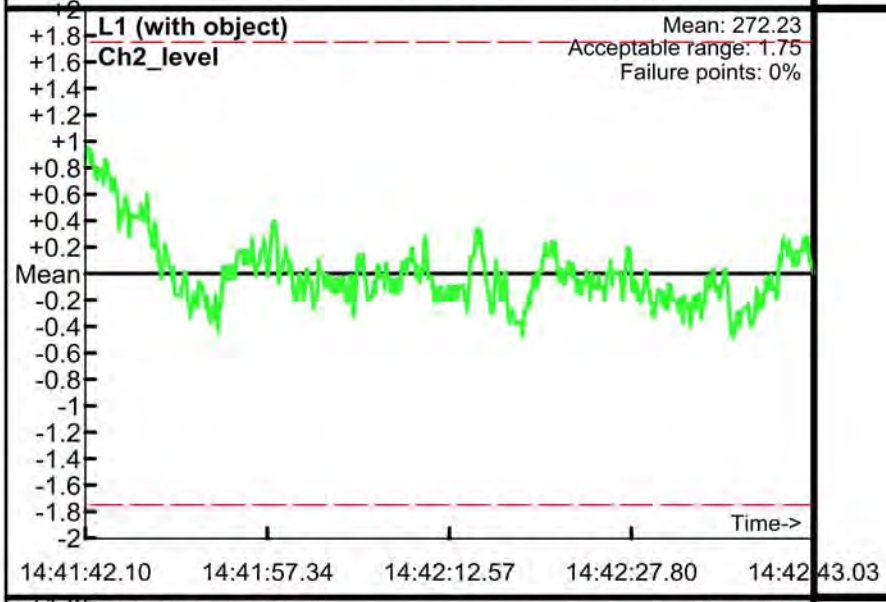
Static Calibration Test

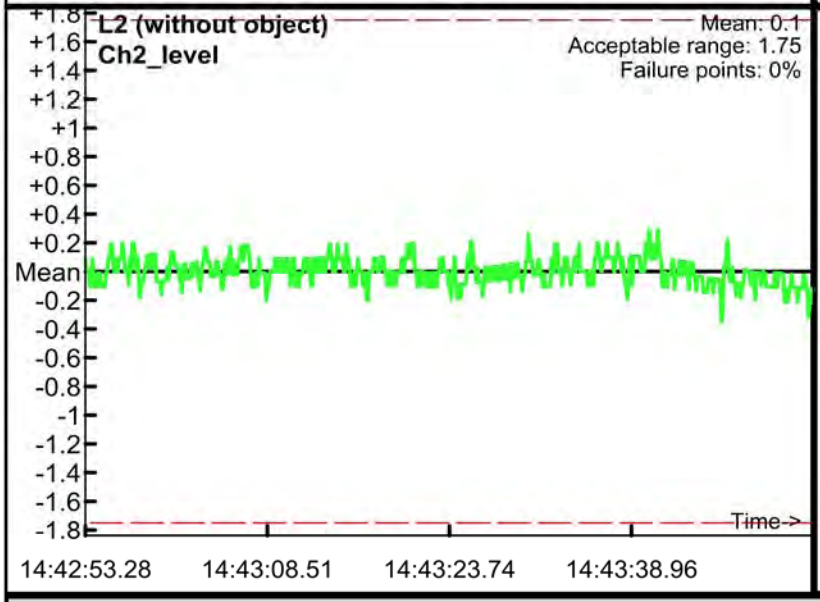
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 5
Date: 2008/11/26







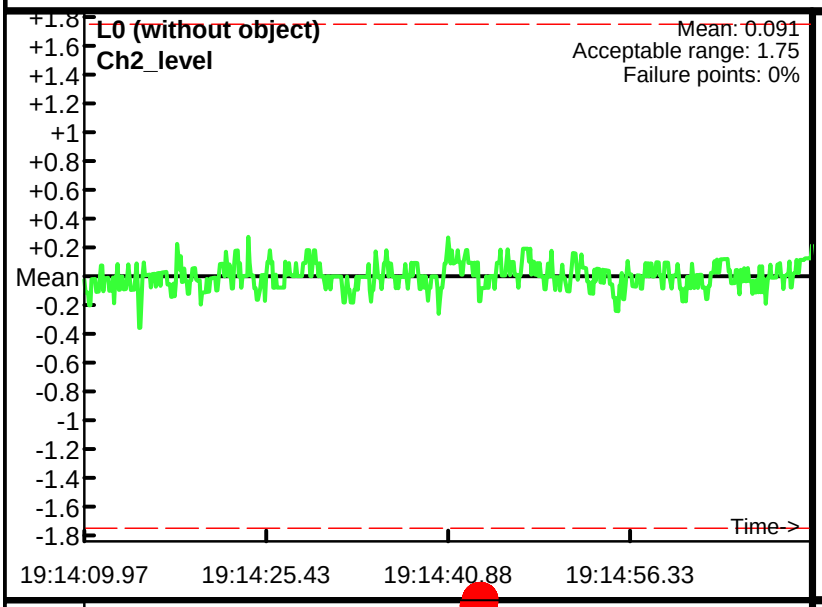
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112308\1123SP5.gdb
Line Name: L0 L1 L2

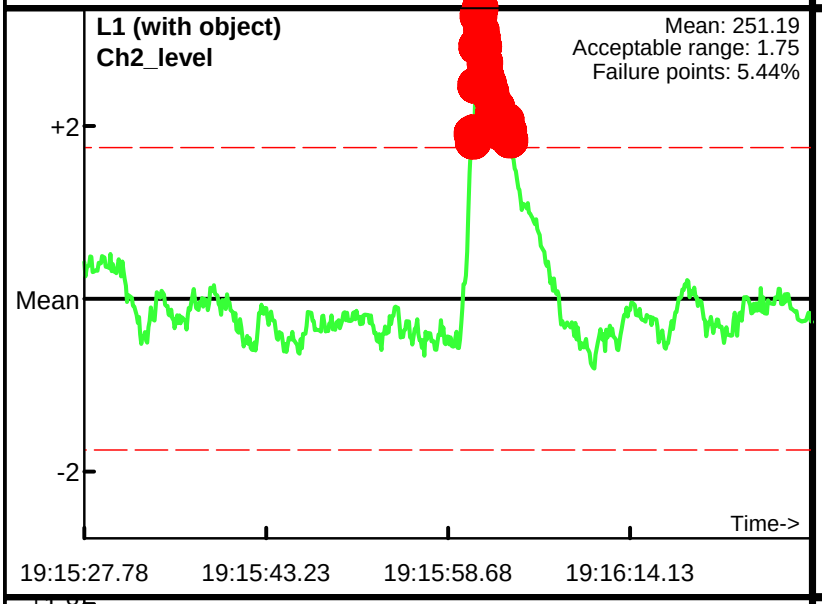
Static Calibration Test

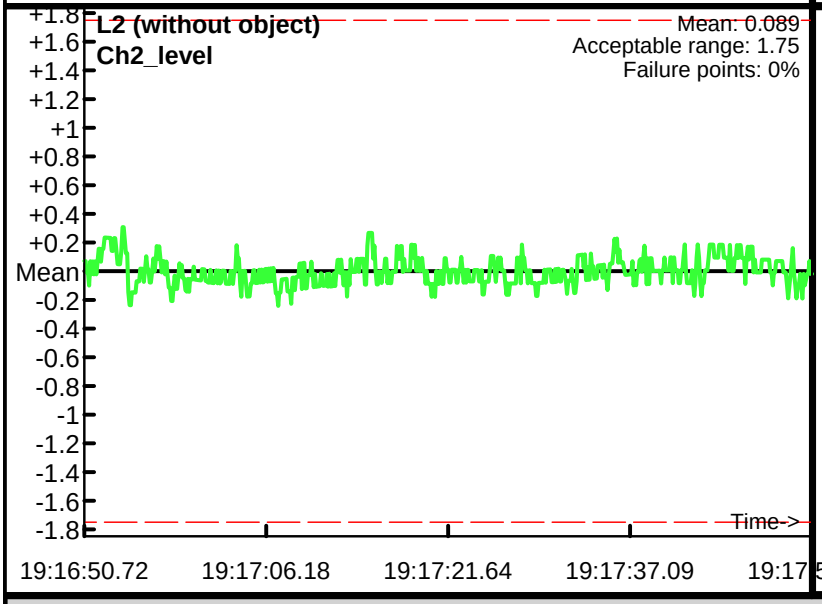
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2008/11/23







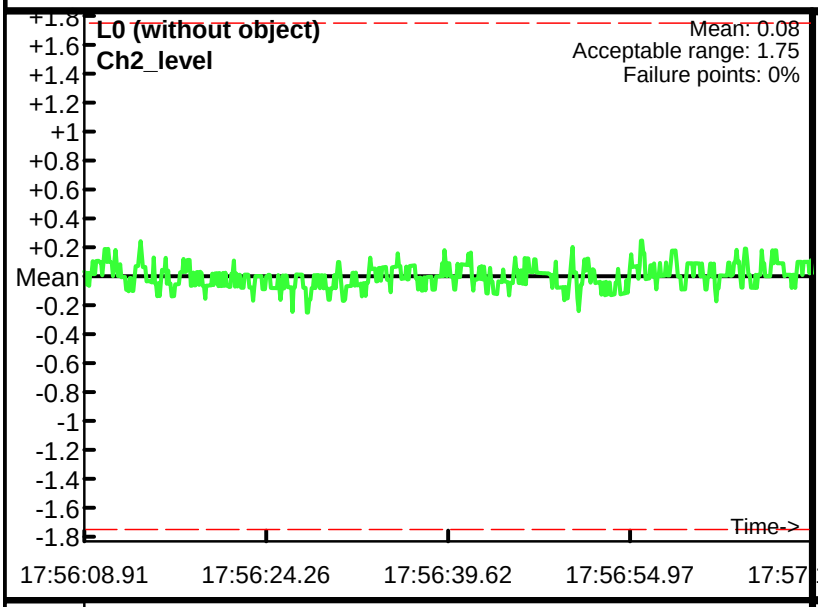
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112308\1123SPR2.gdb
Line Name: L0 L1 L2

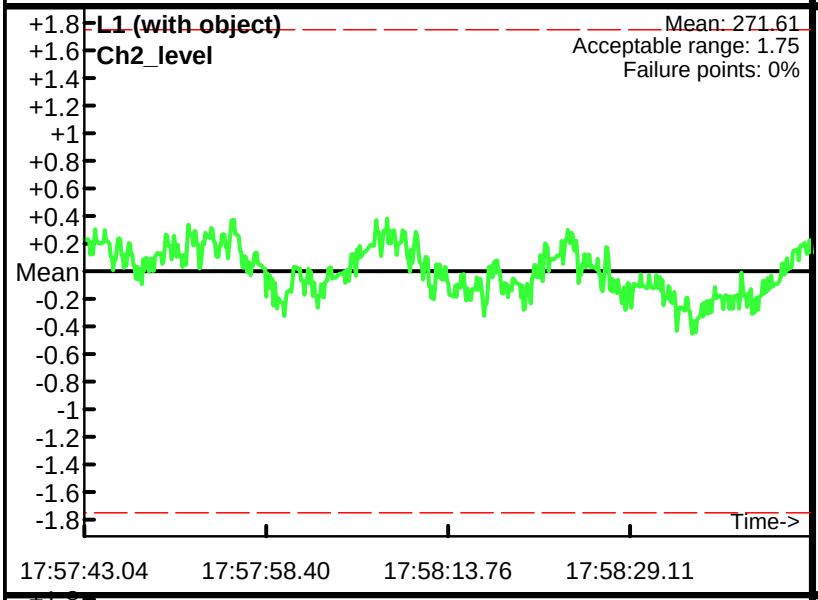
Static Calibration Test

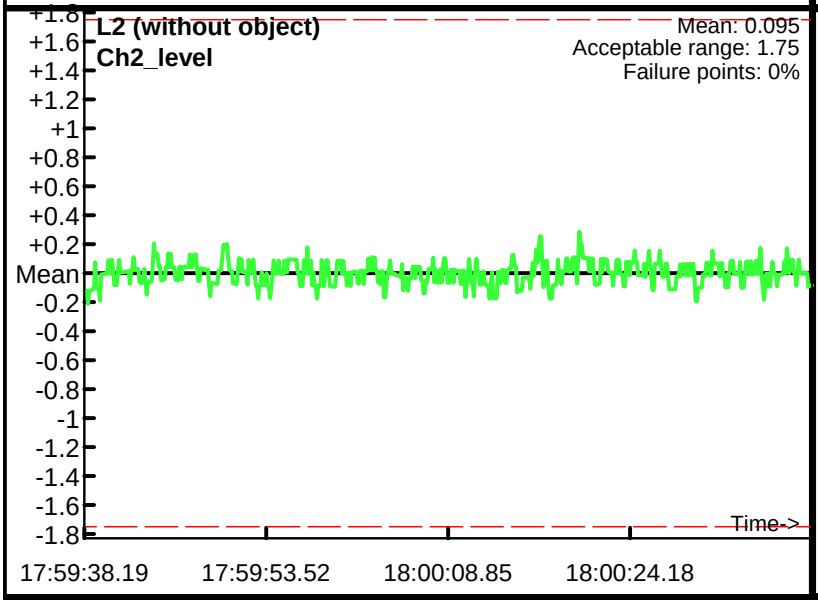
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2008/11/23







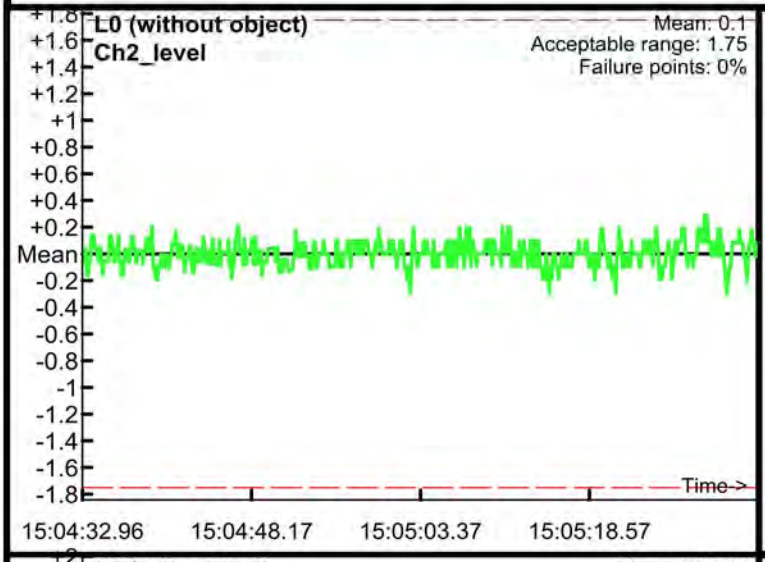
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112308\1123SPR3.gdb
Line Name: L0 L1 L2

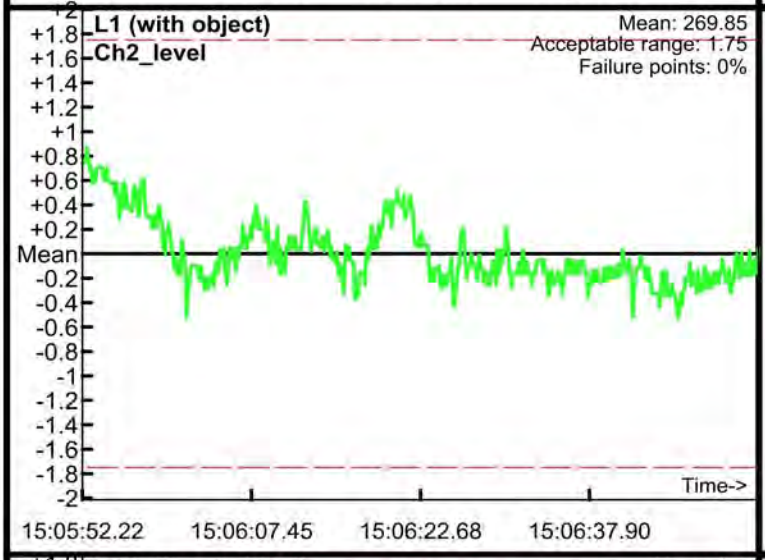
Static Calibration Test

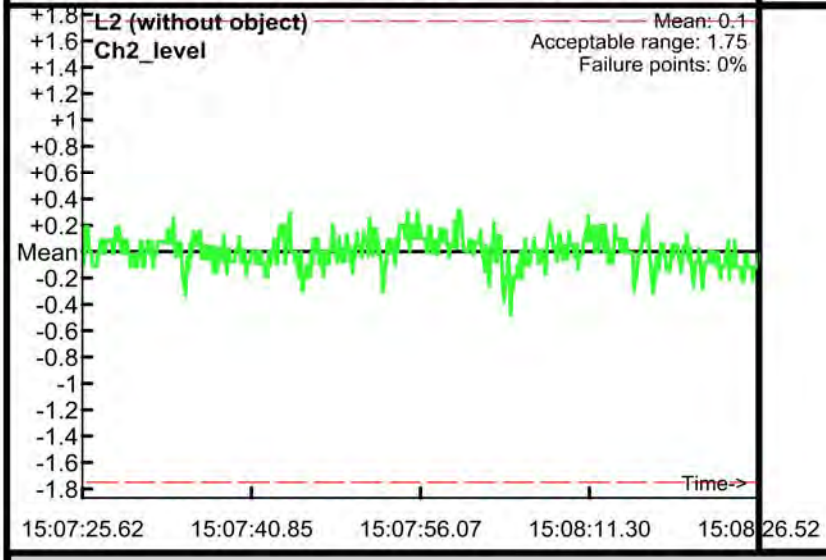
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2008/11/23







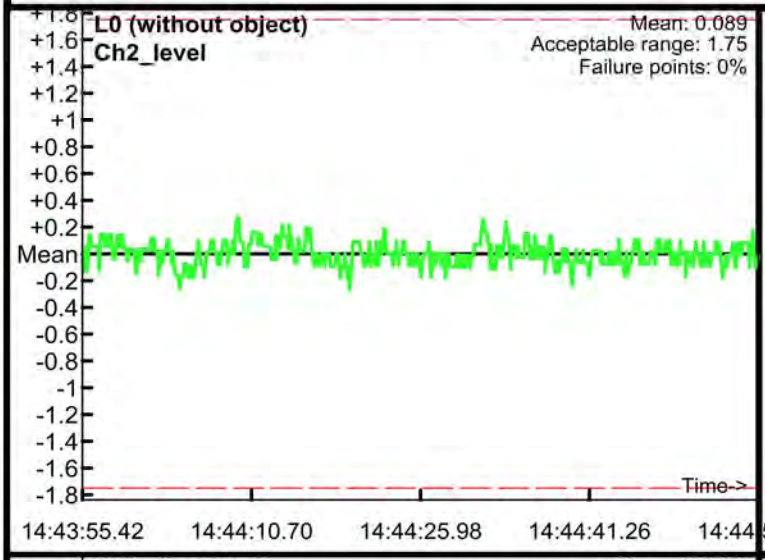
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112308\1123SPR4.gdb
Line Name: L0 L1 L2

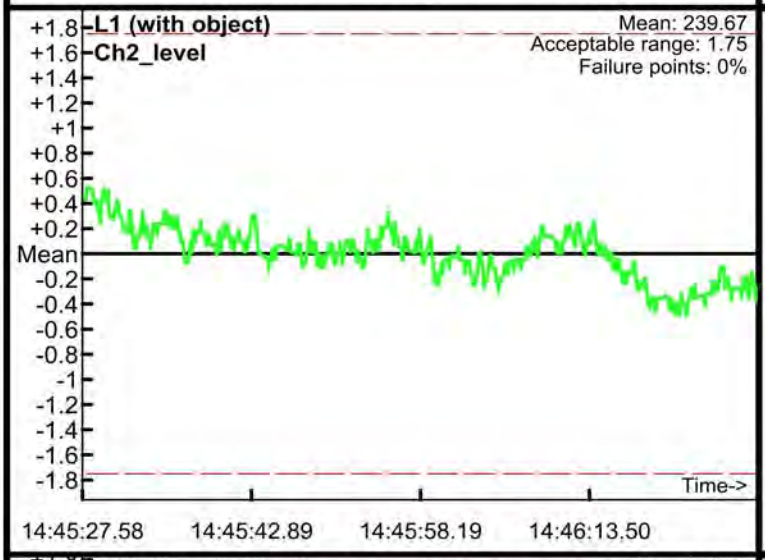
Static Calibration Test

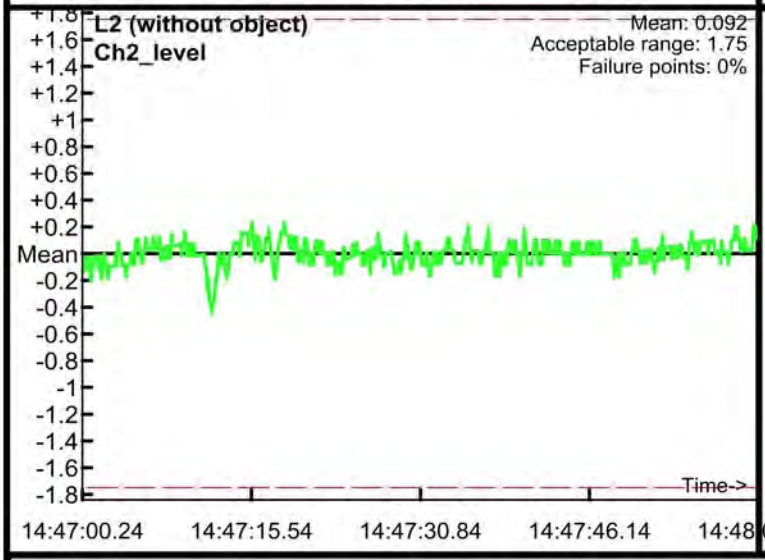
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2008/11/23







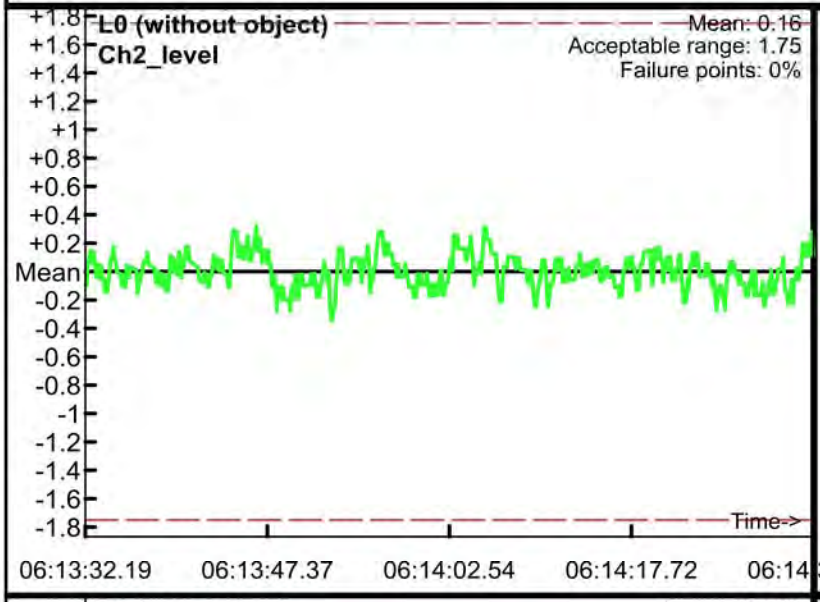
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112308\1123SPR5.gdb
Line Name: L0 L1 L2

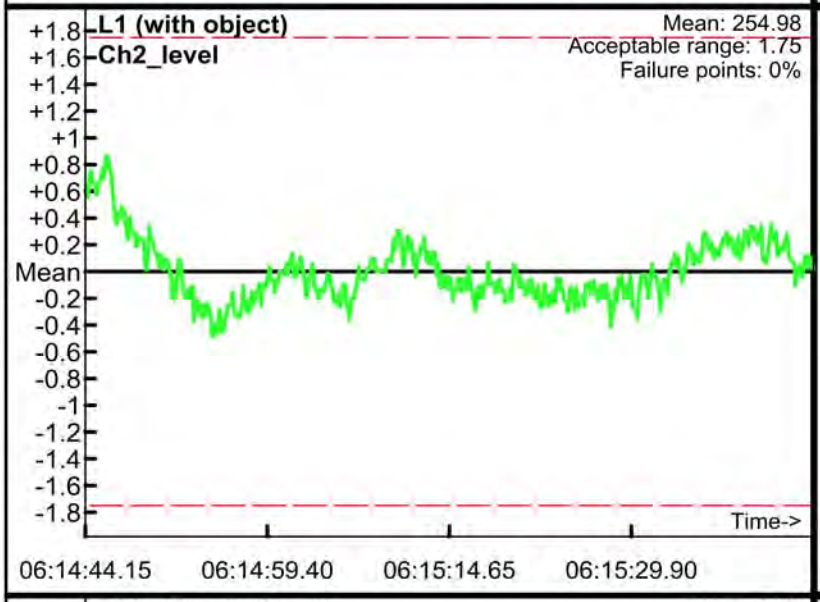
Static Calibration Test

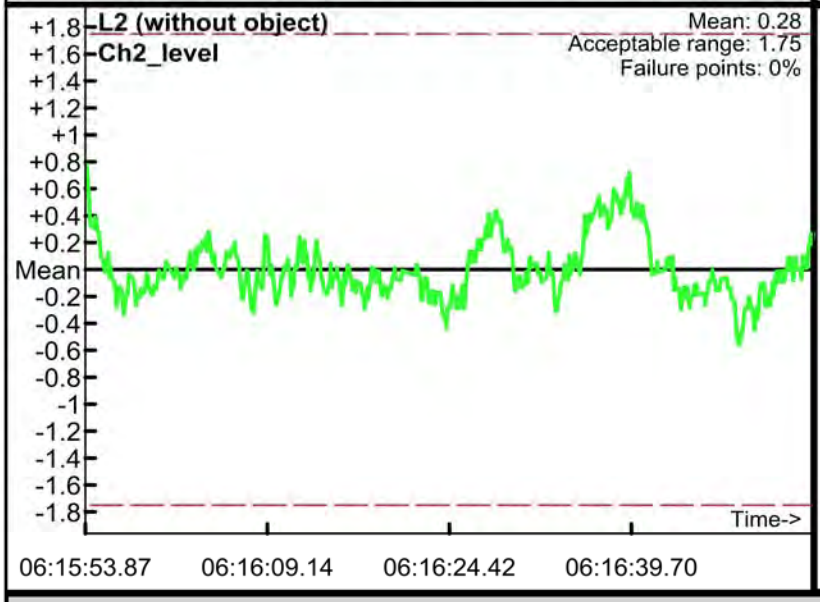
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2008/11/24







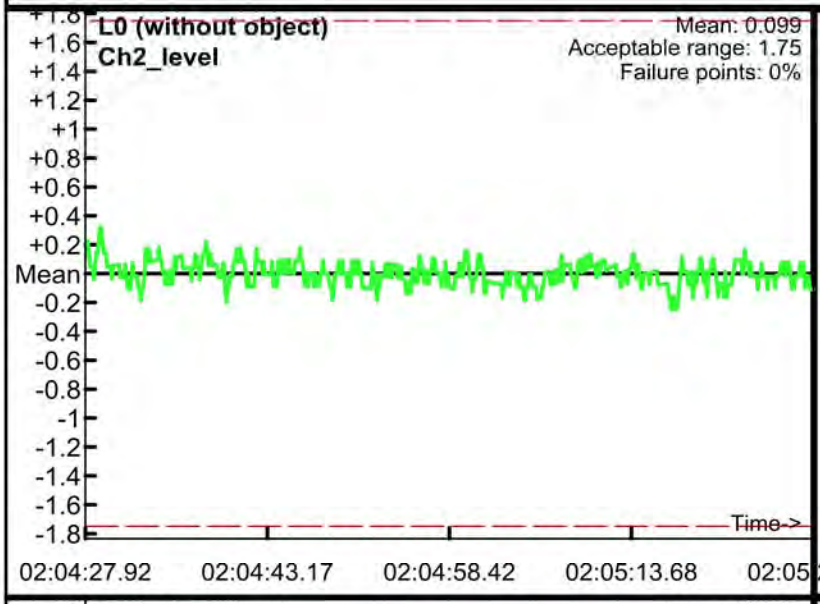
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112408\1124SA1.gdb
Line Name: L0 L1 L2

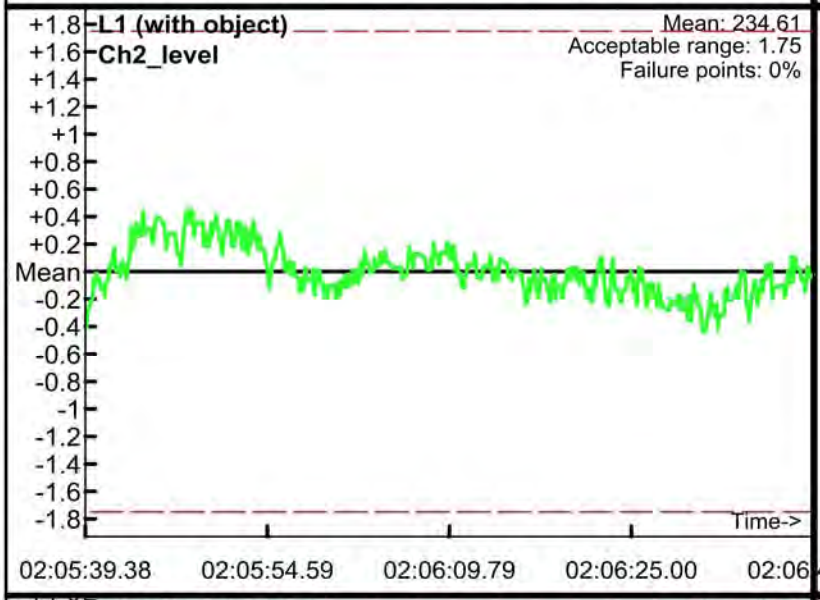
Static Calibration Test

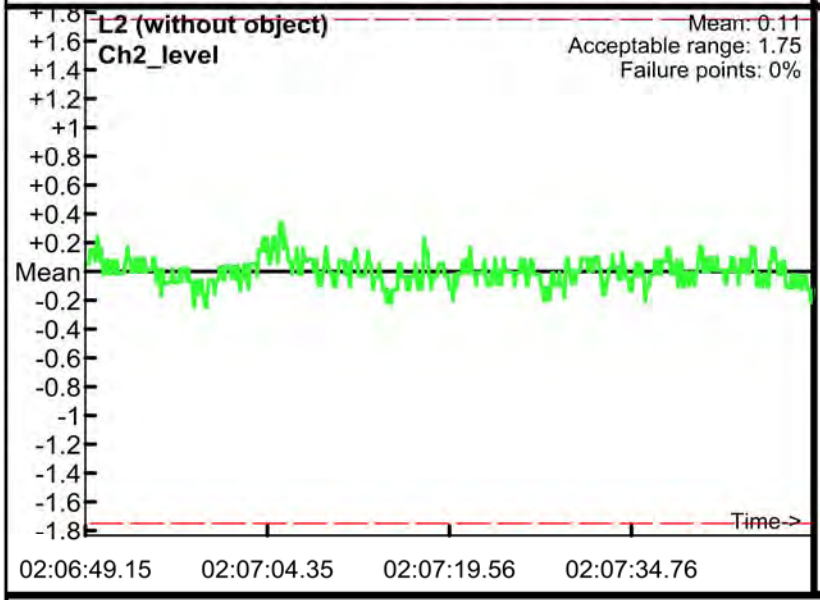
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2008/11/24







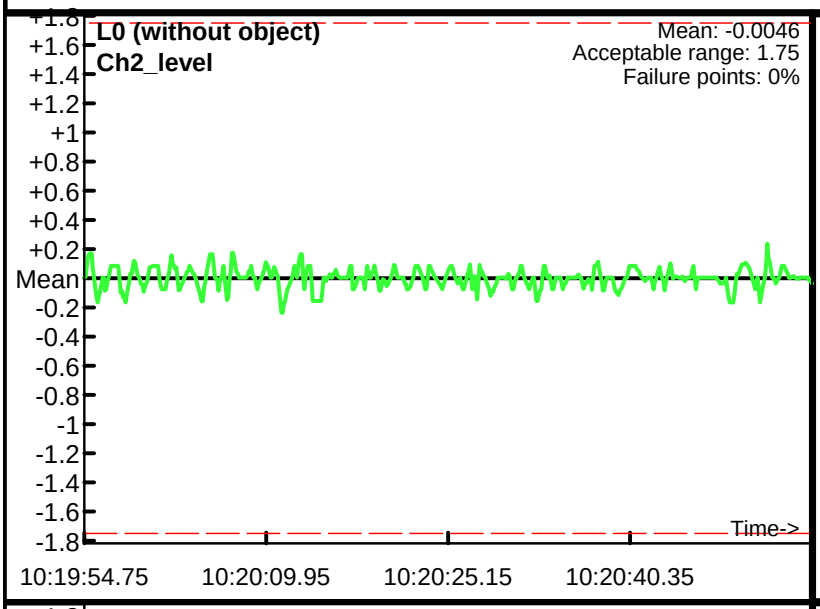
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112408\1124SA2.gdb
Line Name: L0 L1 L2

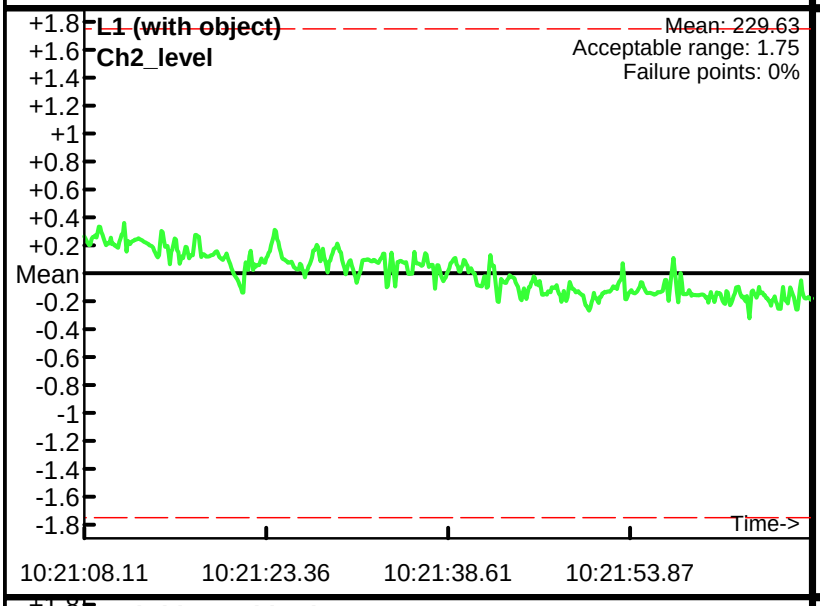
Static Calibration Test

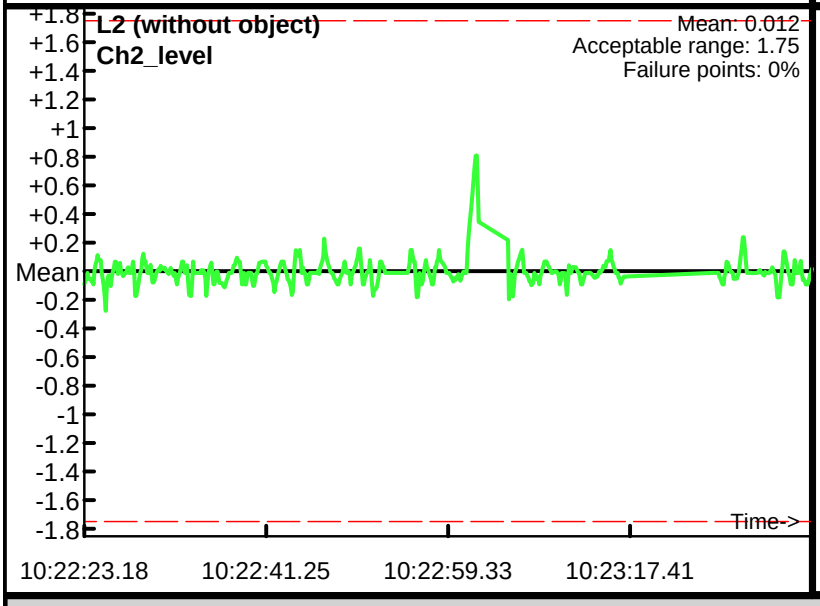
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2008/11/24







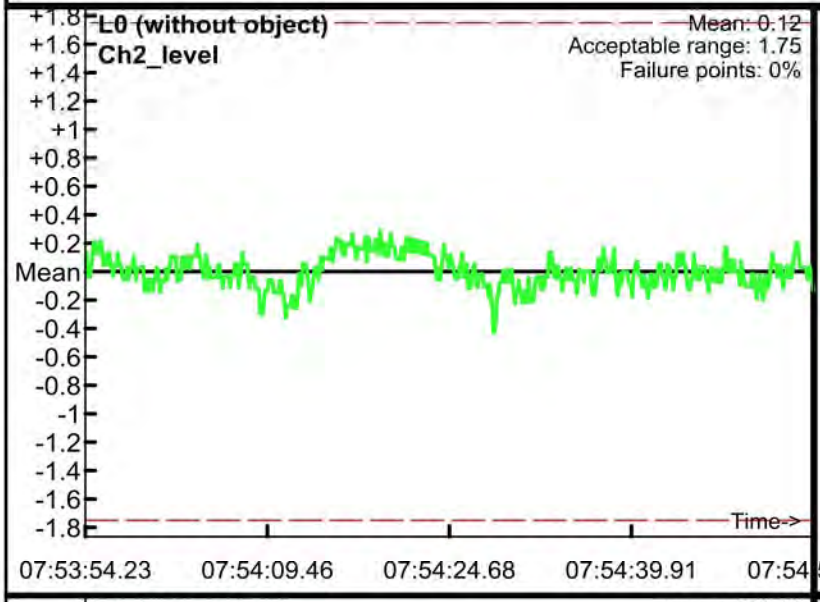
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112408\1124SA3.gdb
Line Name: L0 L1 L2

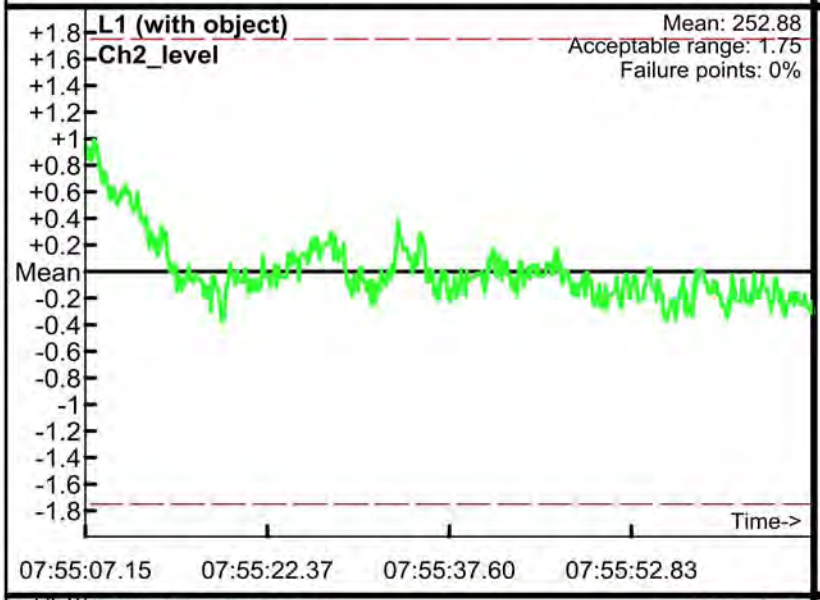
Static Calibration Test

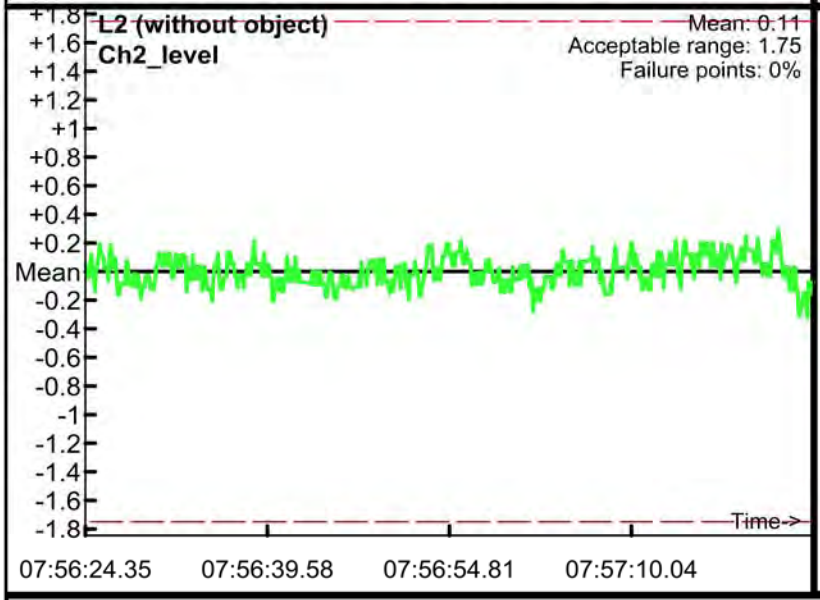
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2008/11/24







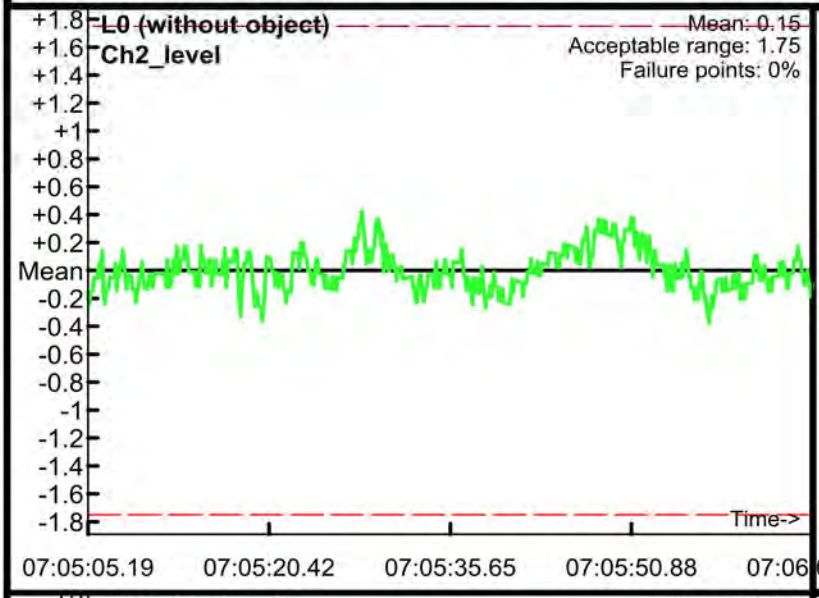
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112408\1124SA4.gdb
Line Name: L0 L1 L2

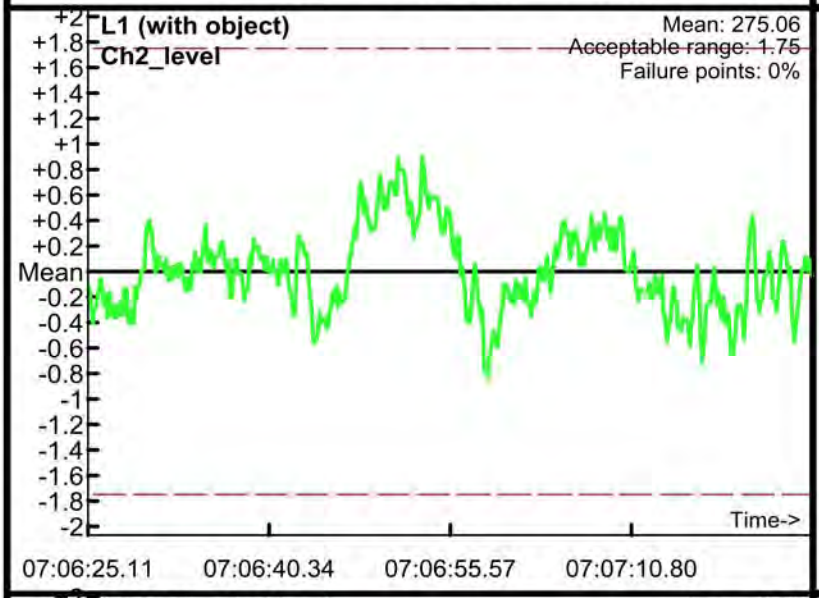
Static Calibration Test

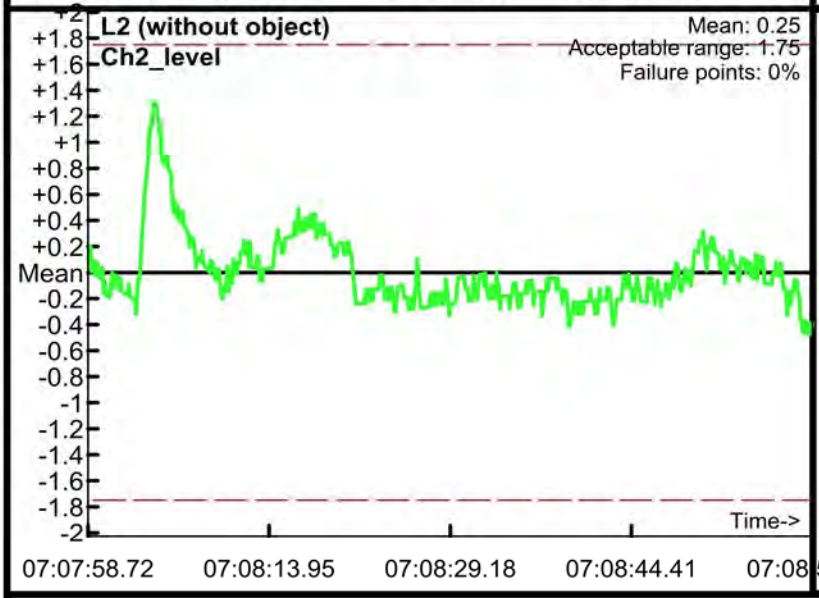
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 5
Date: 2008/11/24







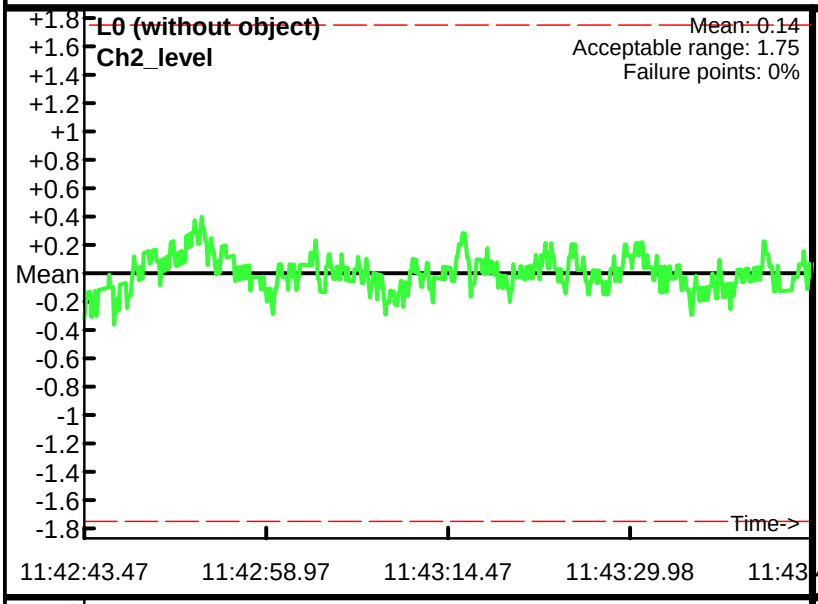
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112408\1124SA5.gdb
Line Name: L0 L1 L2

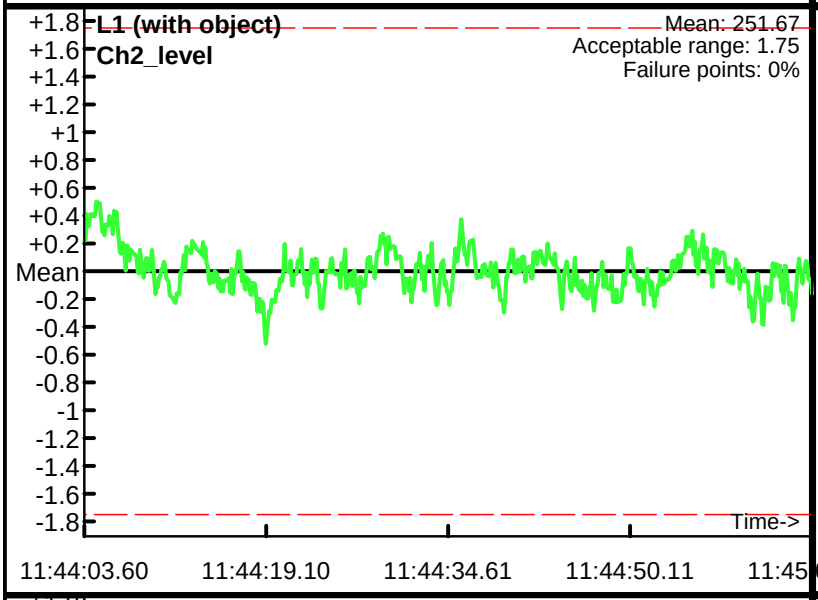
Static Calibration Test

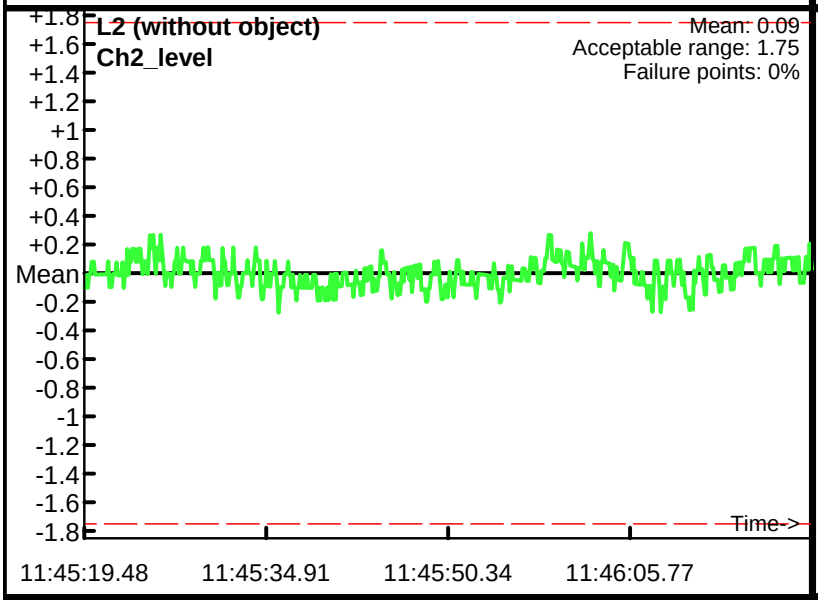
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2008/11/24







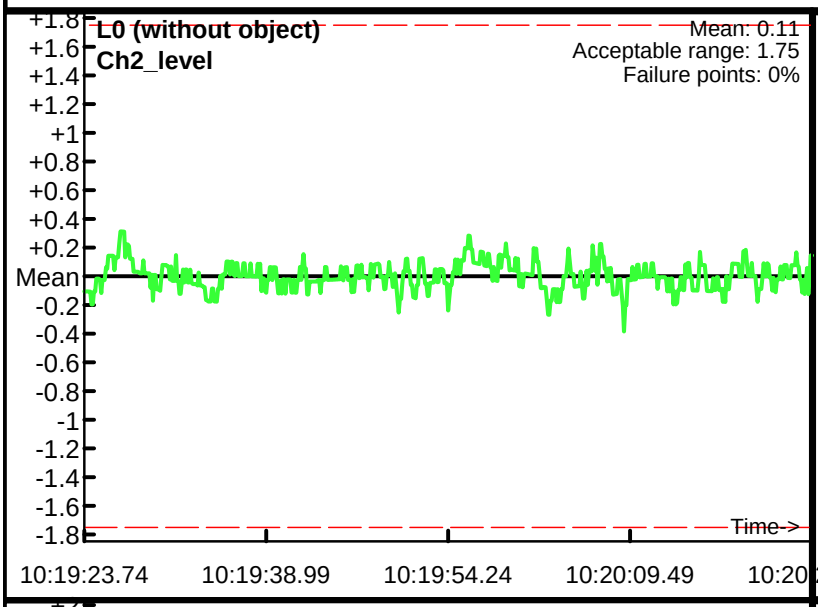
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112408\1124SAR2.gdb
Line Name: L0 L1 L2

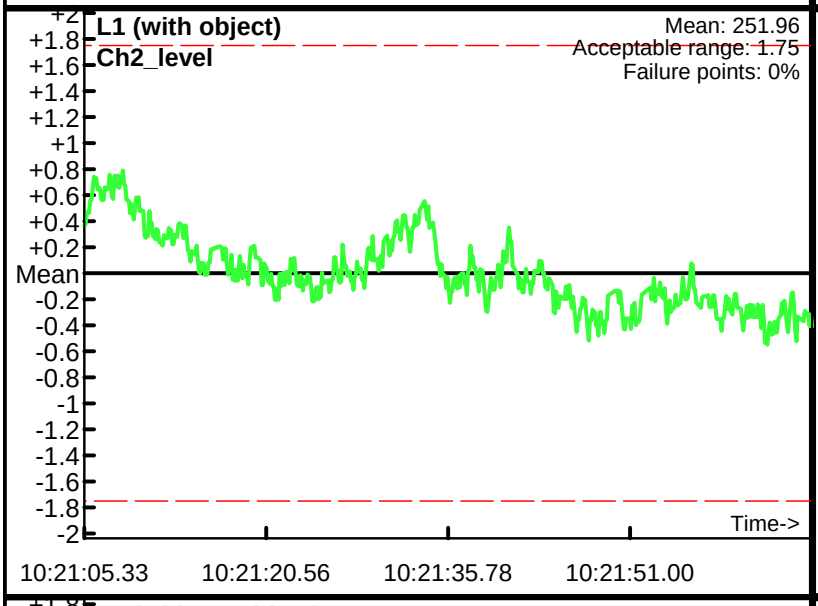
Static Calibration Test

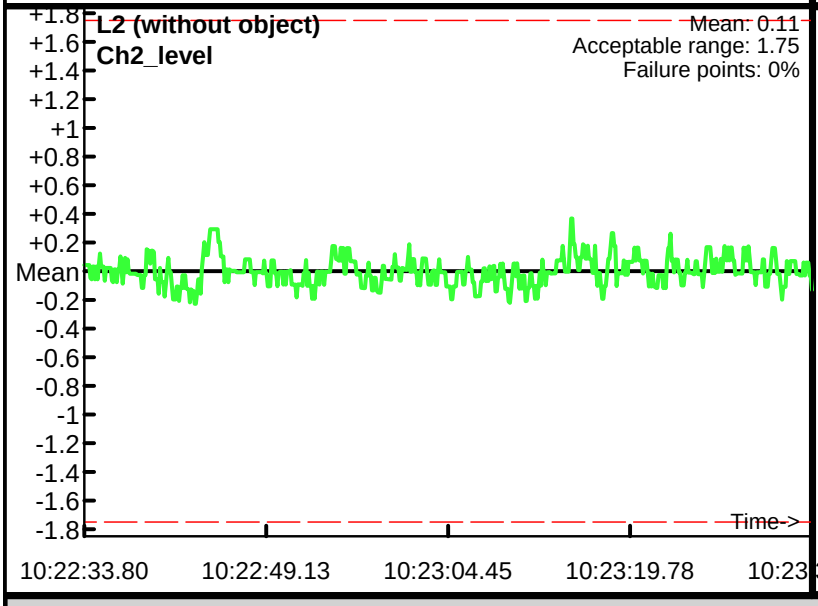
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2008/11/24







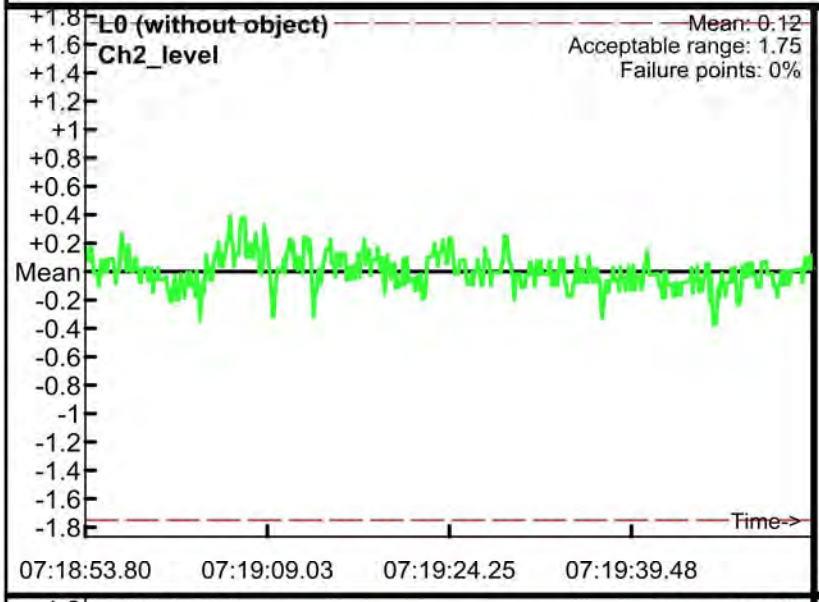
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112408\1124SAR3.gdb
Line Name: L0 L1 L2

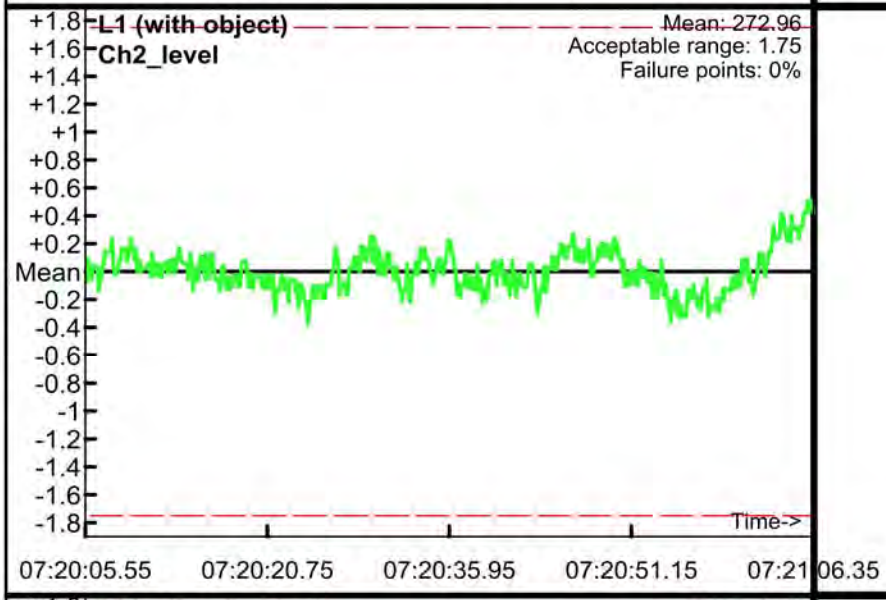
Static Calibration Test

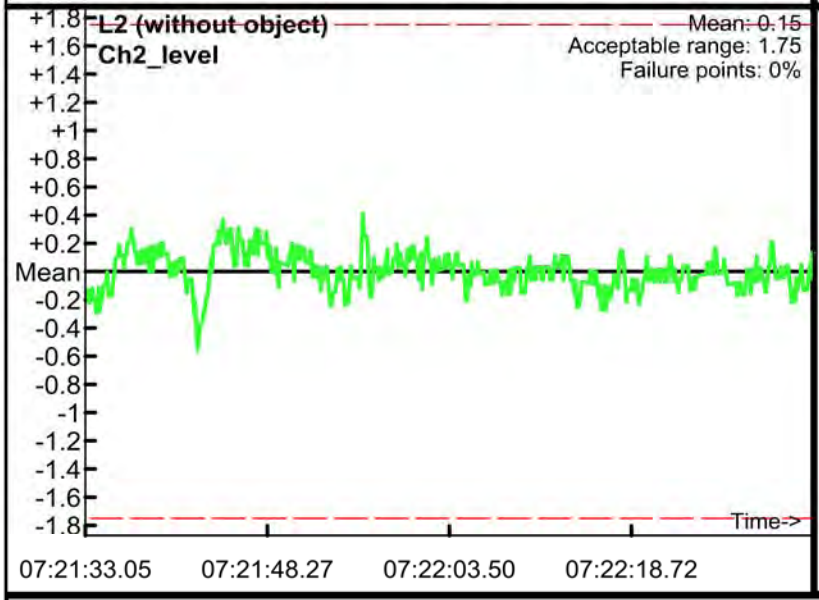
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2008/11/24







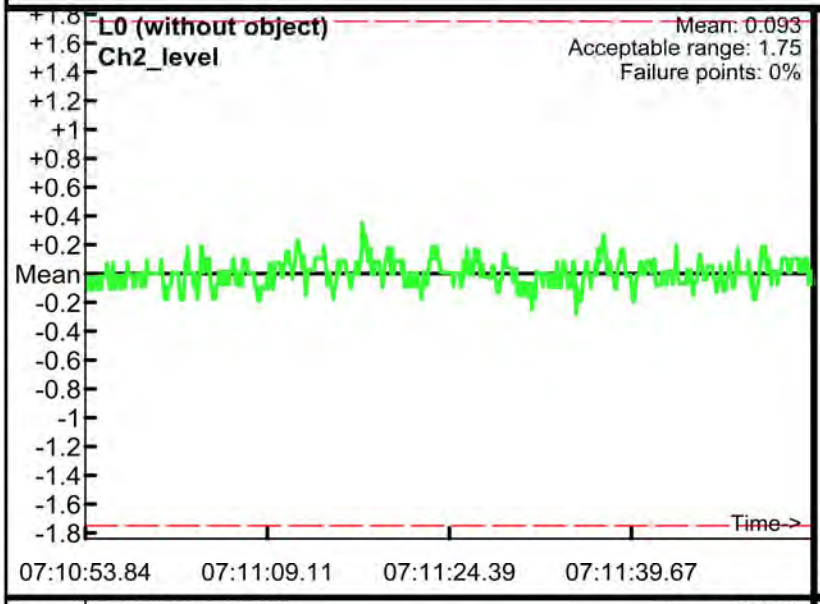
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112408\1124SAR4.gdb
Line Name: L0 L1 L2

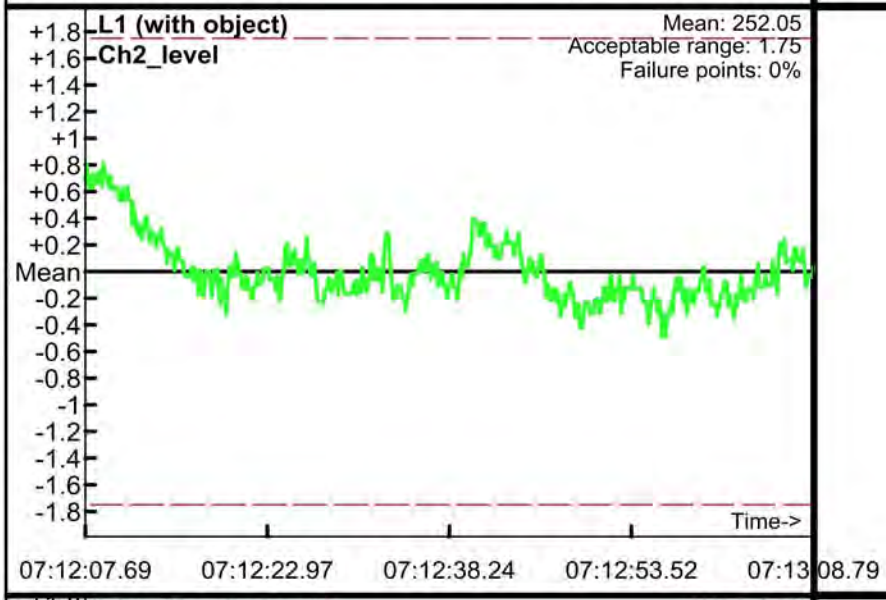
Static Calibration Test

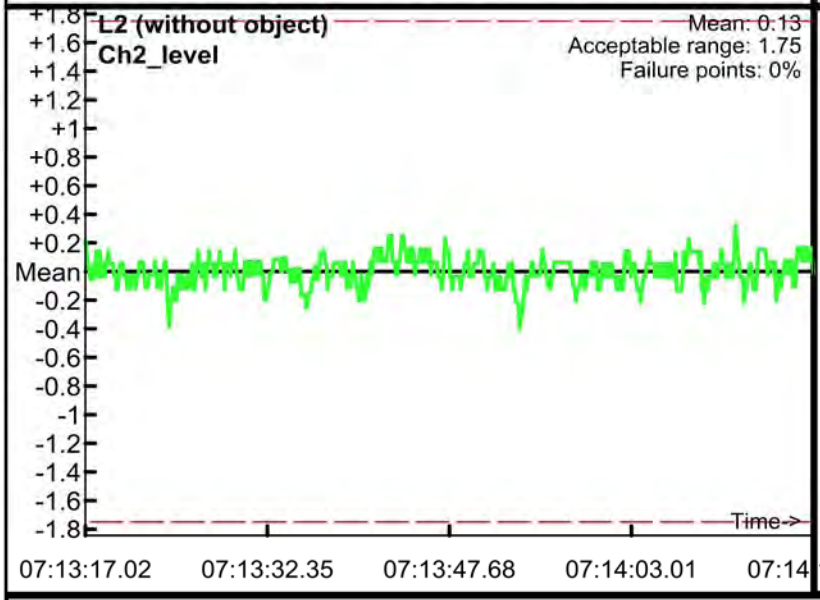
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2008/11/24







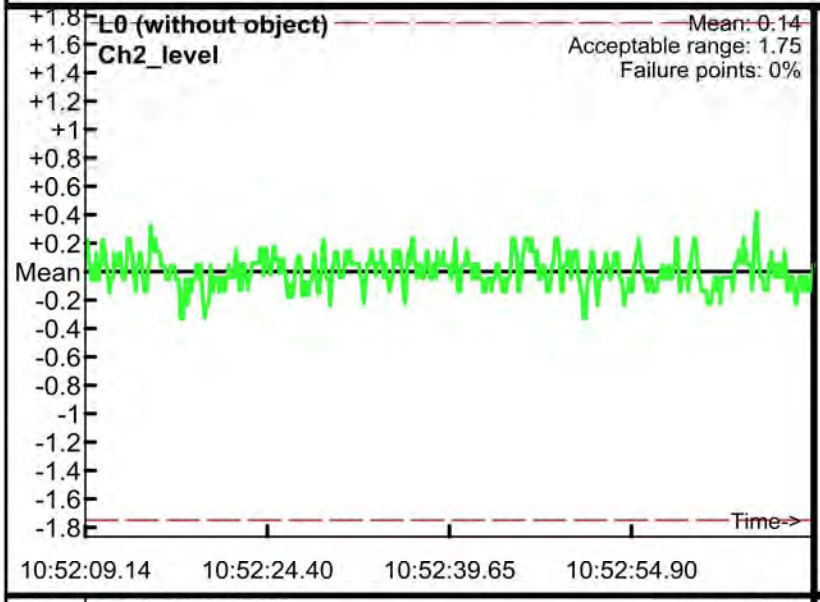
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112408\1124SAR5.gdb
Line Name: L0 L1 L2

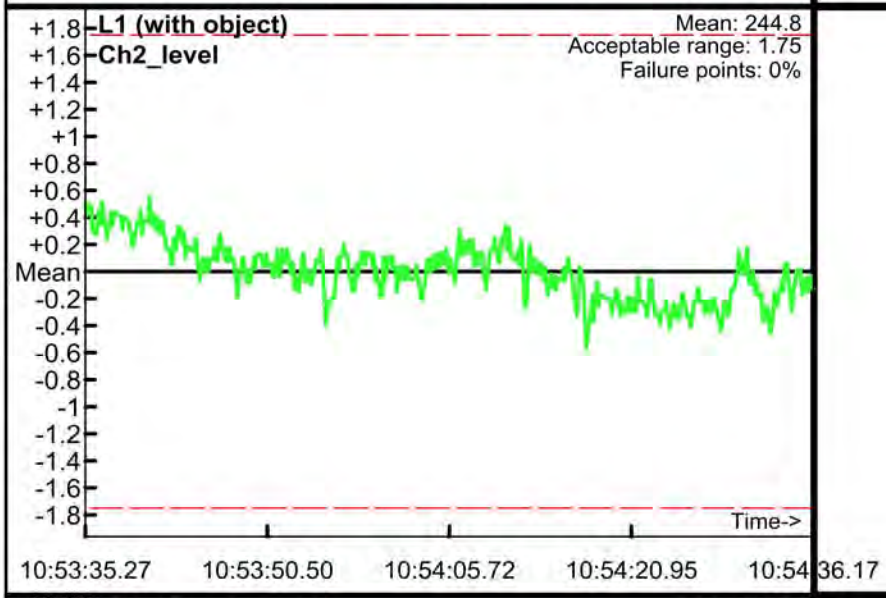
Static Calibration Test

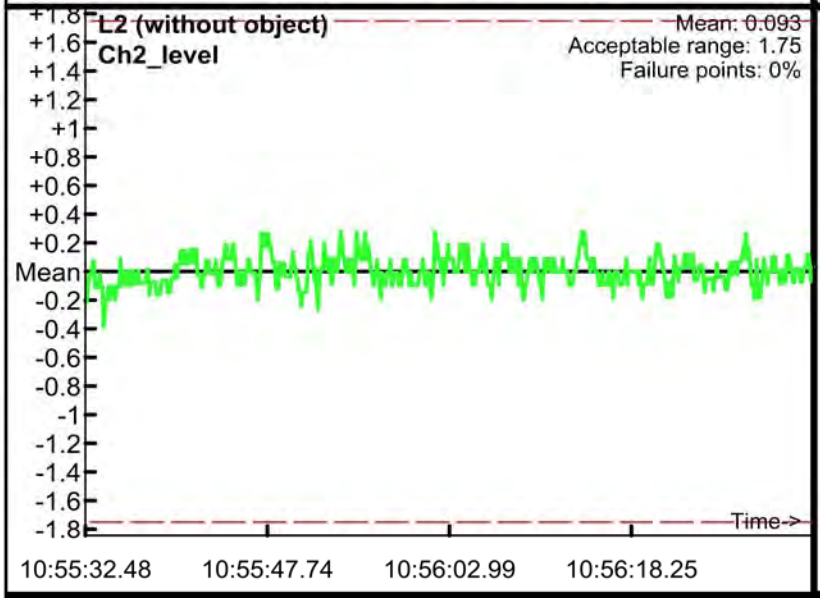
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2008/11/24







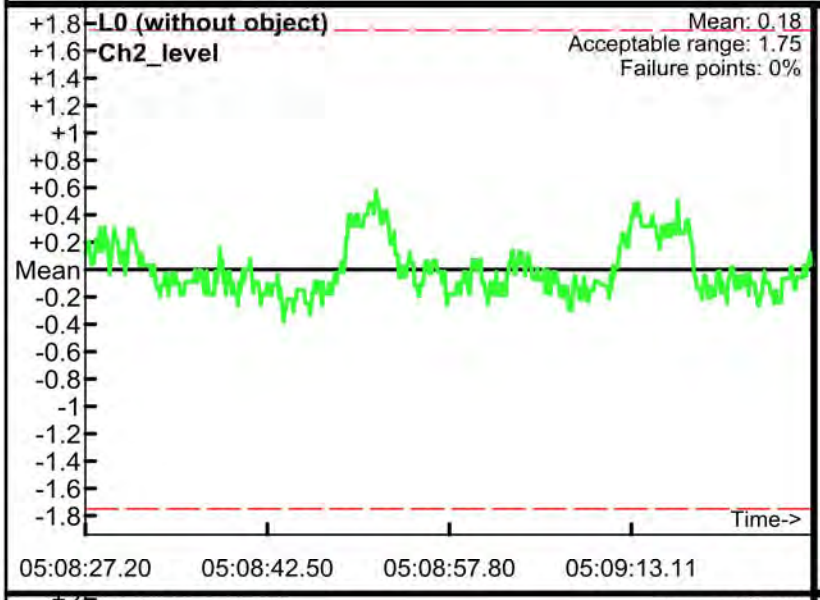
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112408\1124SP1.gdb
Line Name: L0 L1 L2

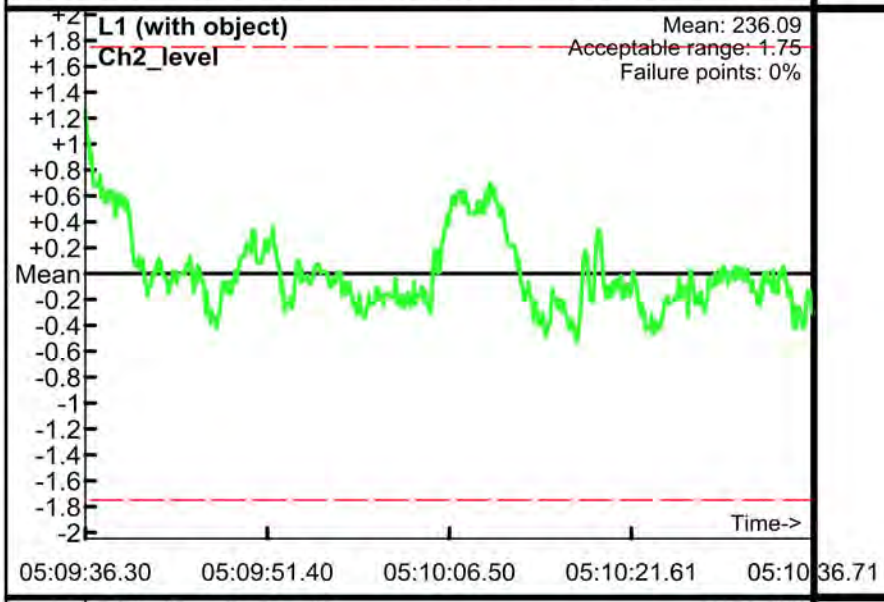
Static Calibration Test

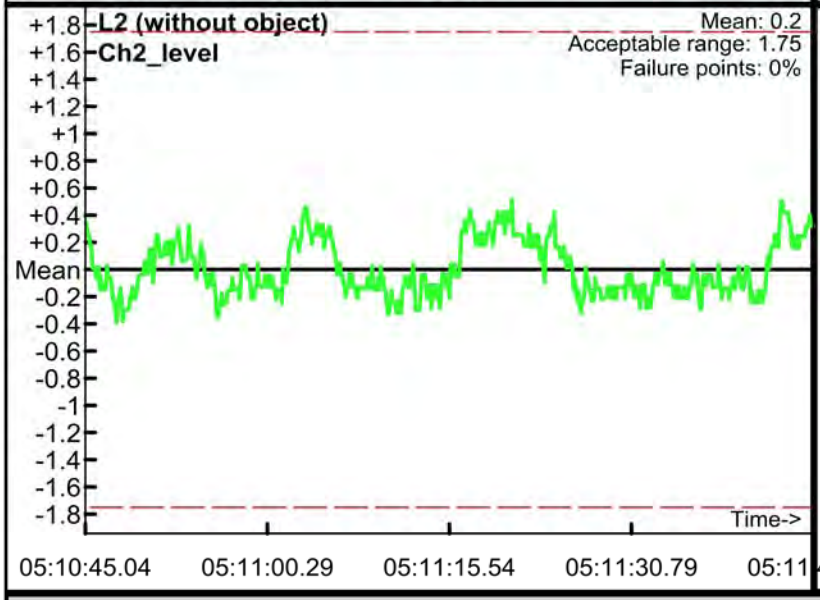
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2008/11/24







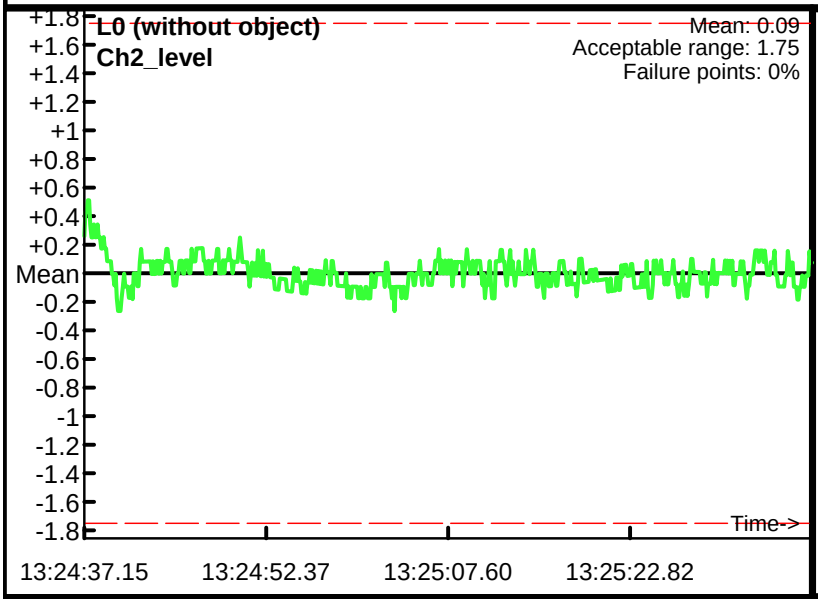
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112408\1124SP2.gdb
Line Name: L0 L1 L2

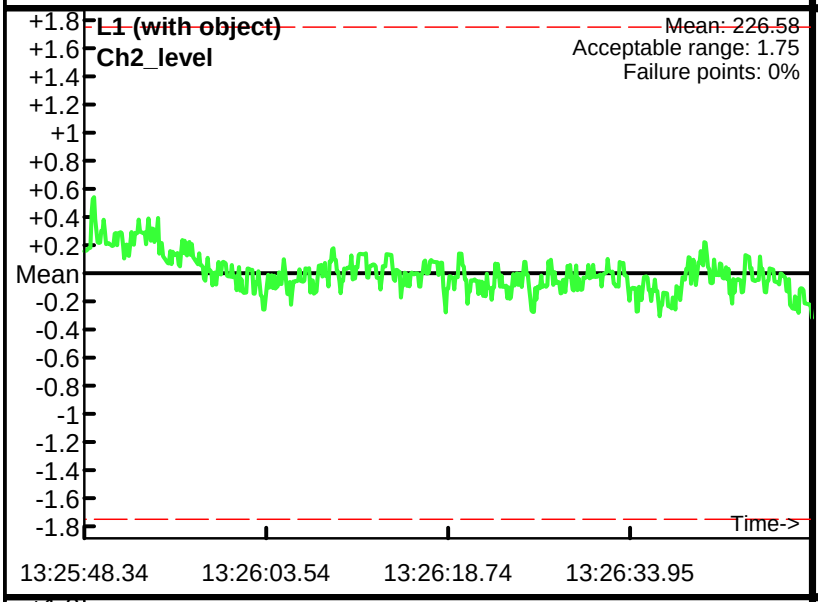
Static Calibration Test

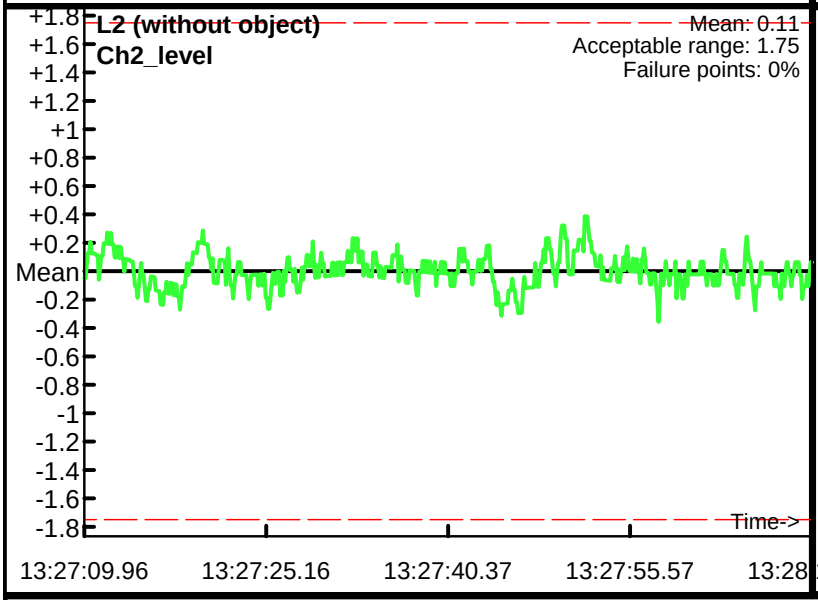
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2008/11/24







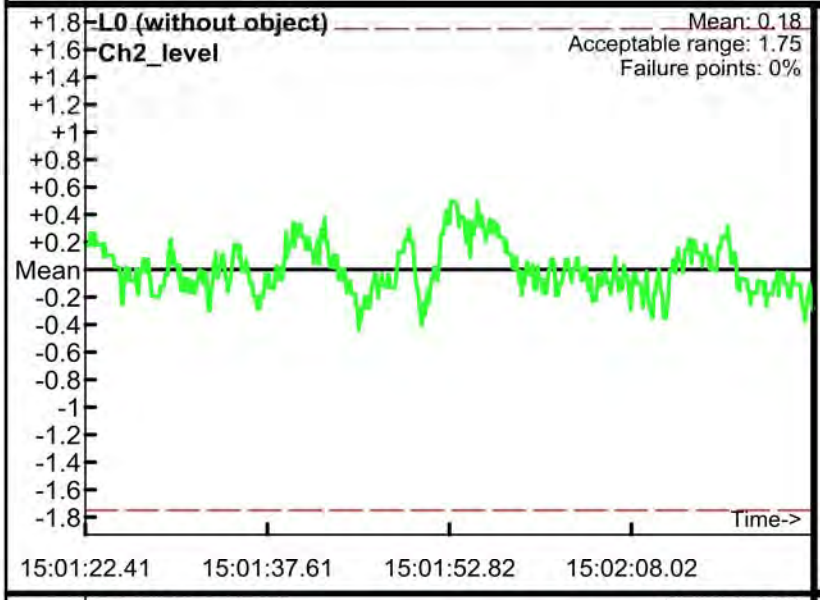
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112408\1124SP3.gdb
Line Name: L0 L1 L2

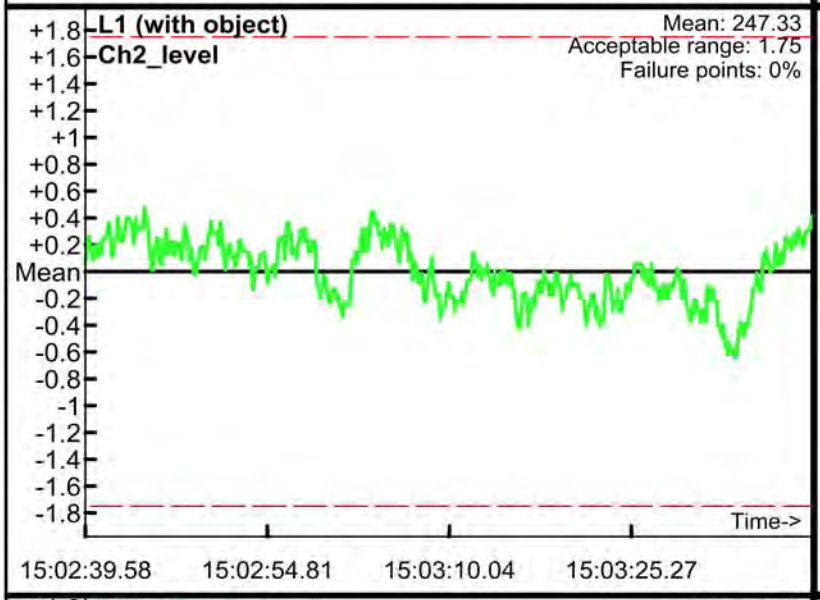
Static Calibration Test

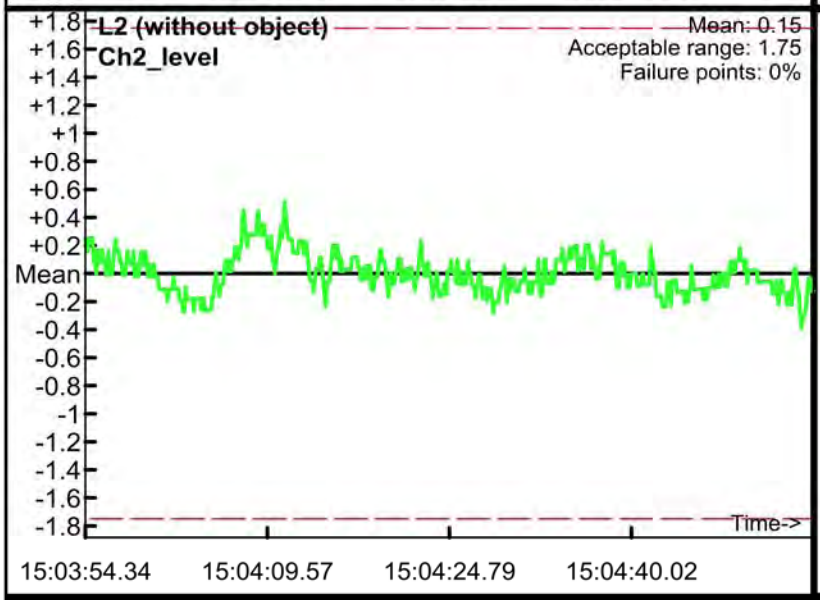
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2008/12/04







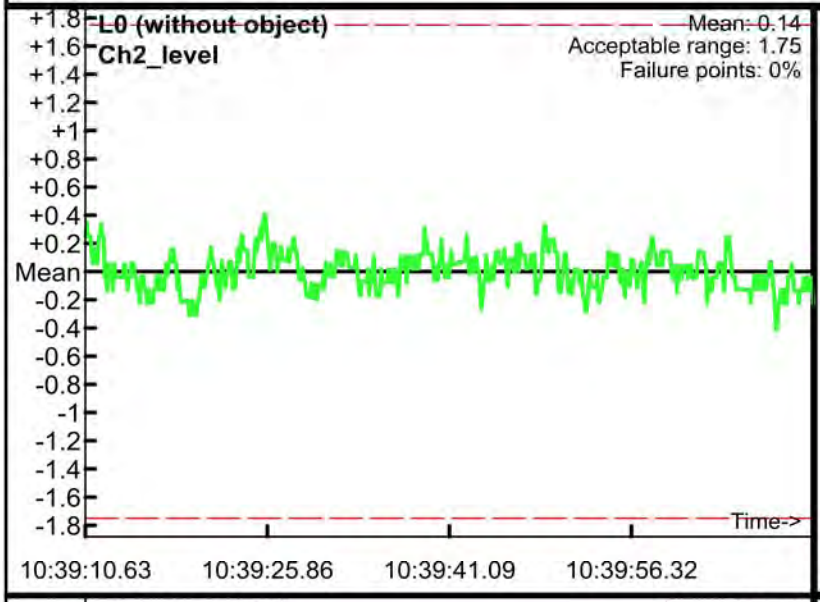
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112408\1124SP4.gdb
Line Name: L0 L1 L2

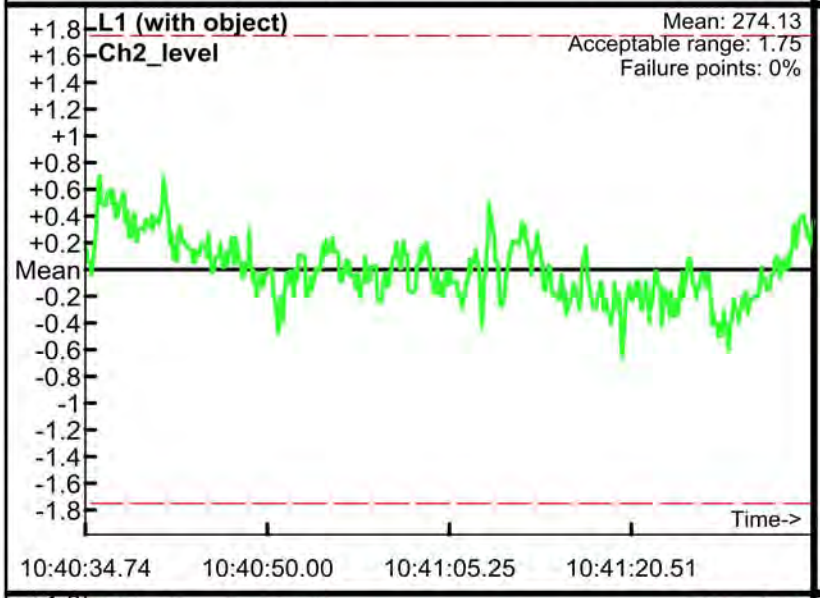
Static Calibration Test

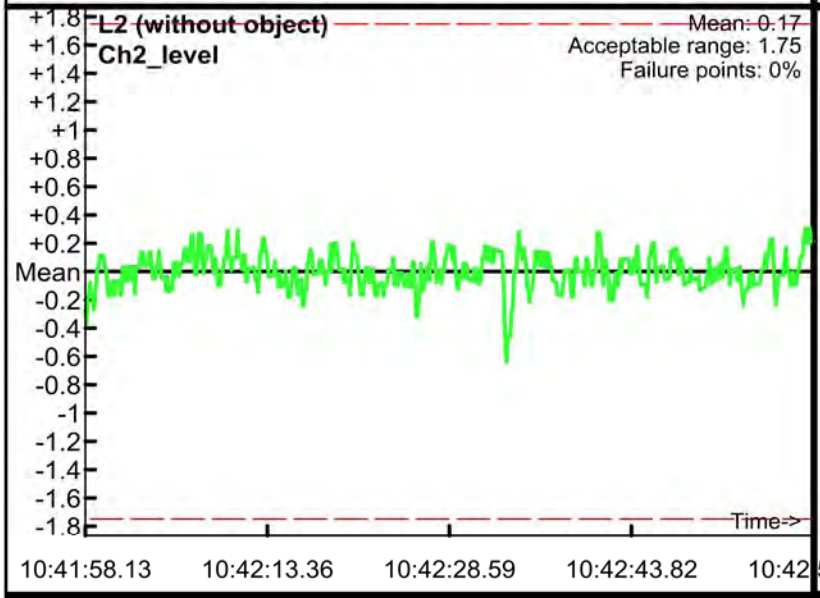
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 5
Date: 2008/12/04







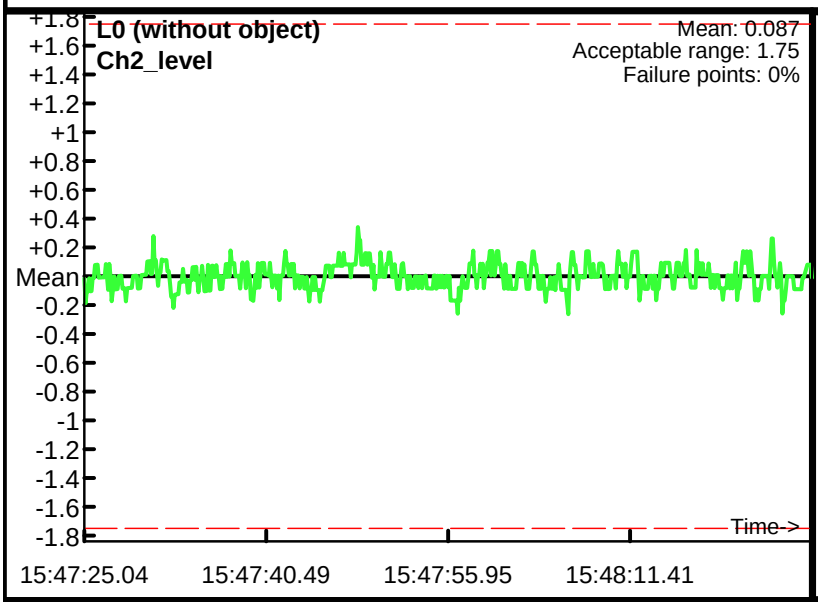
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\112408\1124SP5.gdb
Line Name: L0 L1 L2

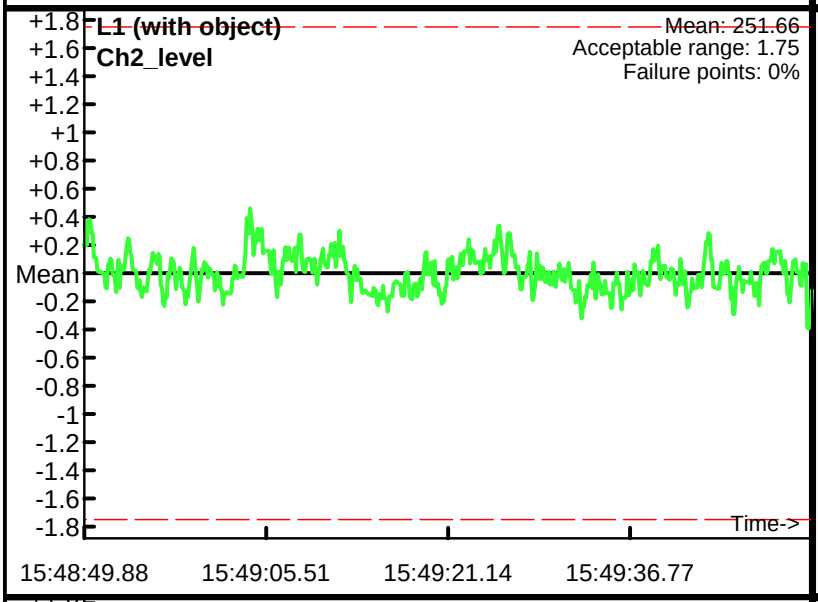
Static Calibration Test

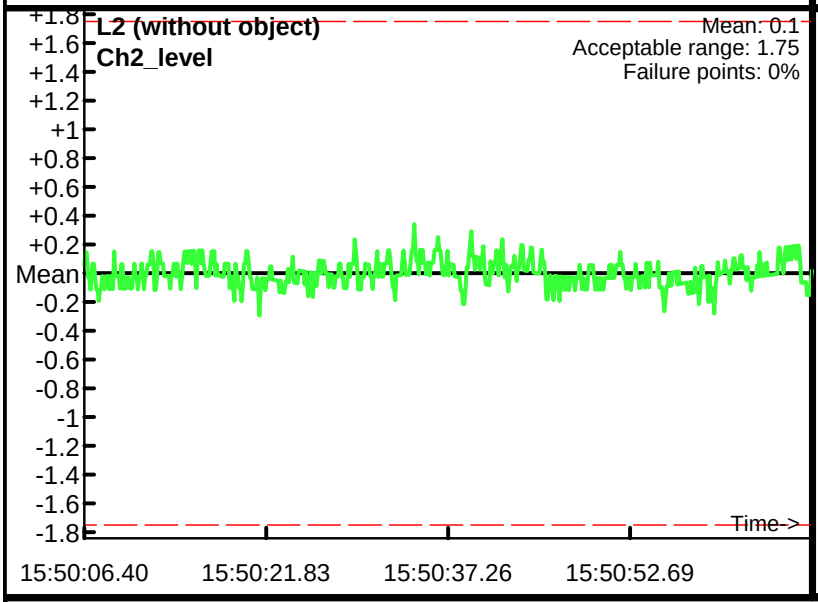
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2008/11/24







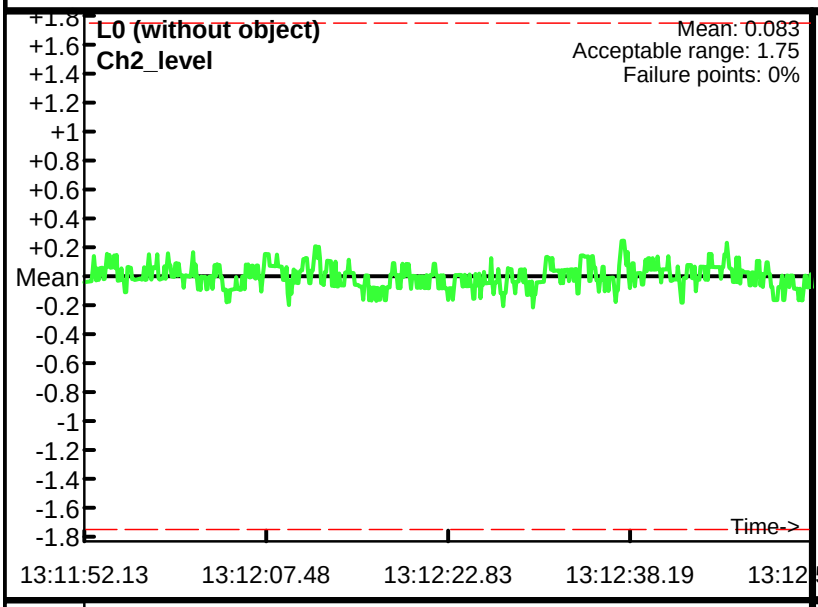
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112408\1124SPR2.gdb
Line Name: L0 L1 L2

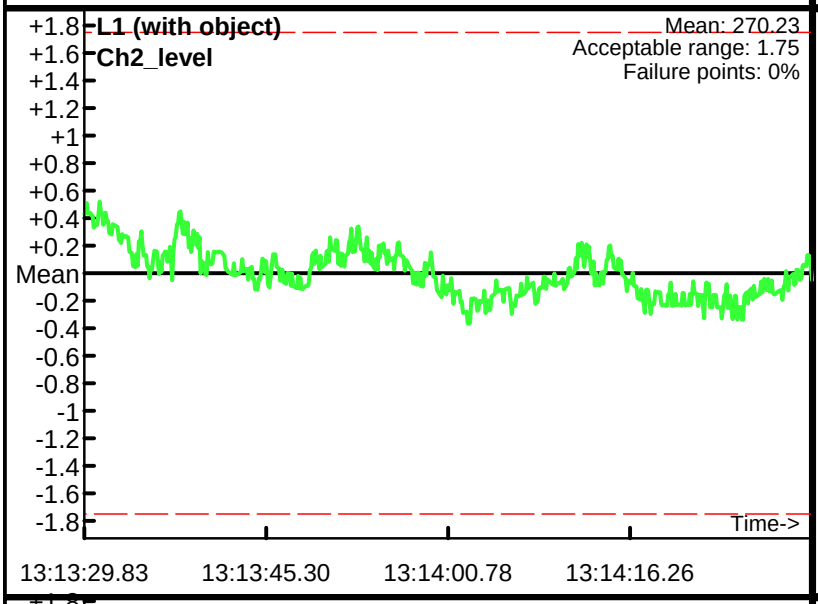
Static Calibration Test

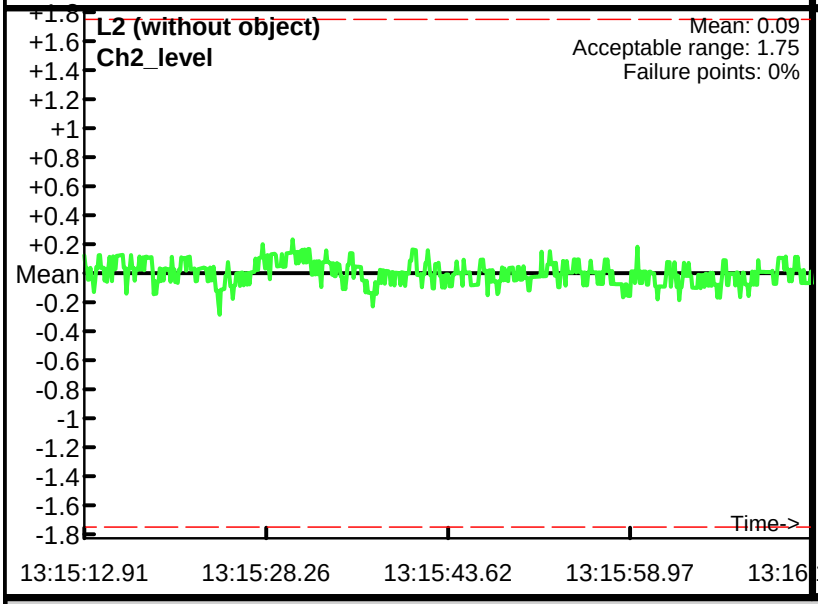
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2008/11/24







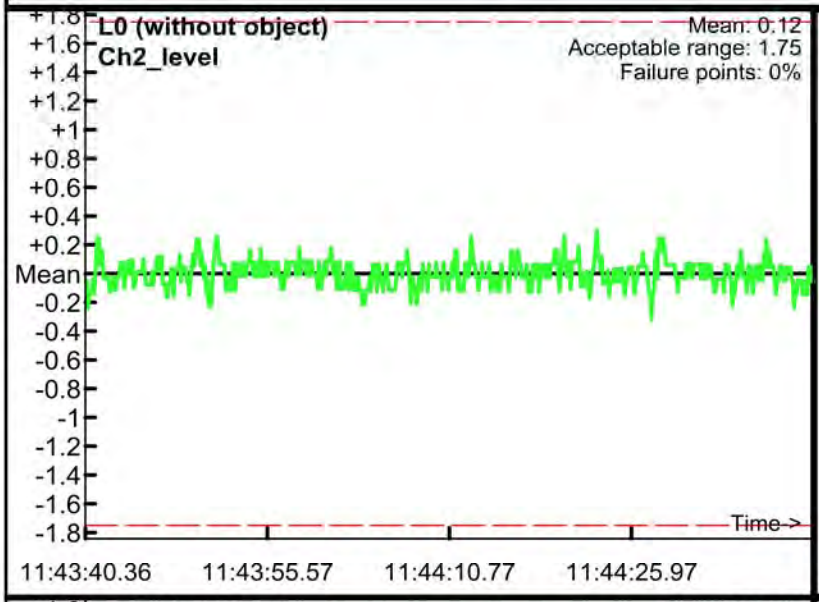
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112408\1124SPR3.gdb
Line Name: L0 L1 L2

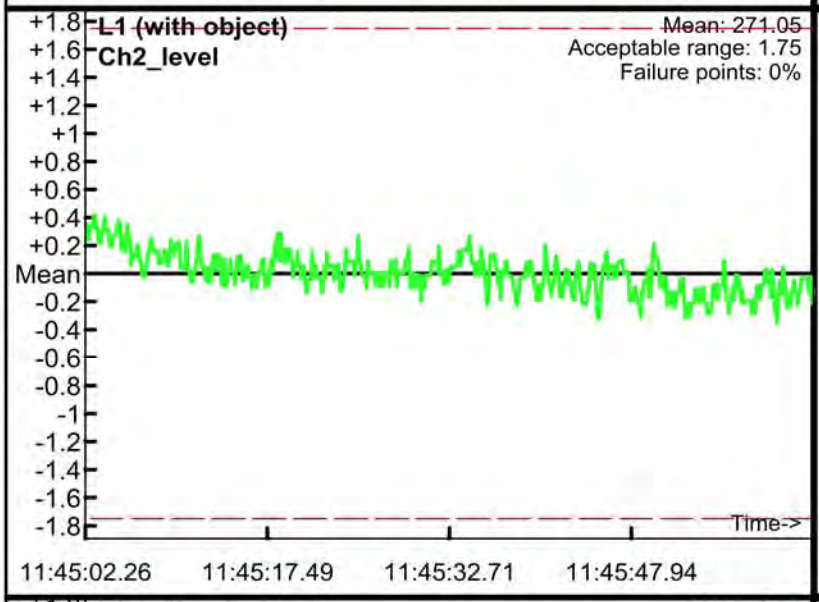
Static Calibration Test

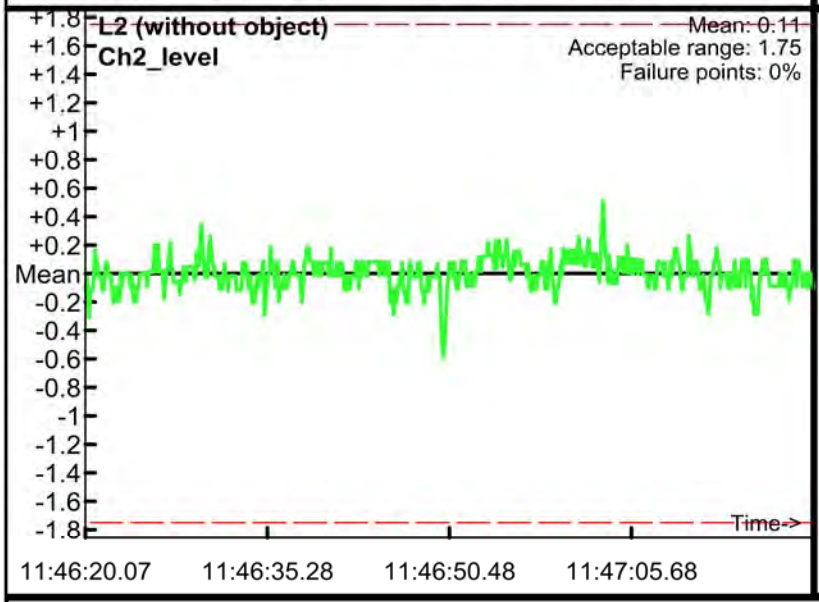
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2008/11/24







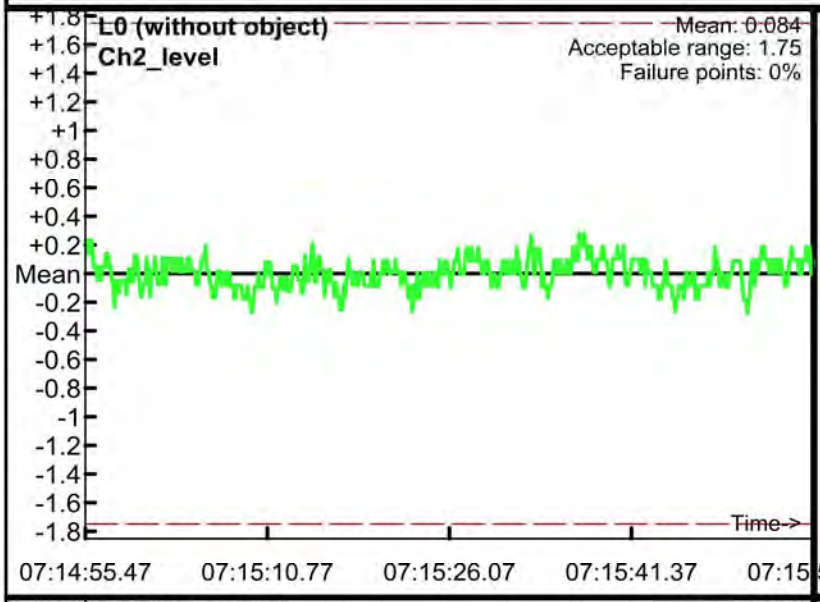
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112408\1124SPR4.gdb
Line Name: L0 L1 L2

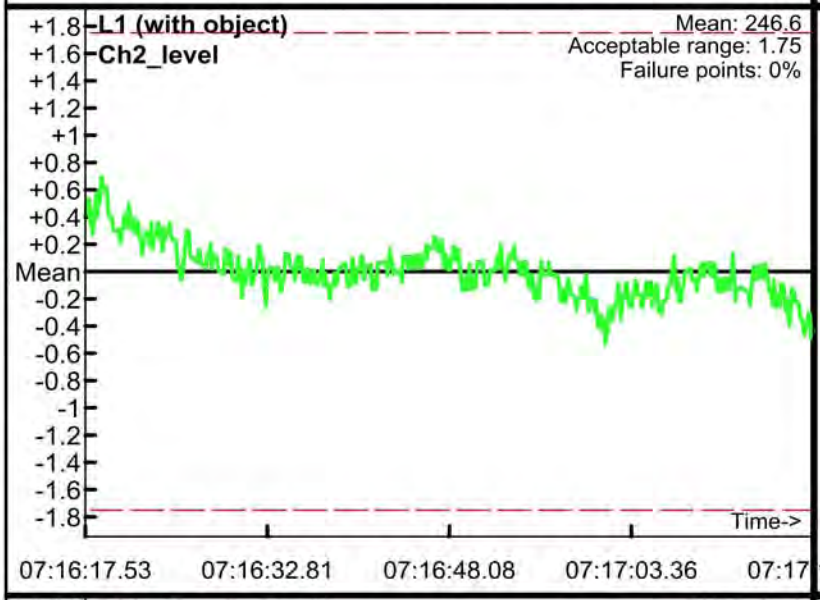
Static Calibration Test

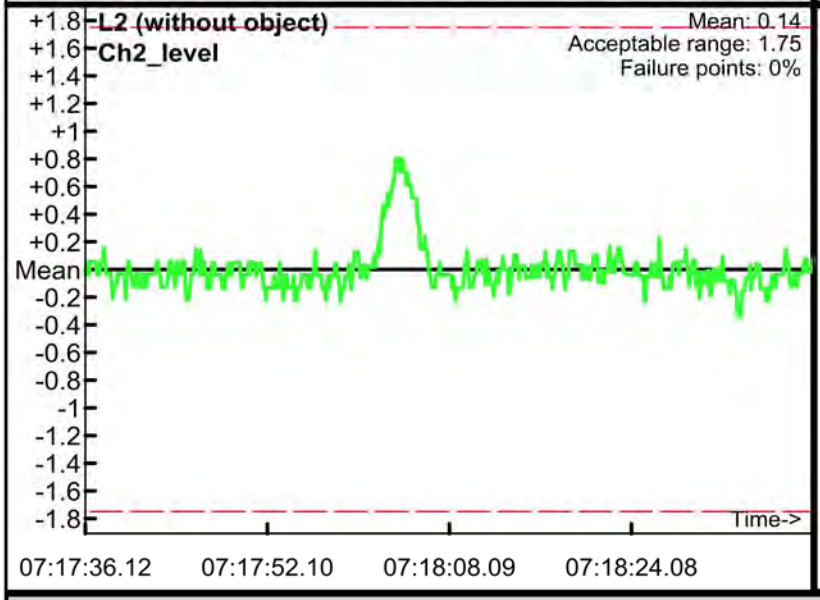
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2008/11/24







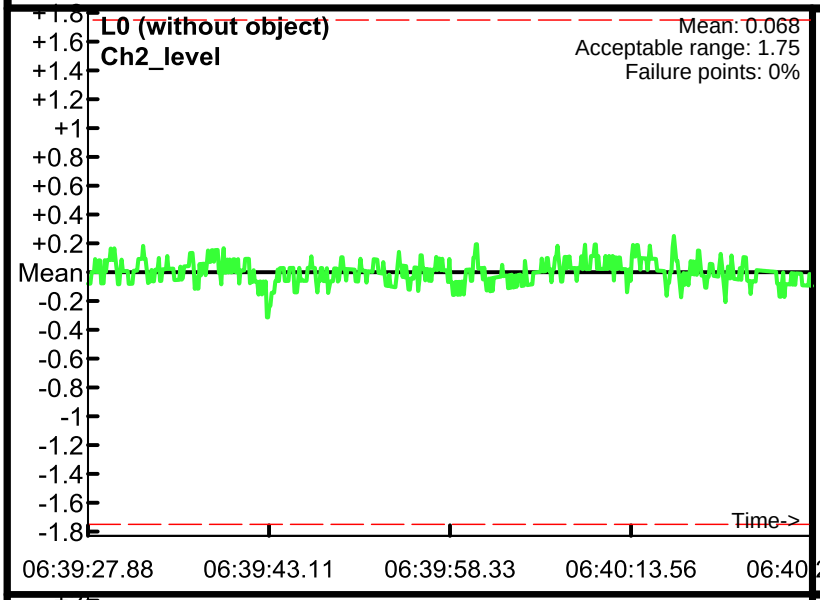
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\112408\1124SPR5.gdb
Line Name: L0 L1 L2

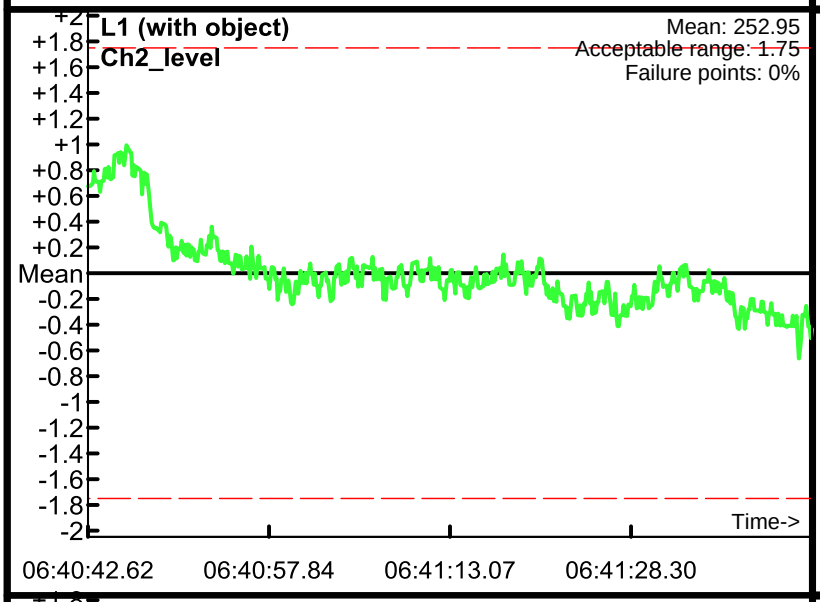
Static Calibration Test

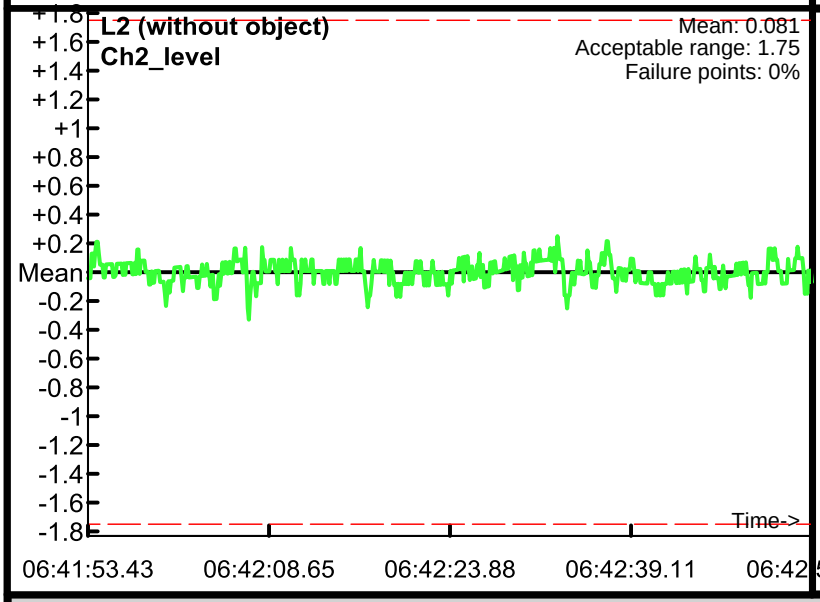
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2008/12/02







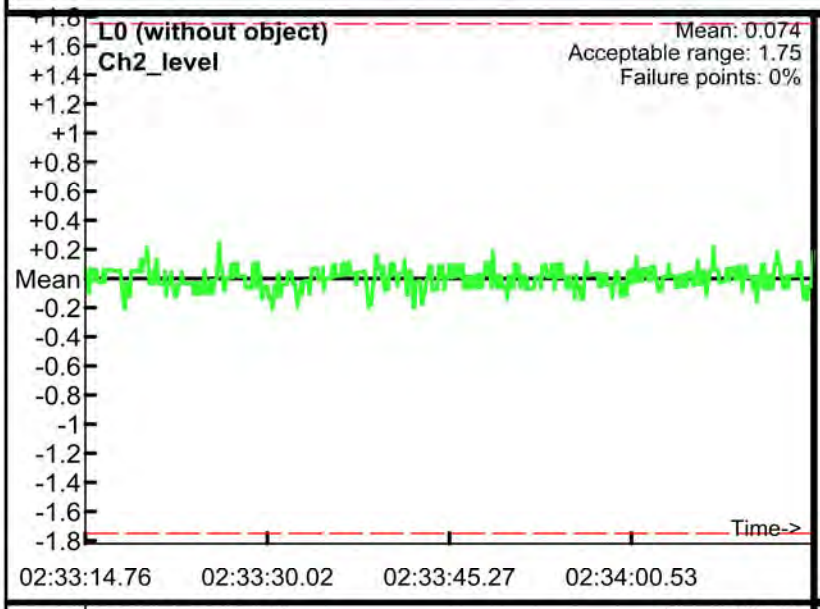
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120208\1202SA1.gdb
Line Name: L0 L1 L2

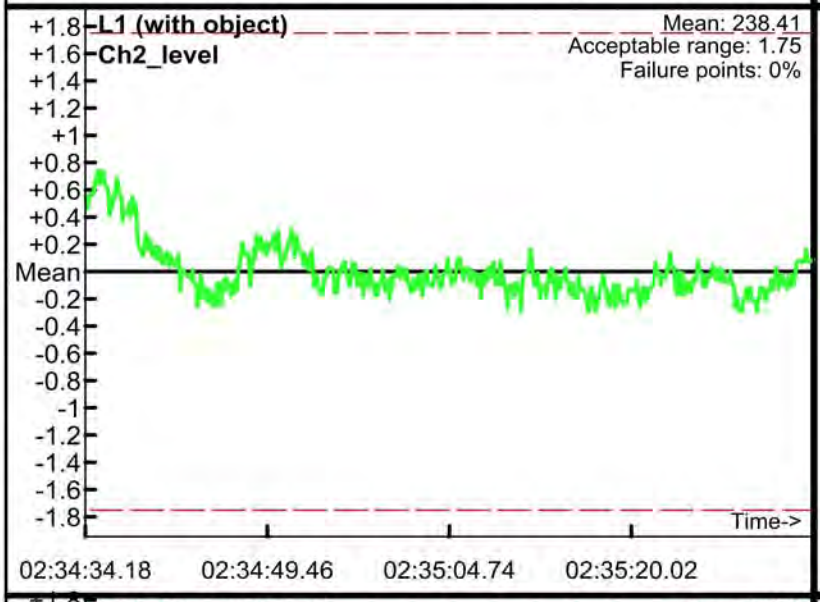
Static Calibration Test

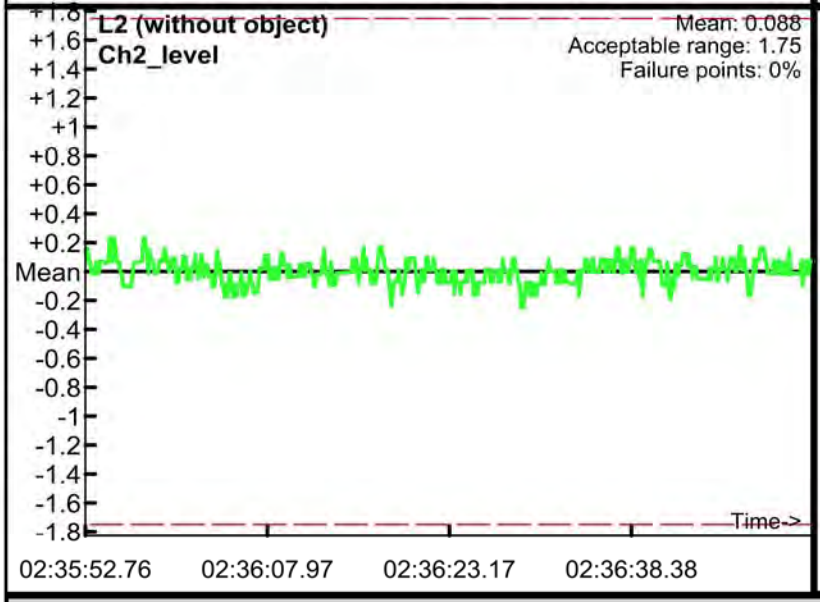
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2008/12/02







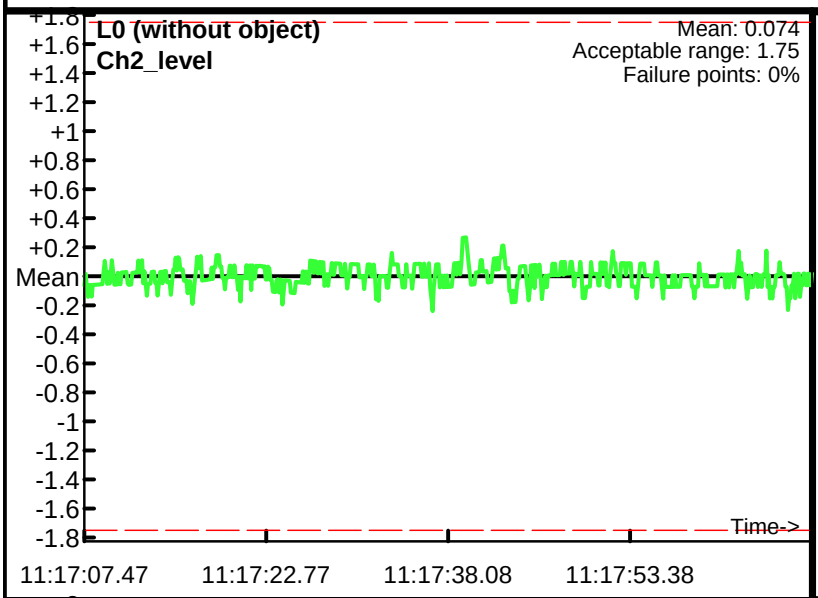
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120208\1202SA2.gdb
Line Name: L0 L1 L2

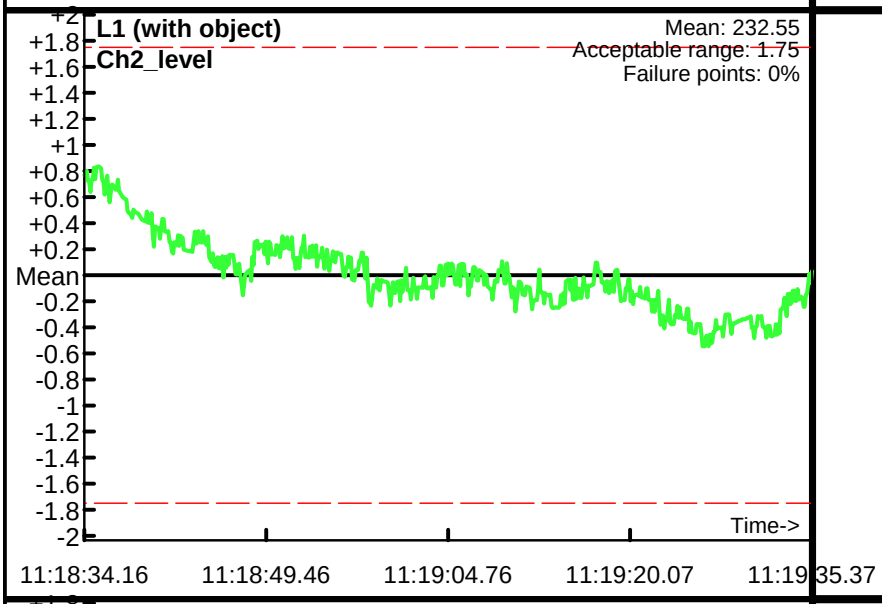
Static Calibration Test

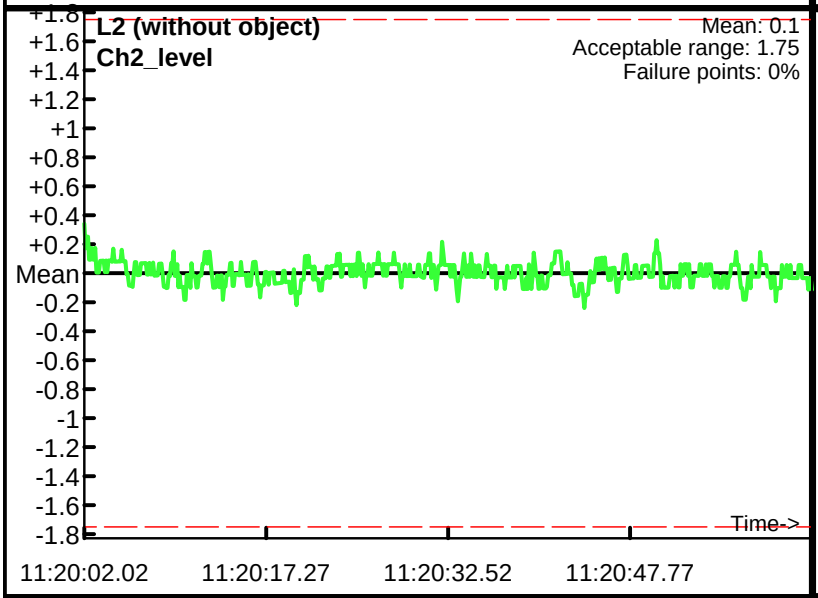
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2008/12/02







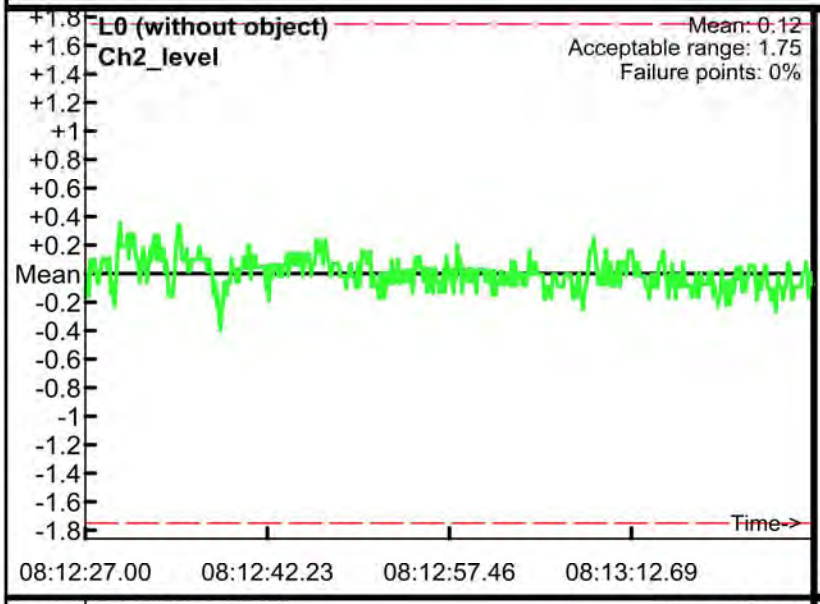
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120208\1202SA3.gdb
Line Name: L0 L1 L2

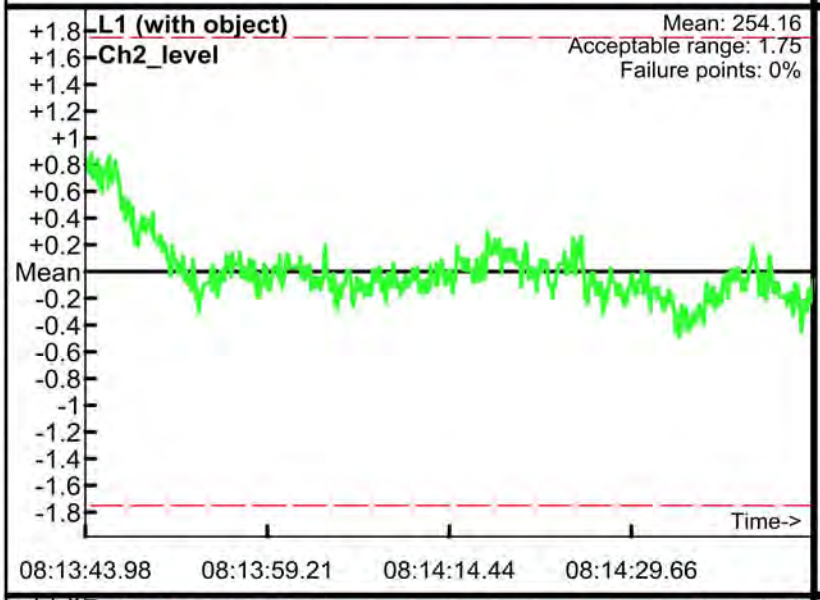
Static Calibration Test

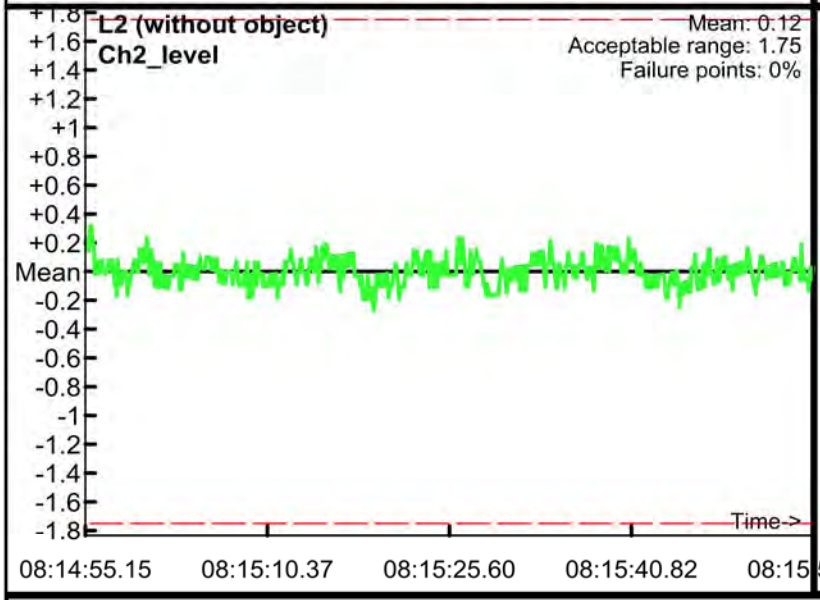
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2008/12/02







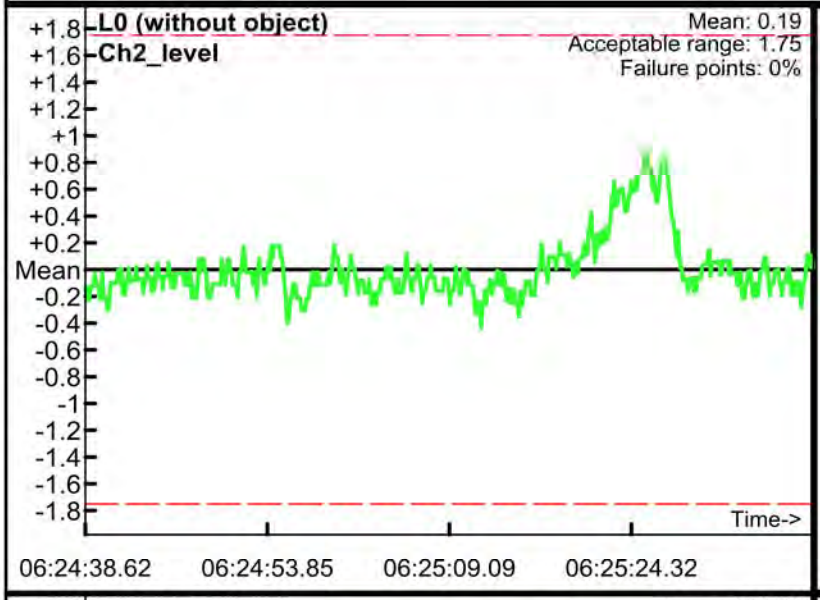
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120208\1202SA4.gdb
Line Name: L0 L1 L2

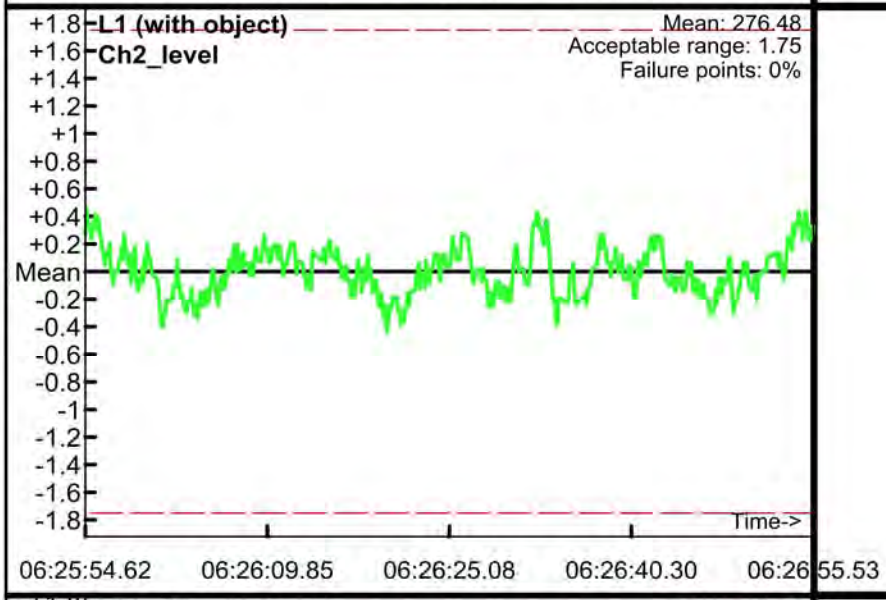
Static Calibration Test

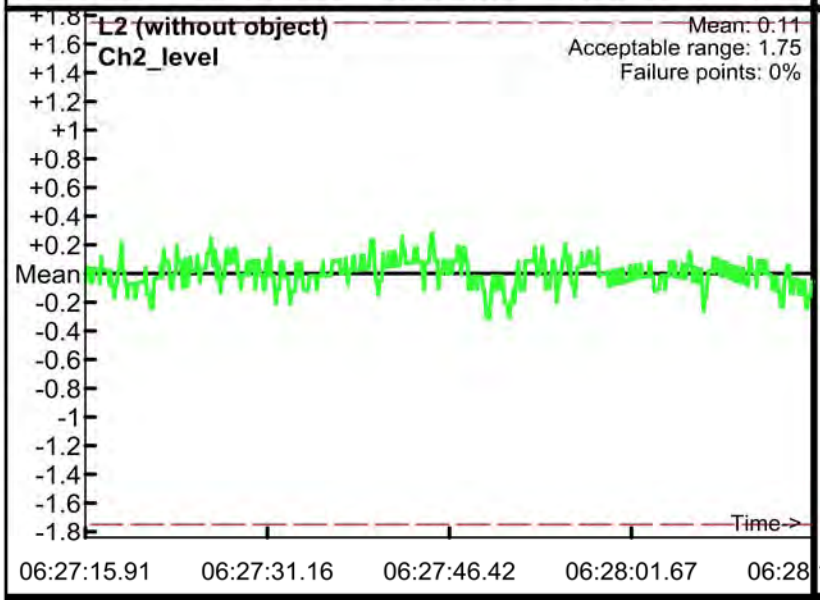
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 5
Date: 2008/12/02







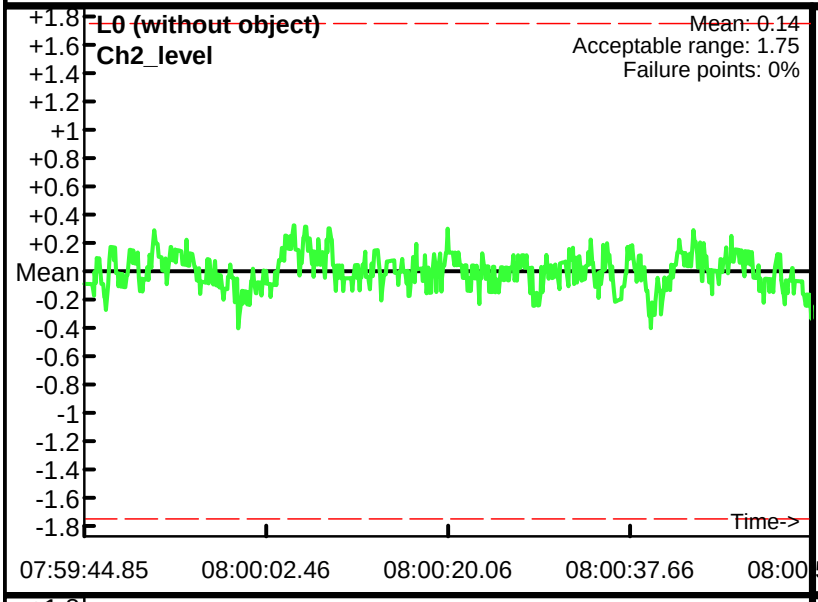
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120208\1202SA5.gdb
Line Name: L0 L1 L2

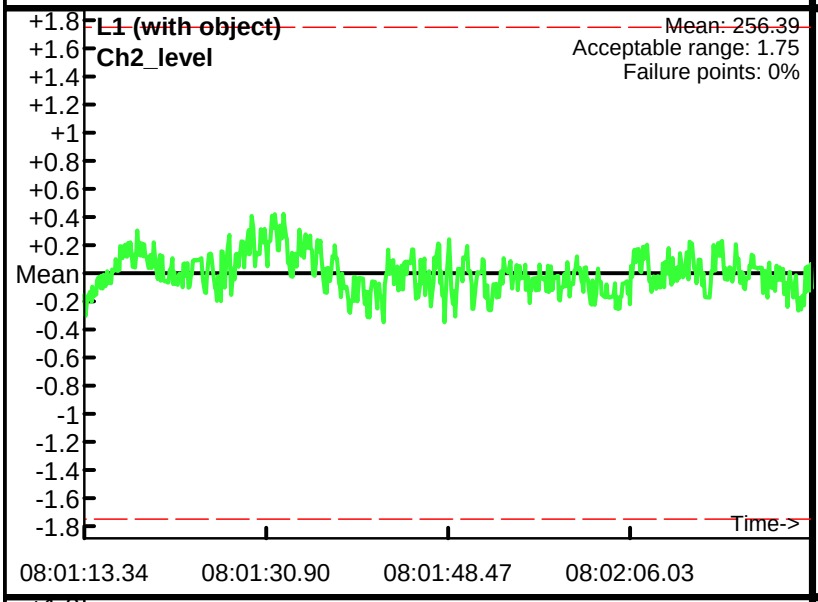
Static Calibration Test

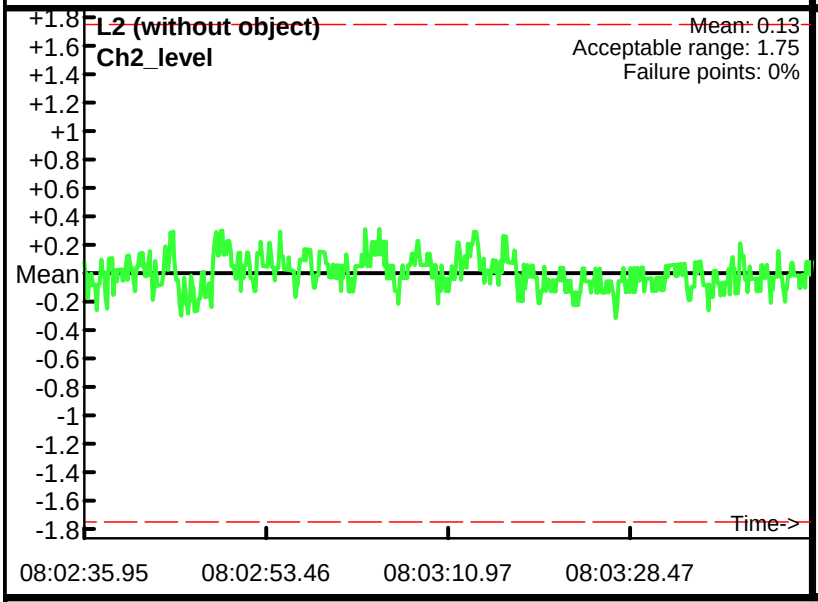
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2008/12/02







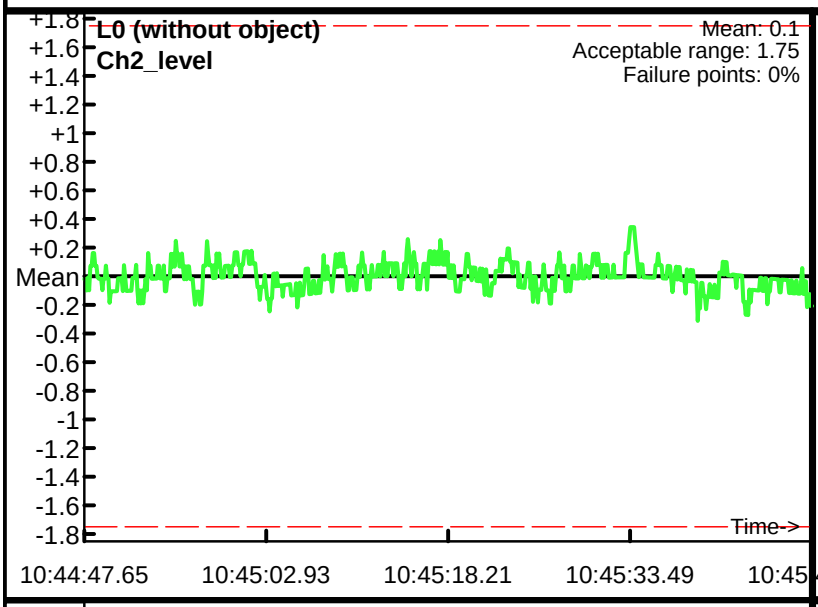
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120208\1202SAR1.gdb
Line Name: L0 L1 L2

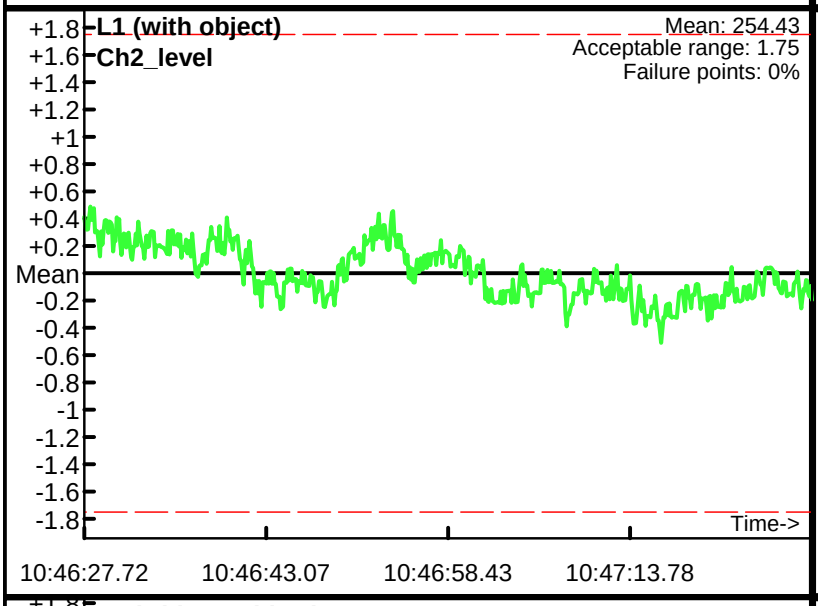
Static Calibration Test

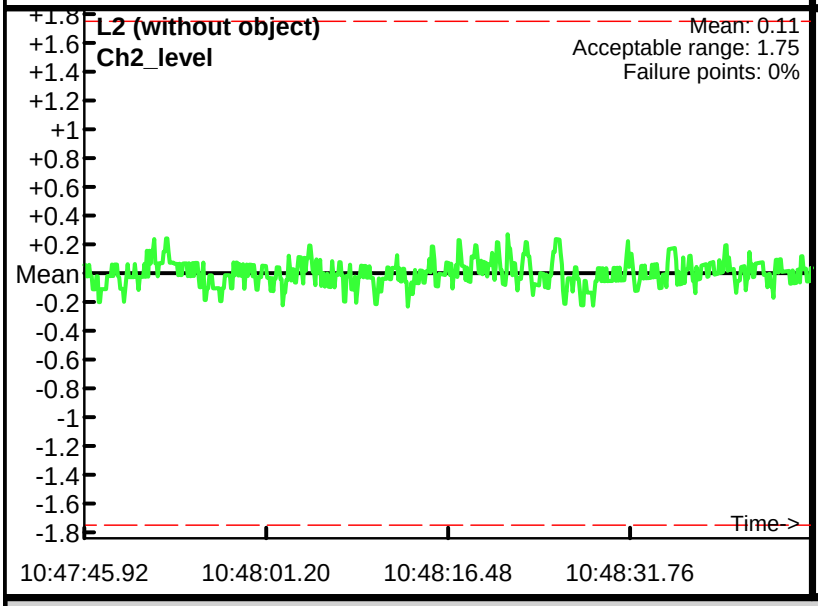
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2008/12/02







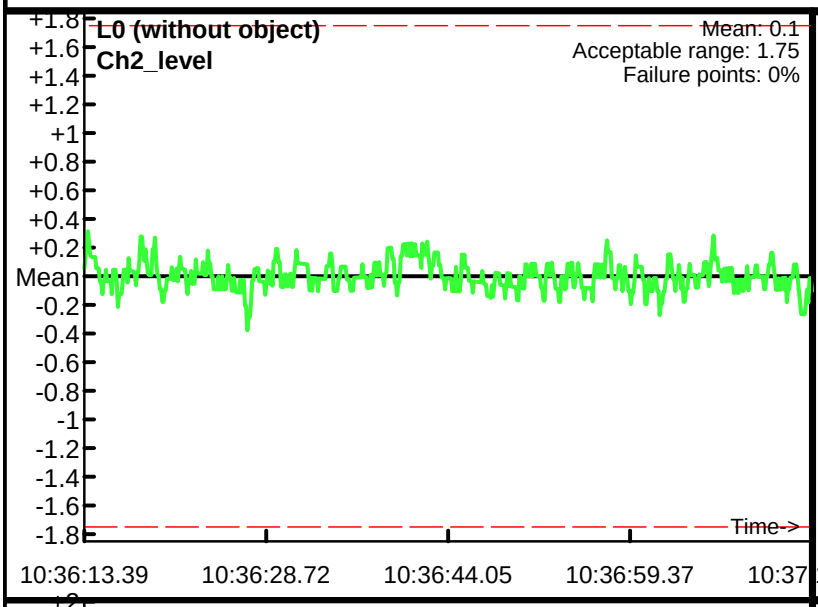
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120208\1202SAR2.gdb
Line Name: L0 L1 L2

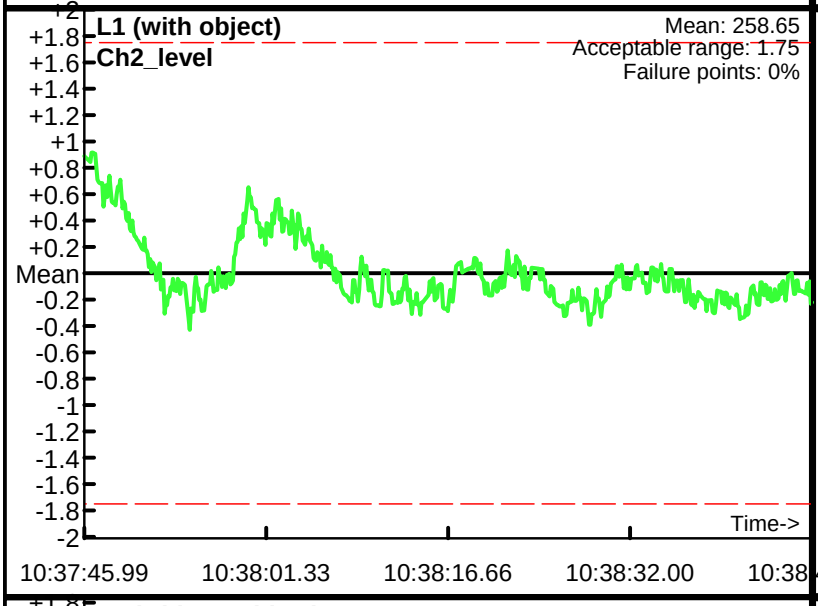
Static Calibration Test

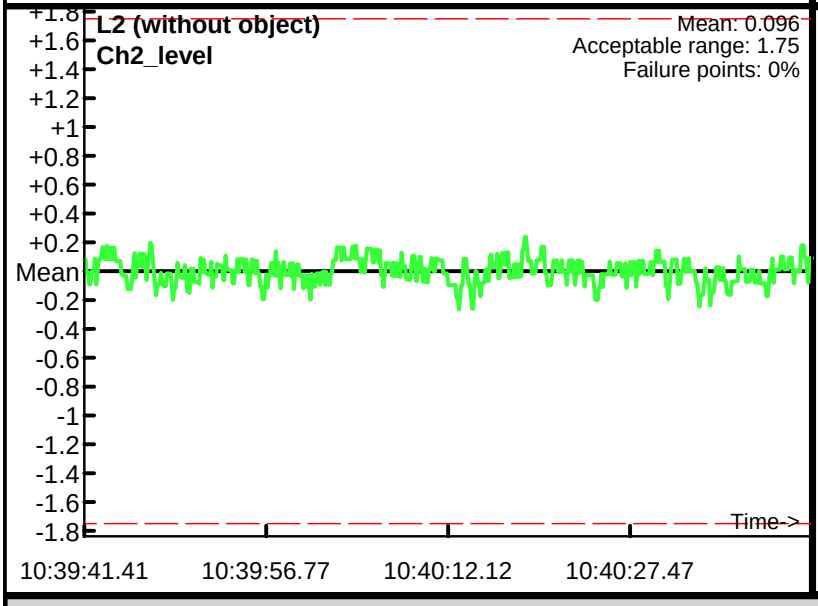
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2008/12/02







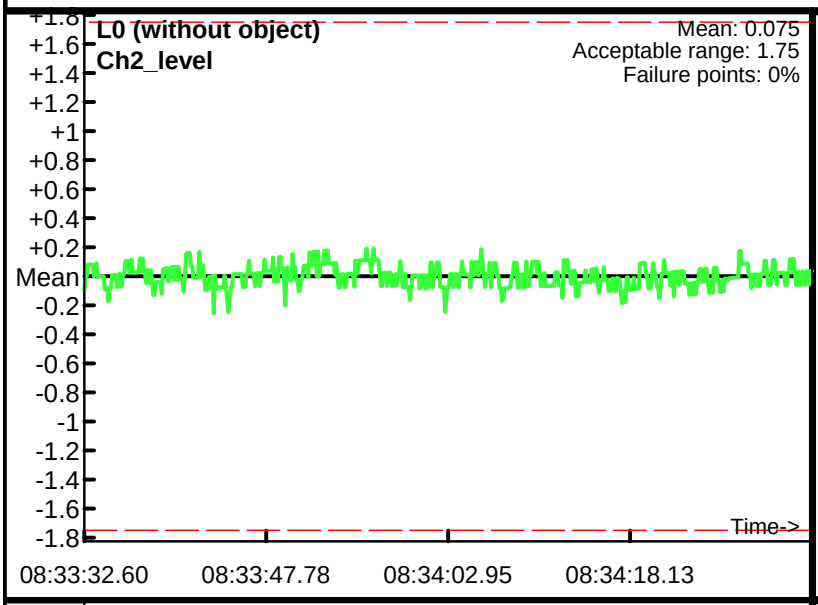
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120208\1202SAR3.gdb
Line Name: L0 L1 L2

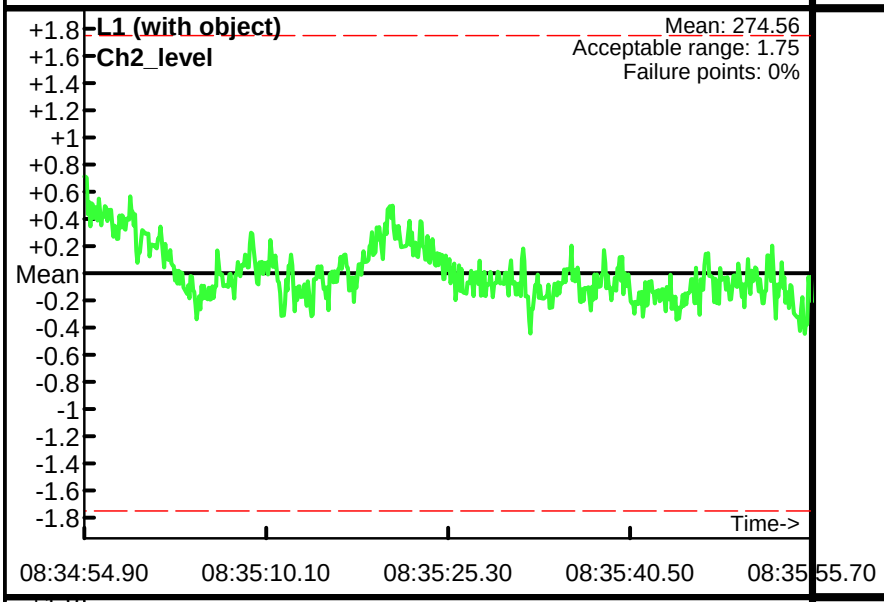
Static Calibration Test

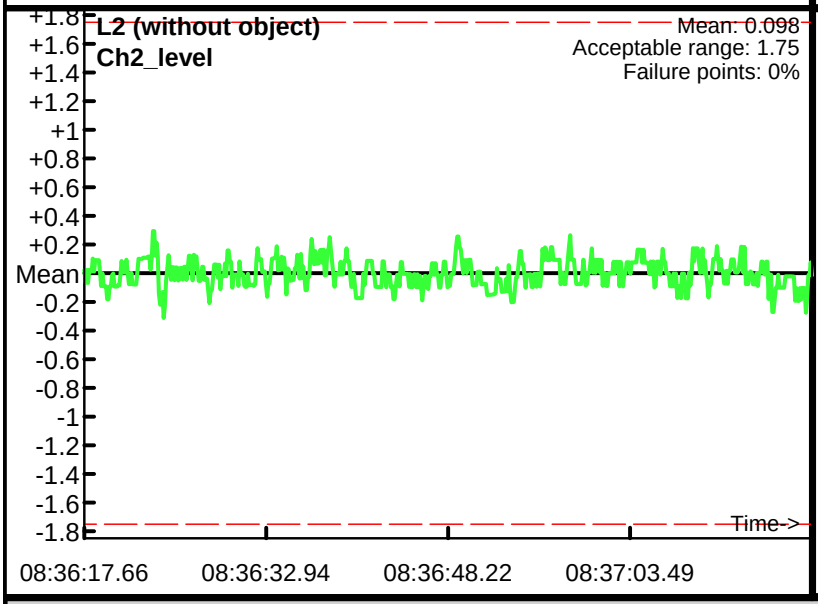
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2008/12/02







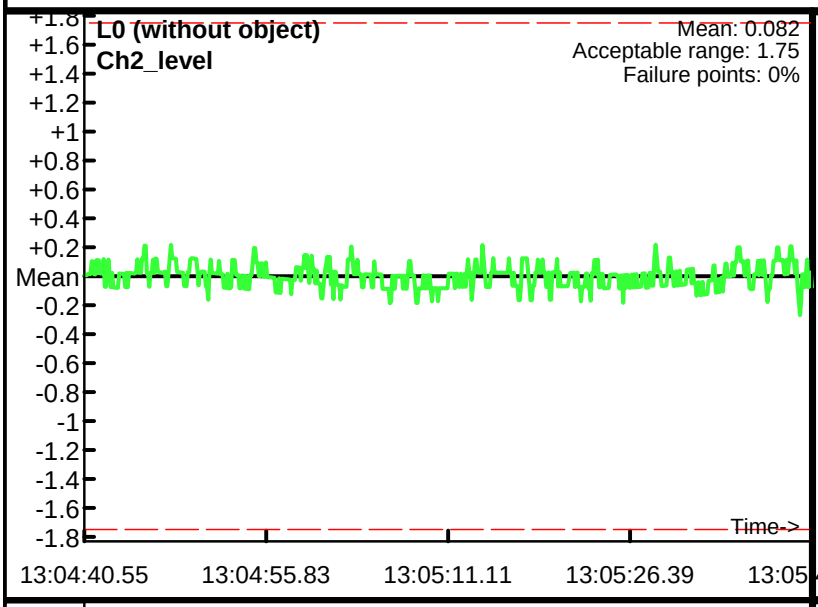
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120208\1202SAR4.gdb
Line Name: L0 L1 L2

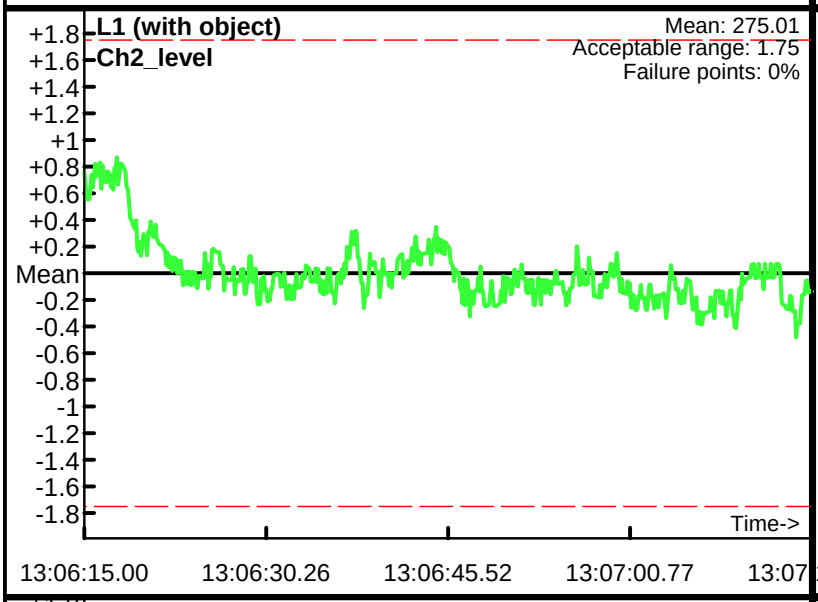
Static Calibration Test

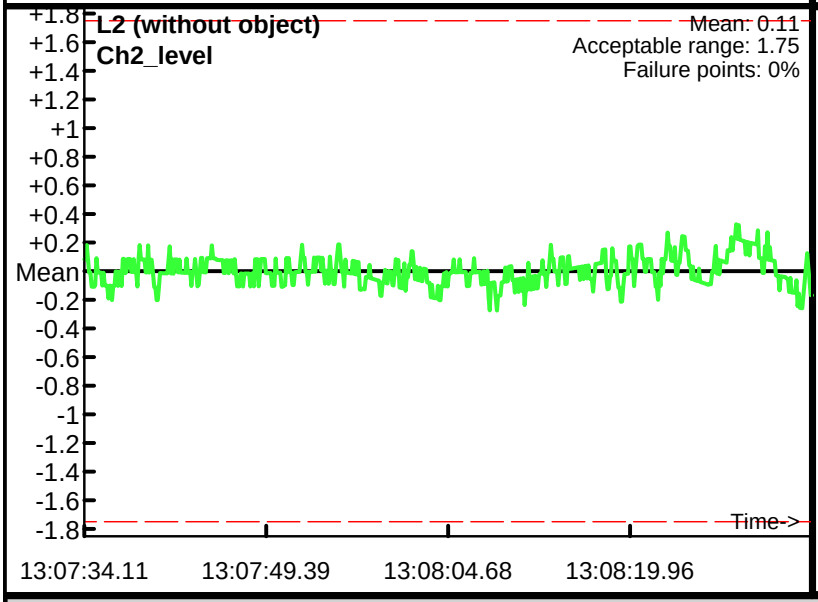
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2008/12/02







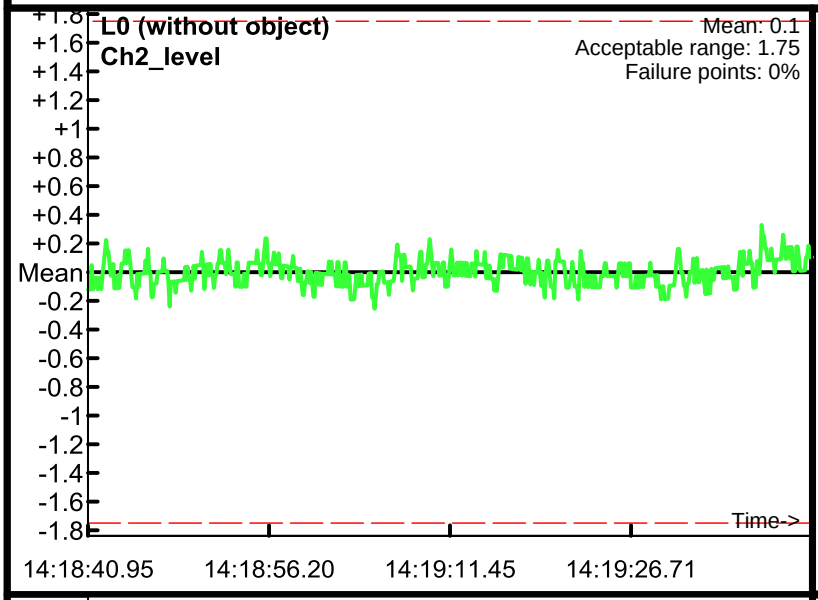
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120208\1202SAR5.gdb
Line Name: L0 L1 L2

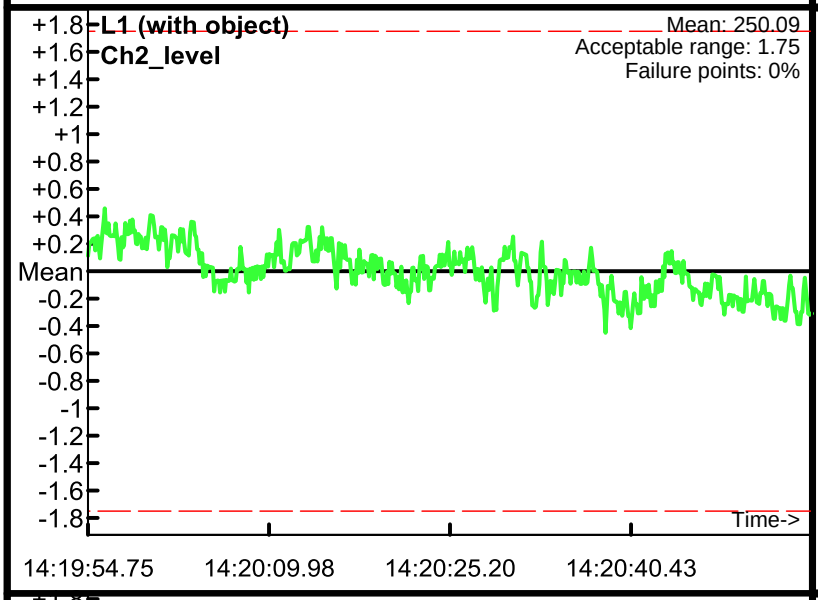
Static Calibration Test

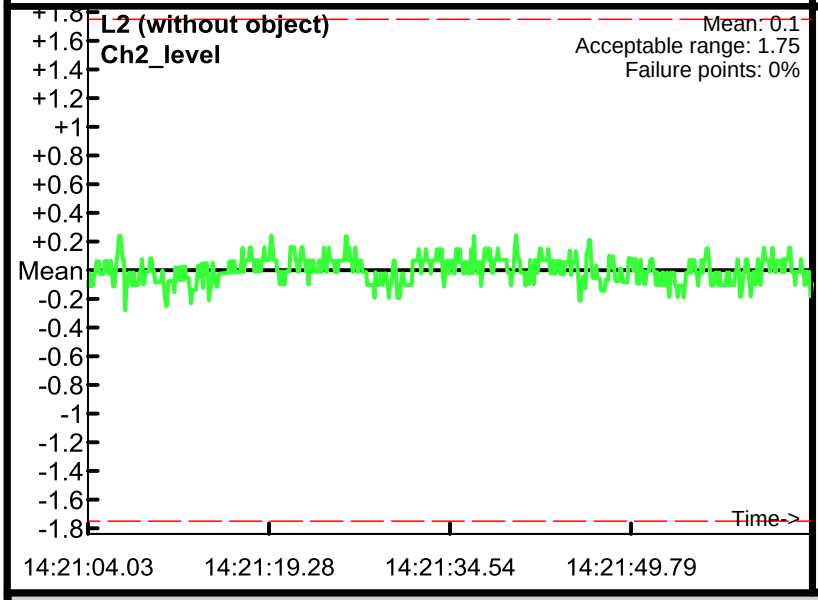
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2008/12/02







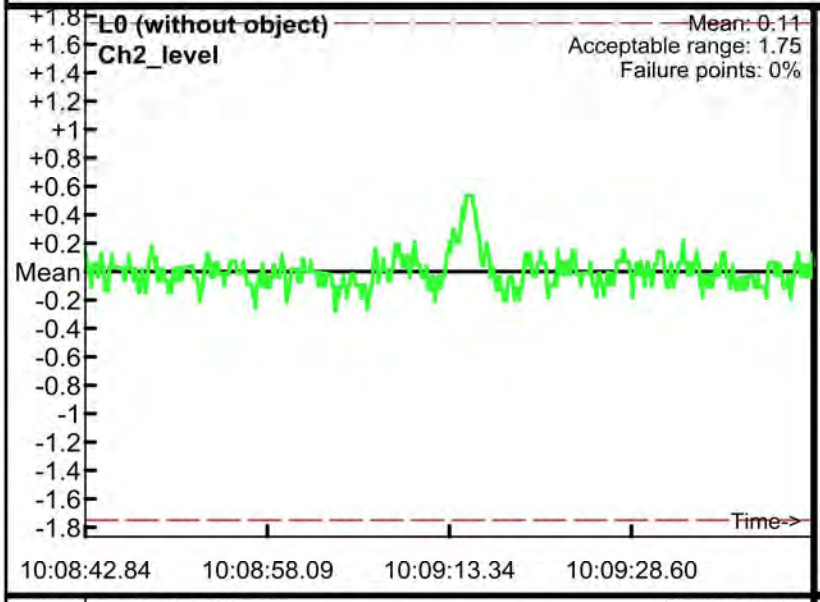
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120208\1202SP1.gdb
Line Name: L0 L1 L2

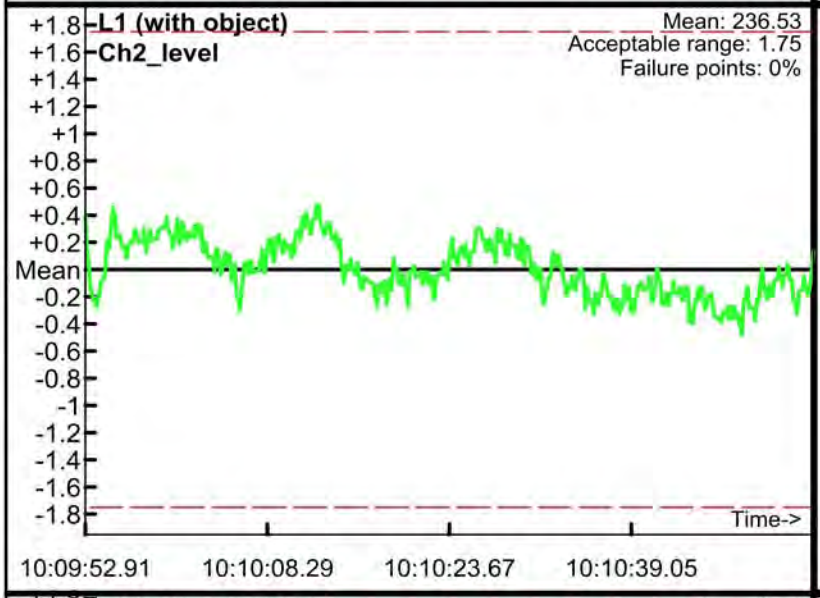
Static Calibration Test

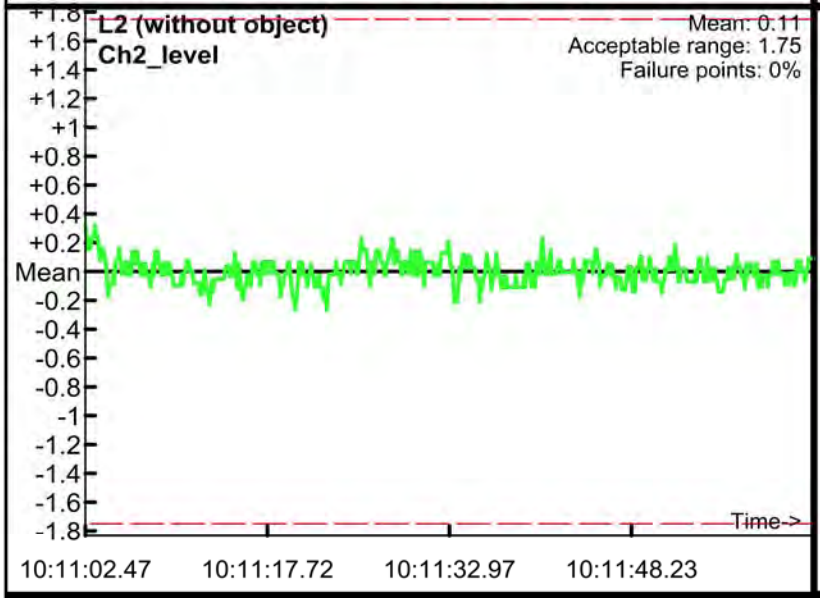
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2008/12/02







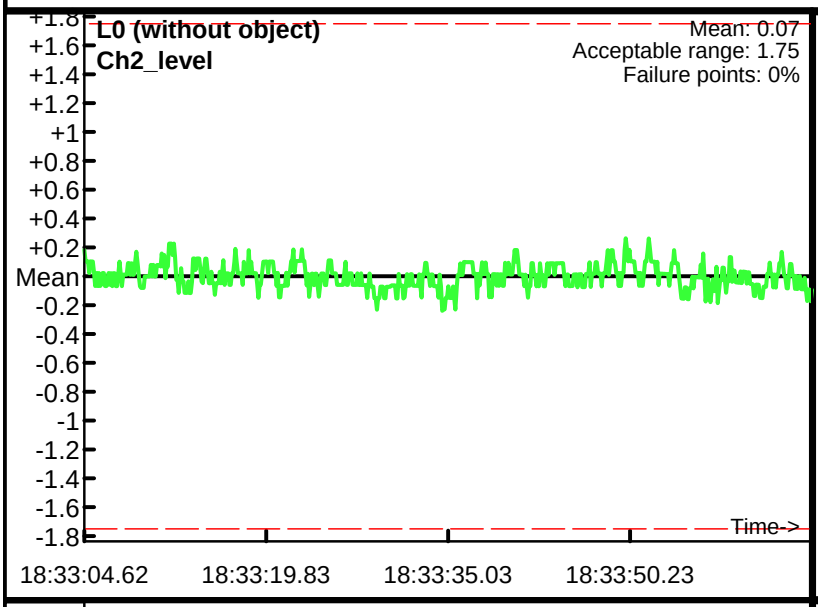
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120208\Team_2\1202SP2.gdb
Line Name: L0 L1 L2

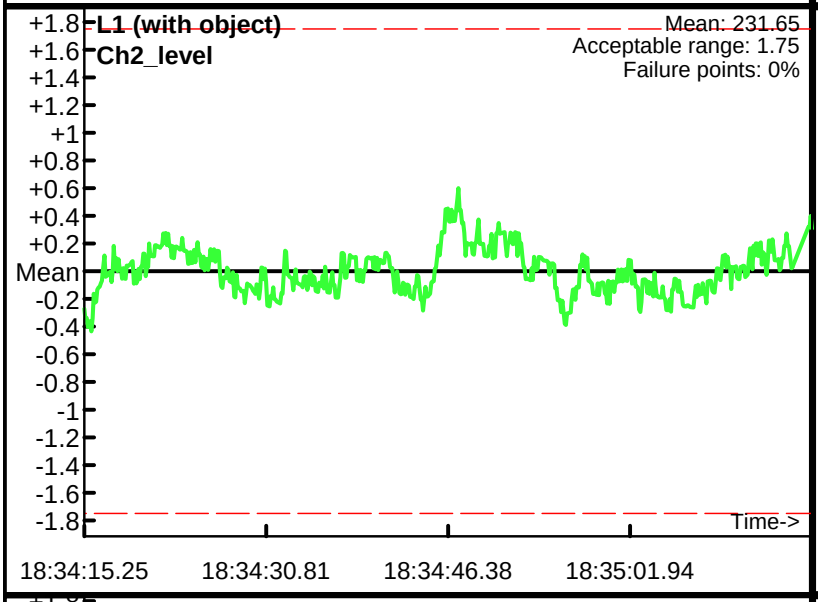
Static Calibration Test

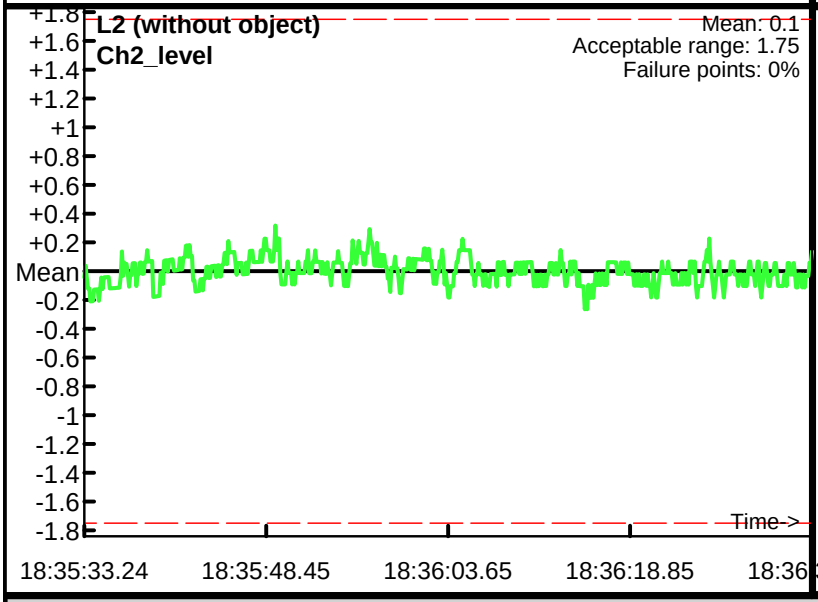
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2008/12/02







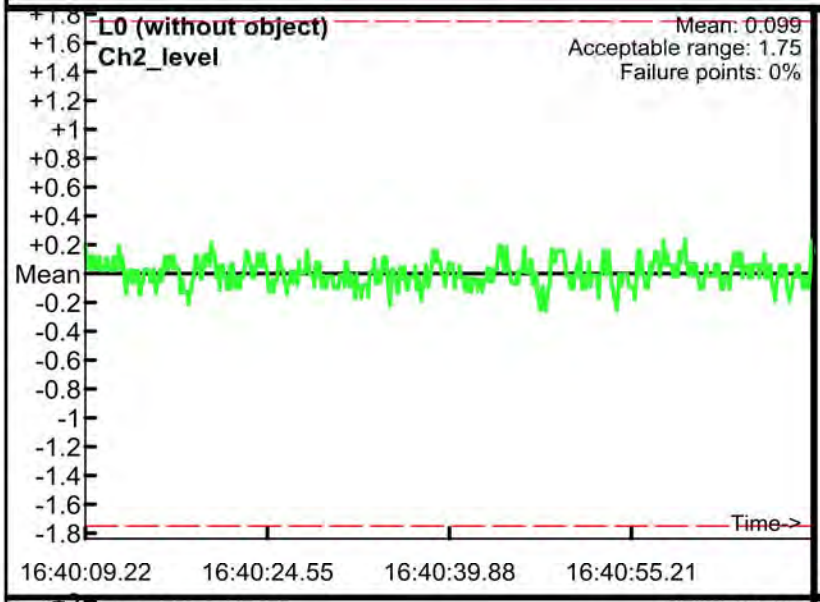
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120208\1202SP3.gdb
Line Name: L0 L1 L2

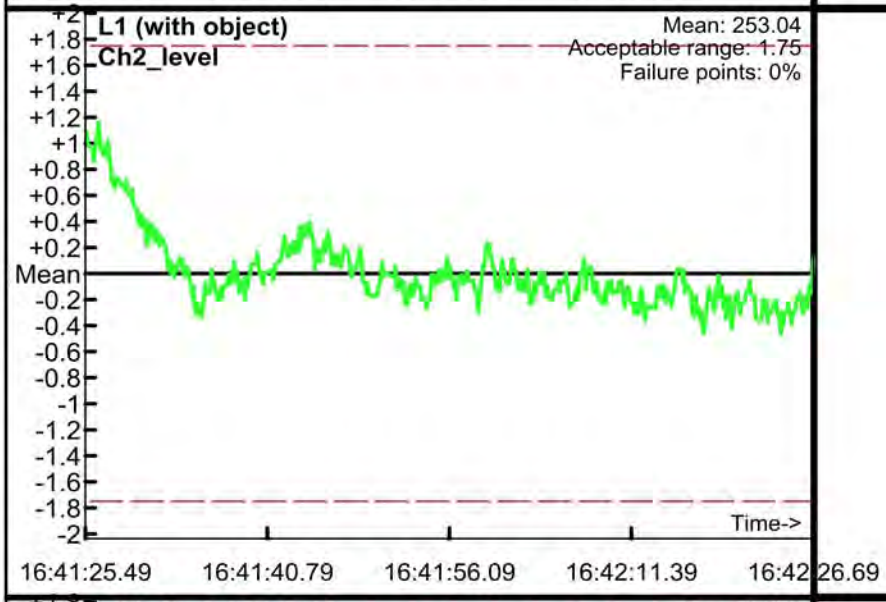
Static Calibration Test

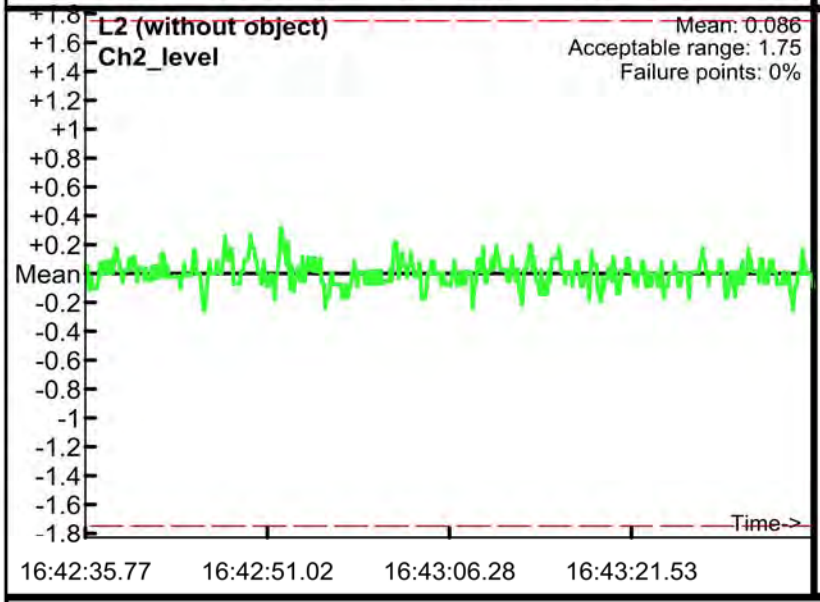
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2008/12/05







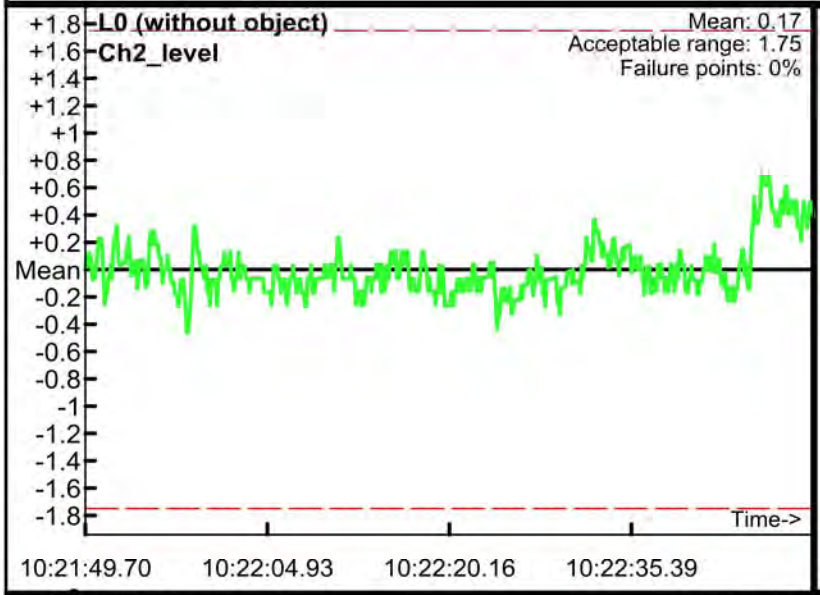
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120208\1202SP4.gdb
Line Name: L0 L1 L2

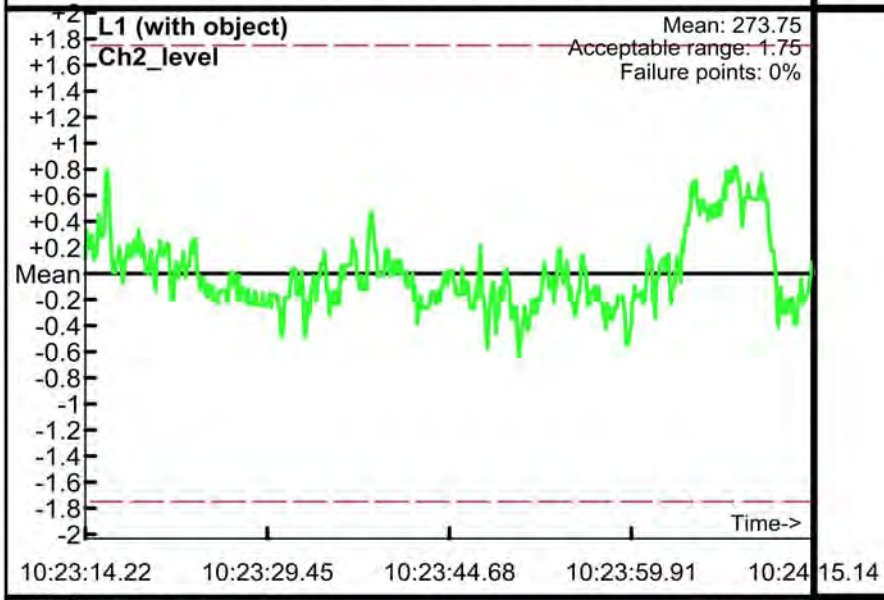
Static Calibration Test

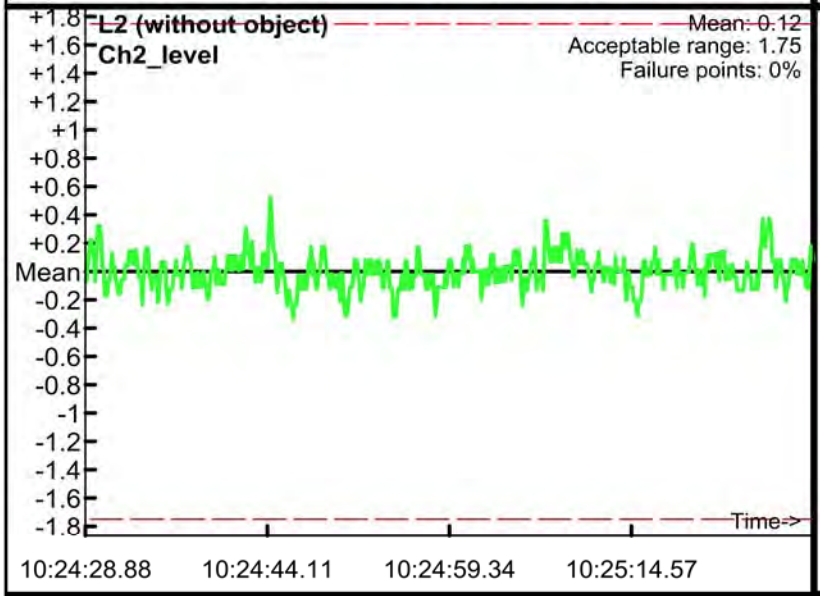
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 5
Date: 2008/12/05







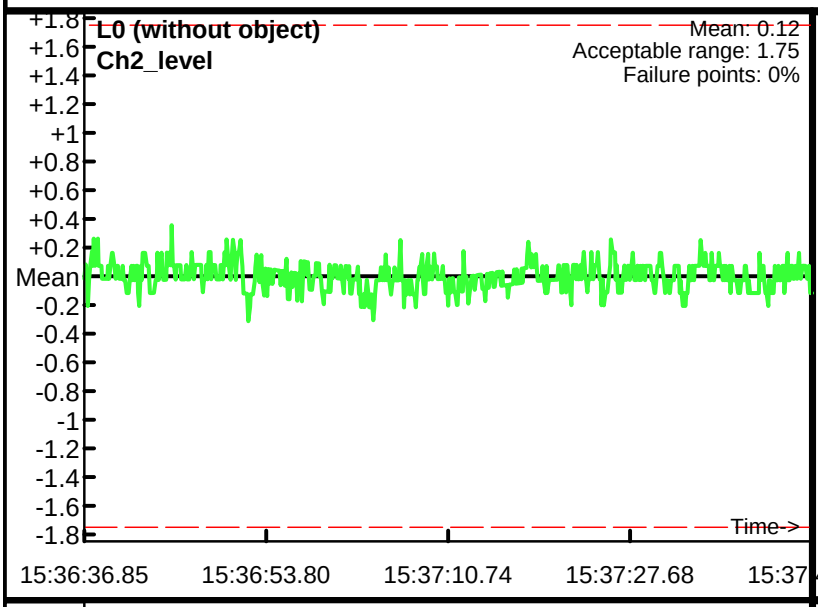
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120208\1202SP5.gdb
Line Name: L0 L1 L2

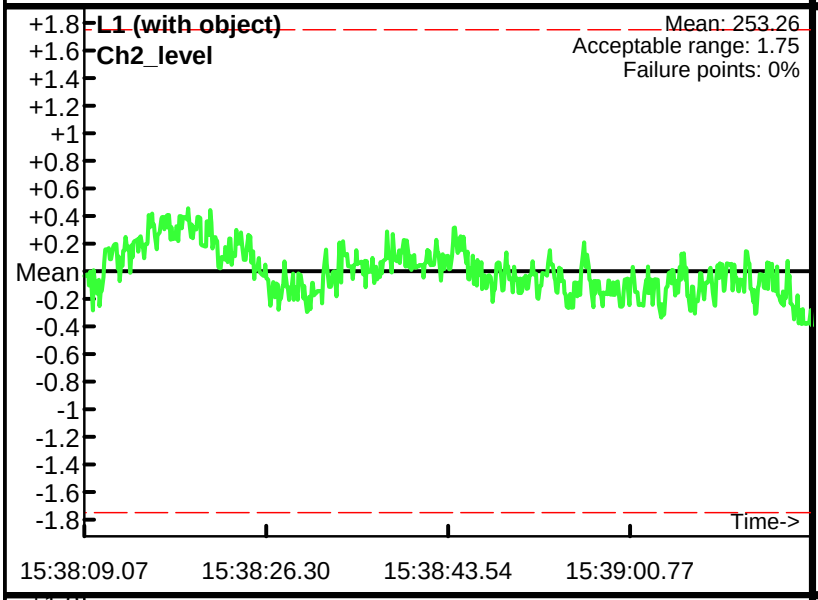
Static Calibration Test

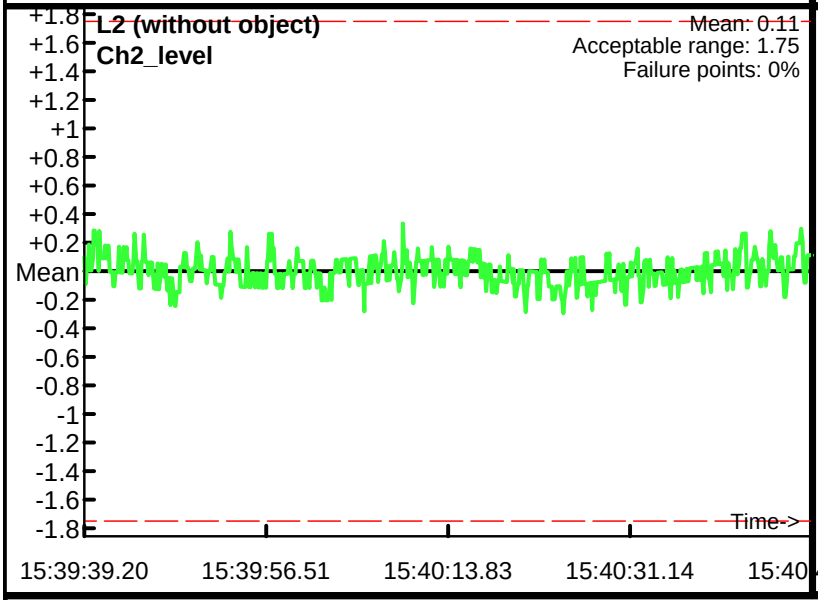
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2008/12/02







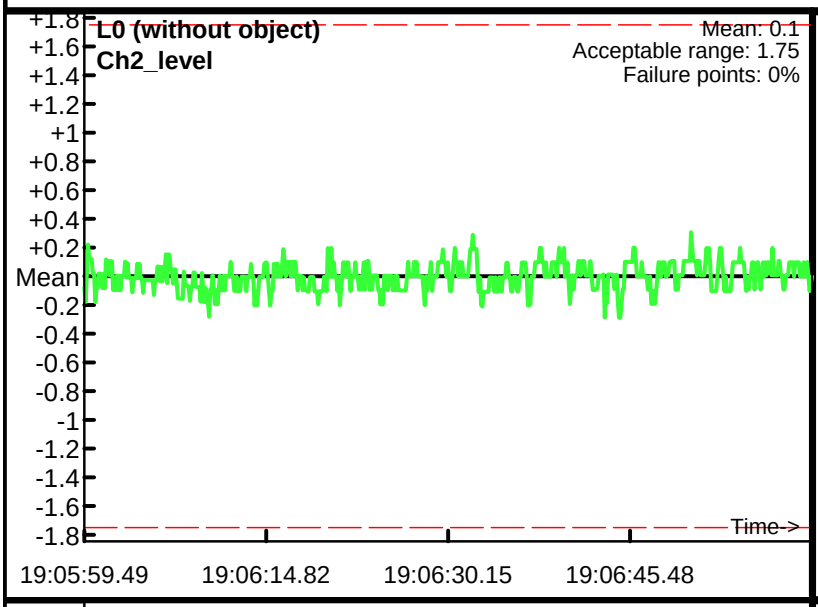
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120208\1202SPR1.gdb
Line Name: L0 L1 L2

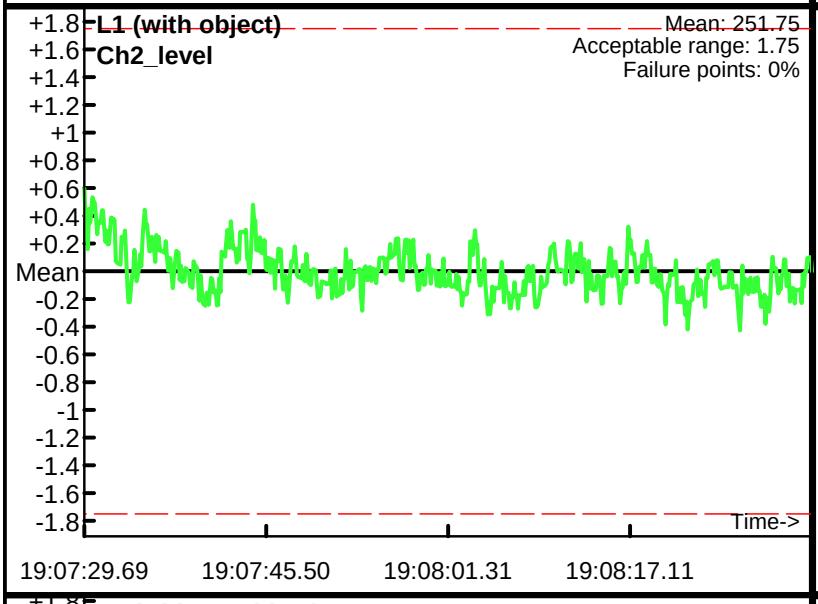
Static Calibration Test

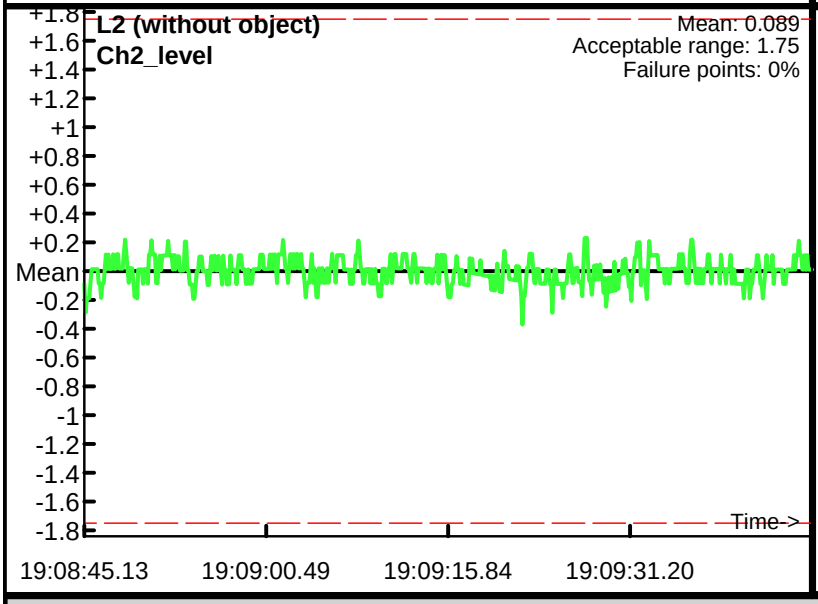
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2008/12/02







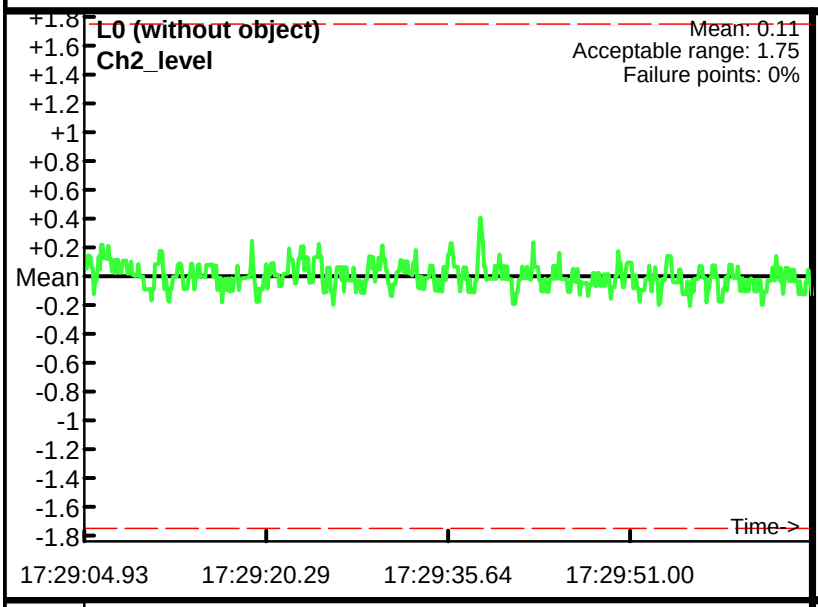
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120208\1202SPR2.gdb
Line Name: L0 L1 L2

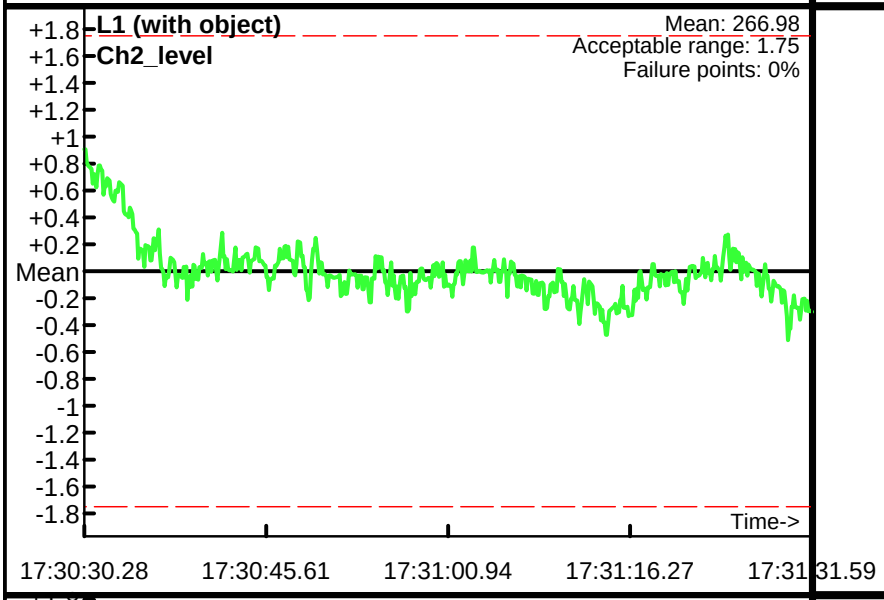
Static Calibration Test

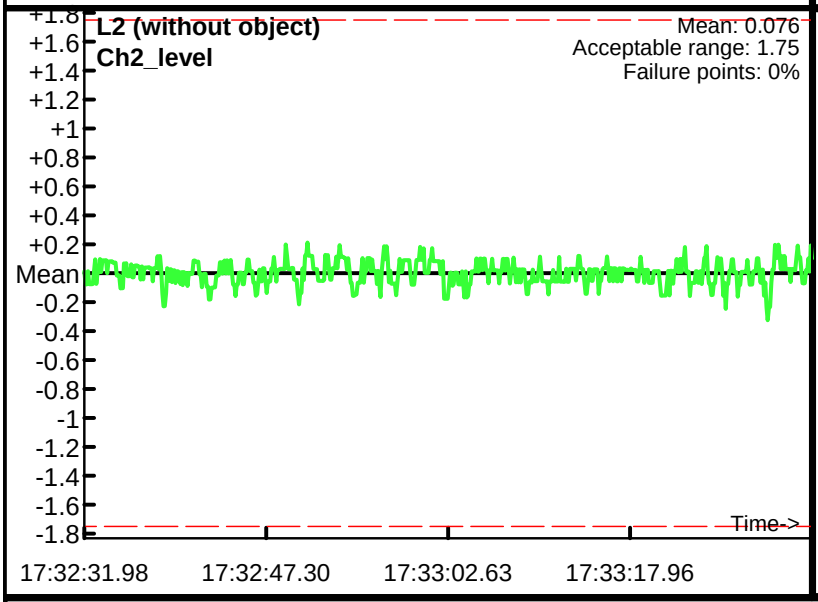
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2008/12/02







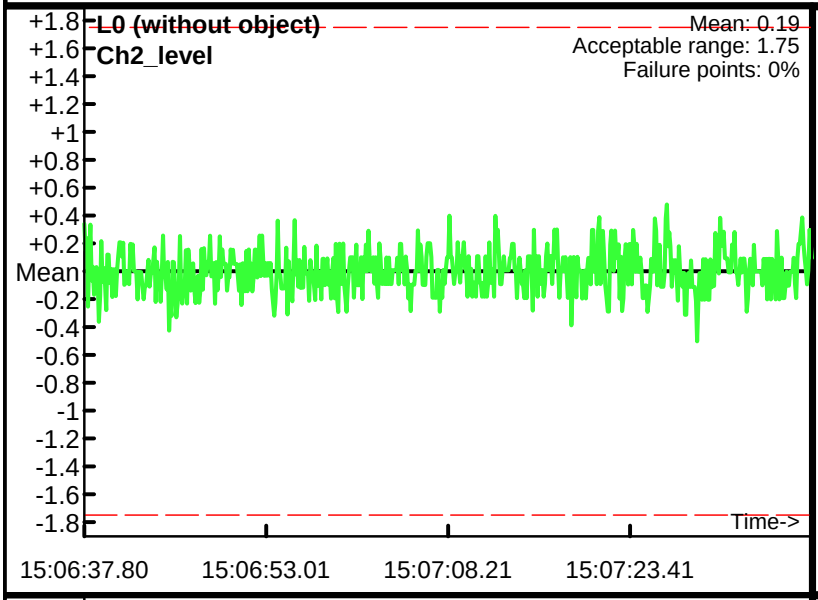
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120208\1202SPR3.gdb
Line Name: L0 L1 L2

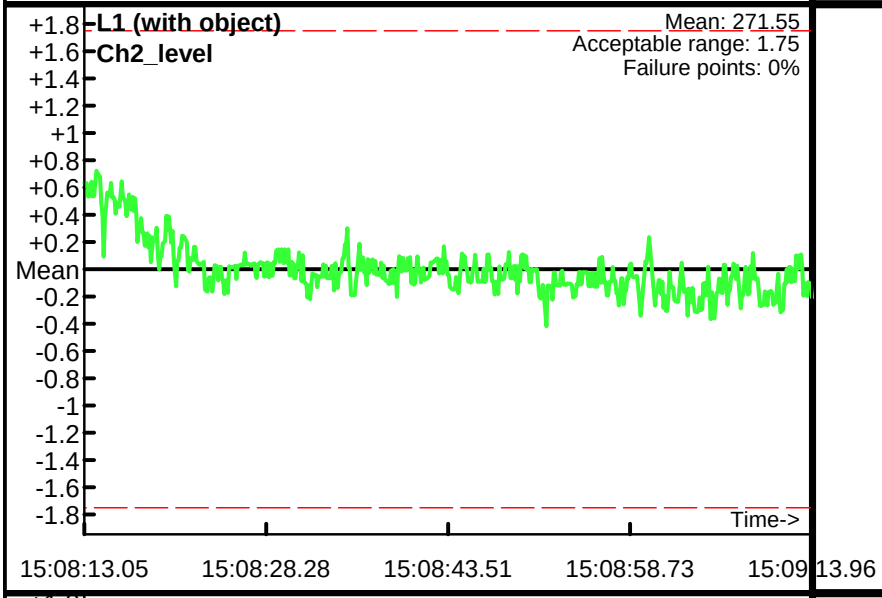
Static Calibration Test

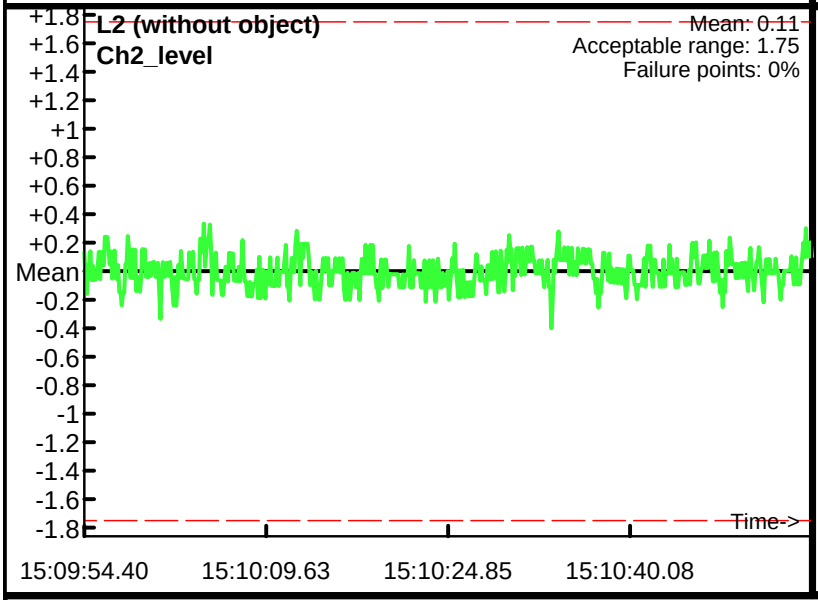
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2008/12/02







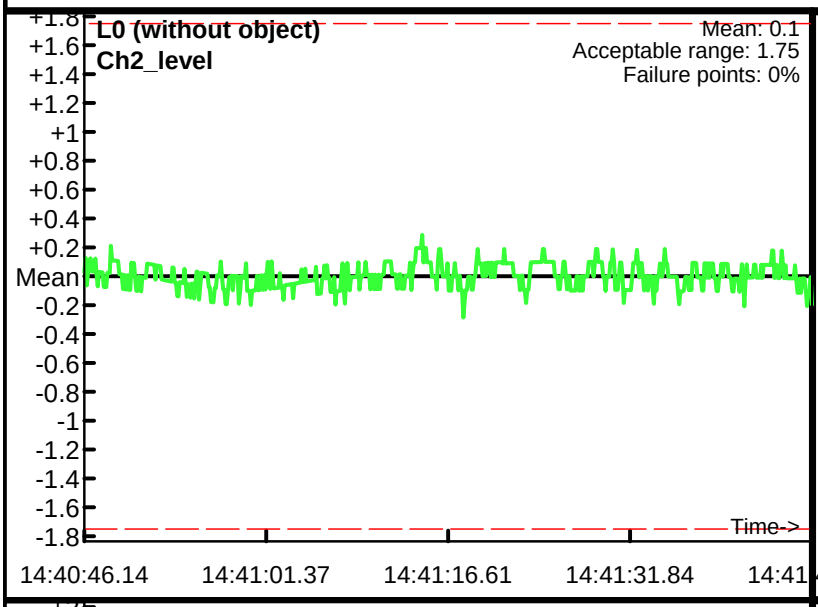
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120208\1202SPR4.gdb
Line Name: L0 L1 L2

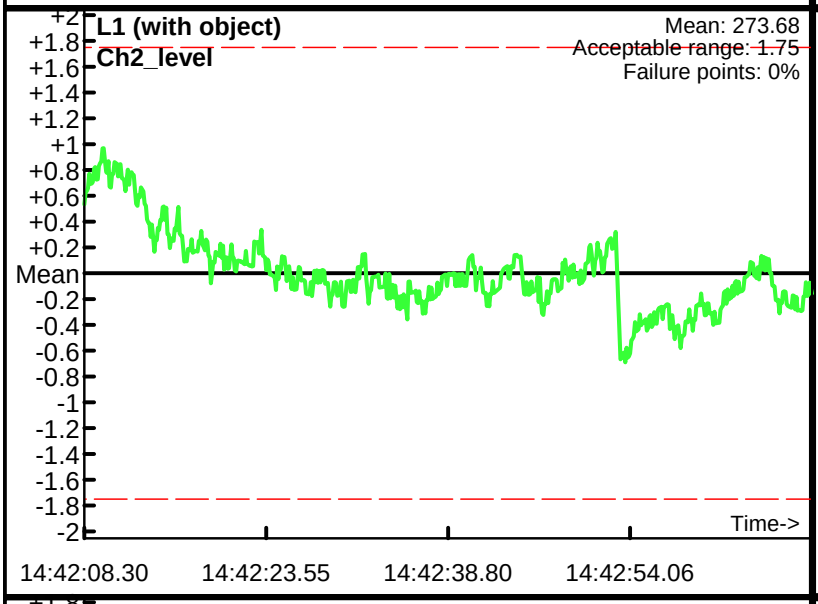
Static Calibration Test

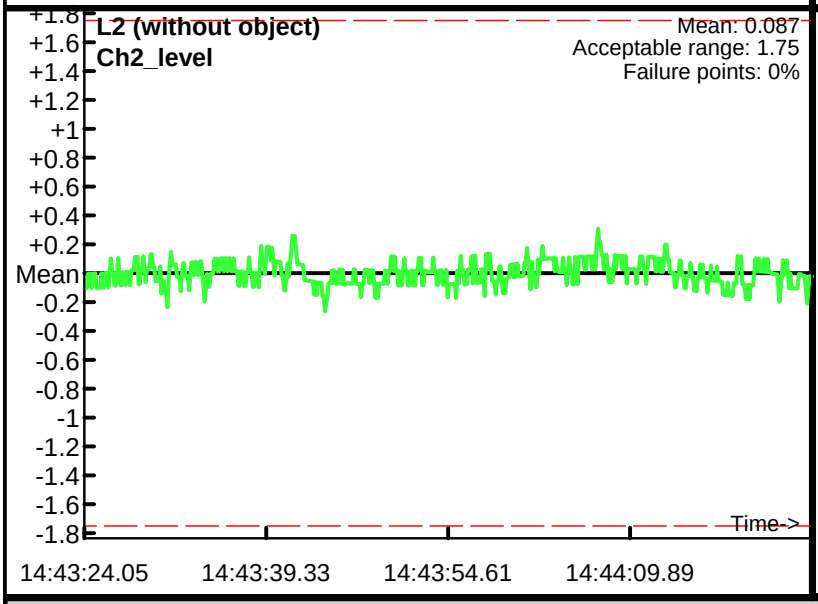
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2008/12/02







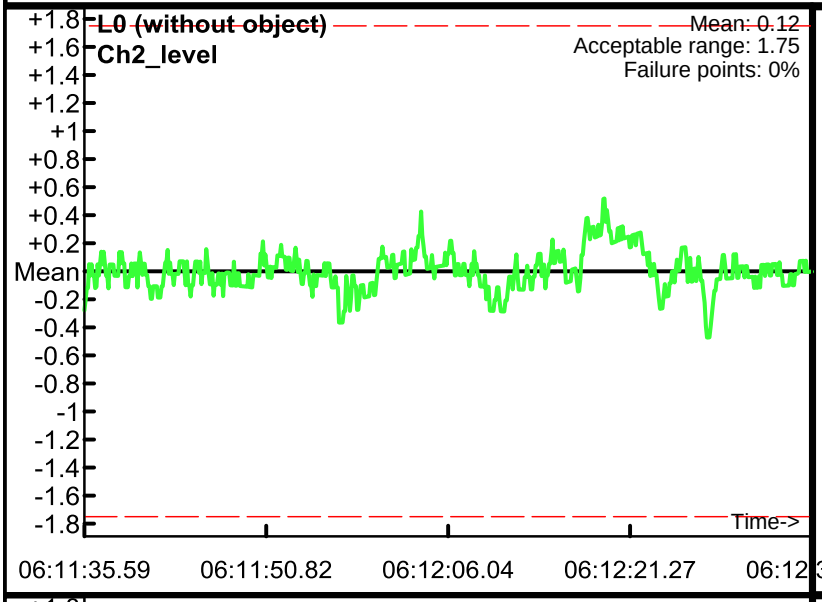
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120208\1202SPR5.gdb
Line Name: L0 L1 L2

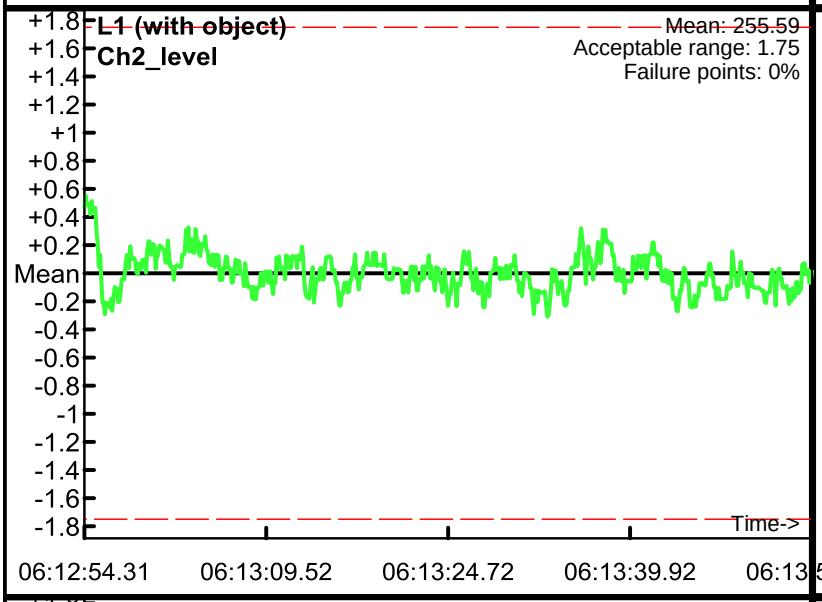
Static Calibration Test

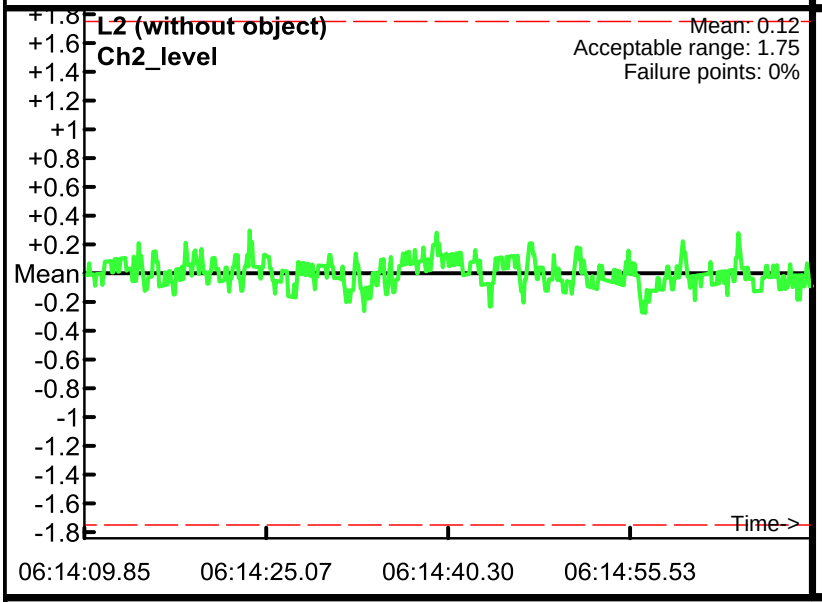
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2008/12/03







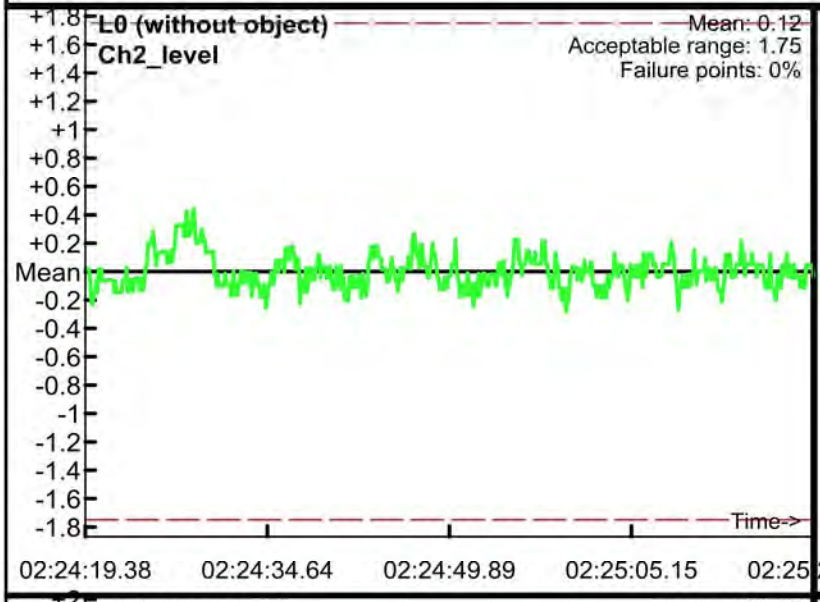
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120308\1203SA1.gdb
Line Name: L0 L1 L2

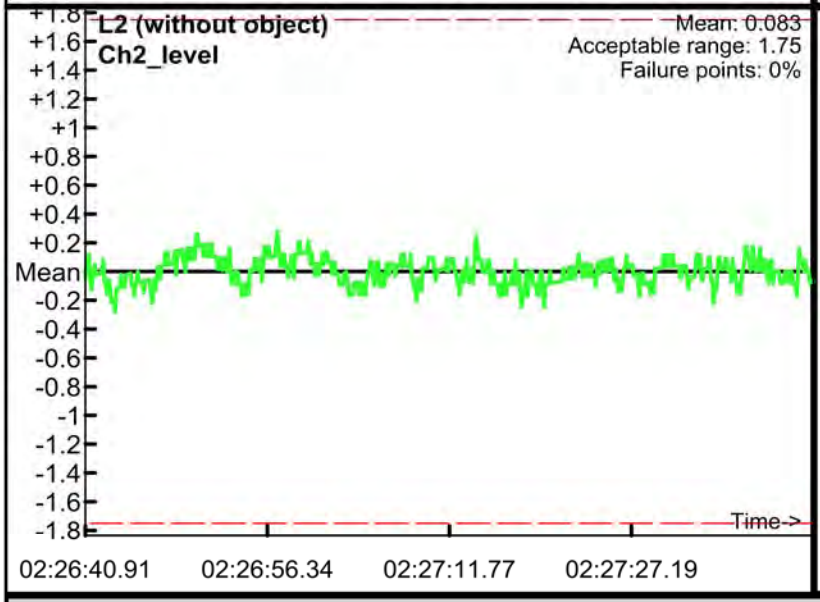
Static Calibration Test

Project: McClellan 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: 2008/12/03





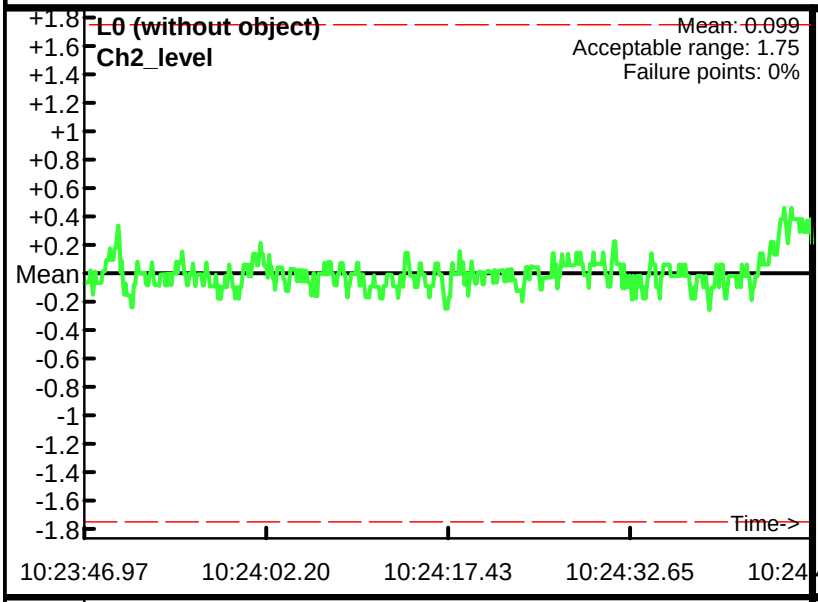
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120308\1203SA2.gdb
Line Name: L0 L1 L2

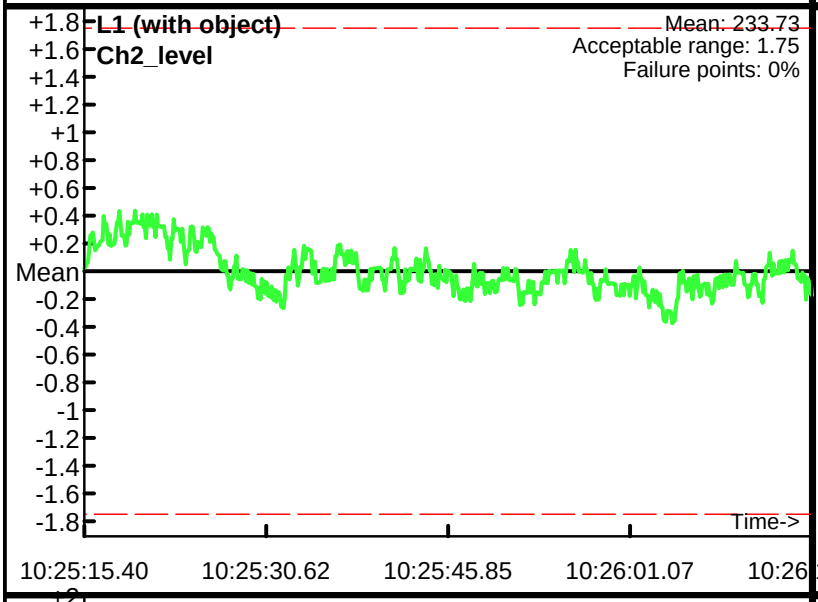
Static Calibration Test

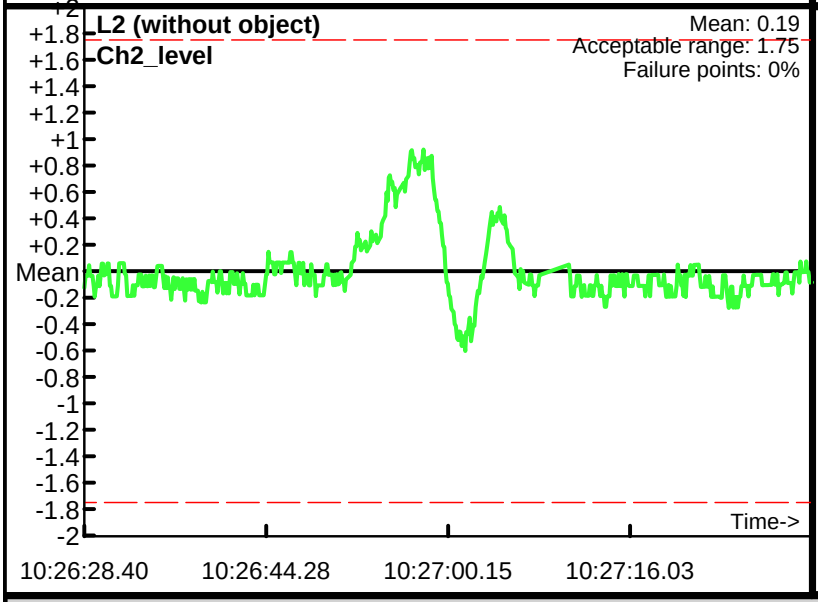
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2008/12/03







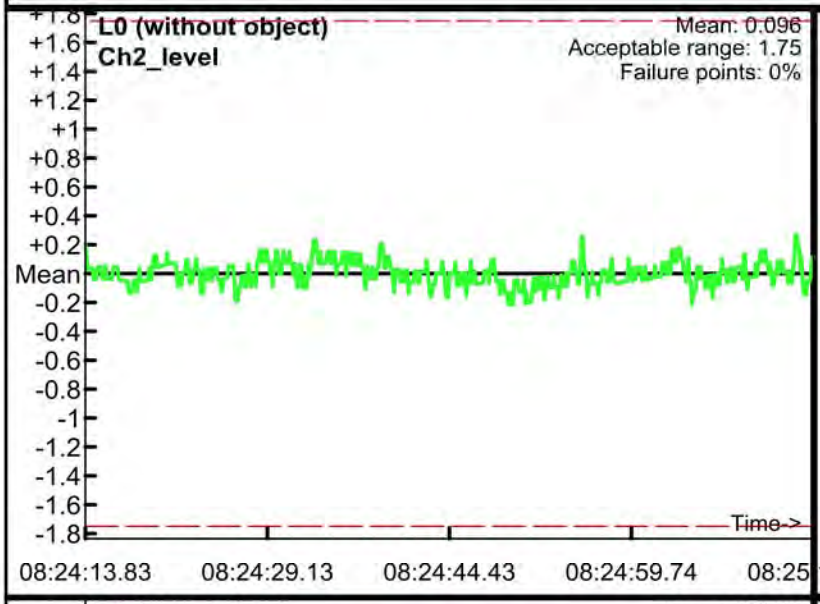
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120308\1203SA3.gdb
Line Name: L0 L1 L2

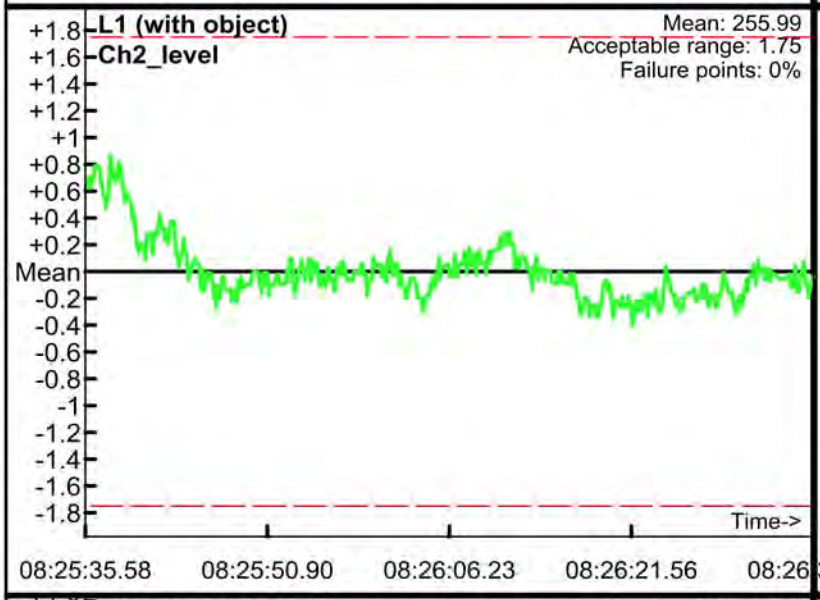
Static Calibration Test

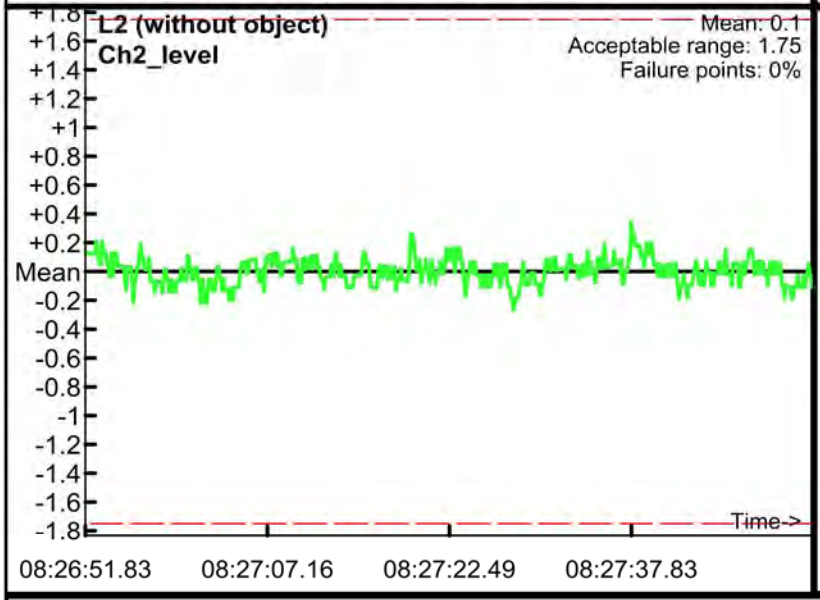
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2008/12/03







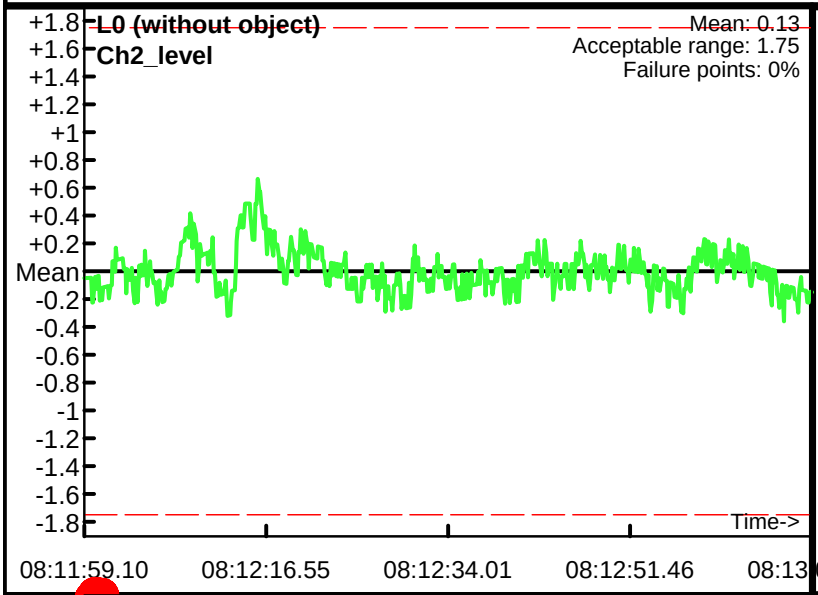
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120308\1203SA4.gdb
Line Name: L0 L1 L2

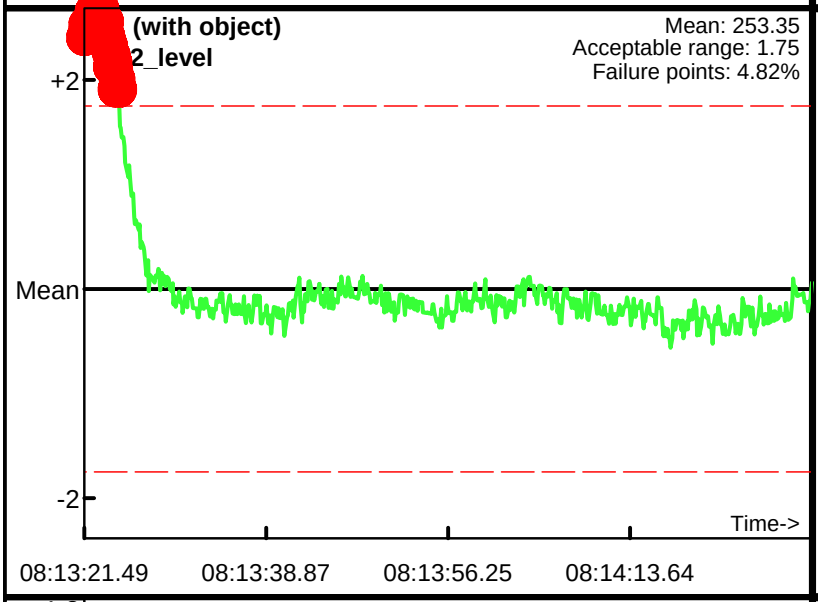
Static Calibration Test

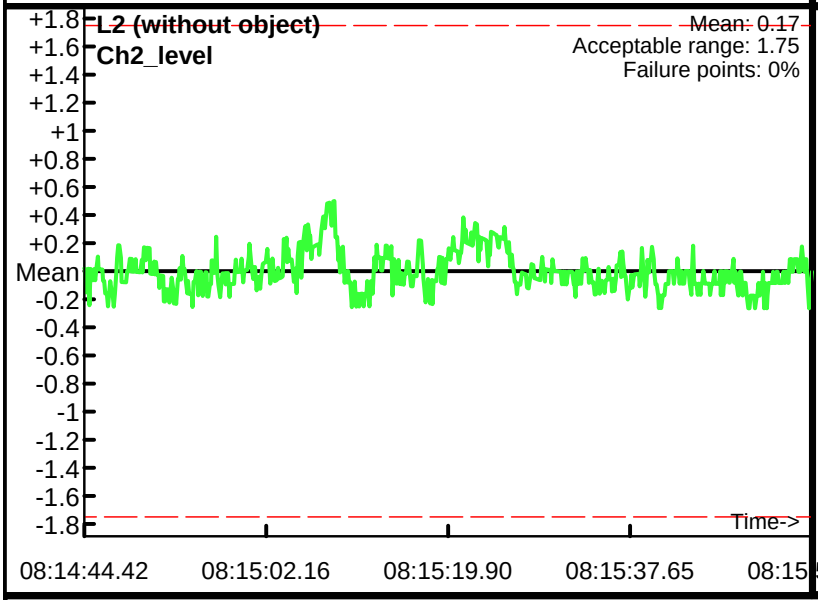
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2008/12/03







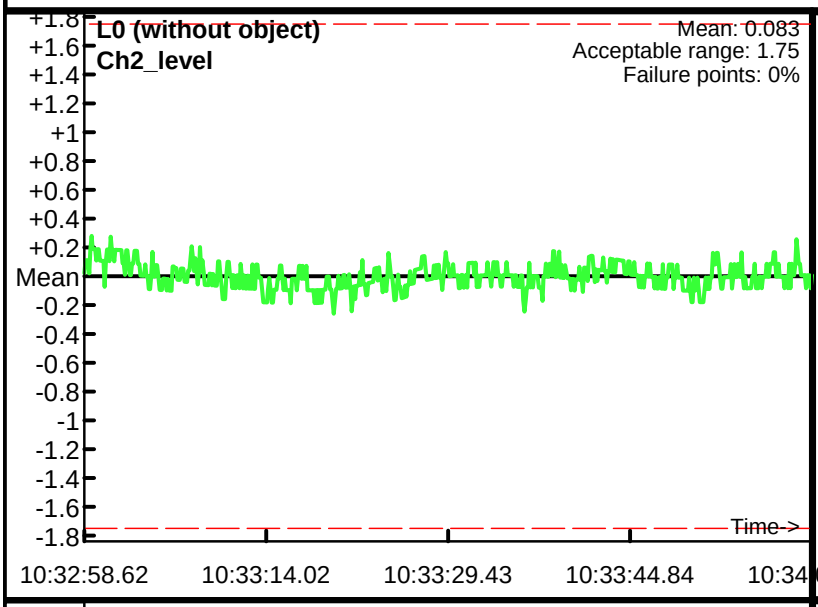
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120308\1203SAR1.gdb
Line Name: L0 L1 L2

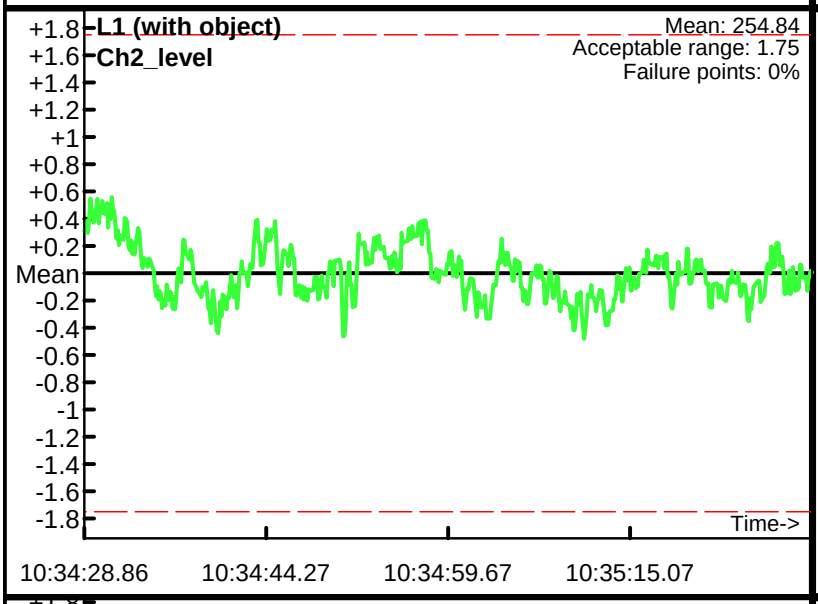
Static Calibration Test

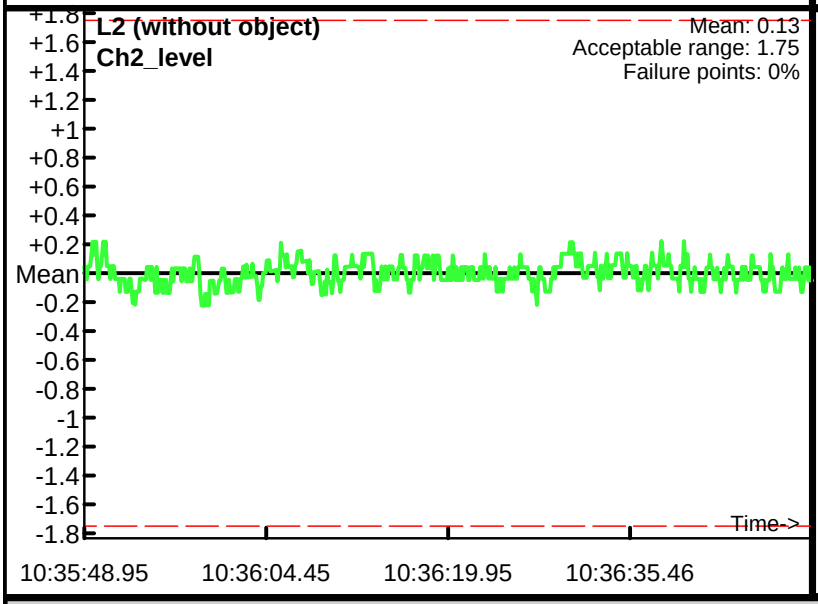
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2008/12/03







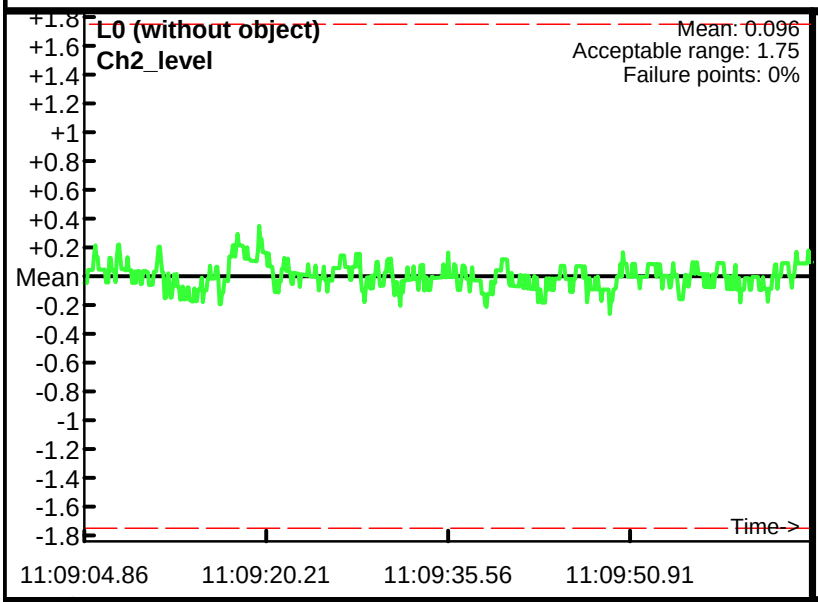
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120308\1203SAR2.gdb
Line Name: L0 L1 L2

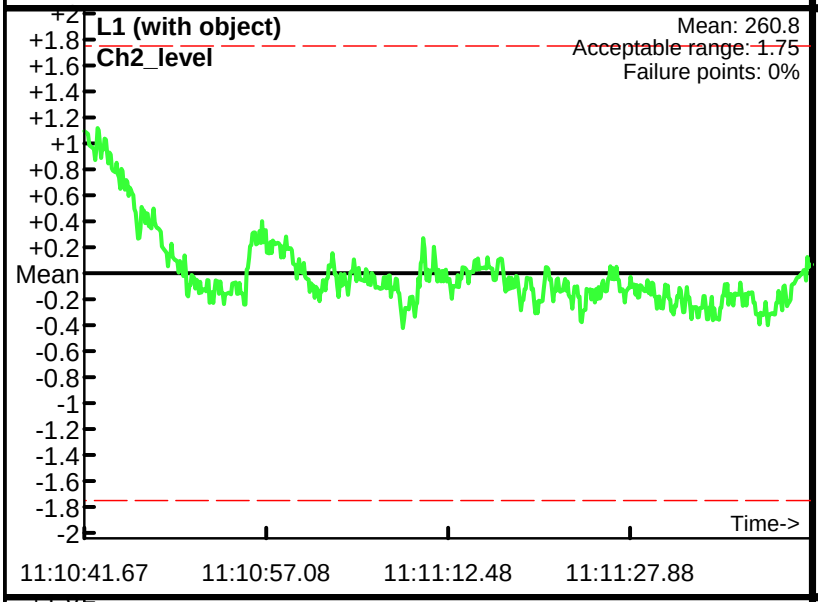
Static Calibration Test

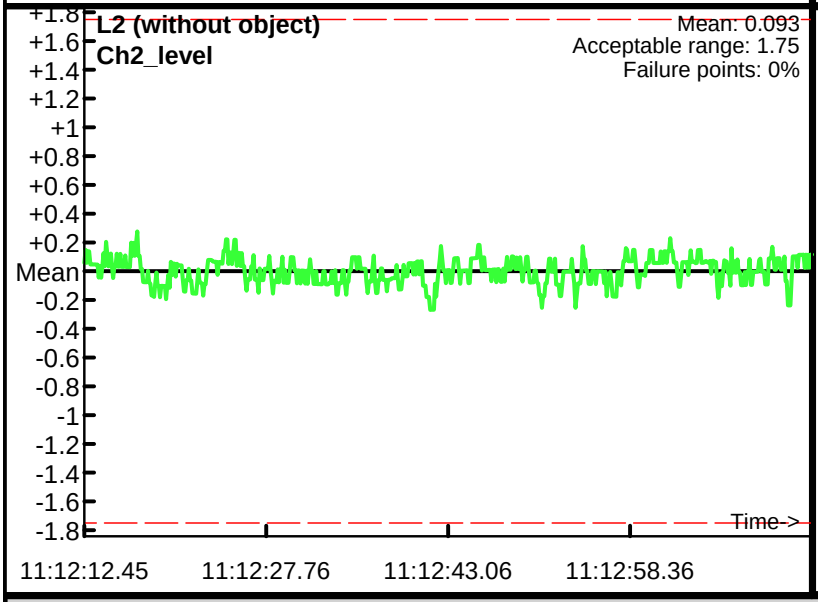
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2008/12/03







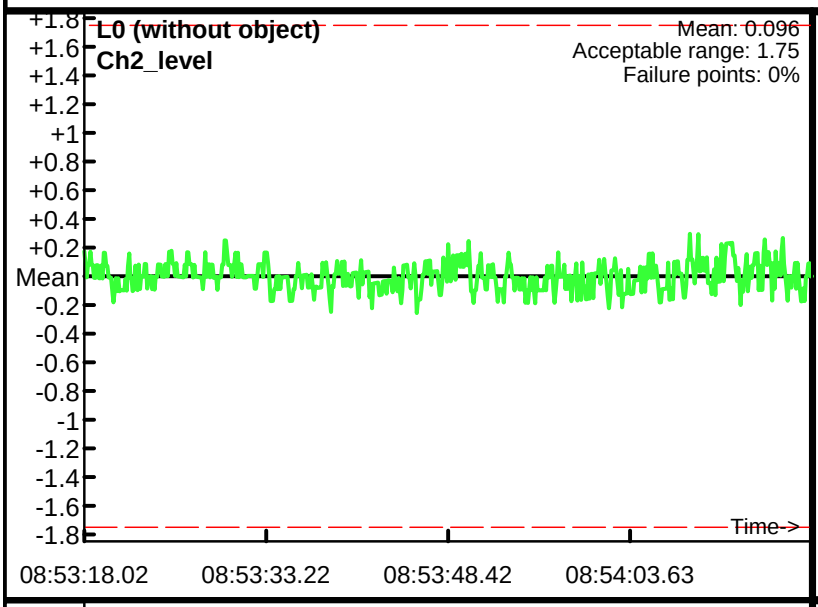
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120308\1203SAR3.gdb
Line Name: L0 L1 L2

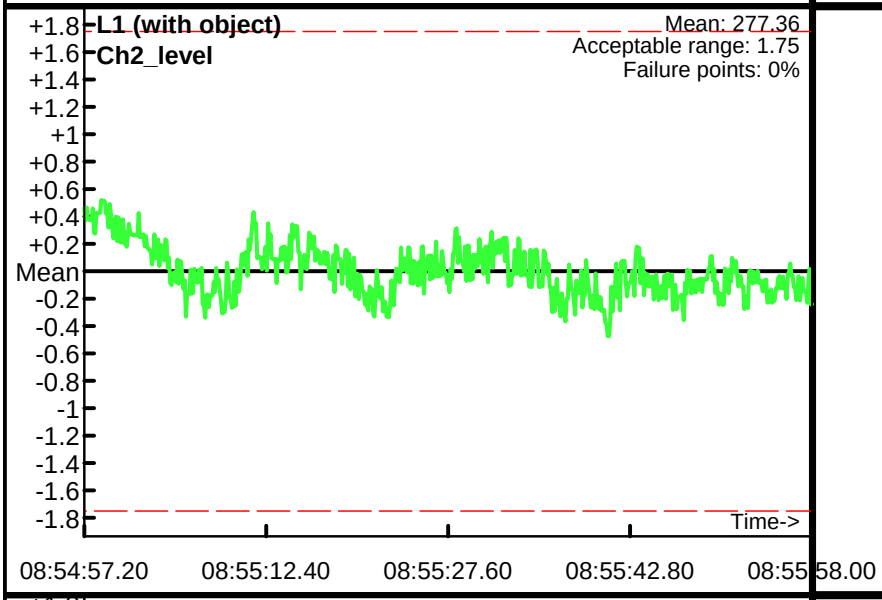
Static Calibration Test

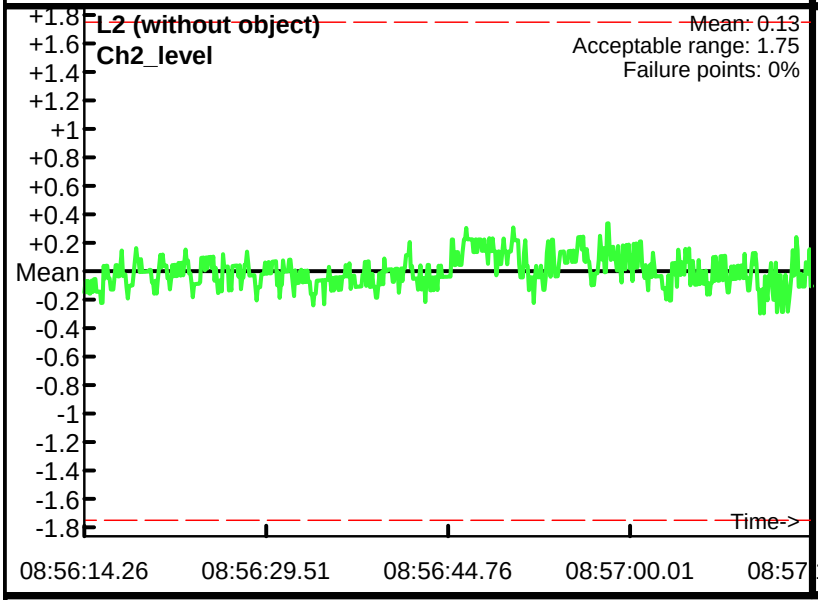
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2008/12/03







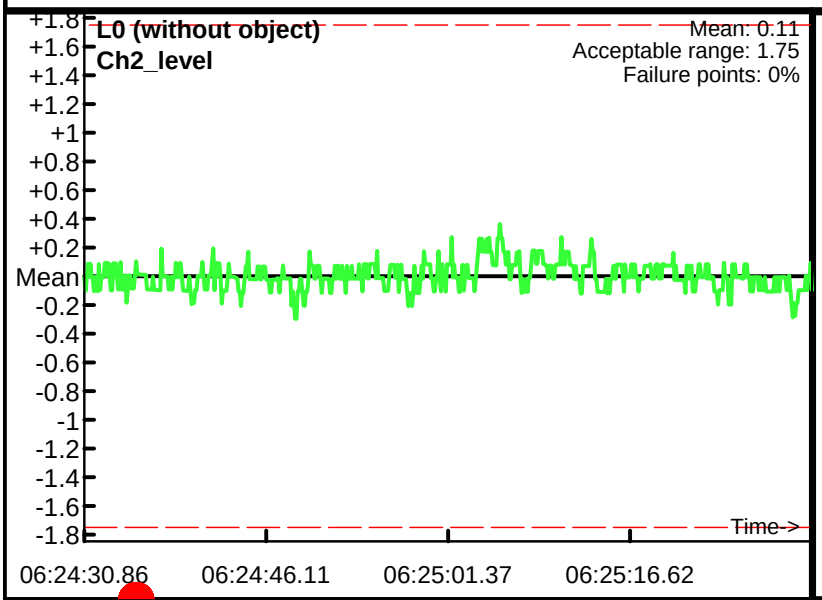
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120308\1203SAR4.gdb
Line Name: L0 L1 L2

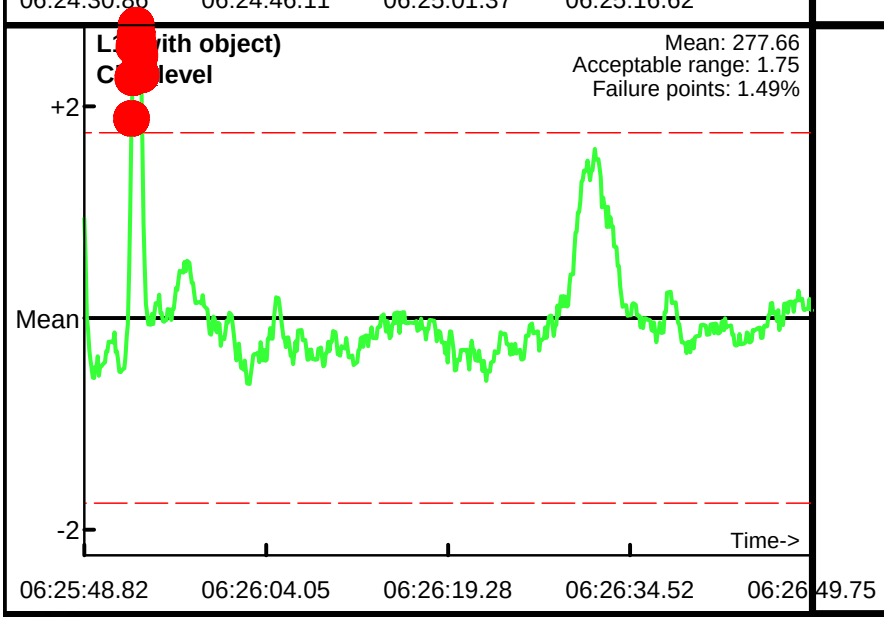
Static Calibration Test

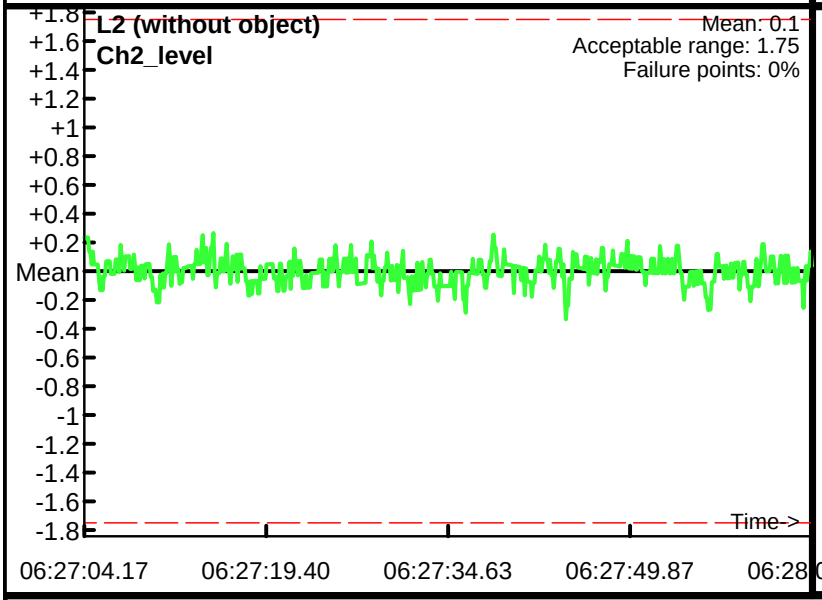
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2008/12/03







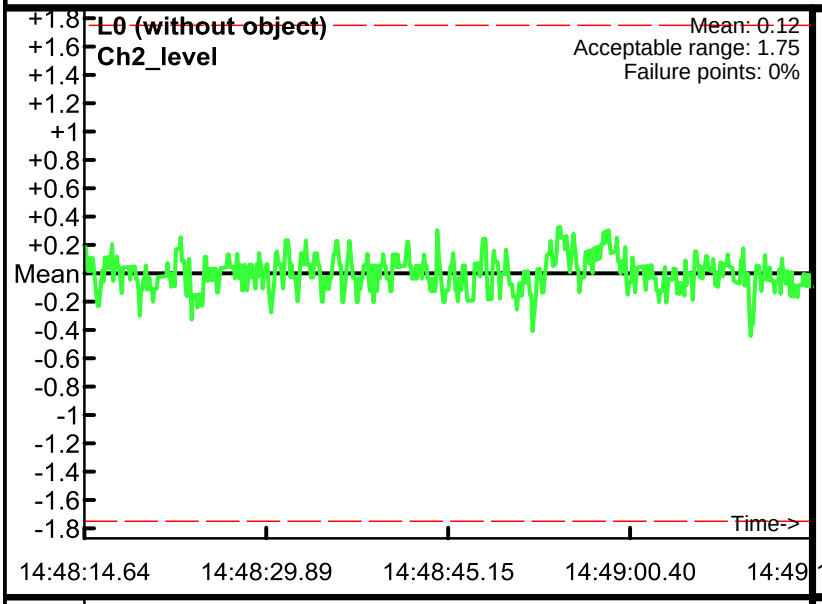
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120308\1203SAR5.gdb
Line Name: L0 L1 L2

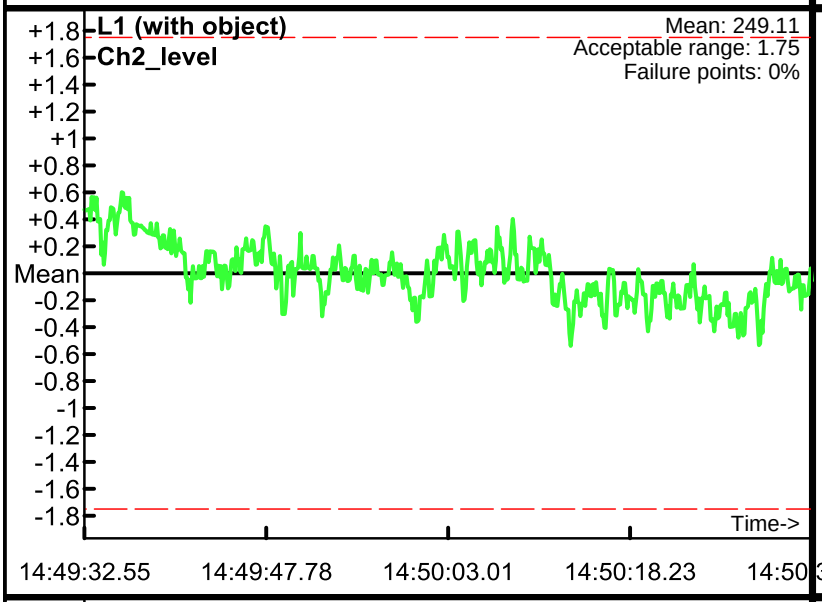
Static Calibration Test

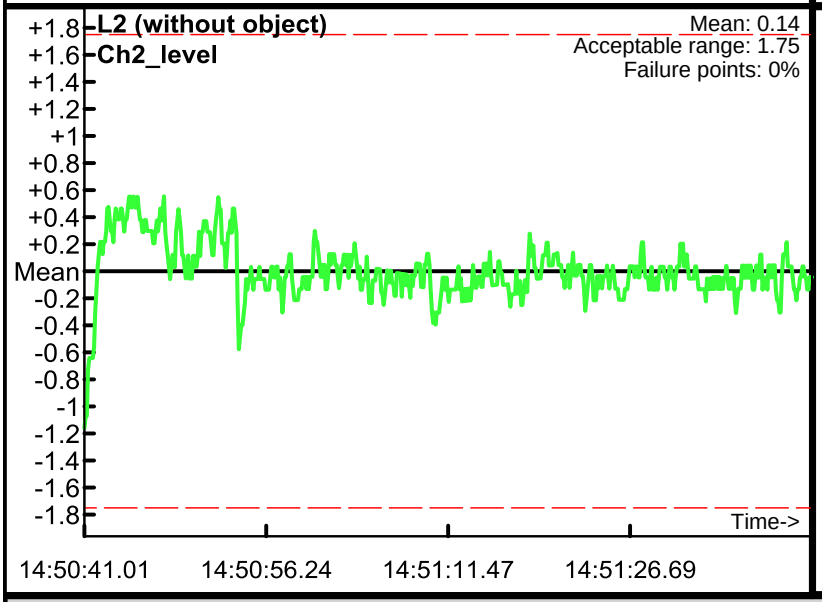
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2008/12/03







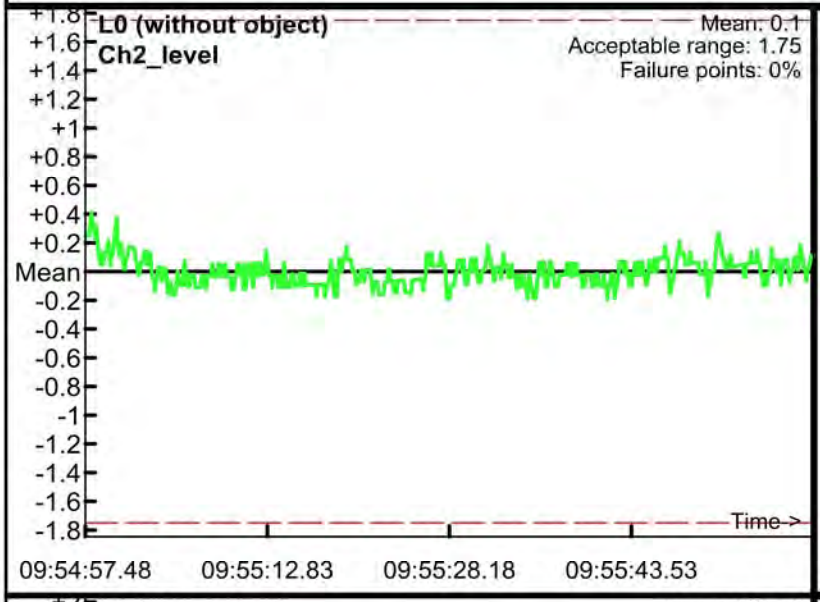
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120308\1203SP1.gdb
Line Name: L0 L1 L2

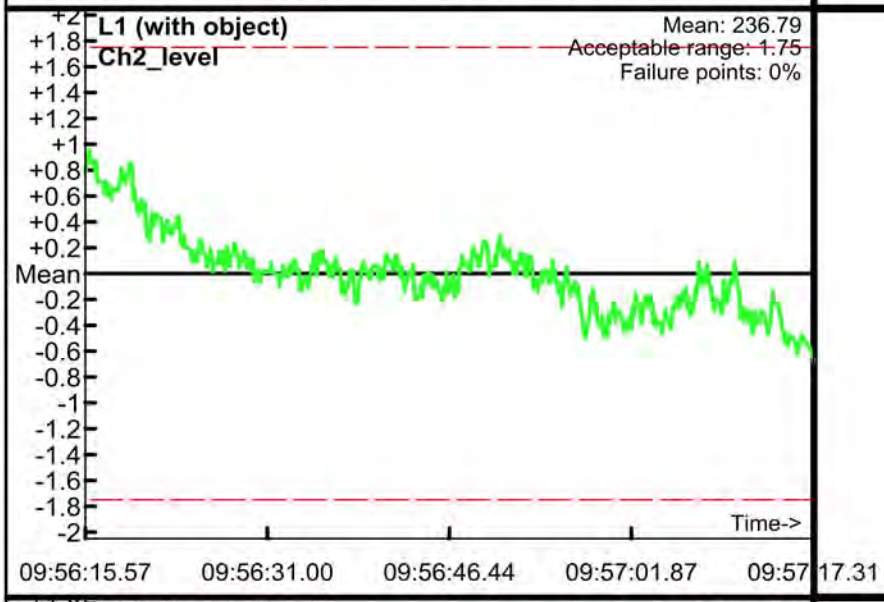
Static Calibration Test

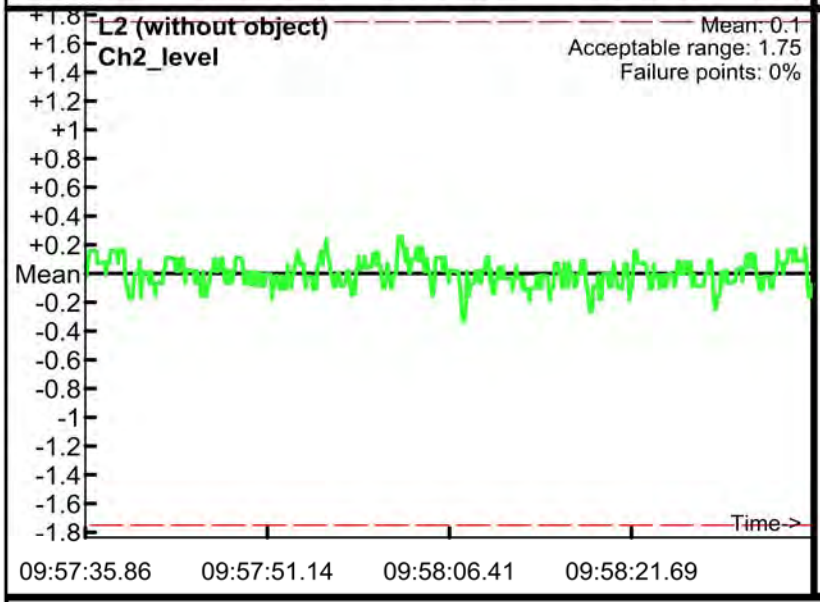
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2008/12/03







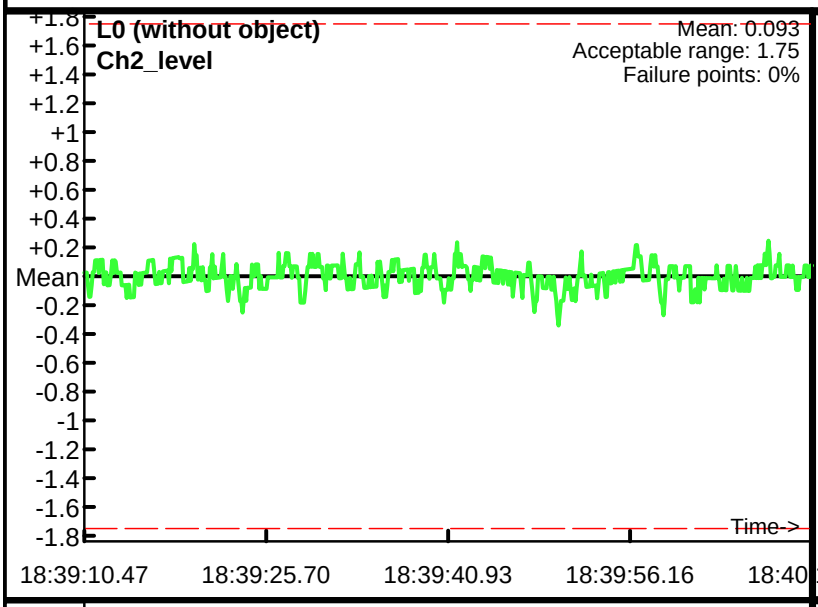
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120308\1203SP2.gdb
Line Name: L0 L1 L2

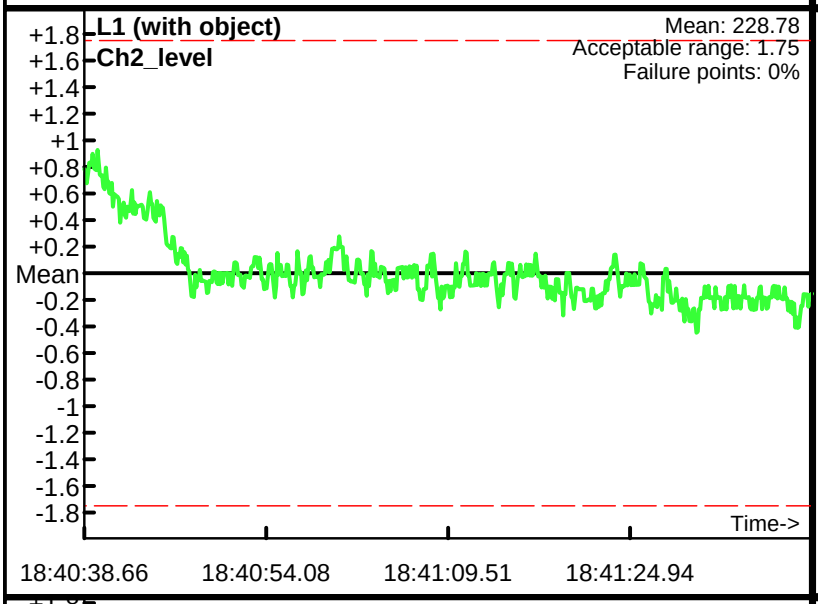
Static Calibration Test

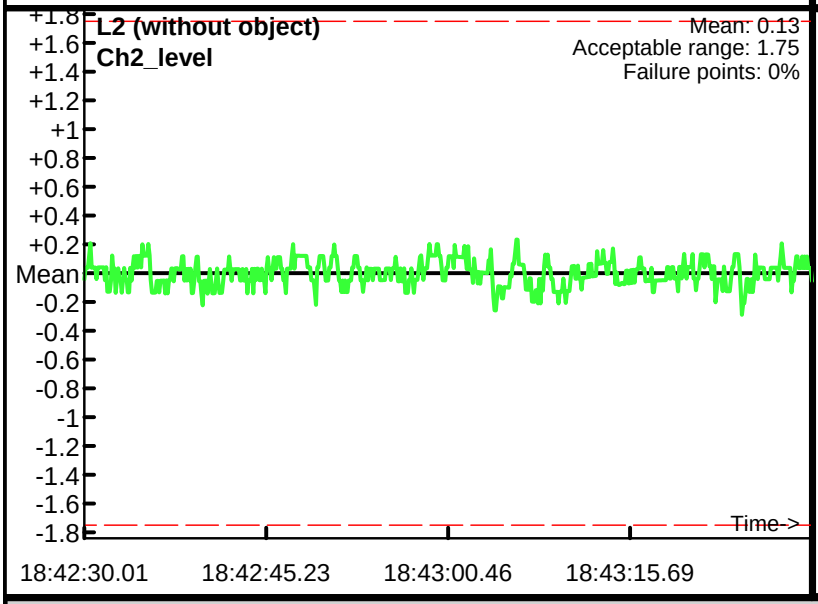
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2008/12/03







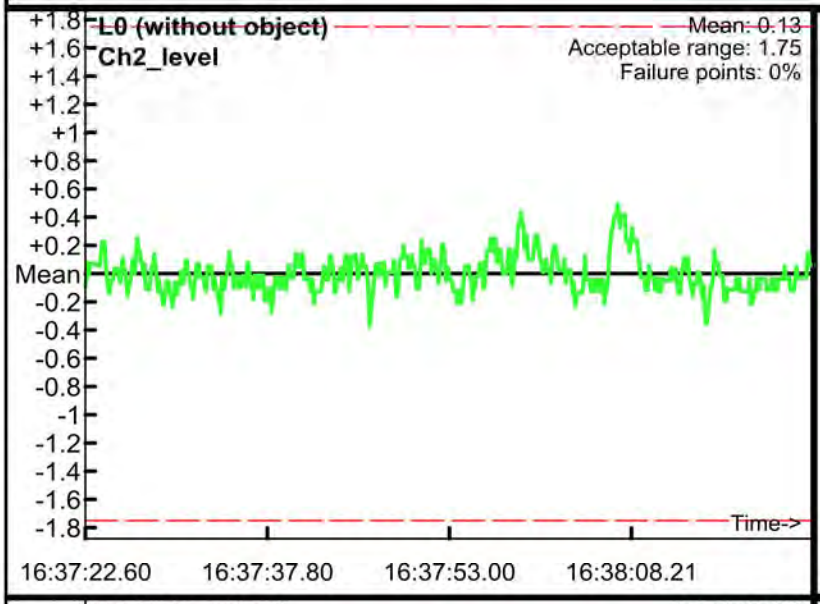
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120308\1203SP3.gdb
Line Name: L0 L1 L2

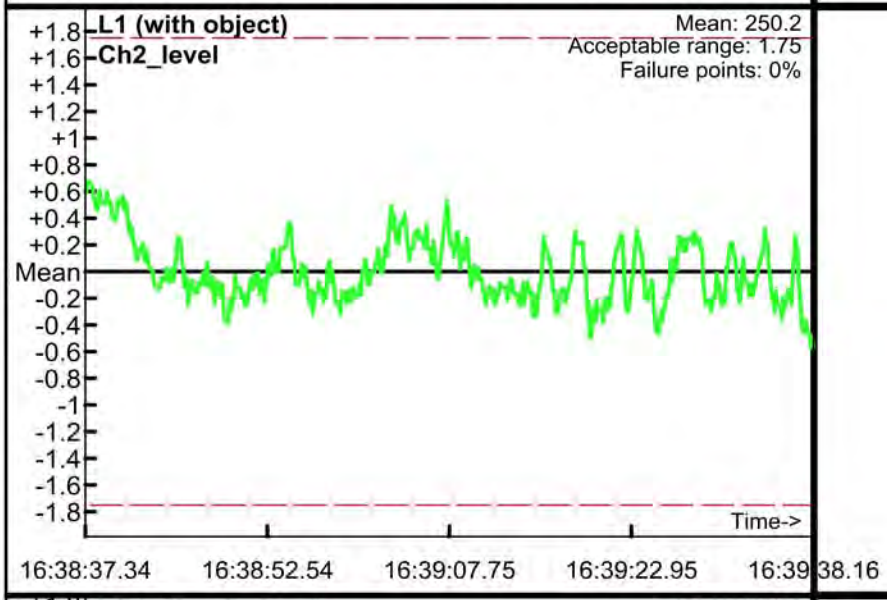
Static Calibration Test

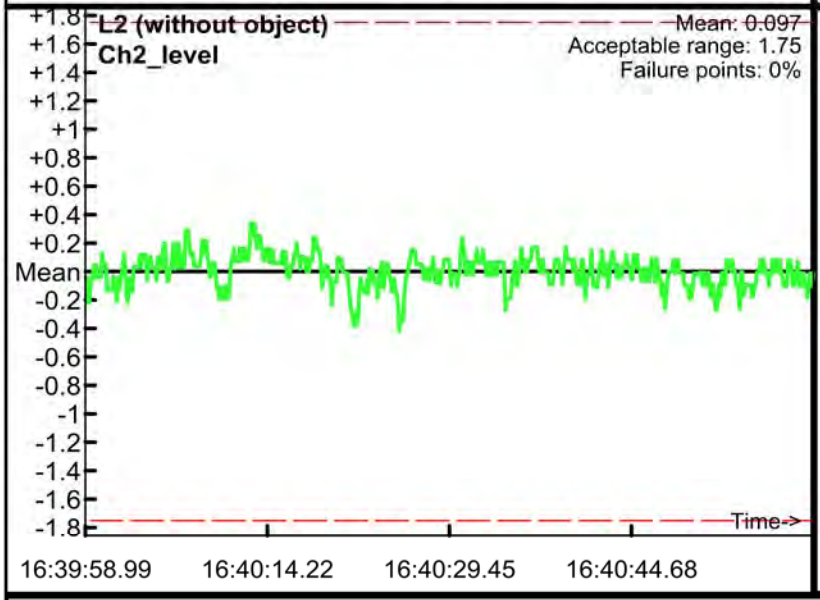
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2008/12/09







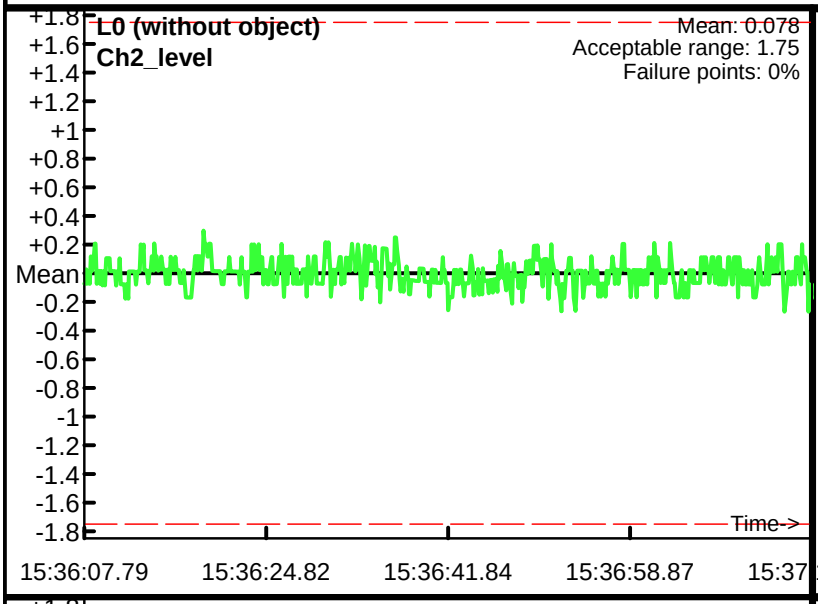
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120308\1203SP4.gdb
Line Name: L0 L1 L2

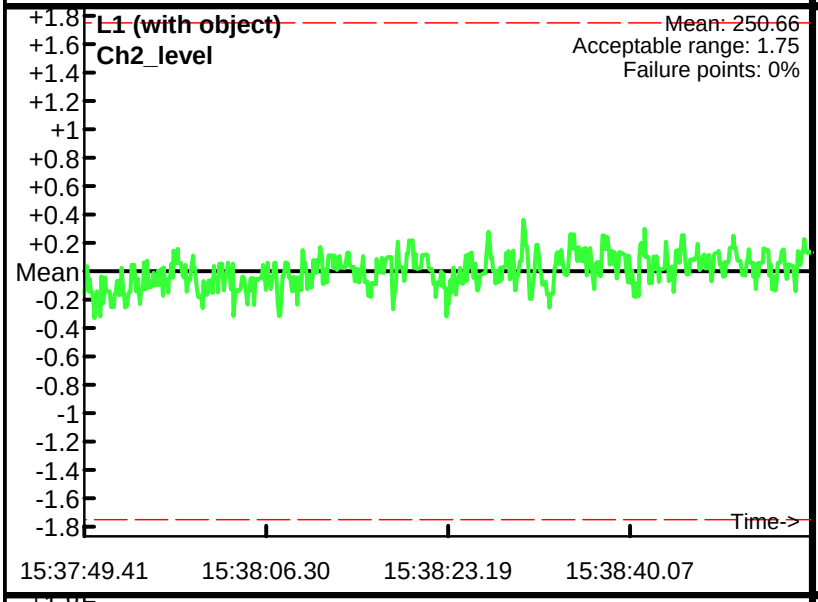
Static Calibration Test

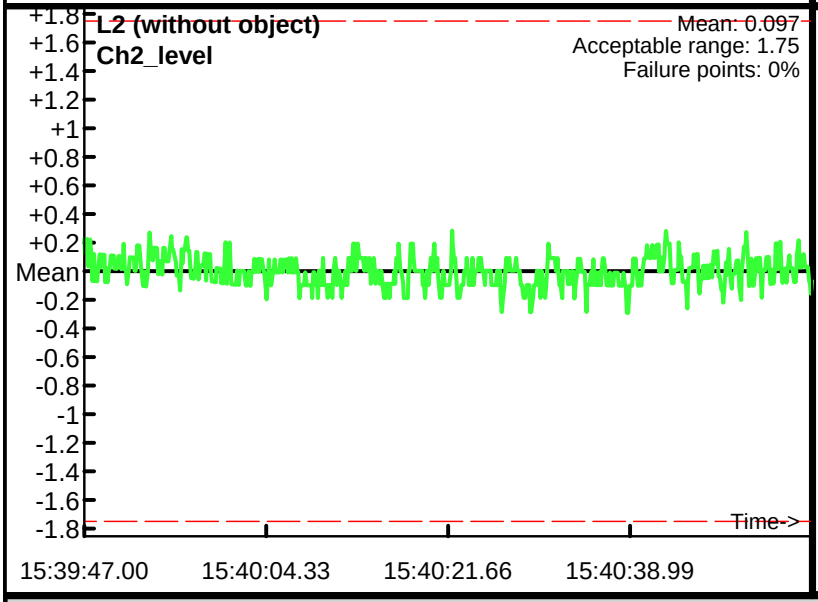
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2008/12/03







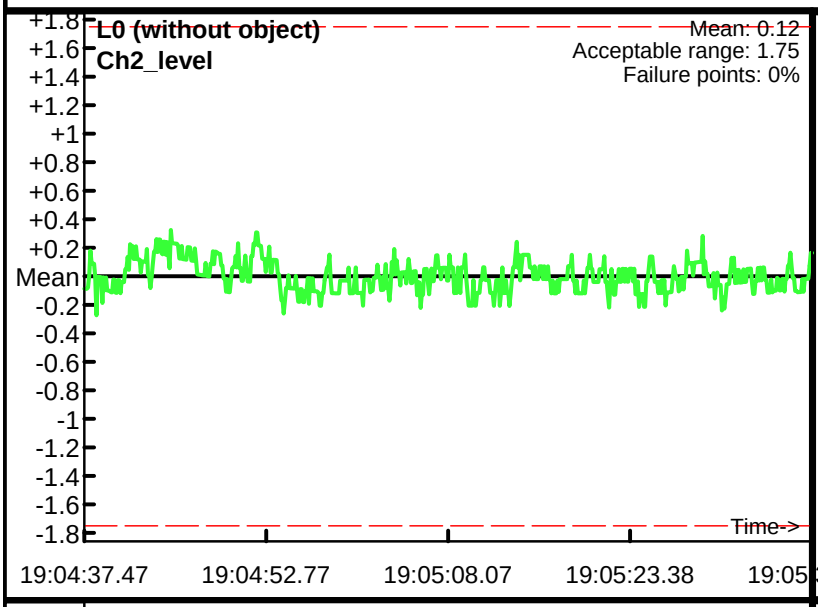
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120308\1203SPR1.gdb
Line Name: L0 L1 L2

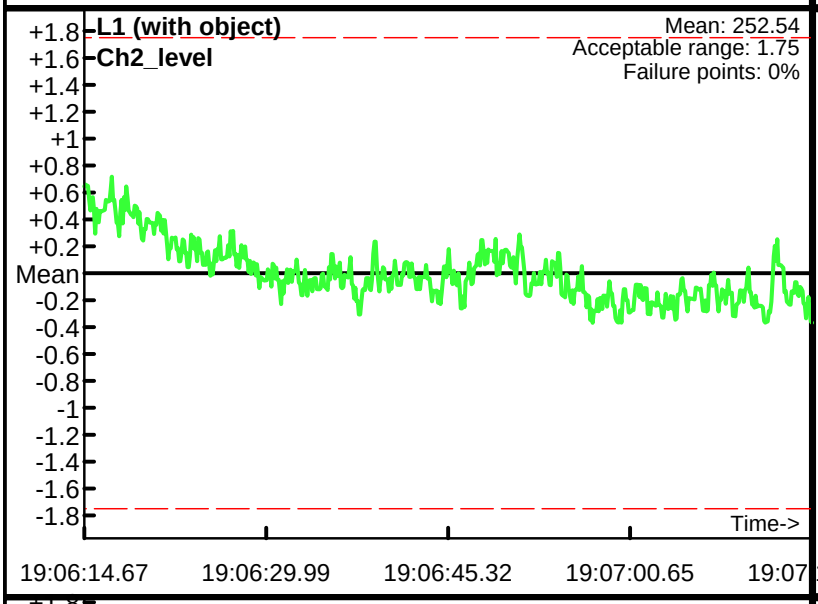
Static Calibration Test

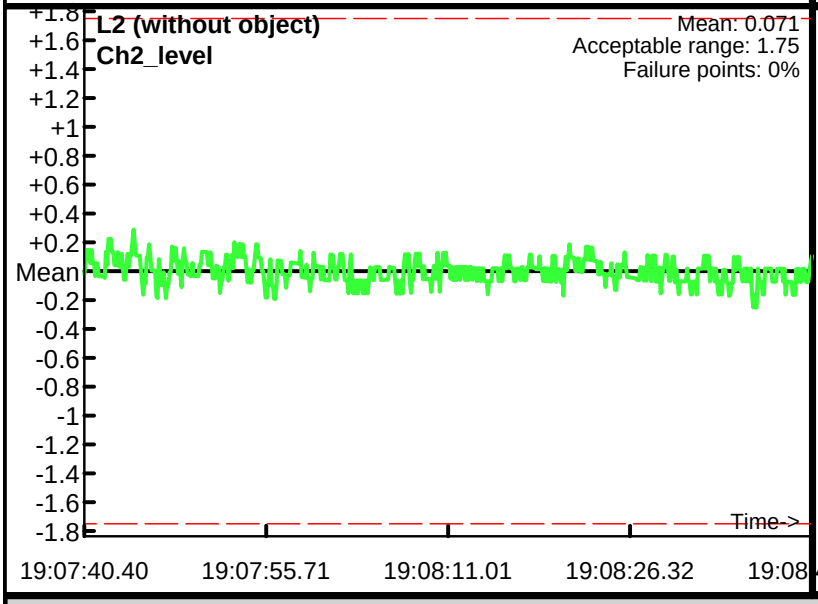
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2008/12/03







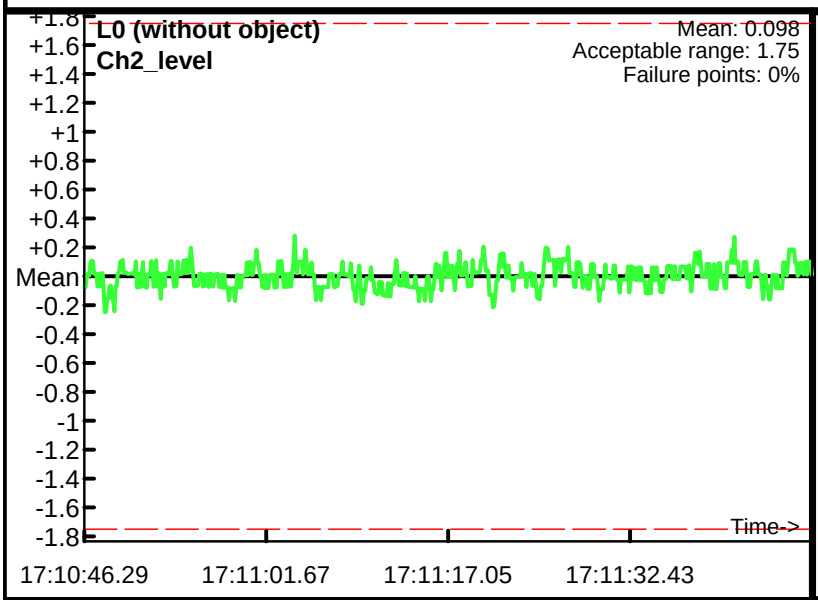
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120308\1203SPR2.gdb
Line Name: L0 L1 L2

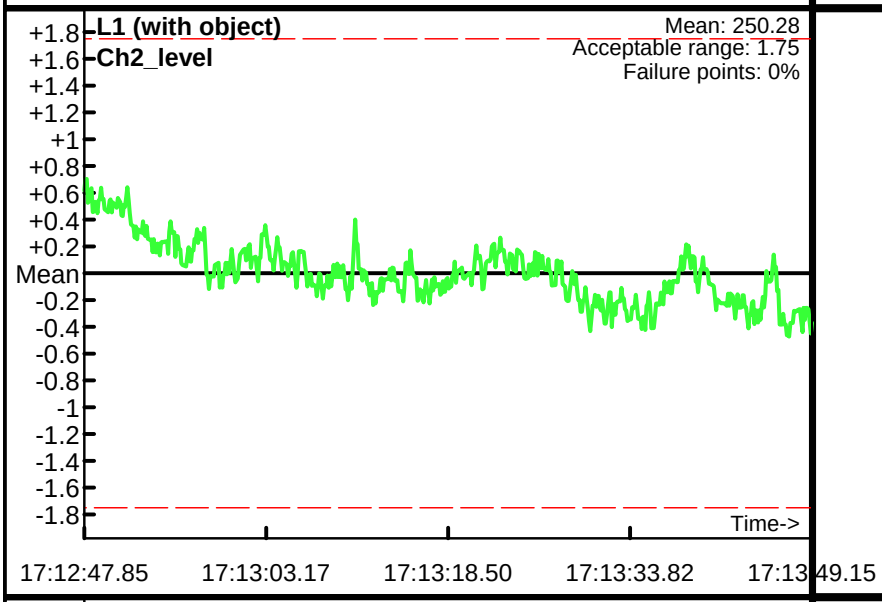
Static Calibration Test

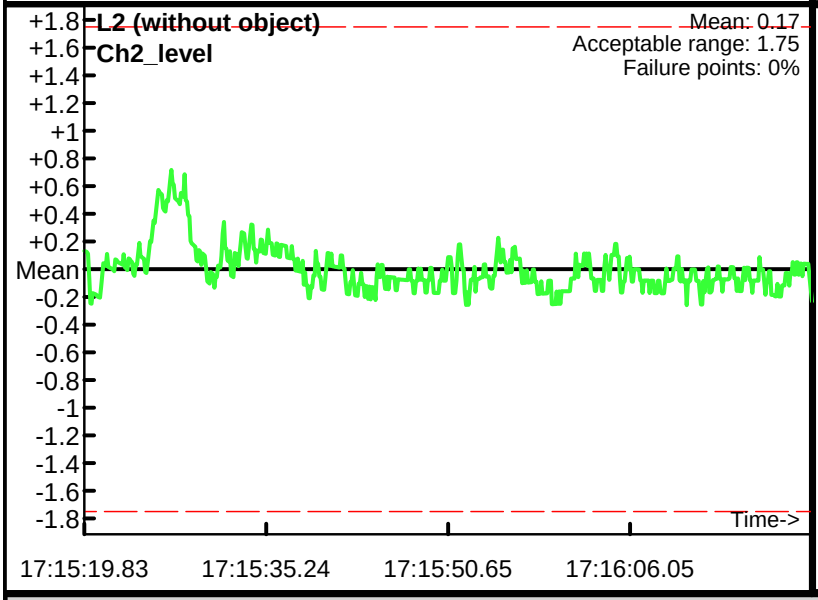
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2008/12/03







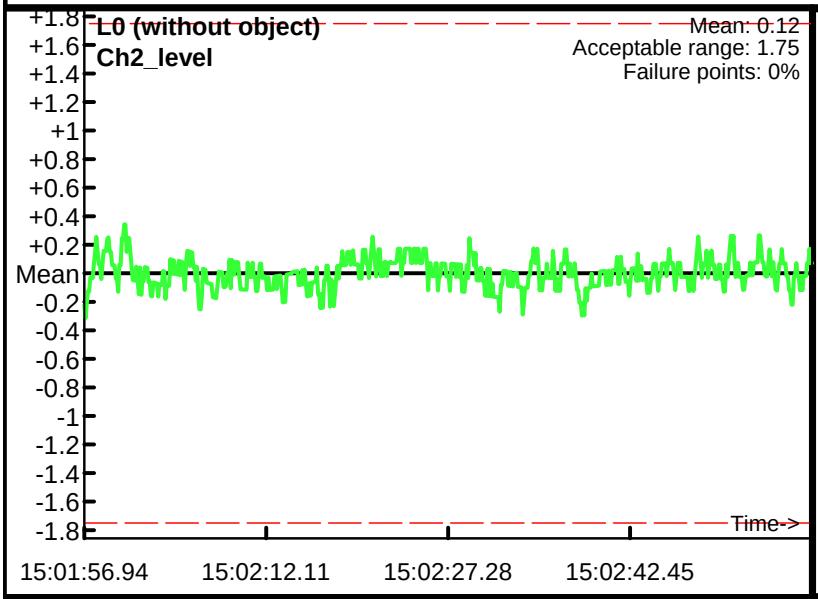
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120308\1203SPR3.gdb
Line Name: L0 L1 L2

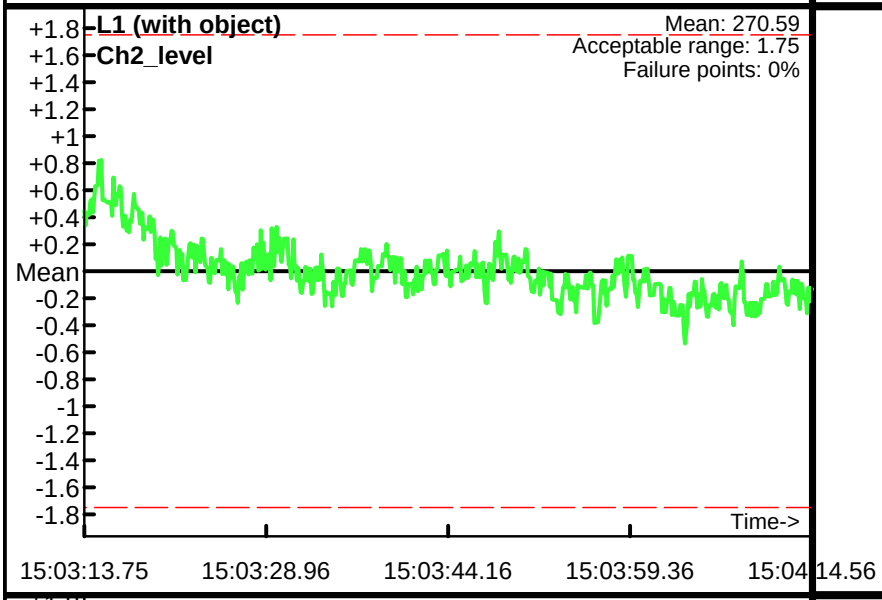
Static Calibration Test

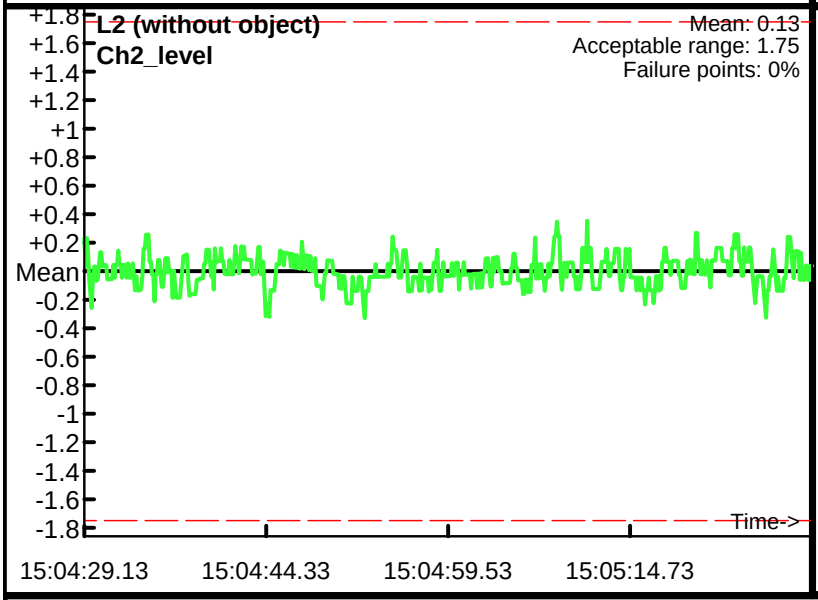
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2008/12/03







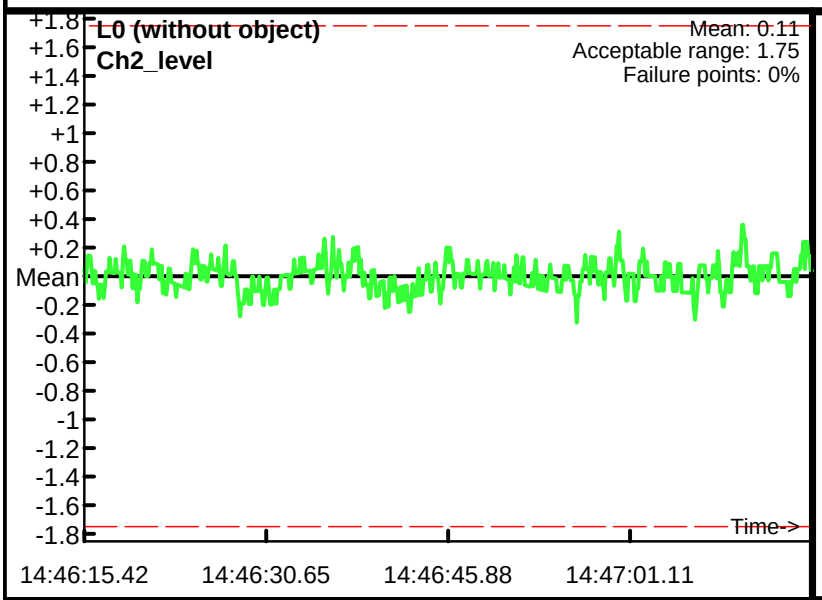
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120308\1203SPR4.gdb
Line Name: L0 L1 L2

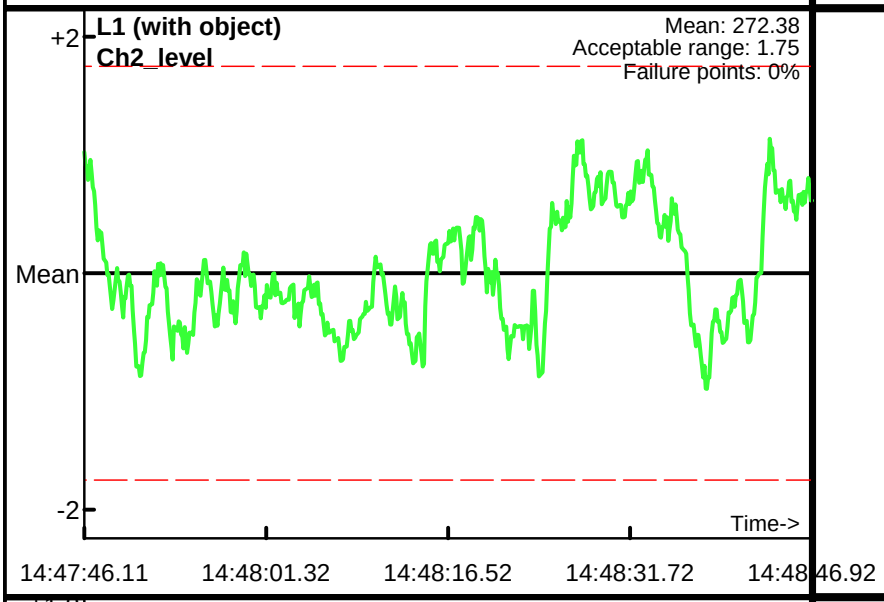
Static Calibration Test

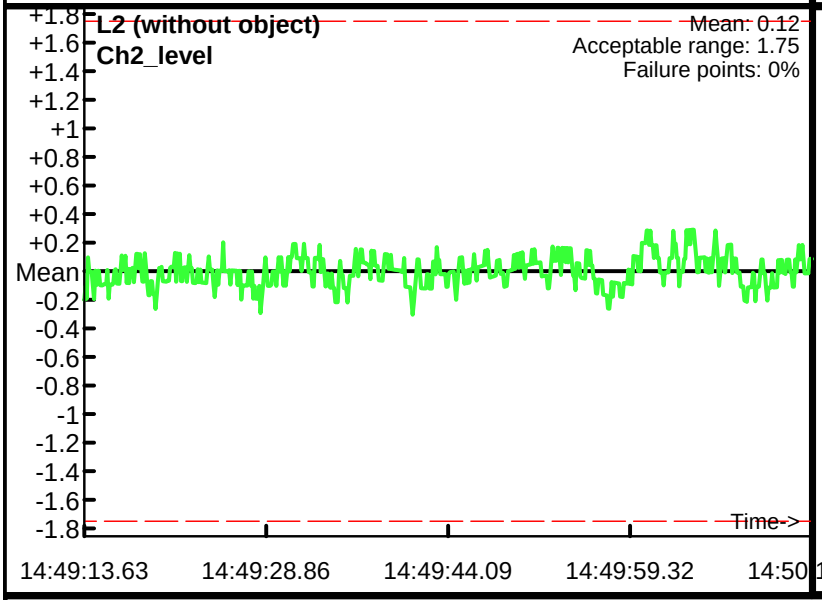
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2008/12/03

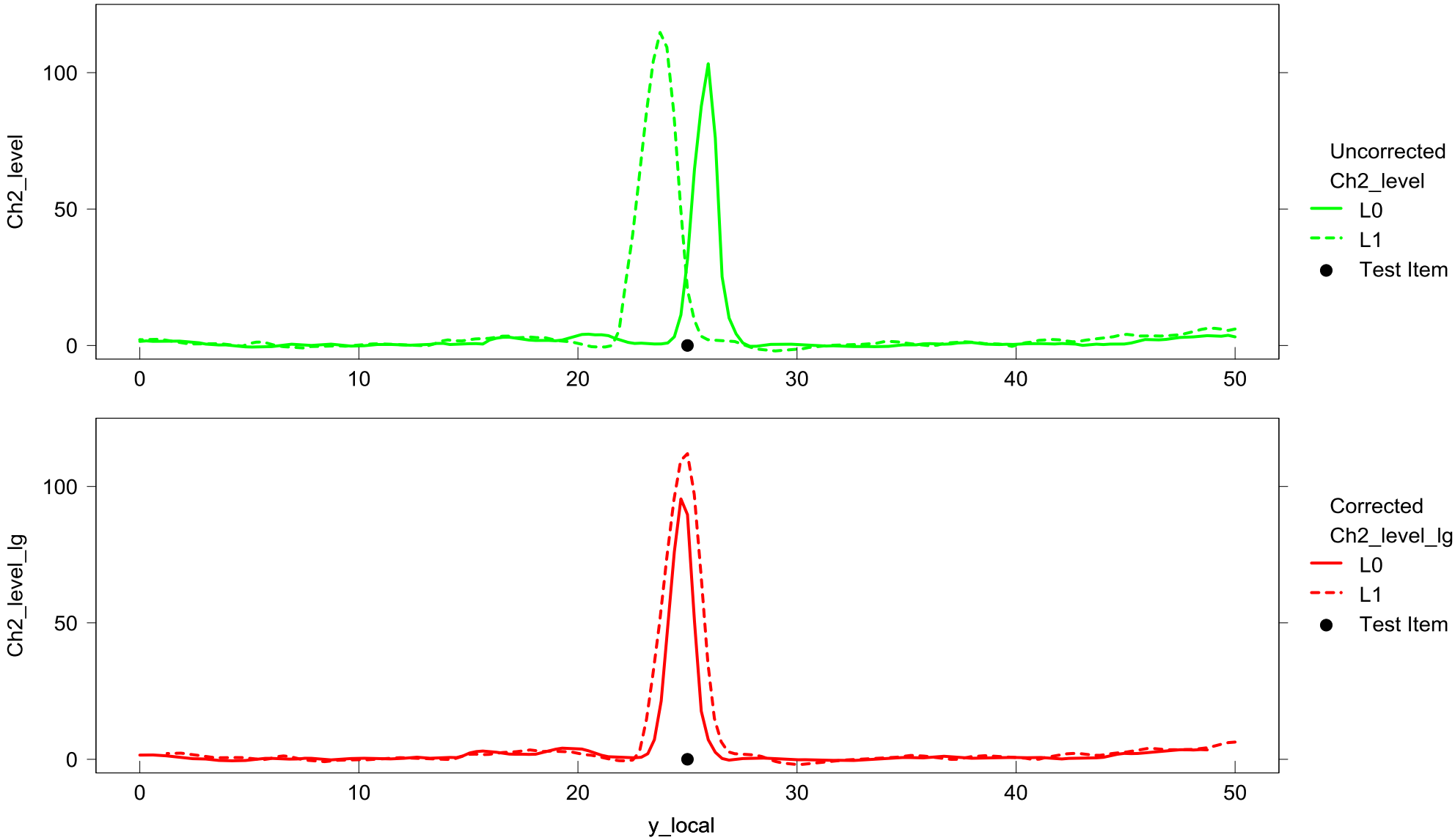






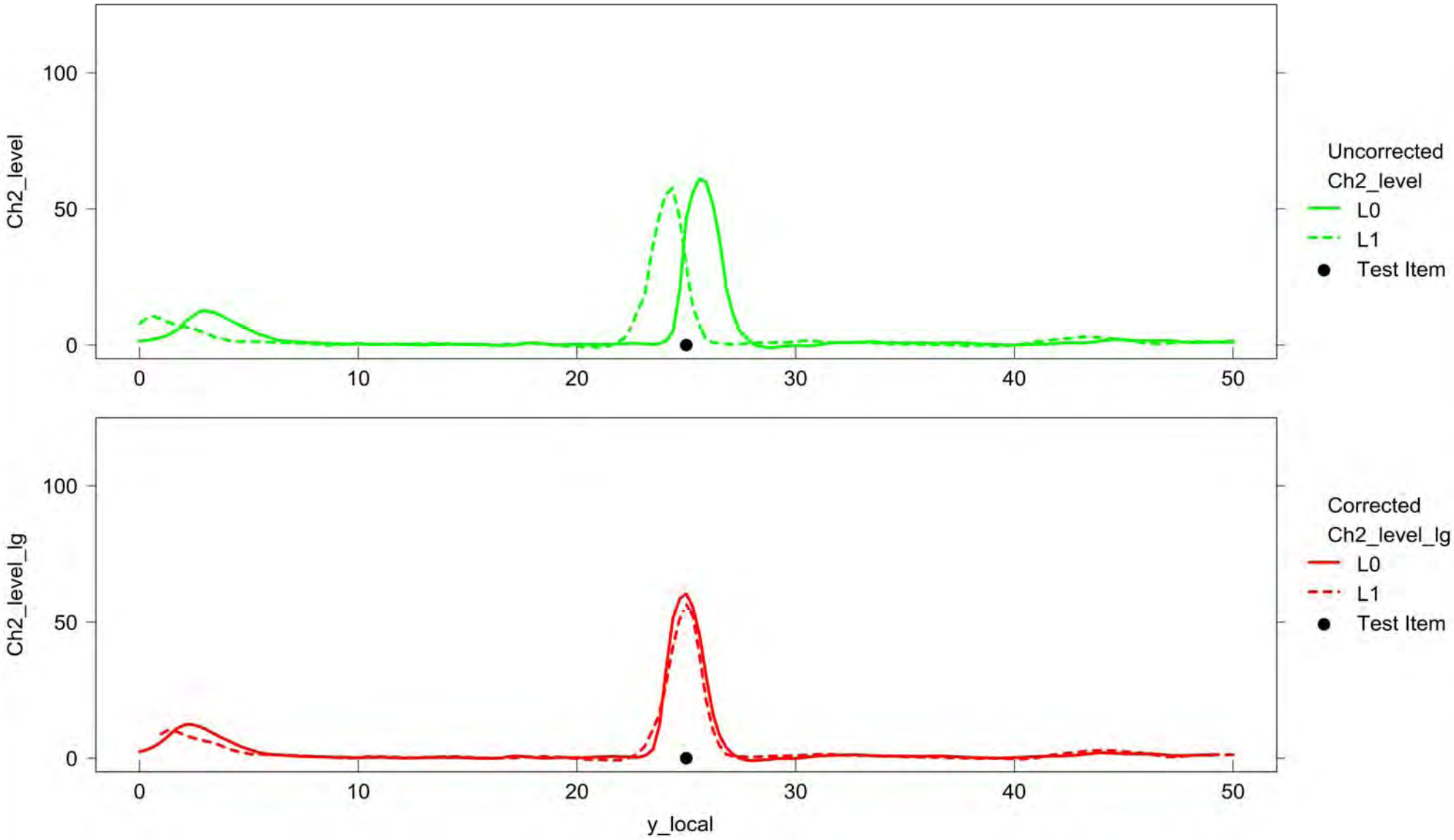
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120308\1203SPR5.gdb
Line Name: L0 L1 L2

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1209LA1 Latency Test - Team 1 AM



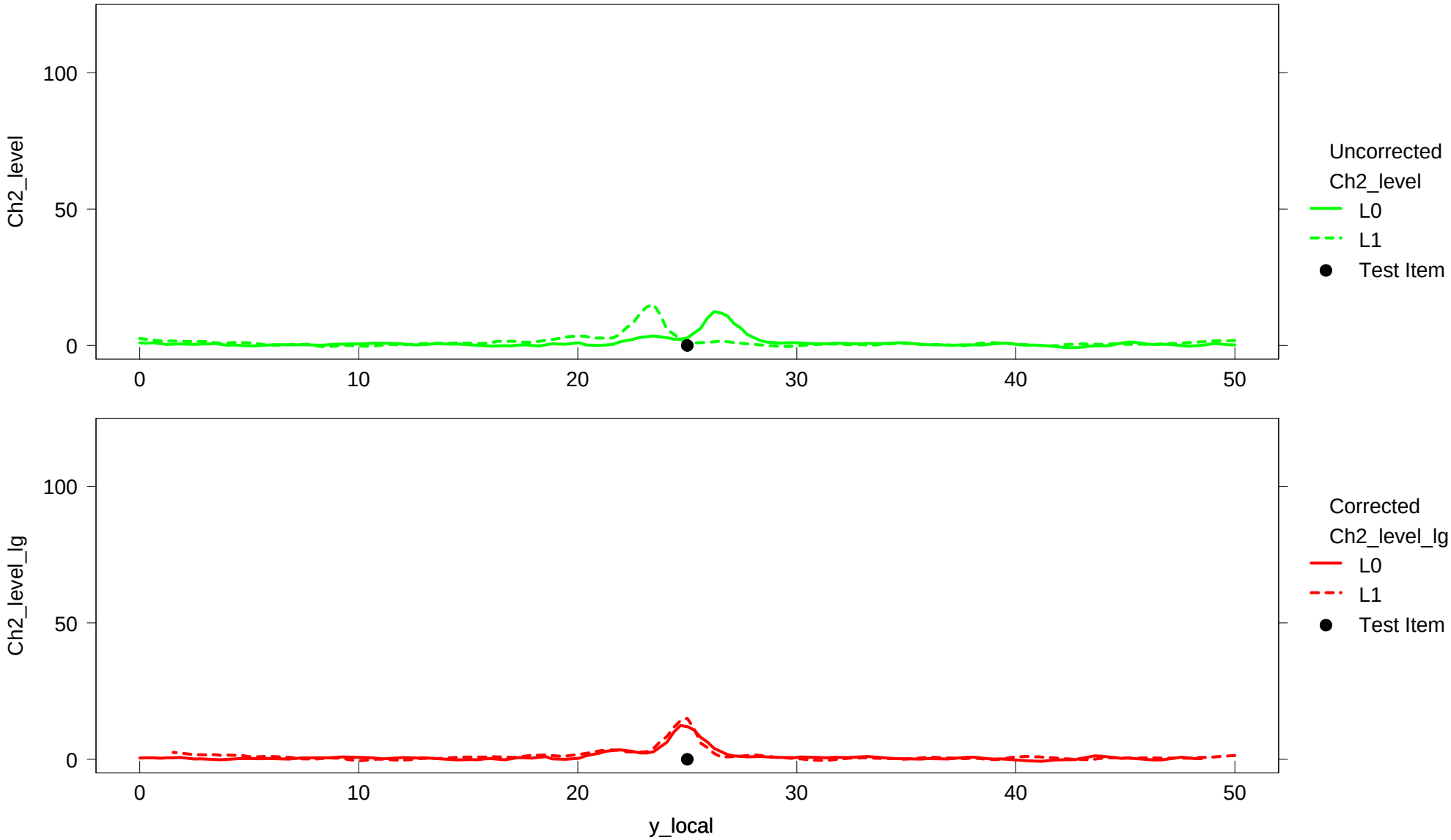
Database: 1209LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/09/2008 Latency Test - Team 2 AM



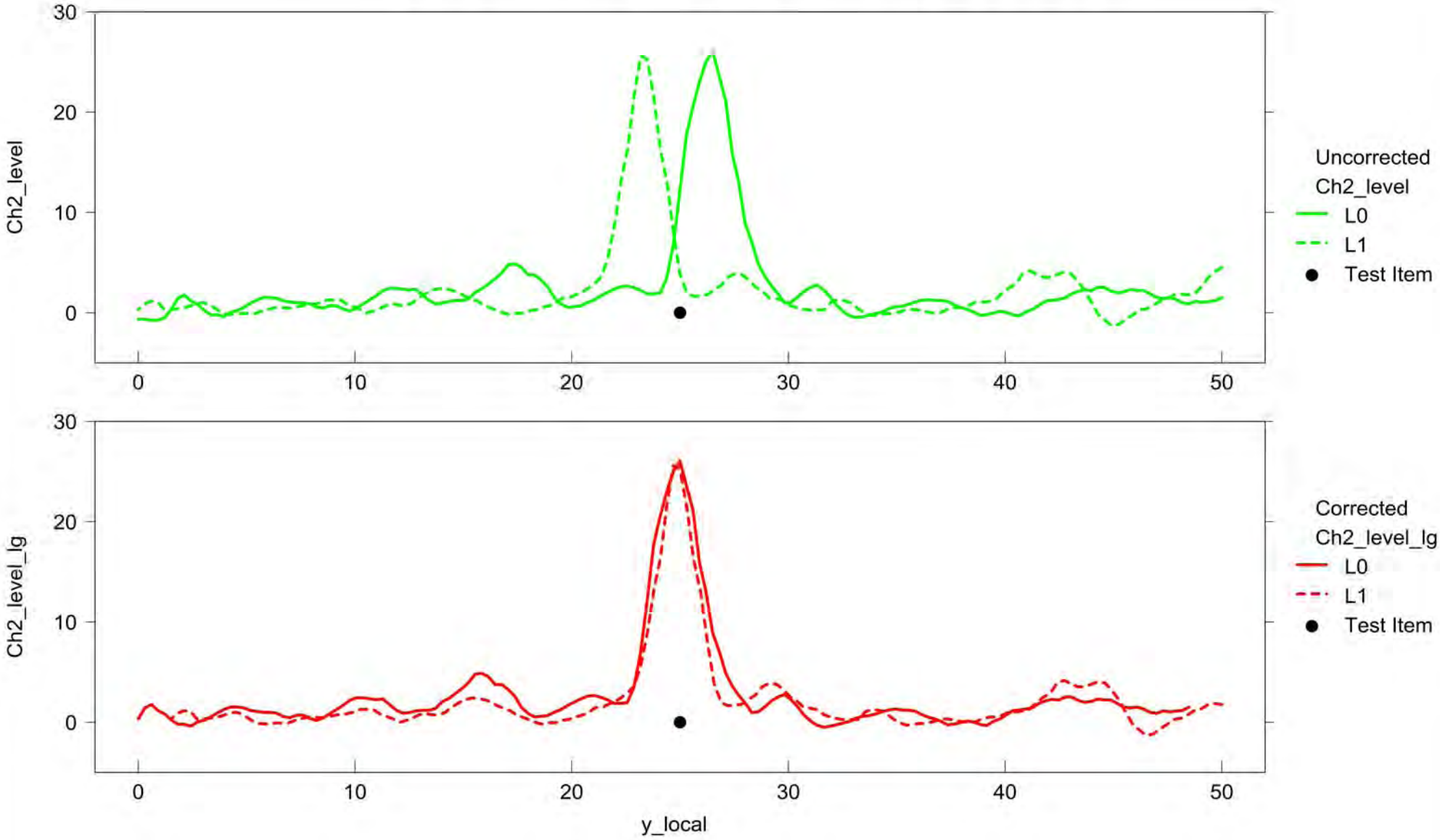
Database: 1209LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1209LA3 Latency Test - Team 3 AM



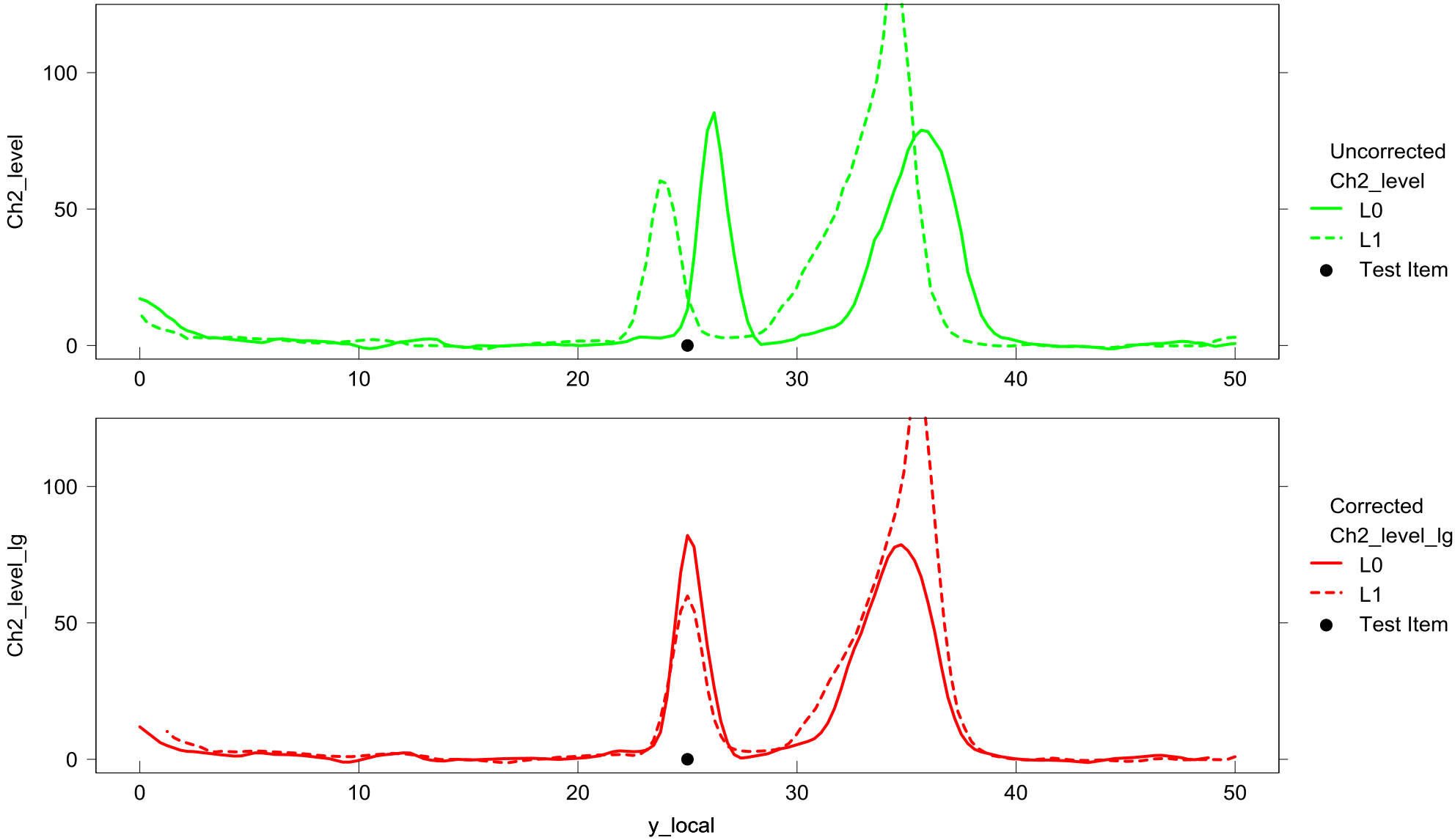
Database: 1209LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1209LA4 Latency Test - Team 4 AM



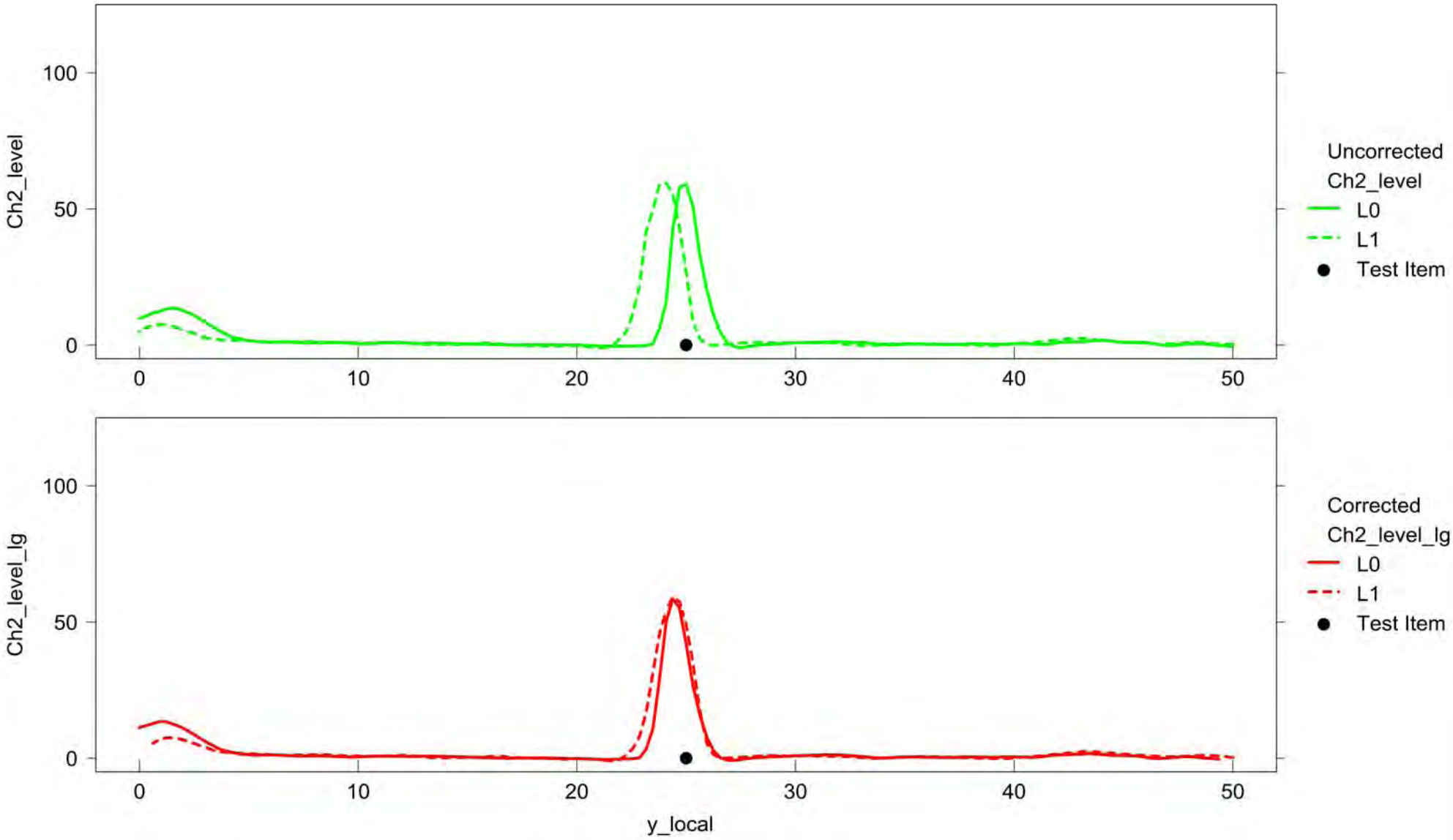
Database: 1209LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1209LP1 Latency Test - Team 1 PM



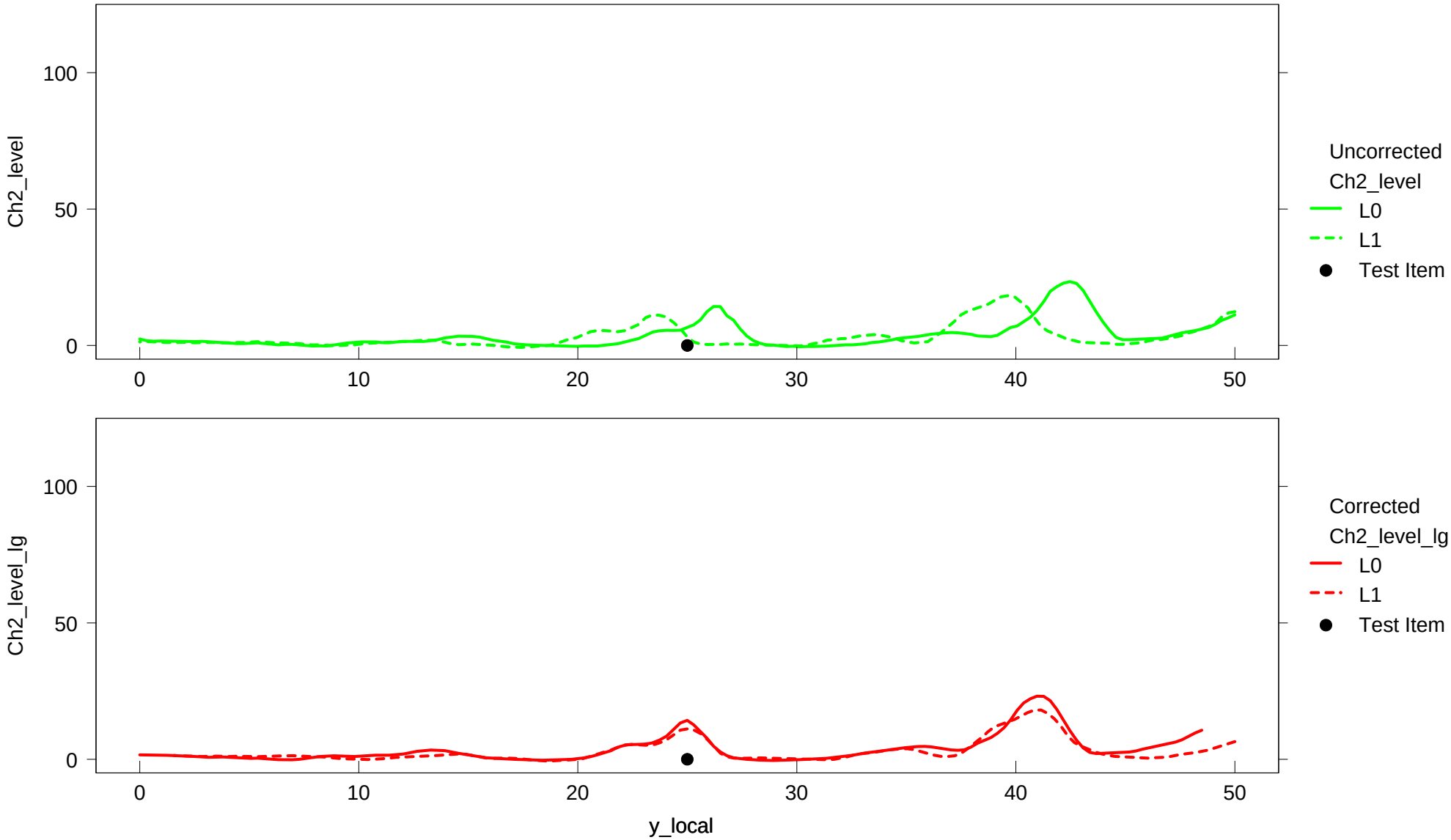
Database: 1209LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/08/2008 Latency Test - Team 2 PM



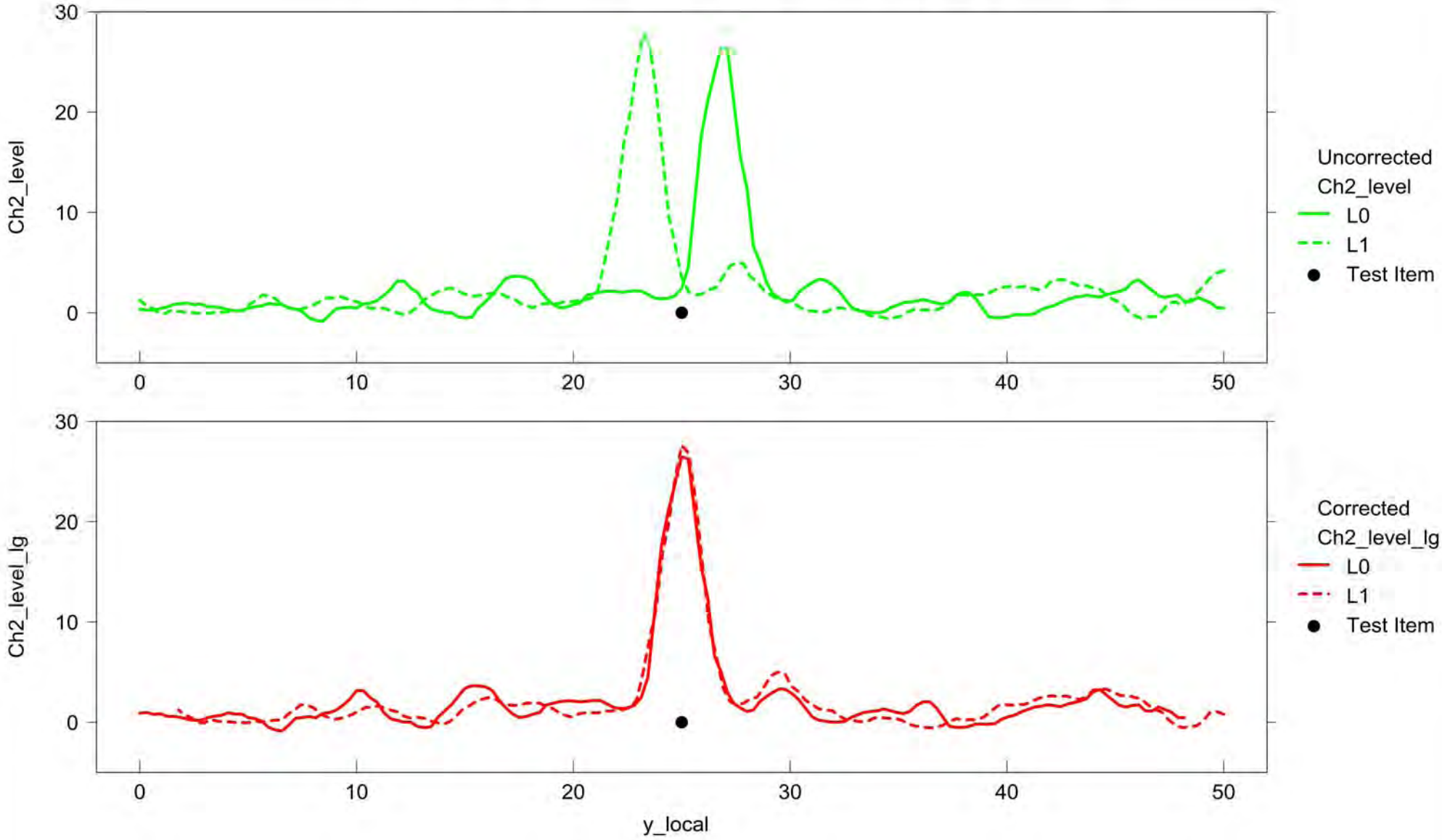
Database: 1209LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1209LP3 Latency Test - Team 3 PM



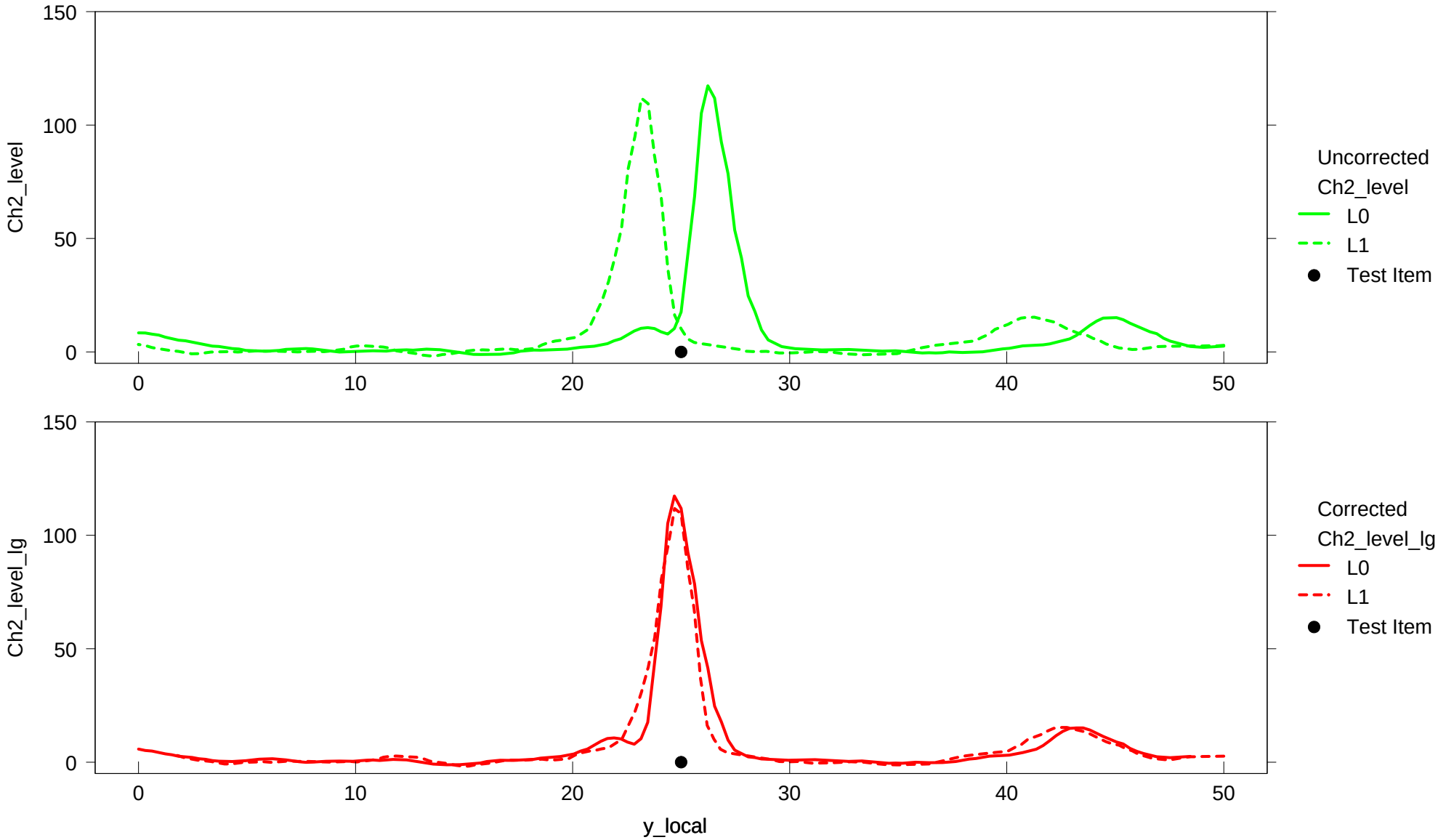
Database: 1209LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1209LP4 Latency Test - Team 4 PM



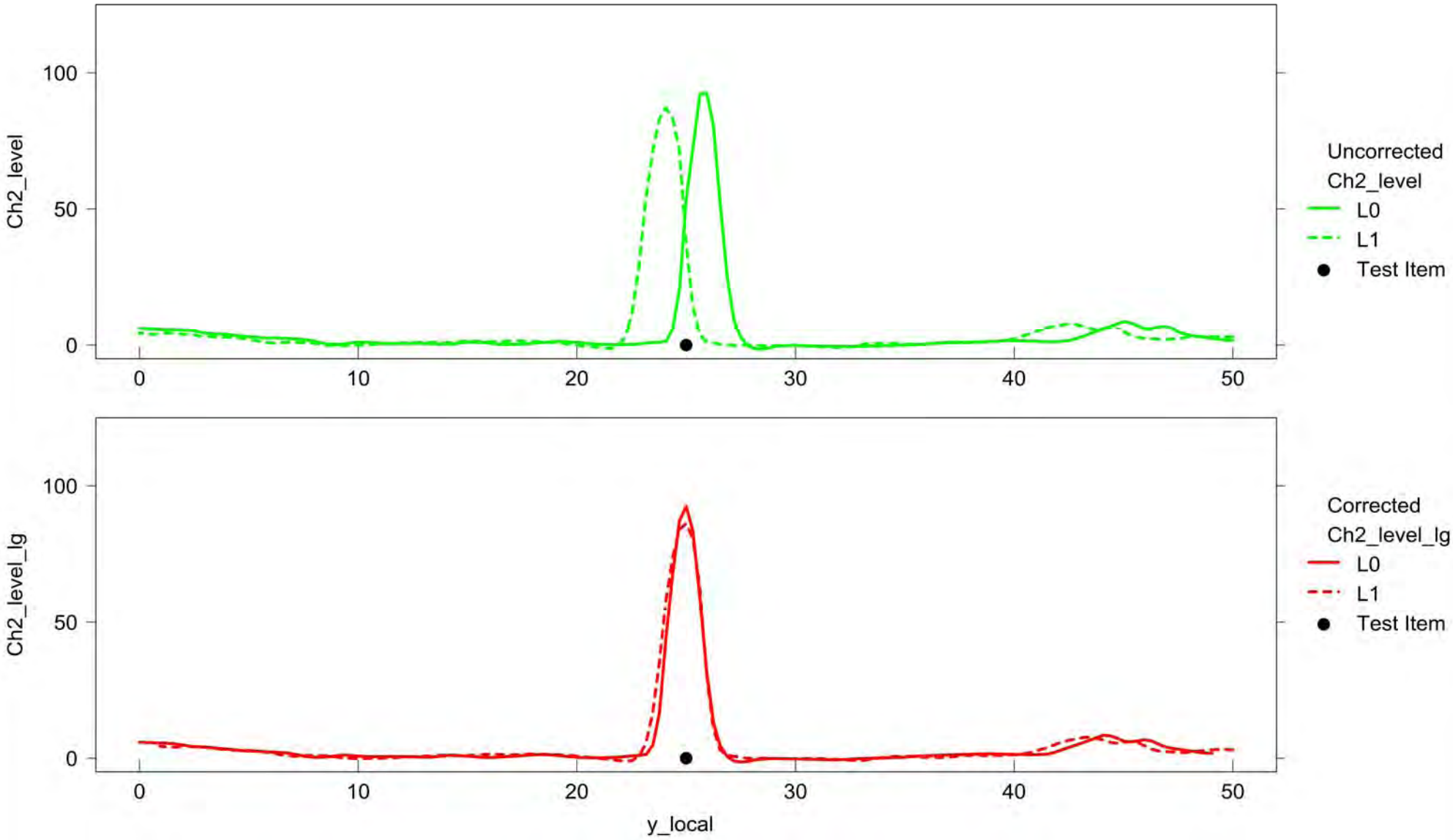
Database: 1209LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1215LA1 Latency Test - Team 1 AM



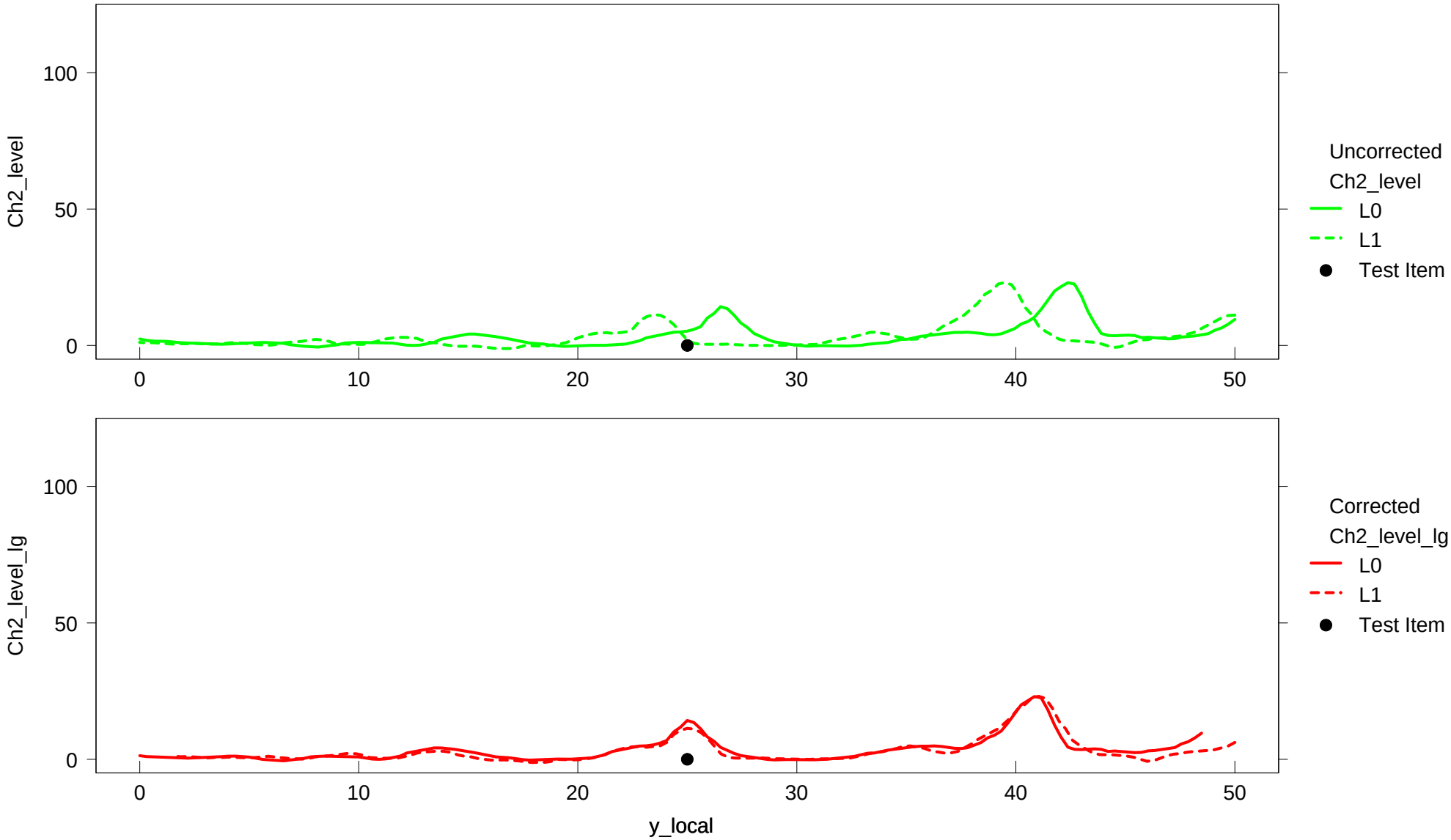
Database: 1215LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/15/2008 Latency Test - Team 2 AM



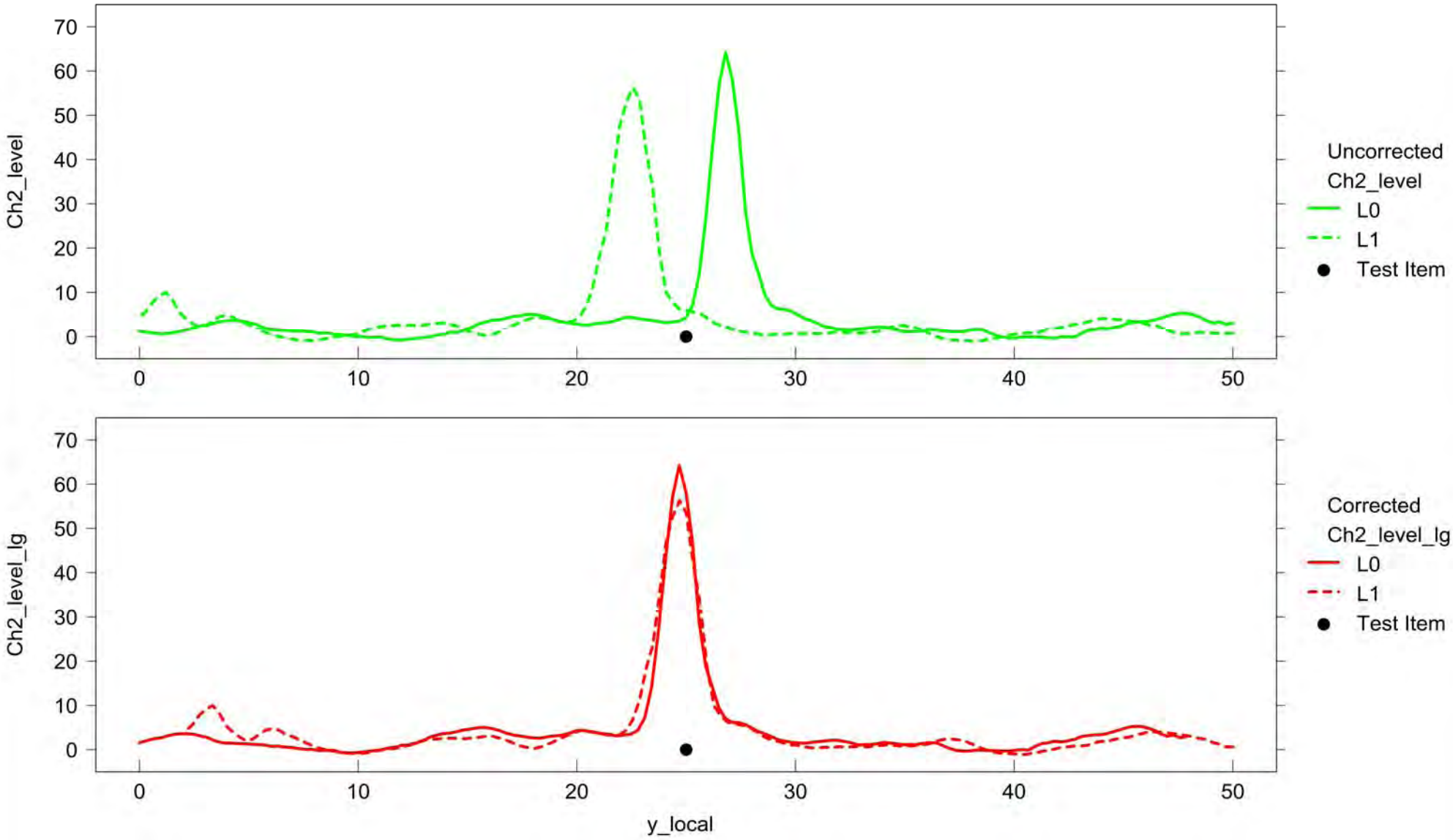
Database: 1215LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1215LA3 Latency Test - Team 3 AM



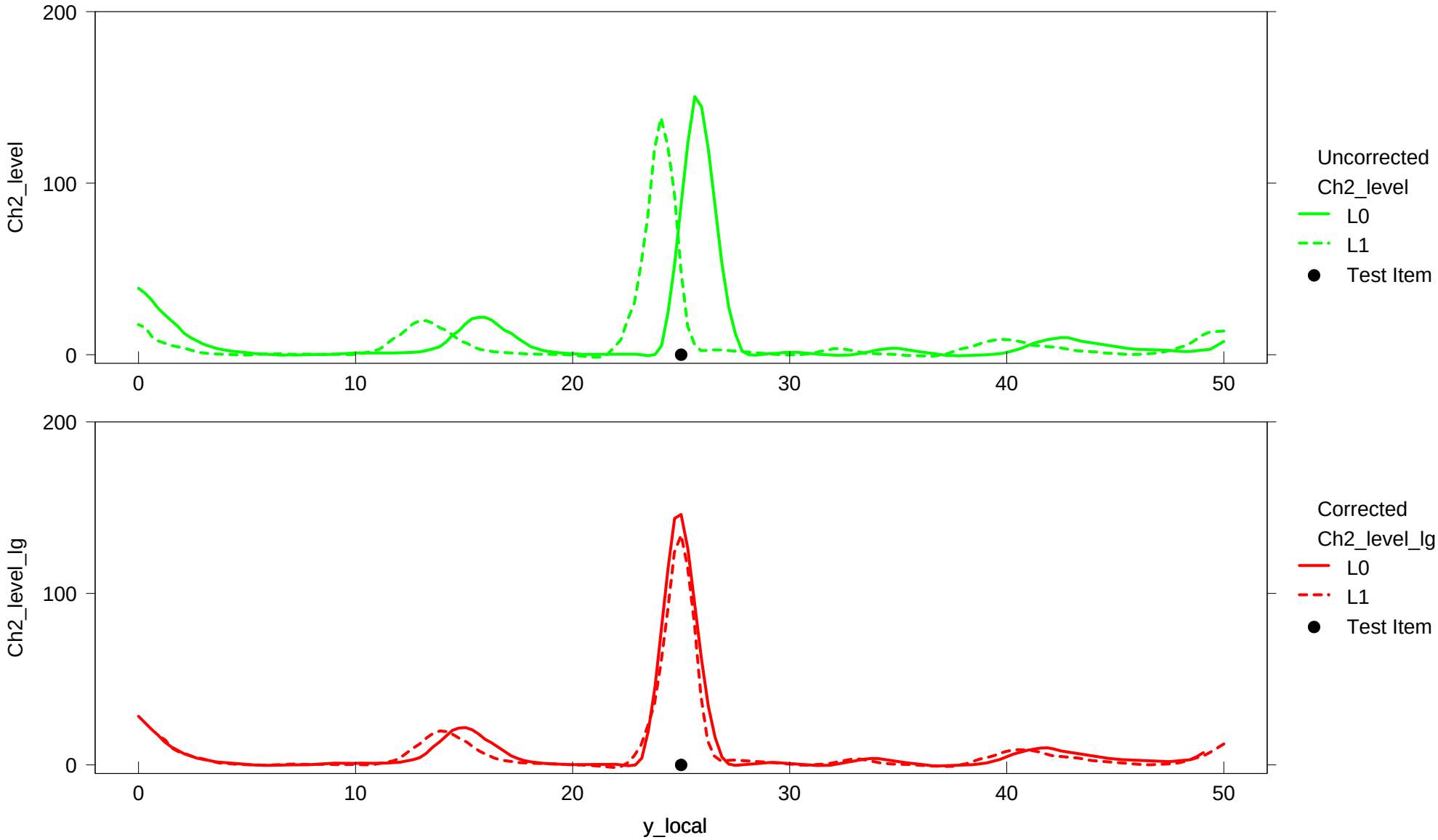
Database: 1215LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1215LA4 Latency Test - Team 4 AM



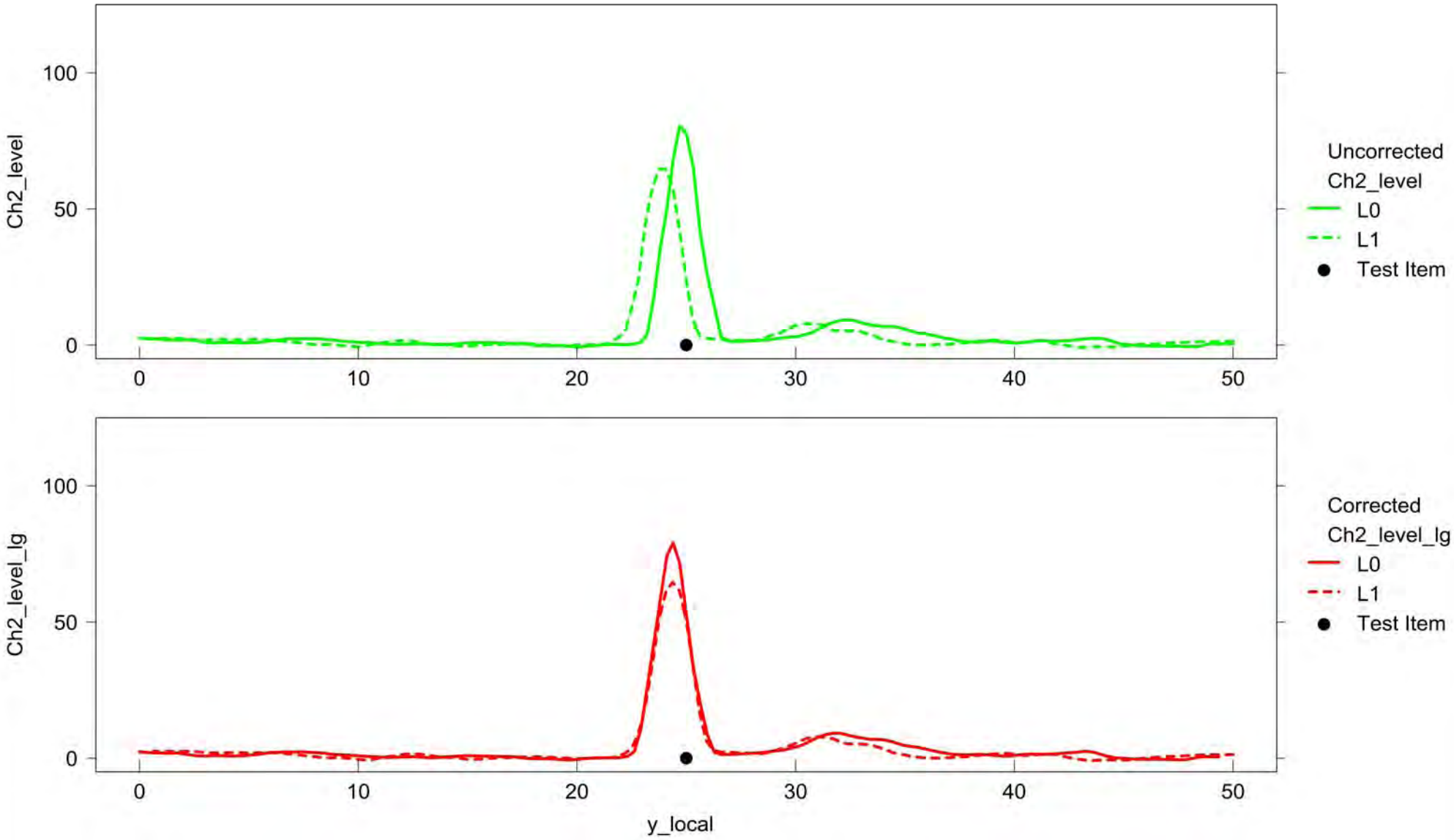
Database: 1215LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1215LP1 Latency Test - Team 1 PM



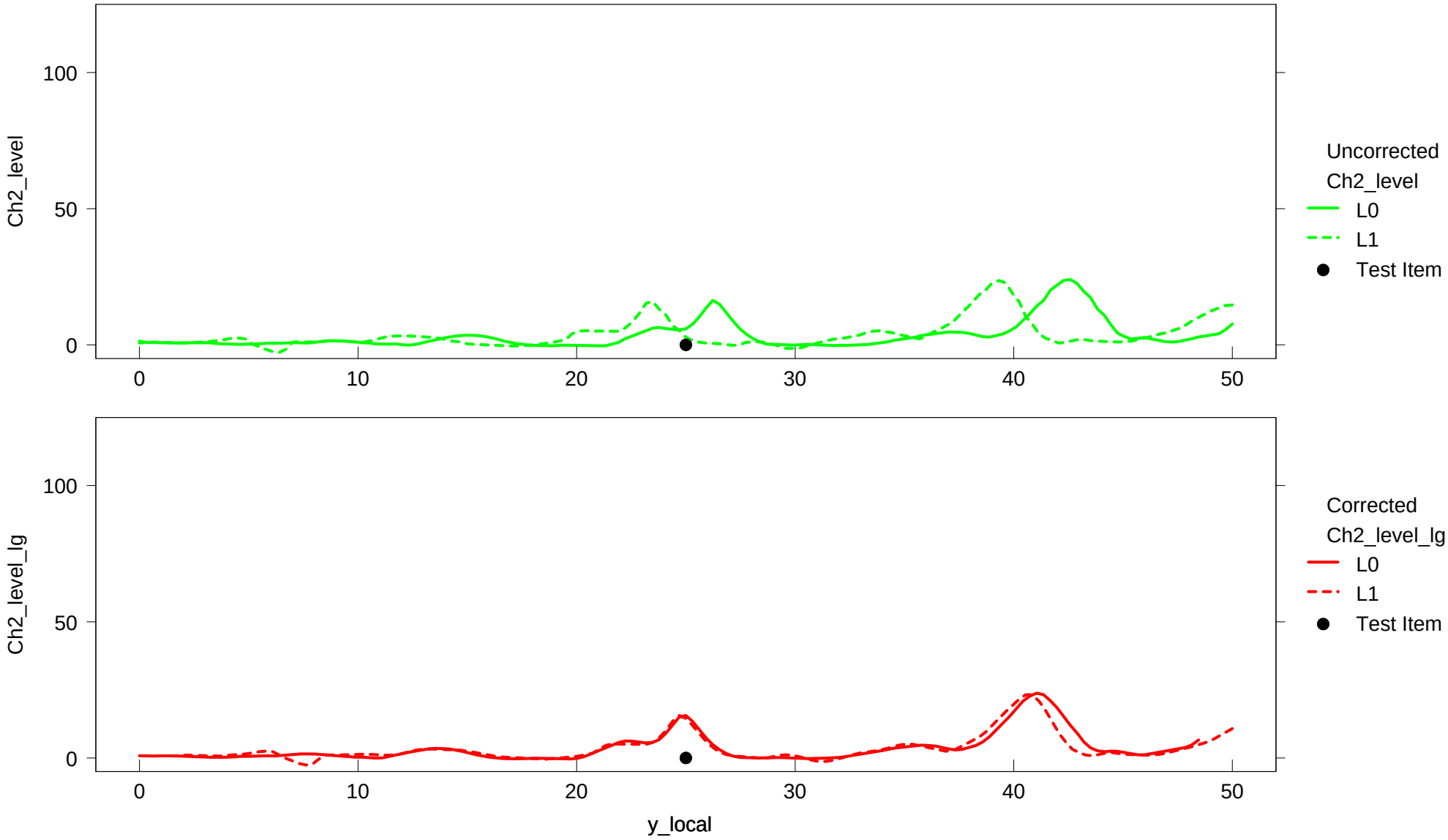
Database: 1215LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/15/2008 Latency Test - Team 2 PM



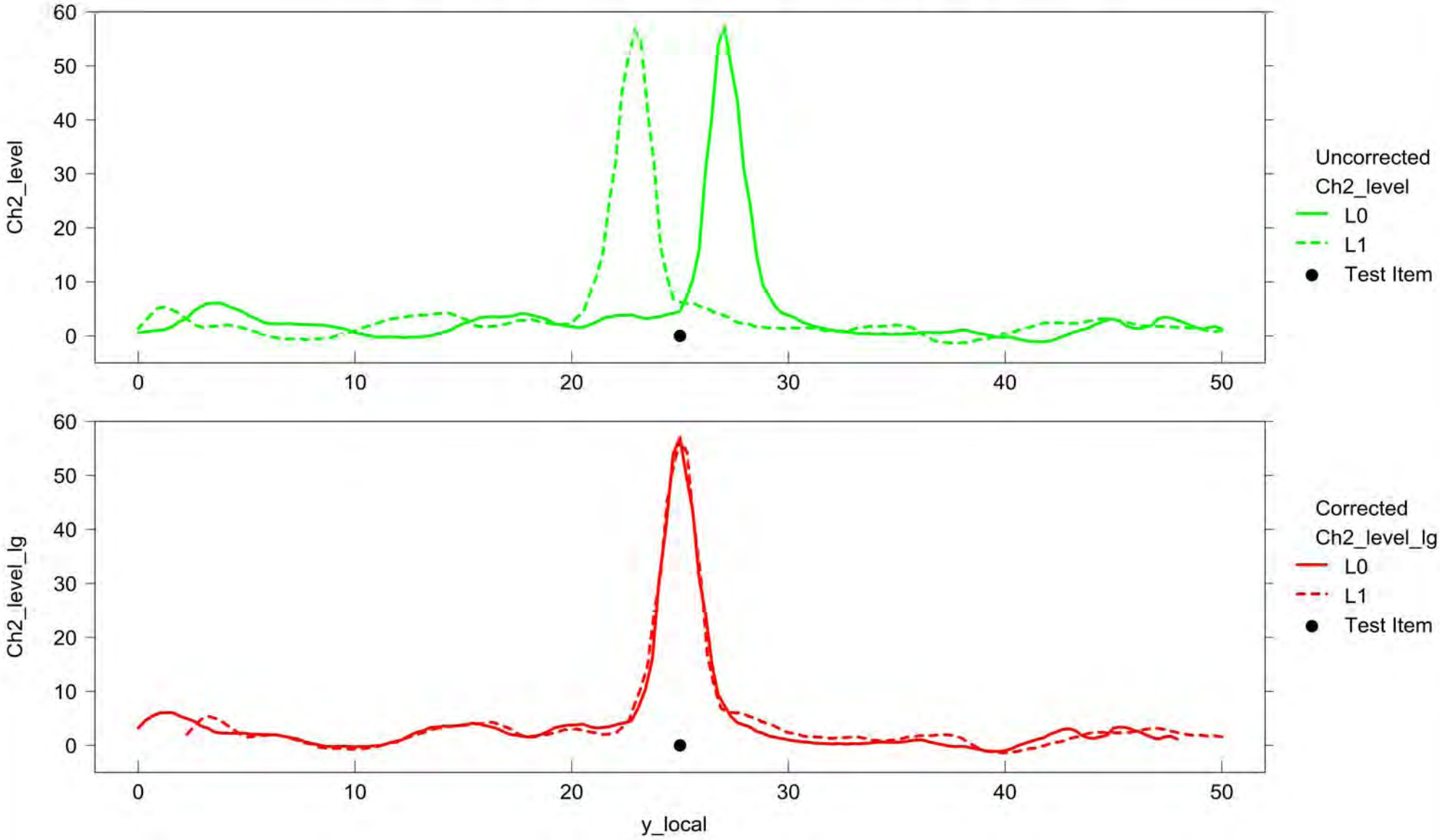
Database: 1215LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1215LP3 Latency Test - Team 3 PM



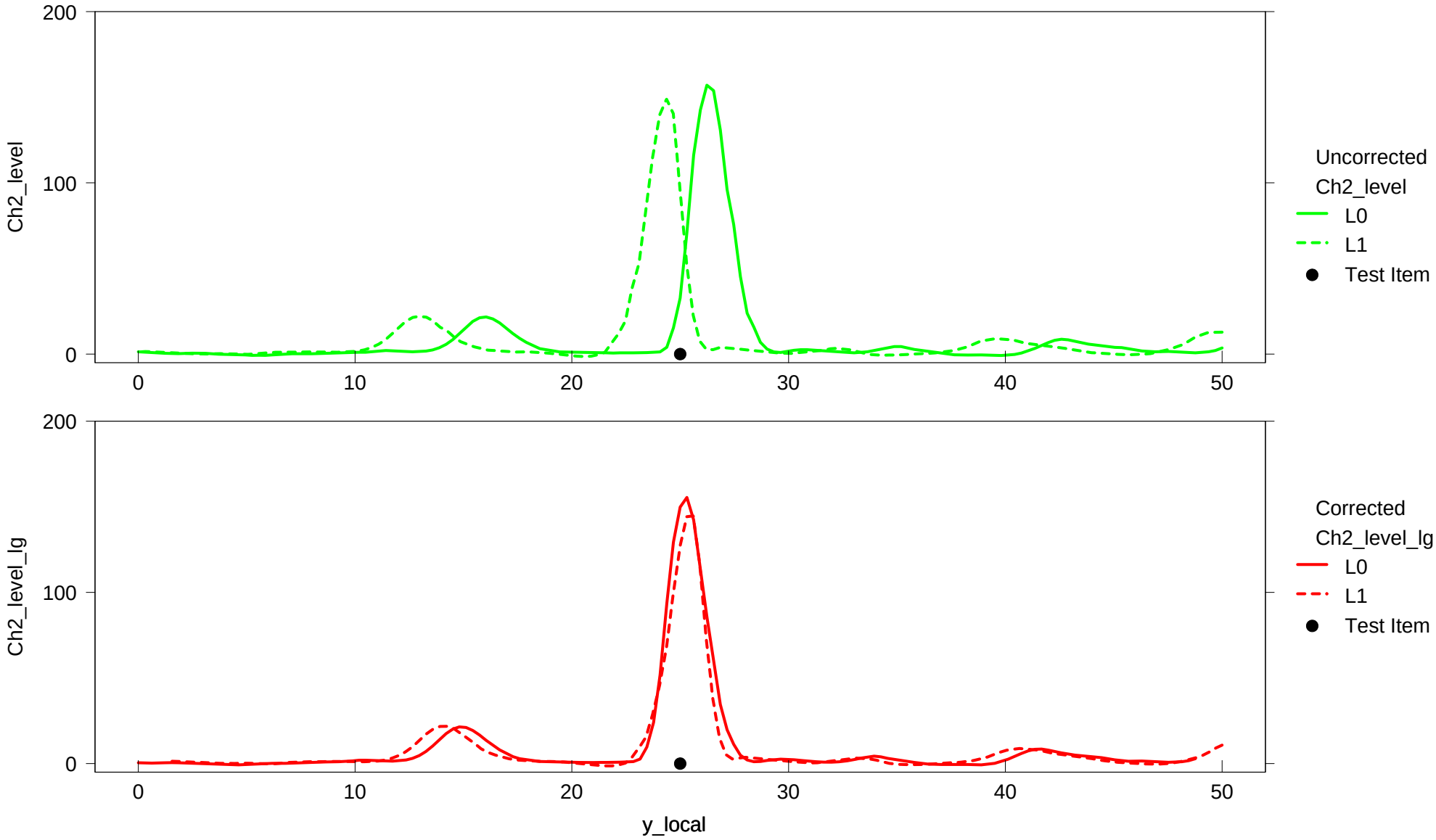
Database: 1215LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1215LP4 Latency Test - Team 4 PM



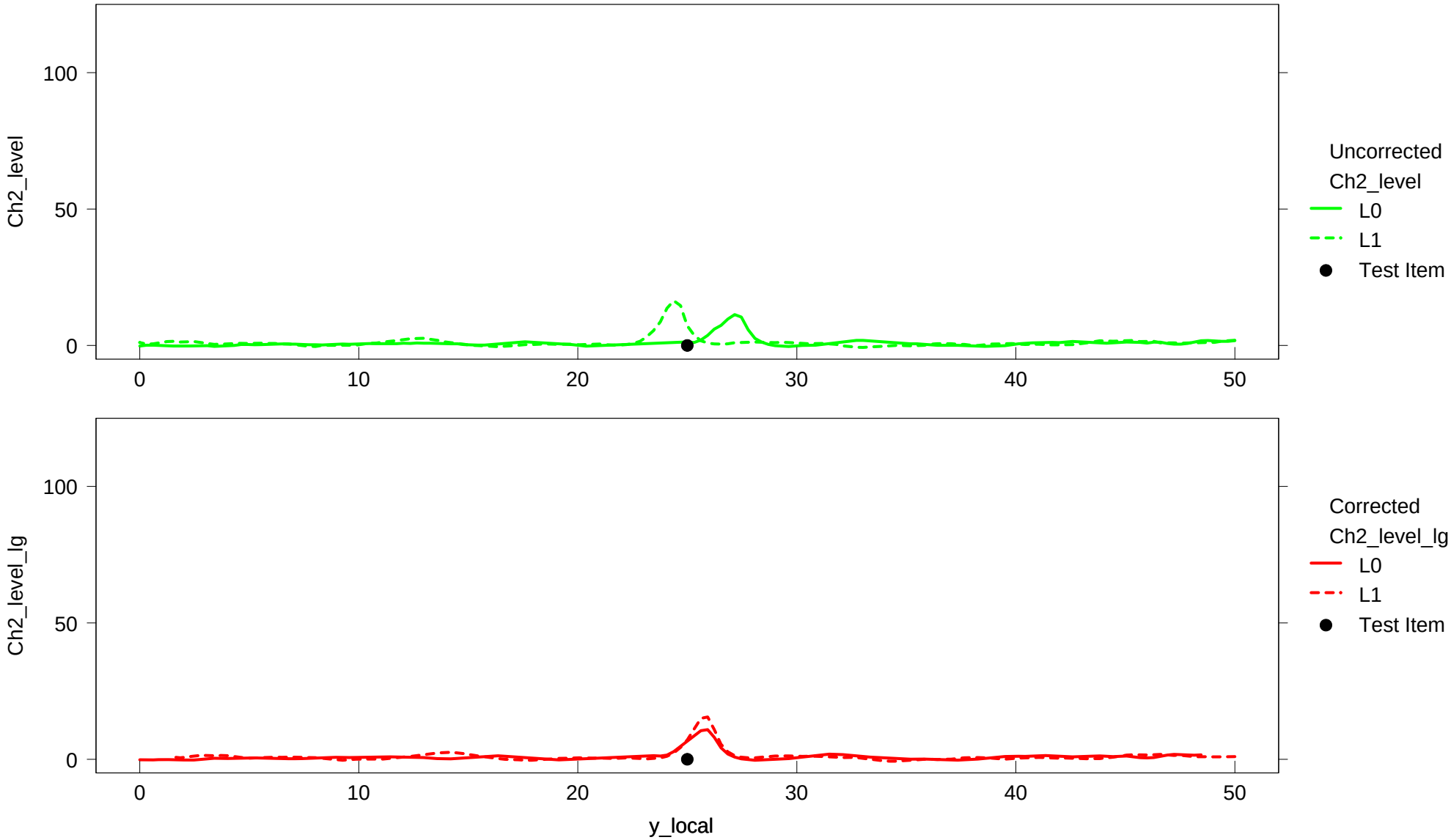
Database: 1215LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1216LA1 Latency Test - Team 1 AM



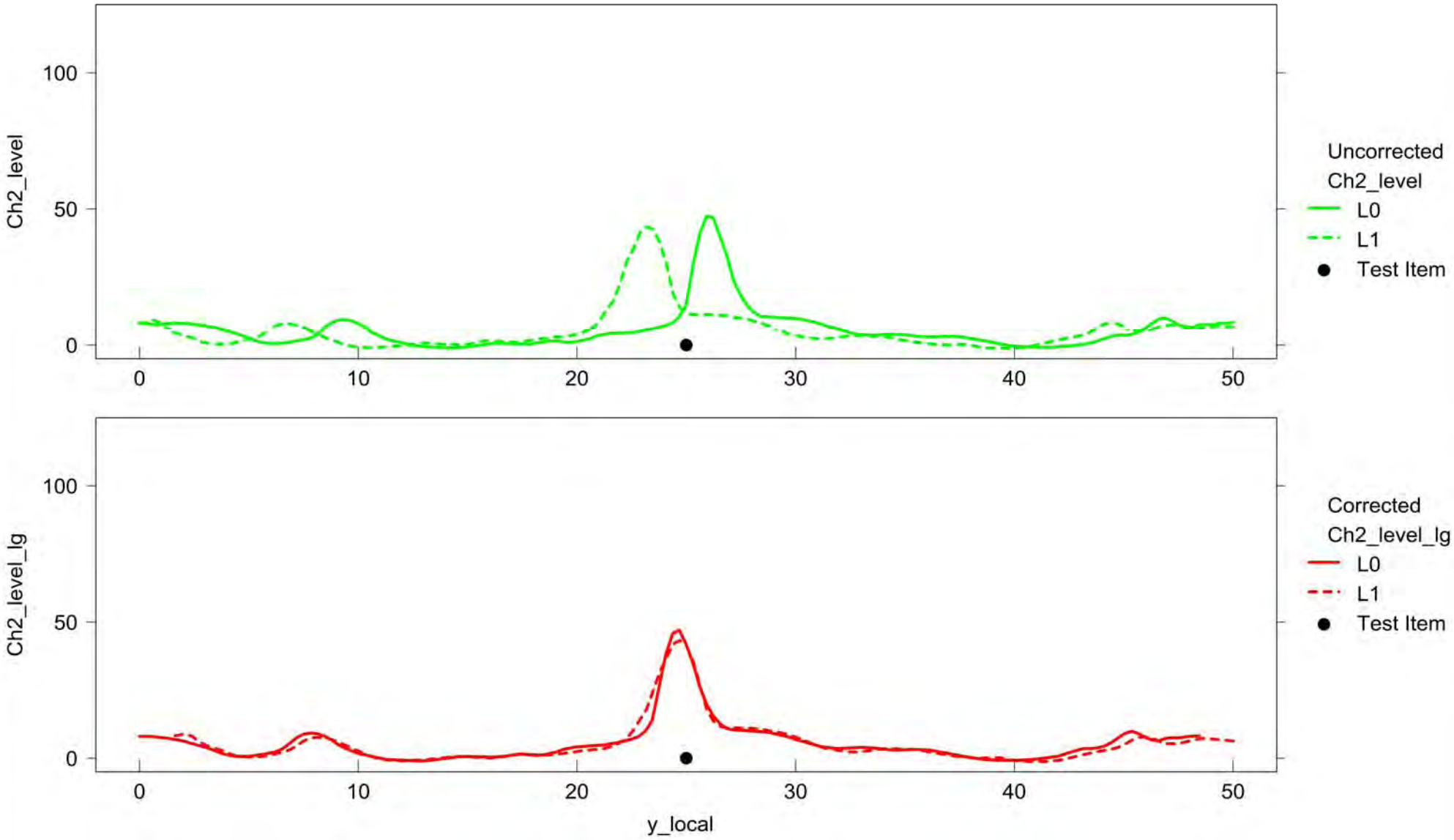
Database: 1216LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1216LA3 Latency Test - Team 3 AM



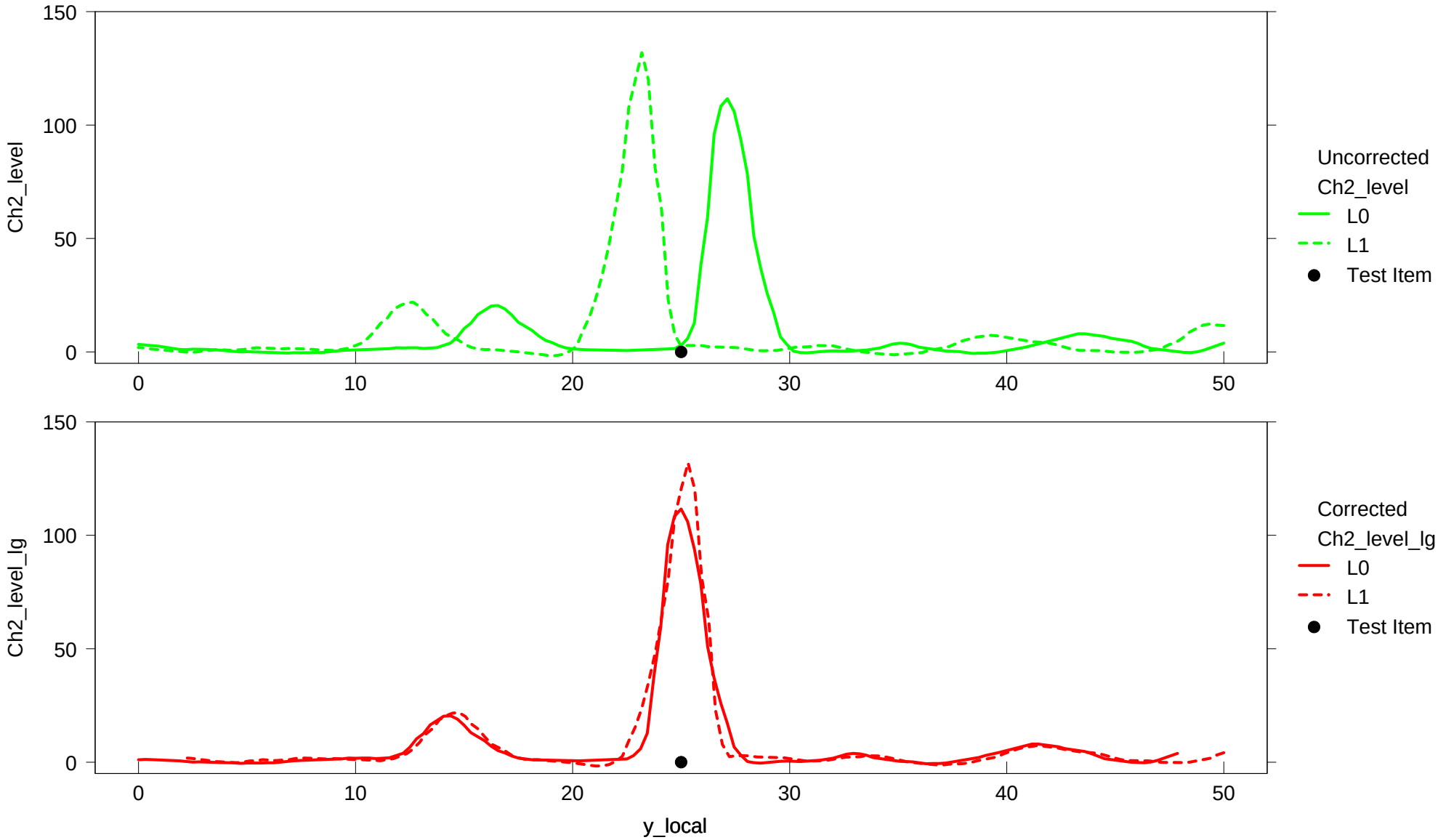
Database: 1216LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/16/2008 Latency Test - Team 4 AM



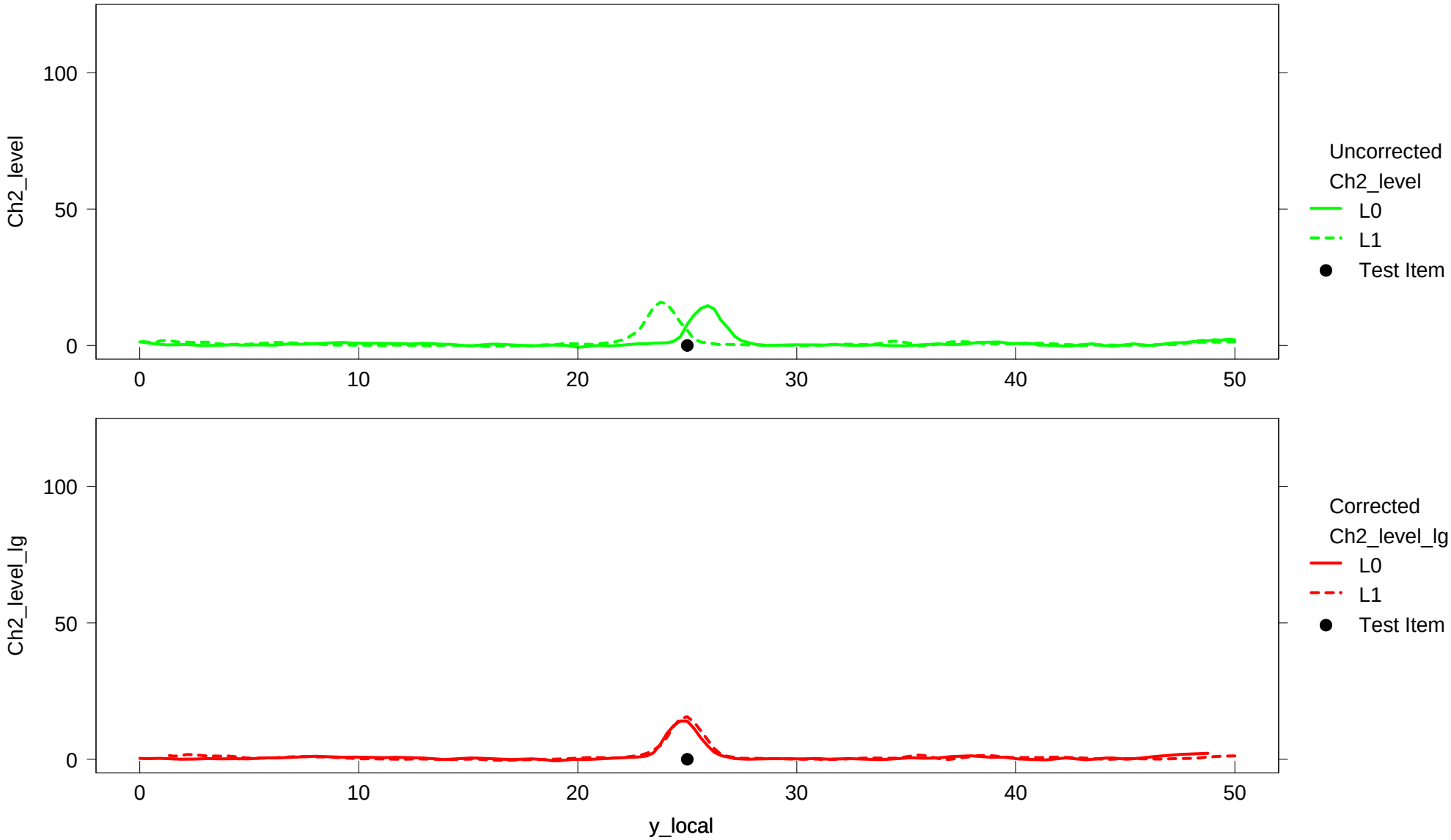
Database: 1216LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1216LP1 Latency Test - Team 1 PM



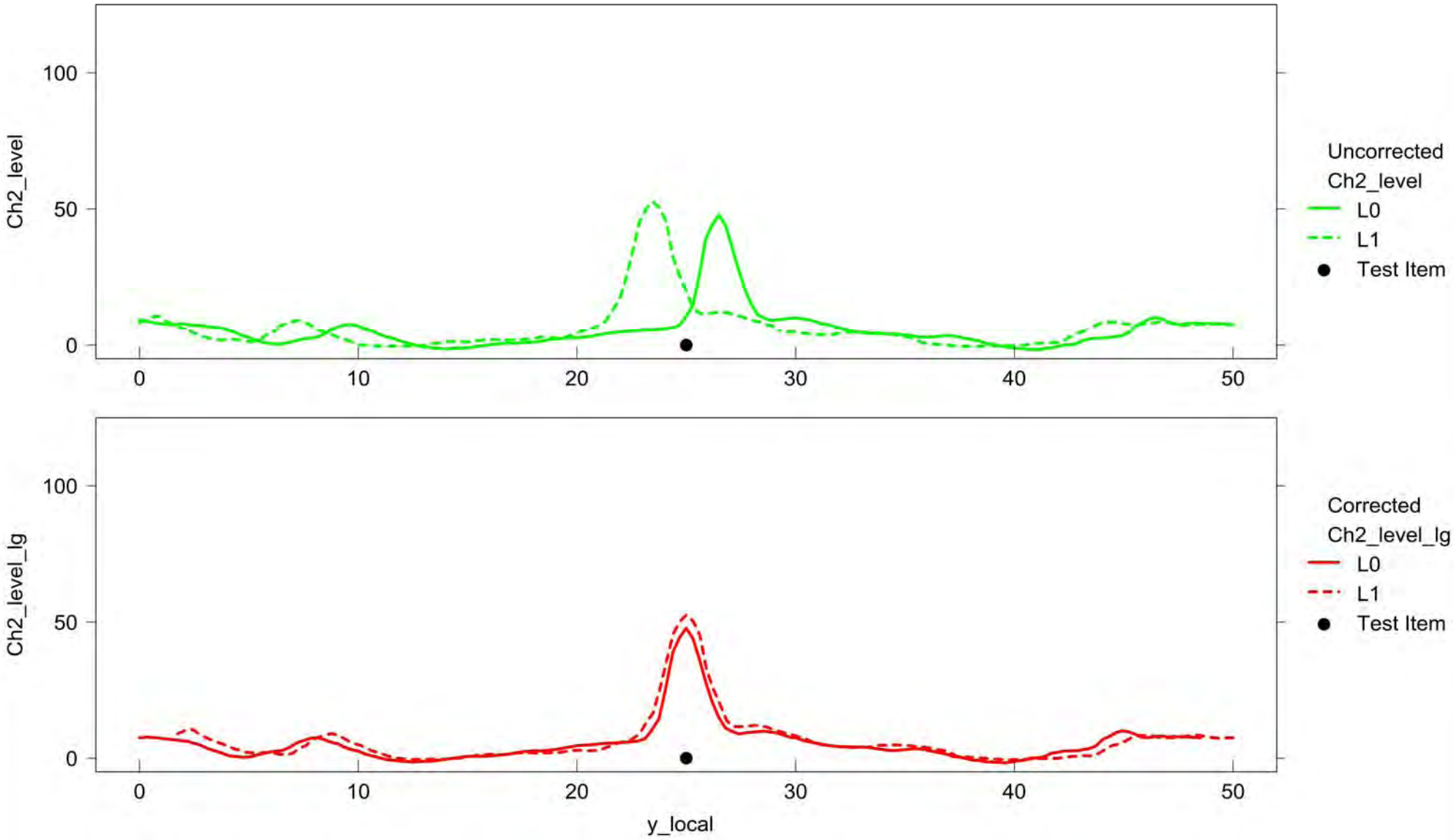
Database: 1216LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1216LP3 Latency Test - Team 3 PM



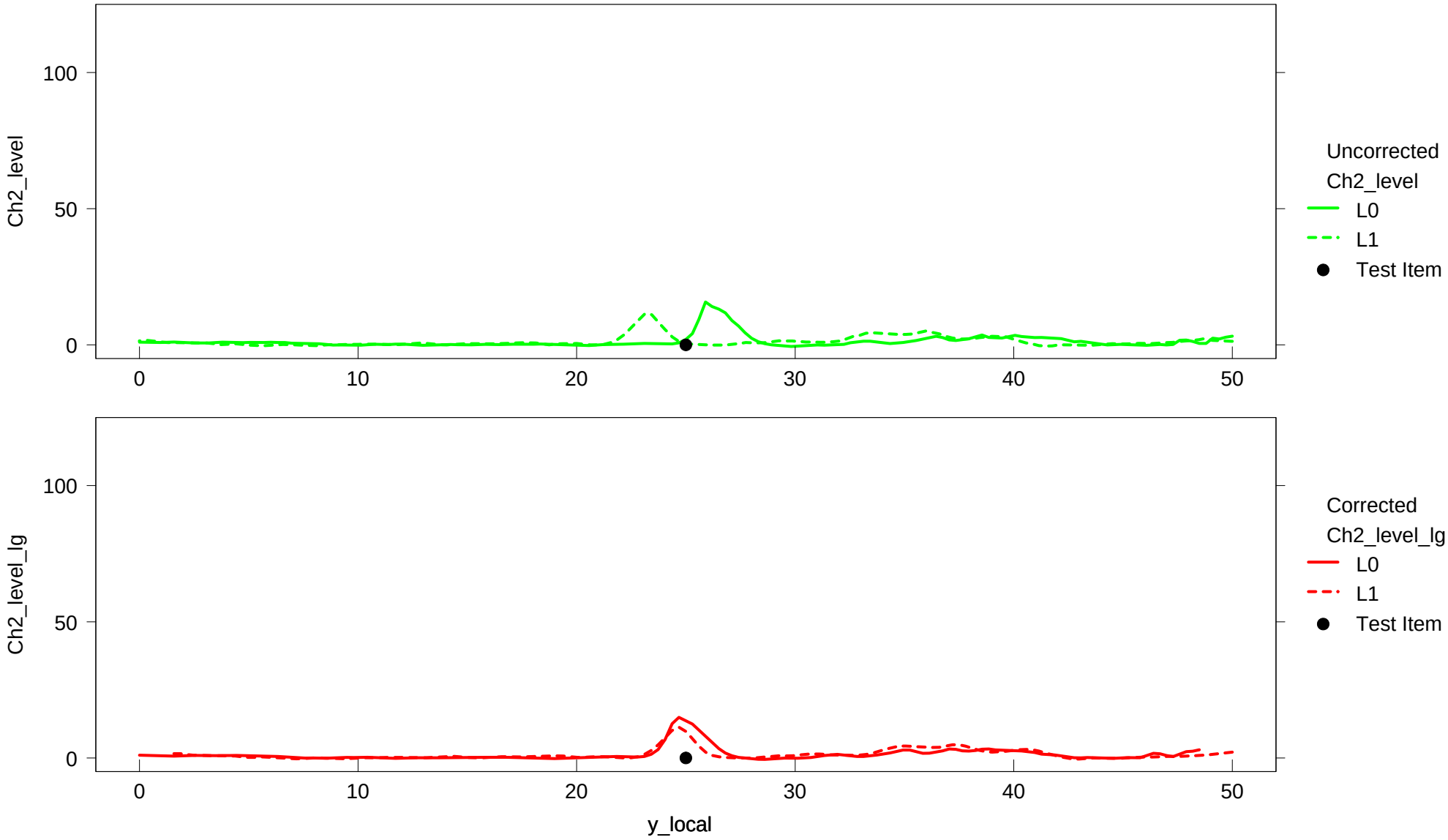
Database: 1216LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/16/2008 Latency Test - Team 4 PM



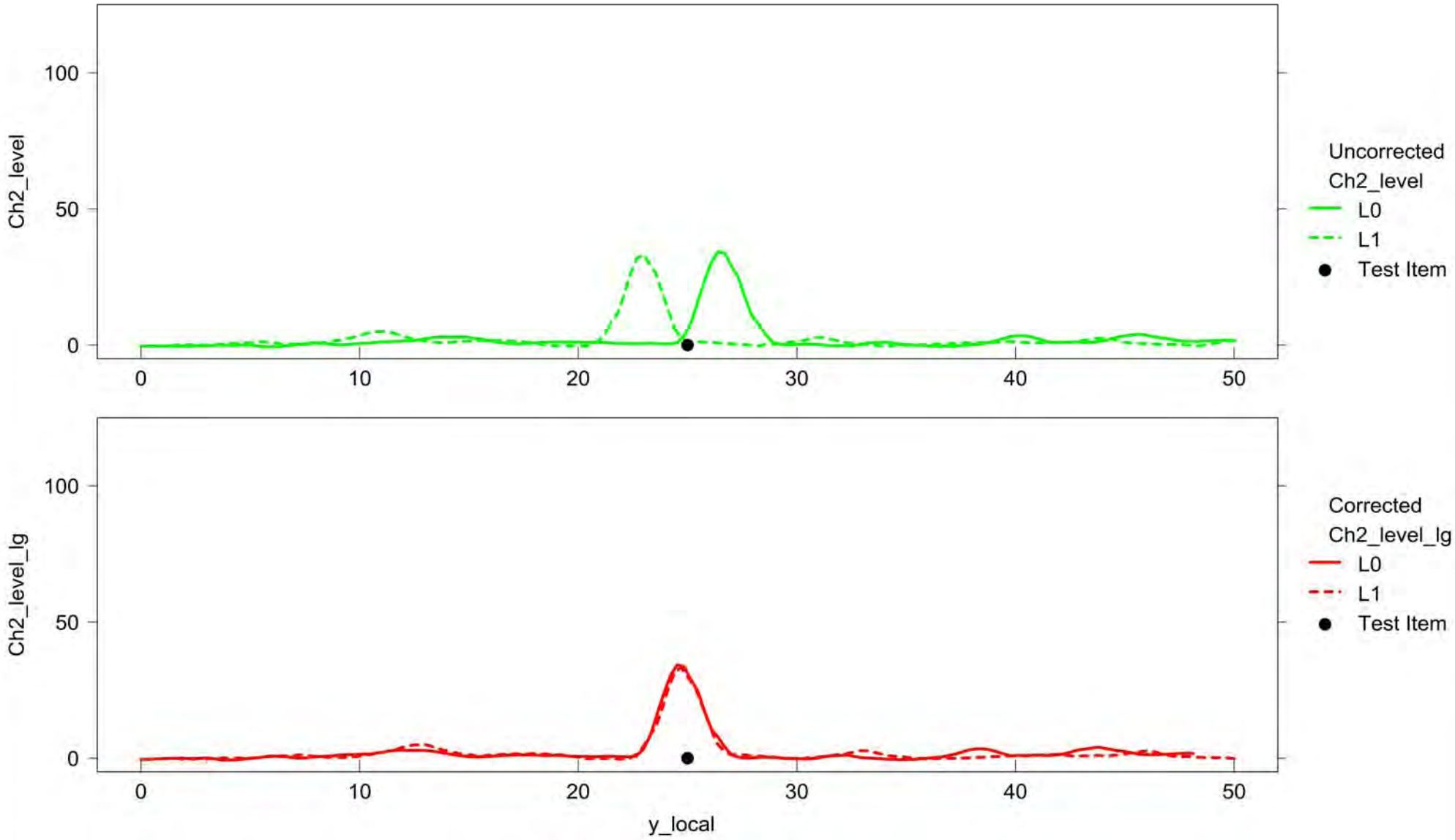
Database: 1216LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1217LA3 Latency Test - Team 3 AM



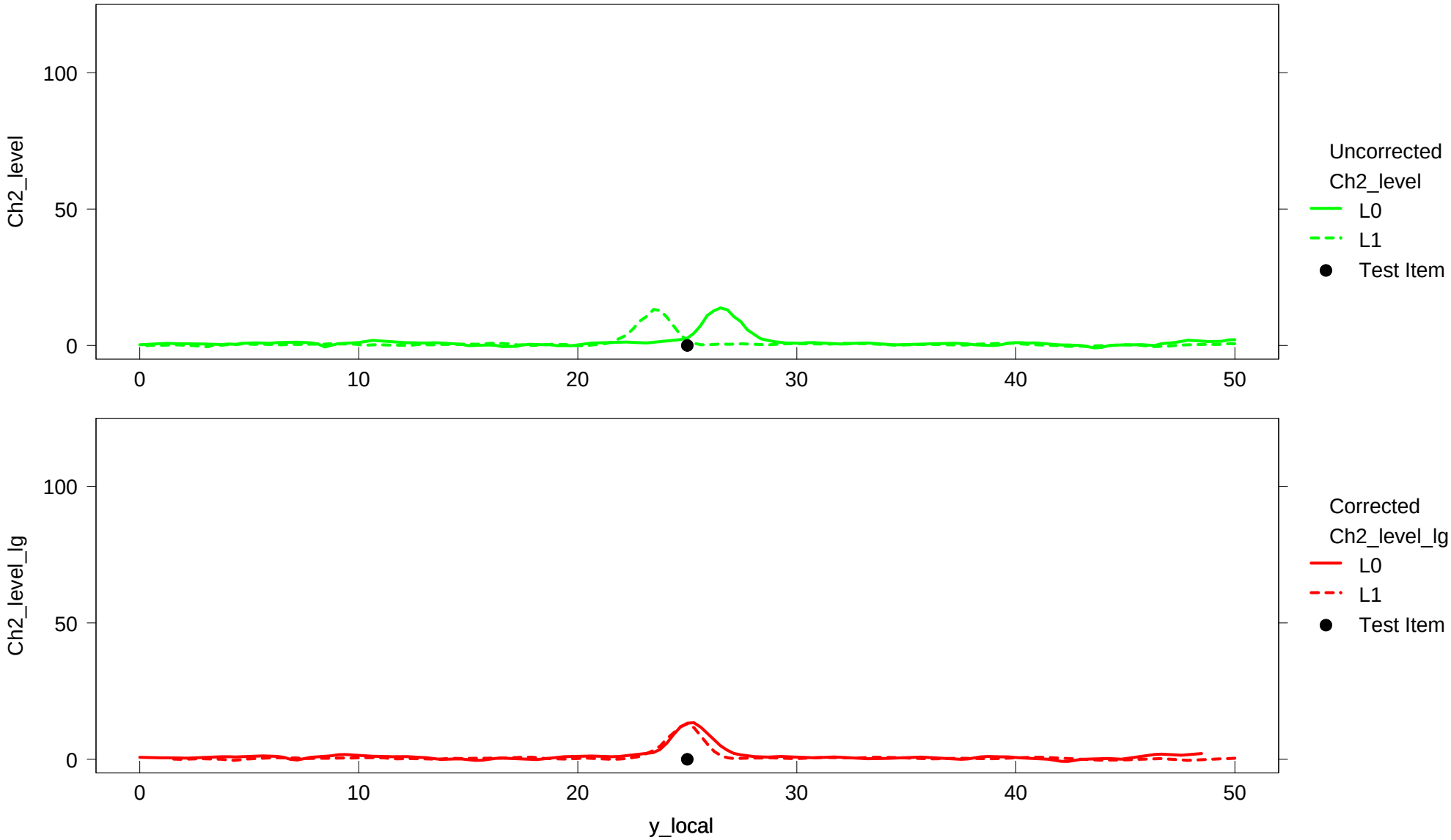
Database: 1217LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/17/2008 Latency Test - Team 4 AM



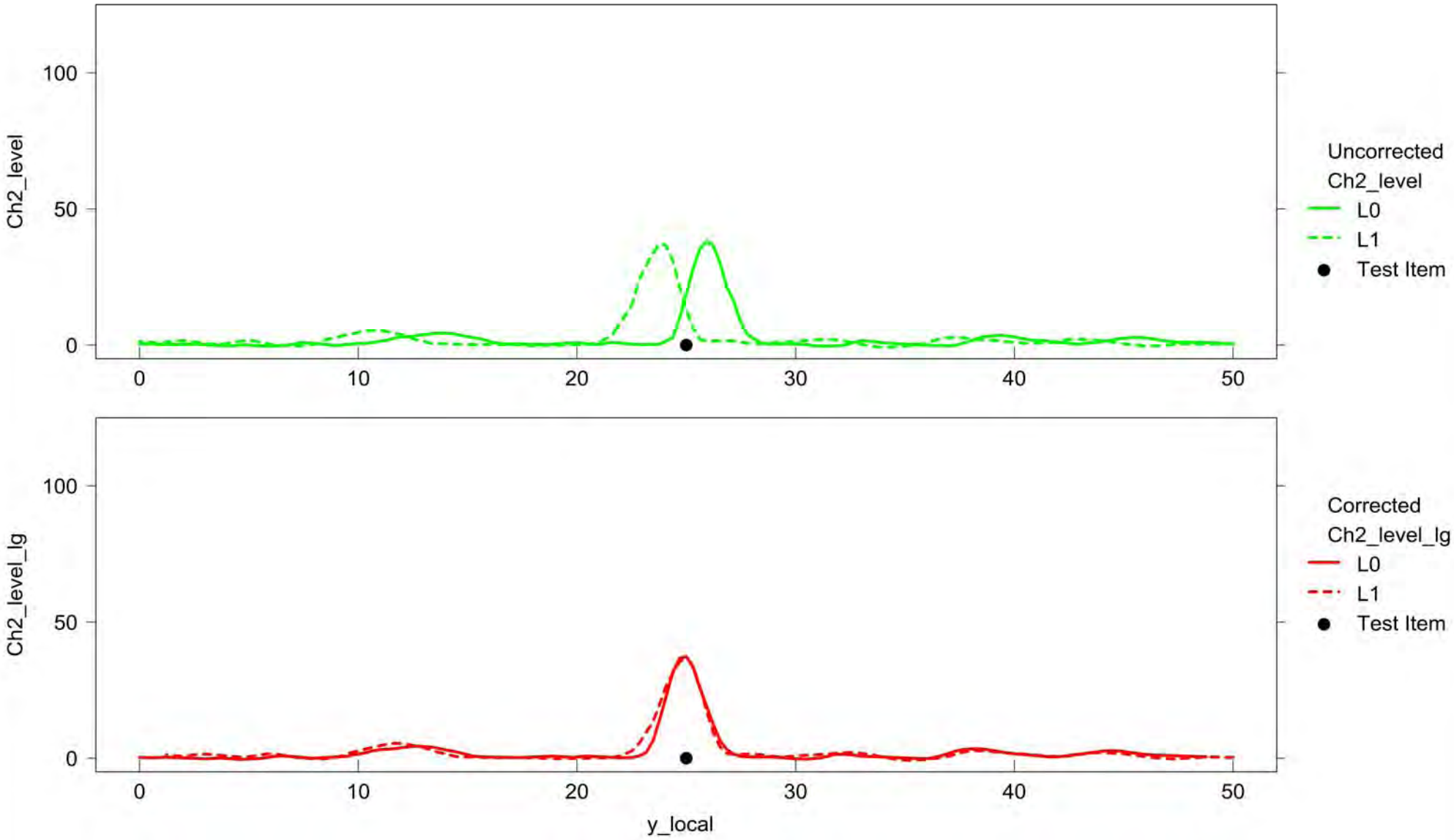
Database: 1217LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1217LP3 Latency Test - Team 3 PM



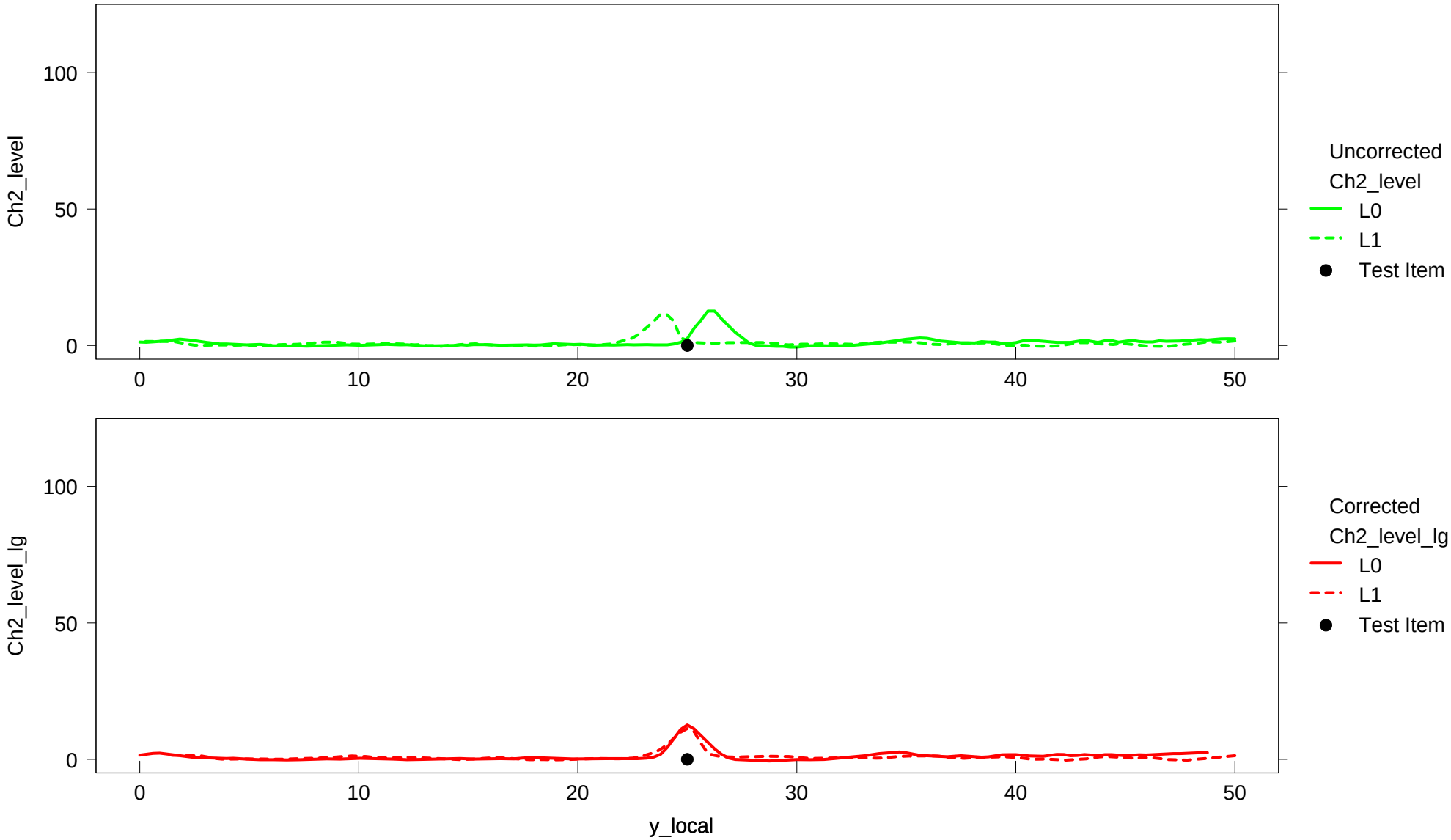
Database: 1217LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/17/2008 Latency Test - Team 4 PM



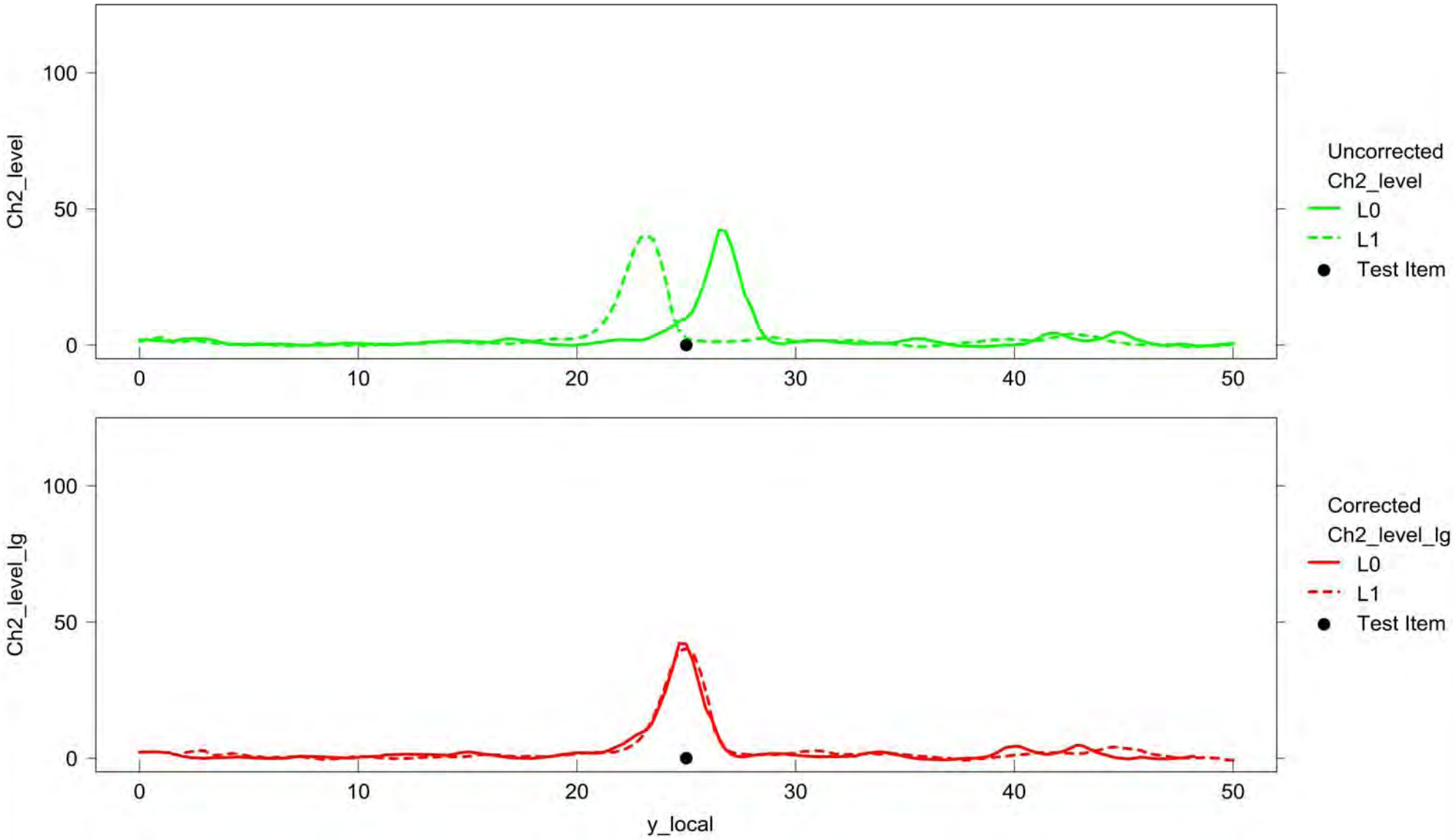
Database: 1217LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1218LA3 Latency Test - Team 3 AM



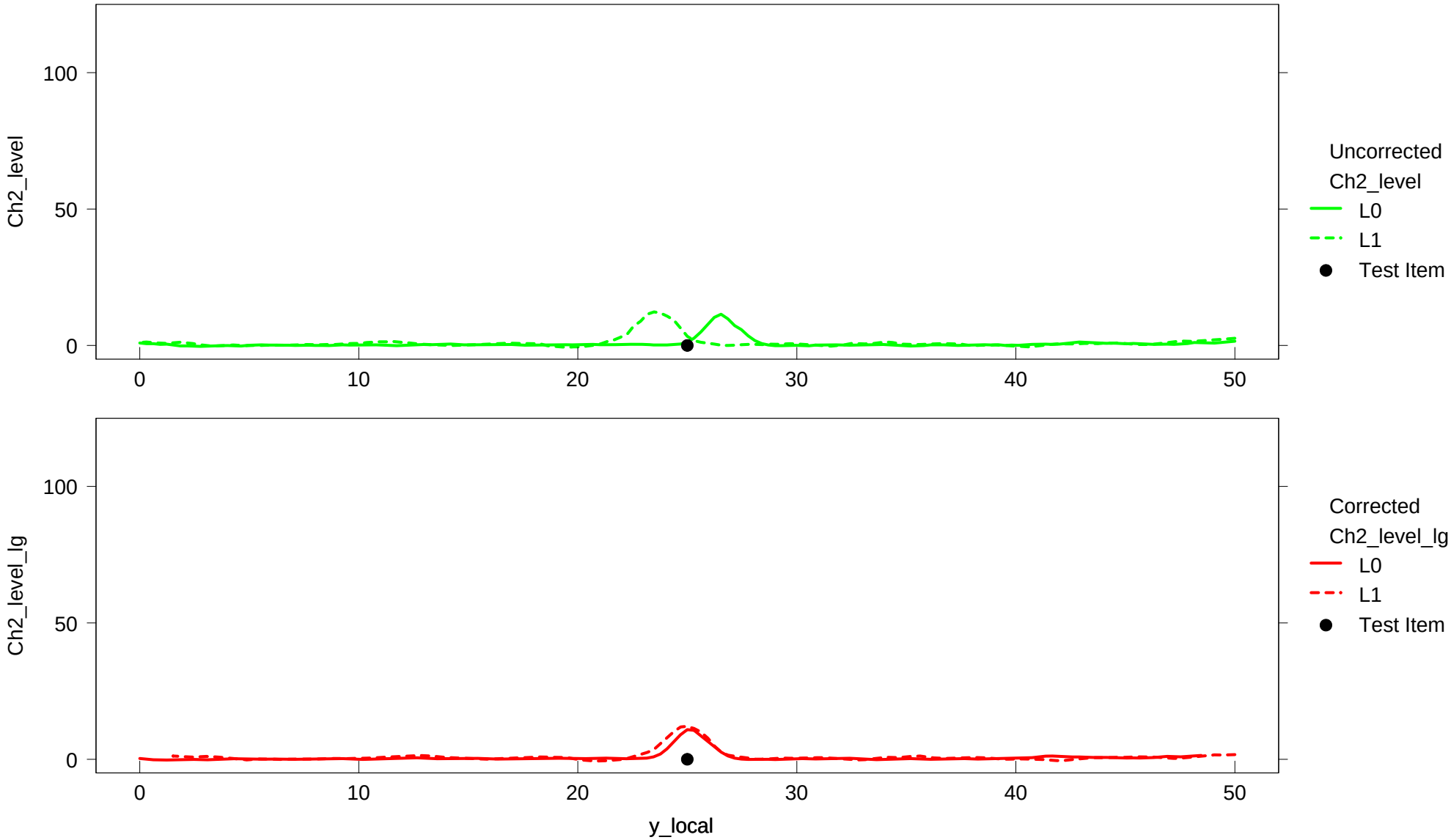
Database: 1218LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/18/2008 Latency Test - Team 4 AM



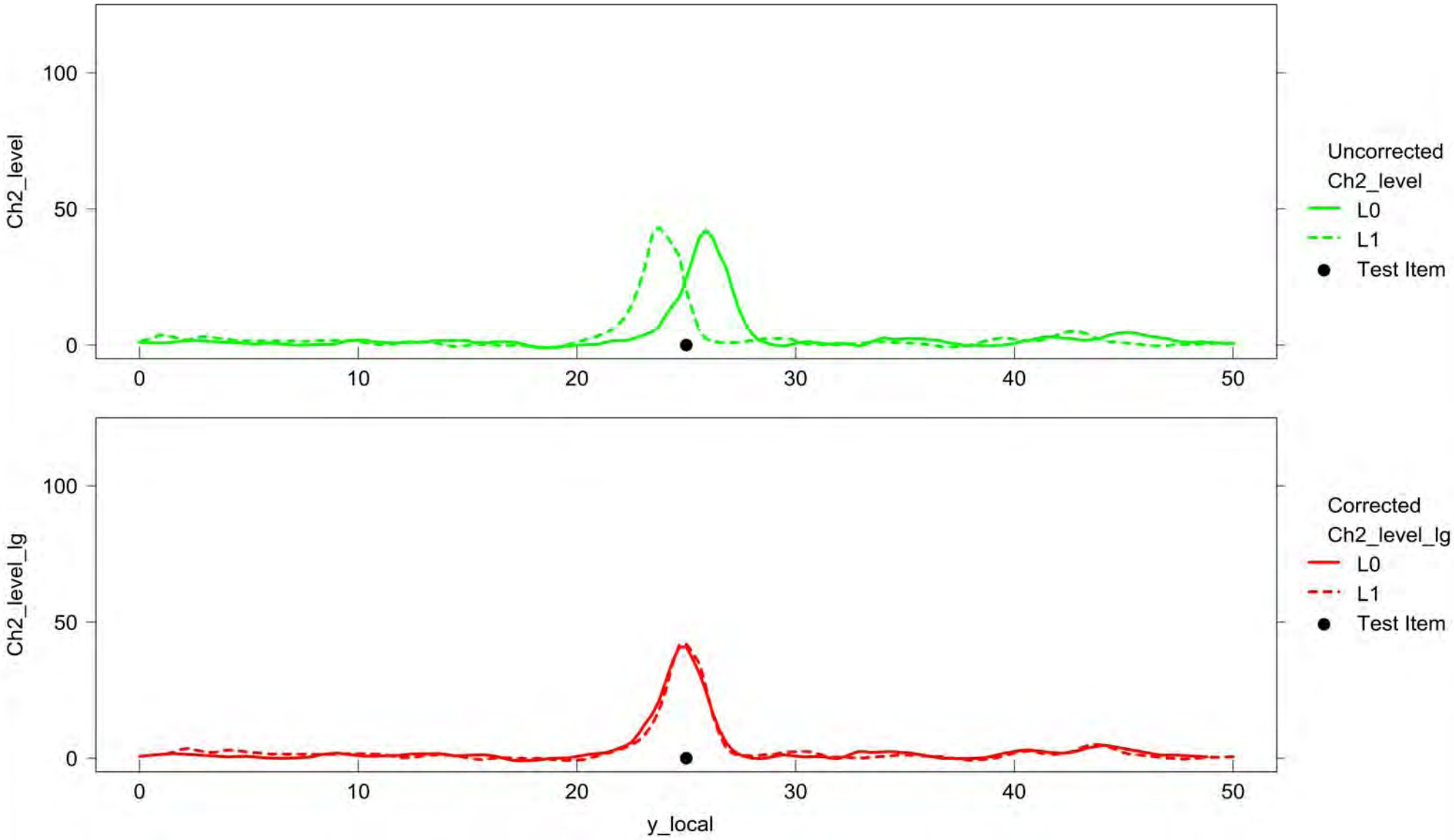
Database: 1218LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1218LP3 Latency Test - Team 3 PM



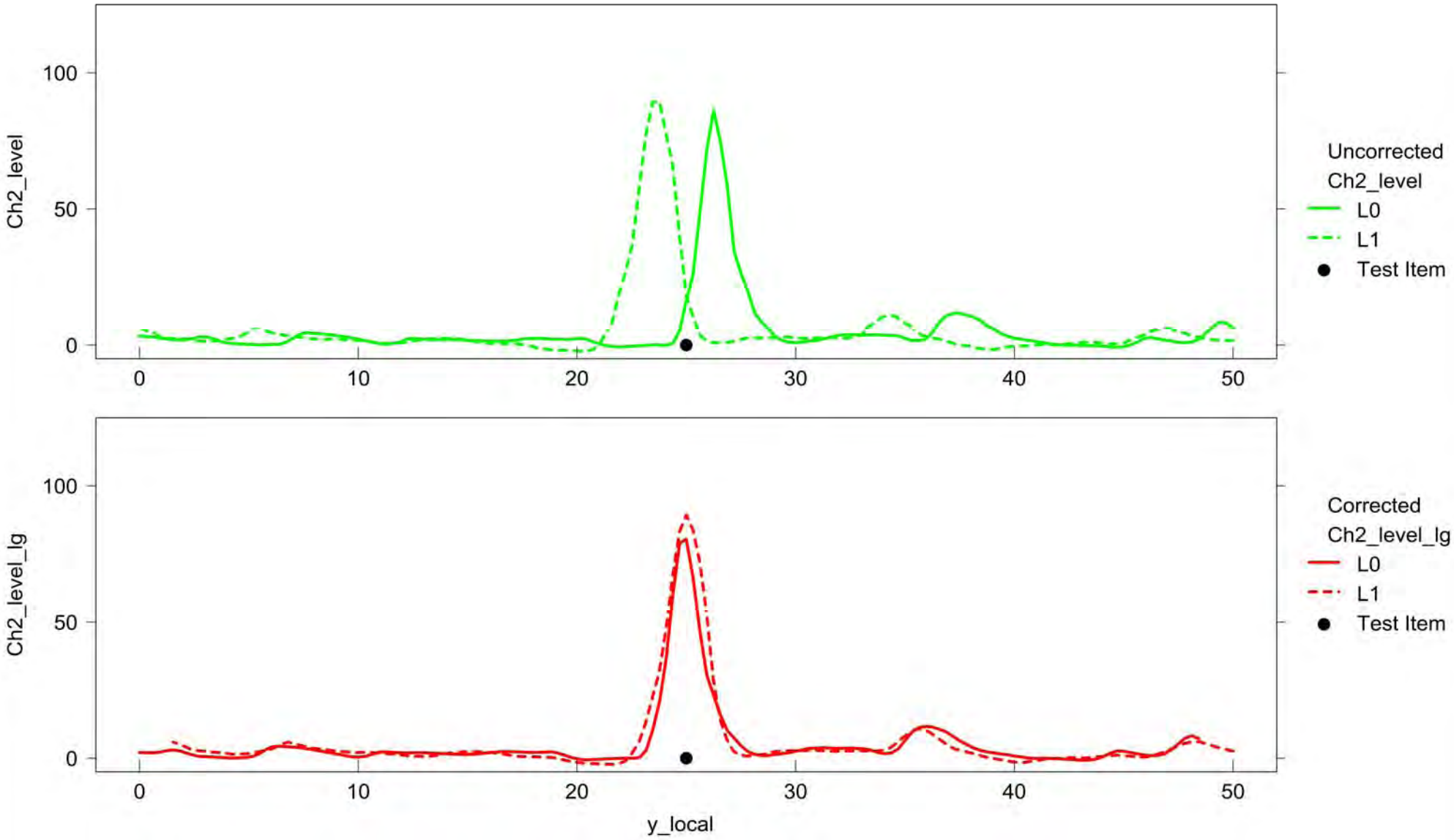
Database: 1218LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/18/2008 Latency Test - Team 4 PM



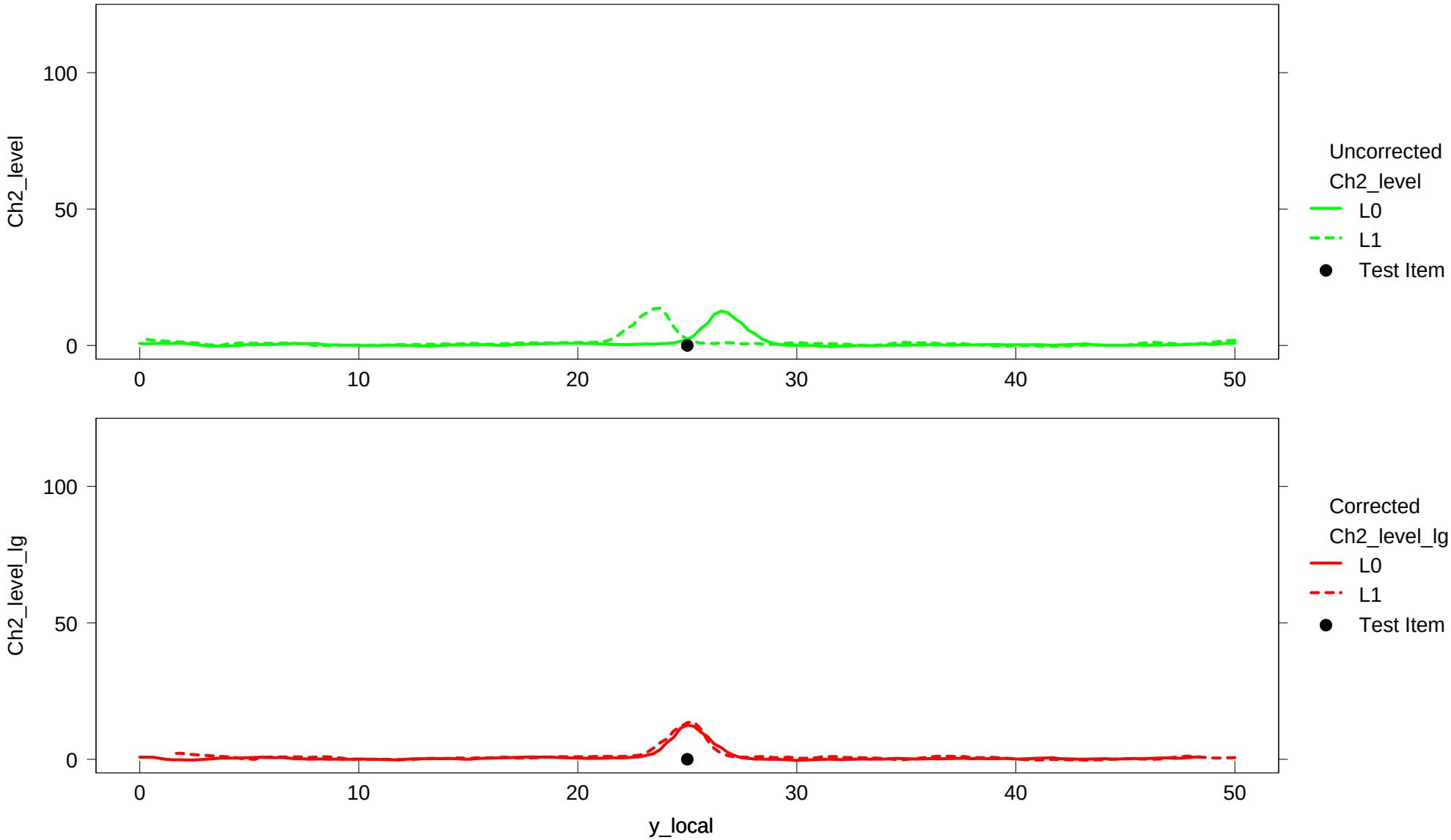
Database: 1218LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/21/2008 Latency Test - Team 1 AM



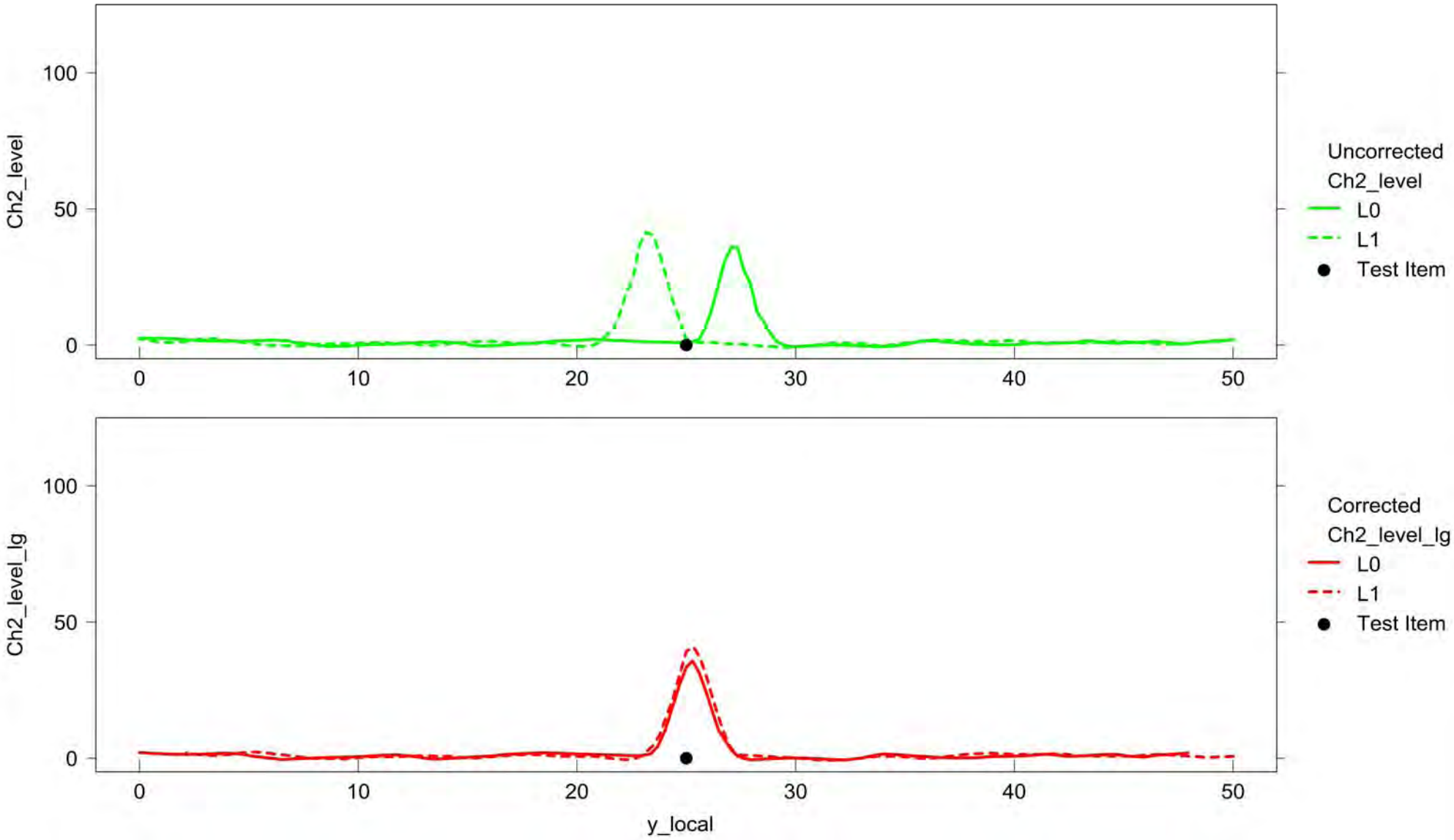
Database: 1221LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1221LA3 Latency Test - Team 3 AM



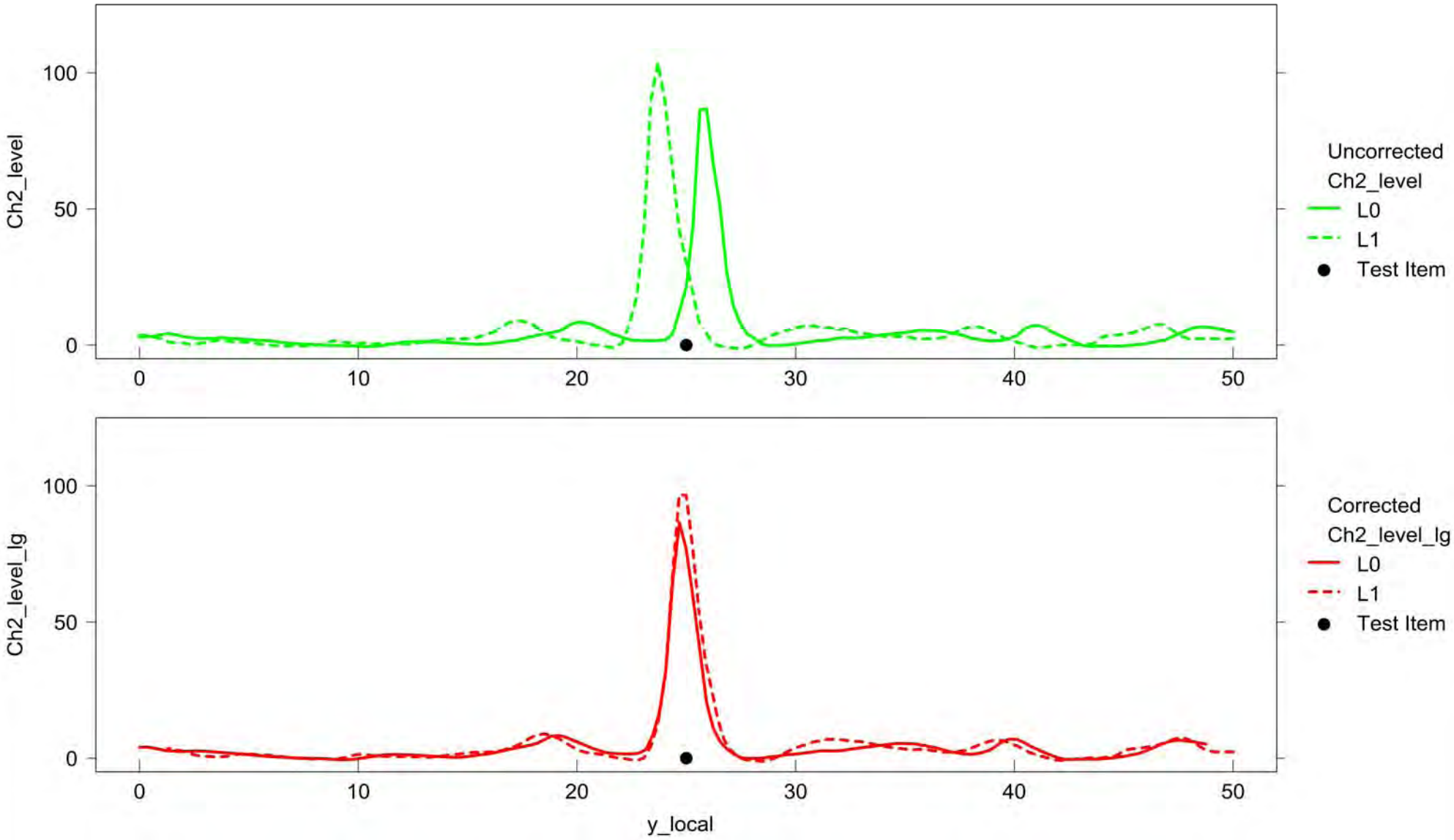
Database: 1221LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/21/2008 Latency Test - Team 4 AM



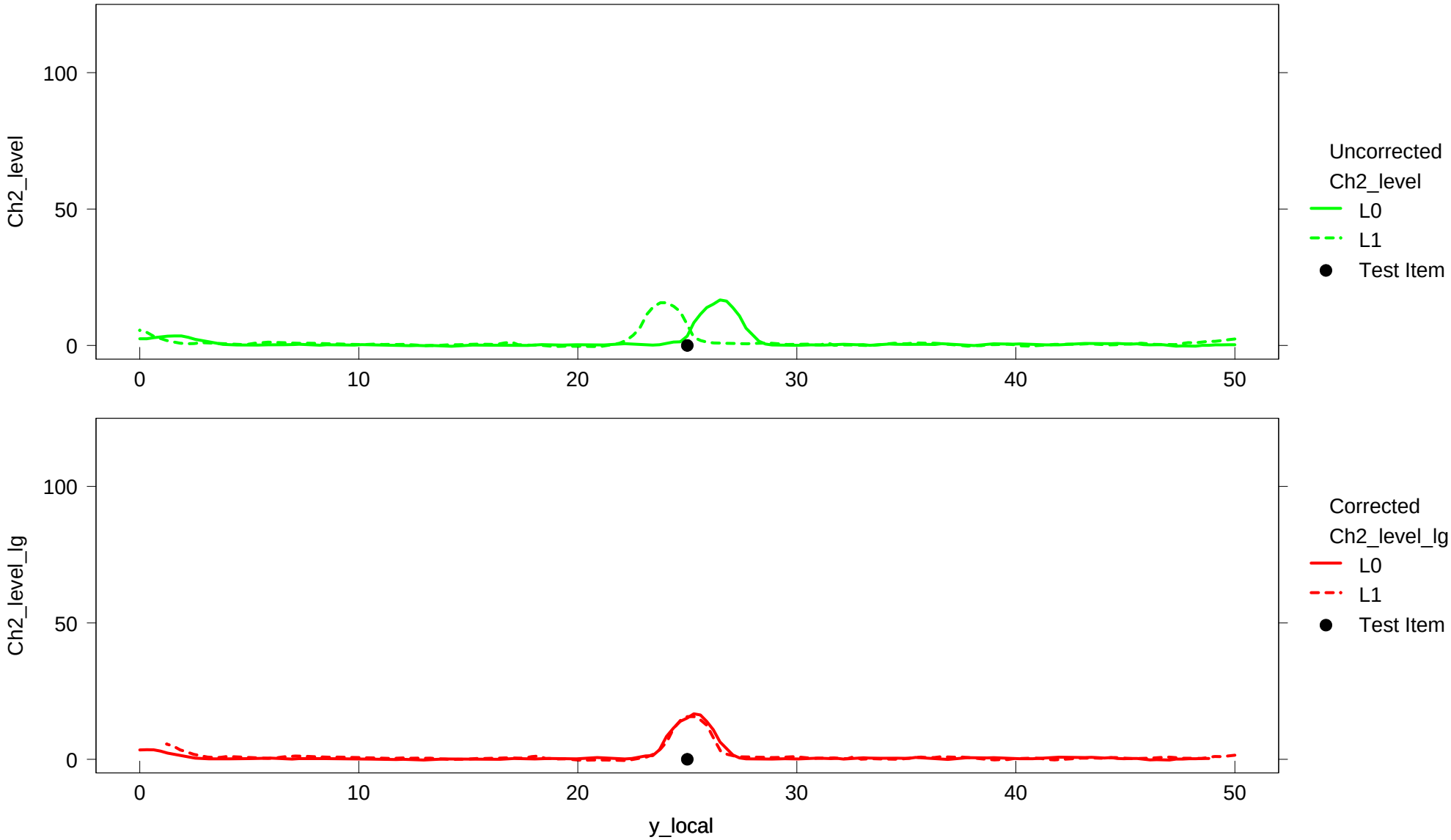
Database: 1221LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/21/2008 Latency Test - Team 1 PM



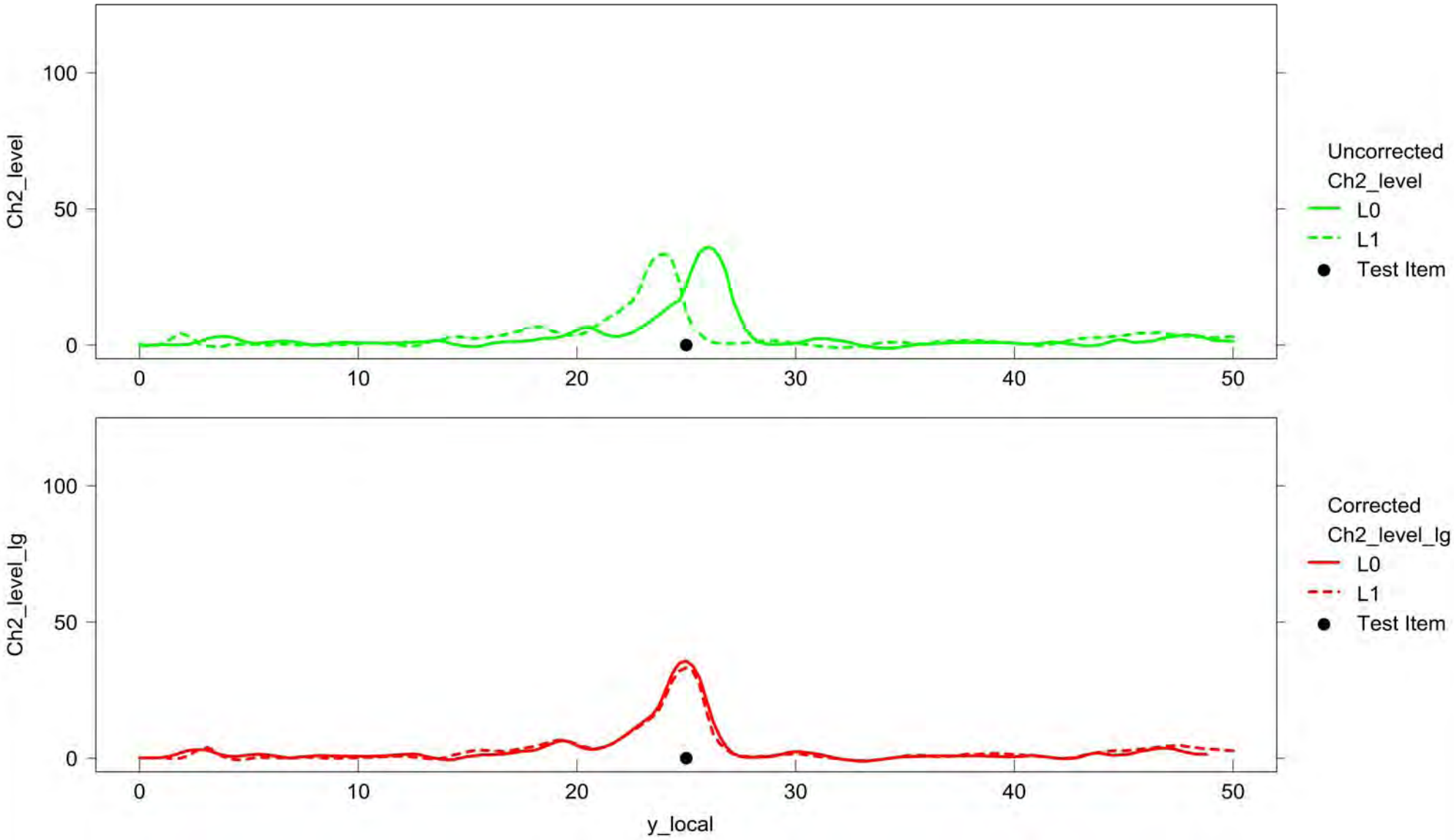
Database: 1221LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1221LP3 Latency Test - Team 3 PM



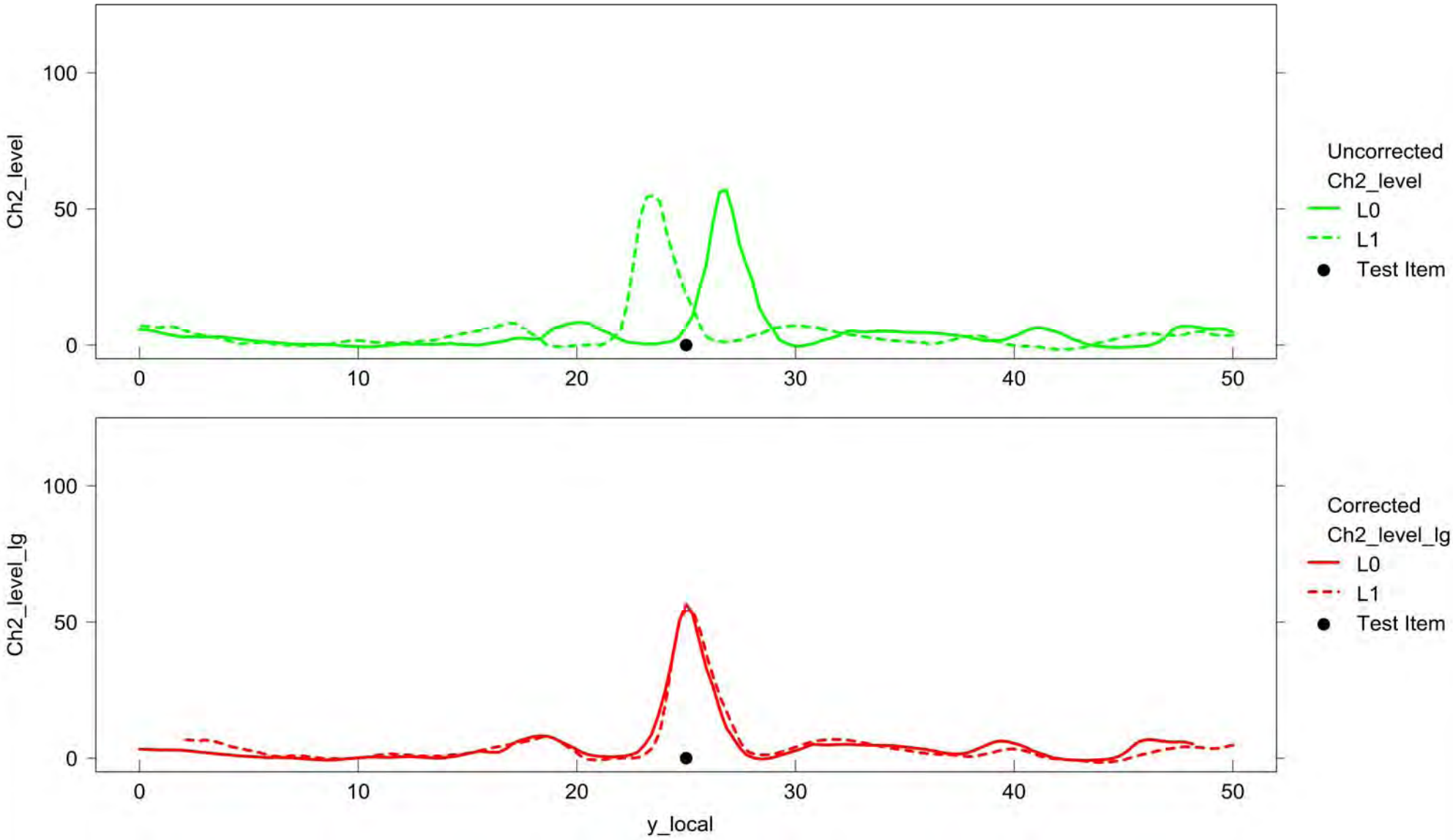
Database: 1221LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/21/2008 Latency Test - Team 4 PM



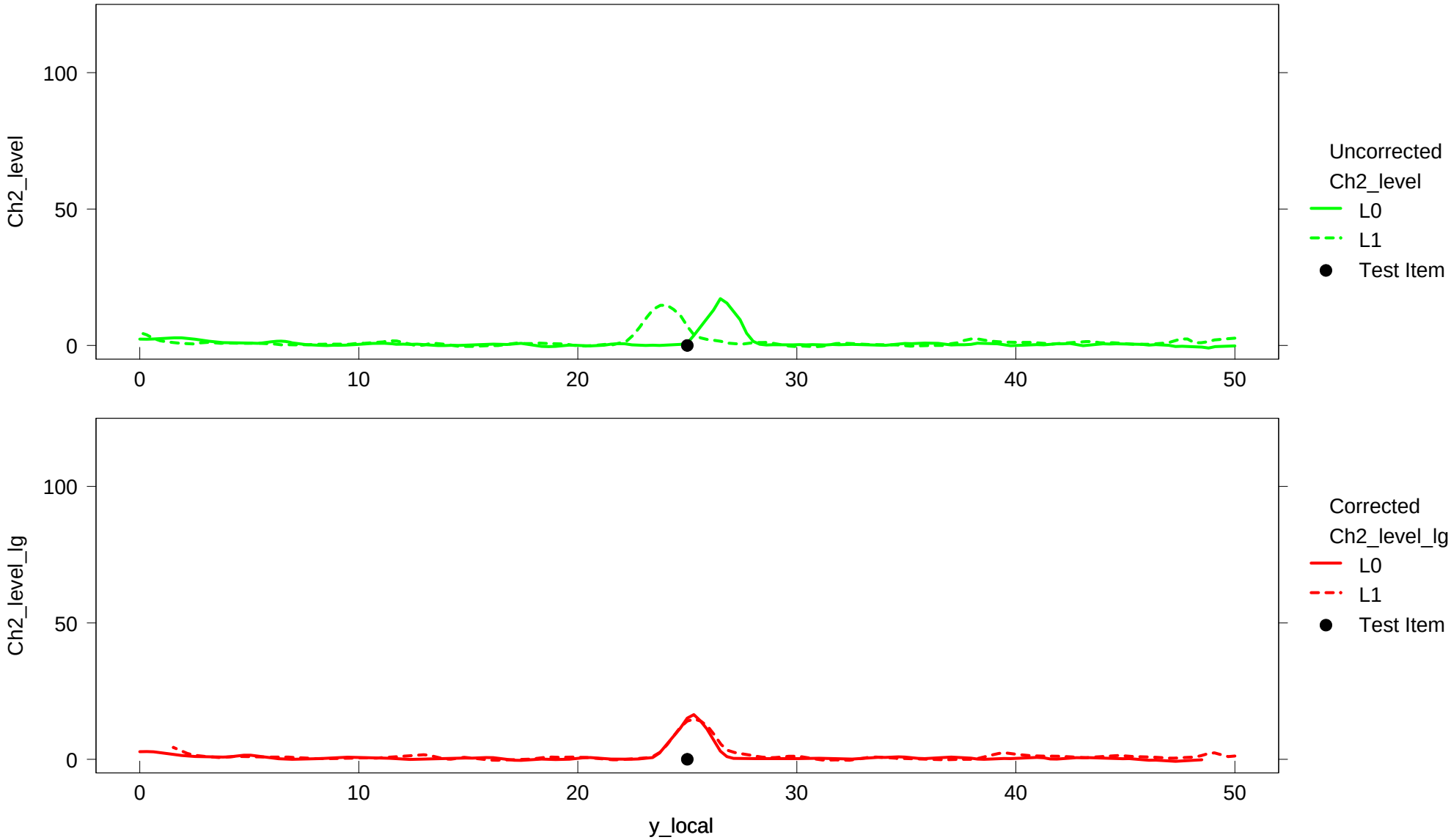
Database: 1221LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/22/2008 Latency Test - Team 1 AM



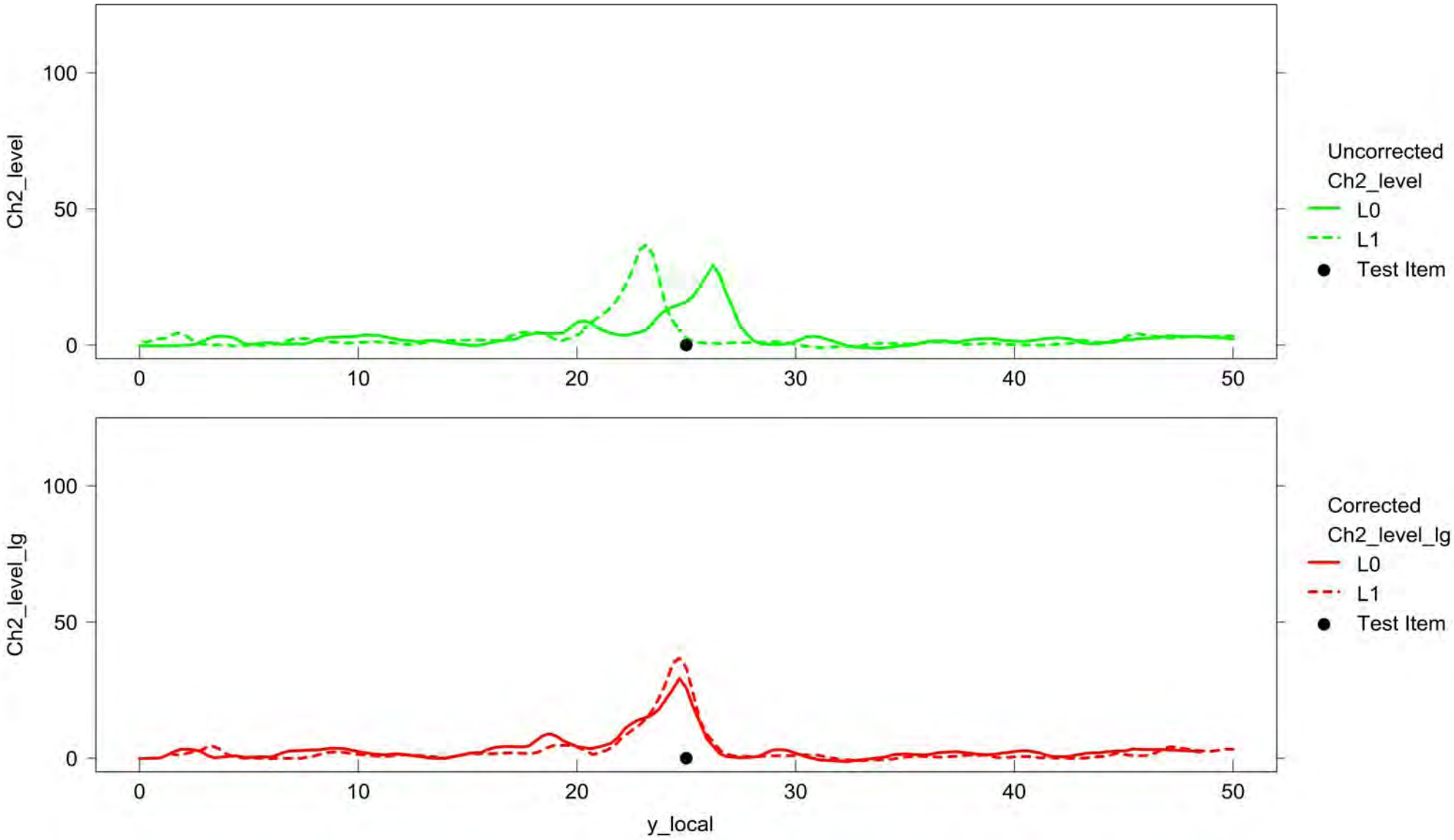
Database: 1222LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1222LA3 Latency Test - Team 3 AM



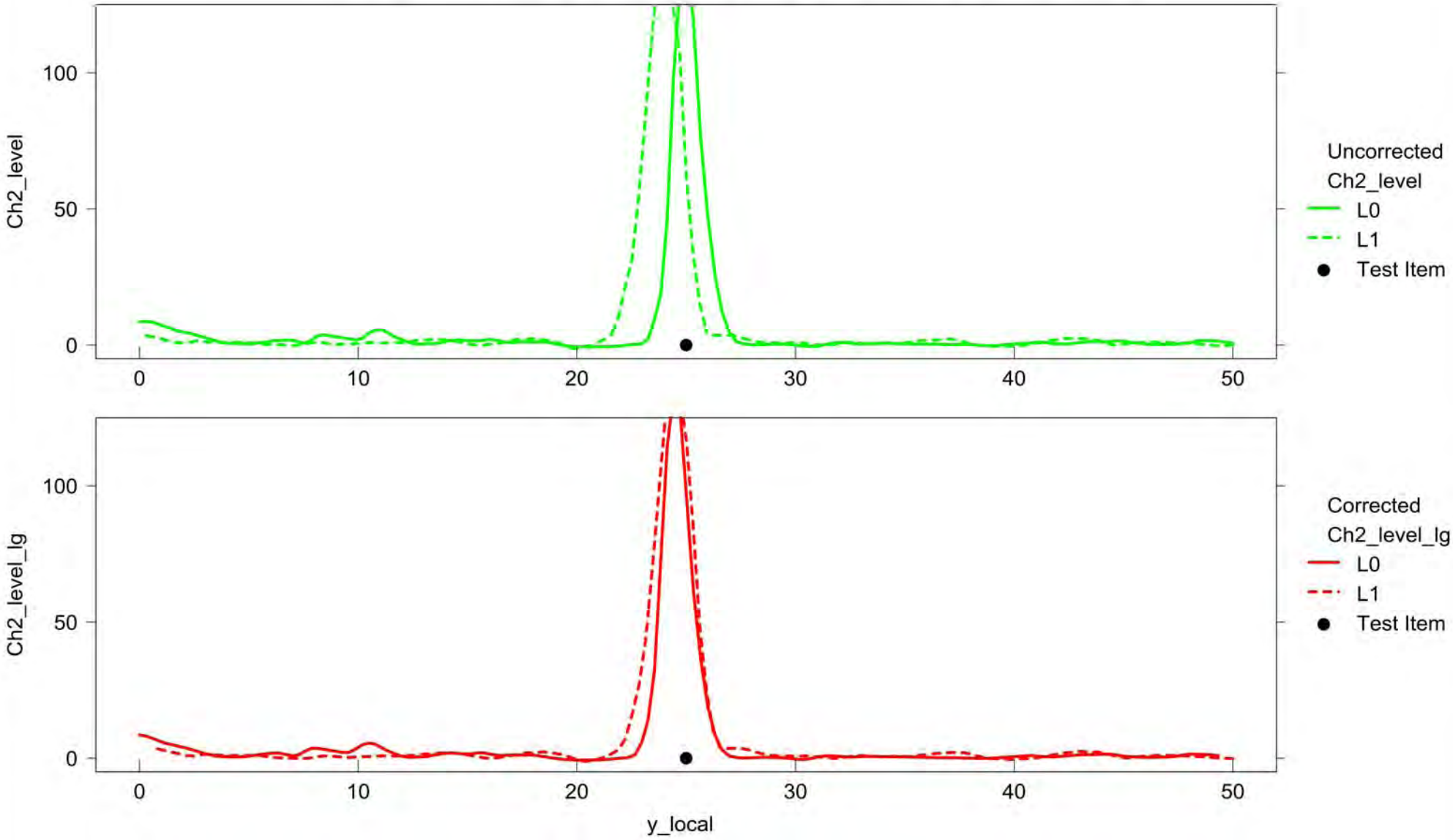
Database: 1222LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/22/2008 Latency Test - Team 4 AM



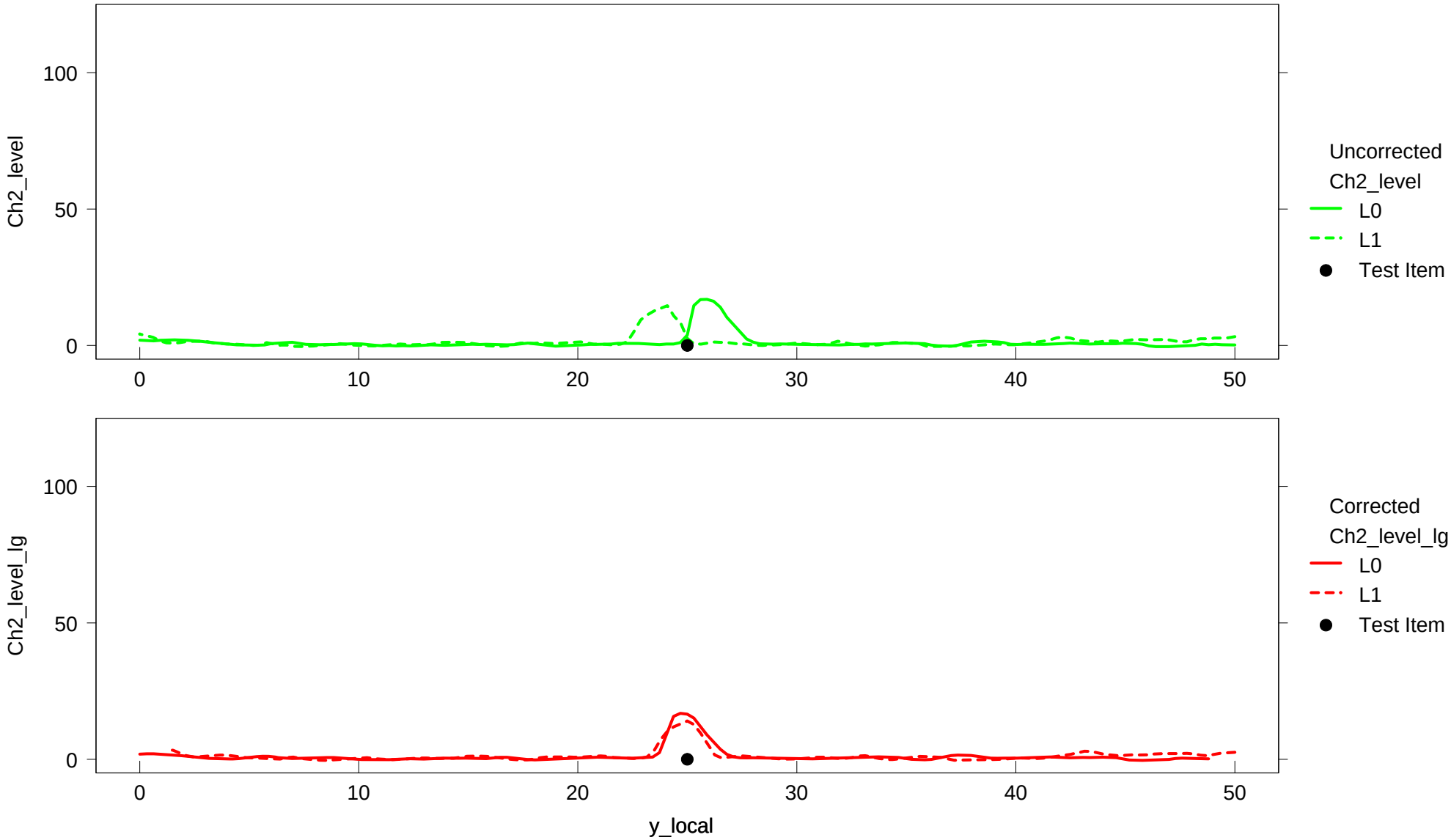
Database: 1222LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/22/2008 Latency Test - Team 1 PM



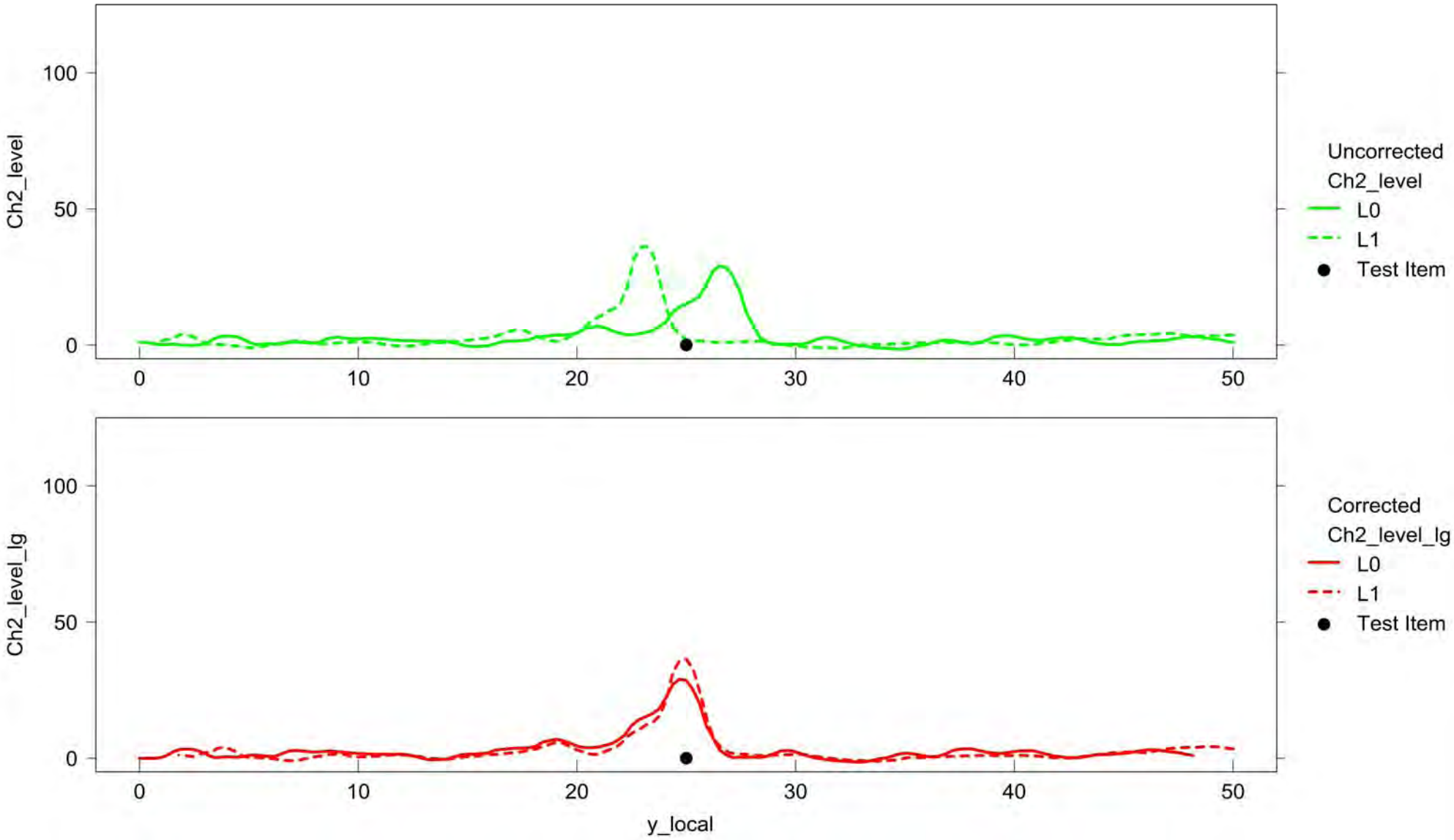
Database: 1222LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
1222LP3 Latency Test - Team 3 PM



Database: 1222LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
12/22/2008 Latency Test - Team 4 PM



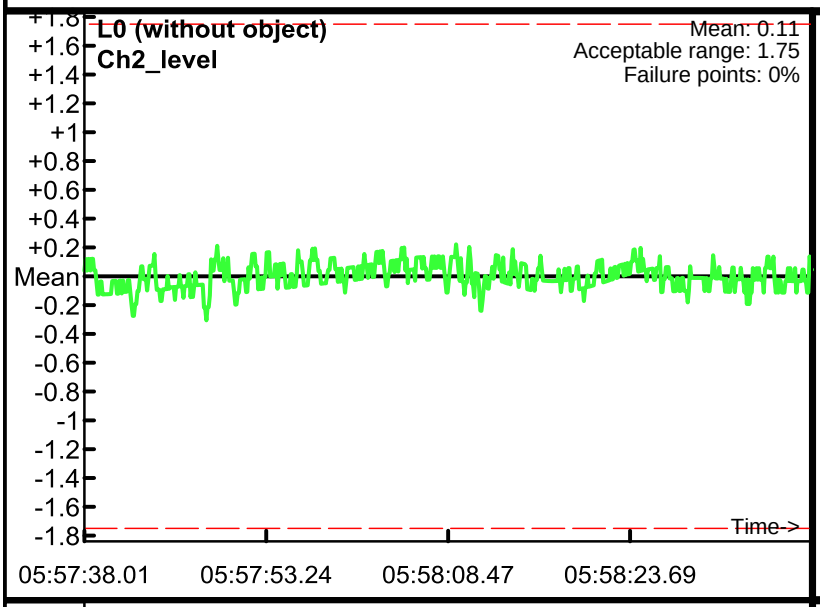
Database: 1222LP4.gdb

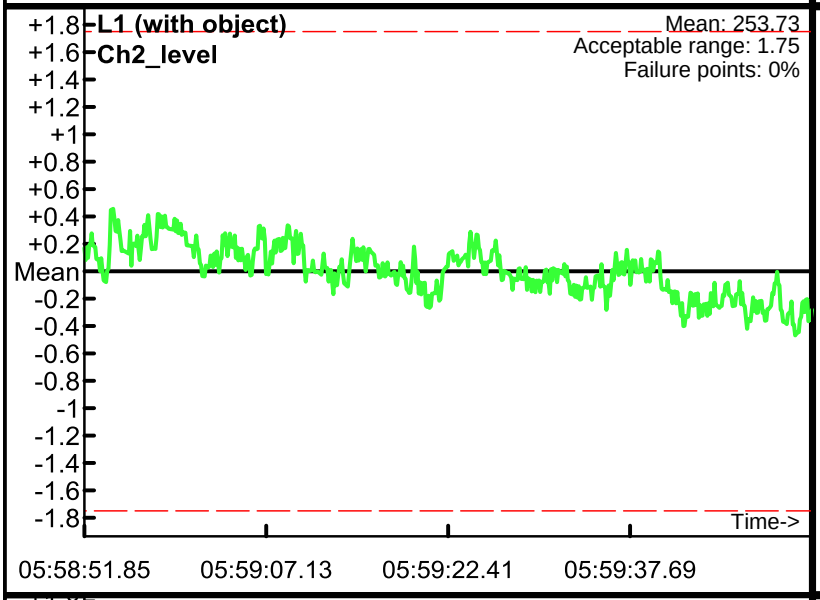
Static Calibration Test

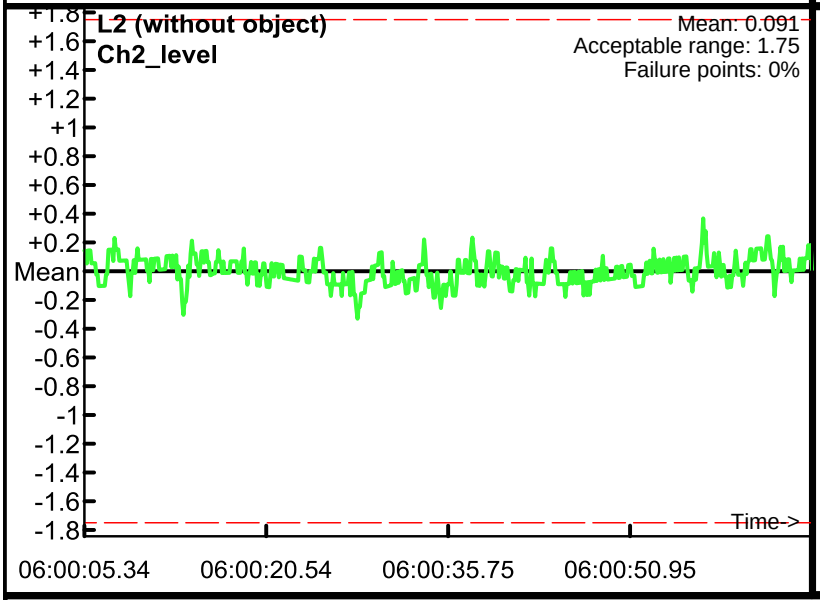
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2008/12/09







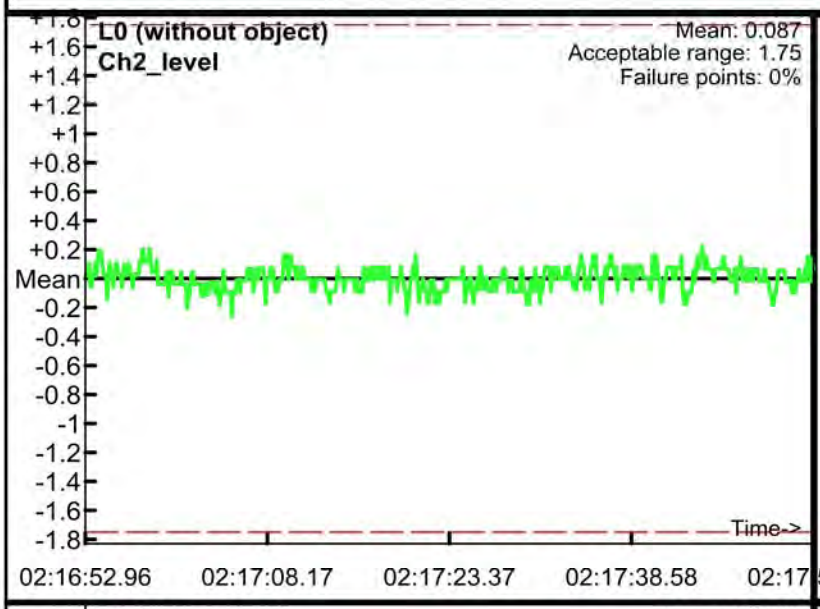
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120908\1209SA1.gdb
Line Name: L0 L1 L2

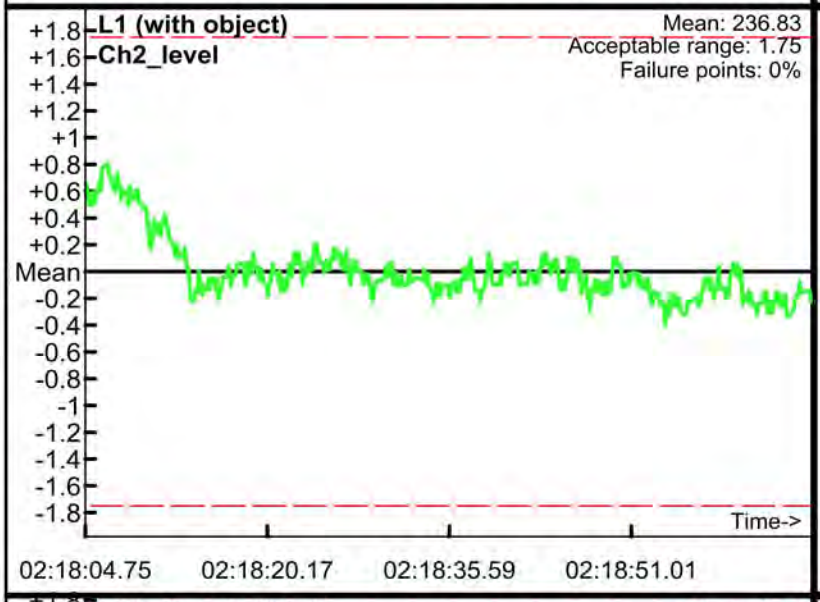
Static Calibration Test

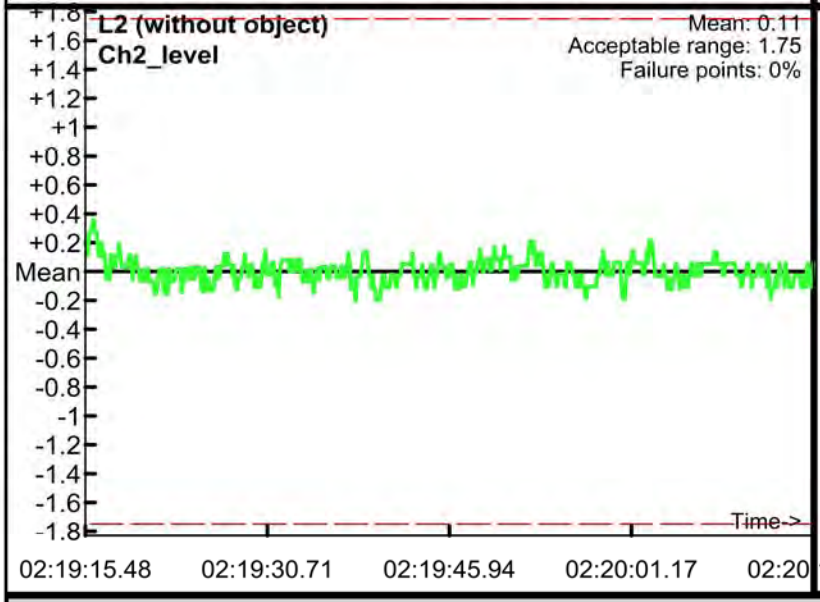
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2008/12/09







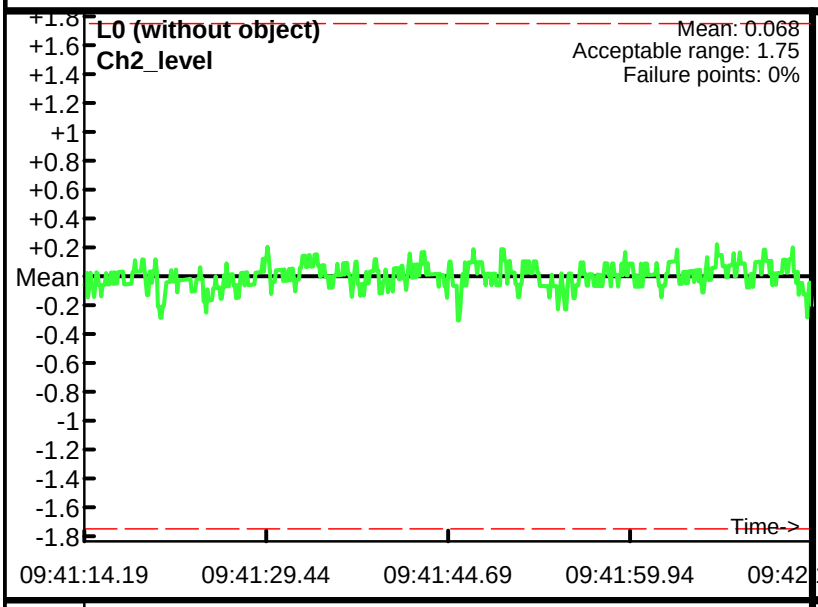
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120908\1209SA2.gdb
Line Name: L0 L1 L2

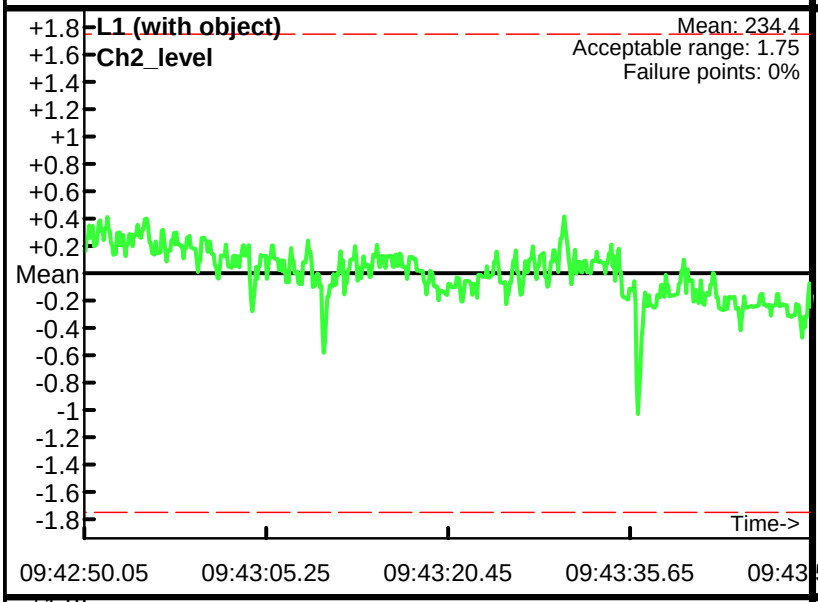
Static Calibration Test

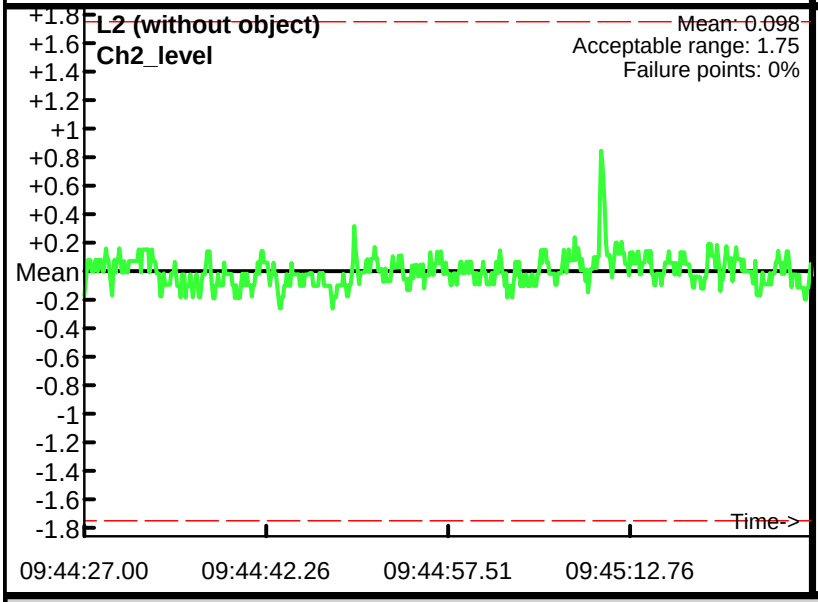
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2008/12/09







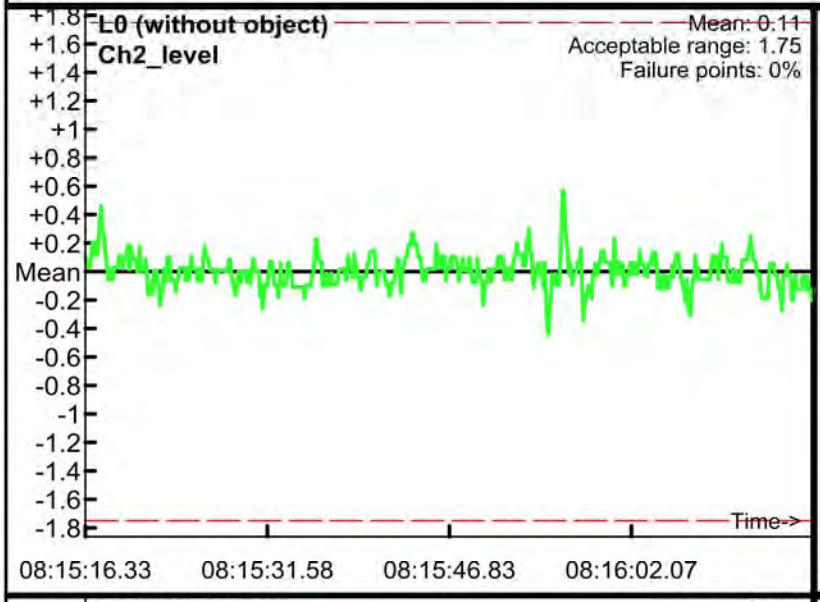
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120908\1209SA3.gdb
Line Name: L0 L1 L2

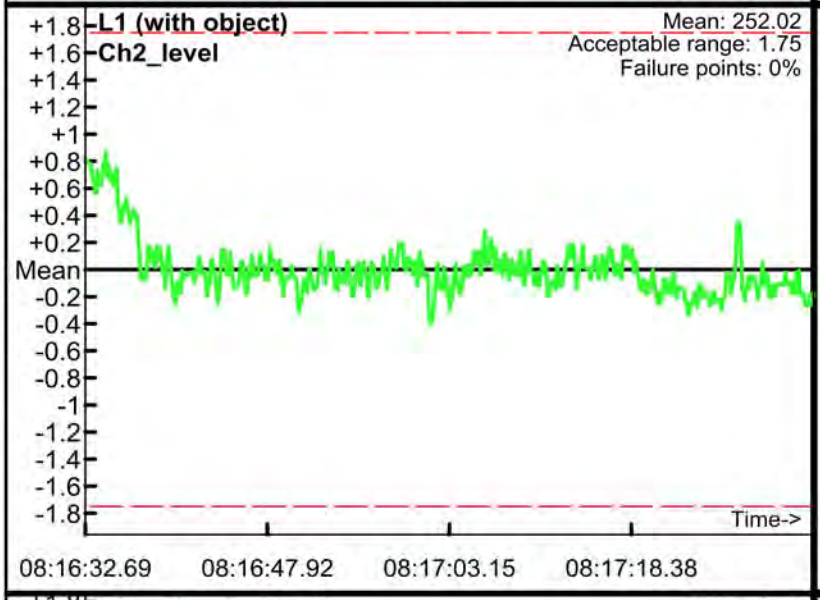
Static Calibration Test

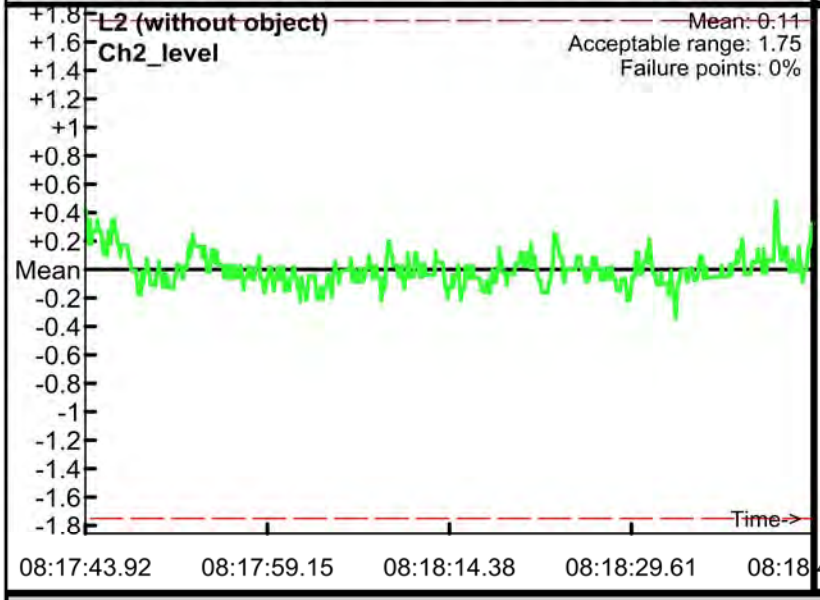
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2008/12/09







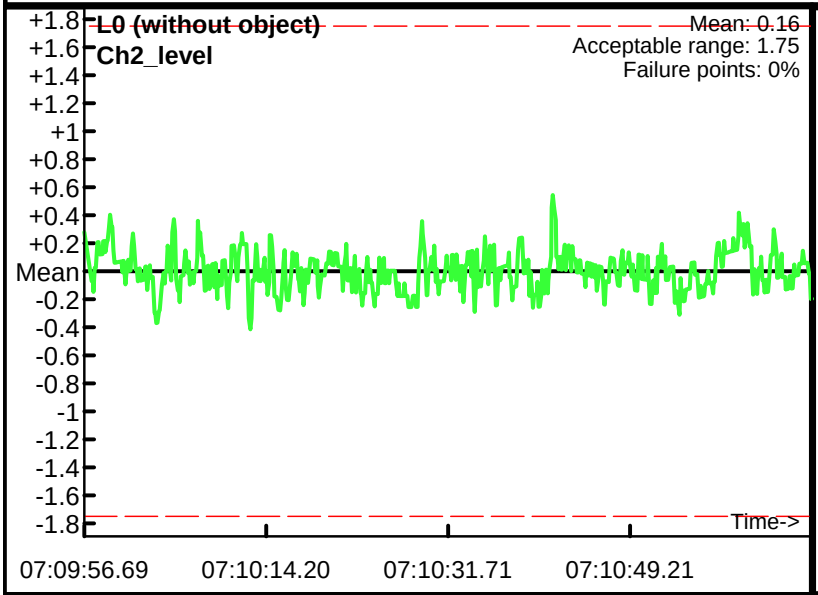
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120908\deliverables\1209SA4.gdb
Line Name: L0 L1 L2

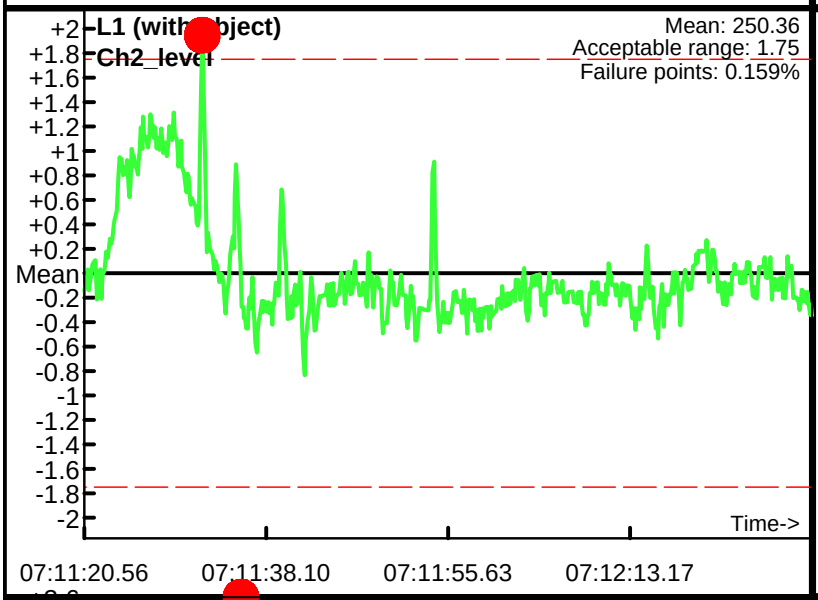
Static Calibration Test

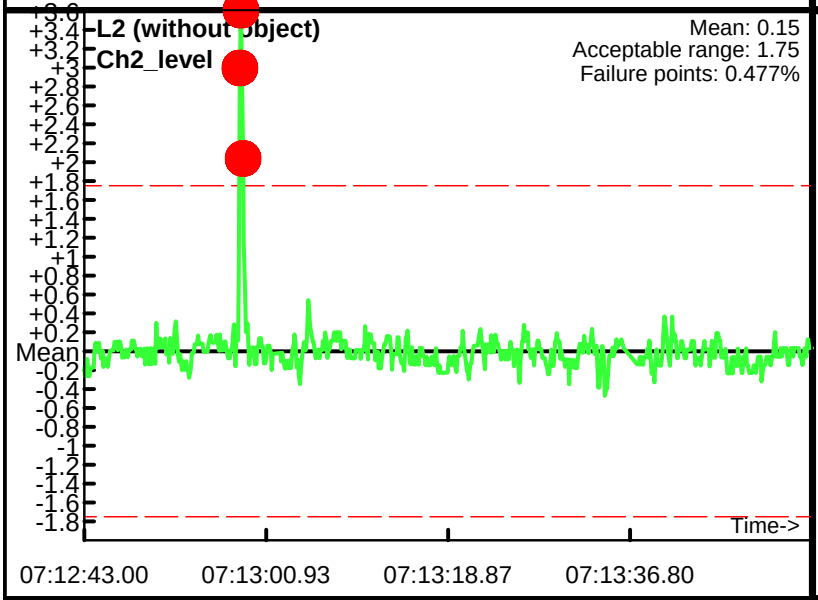
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2008/12/09







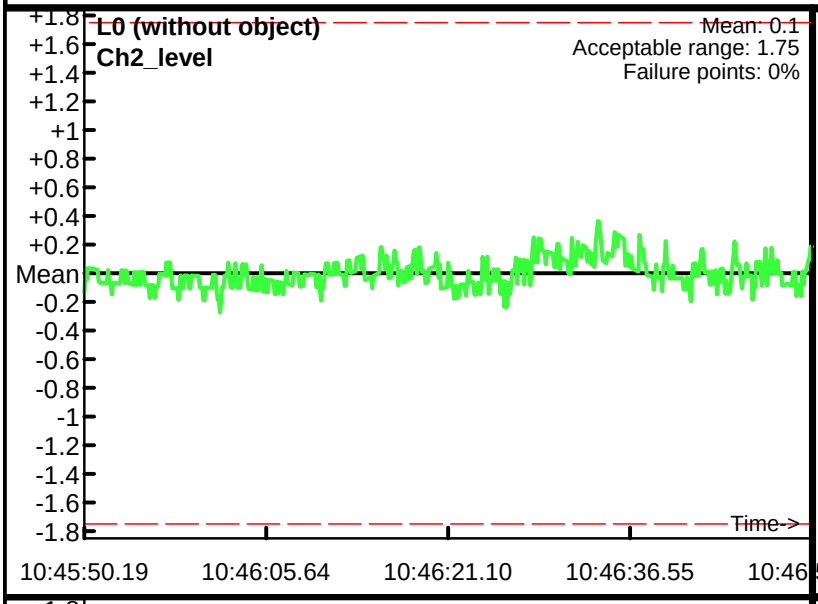
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120908\1209SAR1.gdb
Line Name: L0 L1 L2

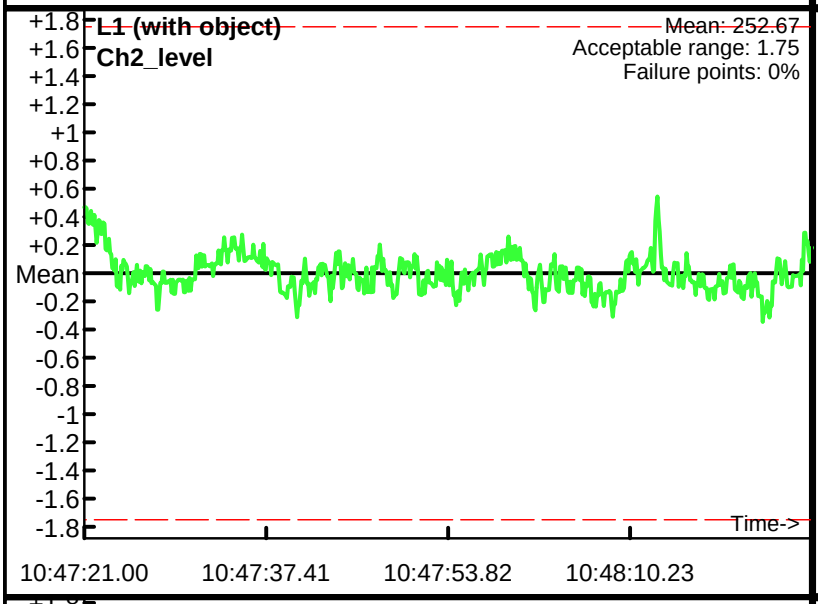
Static Calibration Test

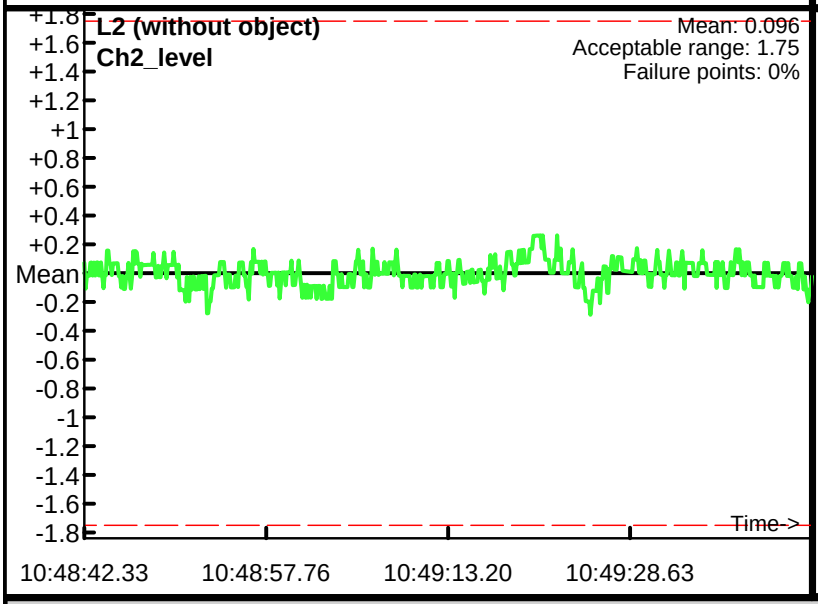
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2008/12/09







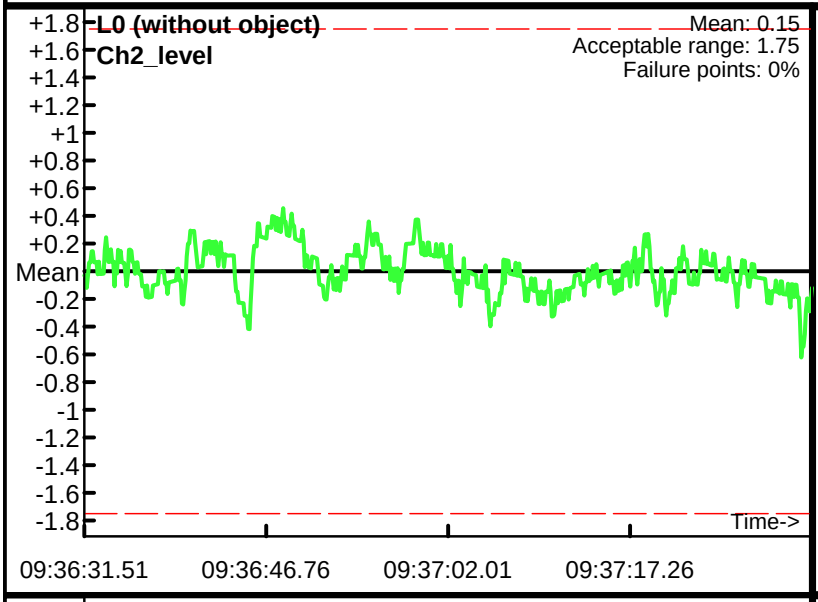
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120908\1209SAR2.gdb
Line Name: L0 L1 L2

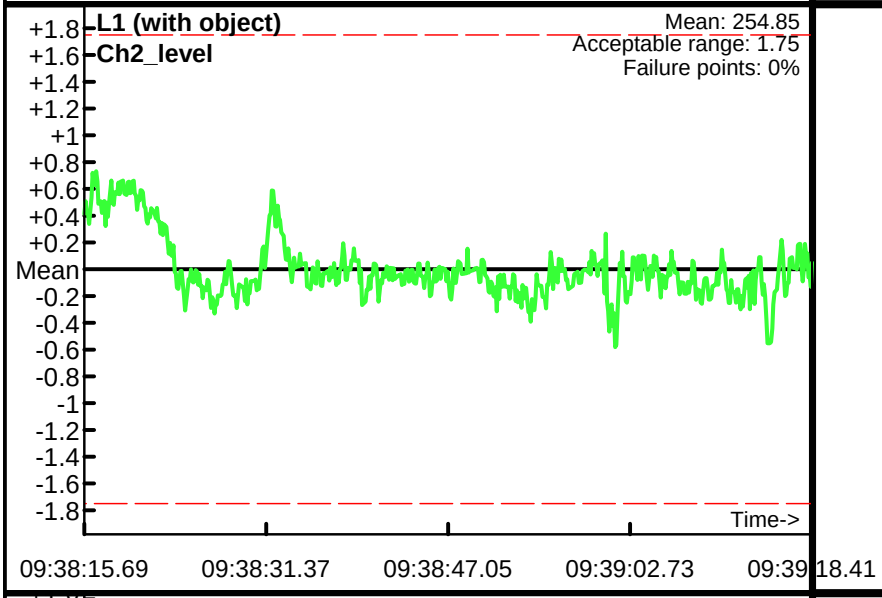
Static Calibration Test

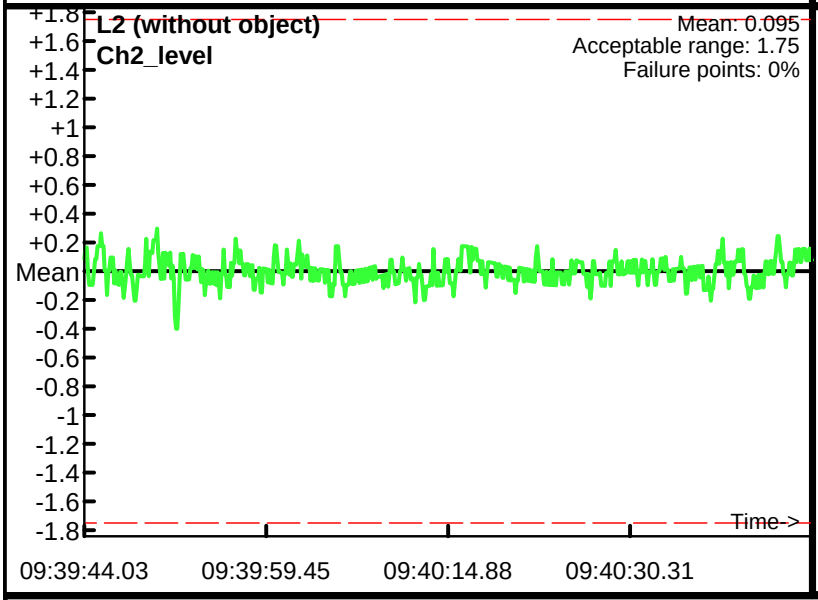
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2008/12/09







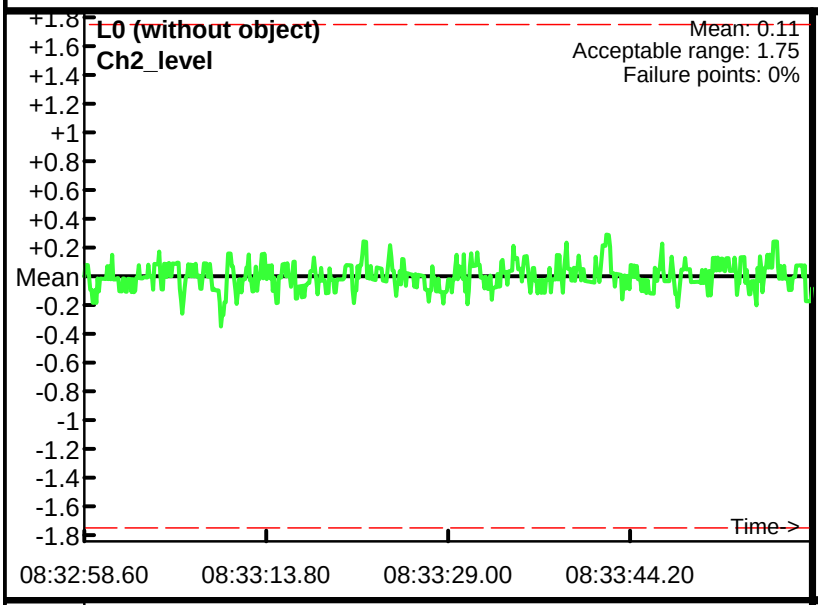
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120908\1209SAR3.gdb
Line Name: L0 L1 L2

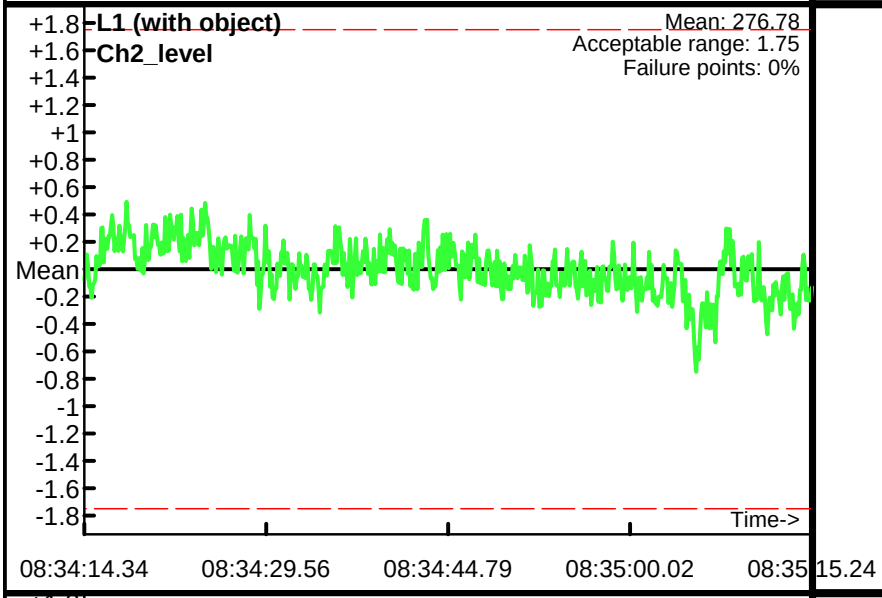
Static Calibration Test

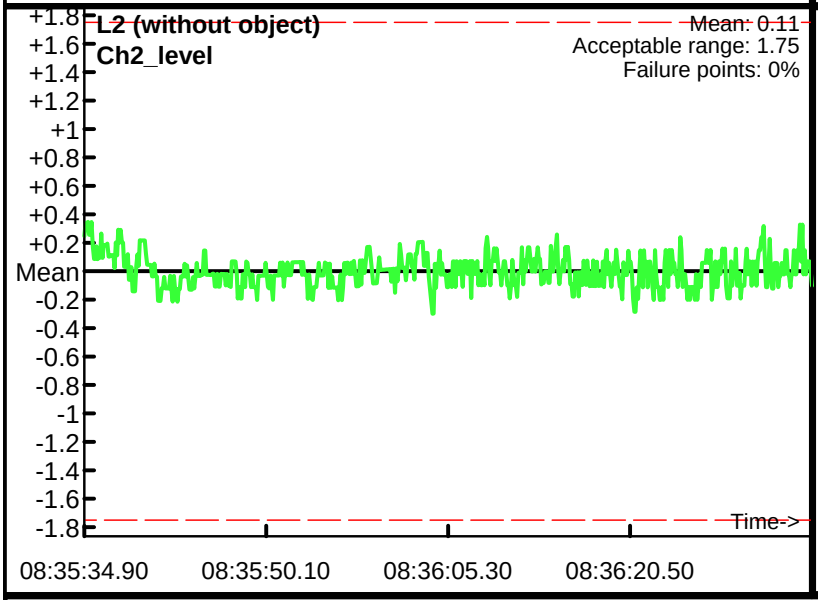
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2008/12/09







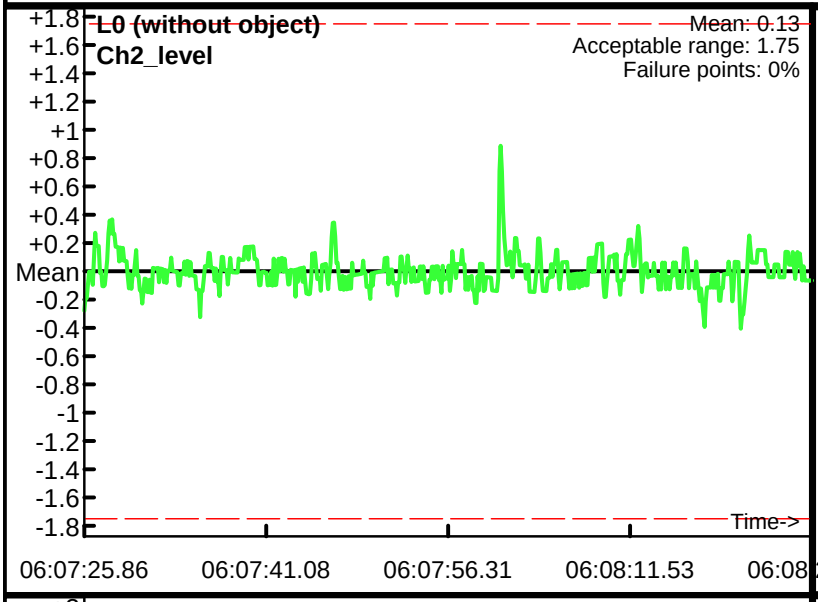
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120908\1209SAR4.gdb
Line Name: L0 L1 L2

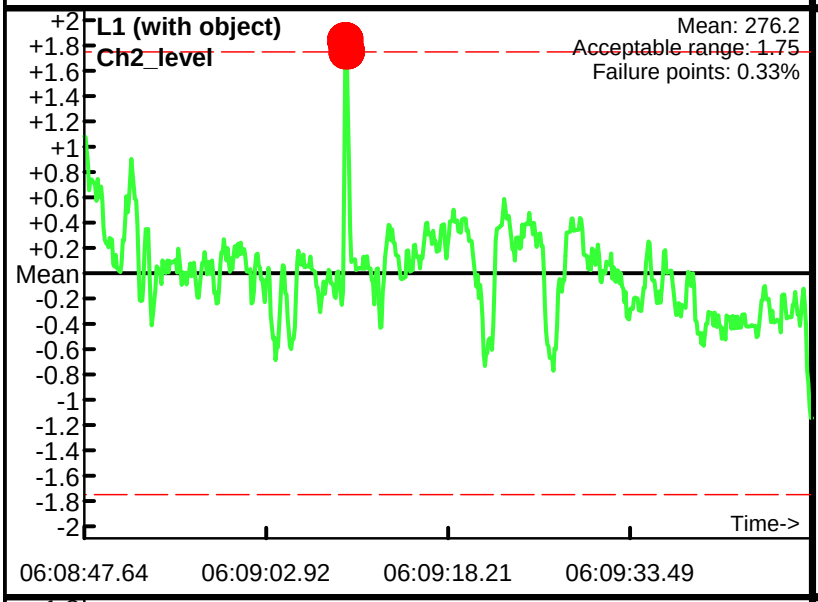
Static Calibration Test

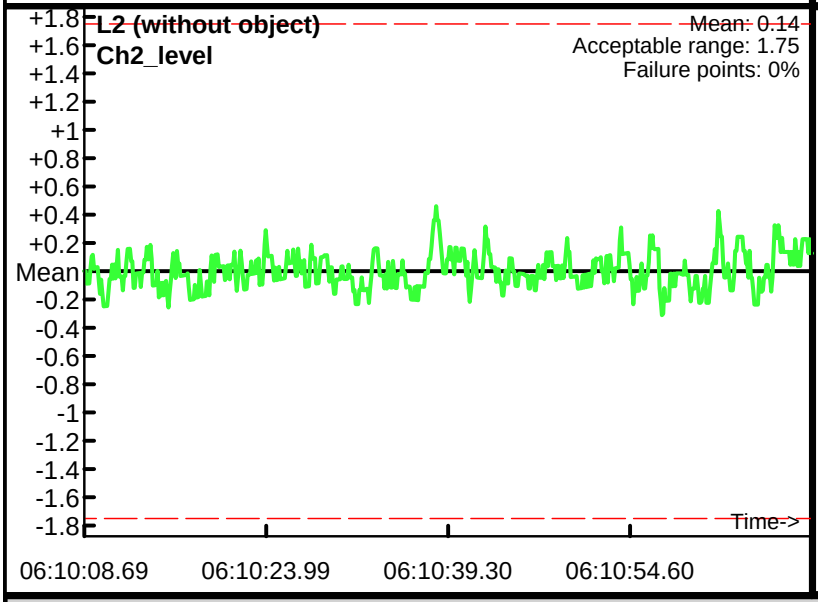
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2008/12/09







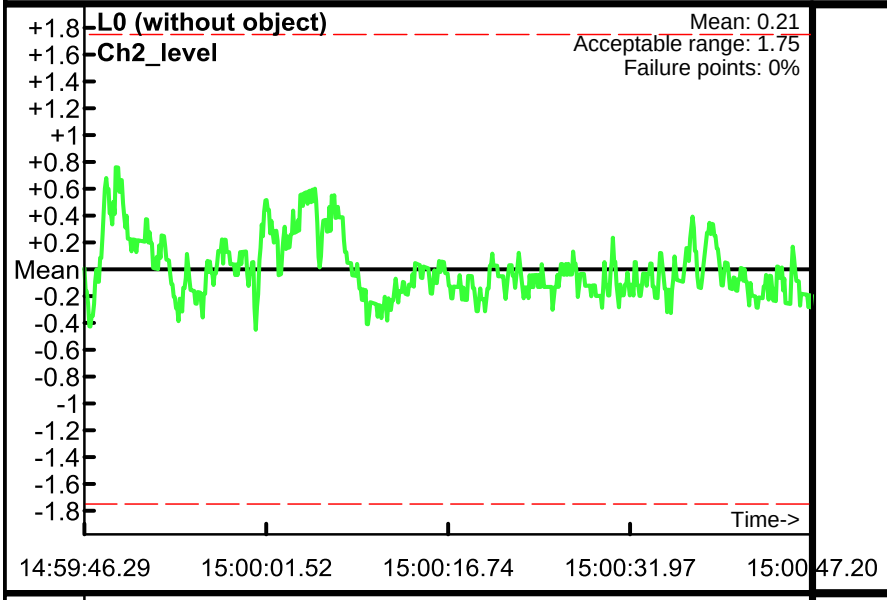
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120908\1209SAR5.gdb
Line Name: L0 L1 L2

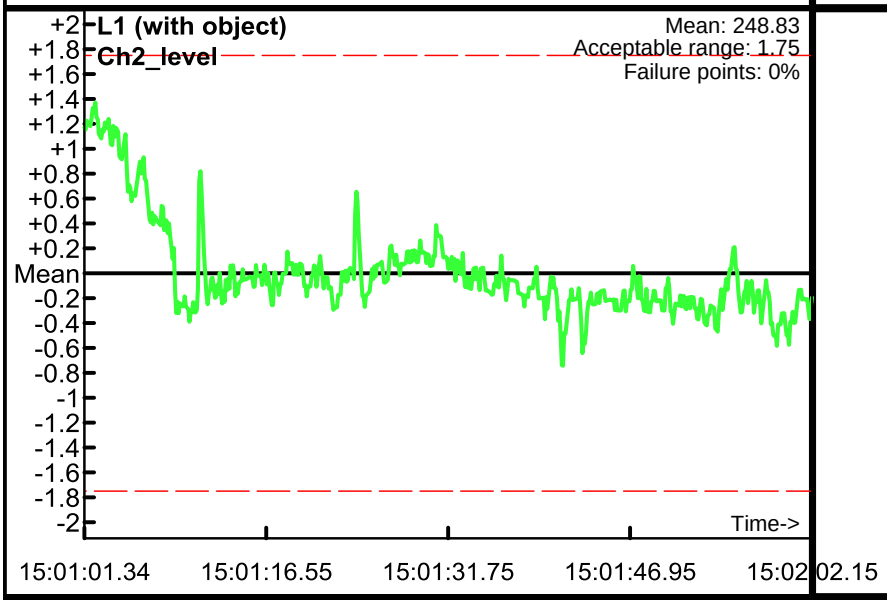
Static Calibration Test

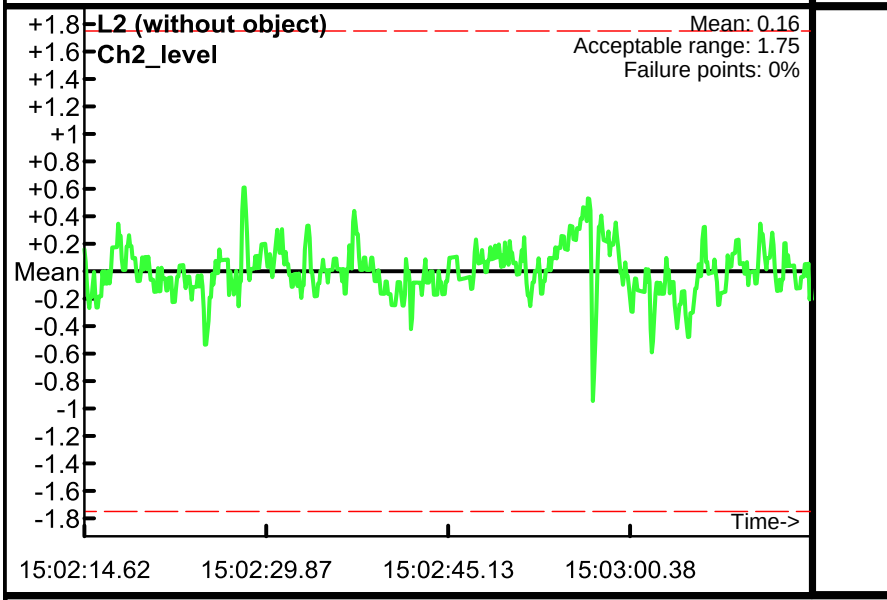
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2008/12/09







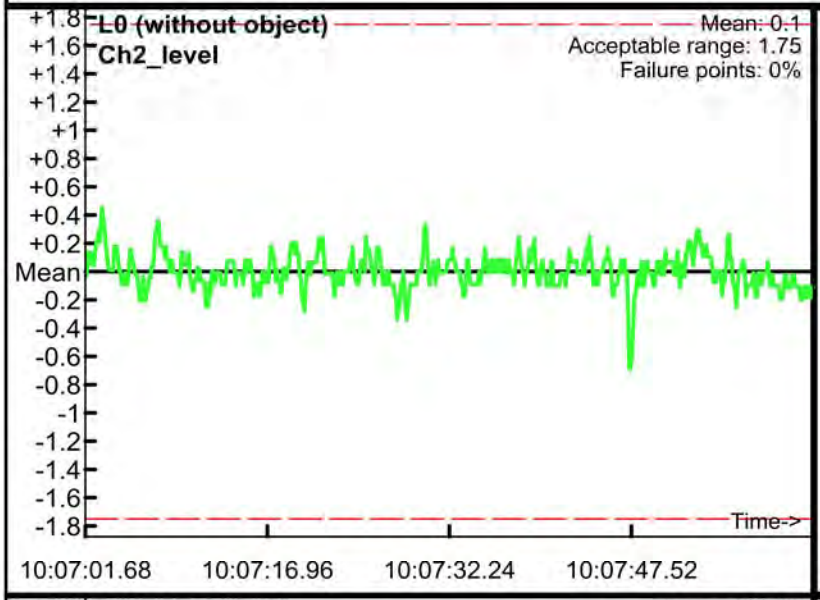
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120908\1209SP1.gdb
Line Name: L0 L1 L2

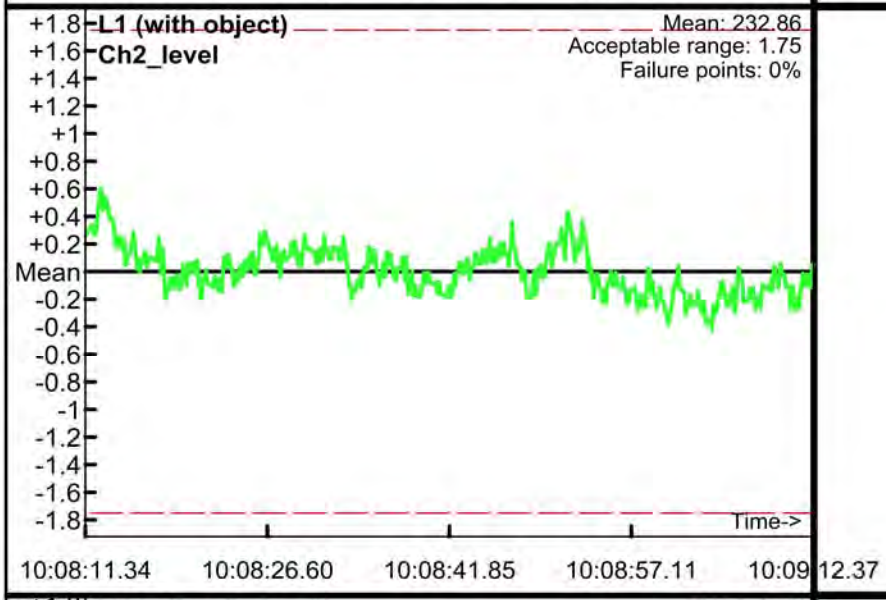
Static Calibration Test

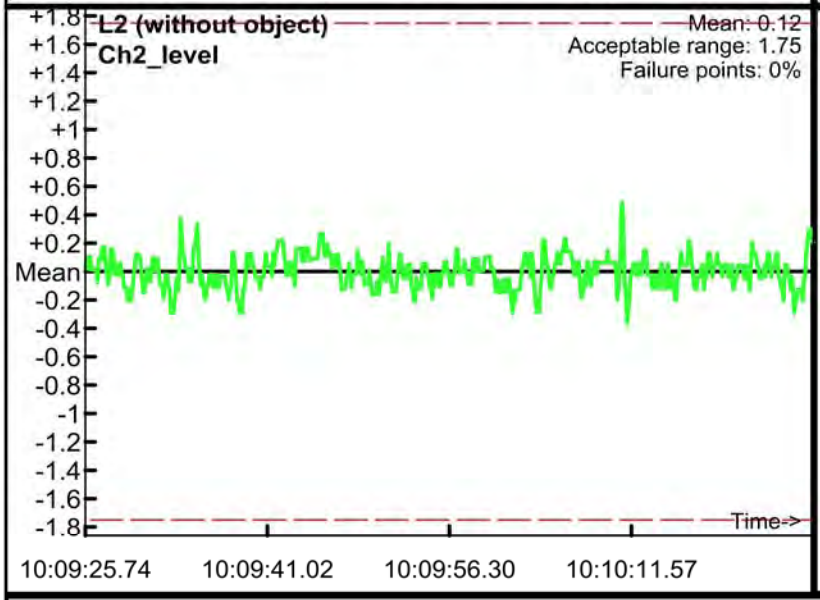
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2008/12/09







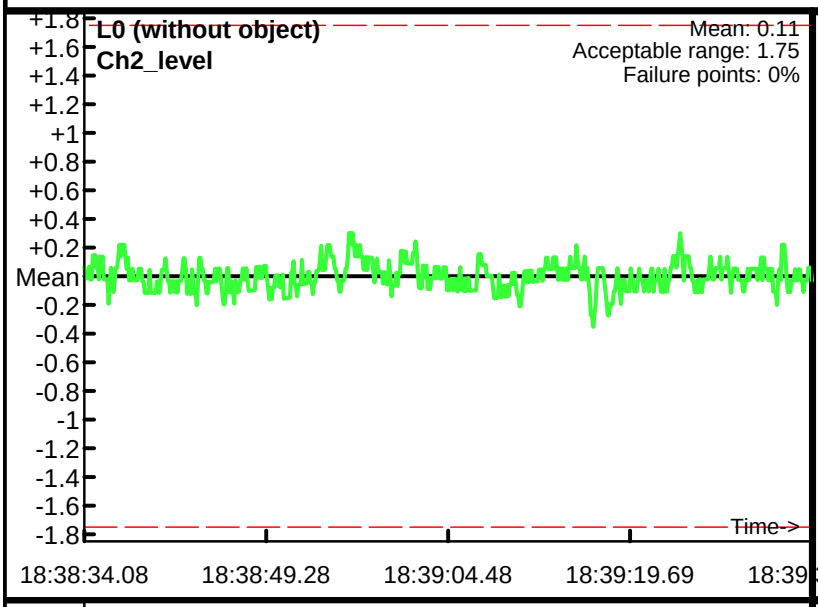
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120908\1209SP2.gdb
Line Name: L0 L1 L2

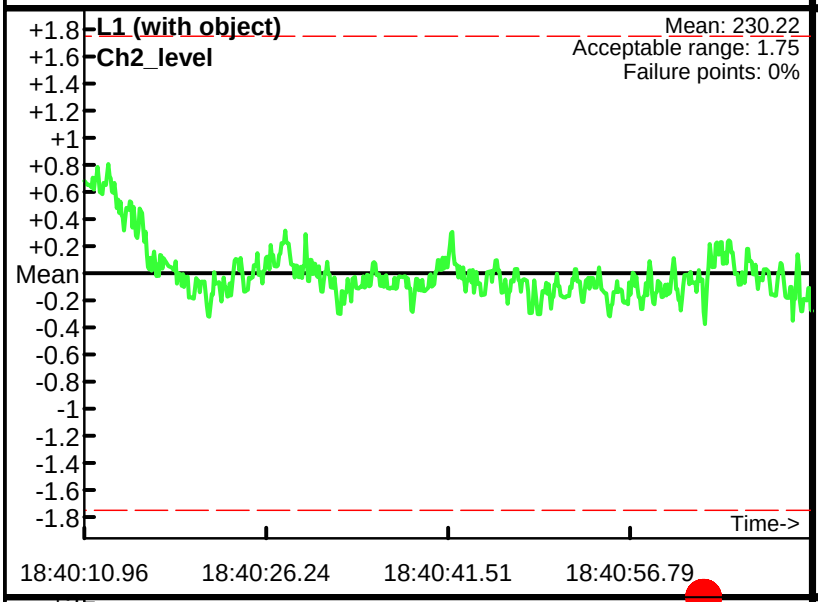
Static Calibration Test

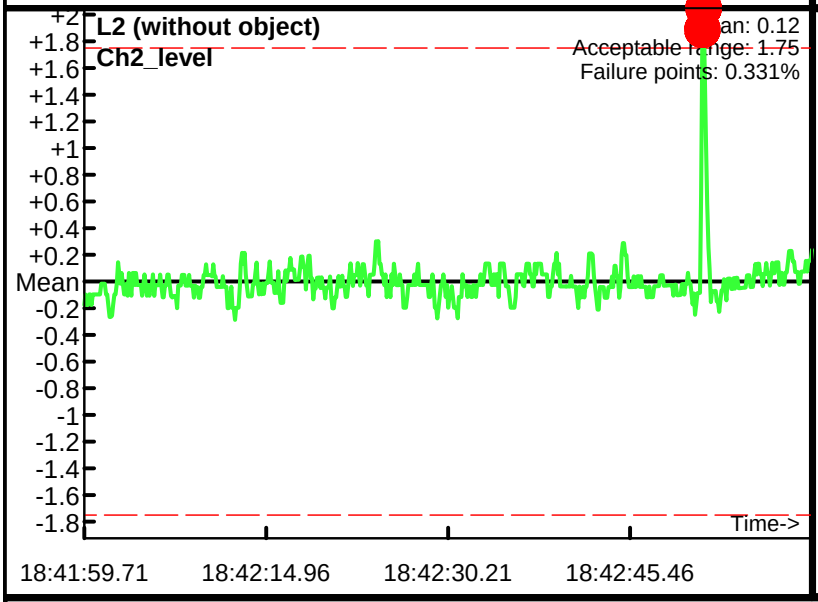
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2008/12/09







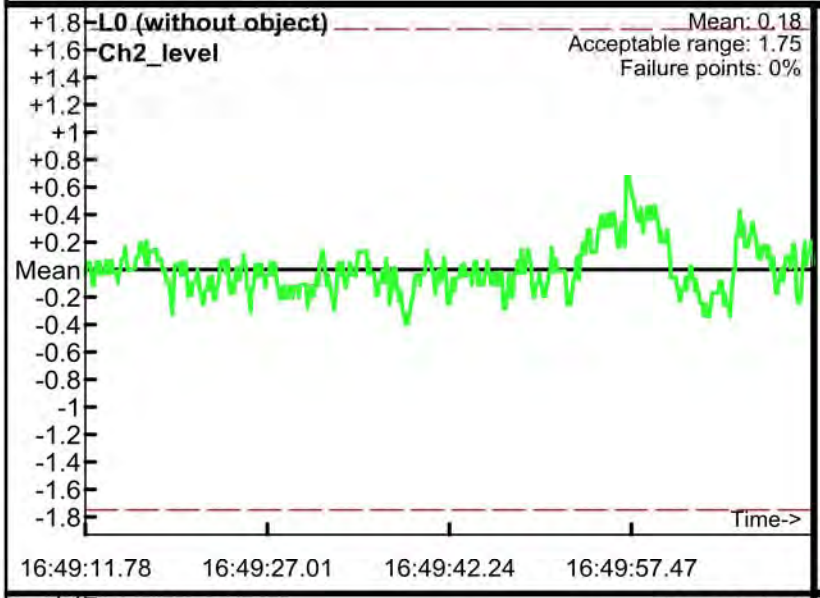
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120908\1209SP3.gdb
Line Name: L0 L1 L2

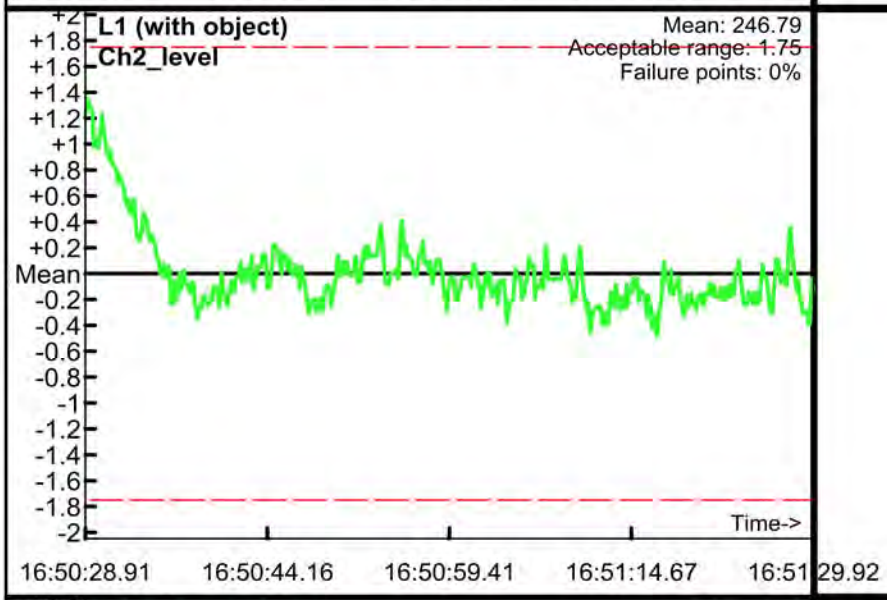
Static Calibration Test

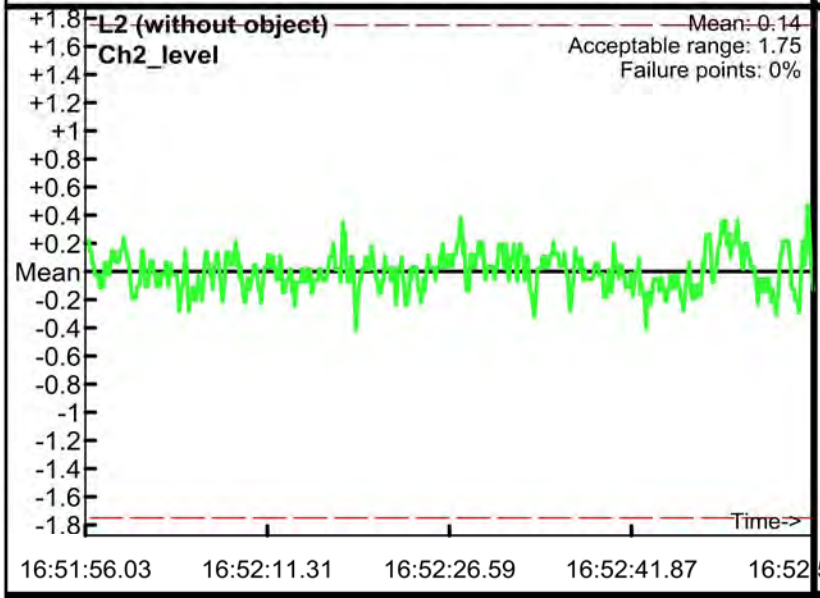
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team4
Date: 2008/12/17







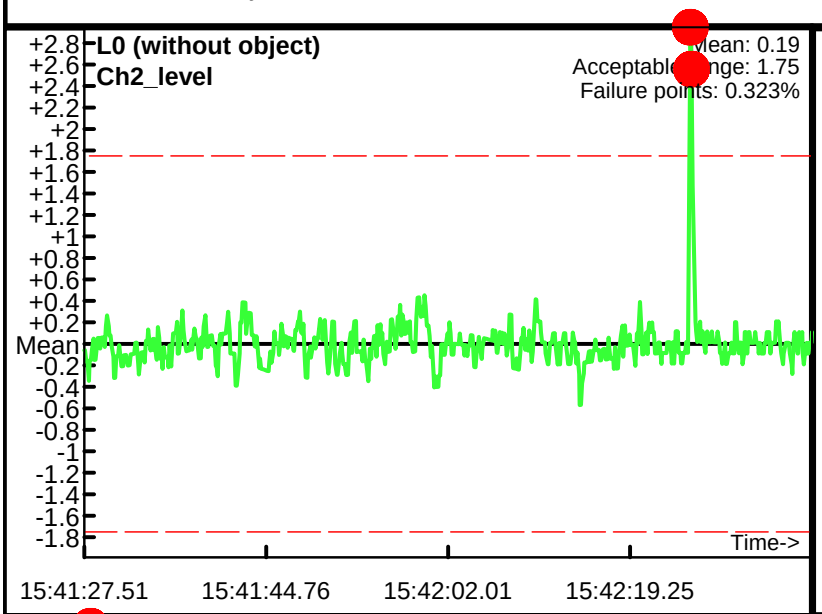
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120908\deliverables\1209SP4.gdb
Line Name: L0 L1 L2

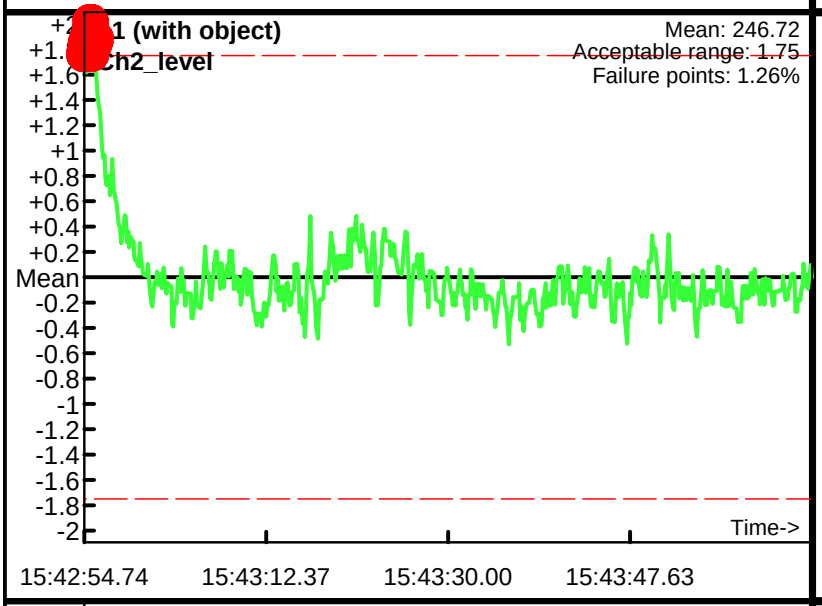
Static Calibration Test

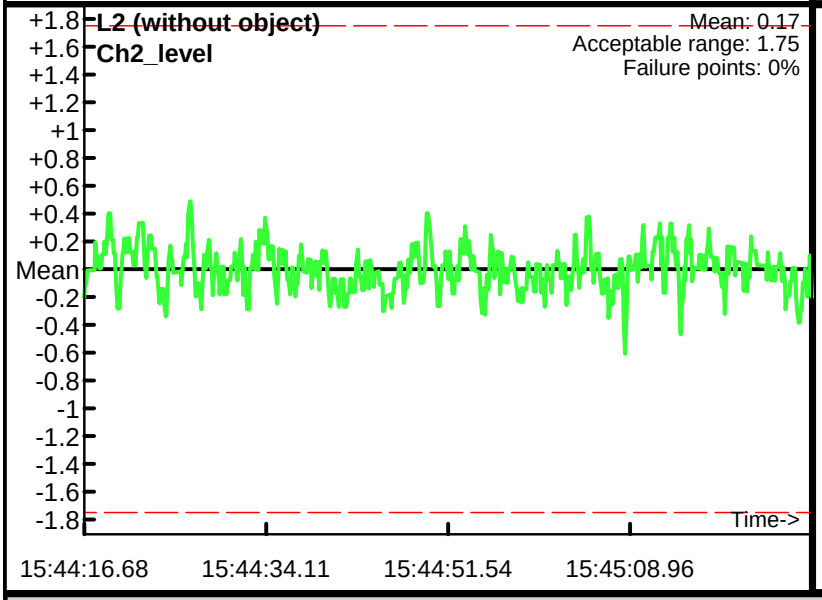
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2008/12/09







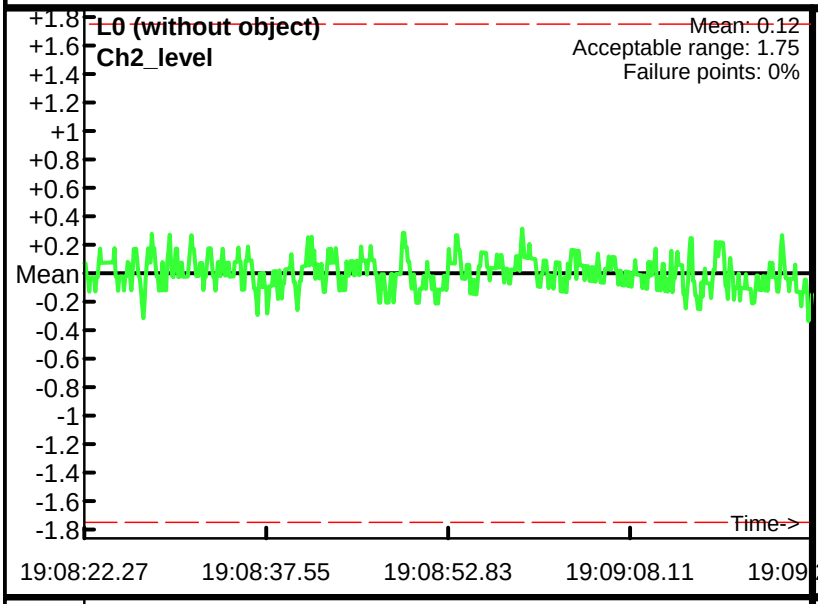
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120908\1209SPR1.gdb
Line Name: L0 L1 L2

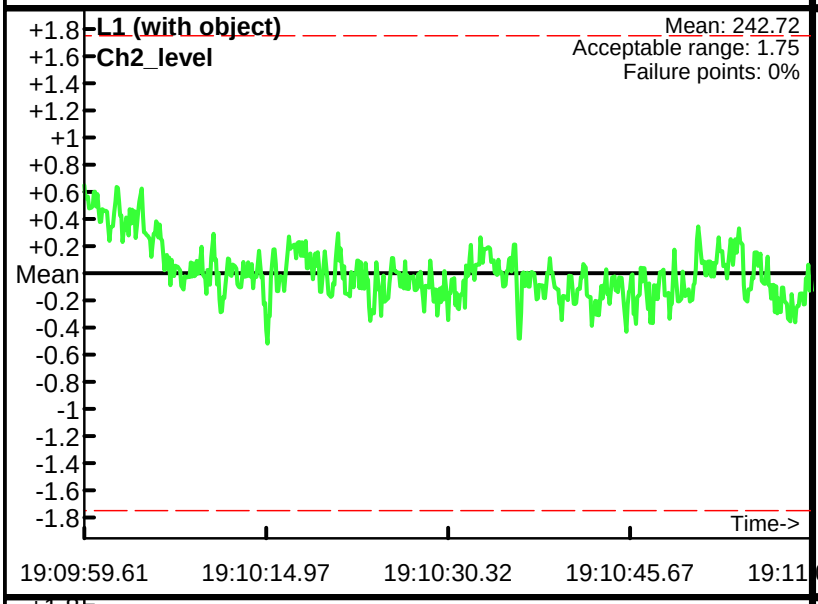
Static Calibration Test

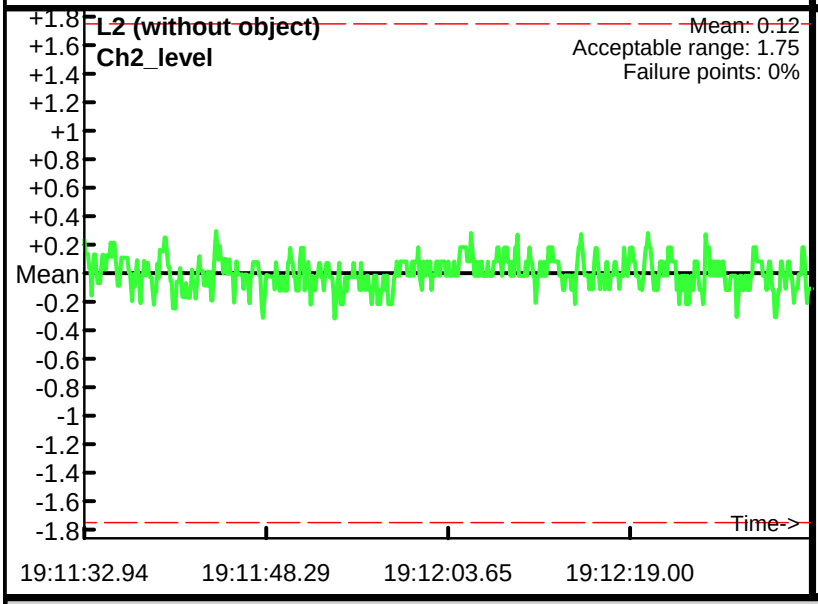
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2008/12/09







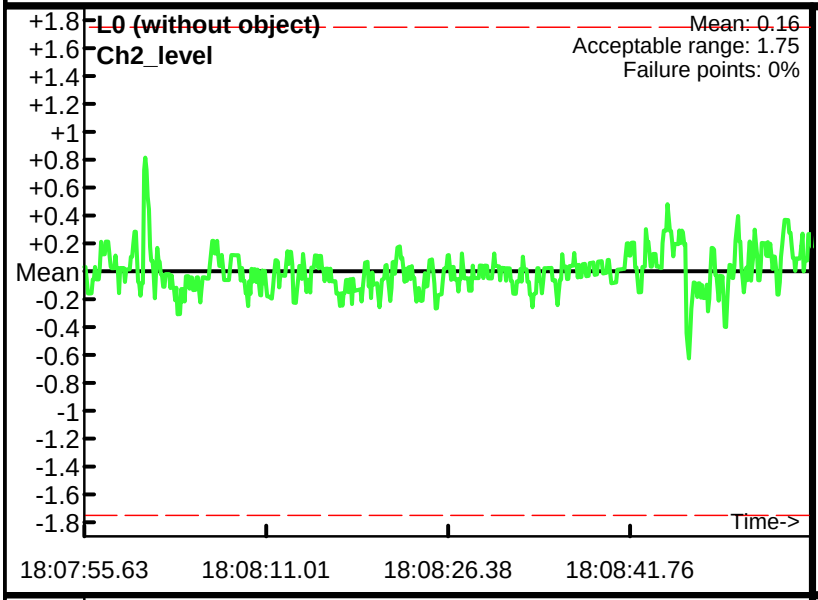
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120908\1209SPR2.gdb
Line Name: L0 L1 L2

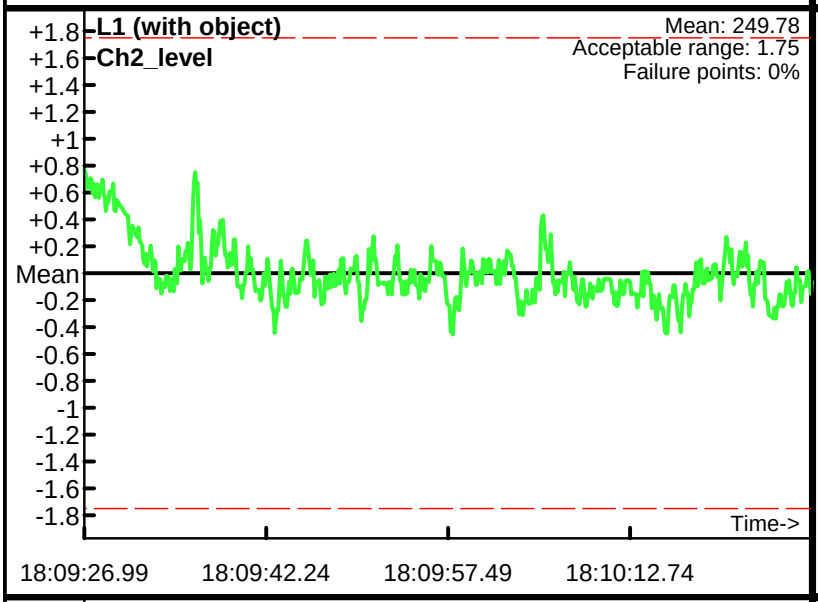
Static Calibration Test

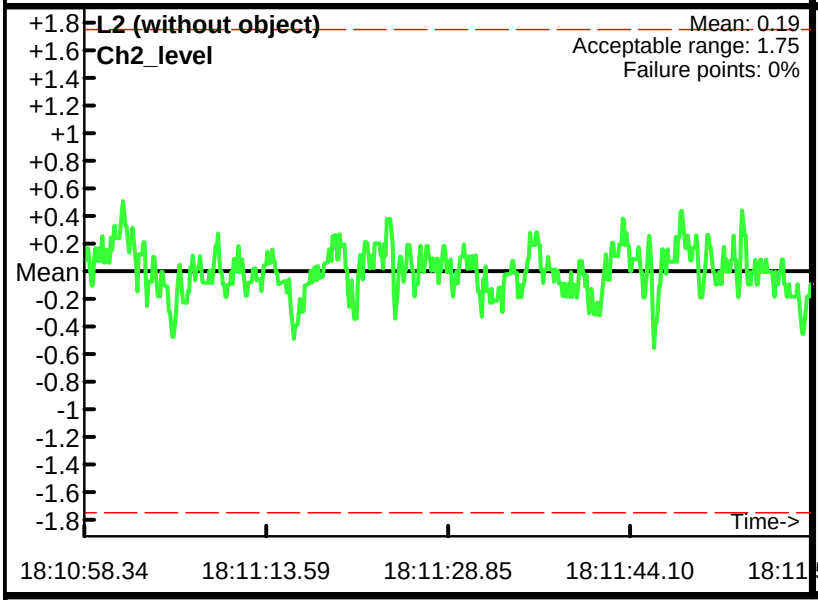
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2008/12/09







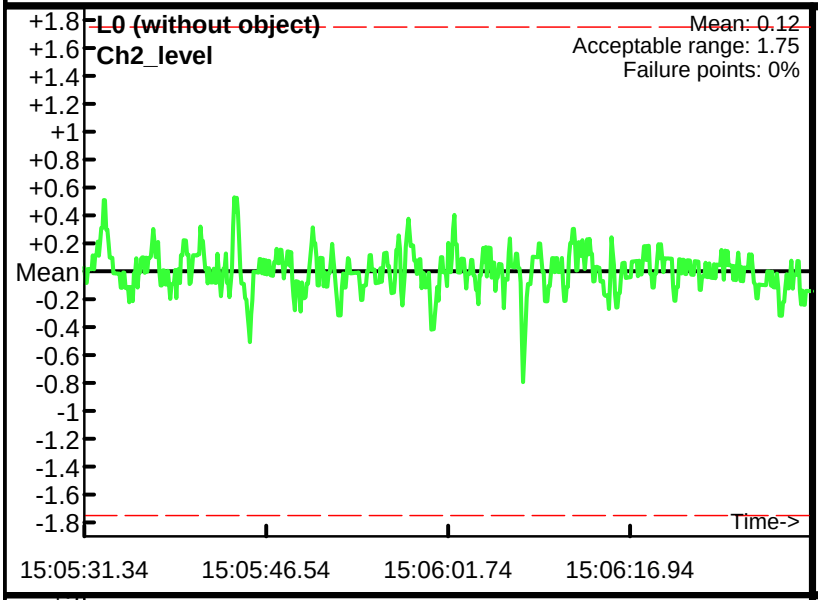
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120908\1209SPR3.gdb
Line Name: L0 L1 L2

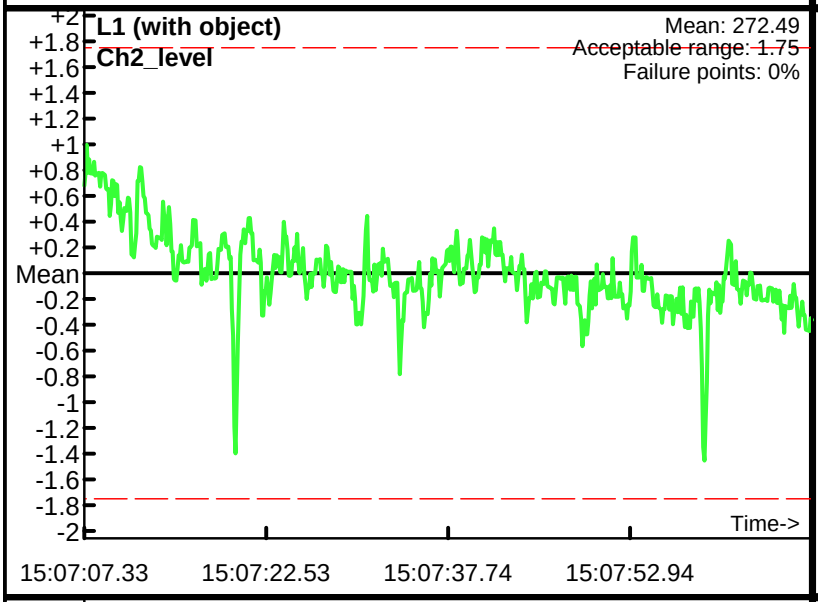
Static Calibration Test

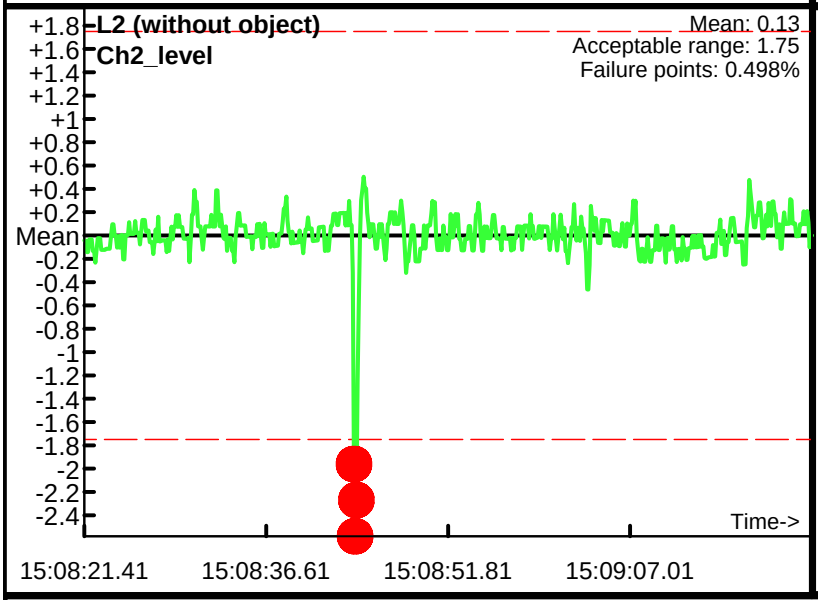
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2008/12/09







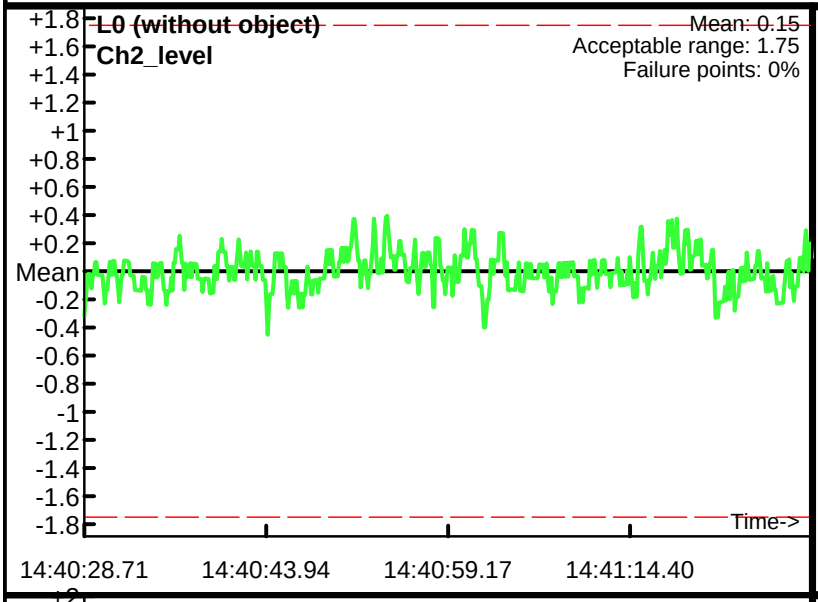
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120908\1209SPR4.gdb
Line Name: L0 L1 L2

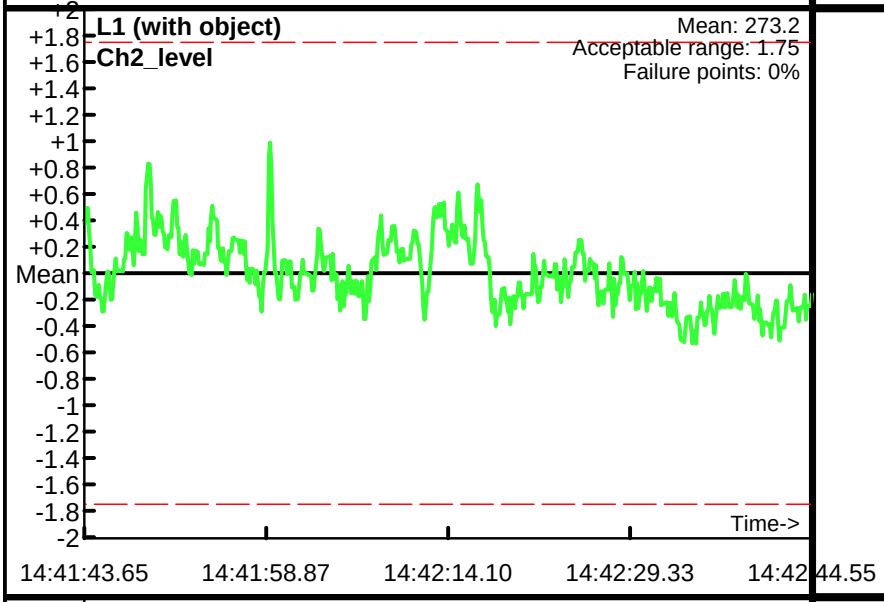
Static Calibration Test

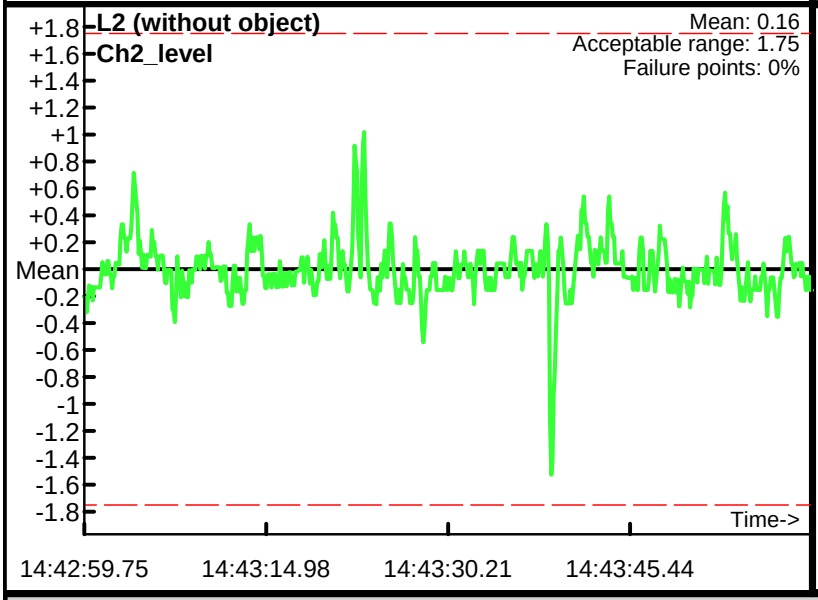
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2008/12/09







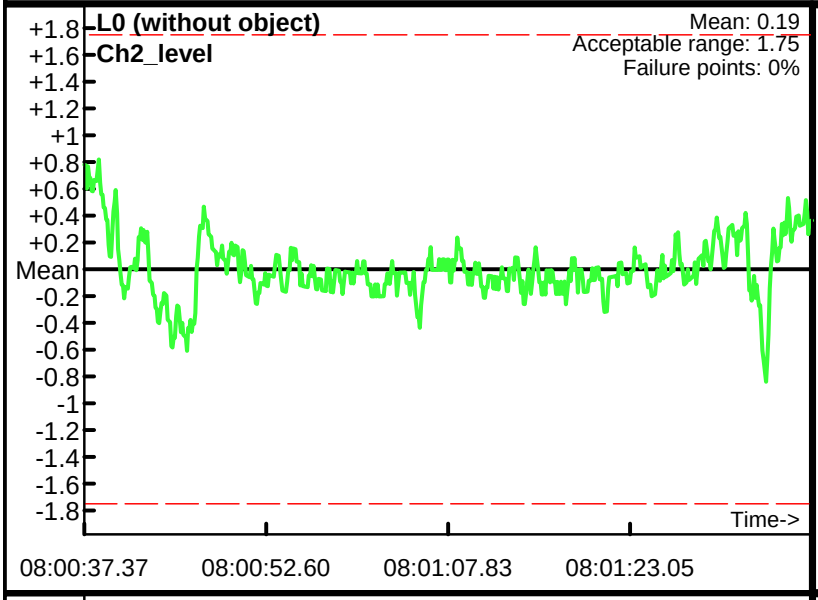
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\120908\1209SPR5.gdb
Line Name: L0 L1 L2

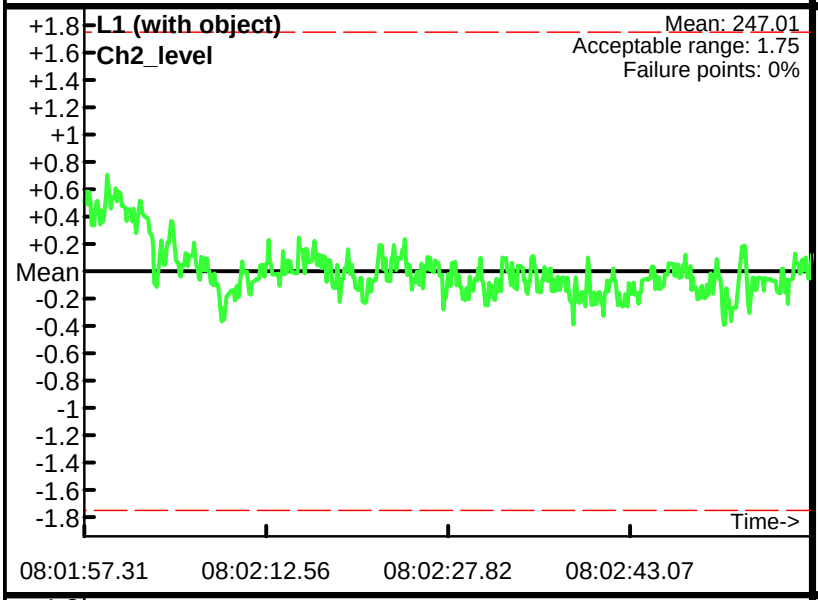
Static Calibration Test

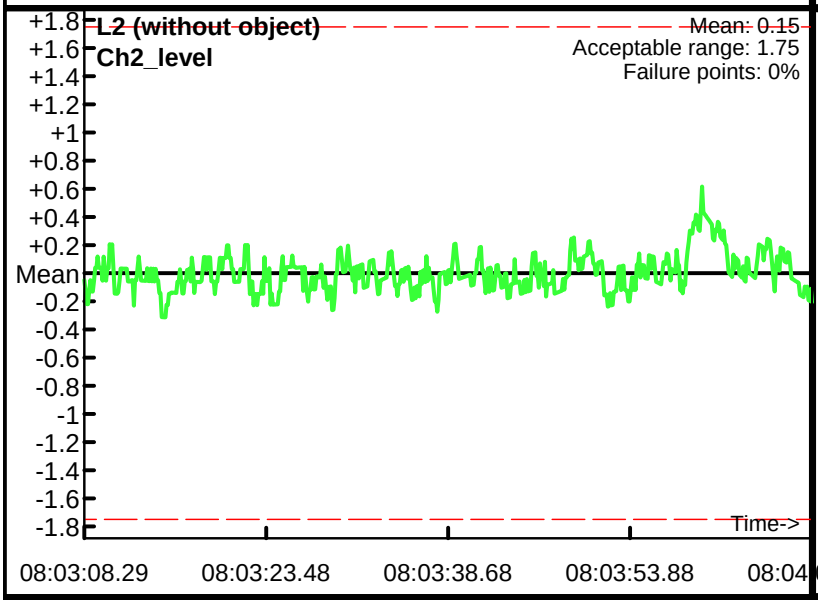
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2008/12/15







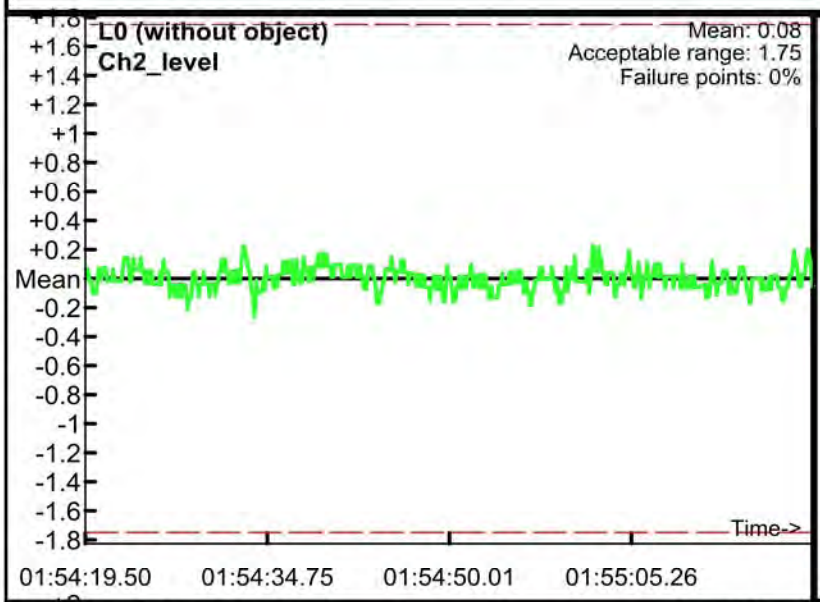
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121508\1215SA1.gdb
Line Name: L0 L1 L2

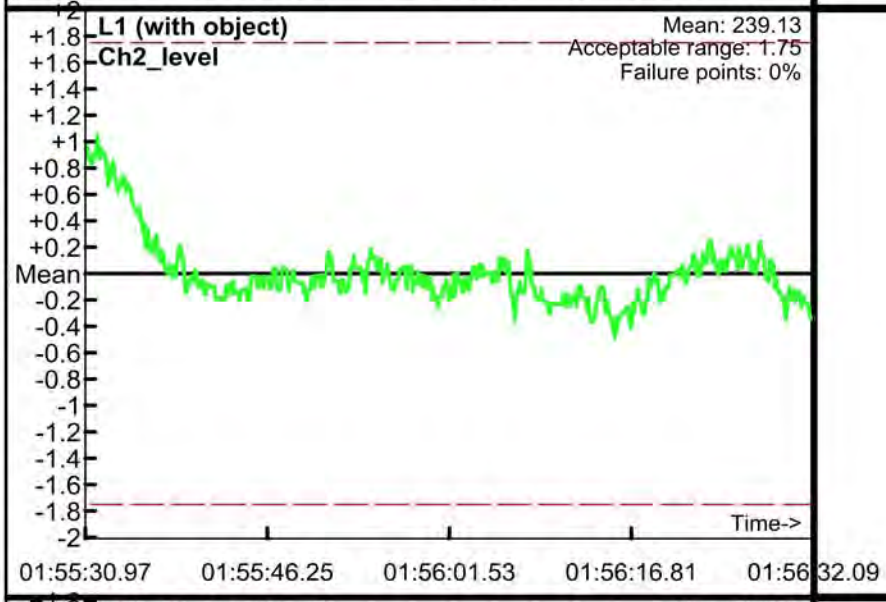
Static Calibration Test

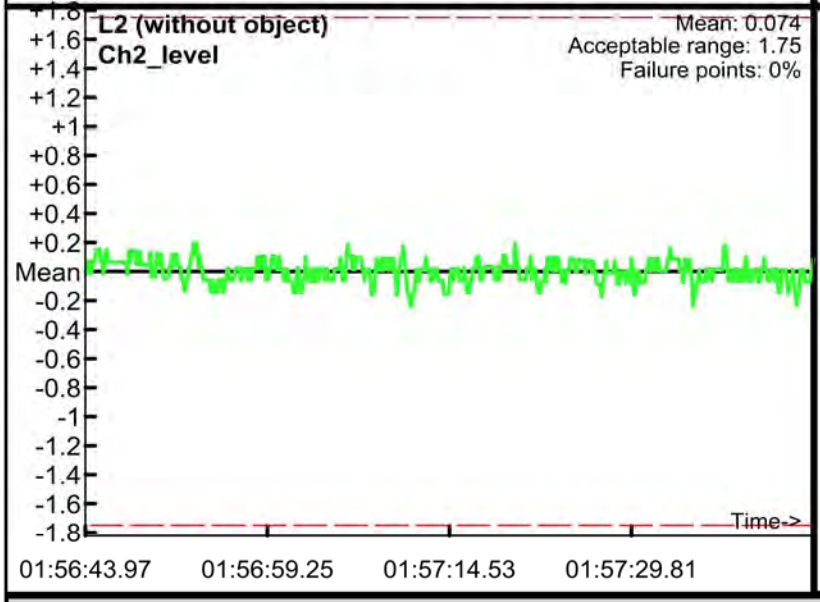
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2008/12/15







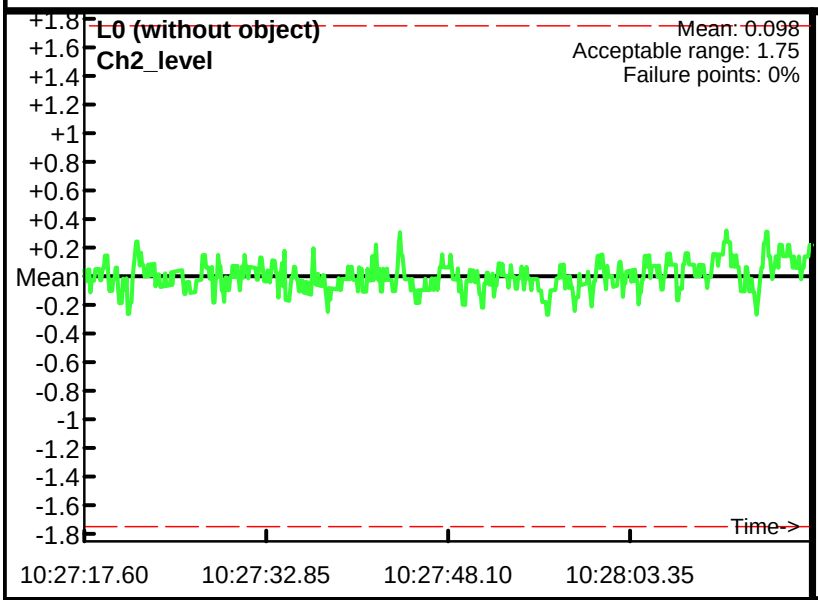
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121508\1215SA2.gdb
Line Name: L0 L1 L2

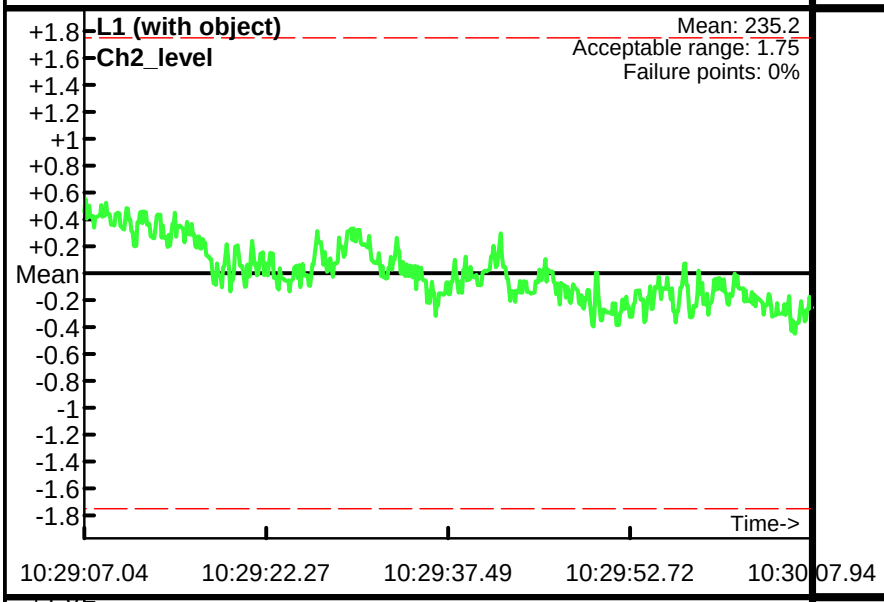
Static Calibration Test

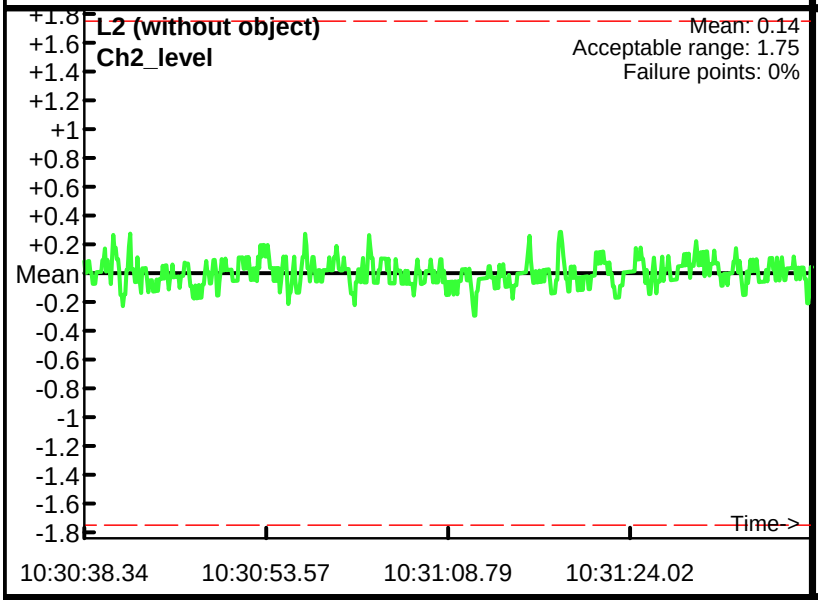
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2008/12/15







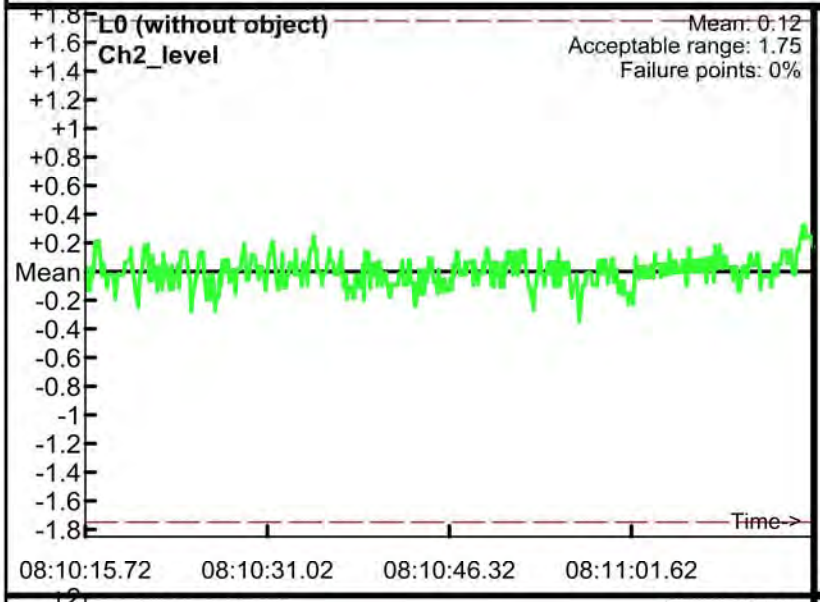
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121508\1215SA3.gdb
Line Name: L0 L1 L2

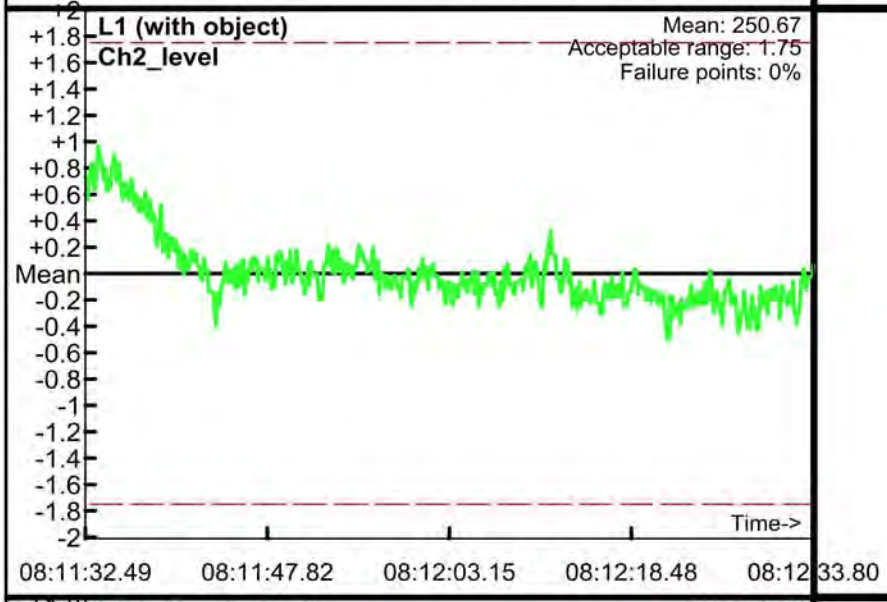
Static Calibration Test

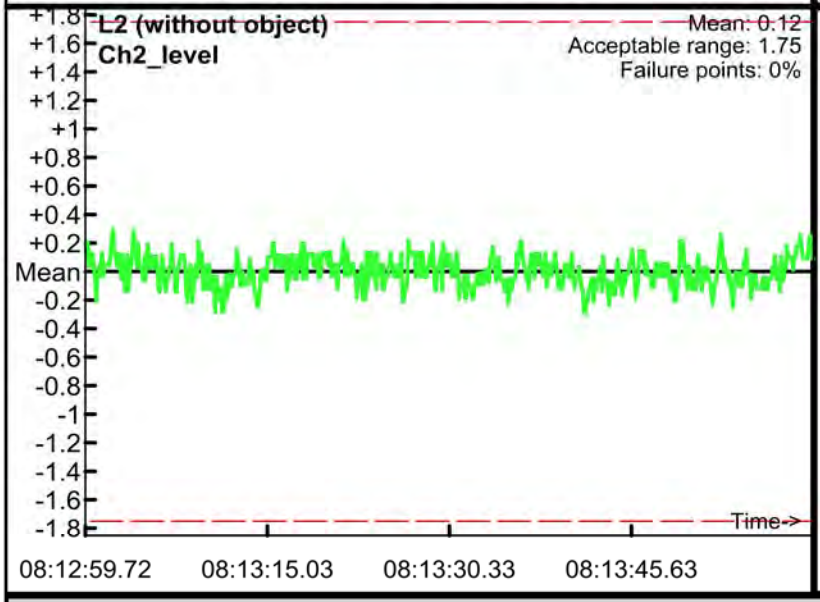
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2008/12/15







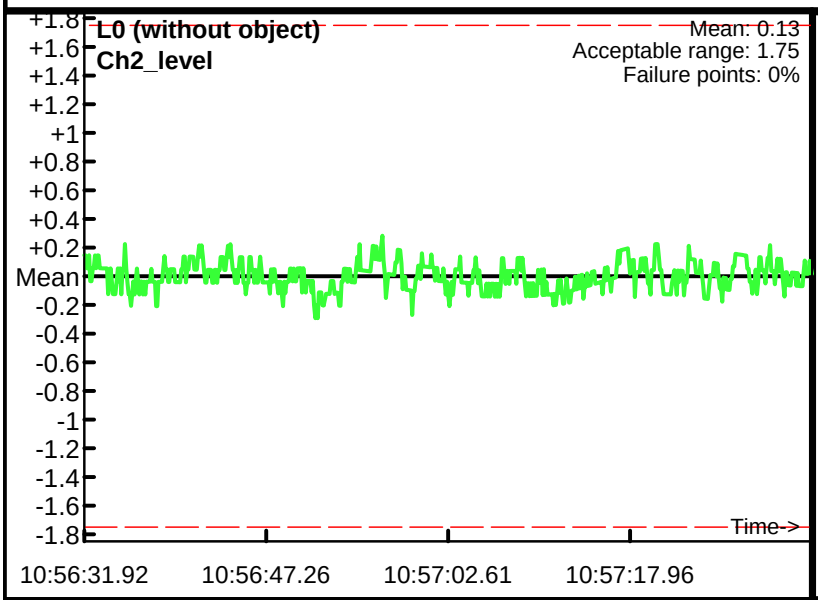
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121508\deliverables\1215SA4.gdb
Line Name: L0 L1 L2

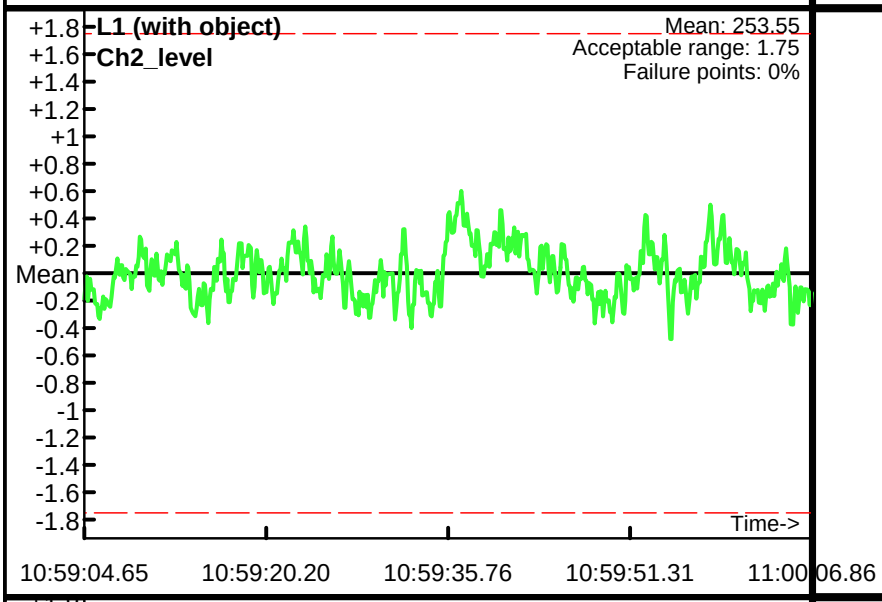
Static Calibration Test

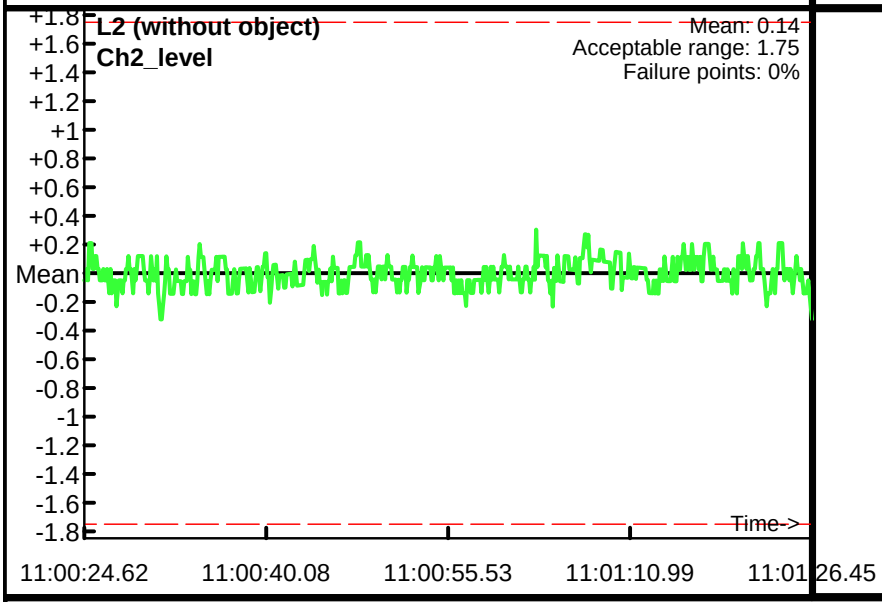
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2008/12/15







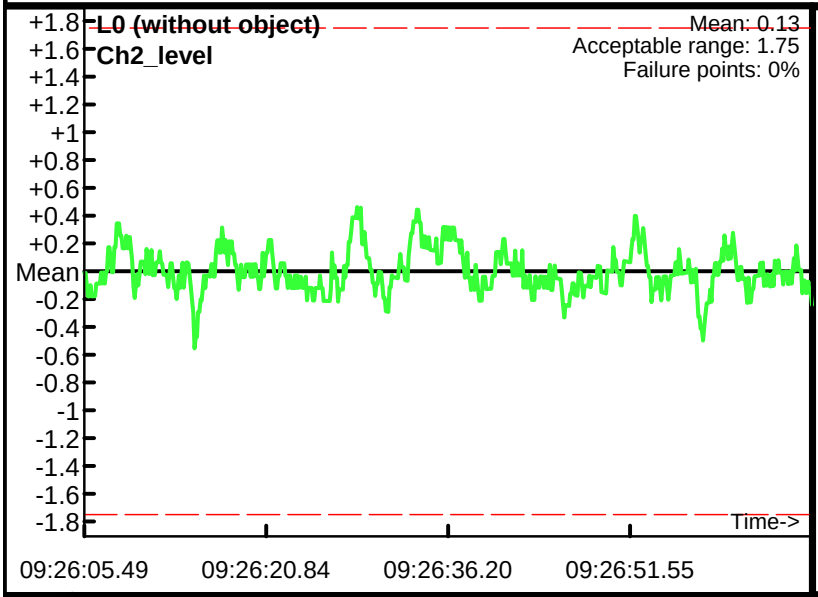
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121508\1215SAR2.gdb
Line Name: L0 L1 L2

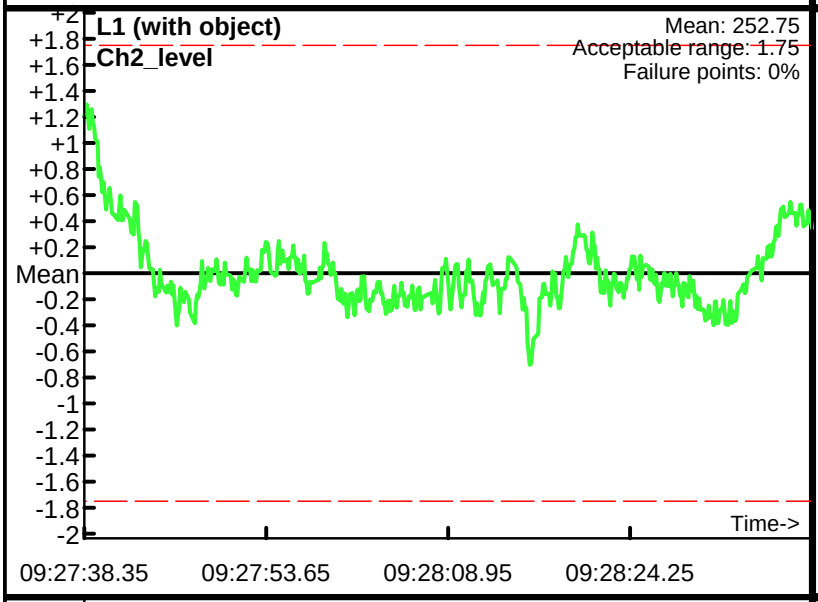
Static Calibration Test

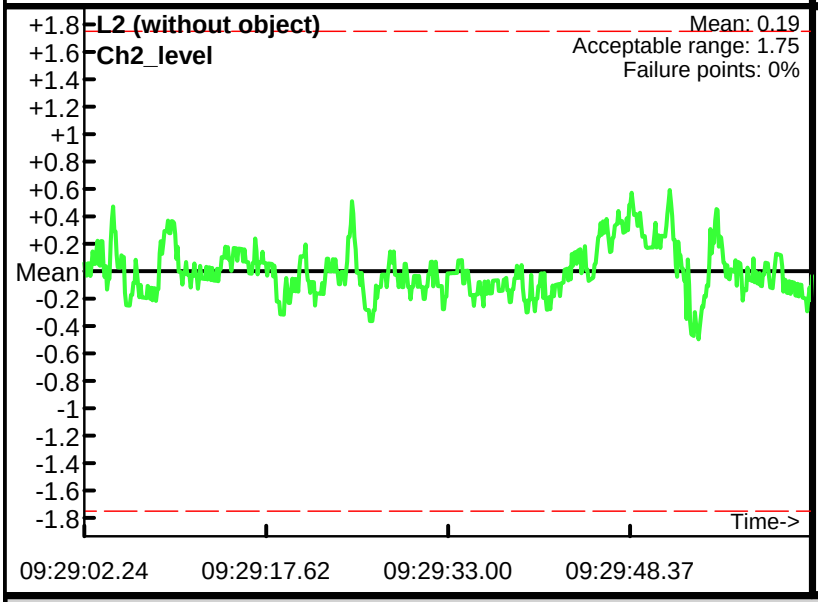
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2008/12/15







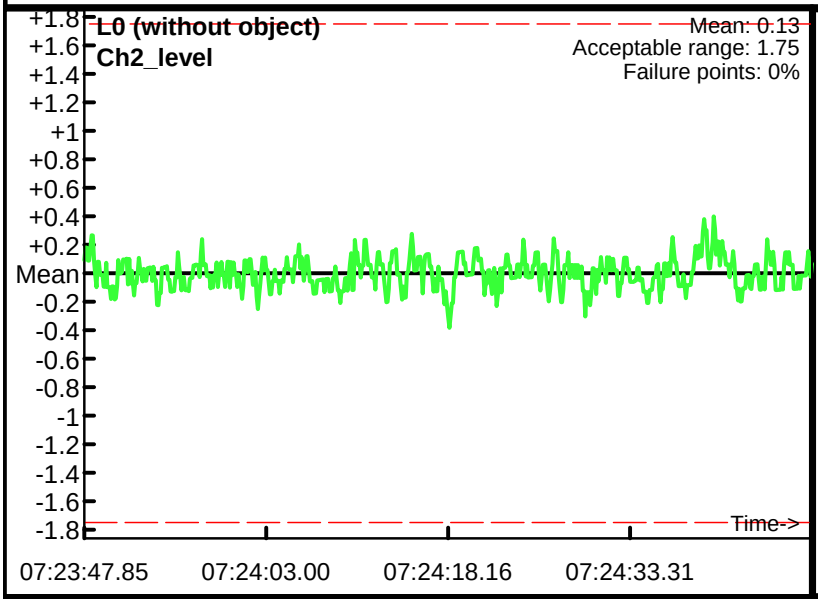
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121508\1215SAR3.gdb
Line Name: L0 L1 L2

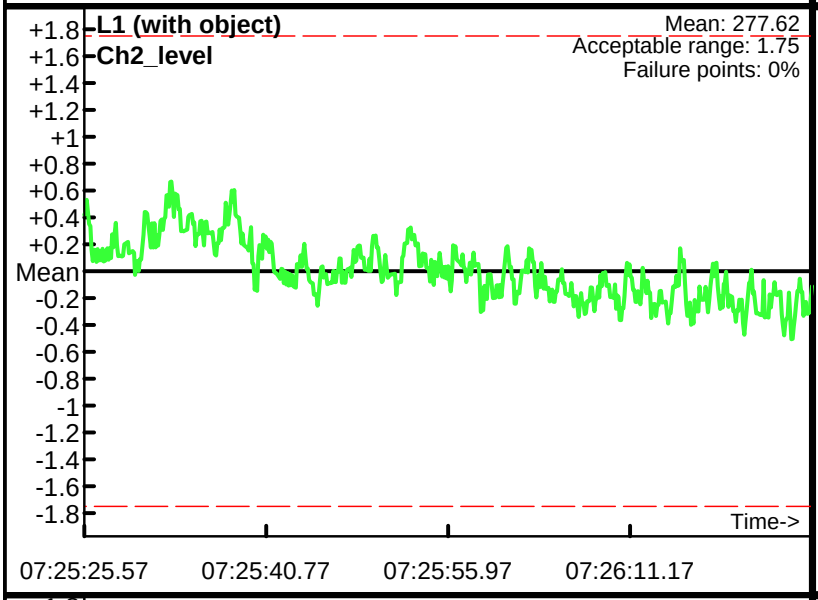
Static Calibration Test

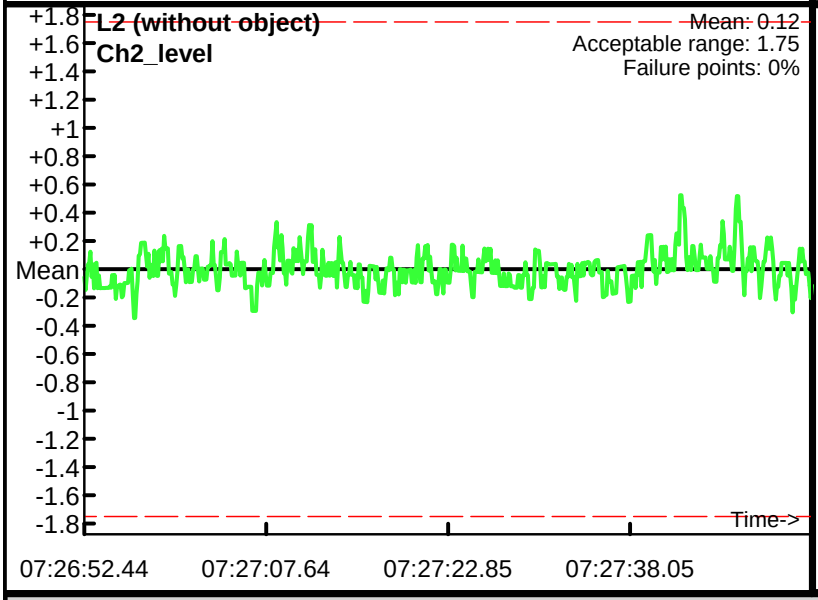
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2008/12/15







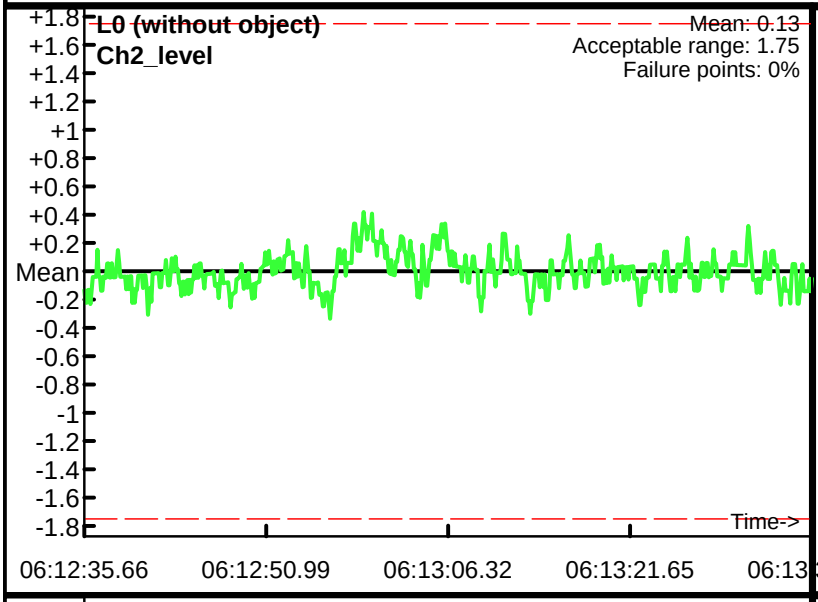
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121508\1215SAR4.gdb
Line Name: L0 L1 L2

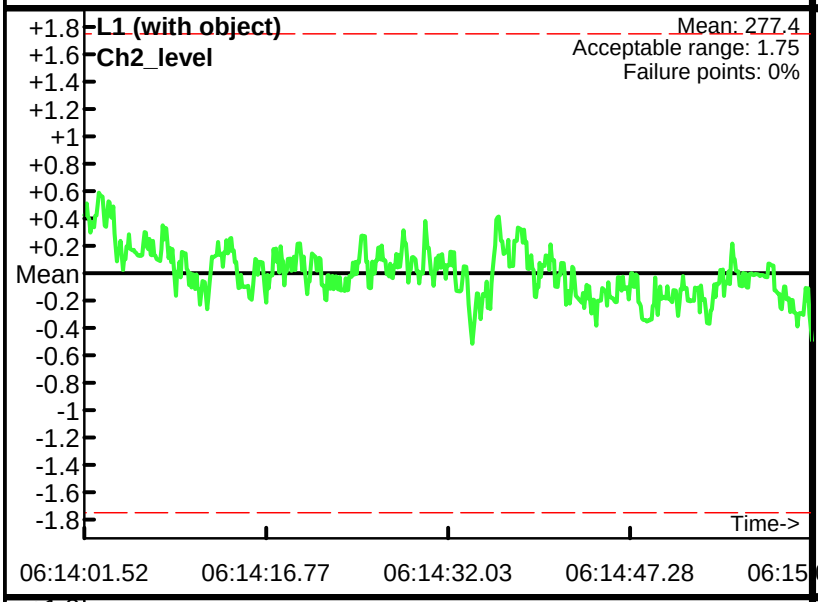
Static Calibration Test

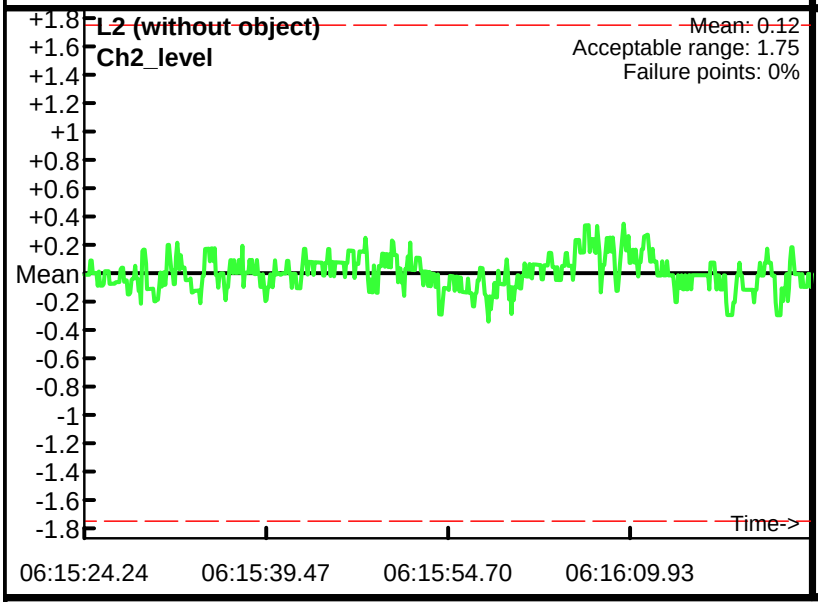
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2008/12/15







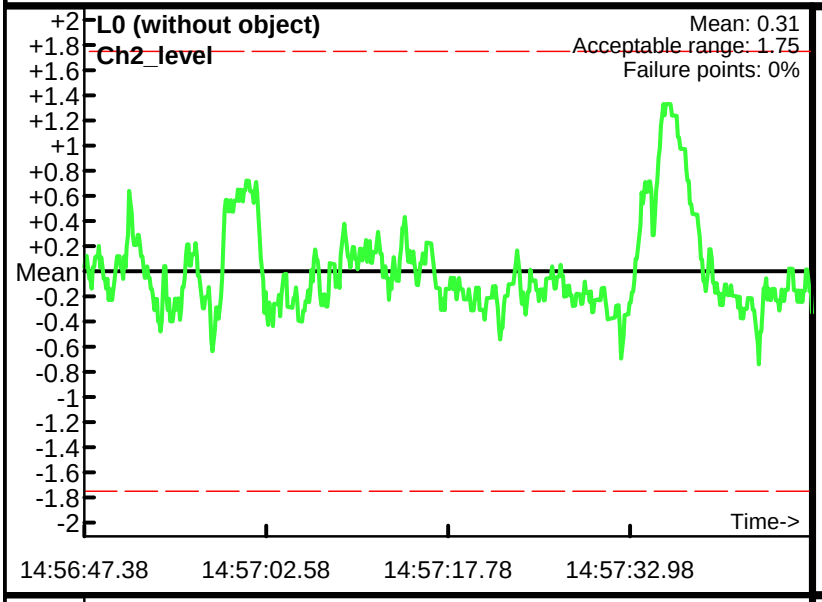
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121508\1215SAR5.gdb
Line Name: L0 L1 L2

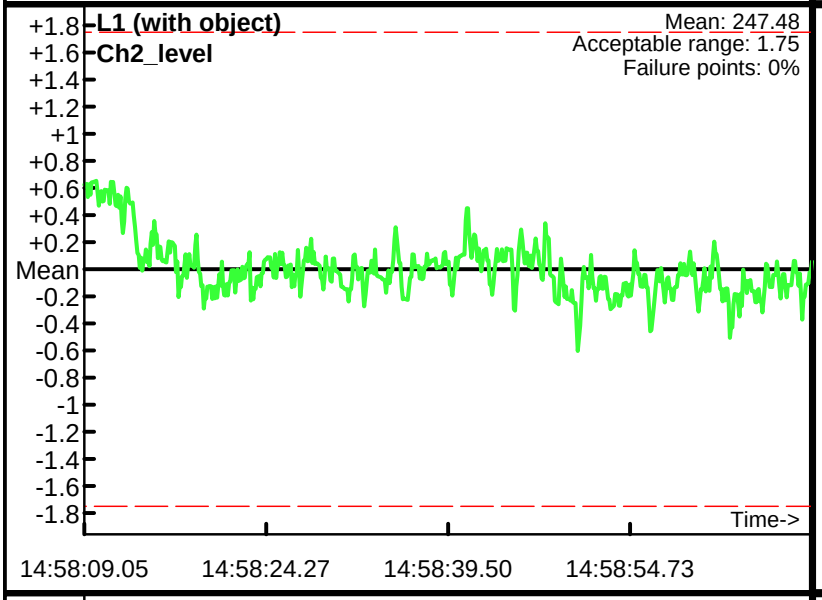
Static Calibration Test

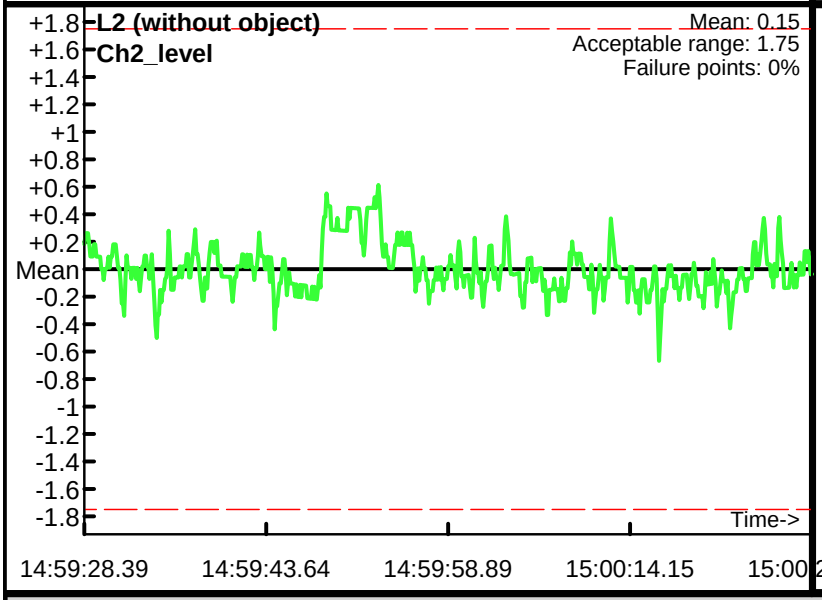
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2008/12/15







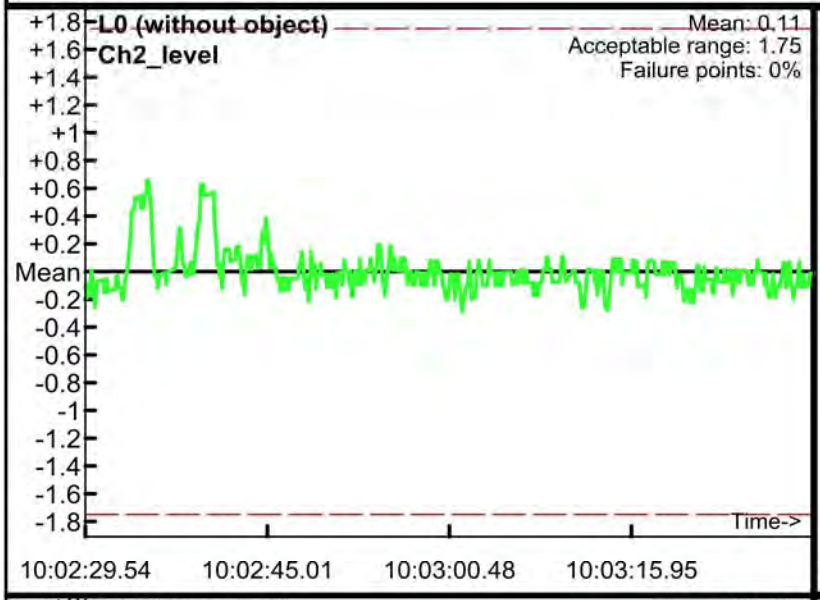
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121508\1215SP1.gdb
Line Name: L0 L1 L2

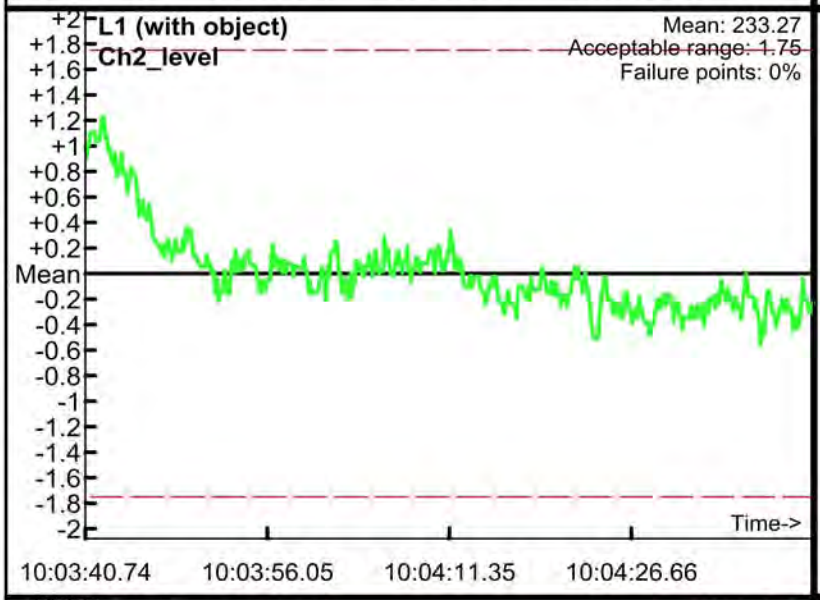
Static Calibration Test

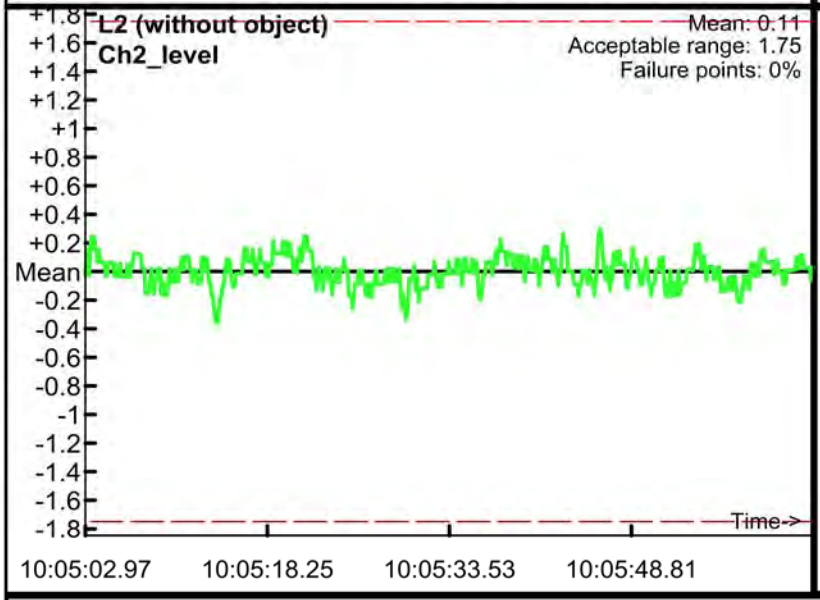
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2008/12/15







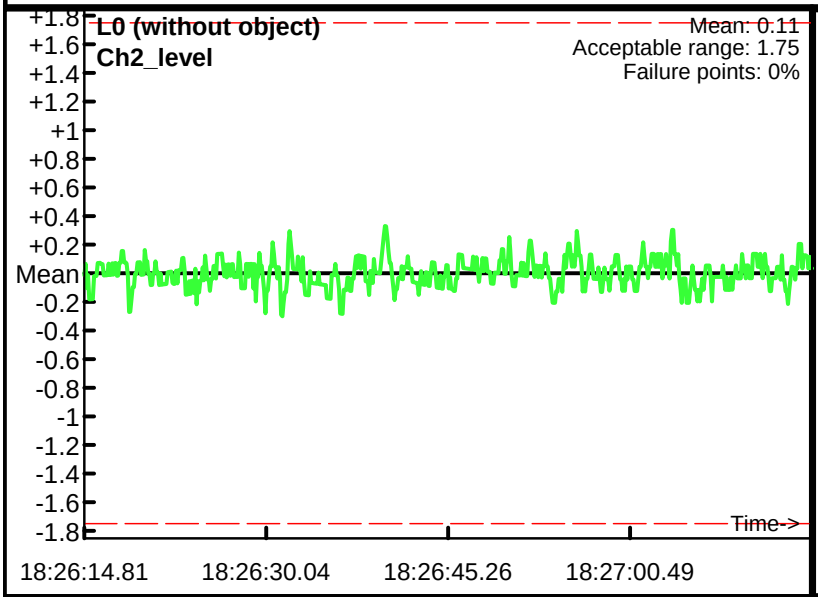
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121508\1215SP2.gdb
Line Name: L0 L1 L2

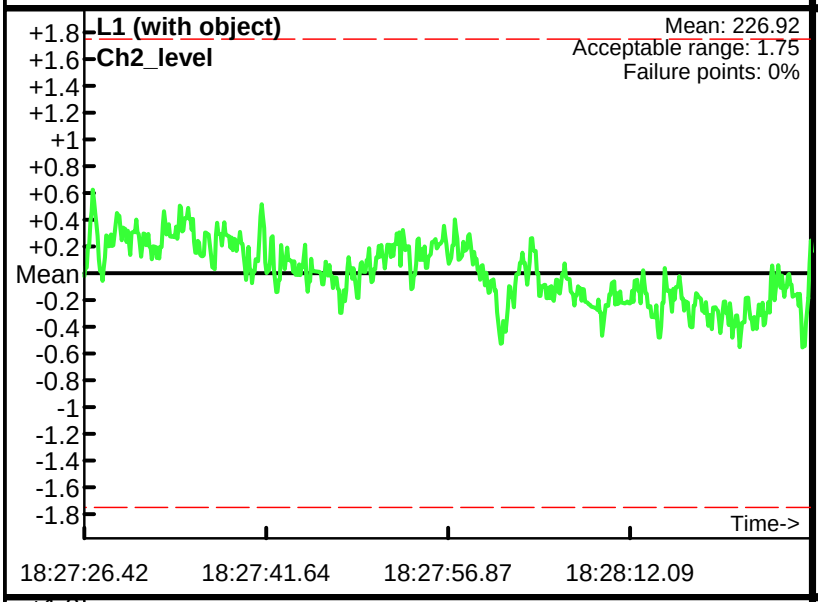
Static Calibration Test

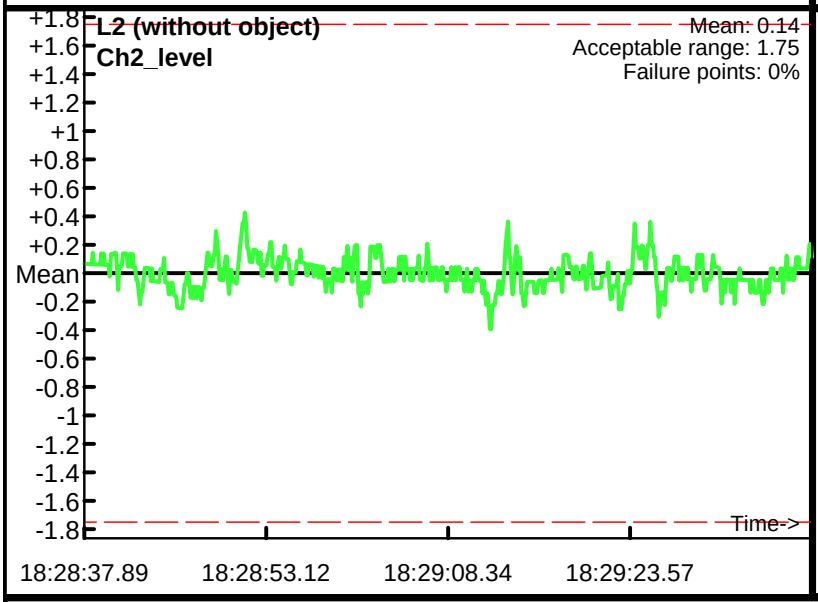
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2008/12/15







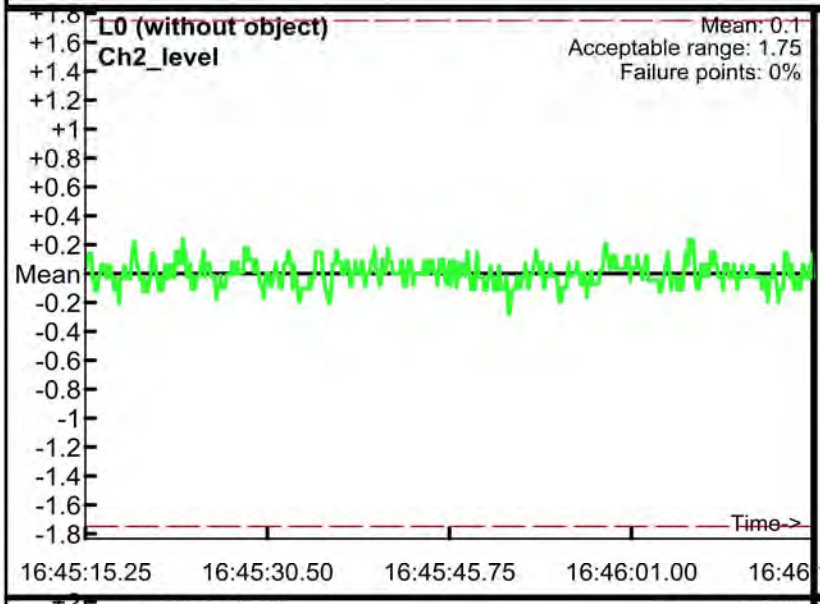
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121508\1215SP3.gdb
Line Name: L0 L1 L2

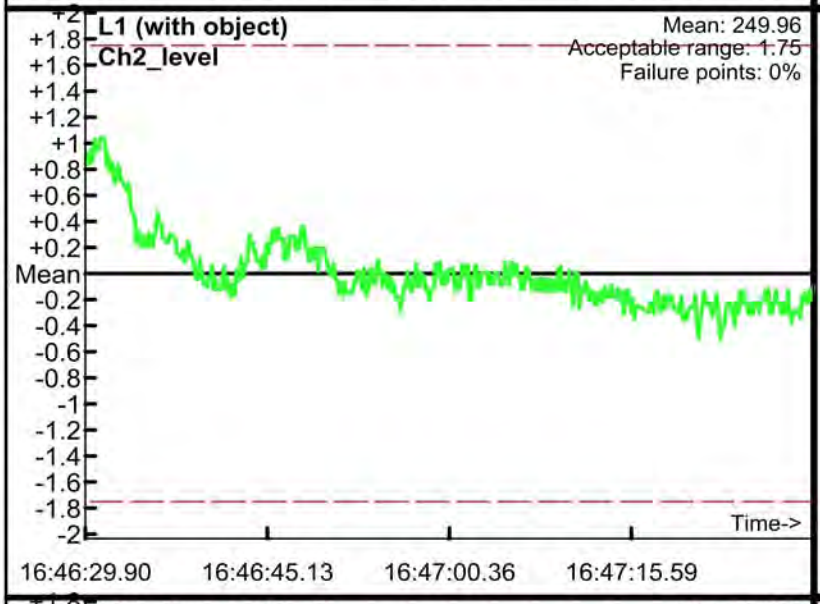
Static Calibration Test

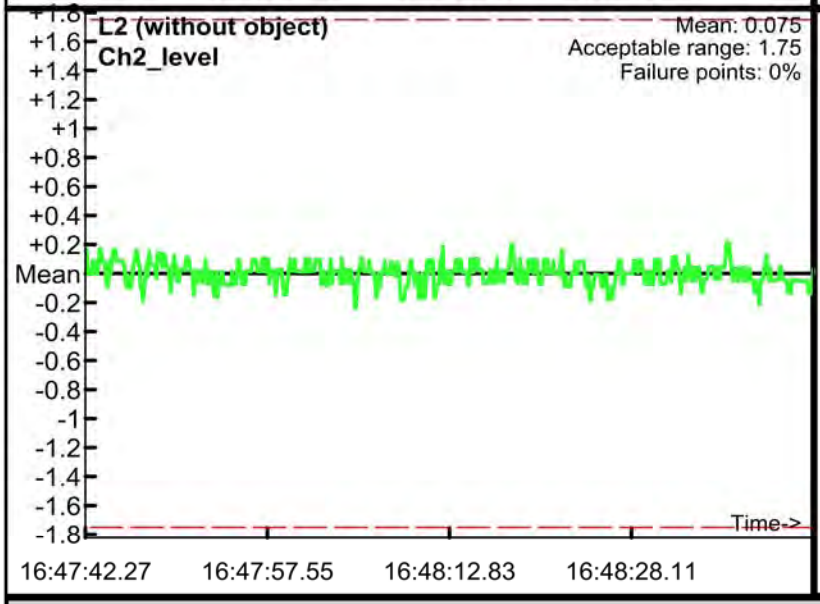
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2008/12/17







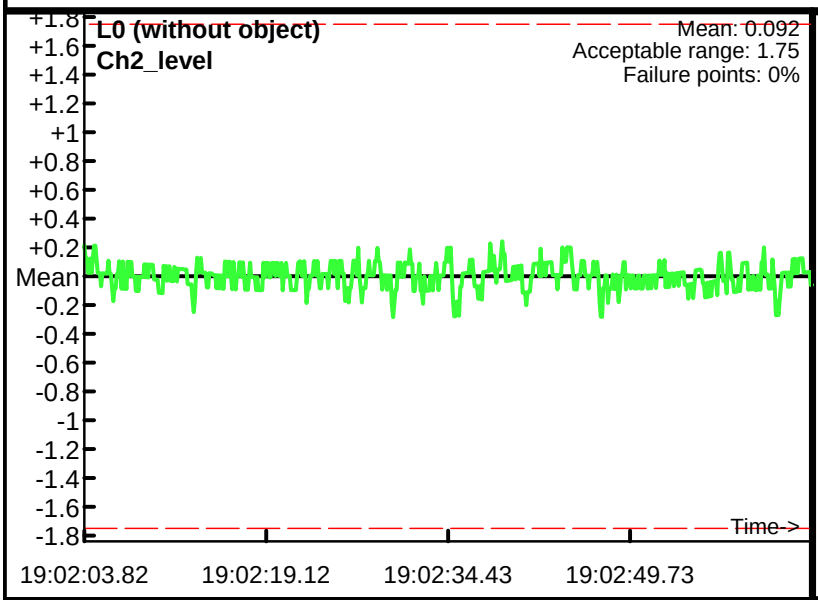
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121508\deliverables\1215SP4.gdb
Line Name: L0 L1 L2

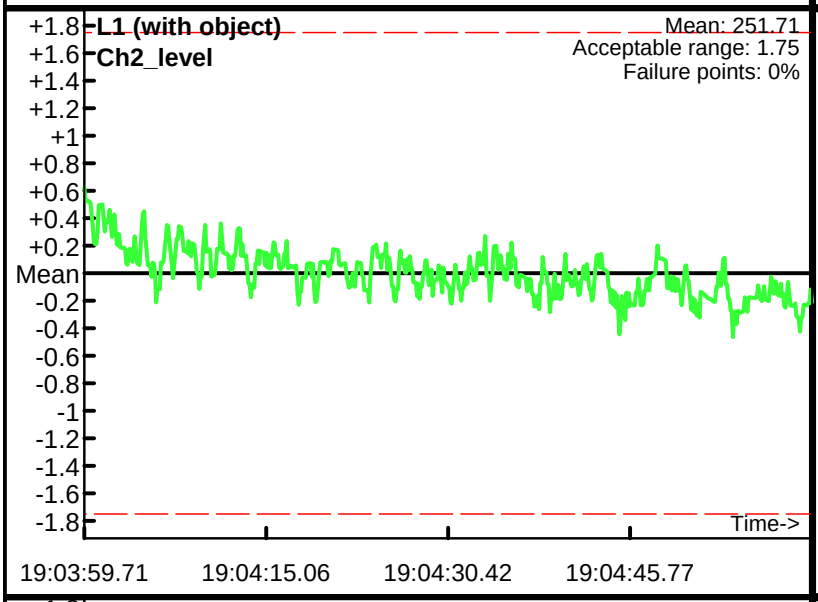
Static Calibration Test

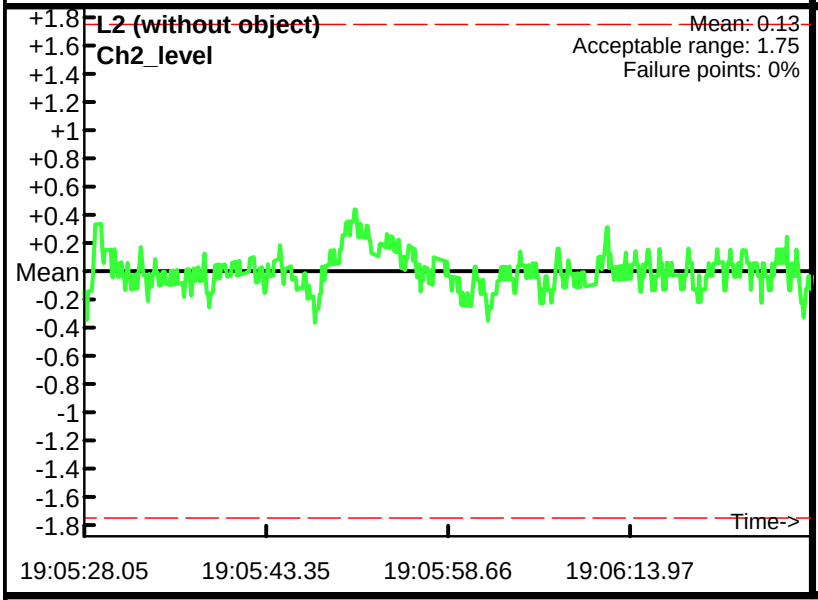
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2008/12/15







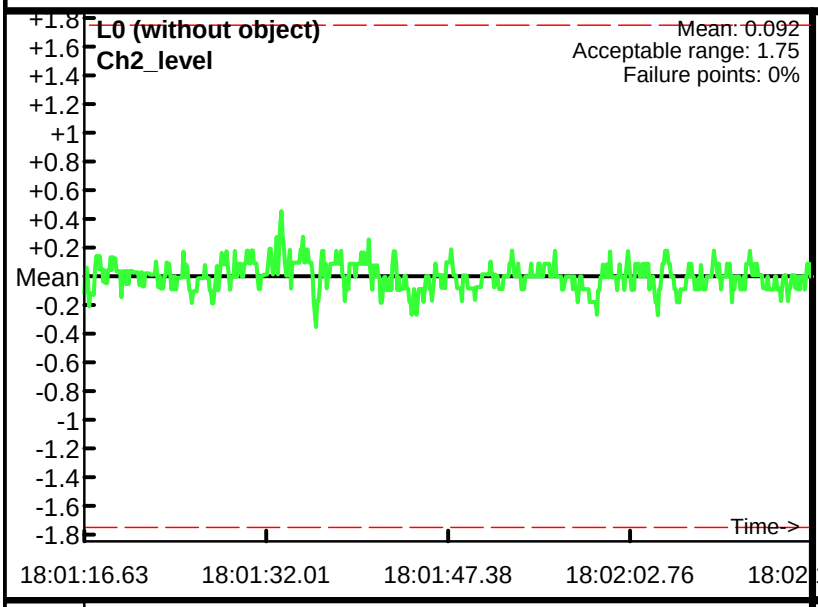
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121508\1215SPR2.gdb
Line Name: L0 L1 L2

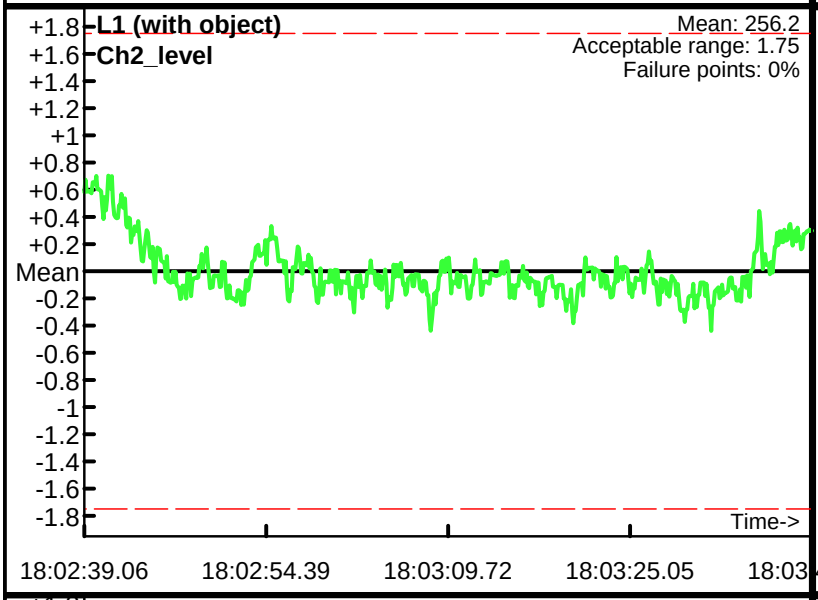
Static Calibration Test

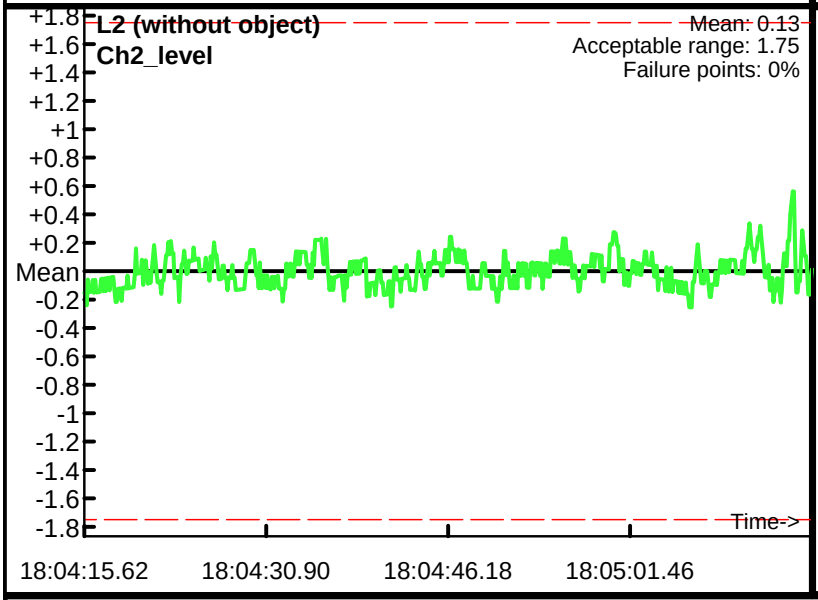
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2008/12/15







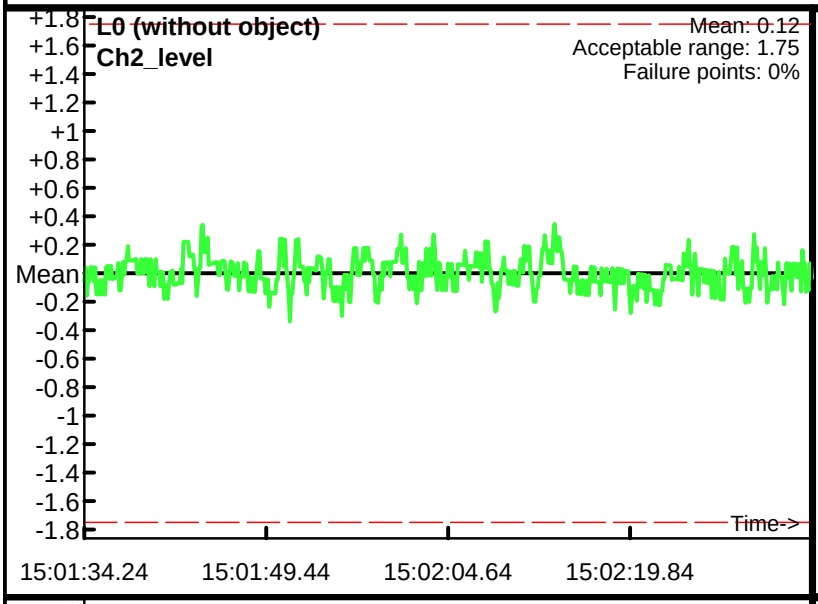
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121508\1215SPR3.gdb
Line Name: L0 L1 L2

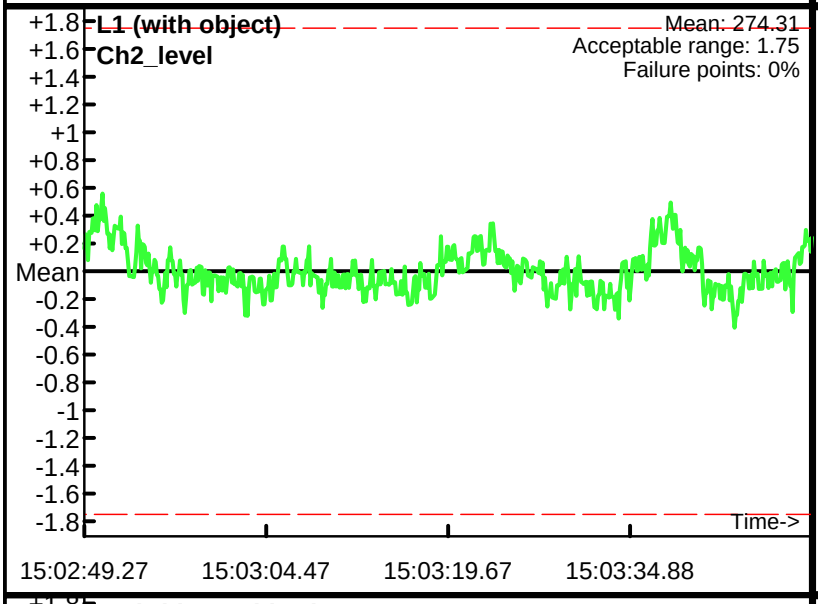
Static Calibration Test

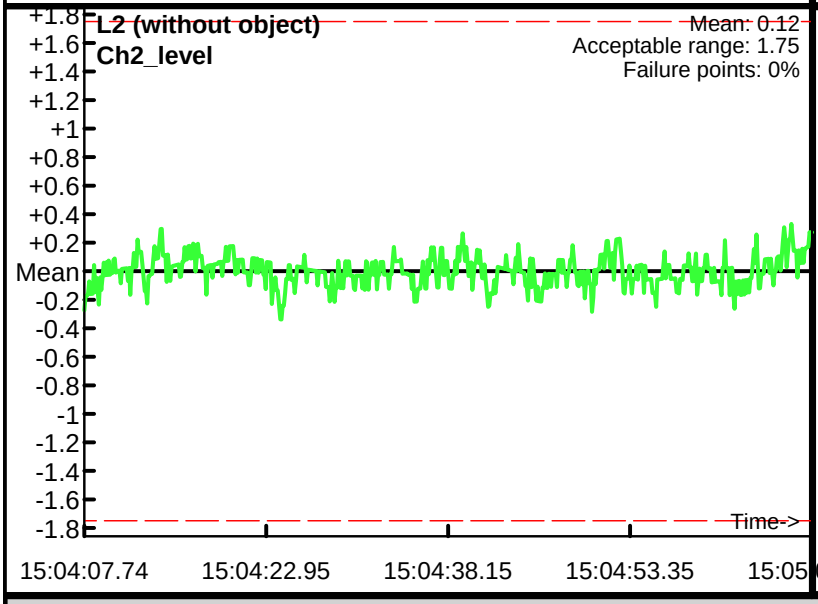
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2008/12/15







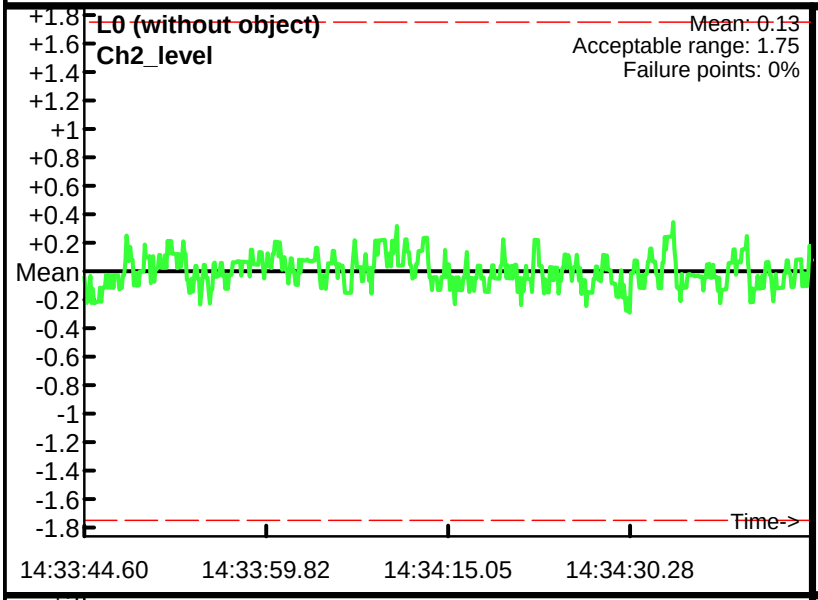
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121508\1215SPR4.gdb
Line Name: L0 L1 L2

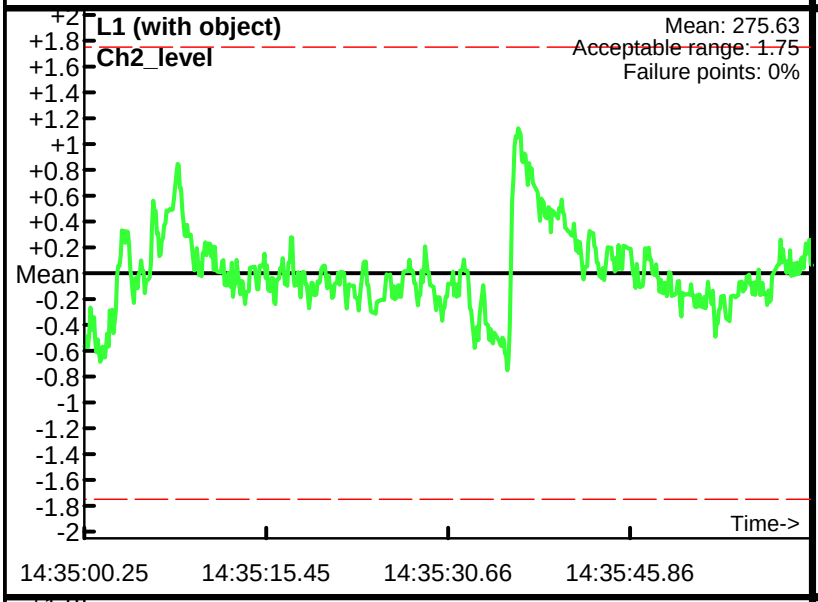
Static Calibration Test

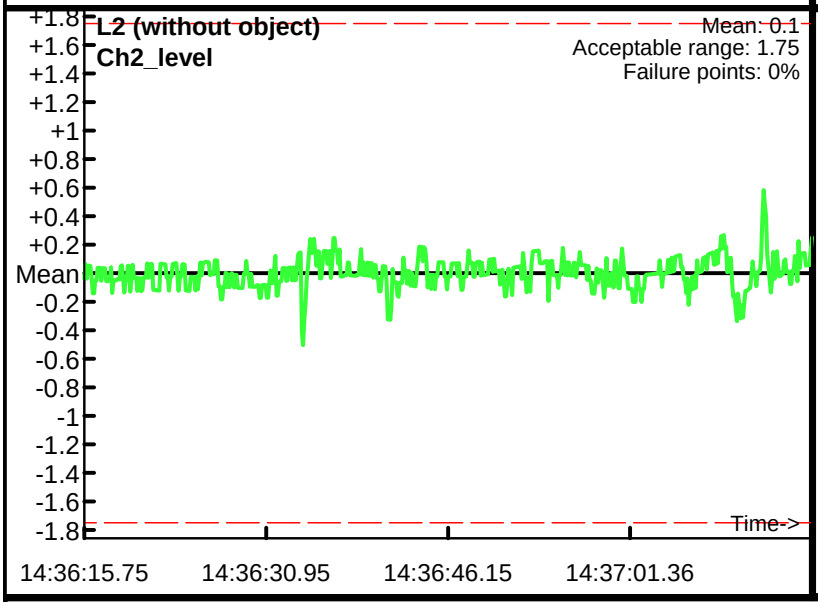
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2008/12/15







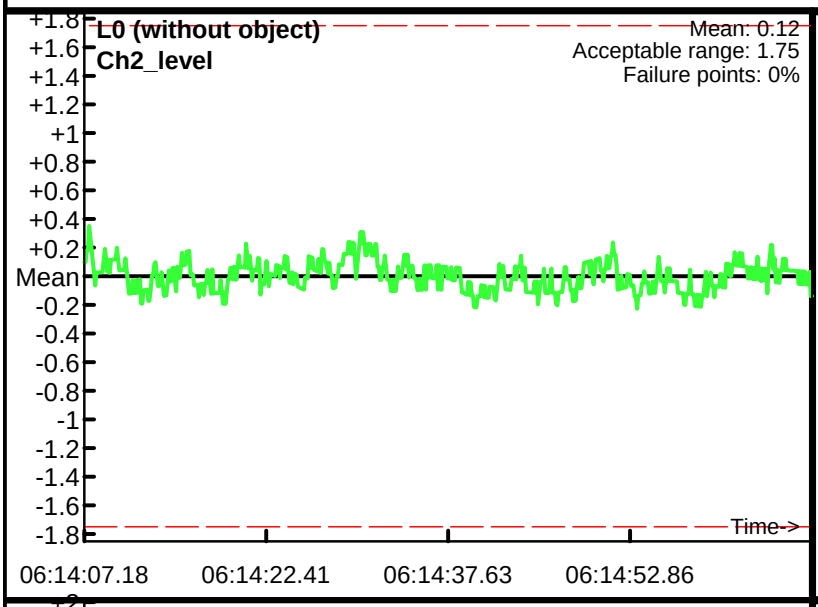
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121508\1215SPR5.gdb
Line Name: L0 L1 L2

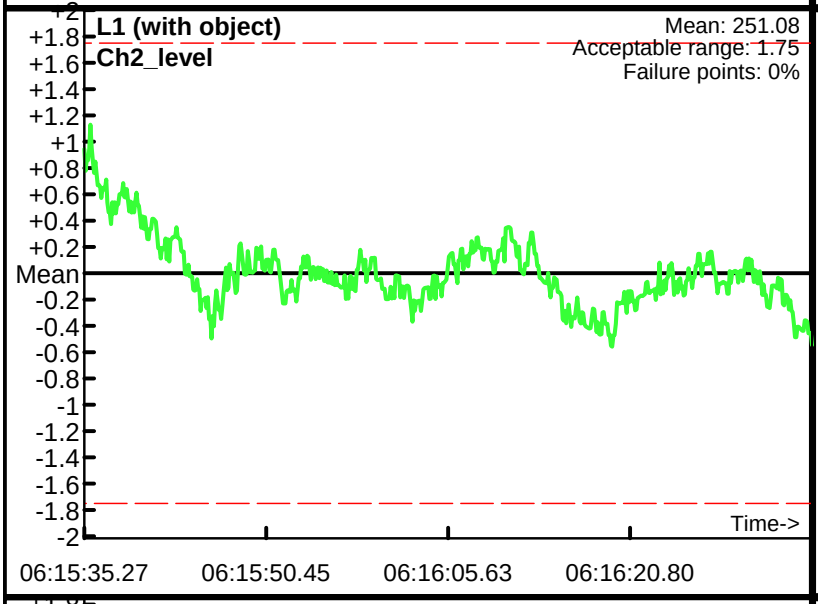
Static Calibration Test

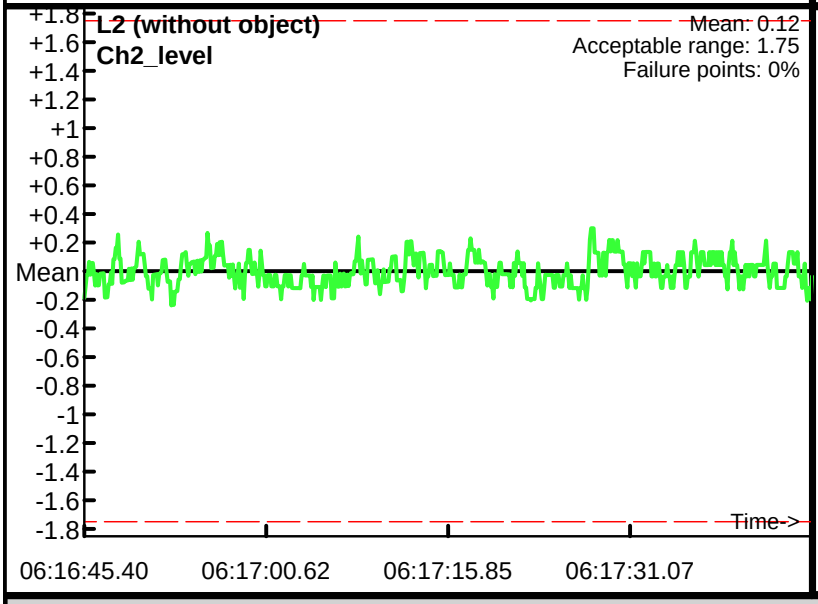
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2008/12/16







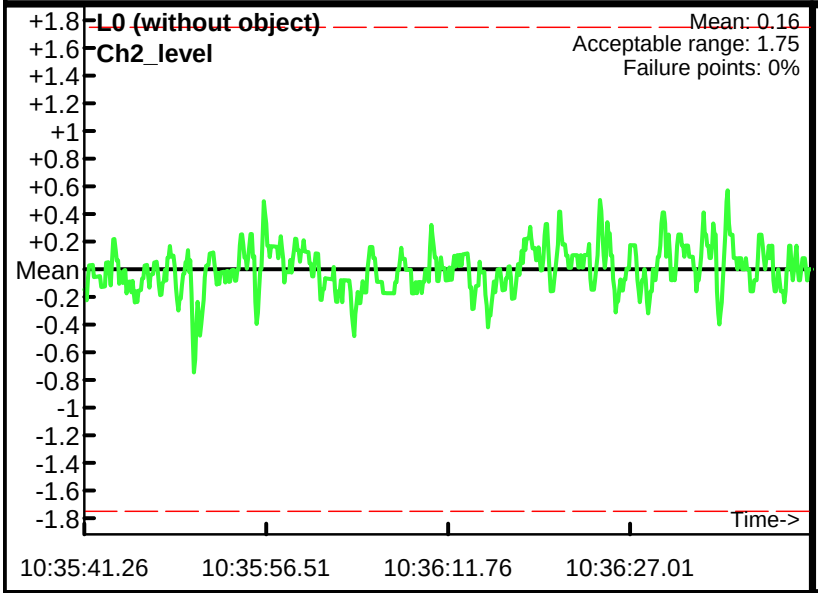
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121608\1216SA1.gdb
Line Name: L0 L1 L2

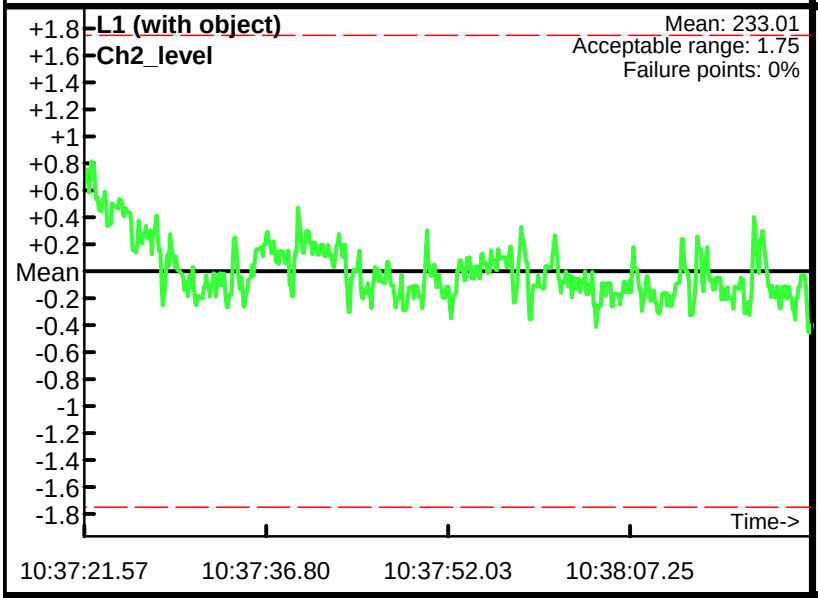
Static Calibration Test

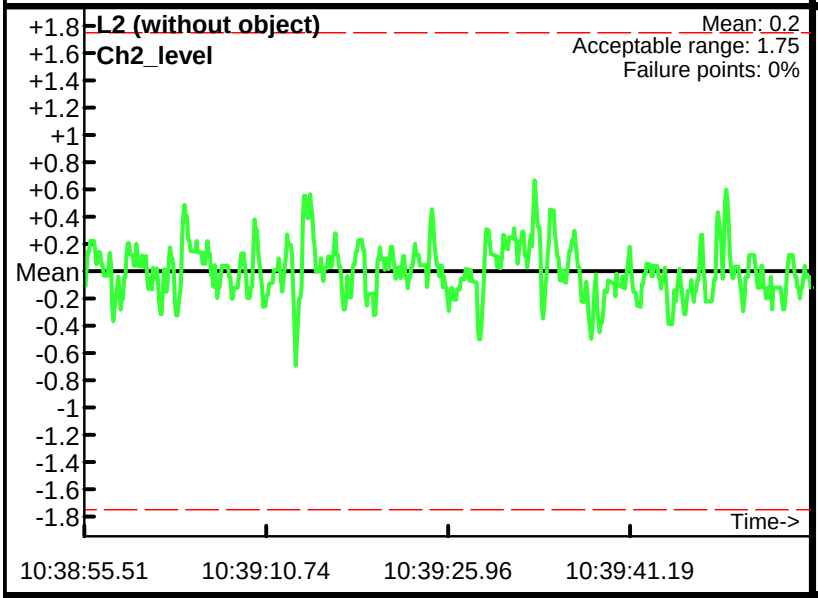
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2008/12/16







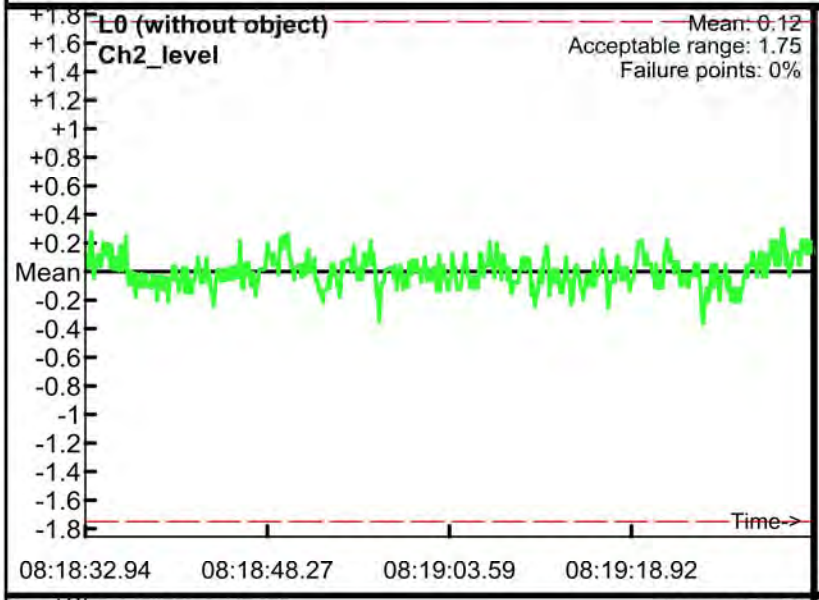
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121608\1216SA3.gdb
Line Name: L0 L1 L2

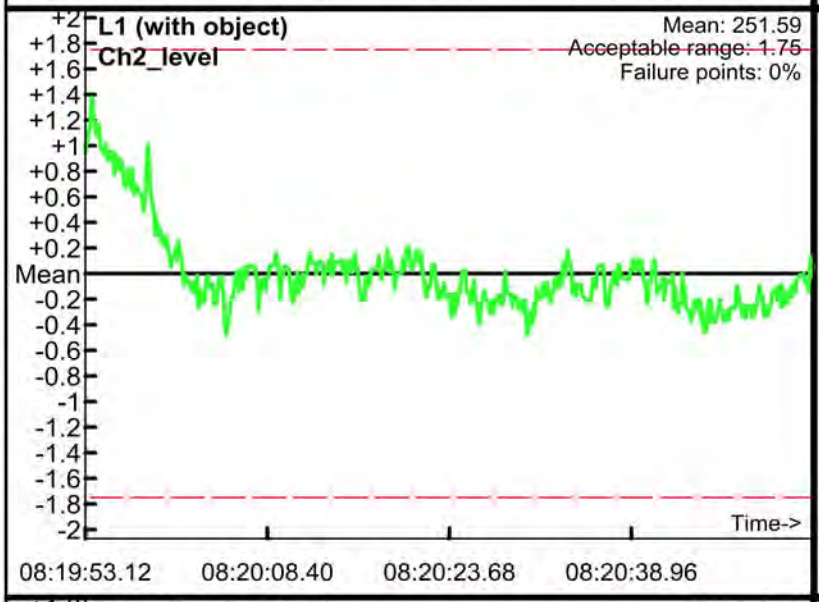
Static Calibration Test

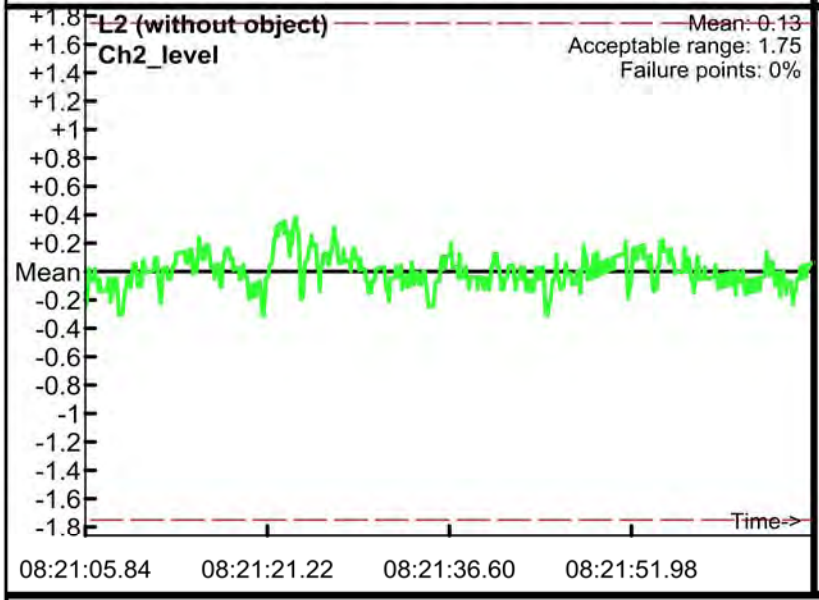
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2008/12/16







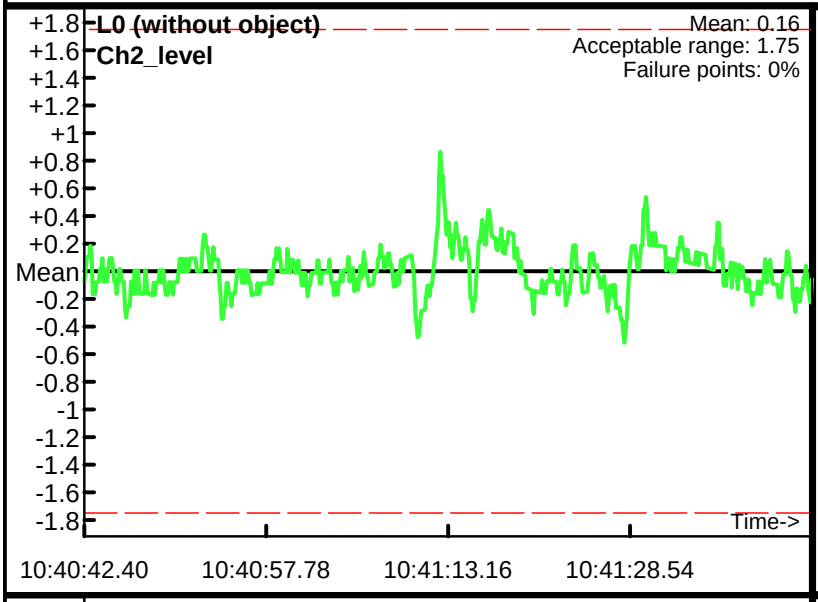
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121608\1216SA4.gdb
Line Name: L0 L1 L2

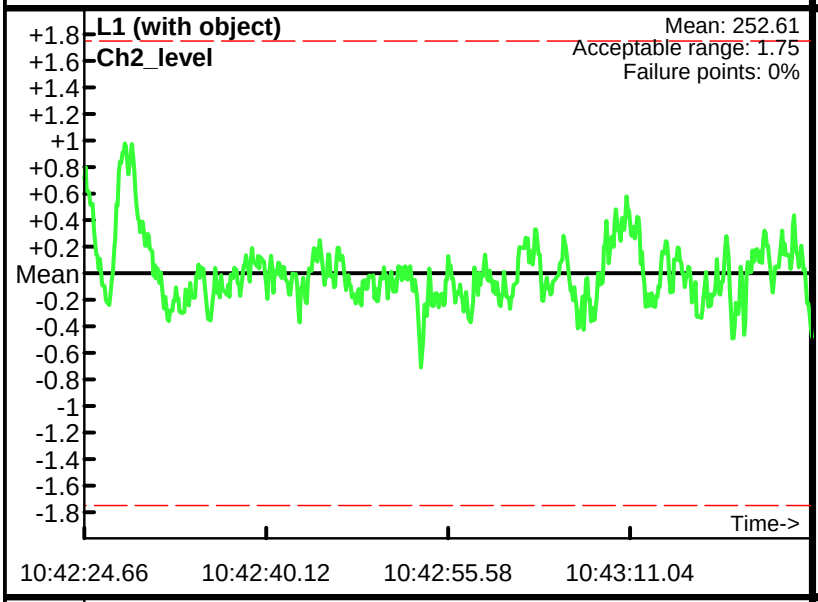
Static Calibration Test

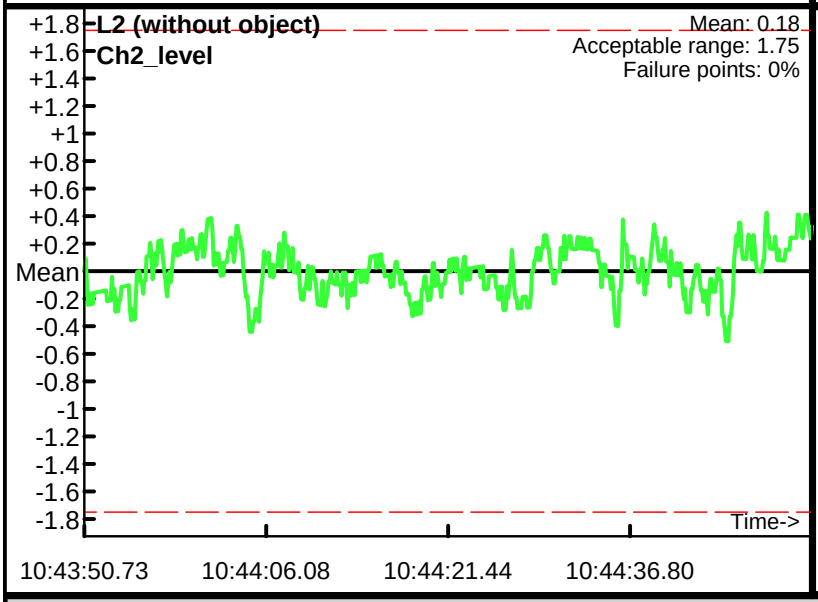
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2008/12/16







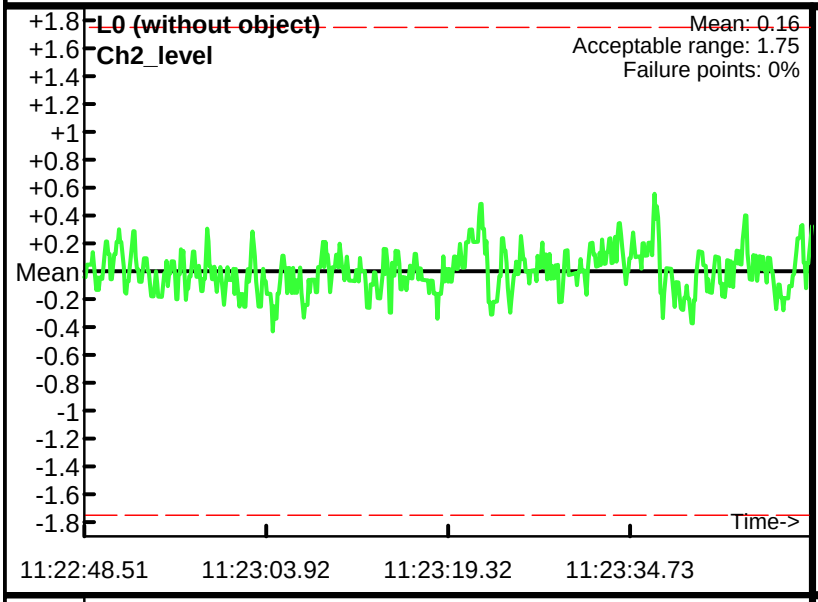
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121608\1216SAR2.gdb
Line Name: L0 L1 L2

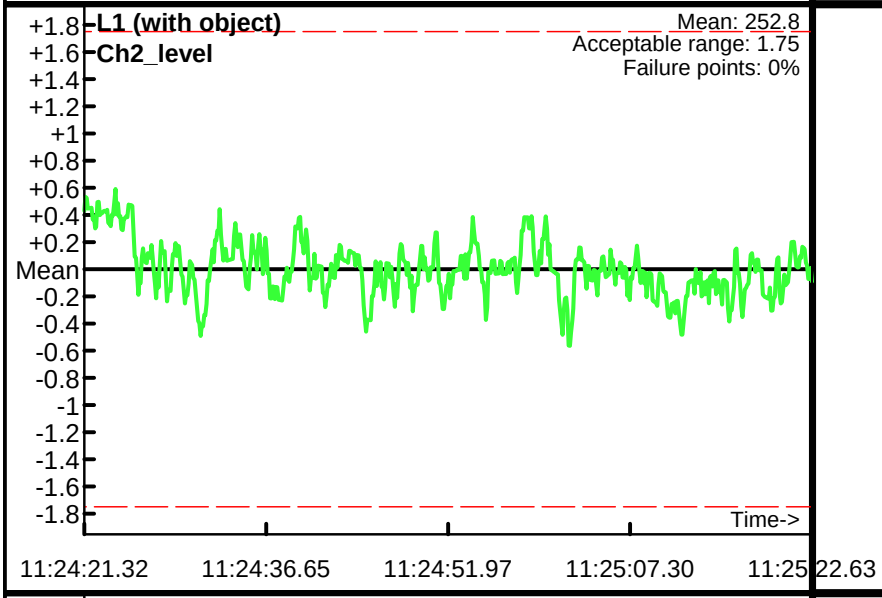
Static Calibration Test

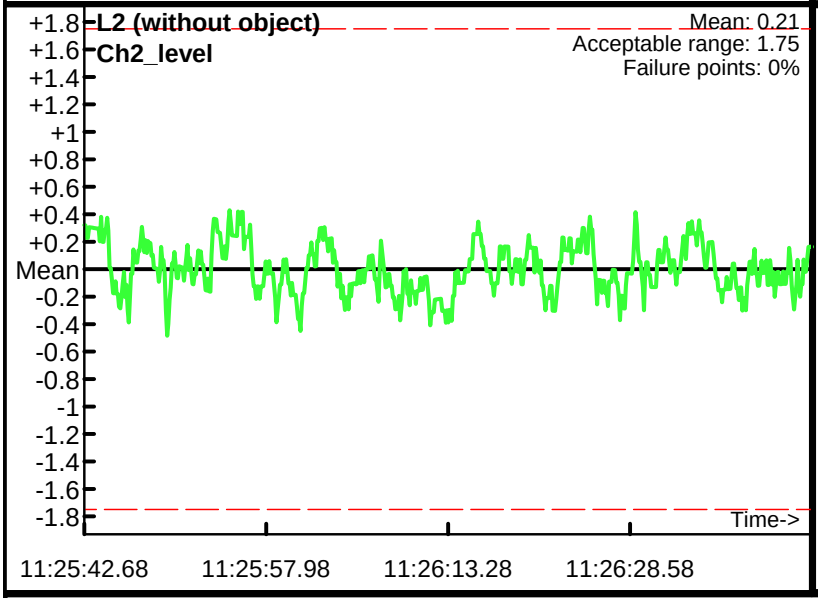
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2008/12/16







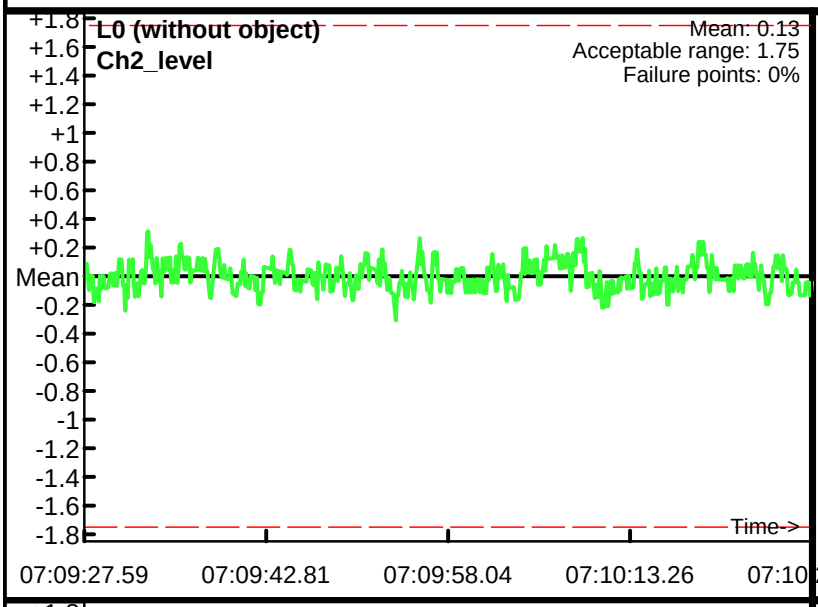
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121608\1216SAR3.gdb
Line Name: L0 L1 L2

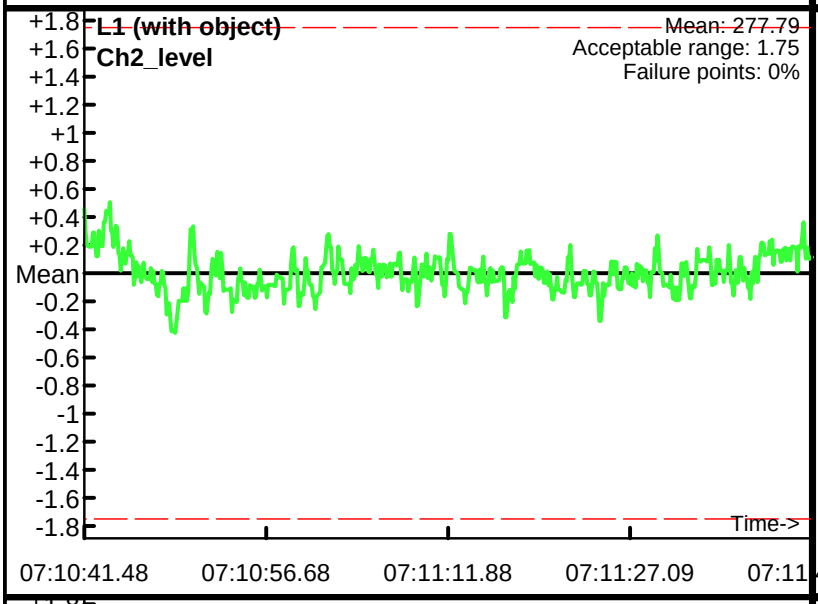
Static Calibration Test

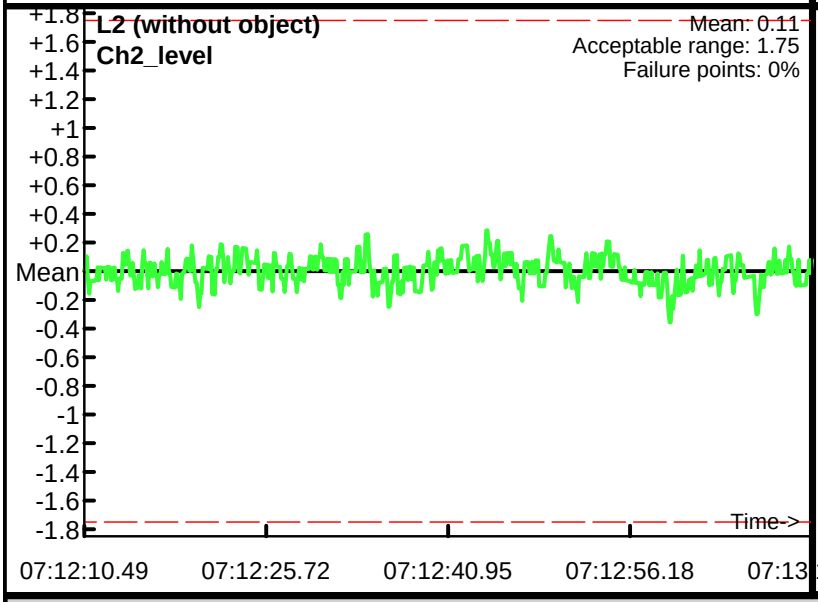
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2008/12/16







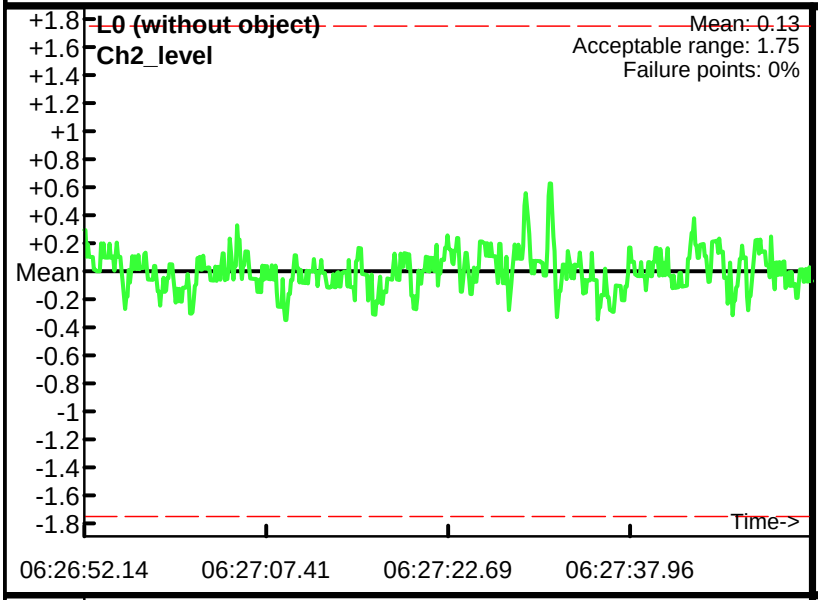
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121608\1216SAR4.gdb
Line Name: L0 L1 L2

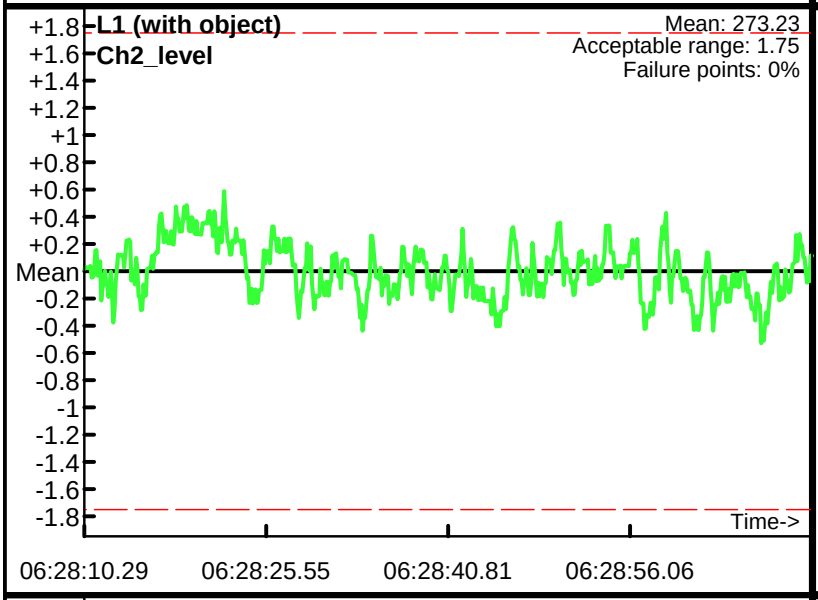
Static Calibration Test

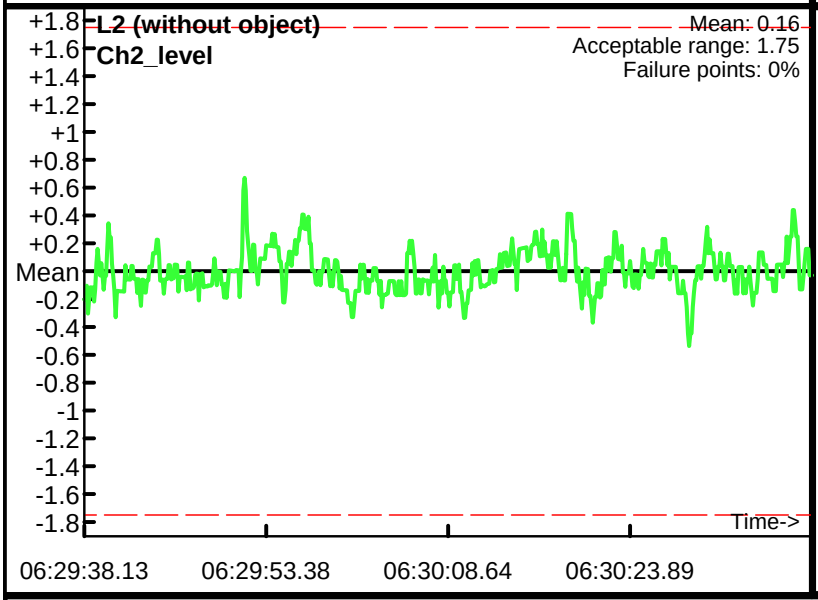
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2008/12/16







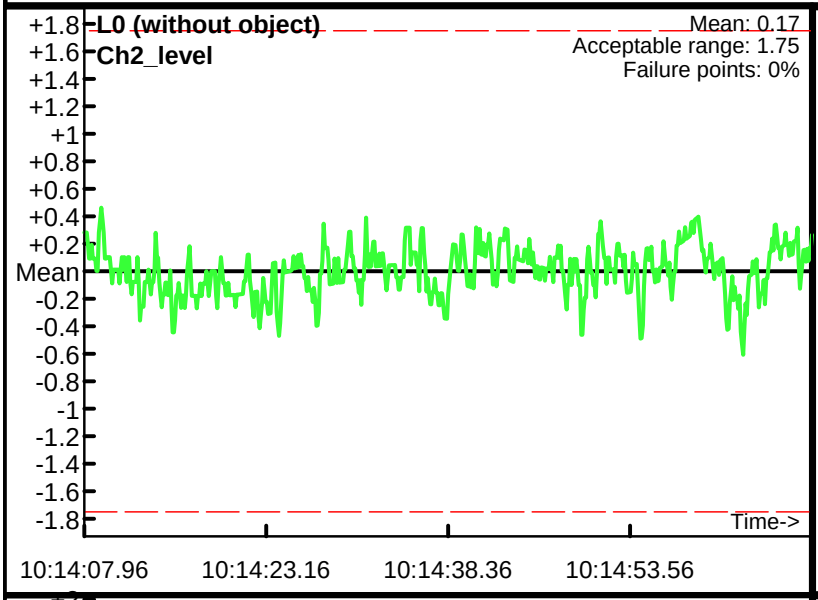
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121608\1216SAR5.gdb
Line Name: L0 L1 L2

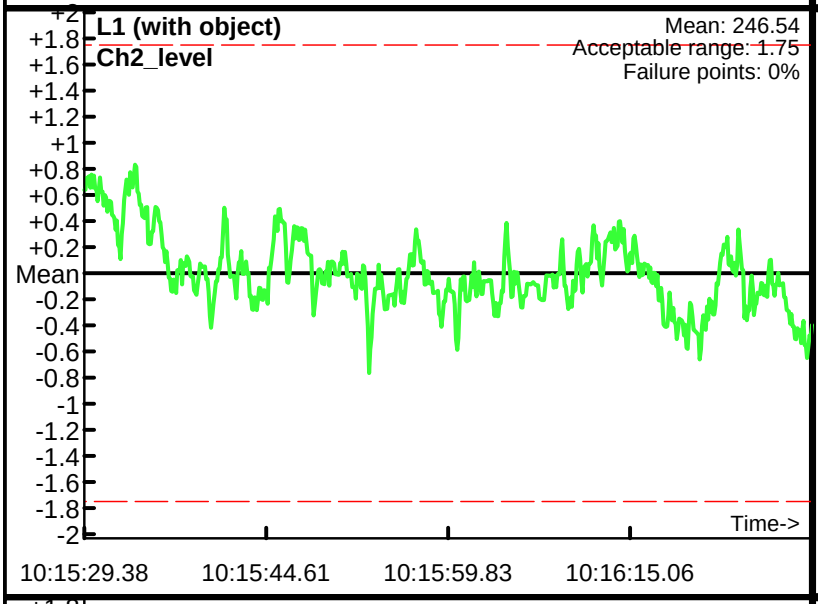
Static Calibration Test

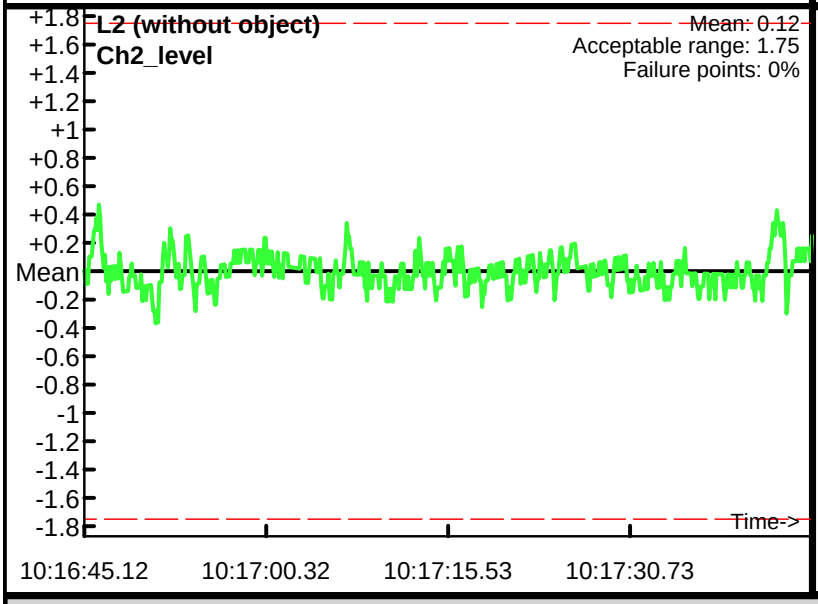
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2008/12/16







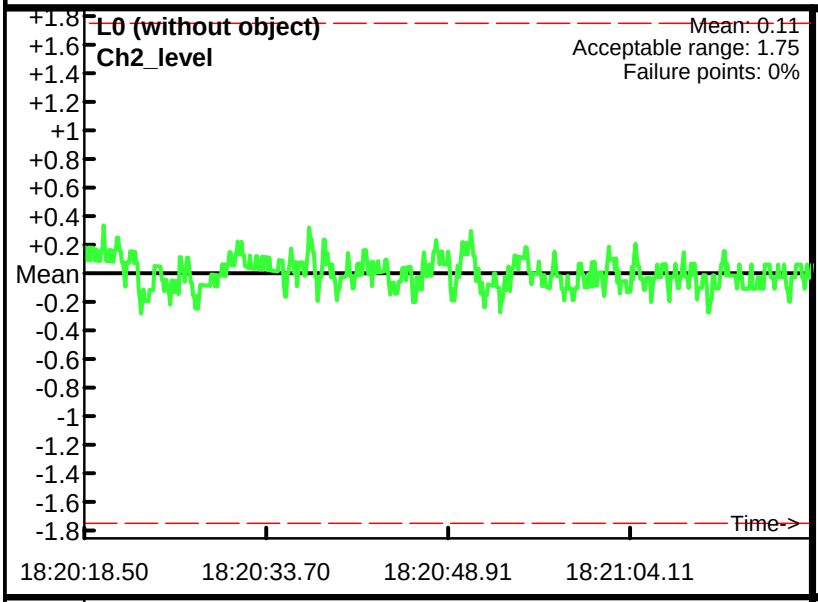
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121608\1216SP1.gdb
Line Name: L0 L1 L2

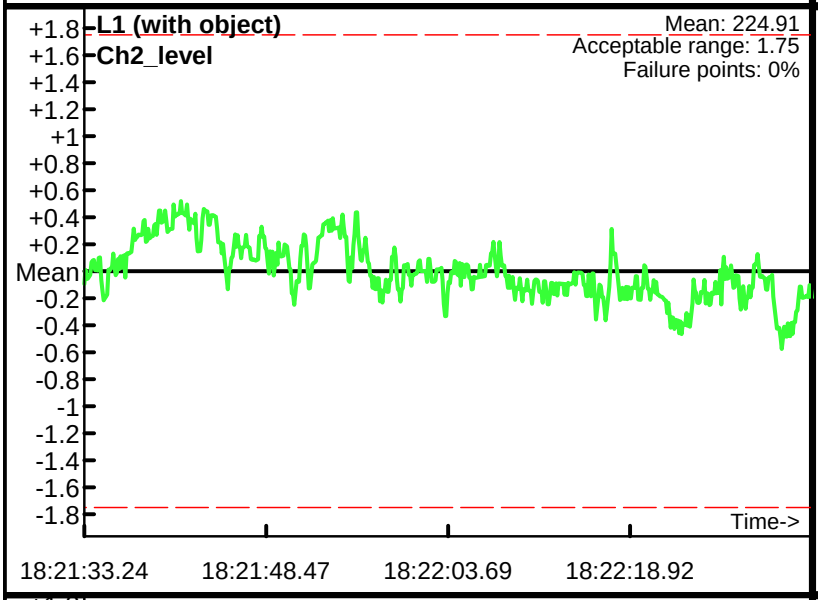
Static Calibration Test

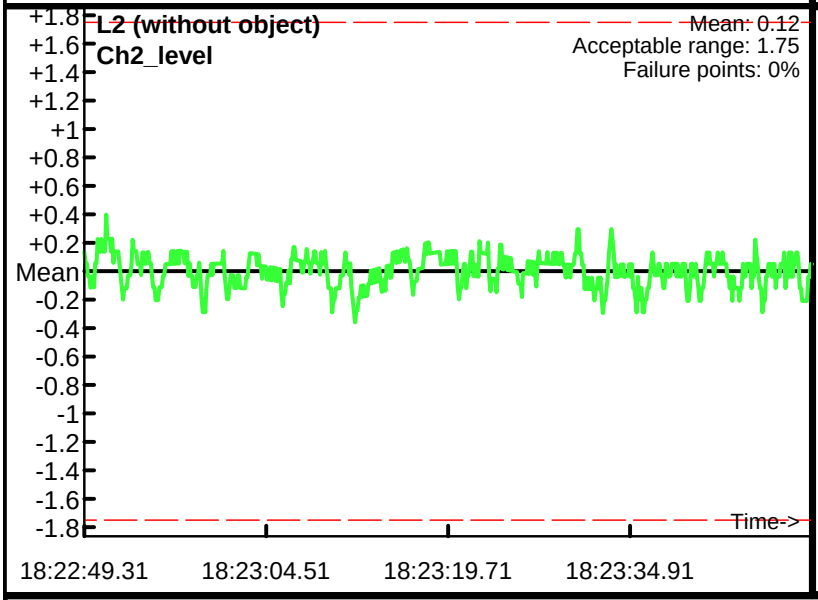
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2008/12/16







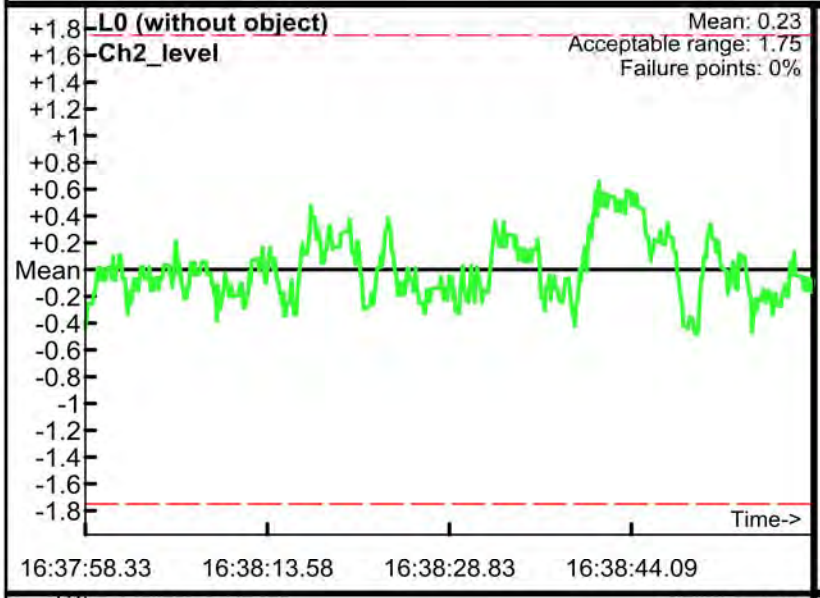
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121608\1216SP3.gdb
Line Name: L0 L1 L2

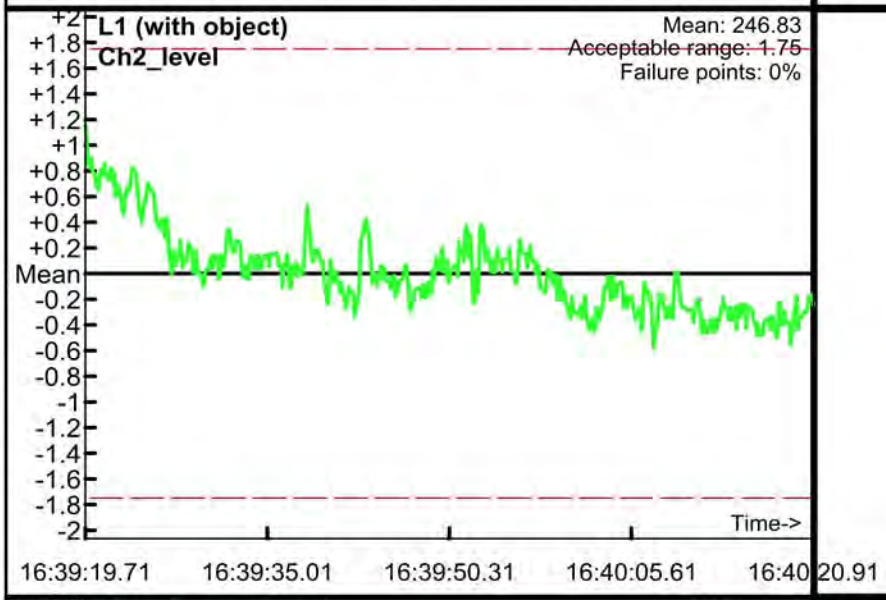
Static Calibration Test

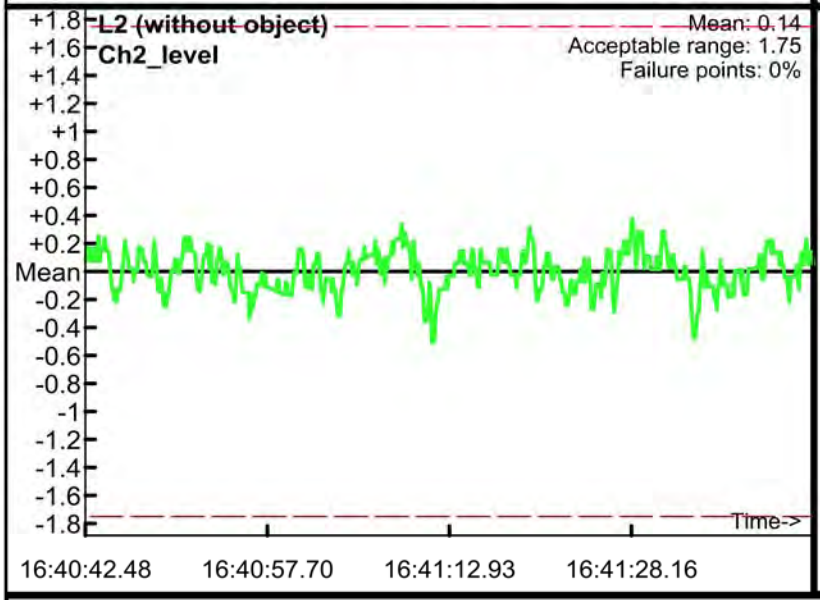
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2008/12/16







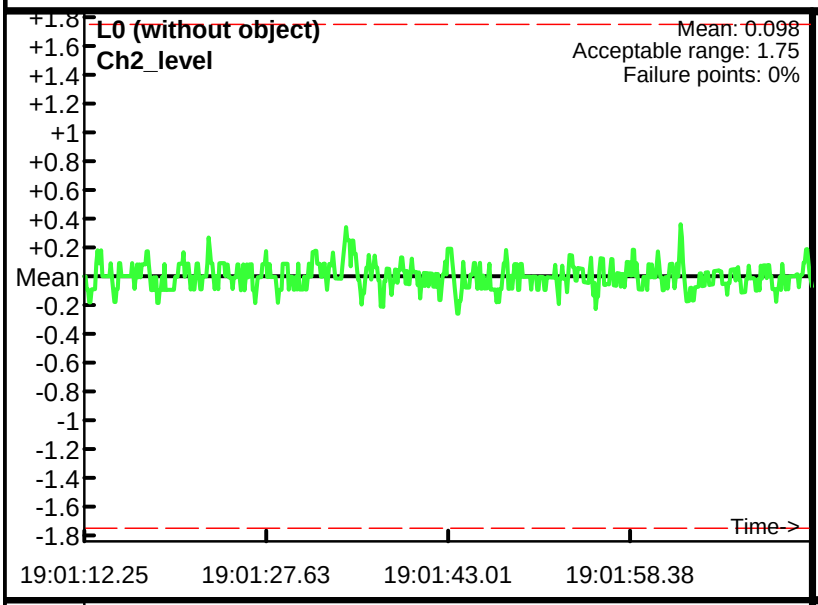
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121608\1216SP4.gdb
Line Name: L0 L1 L2

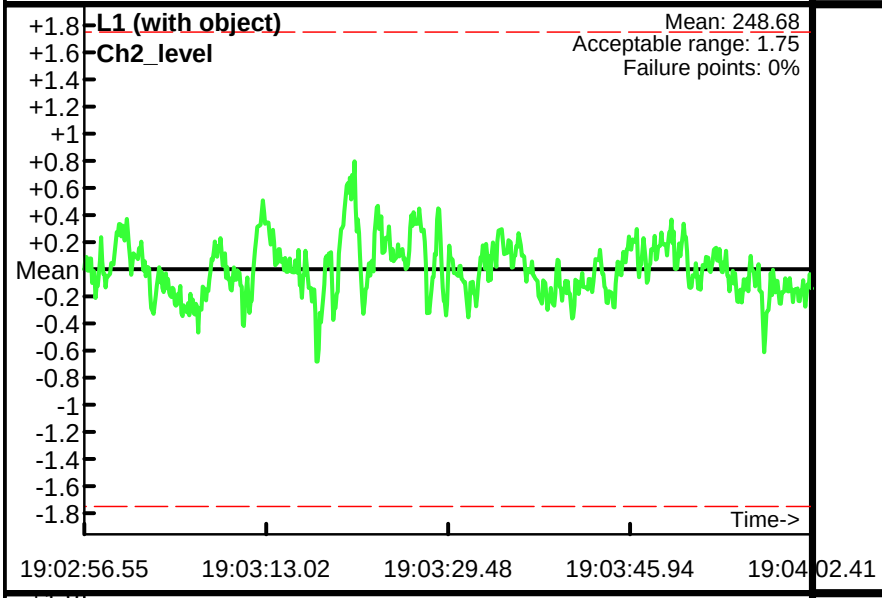
Static Calibration Test

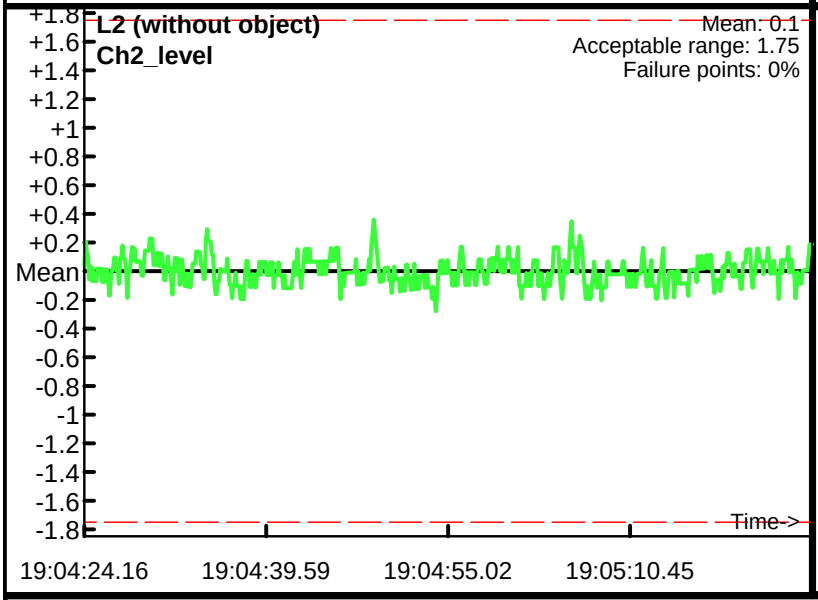
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2008/12/16







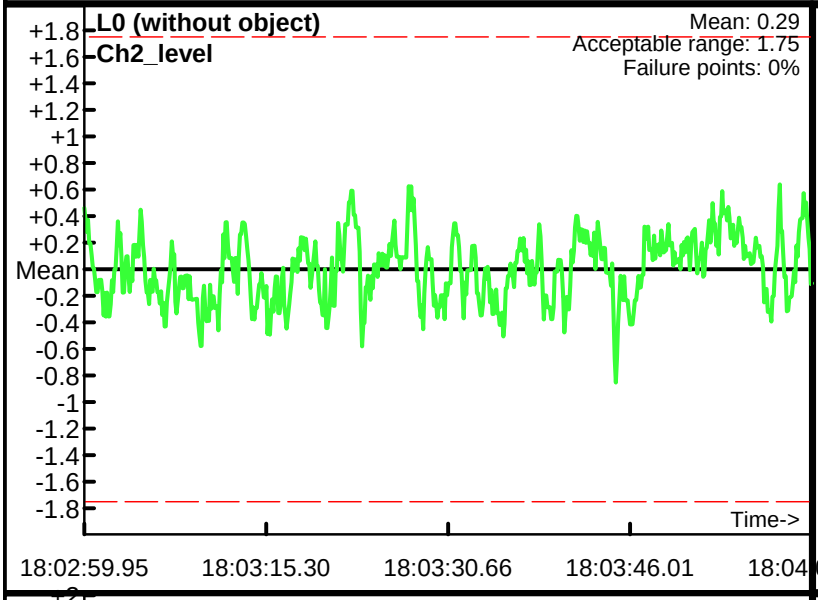
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121608\1216SPR2.gdb
Line Name: L0 L1 L2

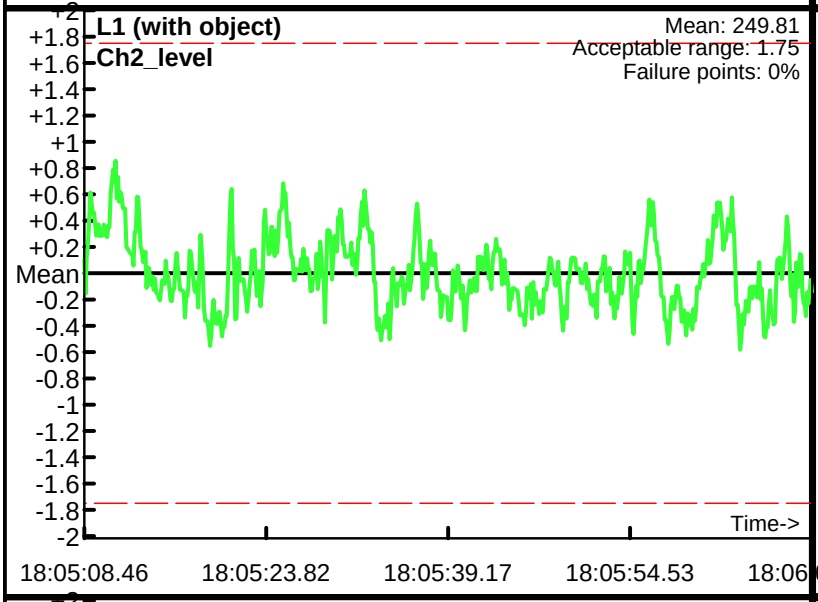
Static Calibration Test

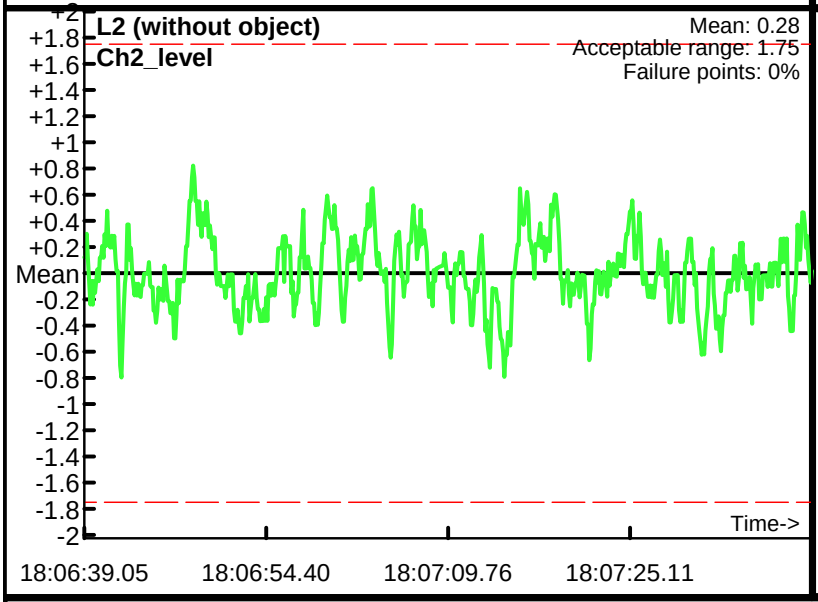
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2008/12/16







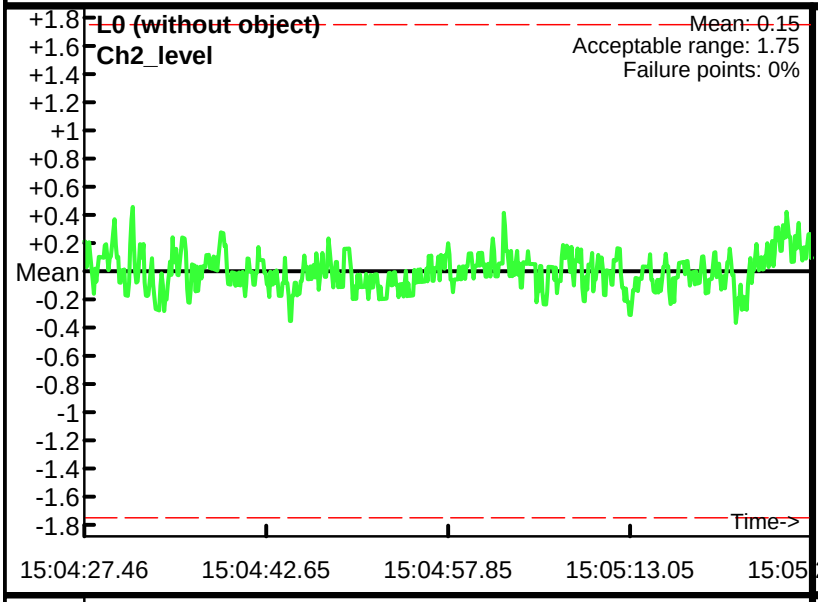
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121608\1216SPR3.gdb
Line Name: L0 L1 L2

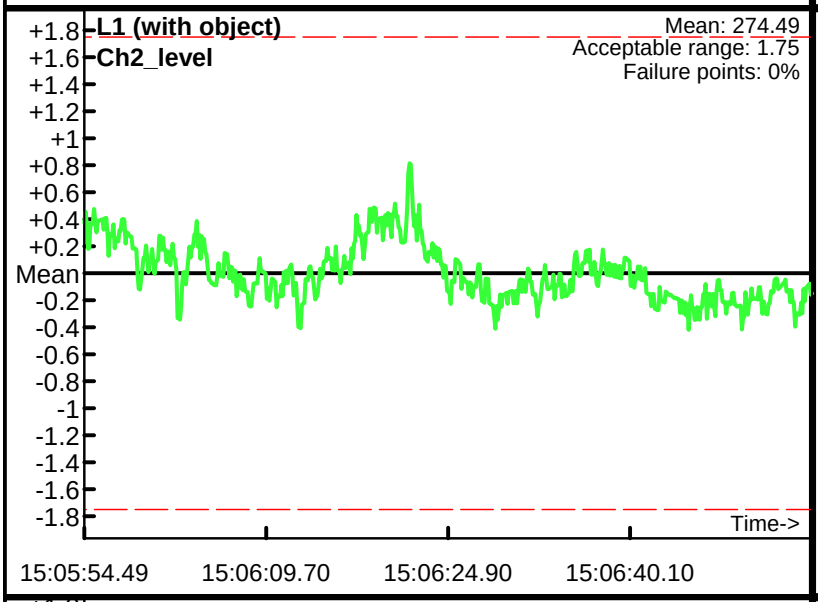
Static Calibration Test

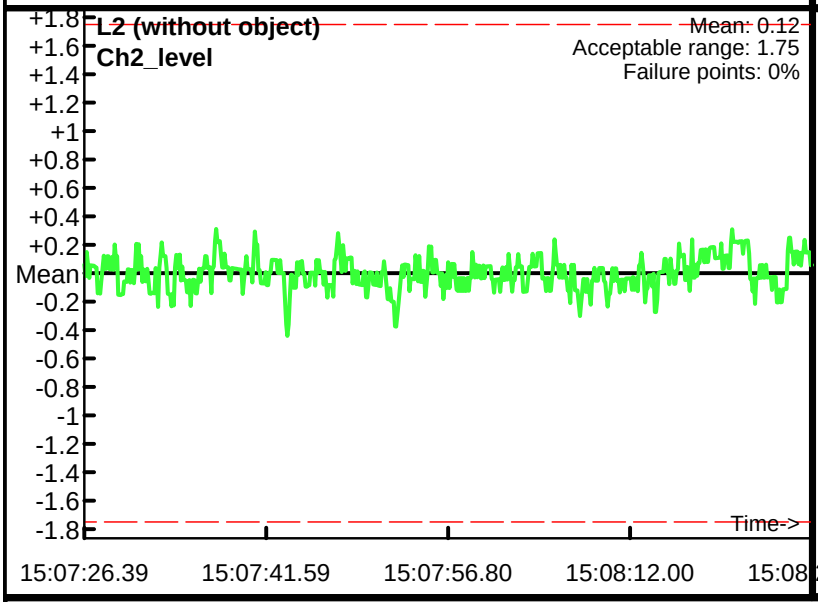
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2008/12/16







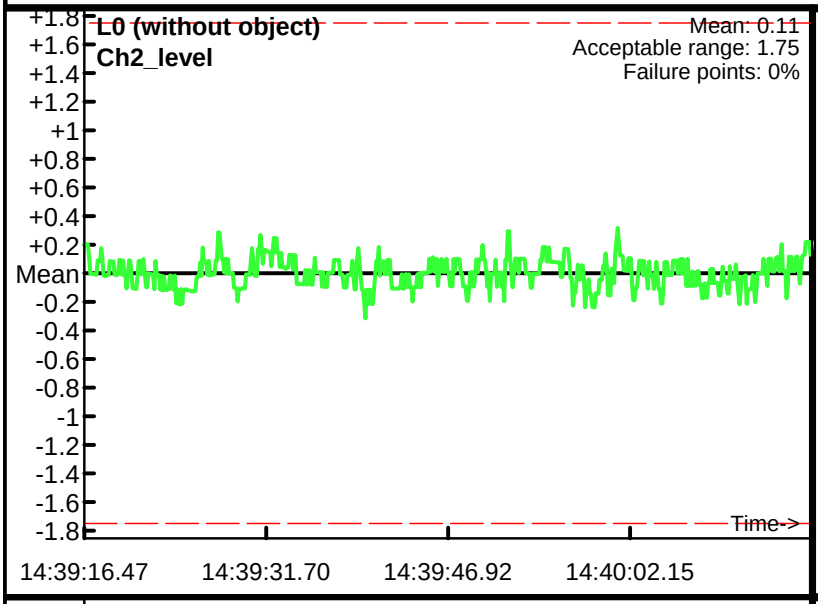
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121608\1216SPR4.gdb
Line Name: L0 L1 L2

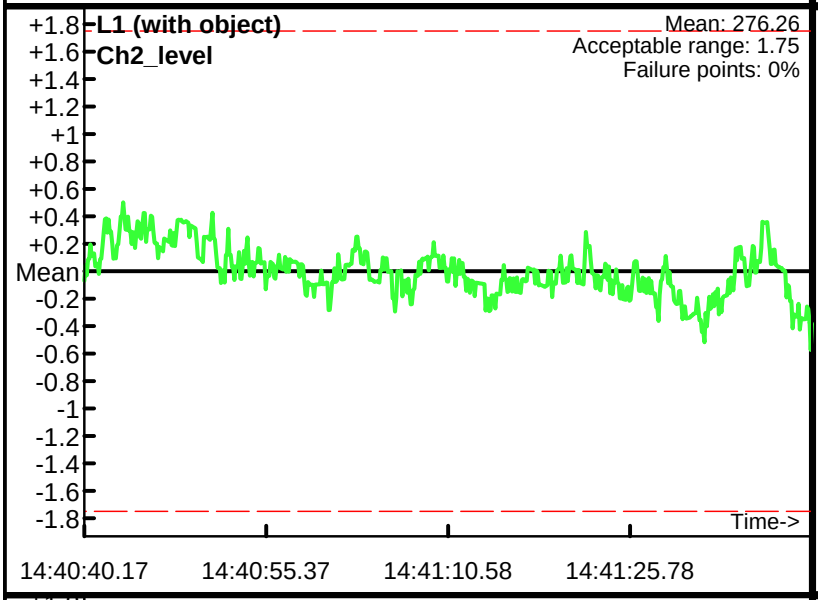
Static Calibration Test

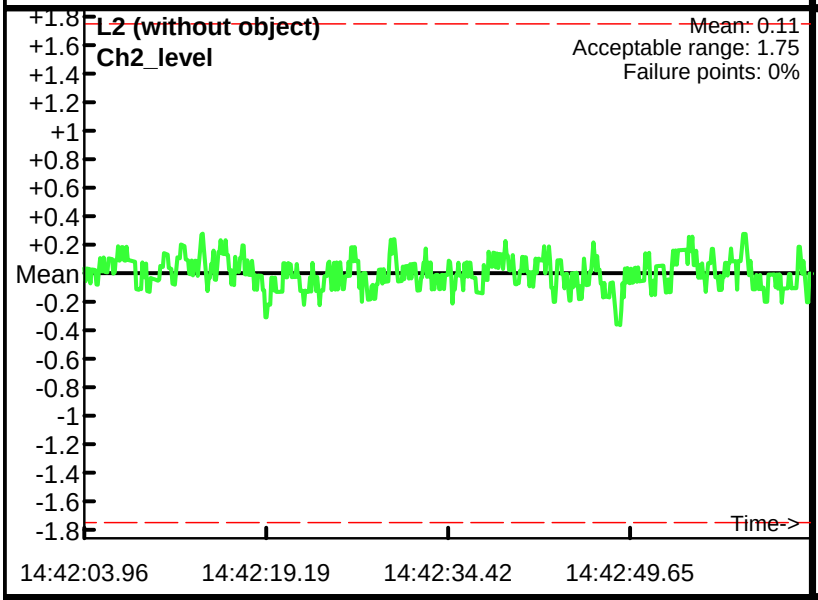
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2008/12/16







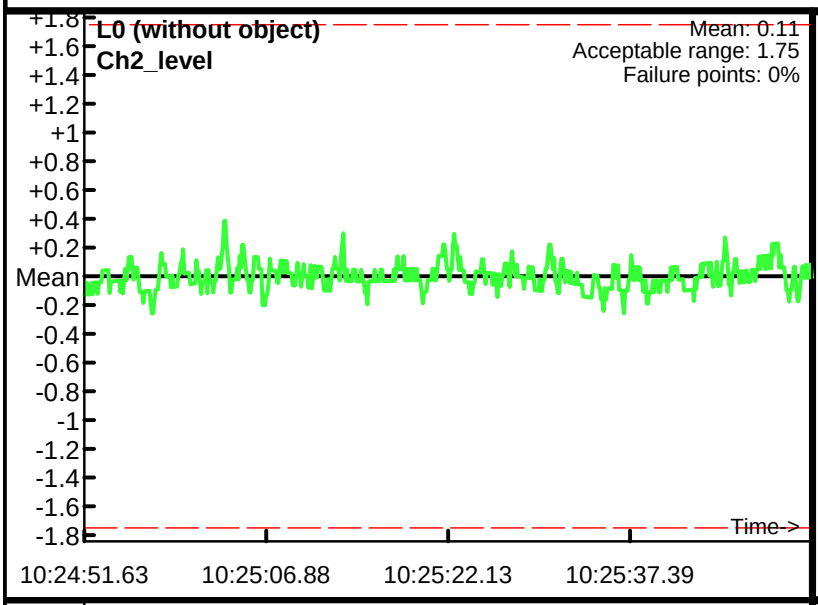
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121608\1216SPR5.gdb
Line Name: L0 L1 L2

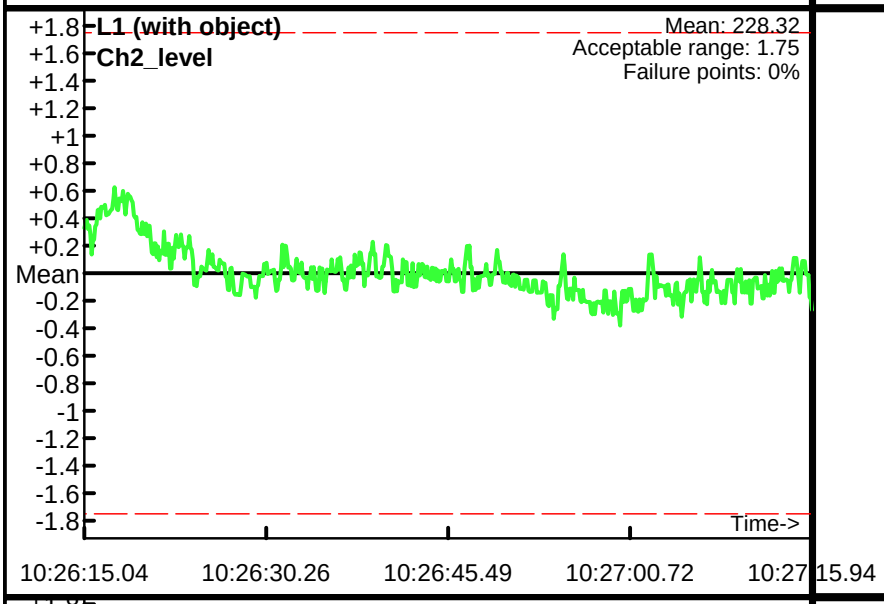
Static Calibration Test

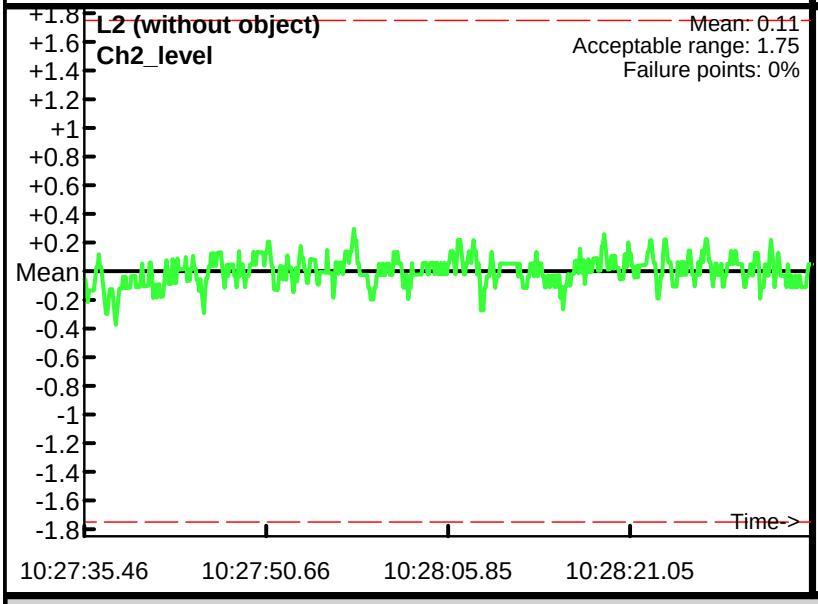
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2008/12/17







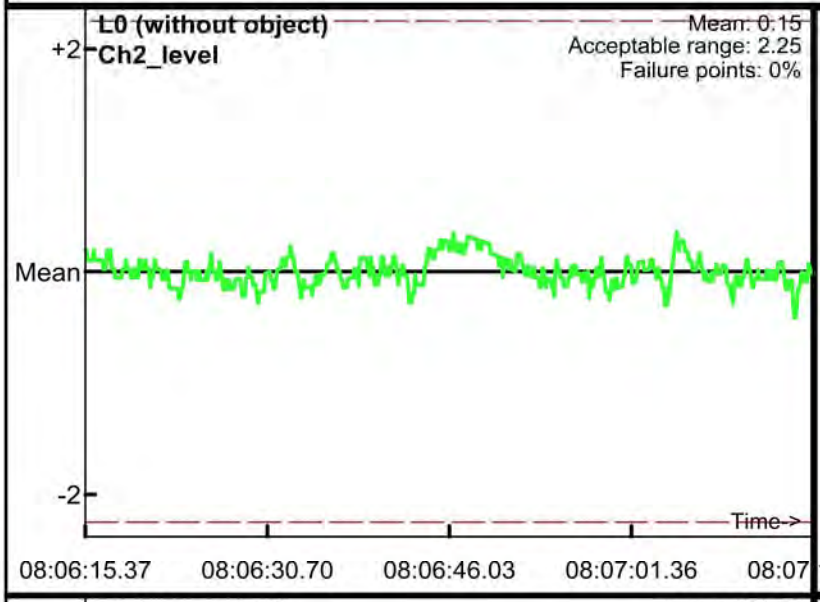
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121708\1217SA3.gdb
Line Name: L0 L1 L2

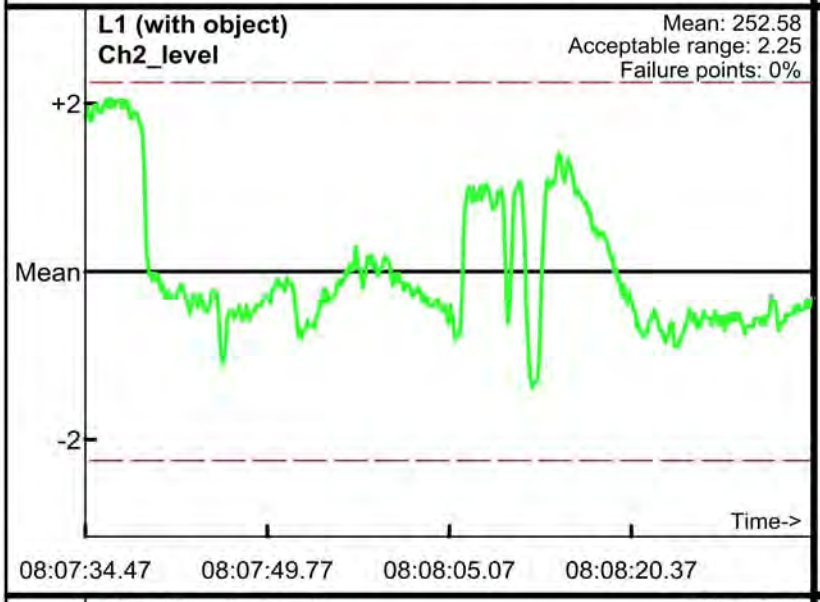
Static Calibration Test

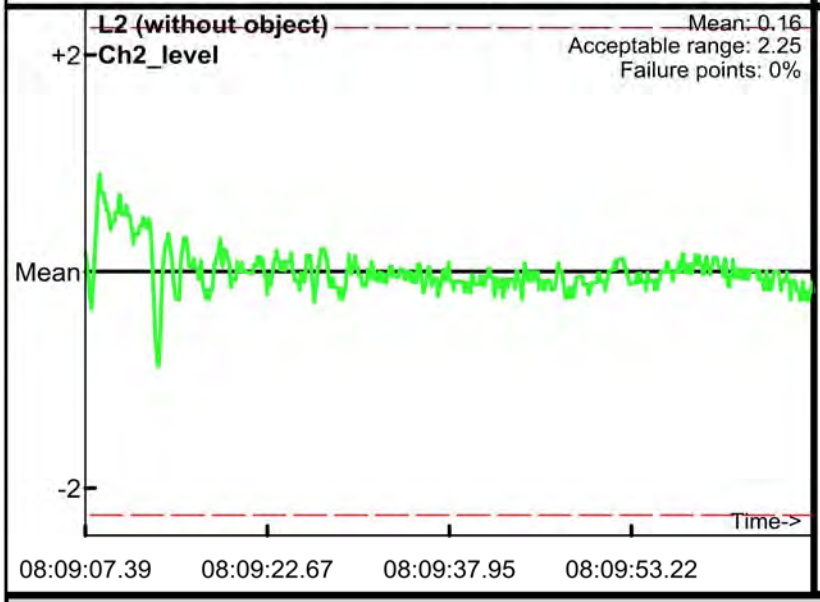
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2008/12/17







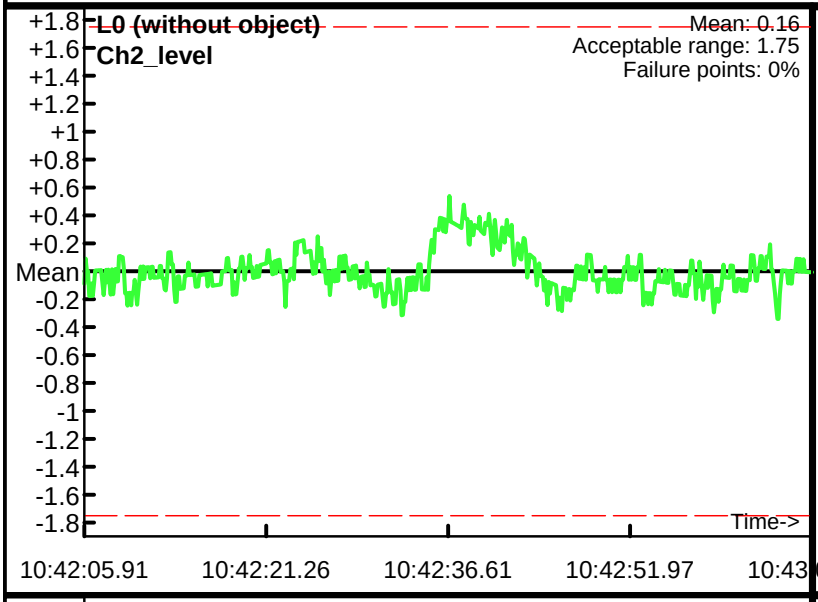
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121708\1217SA4.gdb
Line Name: L0 L1 L2

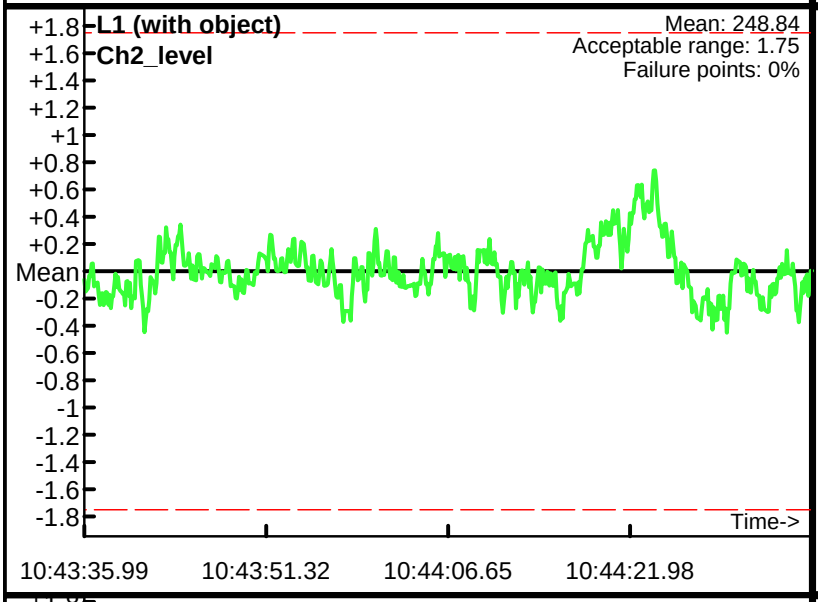
Static Calibration Test

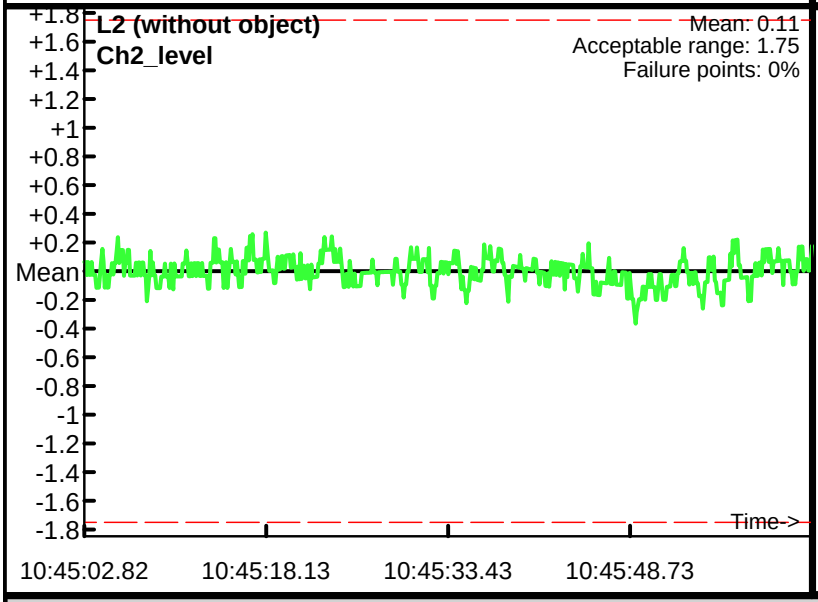
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2008/12/17







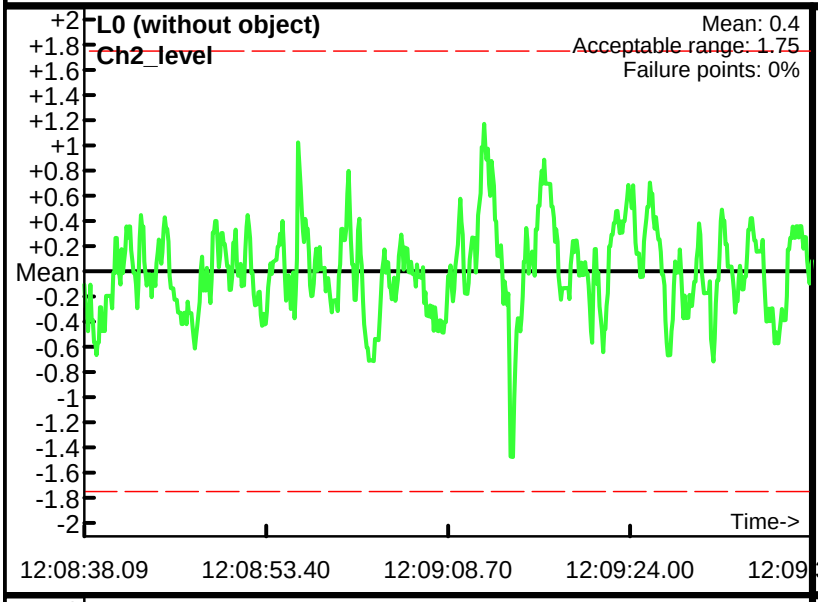
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121708\1217SAR2.gdb
Line Name: L0 L1 L2

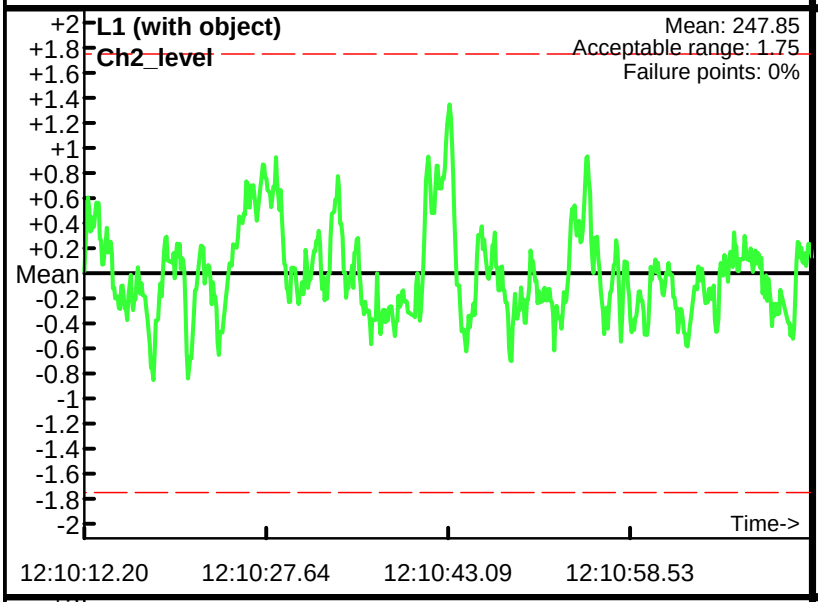
Static Calibration Test

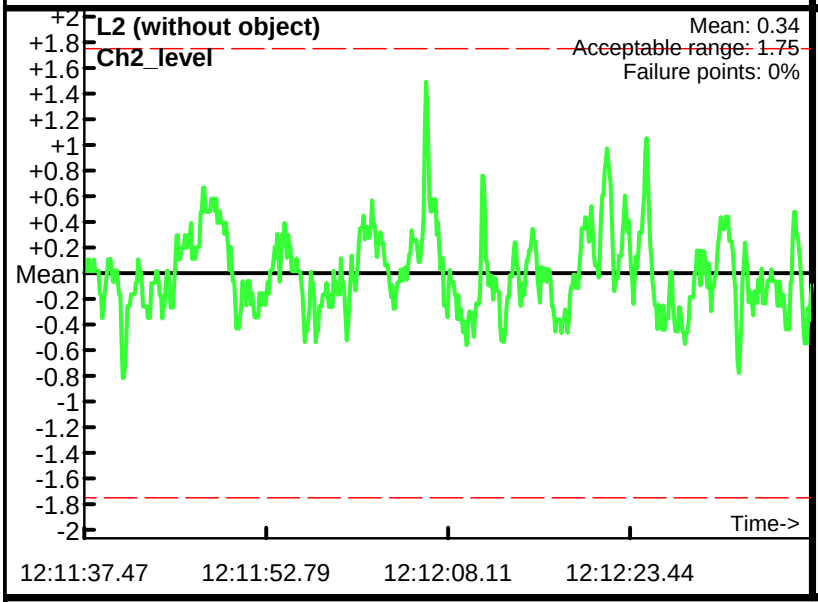
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2008/12/17







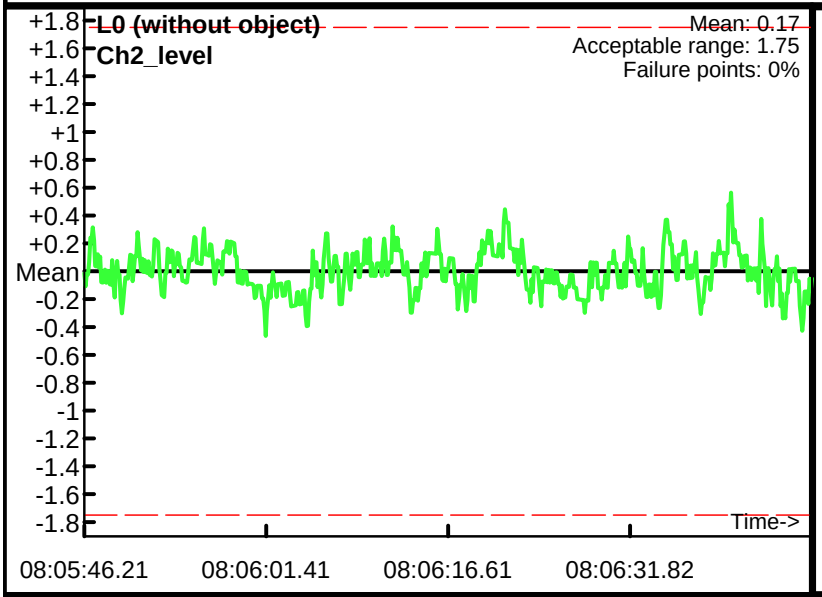
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121708\1217SAR3.gdb
Line Name: L0 L1 L2

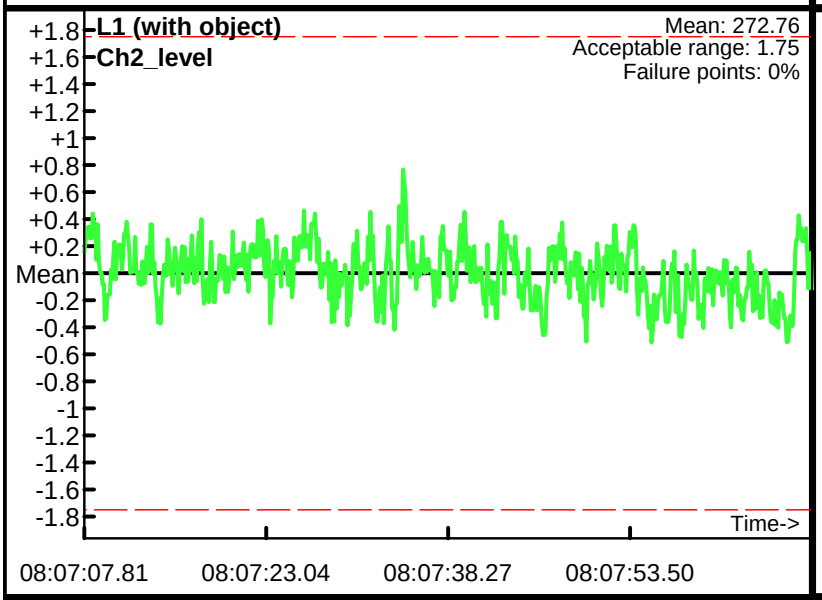
Static Calibration Test

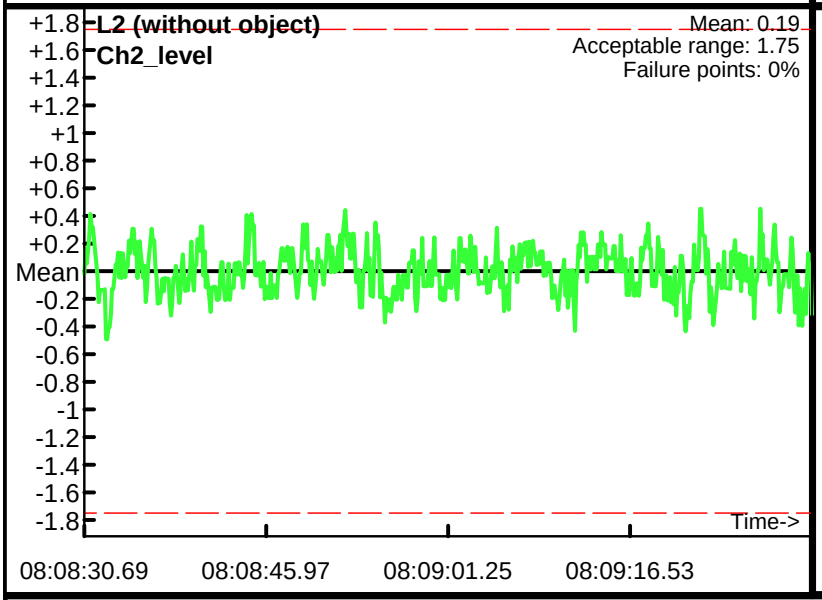
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2008/12/17







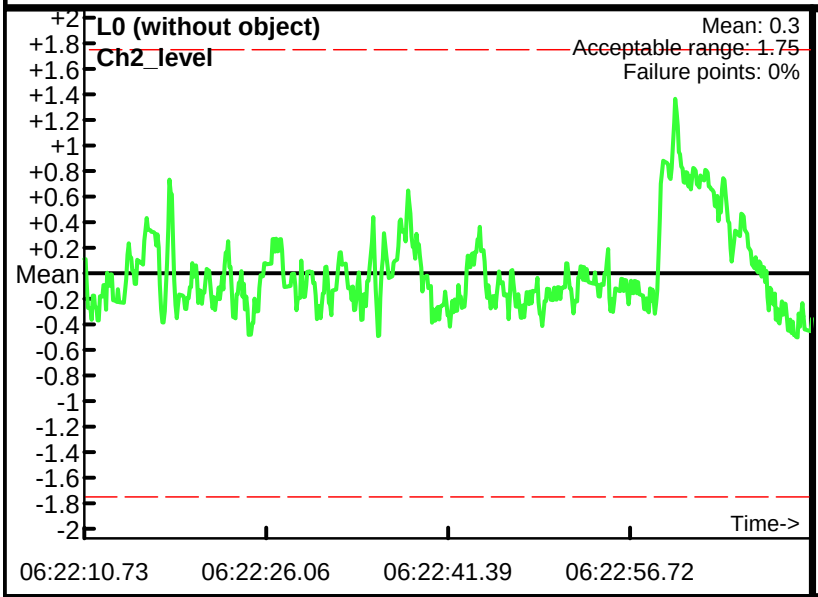
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121708\1217SAR4.gdb
Line Name: L0 L1 L2

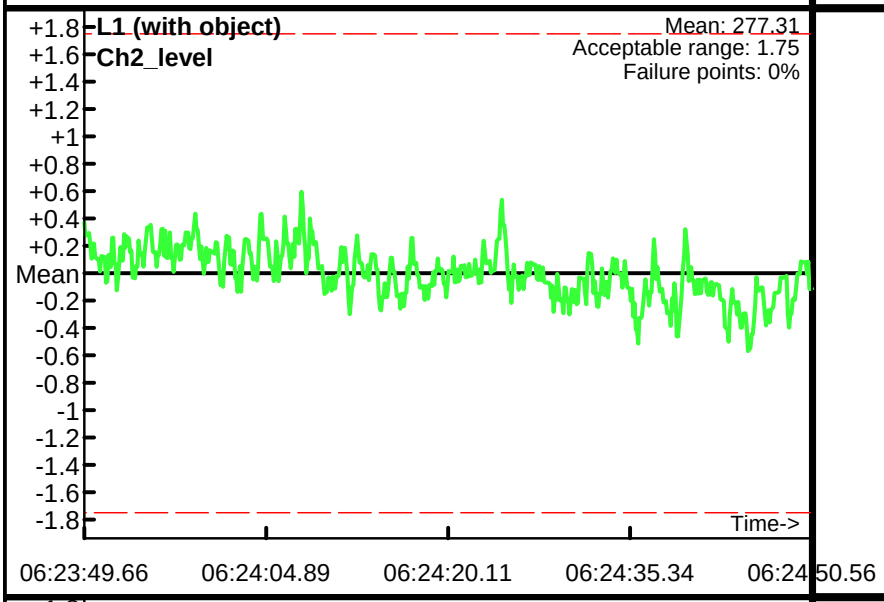
Static Calibration Test

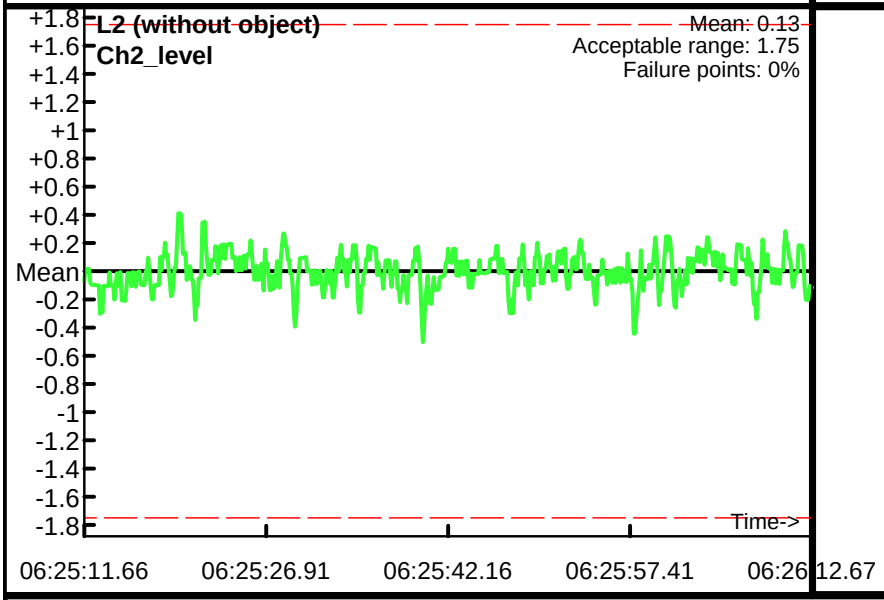
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2008/12/17







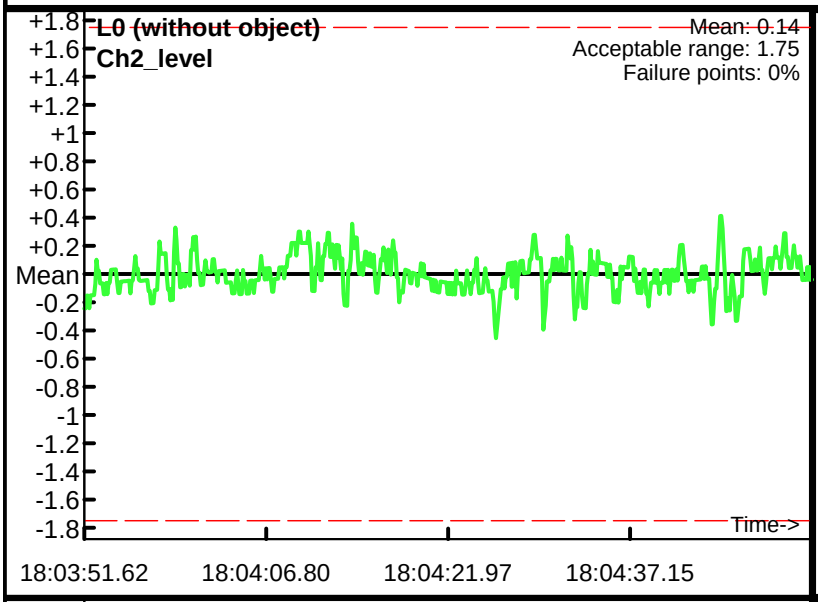
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121708\1217SAR5.gdb
Line Name: L0 L1 L2

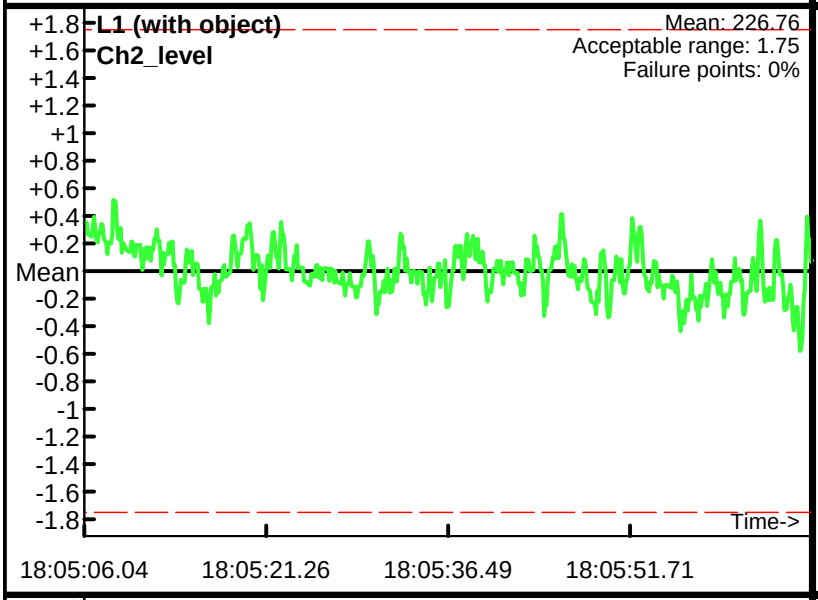
Static Calibration Test

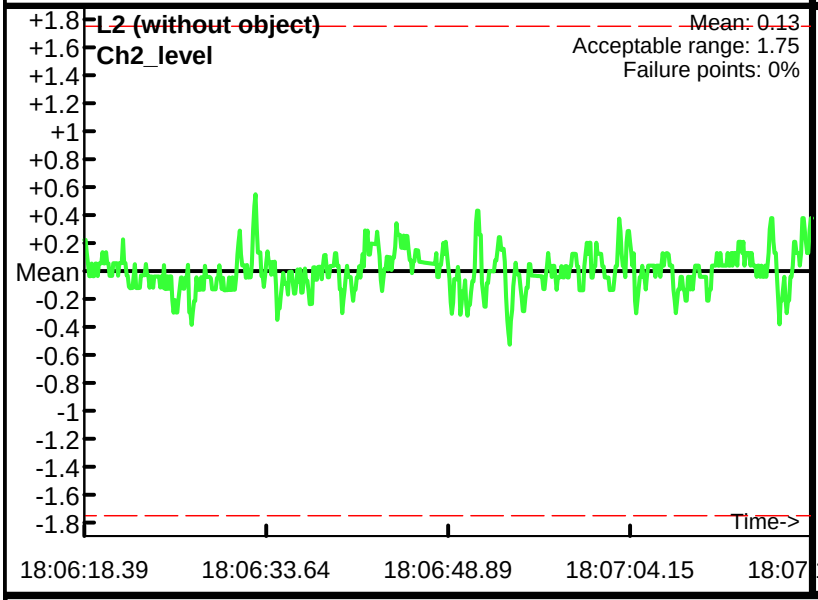
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2008/12/17







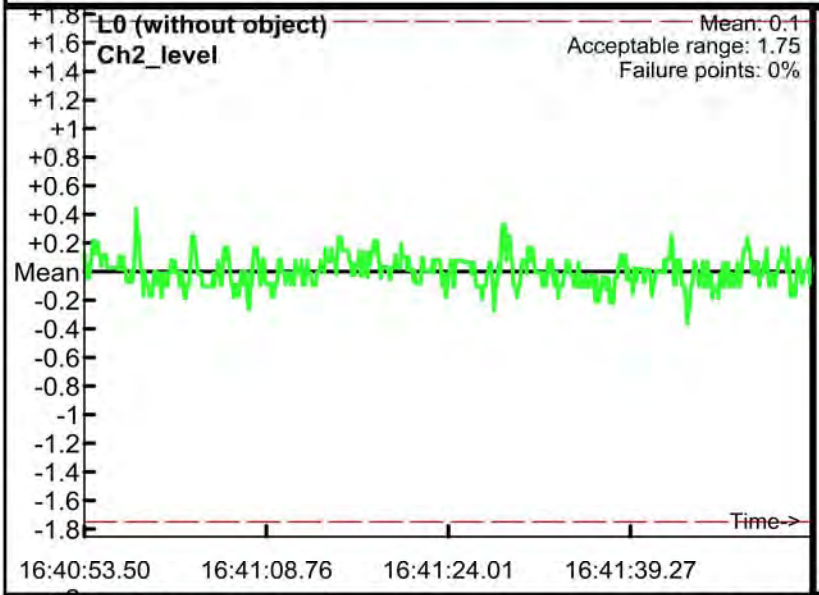
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121708\1217SP3.gdb
Line Name: L0 L1 L2

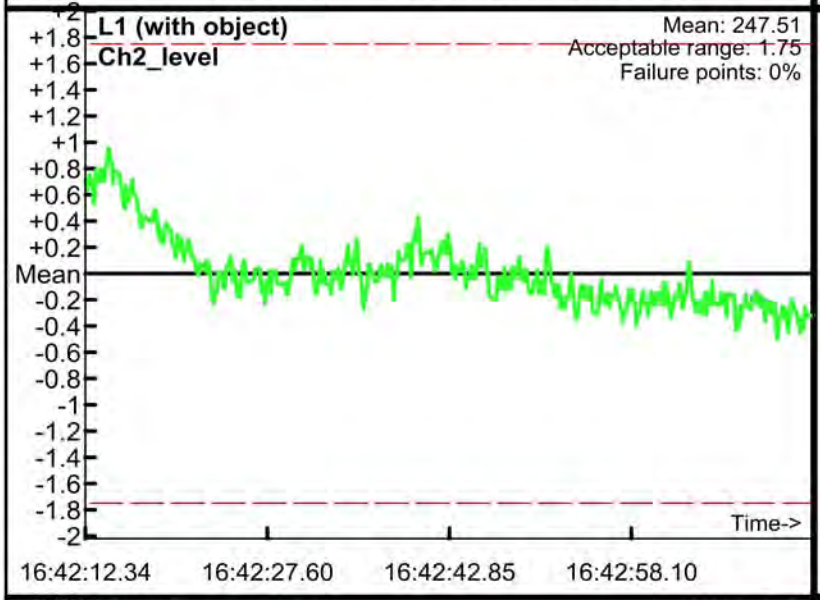
Static Calibration Test

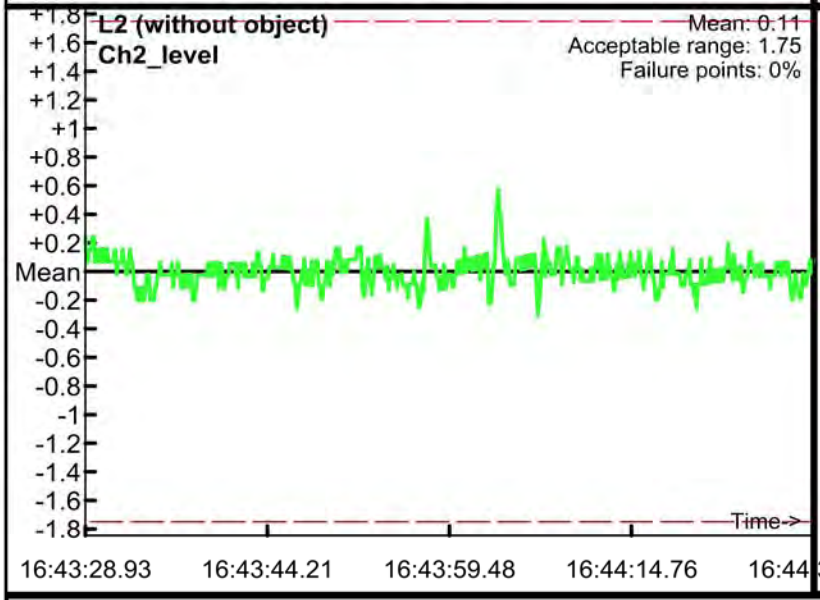
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2008/12/17







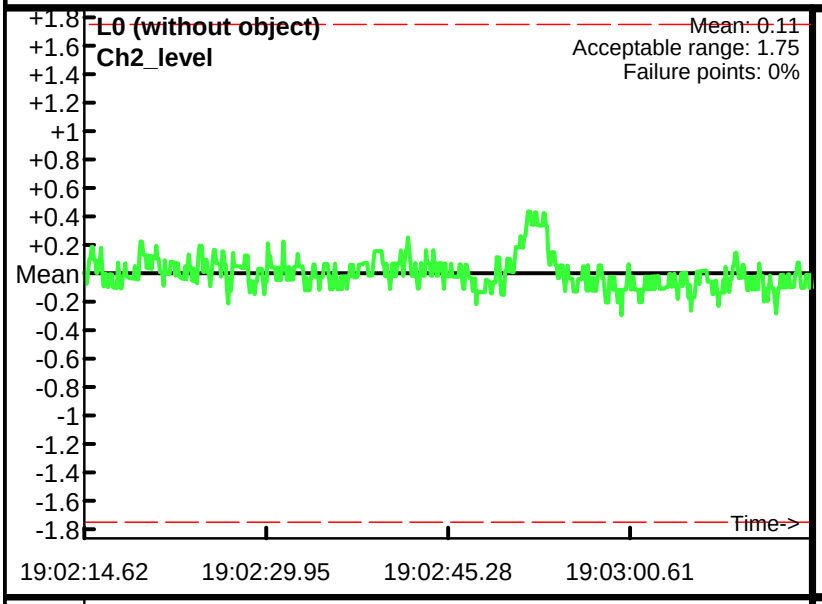
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121708\1217SP4.gdb
Line Name: L0 L1 L2

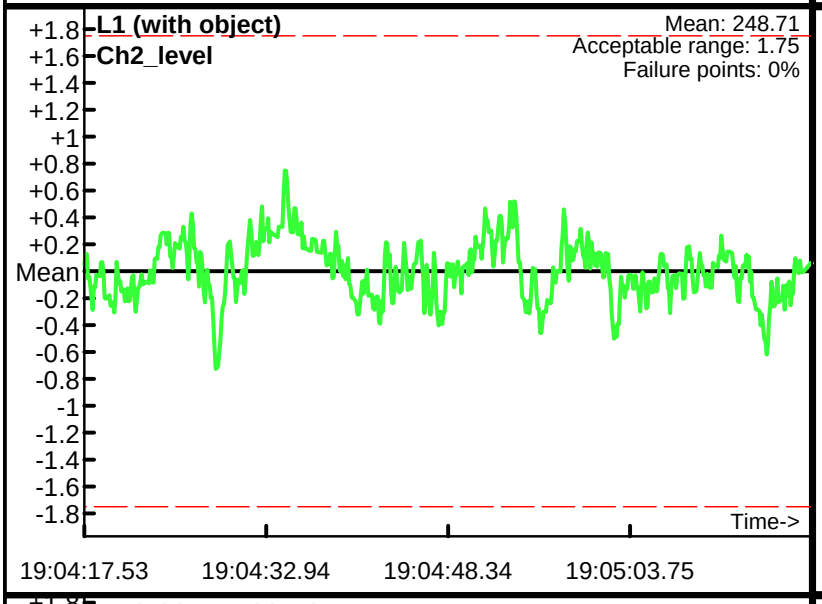
Static Calibration Test

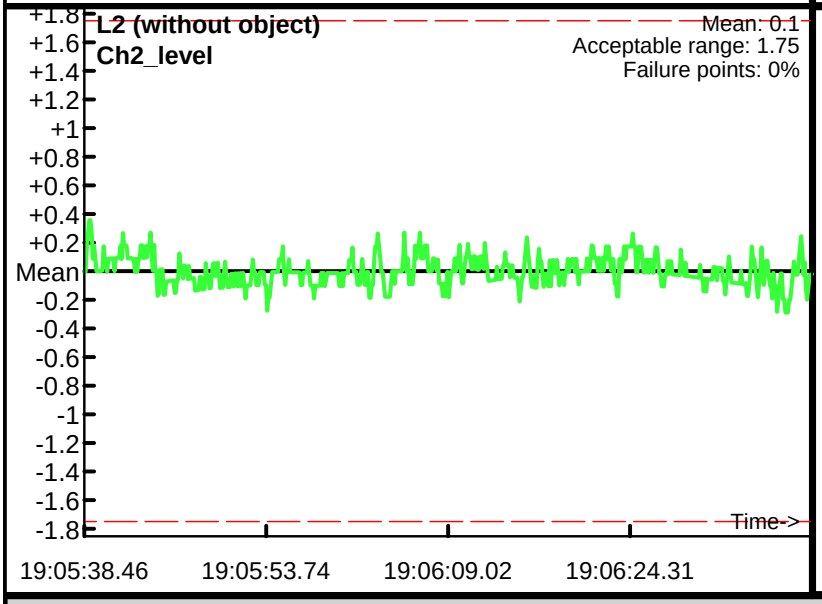
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2008/12/17







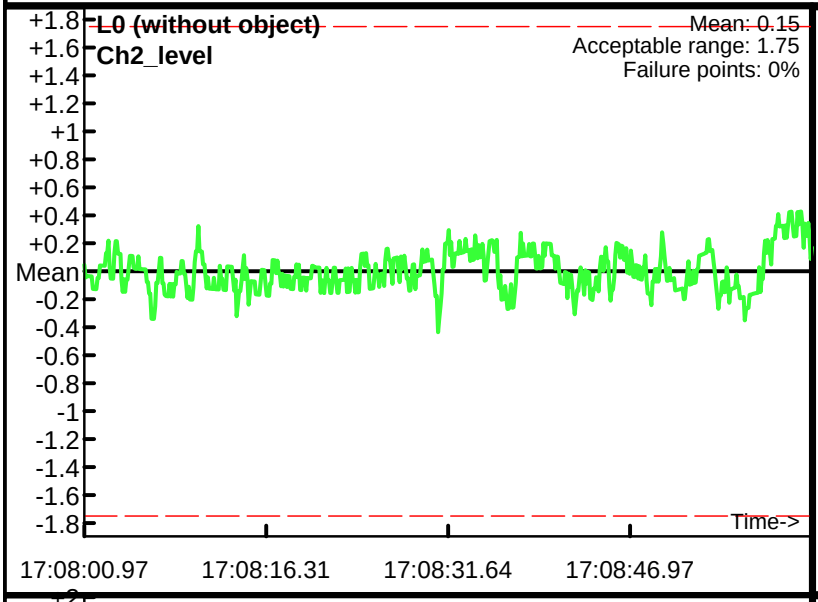
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121708\1217SPR2.gdb
Line Name: L0 L1 L2

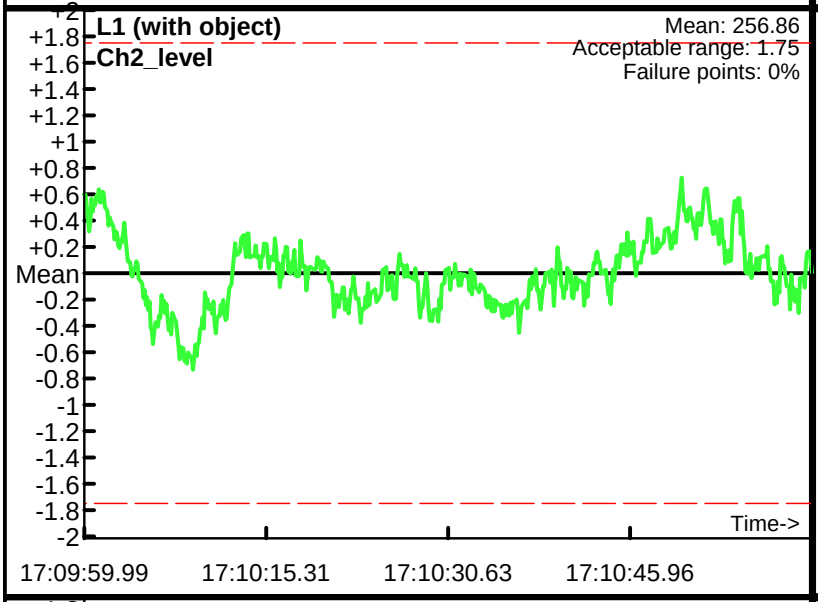
Static Calibration Test

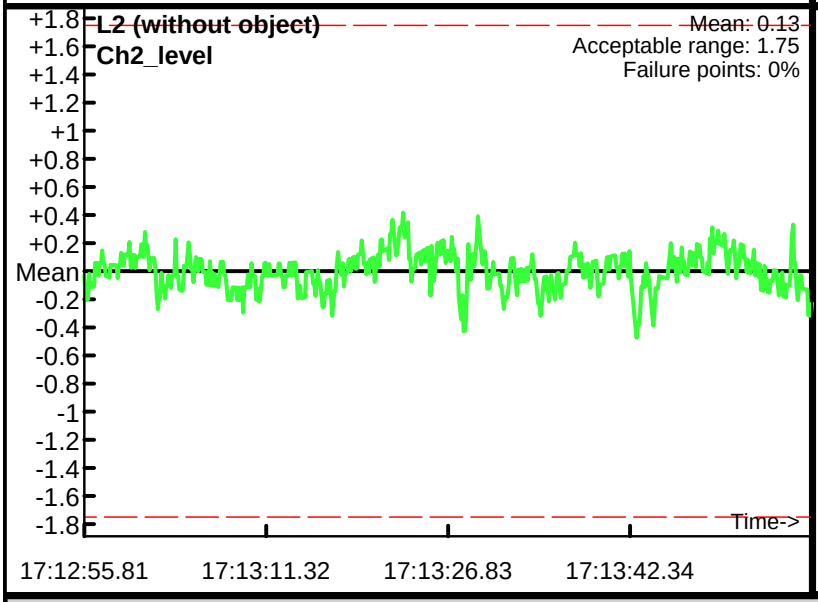
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2008/12/17







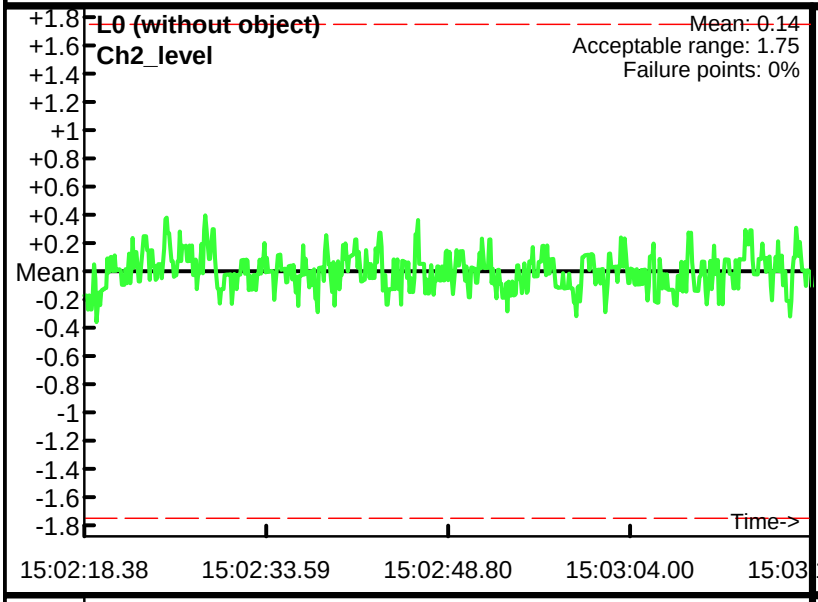
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121708\1217SPR3.gdb
Line Name: L0 L1 L2

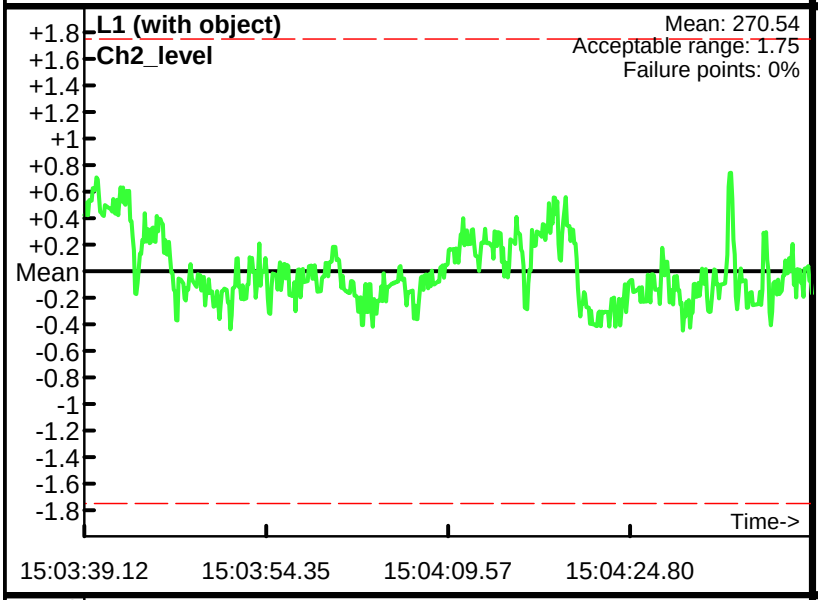
Static Calibration Test

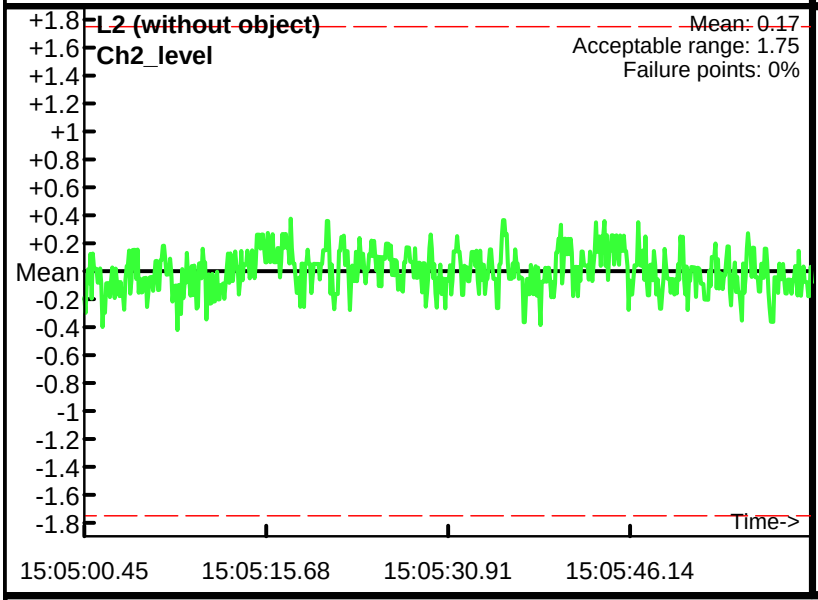
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2008/12/17







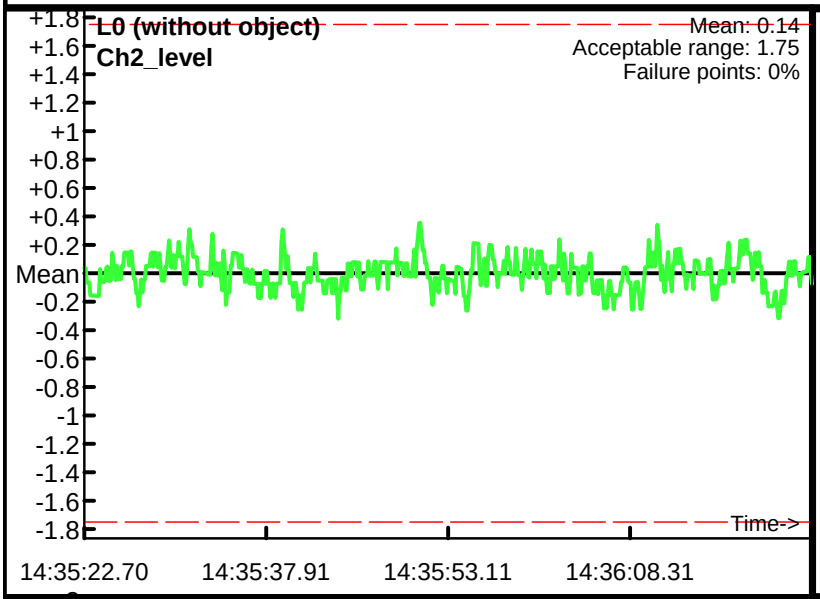
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121708\1217SPR4.gdb
Line Name: L0 L1 L2

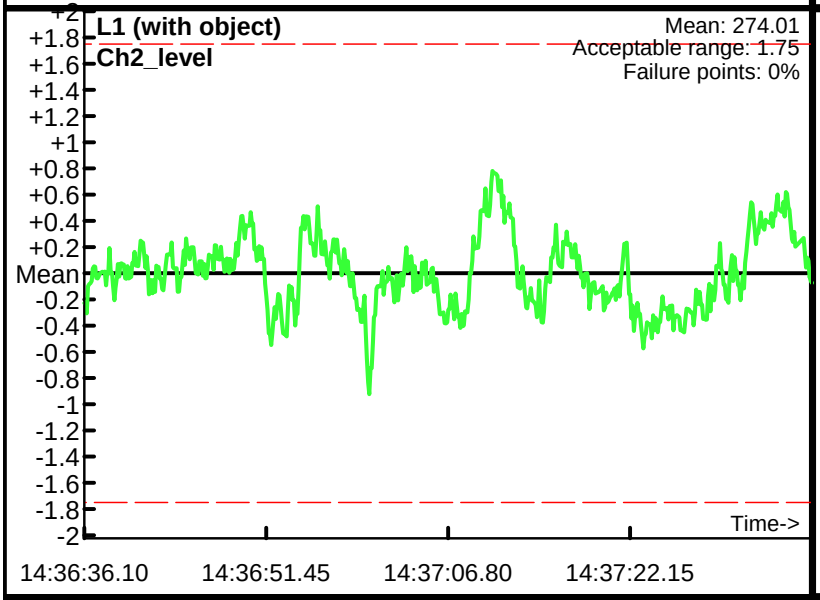
Static Calibration Test

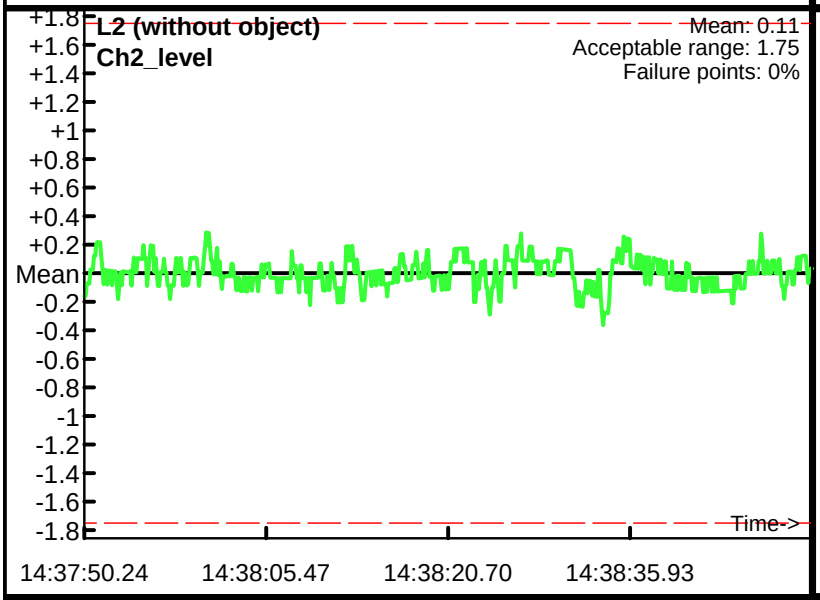
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2008/12/17







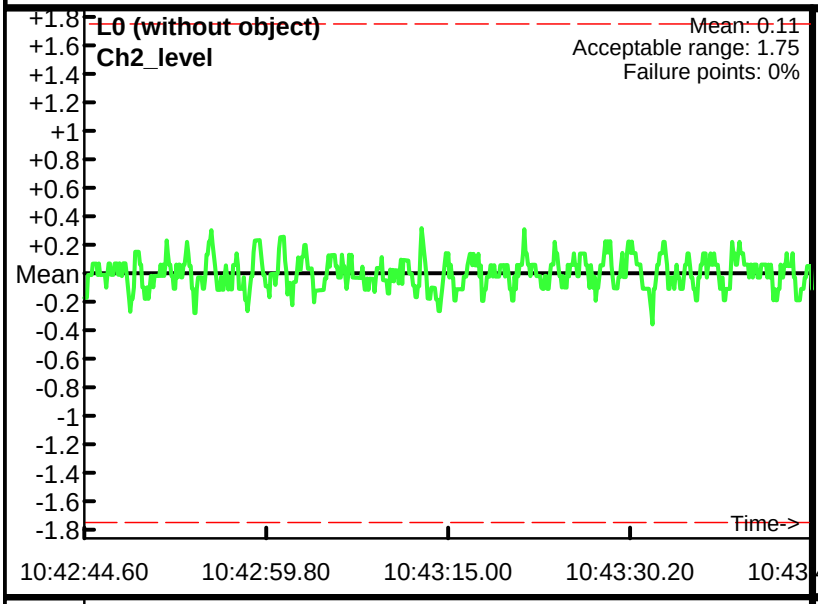
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121708\1217SPR5.gdb
Line Name: L0 L1 L2

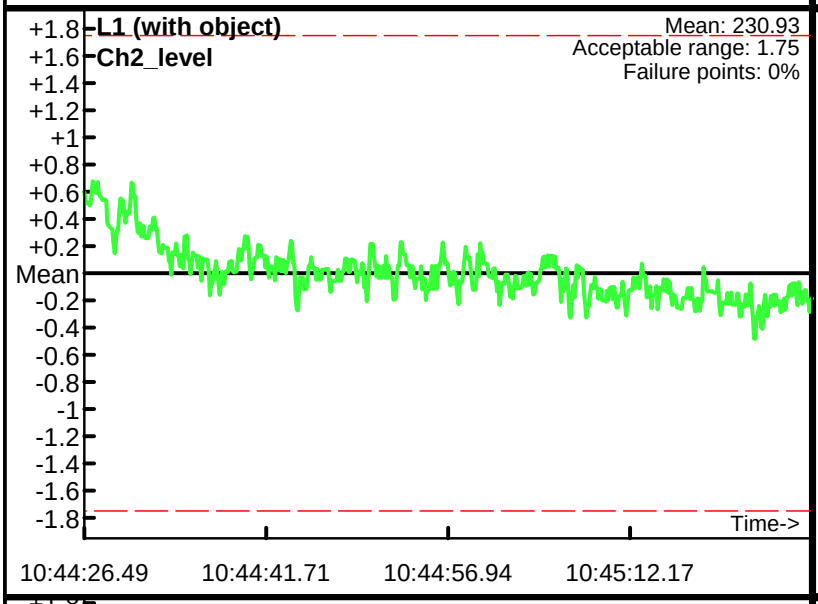
Static Calibration Test

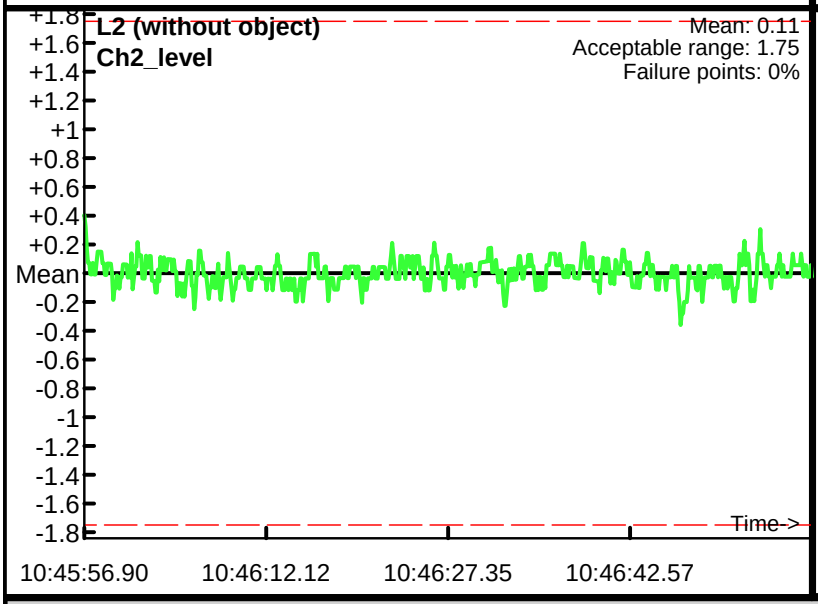
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2008/12/18







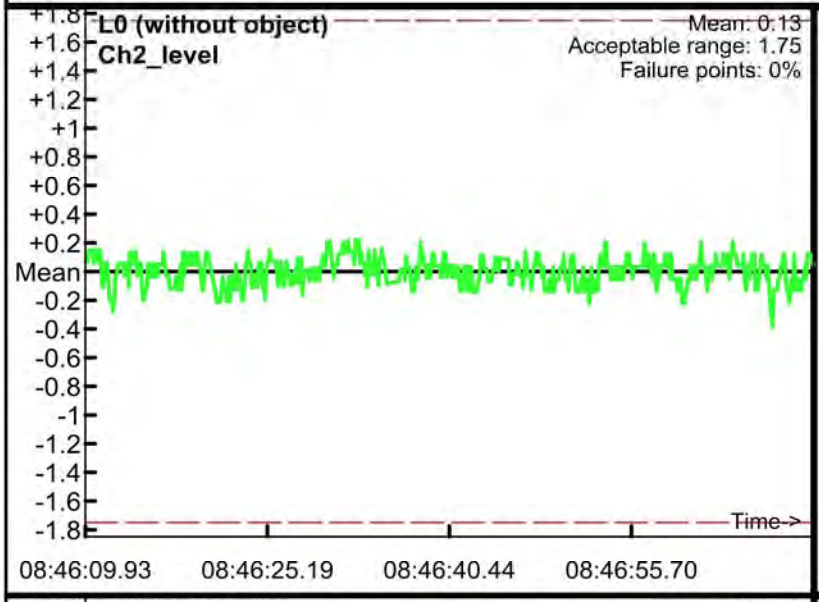
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121808\1218SA3.gdb
Line Name: L0 L1 L2

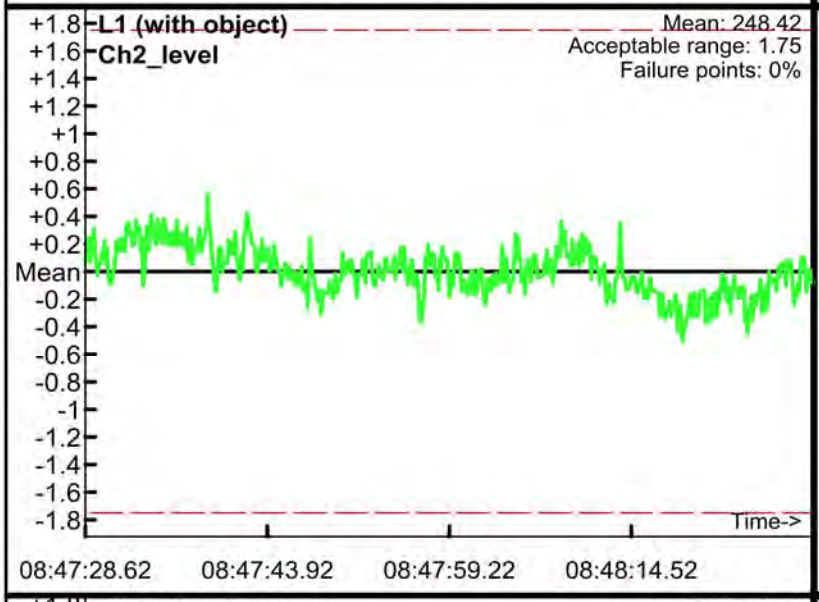
Static Calibration Test

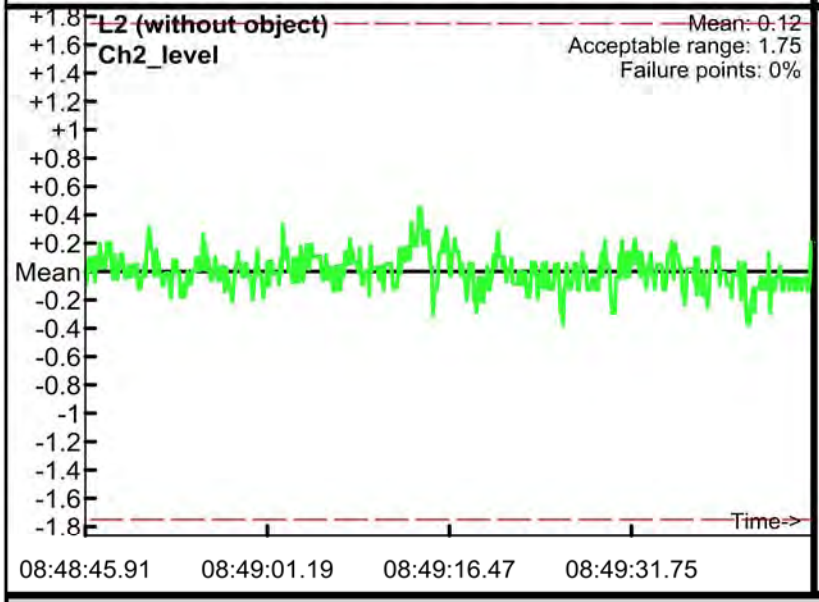
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2008/12/18







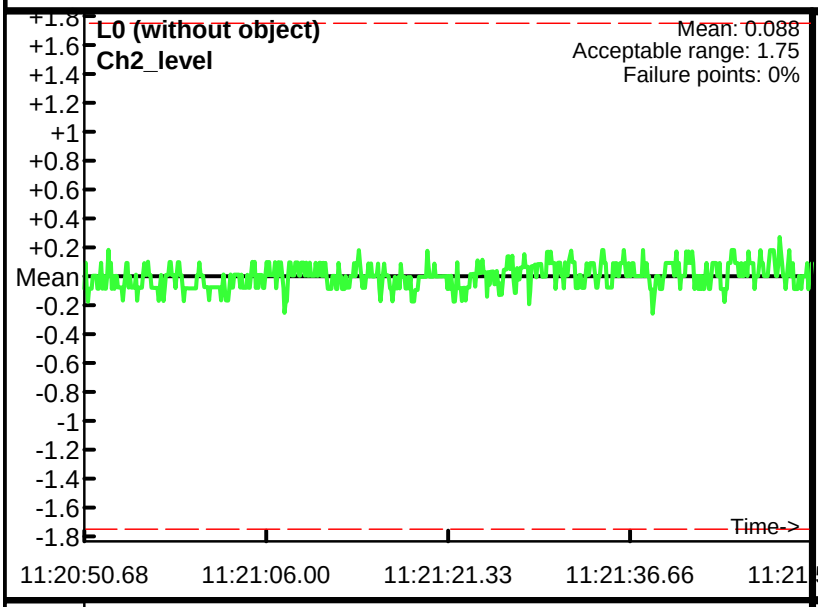
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121808\1218SA4.gdb
Line Name: L0 L1 L2

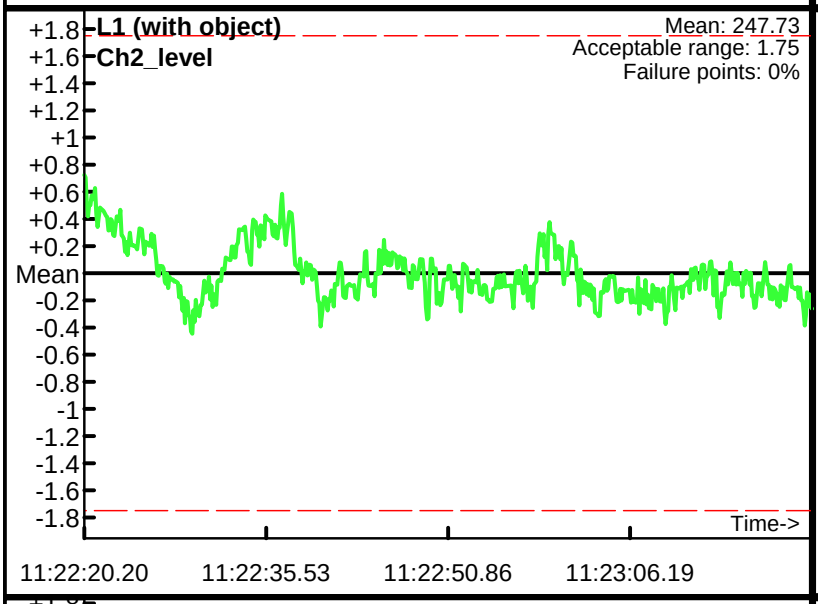
Static Calibration Test

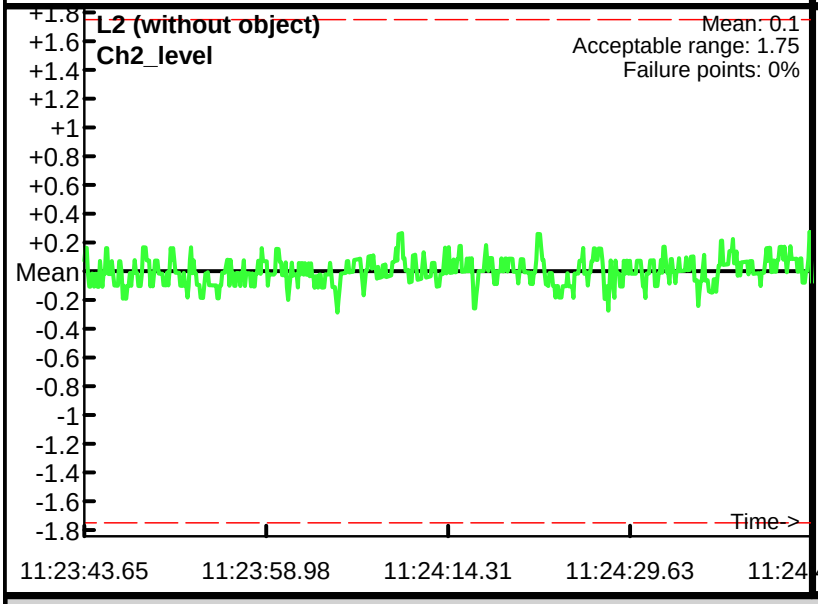
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2008/12/18







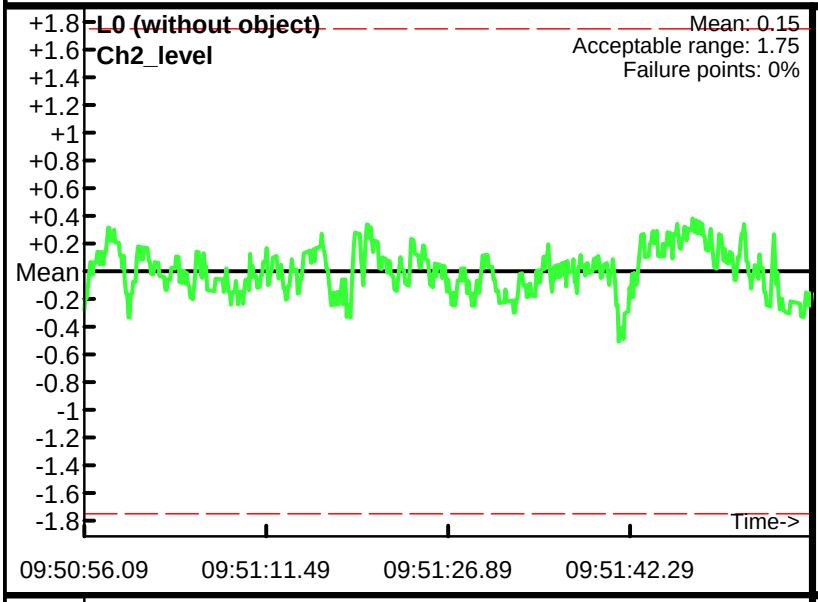
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121808\1218SAR2.gdb
Line Name: L0 L1 L2

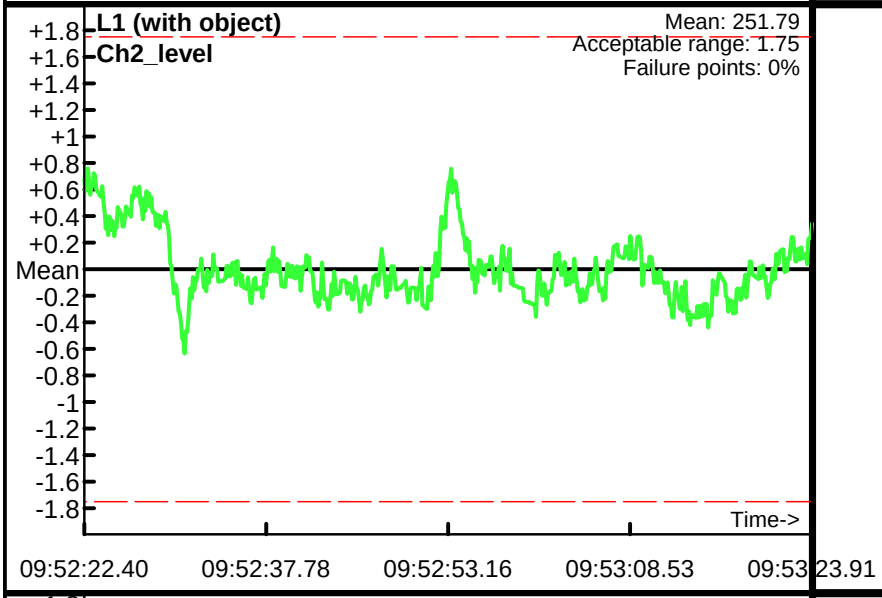
Static Calibration Test

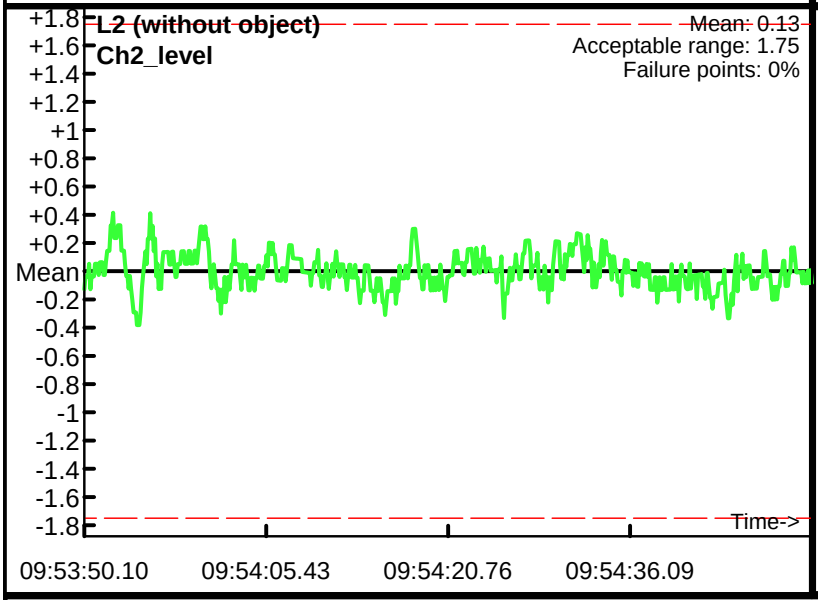
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2008/12/18







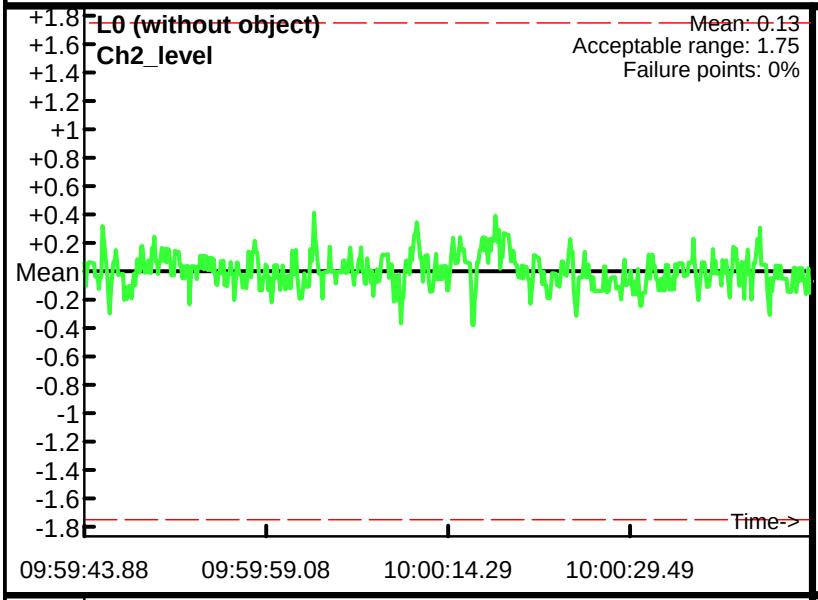
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121808\1218SAR3.gdb
Line Name: L0 L1 L2

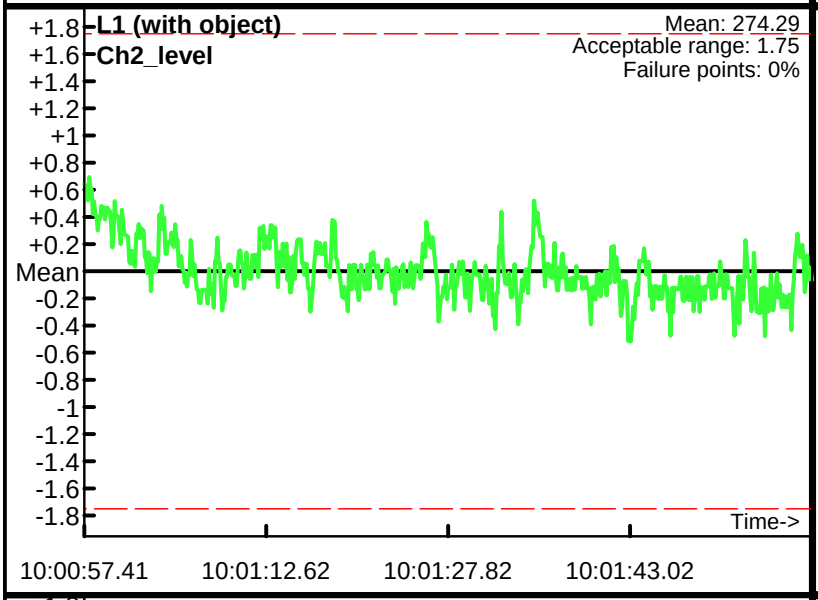
Static Calibration Test

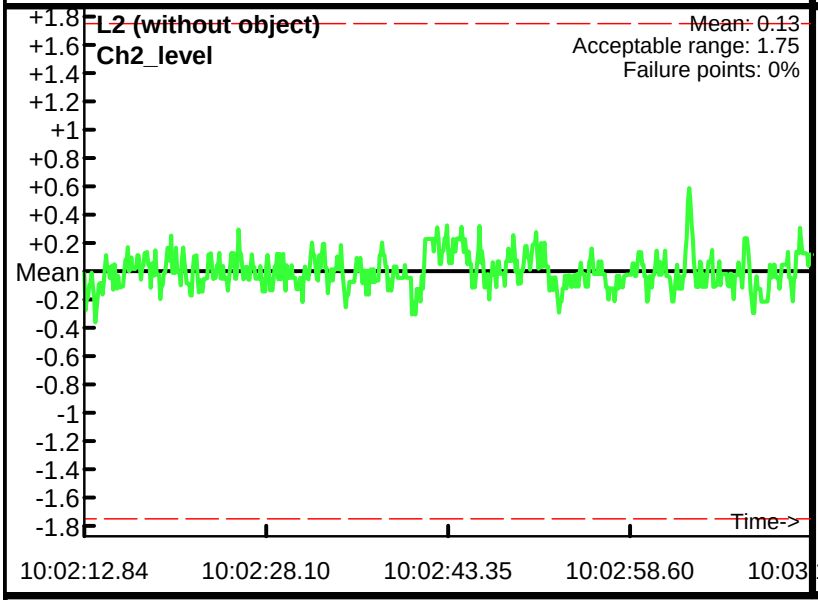
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2008/12/18







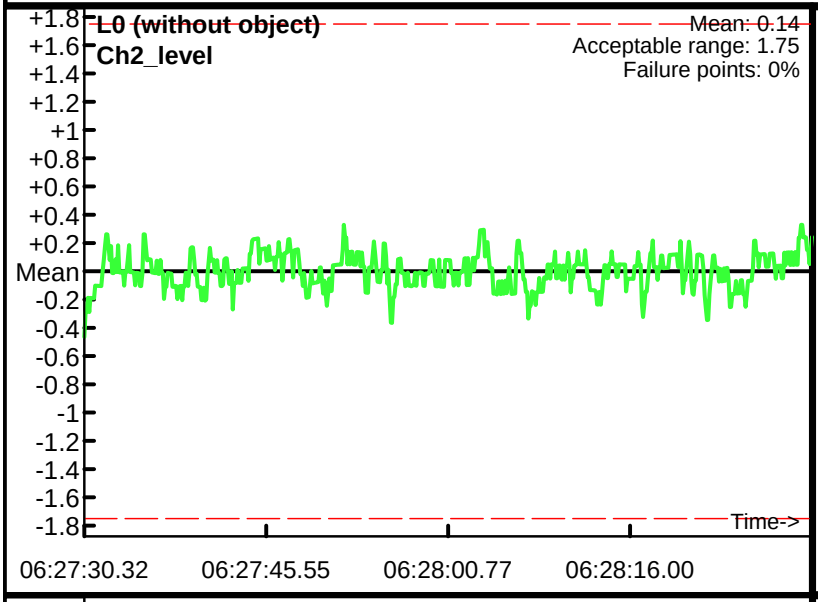
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121808\1218SAR4.gdb
Line Name: L0 L1 L2

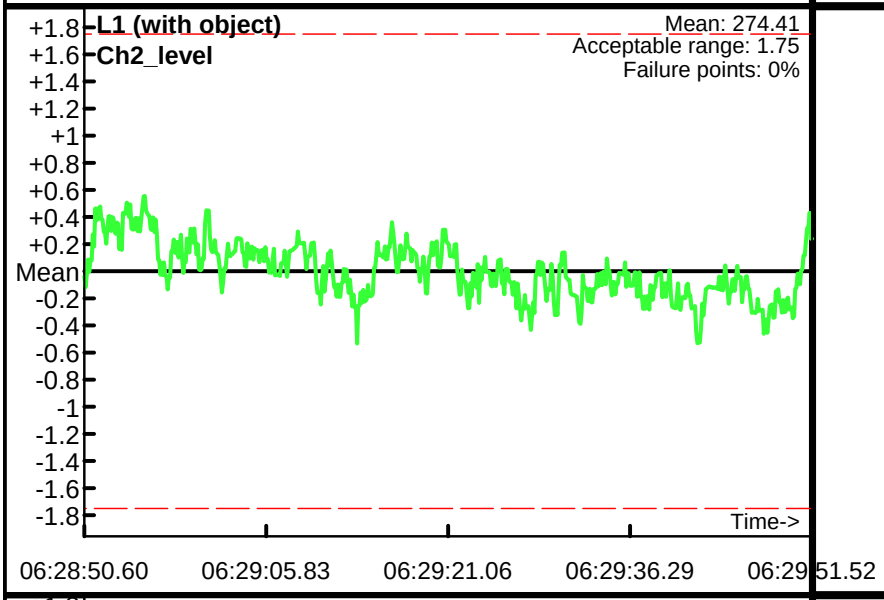
Static Calibration Test

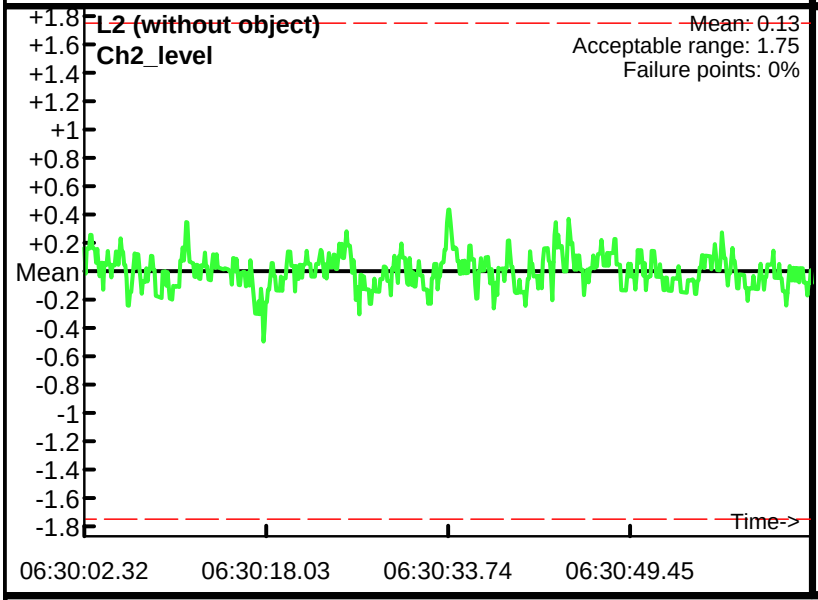
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2008/12/18







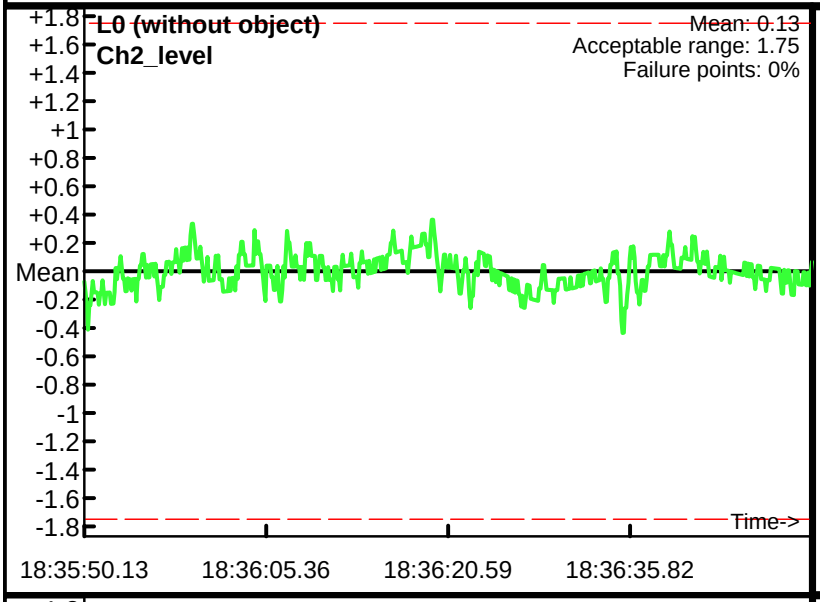
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\121808\1218SAR5.gdb
Line Name: L0 L1 L2

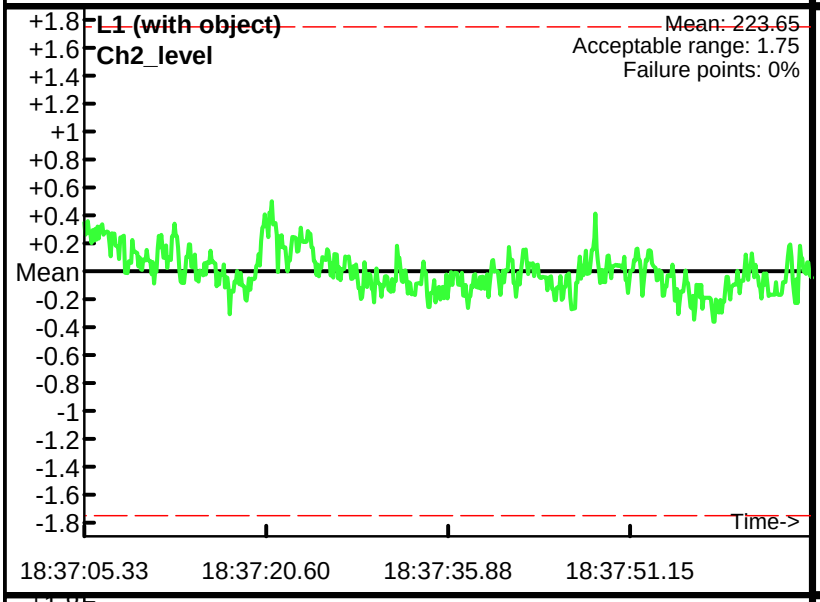
Static Calibration Test

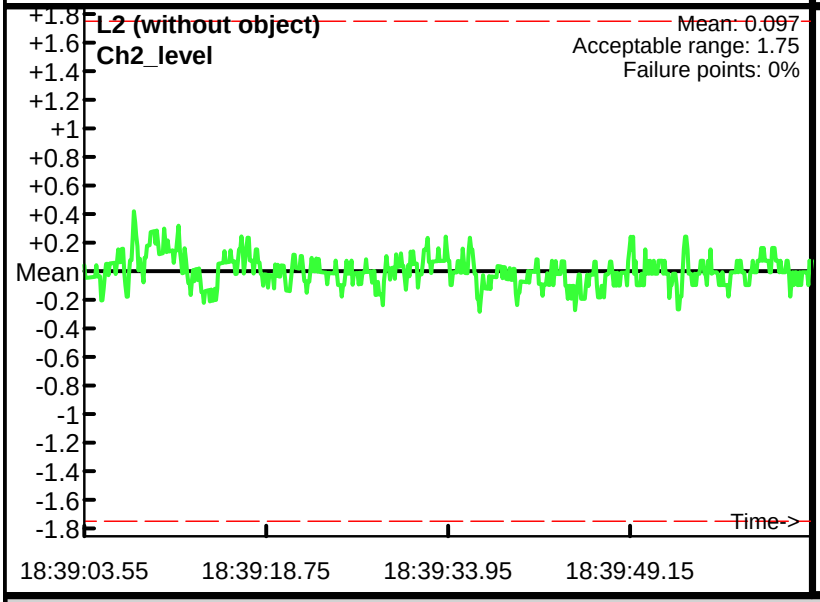
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2008/12/18







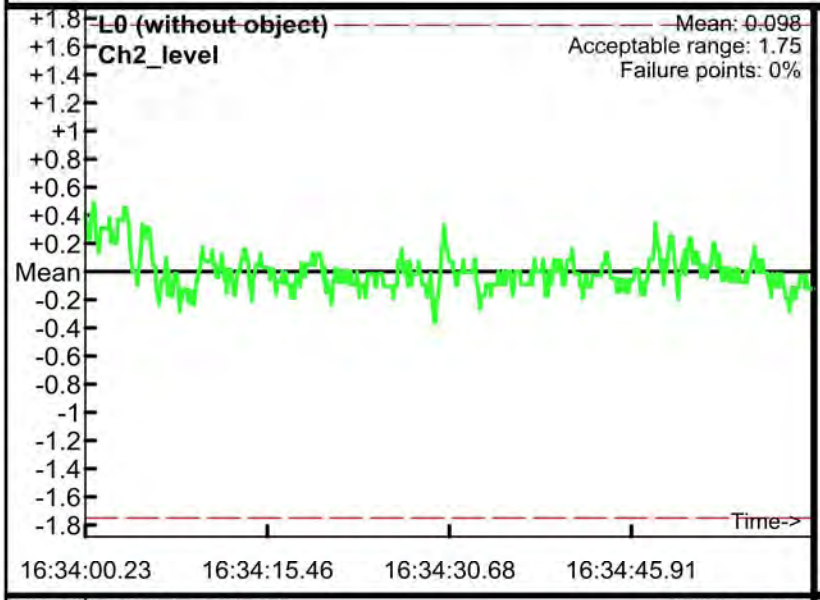
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121808\1218SP3.gdb
Line Name: L0 L1 L2

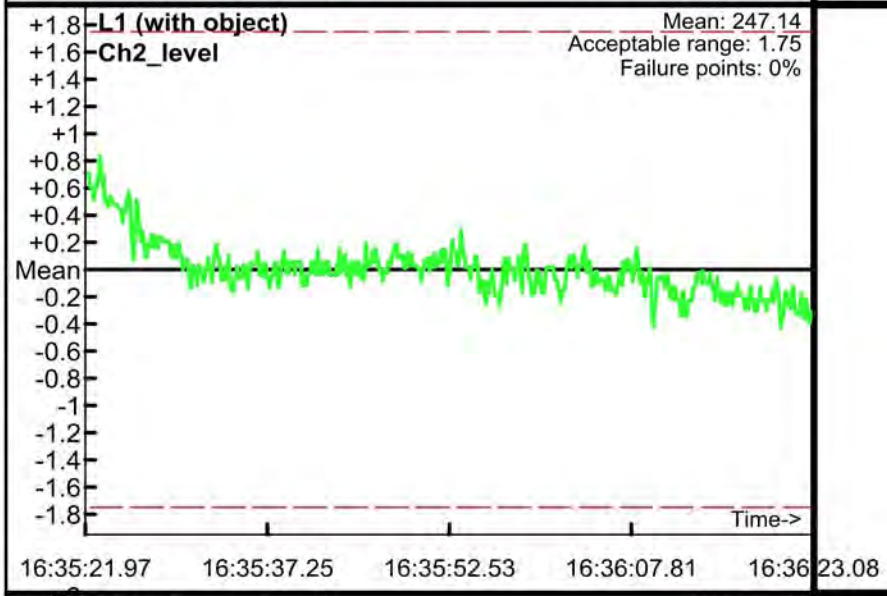
Static Calibration Test

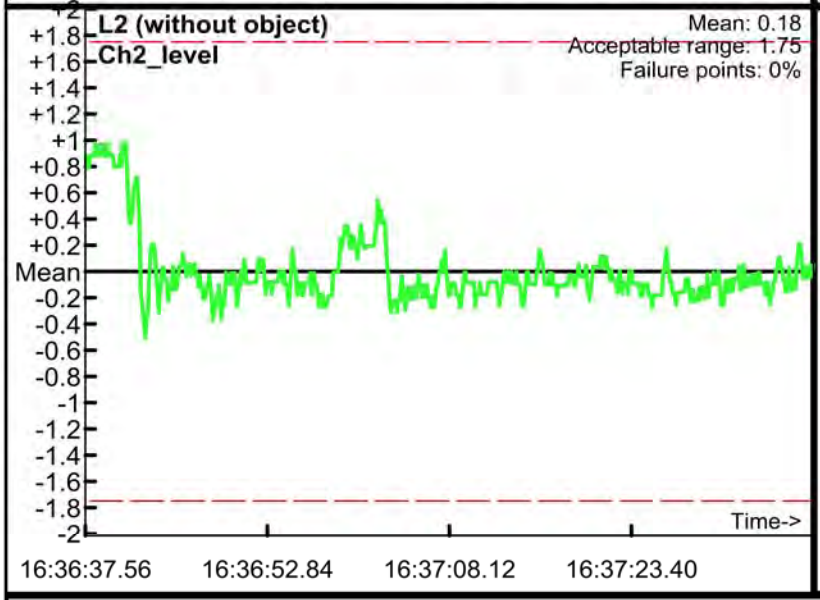
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2008/12/18







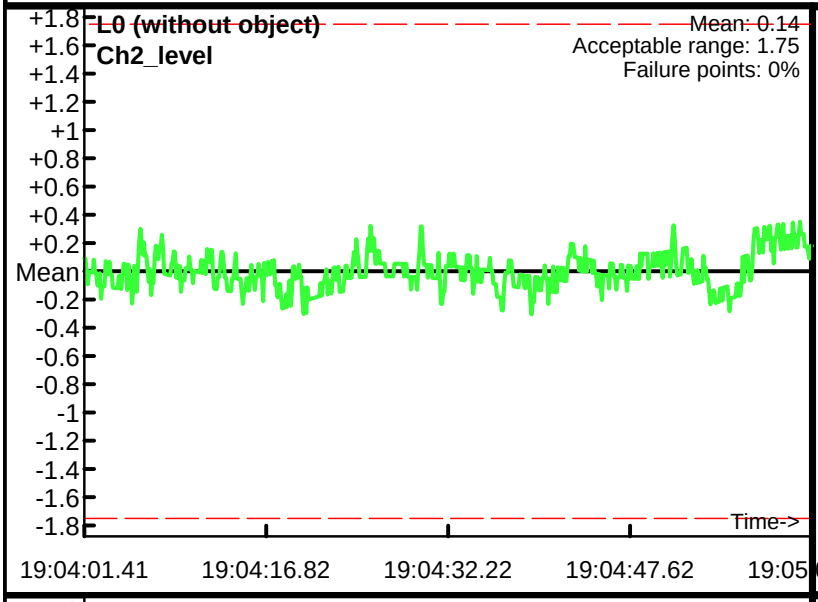
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121808\1218SP4.gdb
Line Name: L0 L1 L2

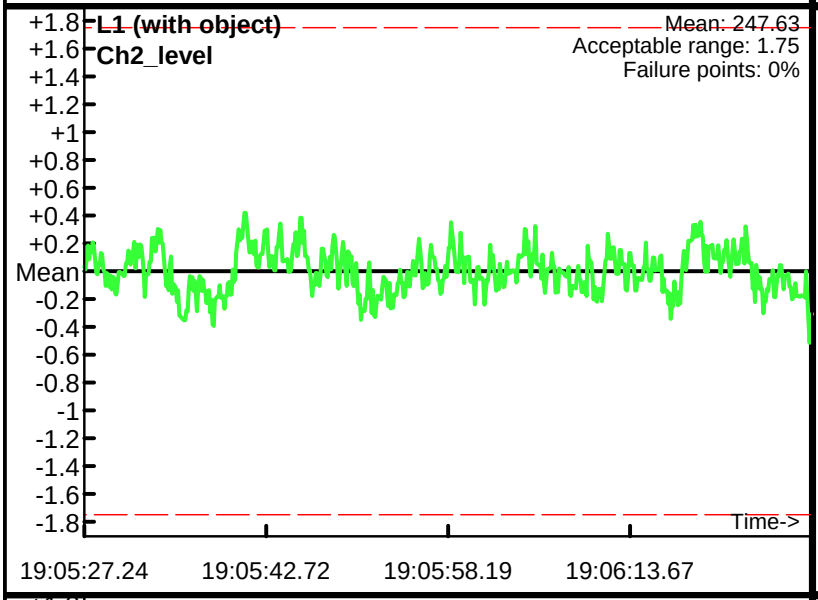
Static Calibration Test

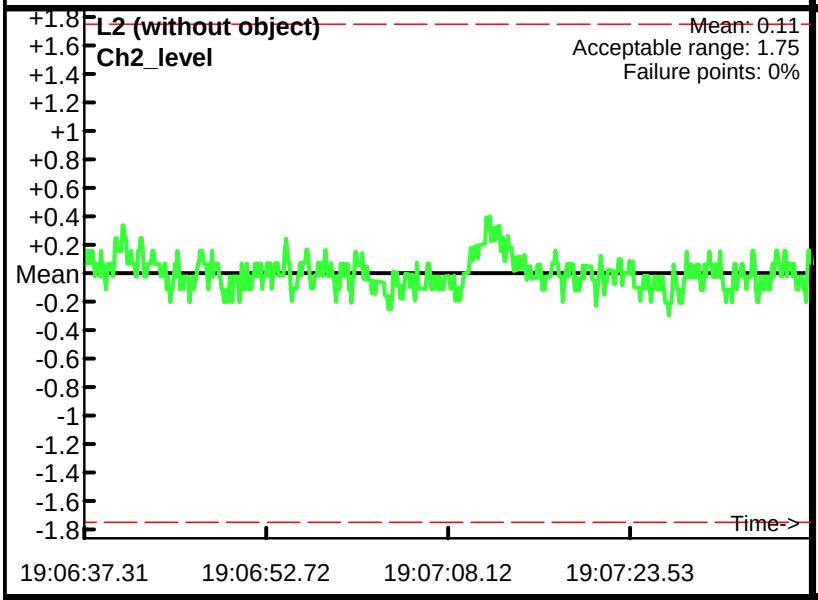
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2008/12/18







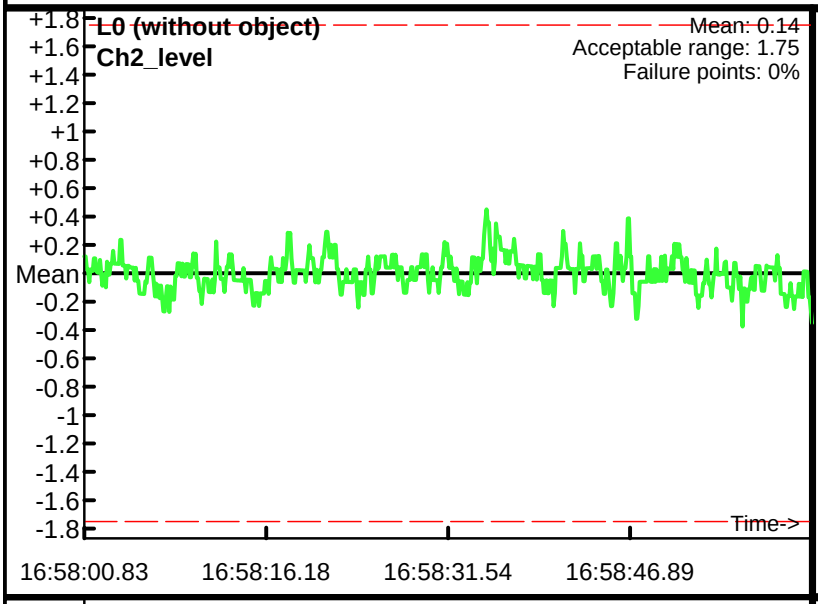
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121808\1218SPR2.gdb
Line Name: L0 L1 L2

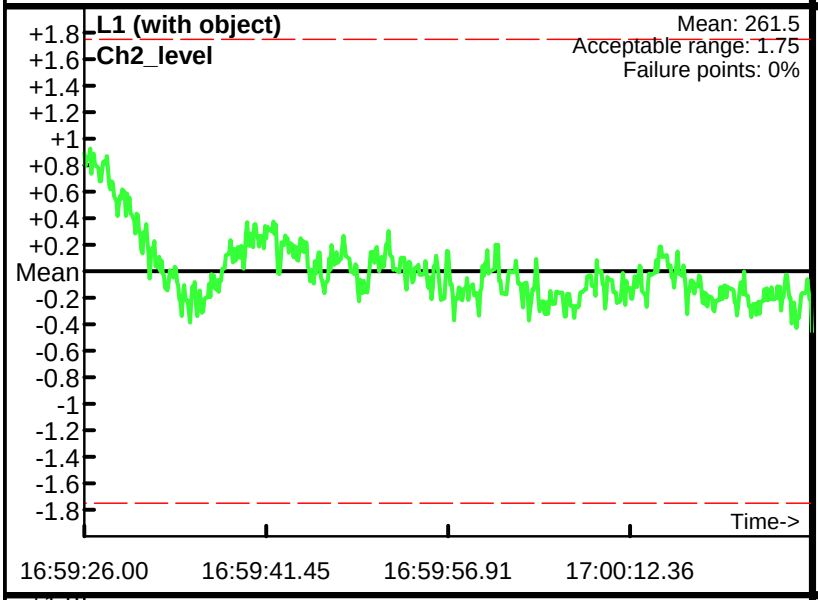
Static Calibration Test

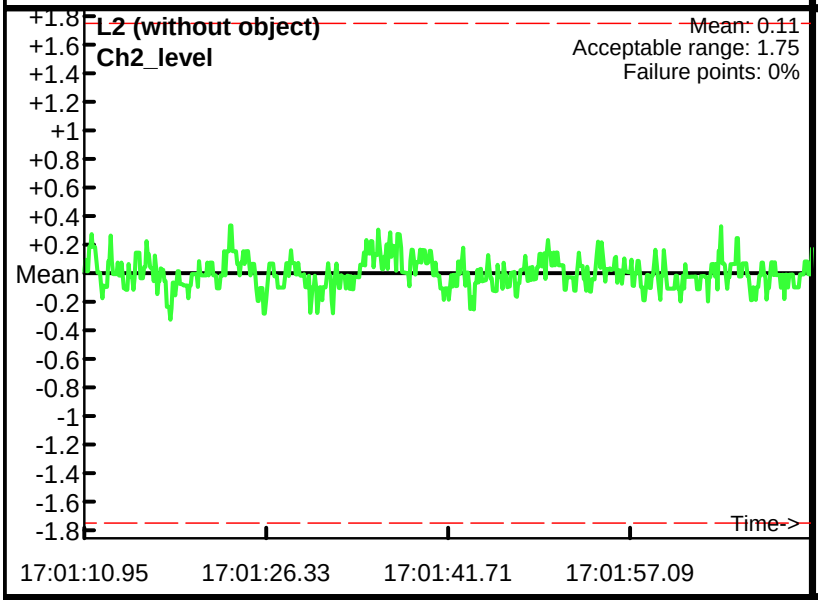
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2008/12/18







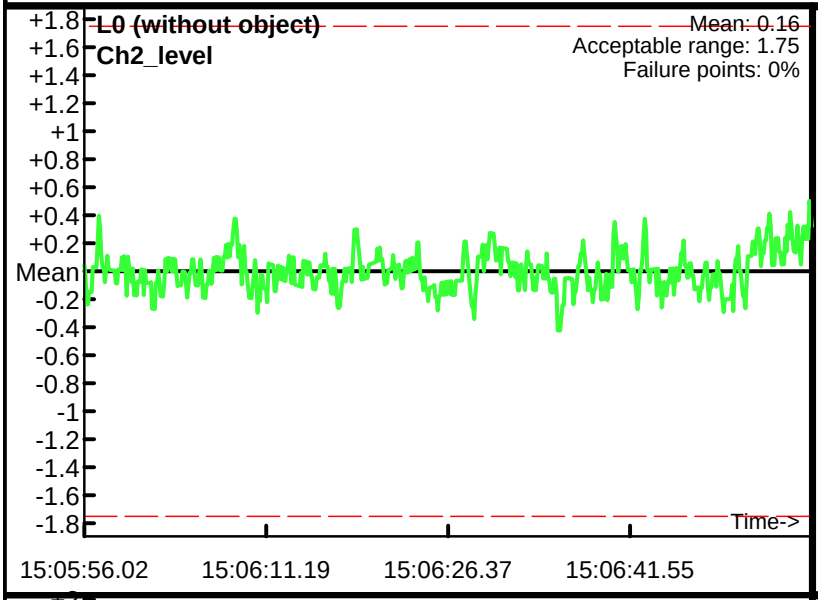
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121808\1218SPR3.gdb
Line Name: L0 L1 L2

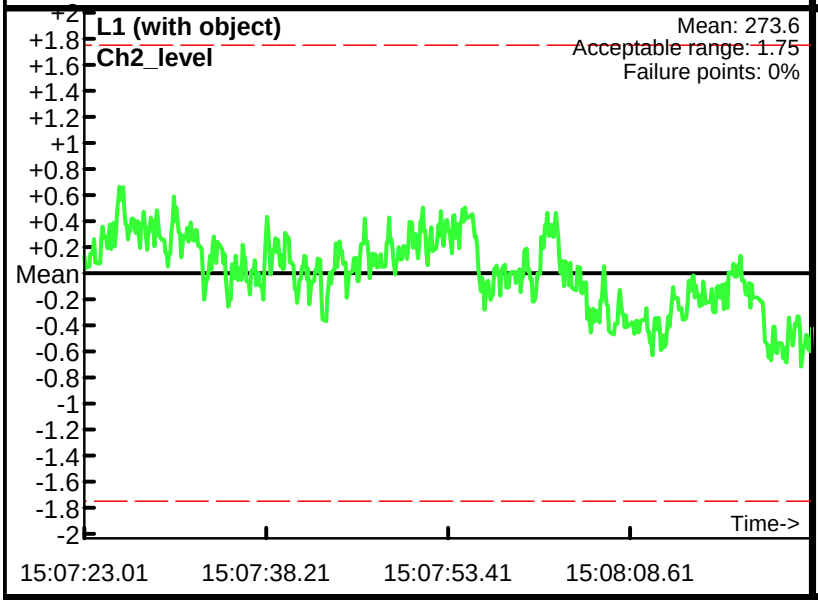
Static Calibration Test

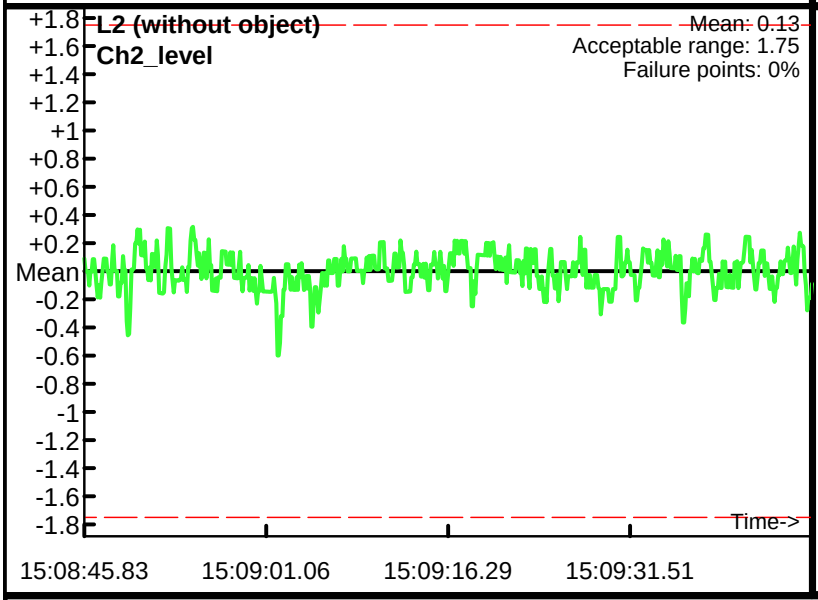
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2008/12/18







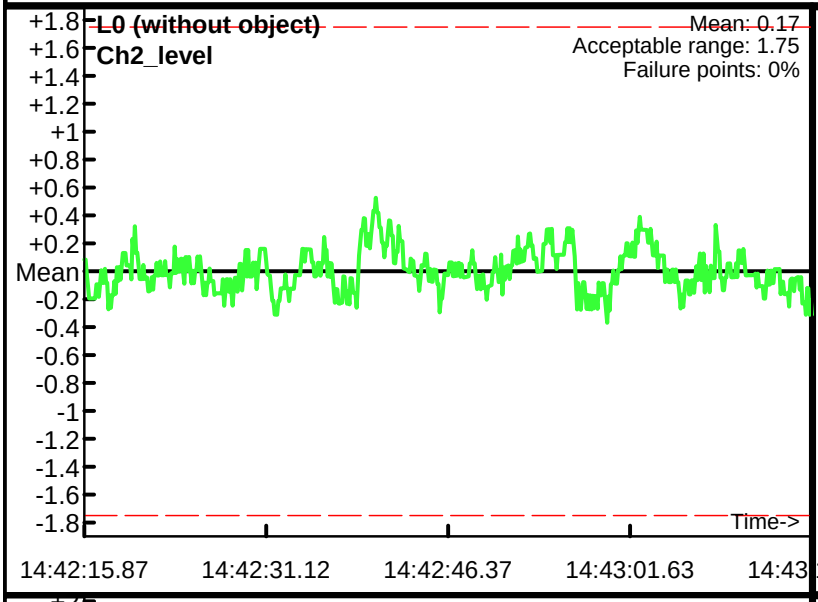
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121808\1218SPR4.gdb
Line Name: L0 L1 L2

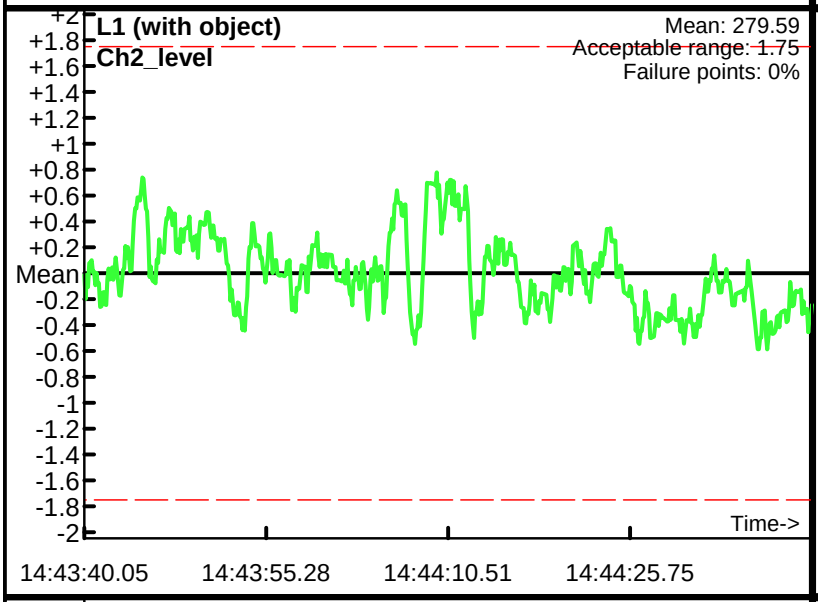
Static Calibration Test

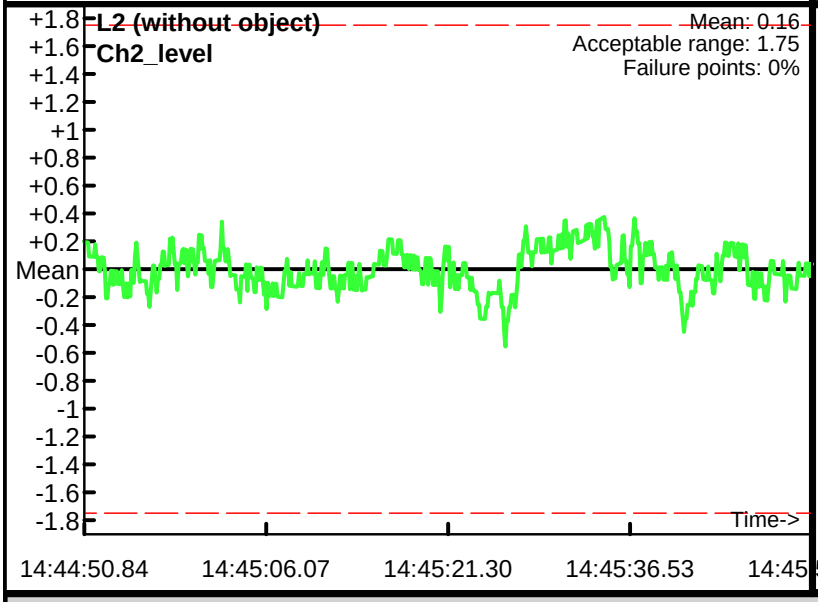
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2008/12/18







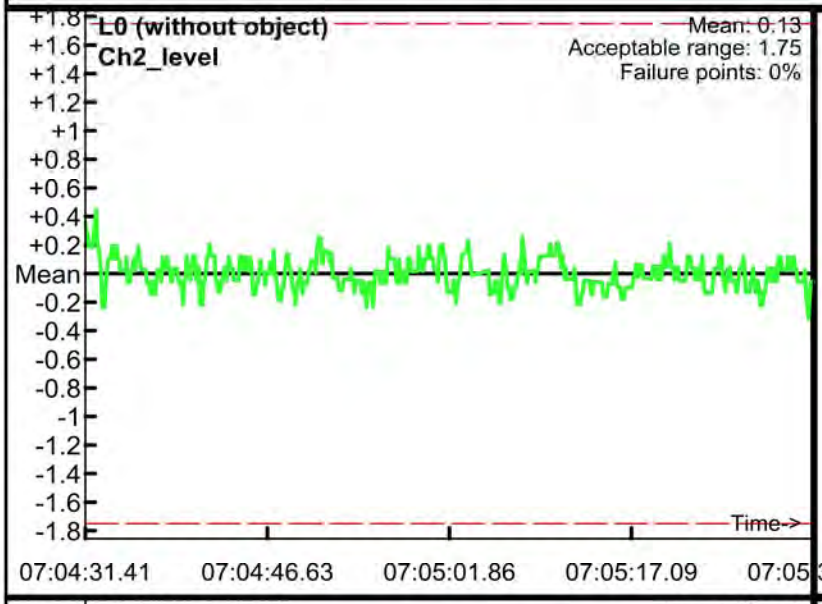
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\121808\1218SPR5.gdb
Line Name: L0 L1 L2

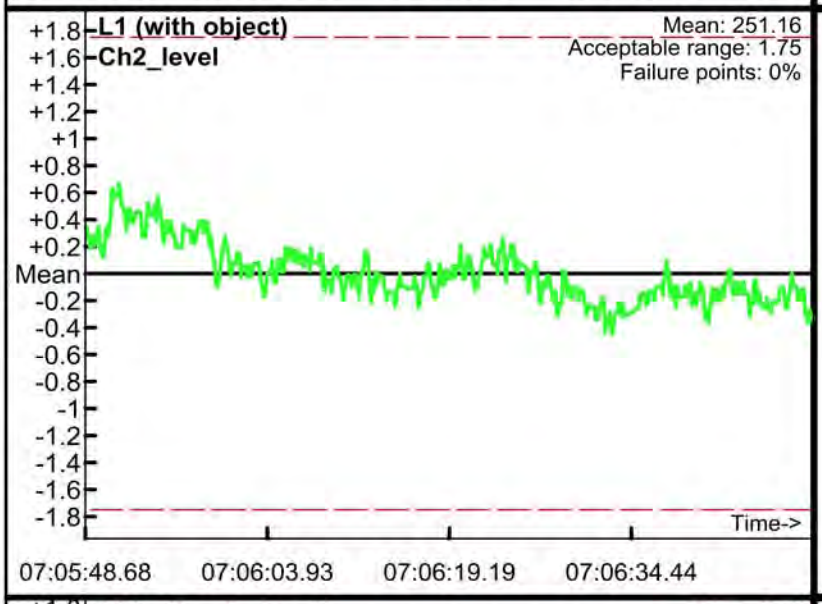
Static Calibration Test

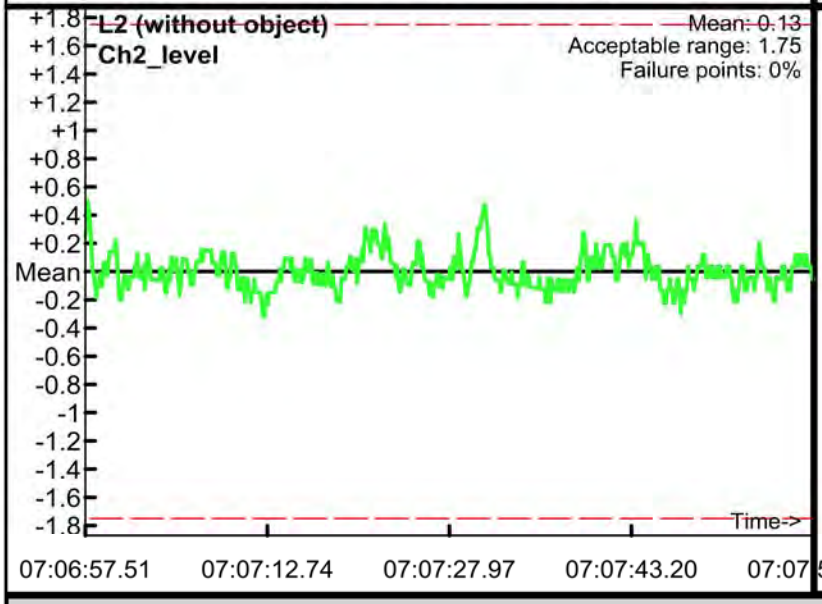
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2008/12/21







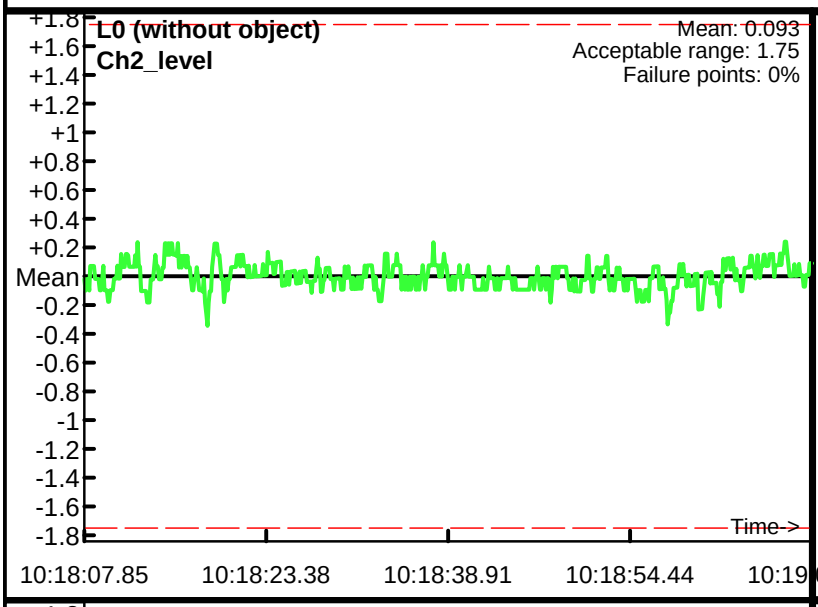
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\122108\1221SA1.gdb
Line Name: L0 L1 L2

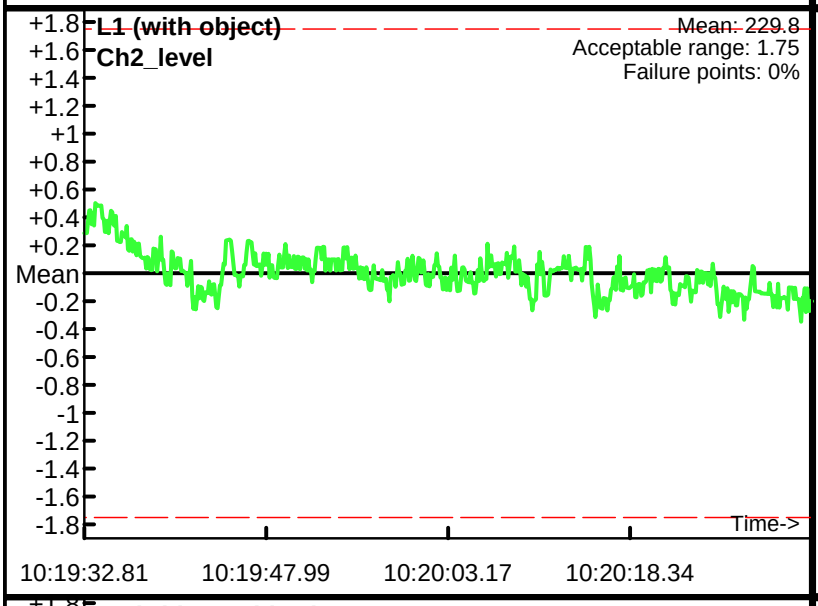
Static Calibration Test

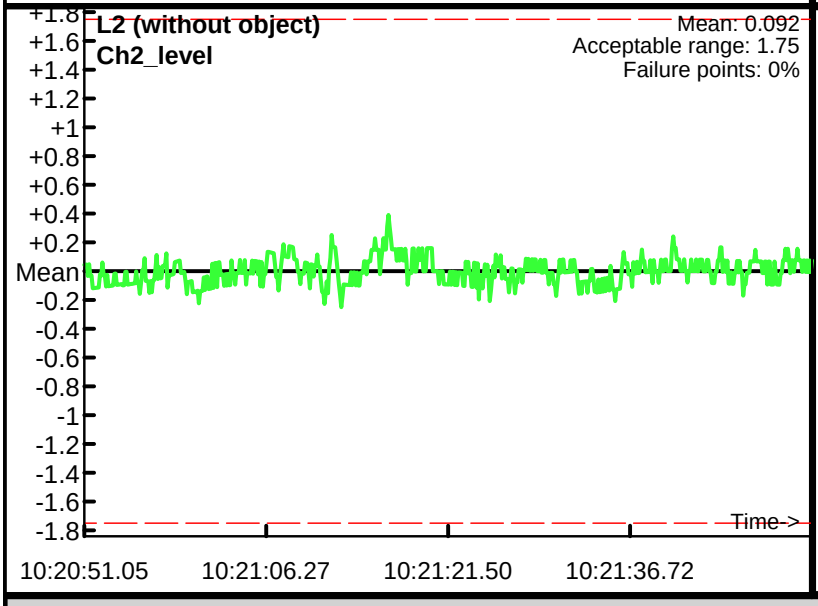
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2008/12/21







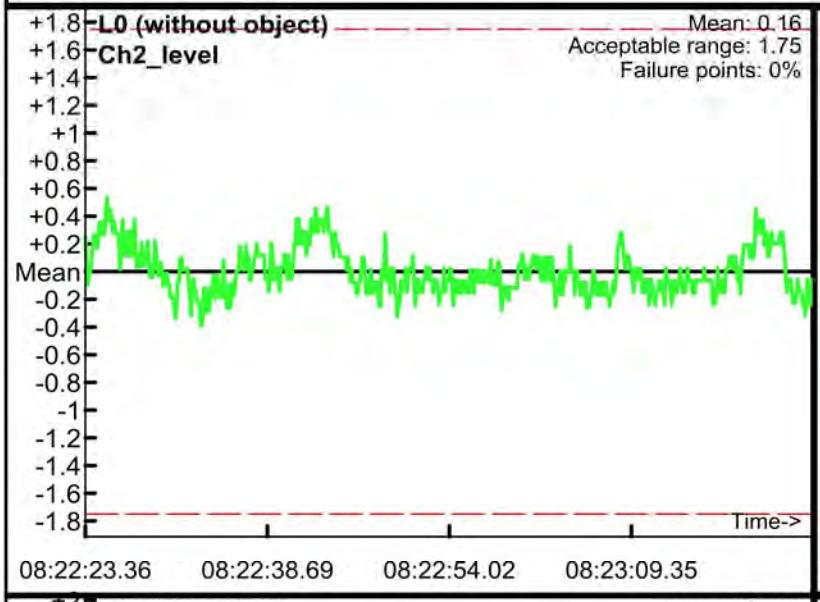
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\122108\1221SA3.gdb
Line Name: L0 L1 L2

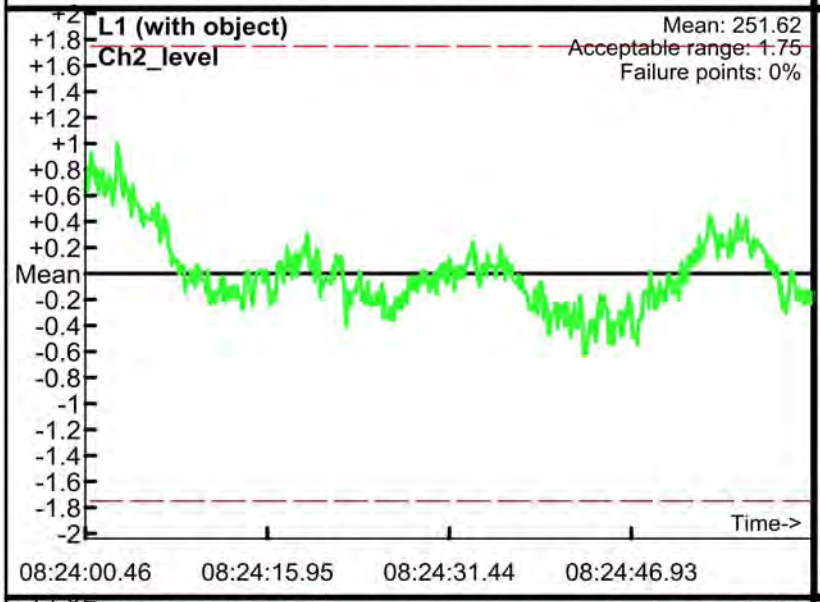
Static Calibration Test

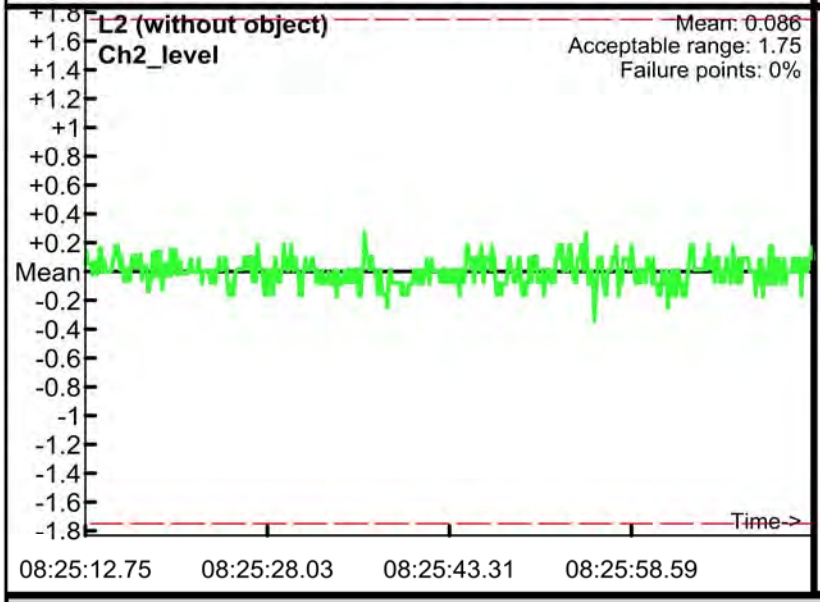
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2008/12/21







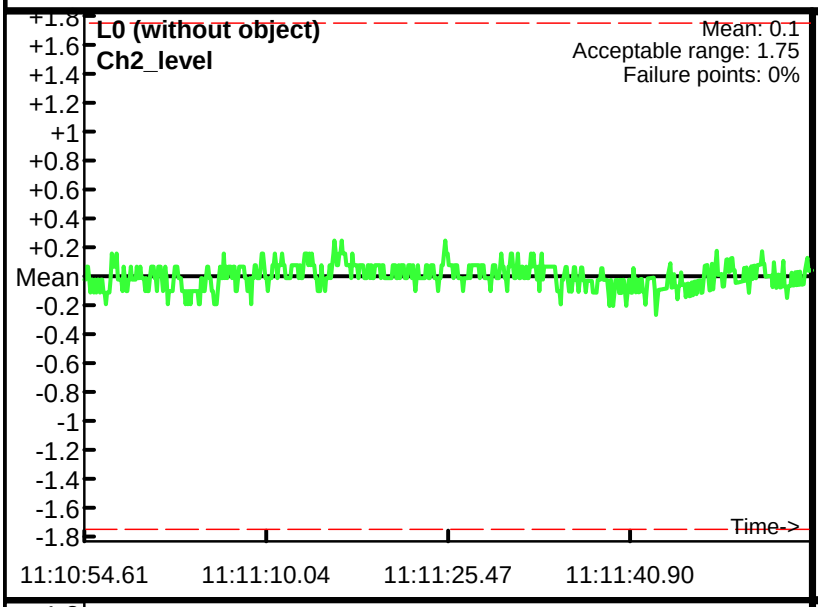
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\122108\1221SA4.gdb
Line Name: L0 L1 L2

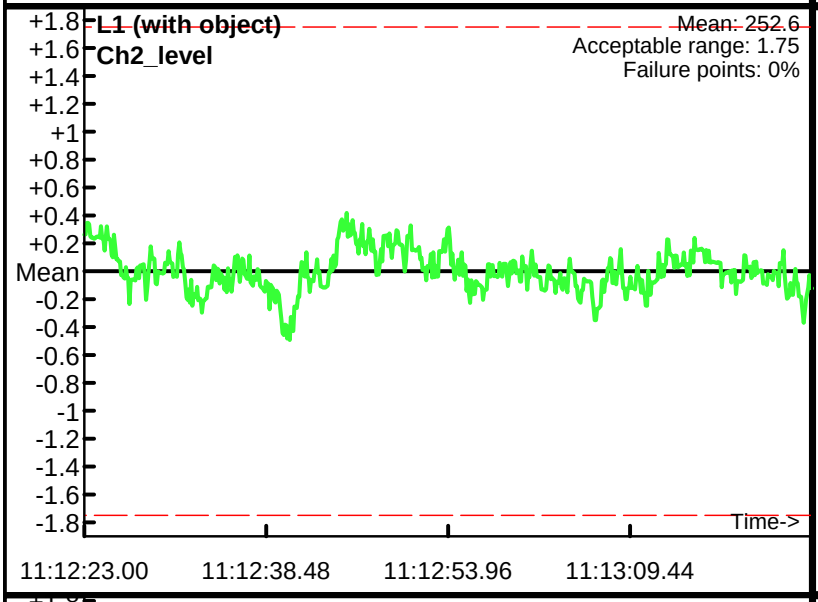
Static Calibration Test

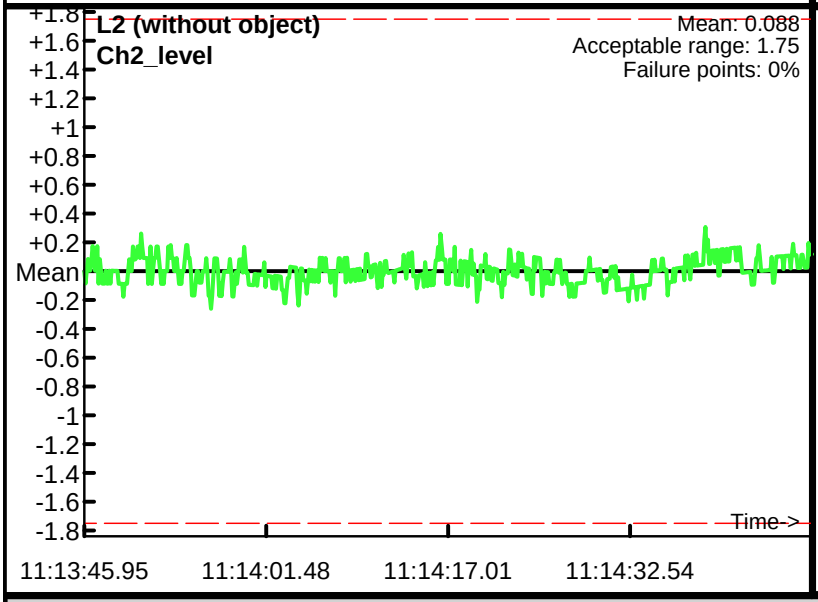
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2008/12/21







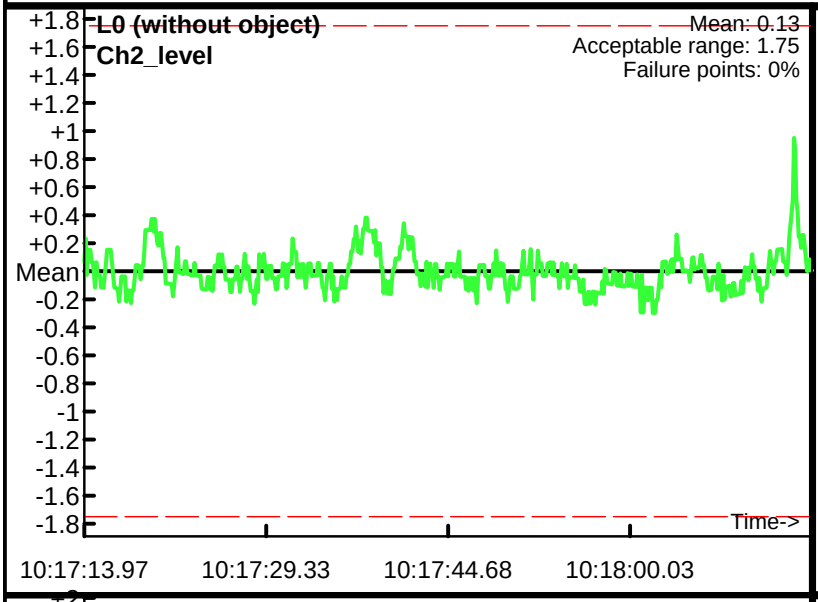
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\122108\1221SAR2.gdb
Line Name: L0 L1 L2

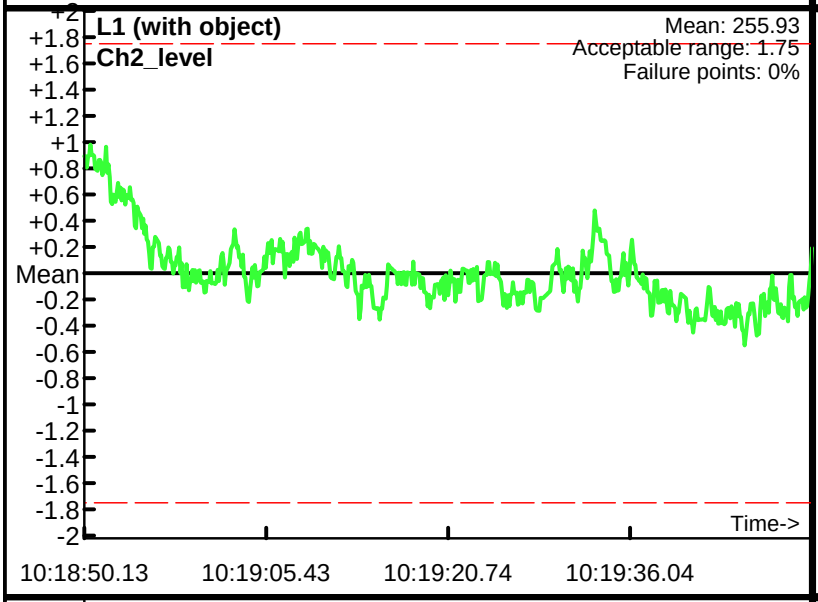
Static Calibration Test

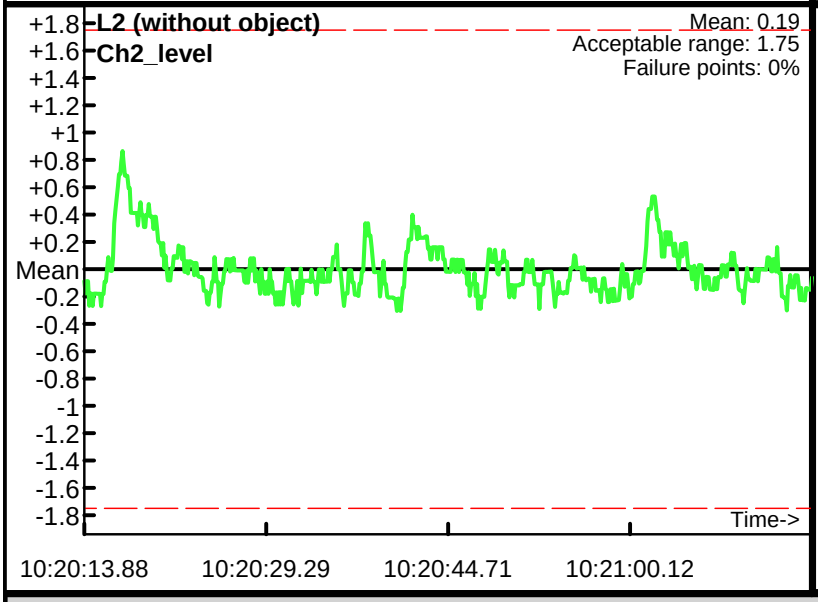
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2008/12/21







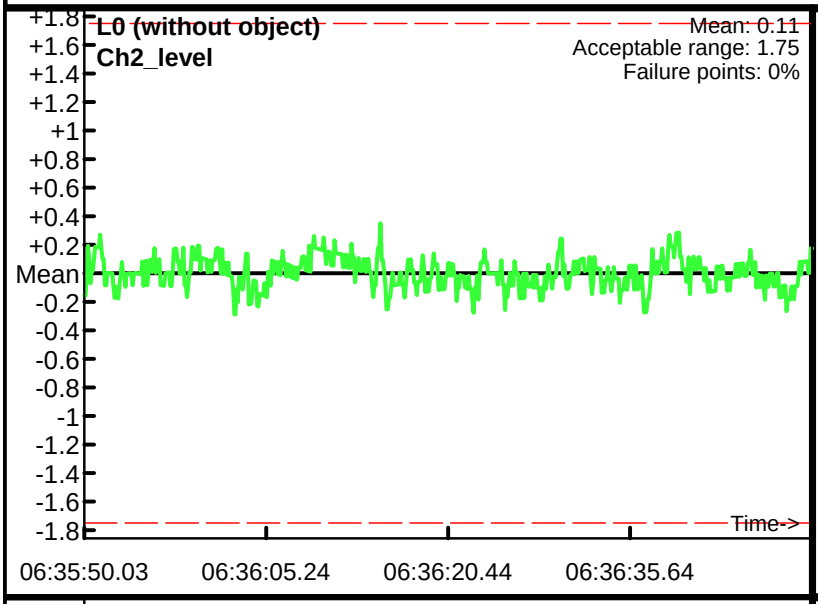
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\122108\1221SAR3.gdb
Line Name: L0 L1 L2

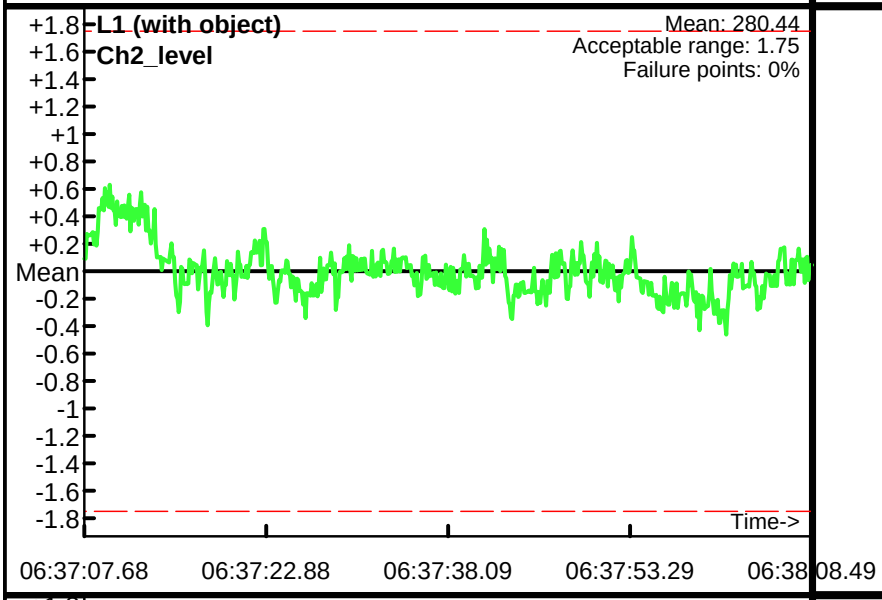
Static Calibration Test

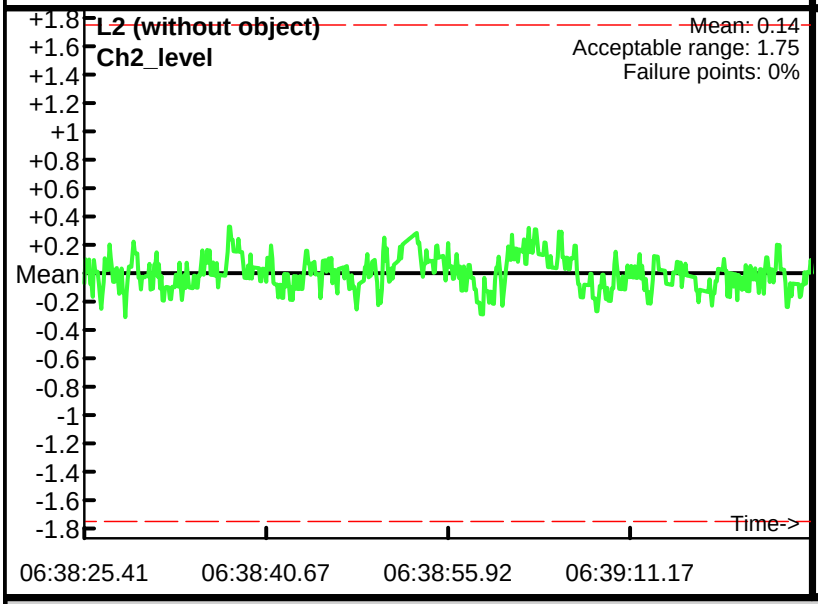
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2008/12/21







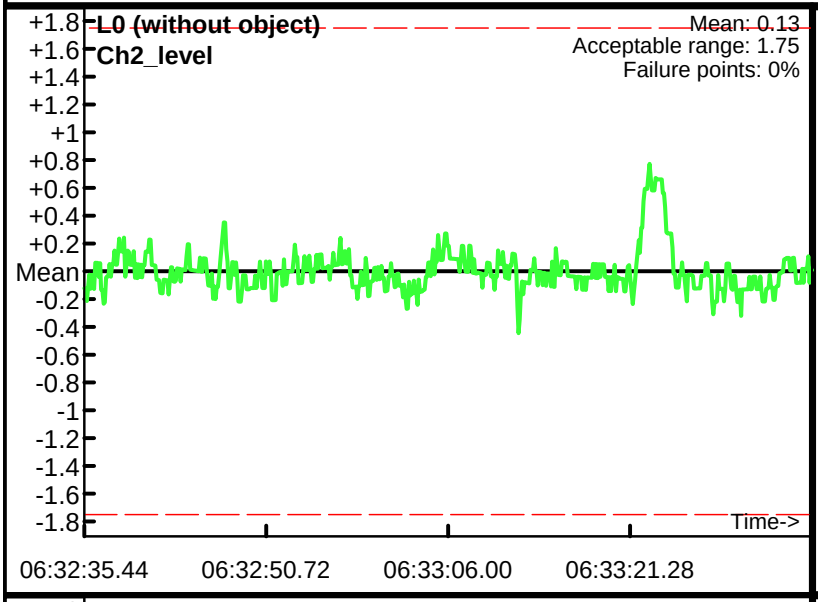
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\122108\1221SAR4.gdb
Line Name: L0 L1 L2

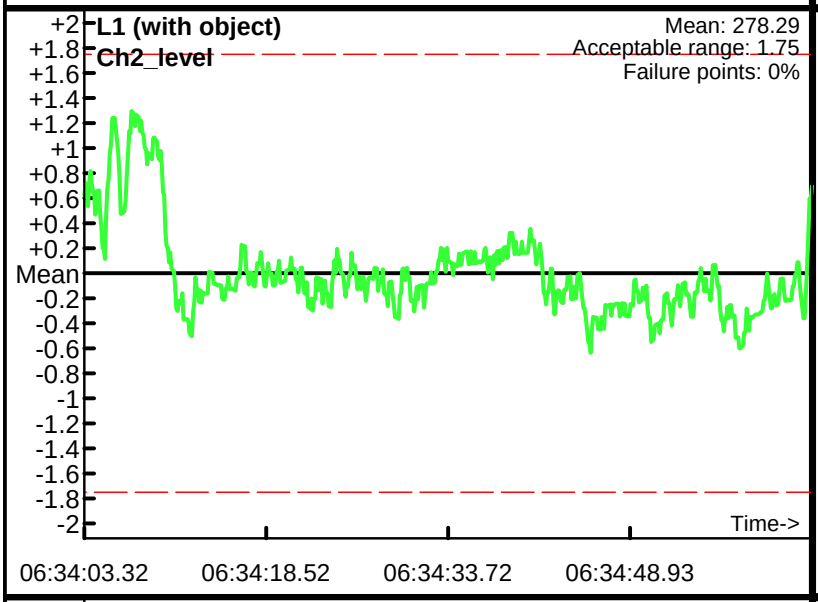
Static Calibration Test

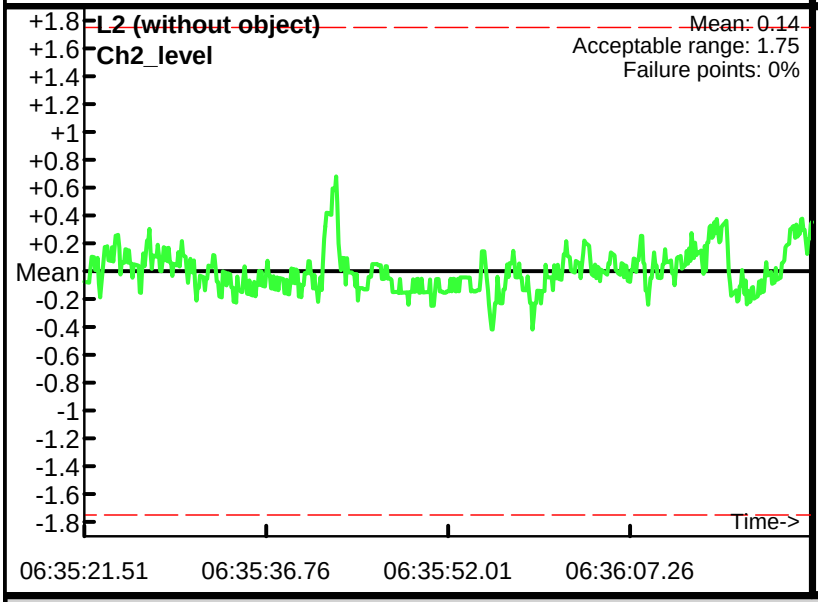
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2008/12/21







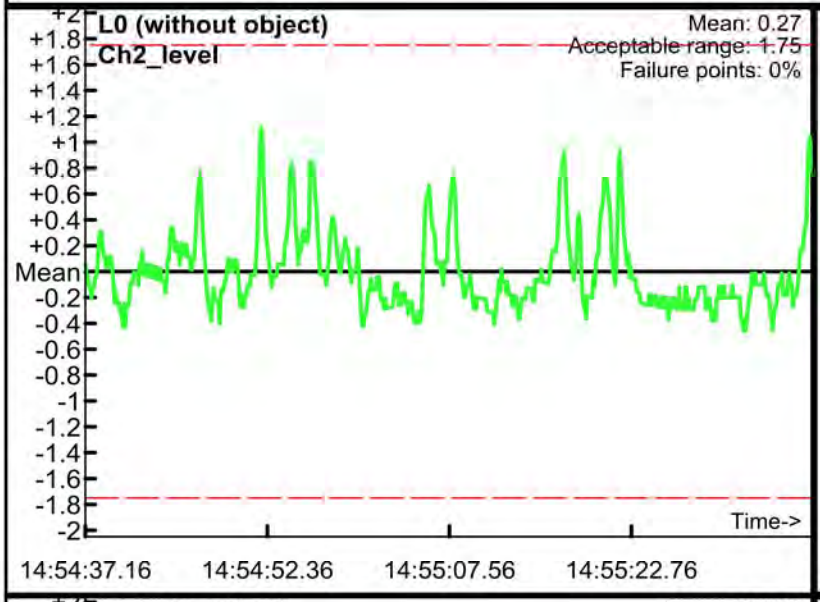
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\122108\1221SAR5.gdb
Line Name: L0 L1 L2

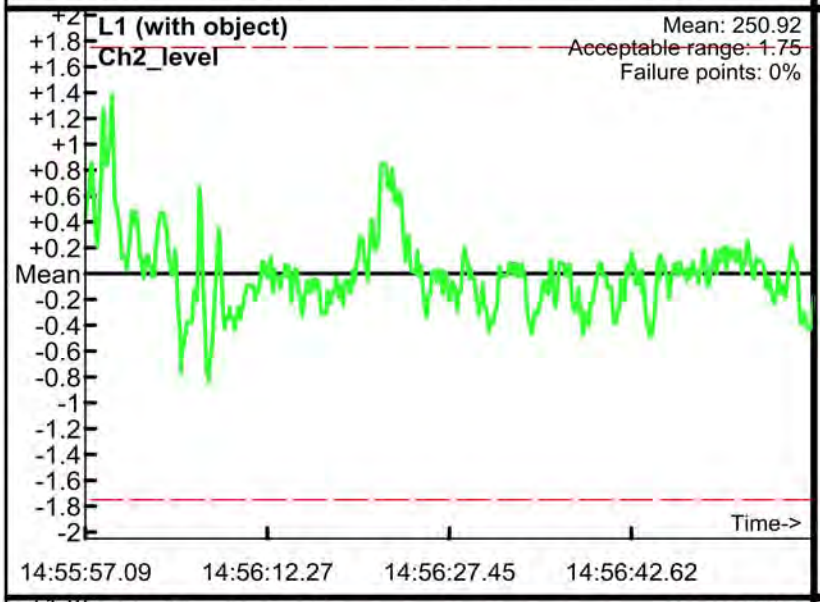
Static Calibration Test

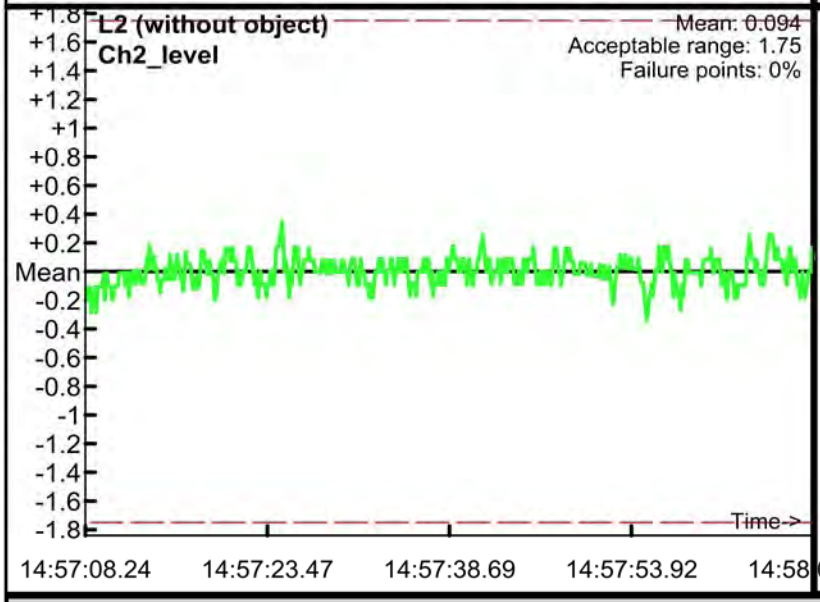
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2008/12/21







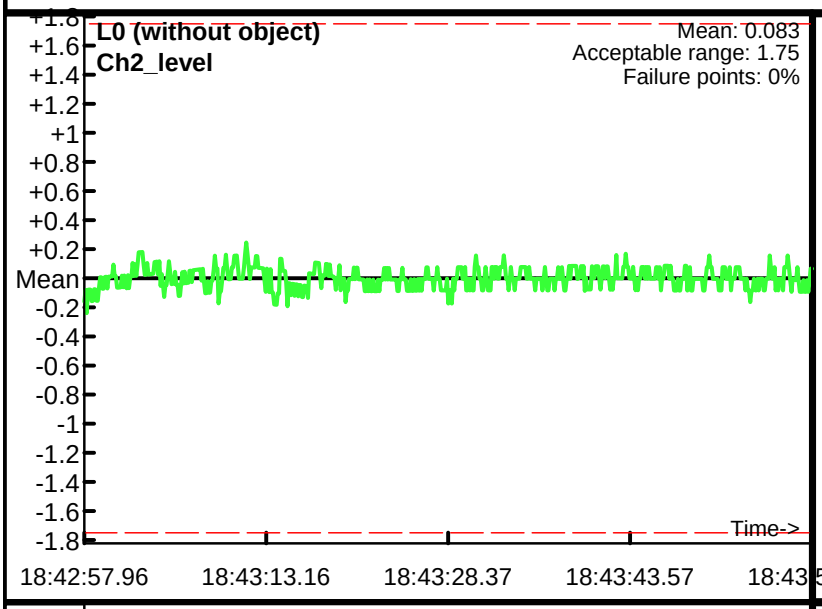
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122108\1221SP1.gdb
Line Name: L0 L1 L2

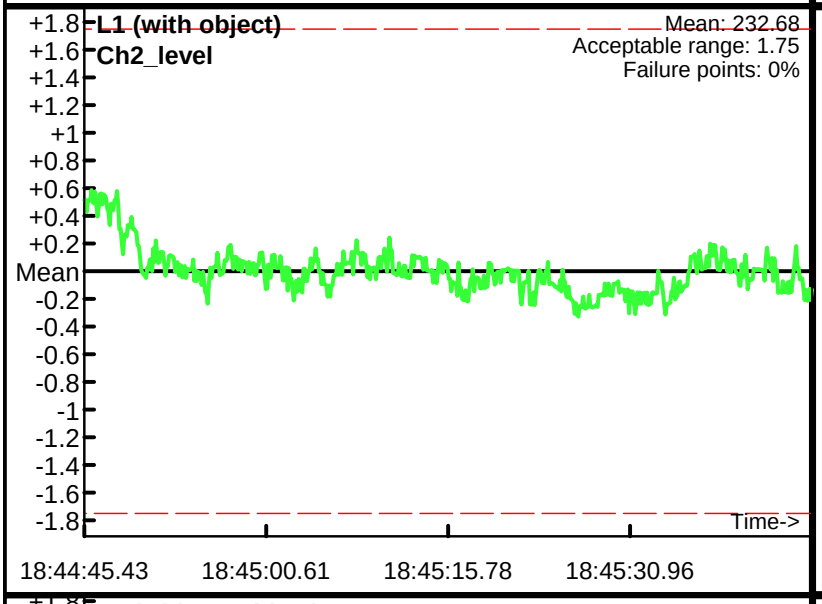
Static Calibration Test

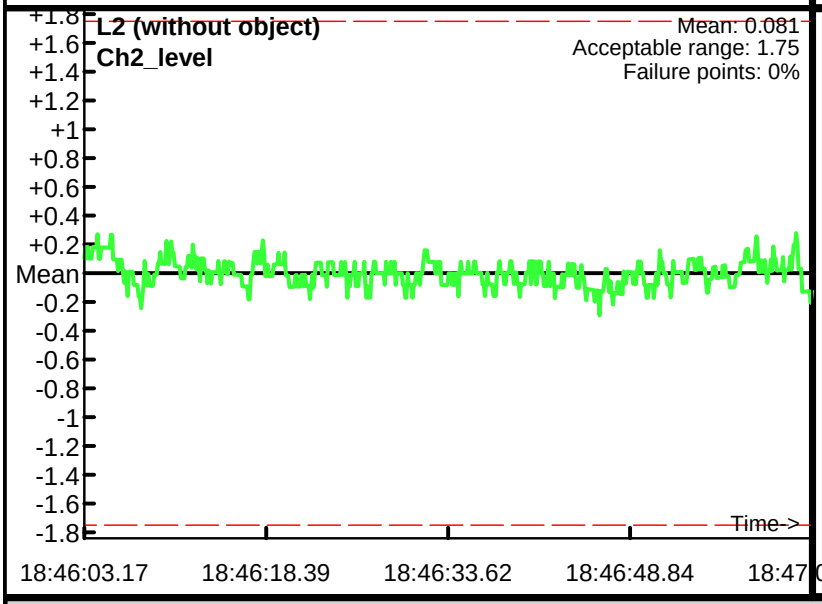
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2008/12/21







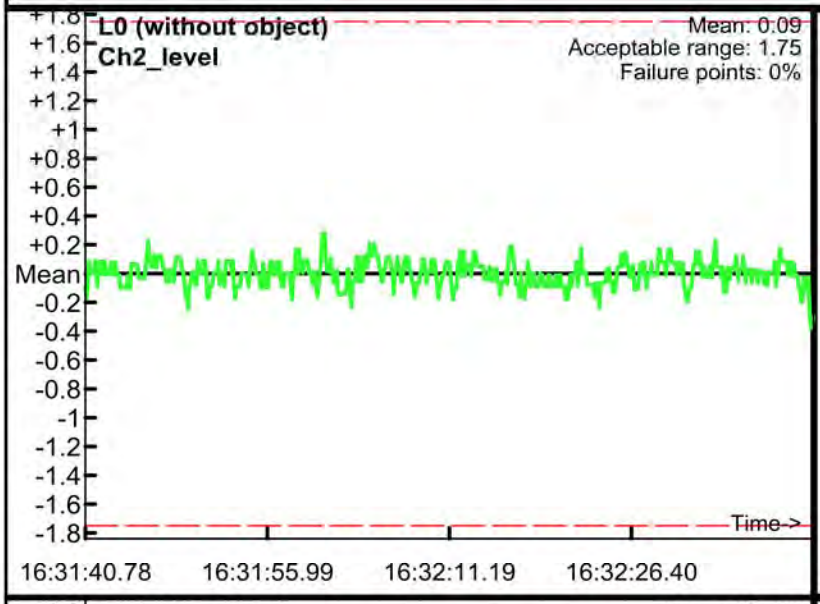
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122108\1221SP3.gdb
Line Name: L0 L1 L2

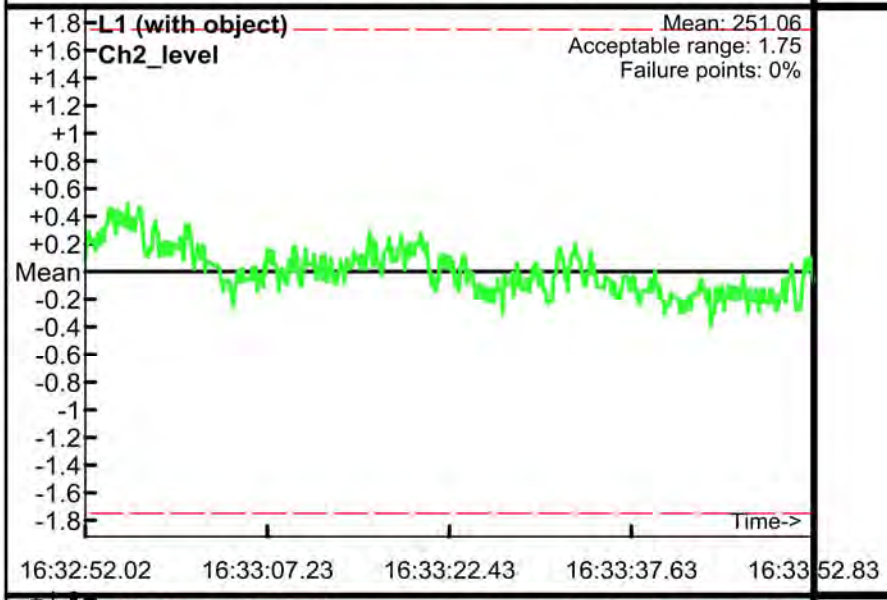
Static Calibration Test

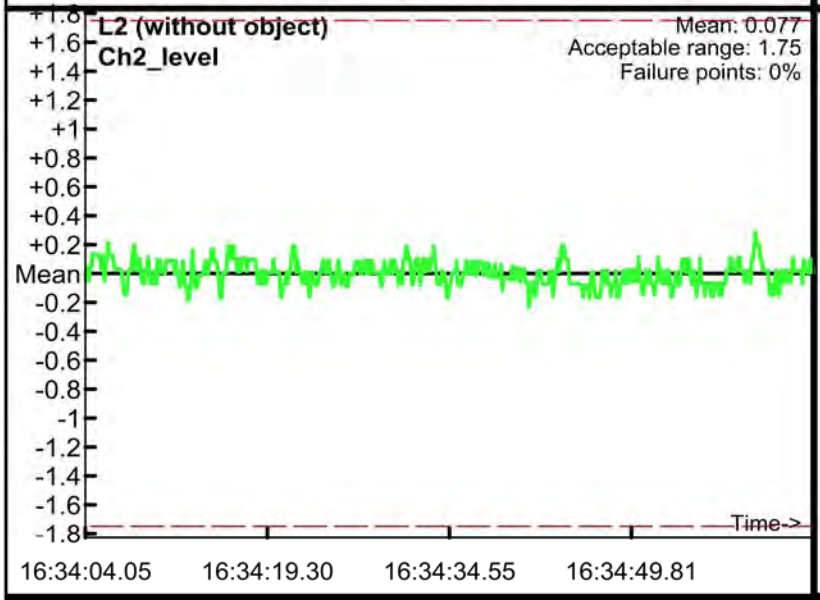
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2008/12/21







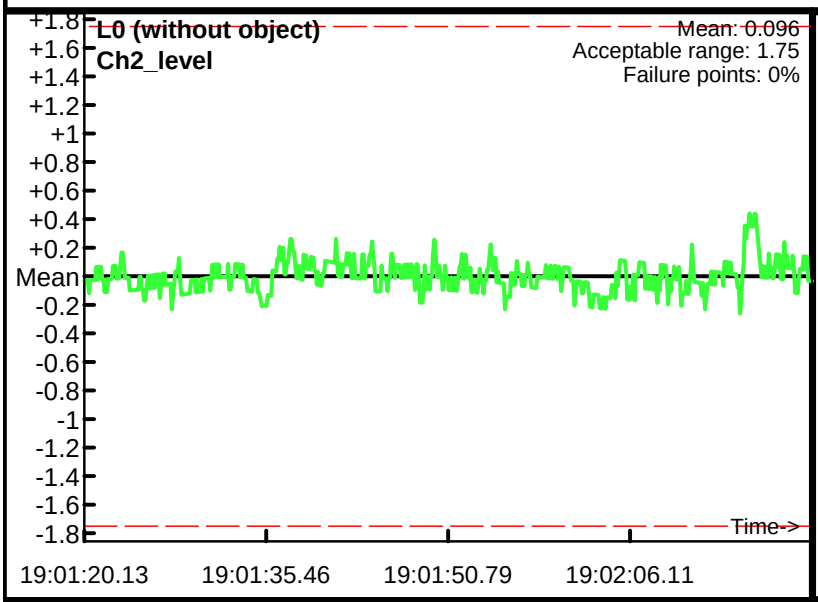
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122108\1221SP4.gdb
Line Name: L0 L1 L2

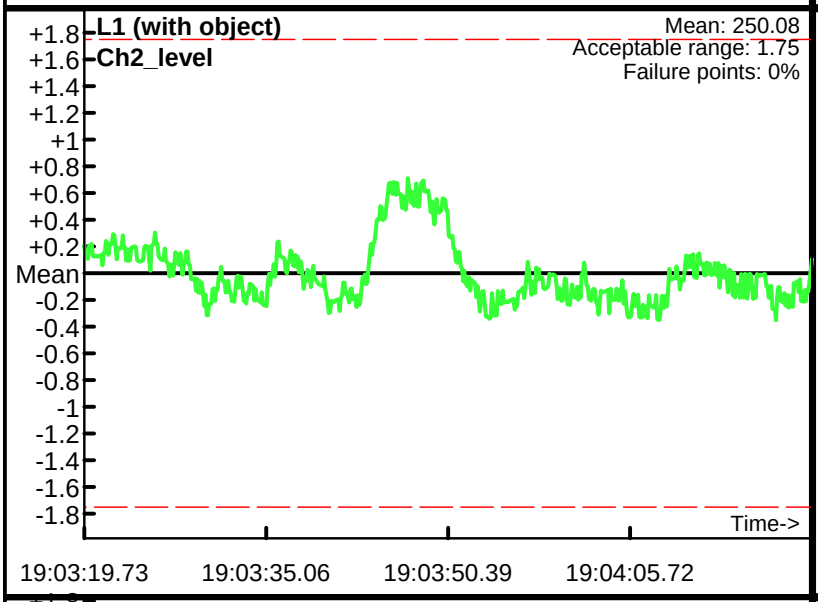
Static Calibration Test

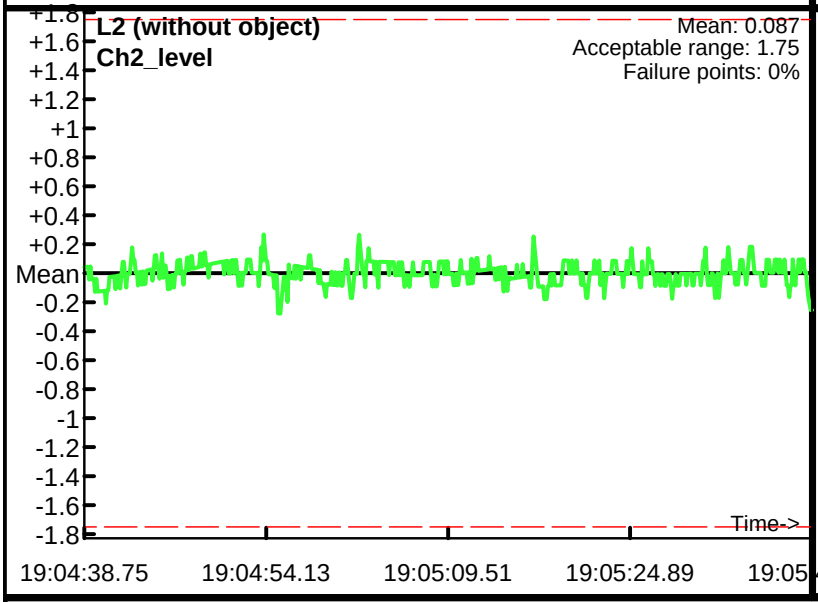
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2008/12/21







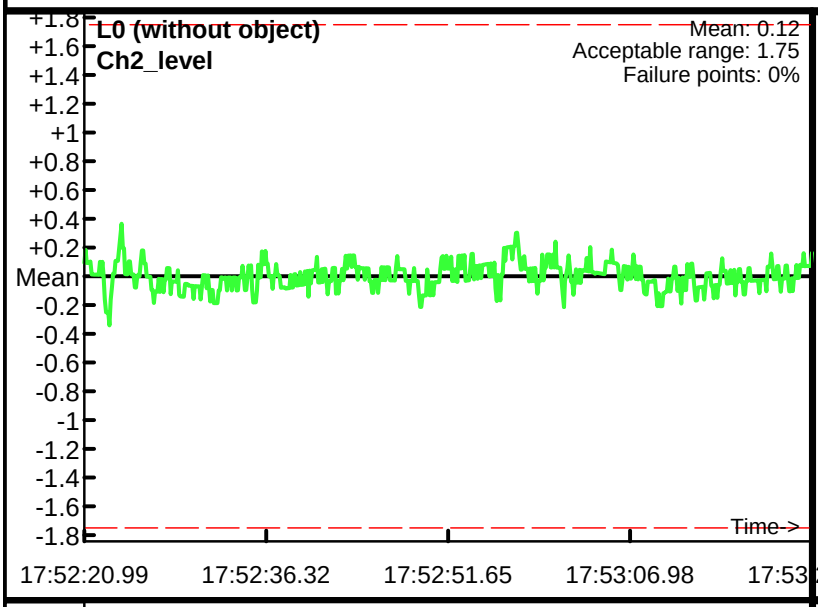
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122108\1221SPR2.gdb
Line Name: L0 L1 L2

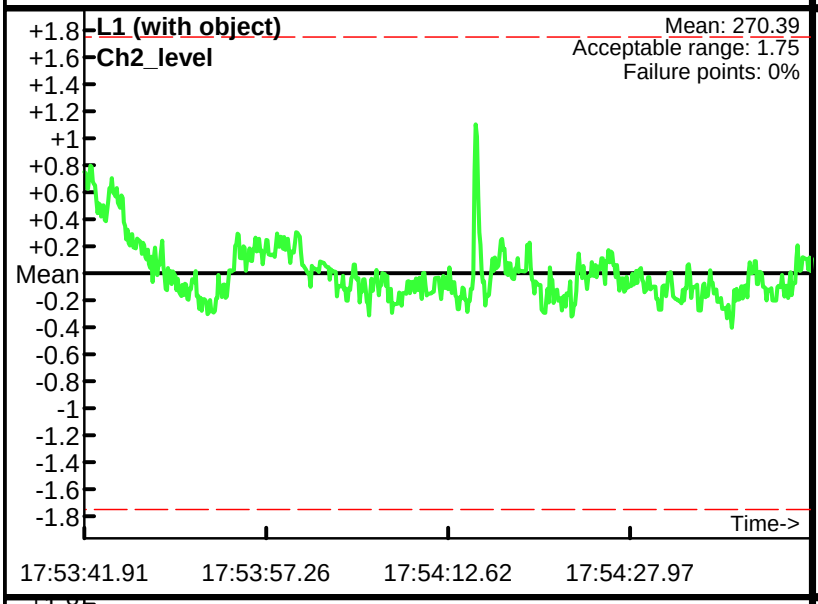
Static Calibration Test

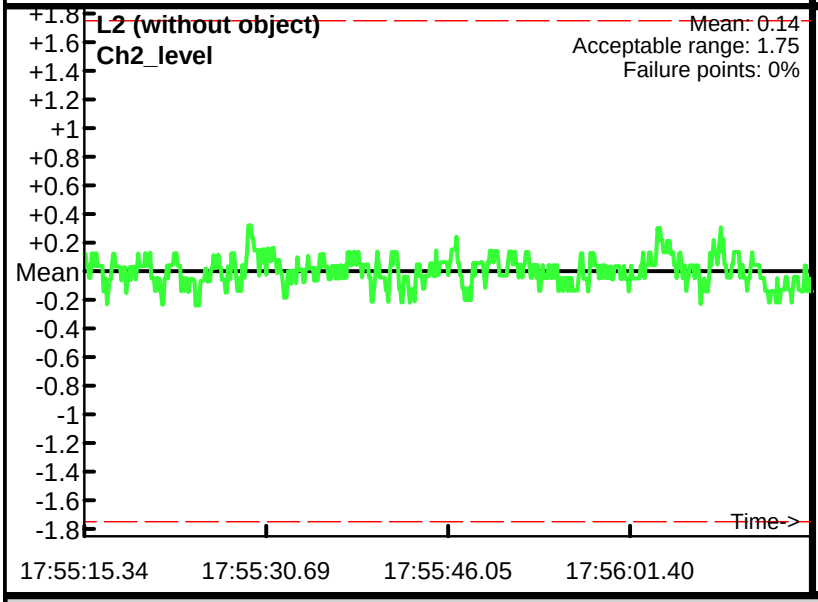
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2008/12/21







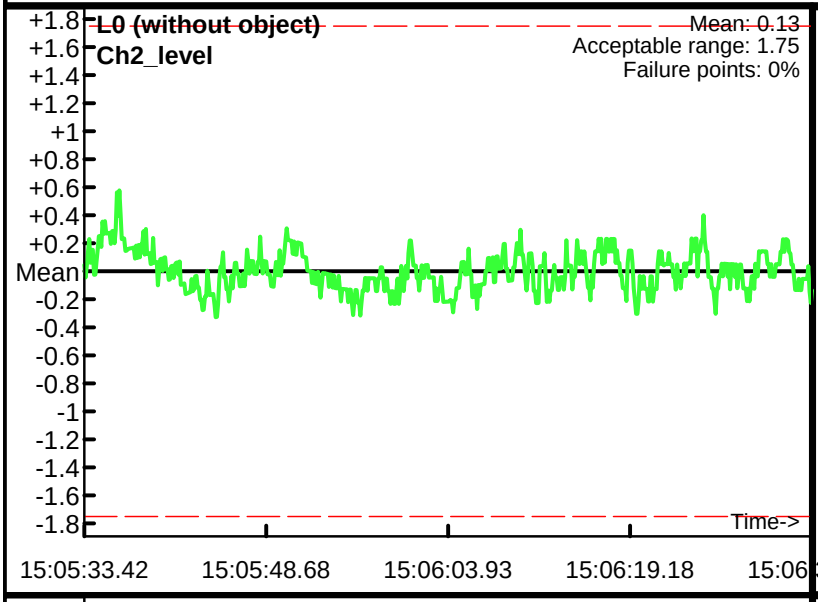
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122108\1221SPR3.gdb
Line Name: L0 L1 L2

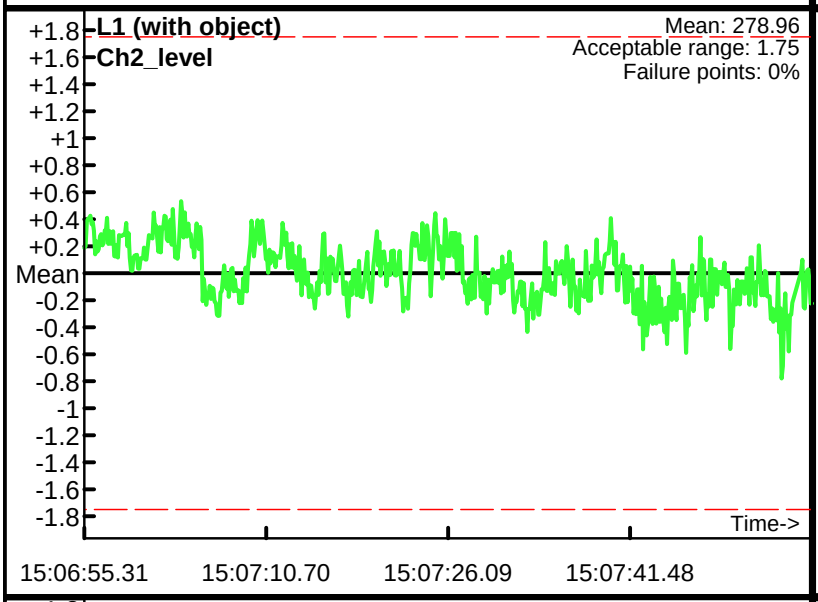
Static Calibration Test

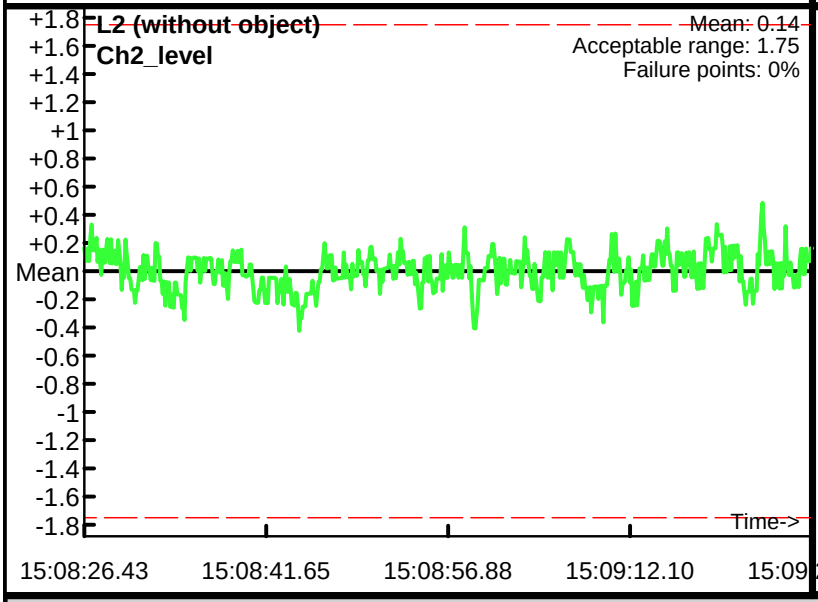
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2008/12/21







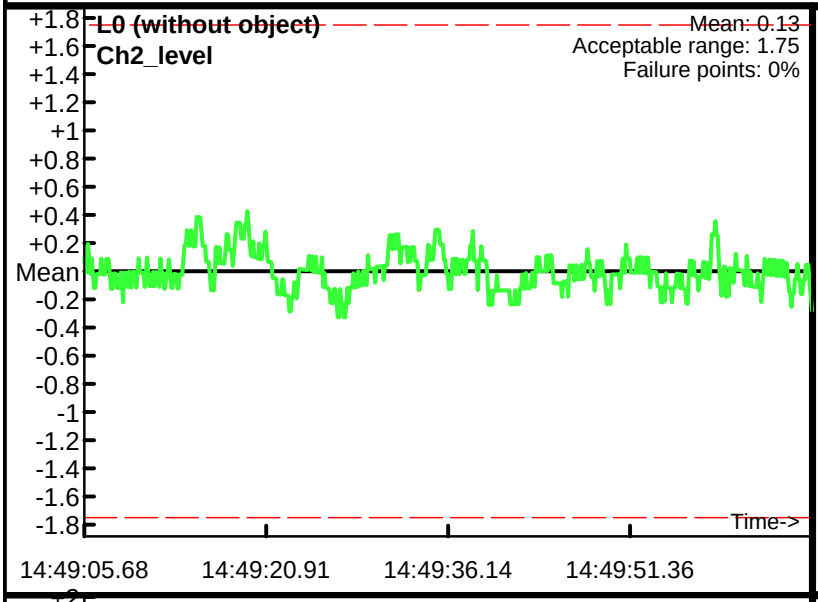
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122108\1221SPR4.gdb
Line Name: L0 L1 L2

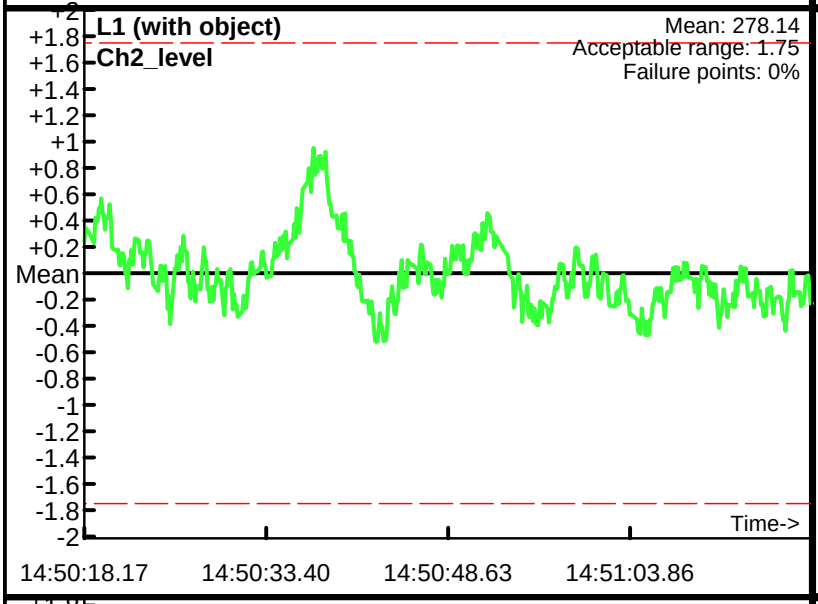
Static Calibration Test

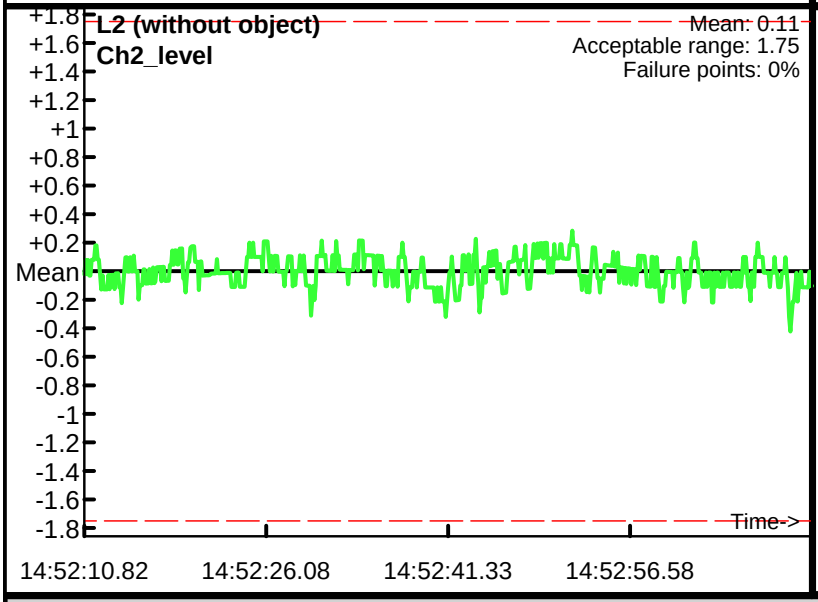
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2008/12/21







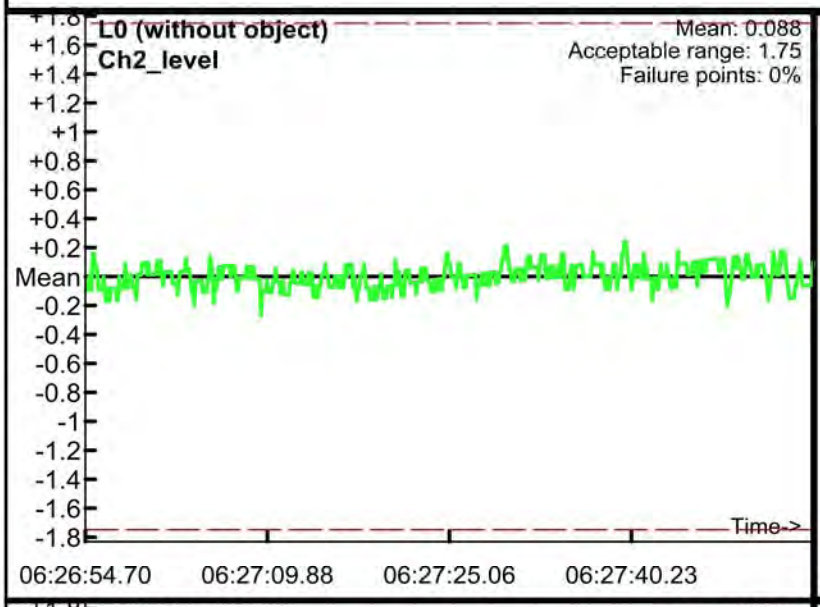
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122108\1221SPR5.gdb
Line Name: L0 L1 L2

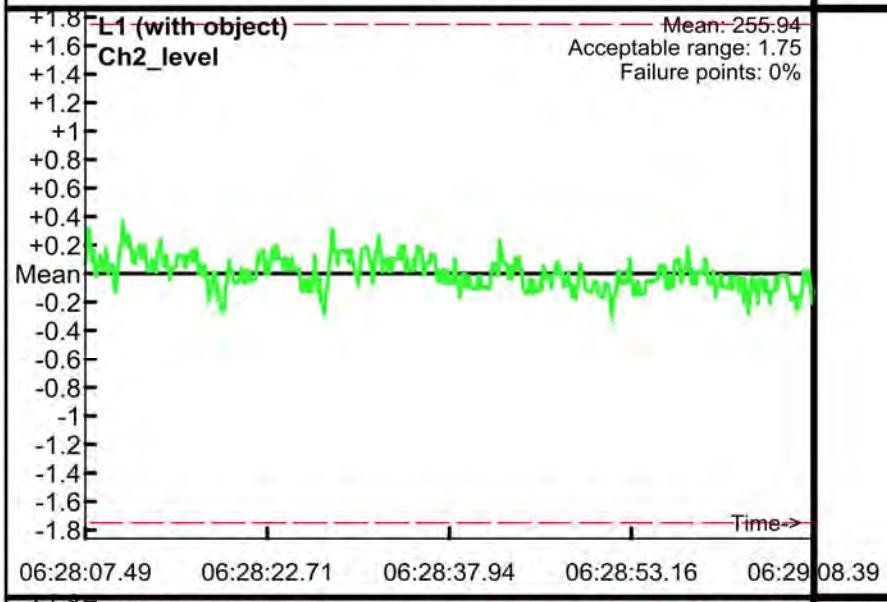
Static Calibration Test

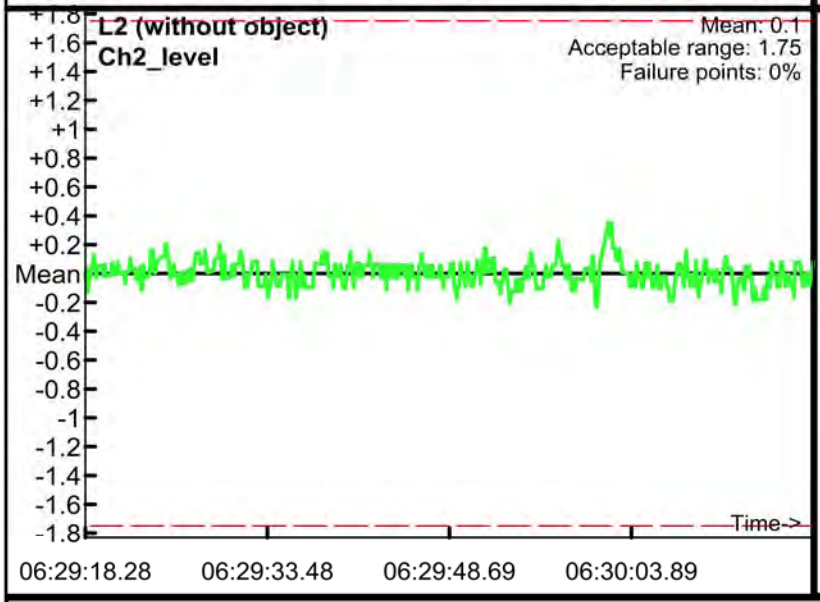
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2008/12/22







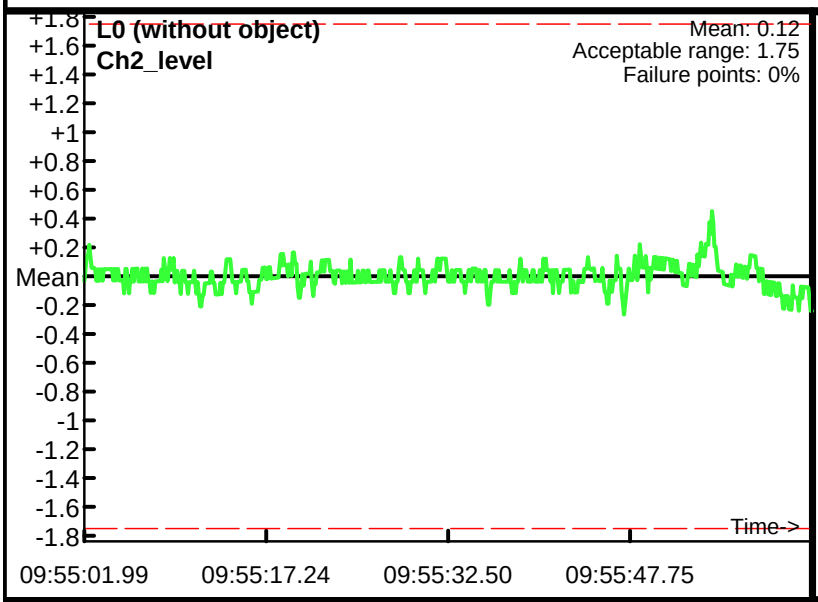
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122208\1222SA1.gdb
Line Name: L0 L1 L2

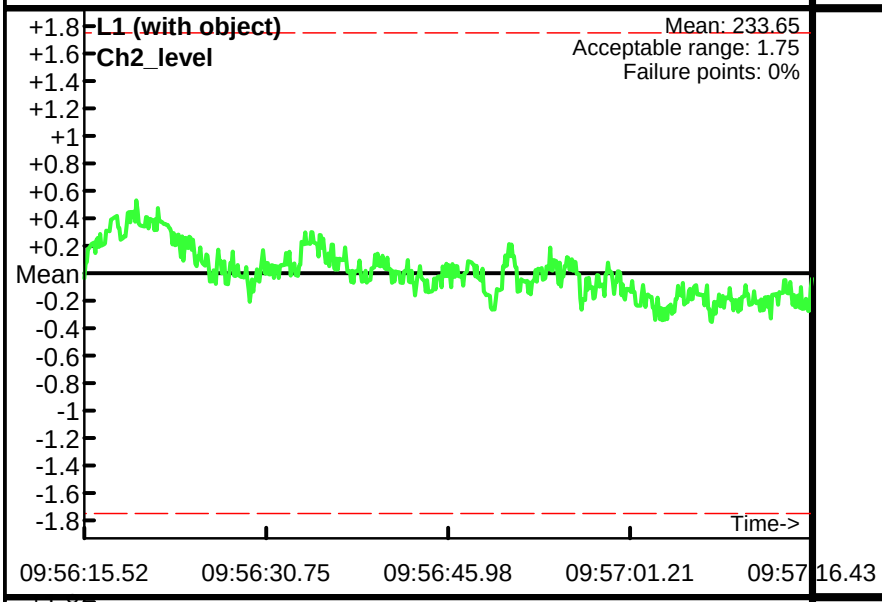
Static Calibration Test

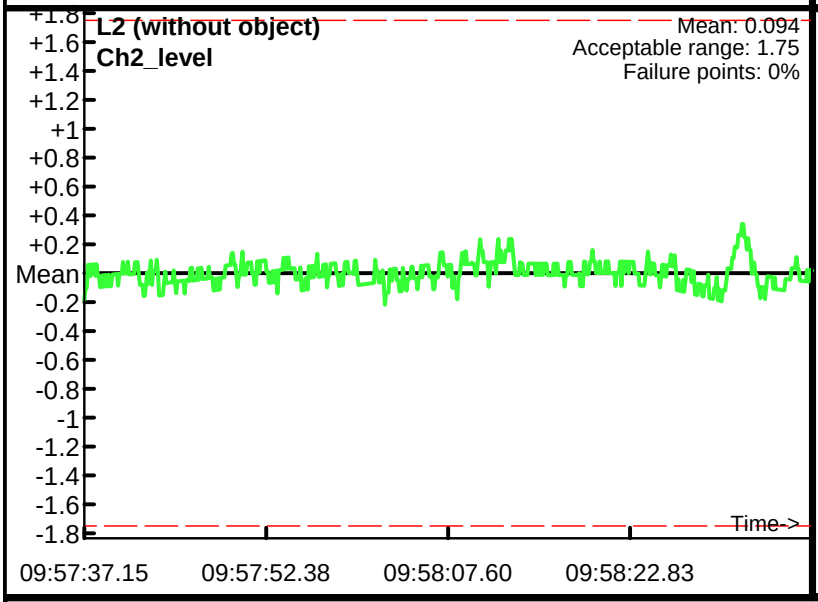
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2008/12/22







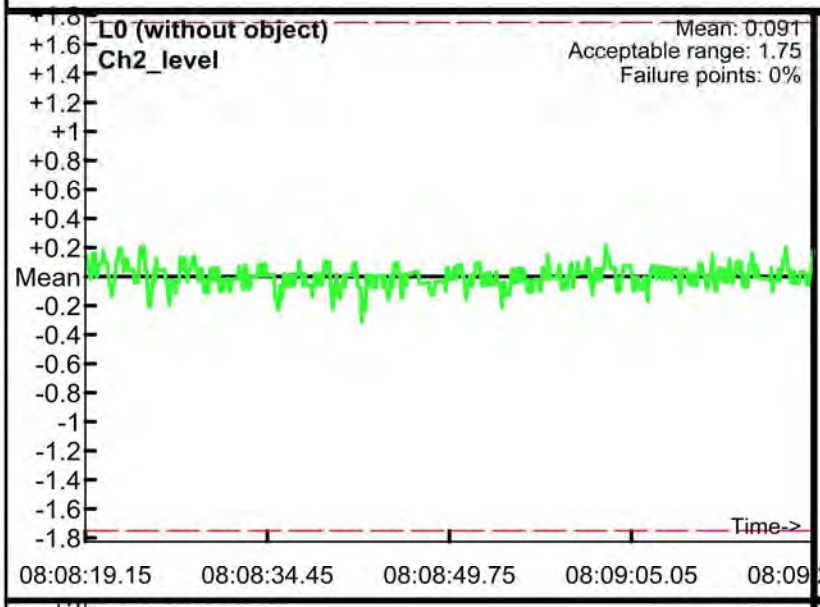
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\122208\1222SA3.gdb
Line Name: L0 L1 L2

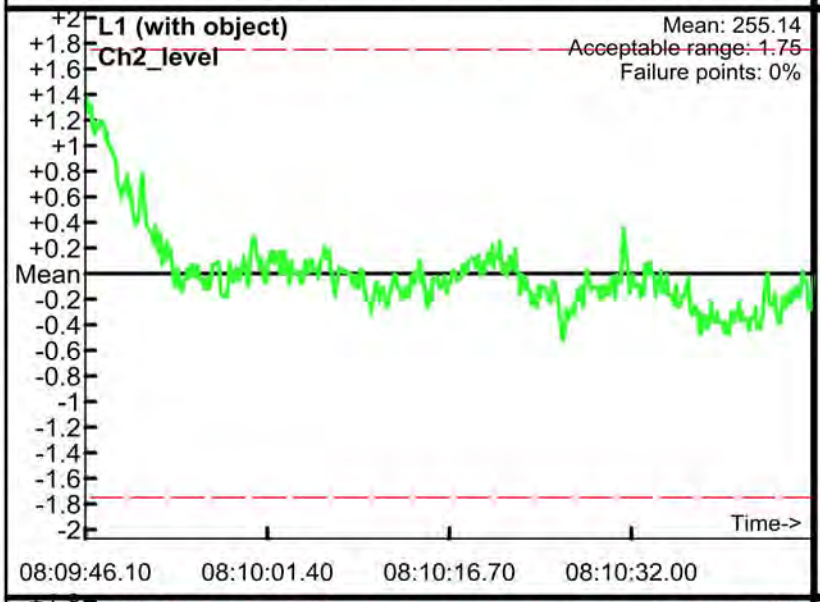
Static Calibration Test

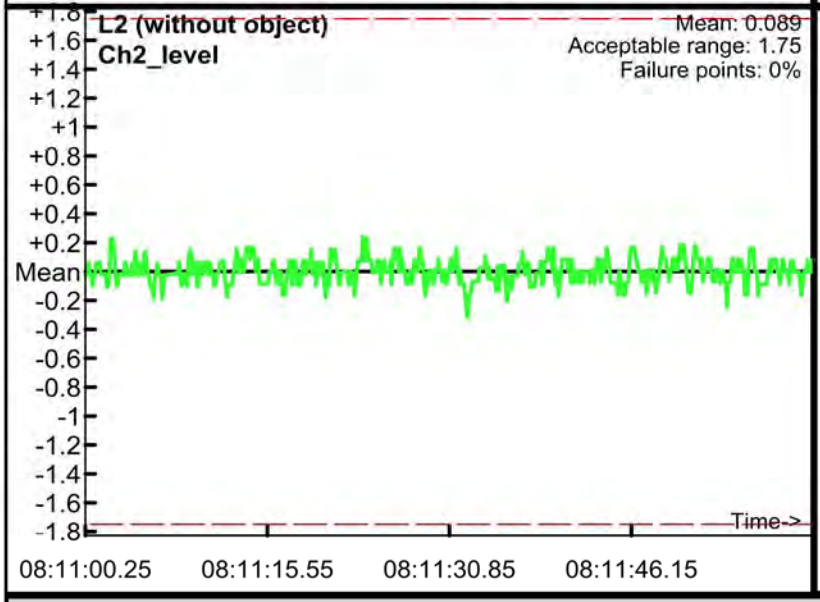
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2008/12/22







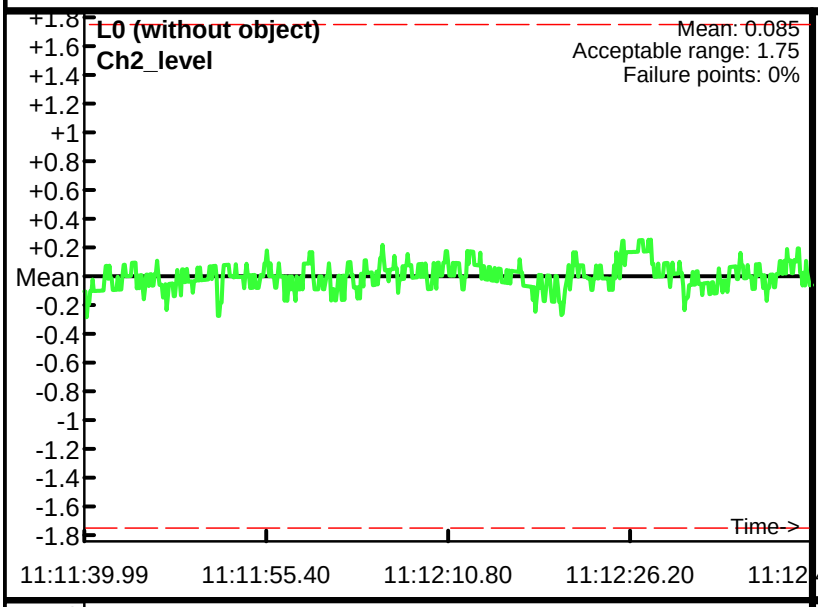
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\122208\1222SA4.gdb
Line Name: L0 L1 L2

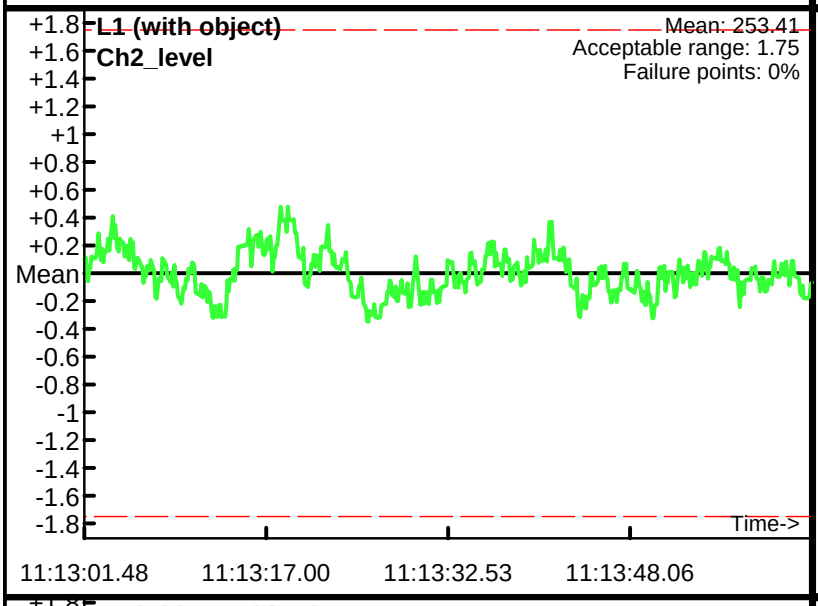
Static Calibration Test

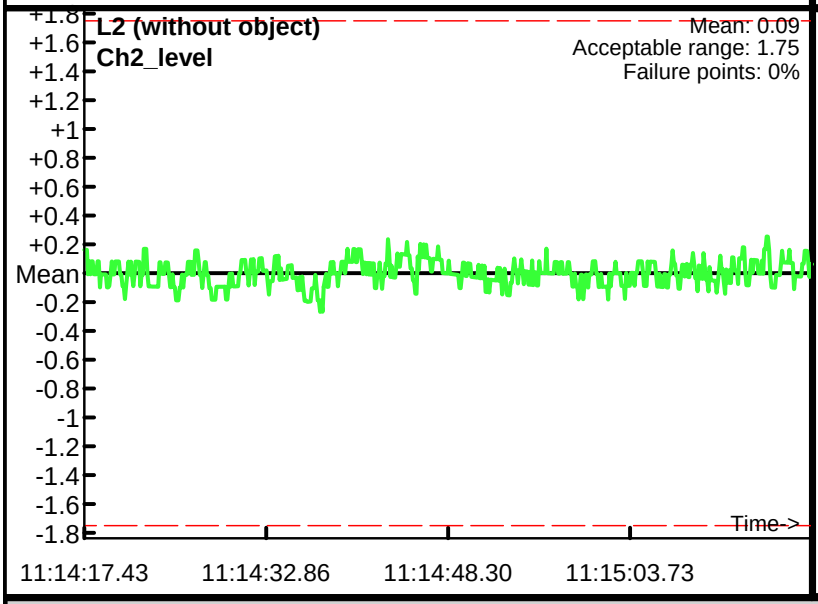
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2008/12/22







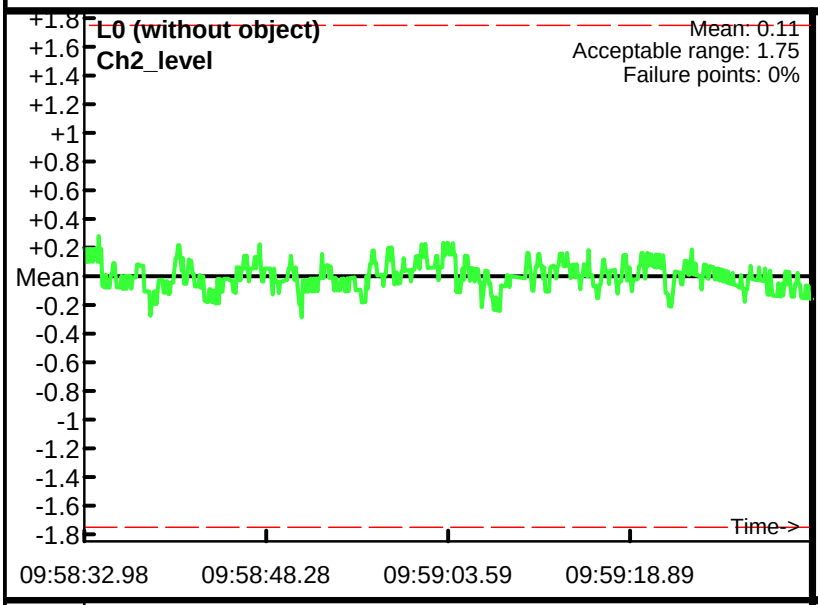
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\122208\1222SAR2.gdb
Line Name: L0 L1 L2

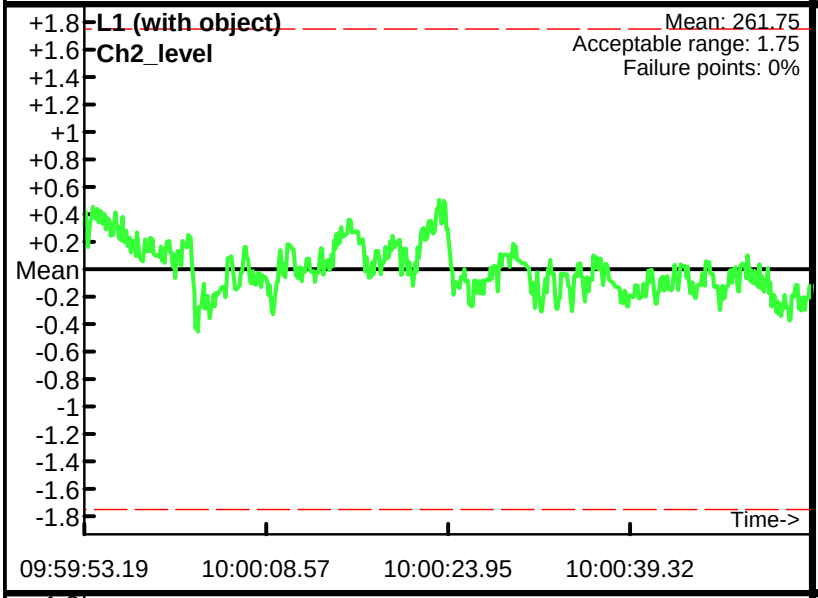
Static Calibration Test

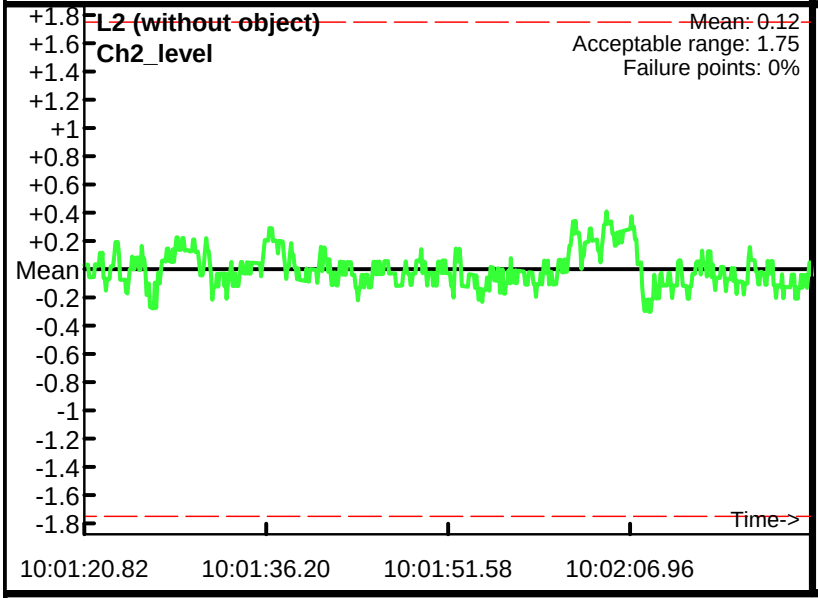
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2008/12/22







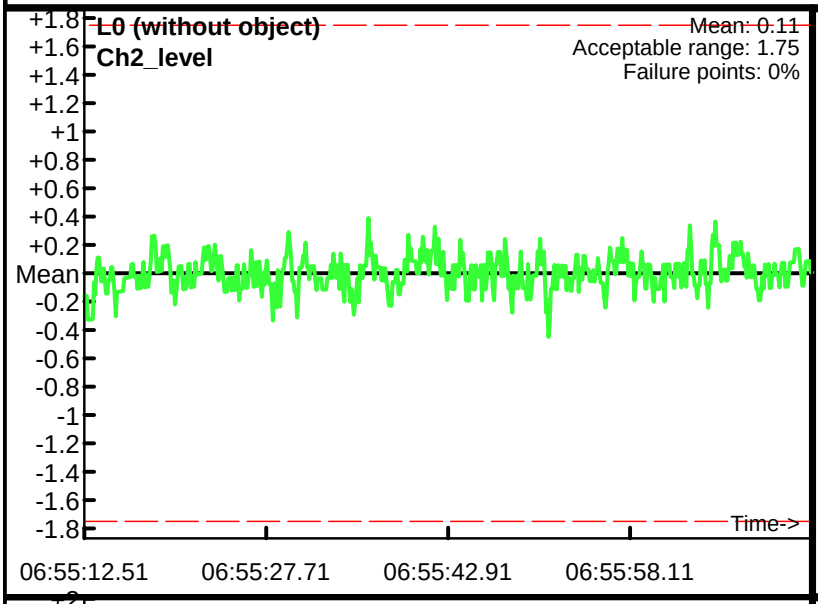
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\122208\1222SAR3.gdb
Line Name: L0 L1 L2

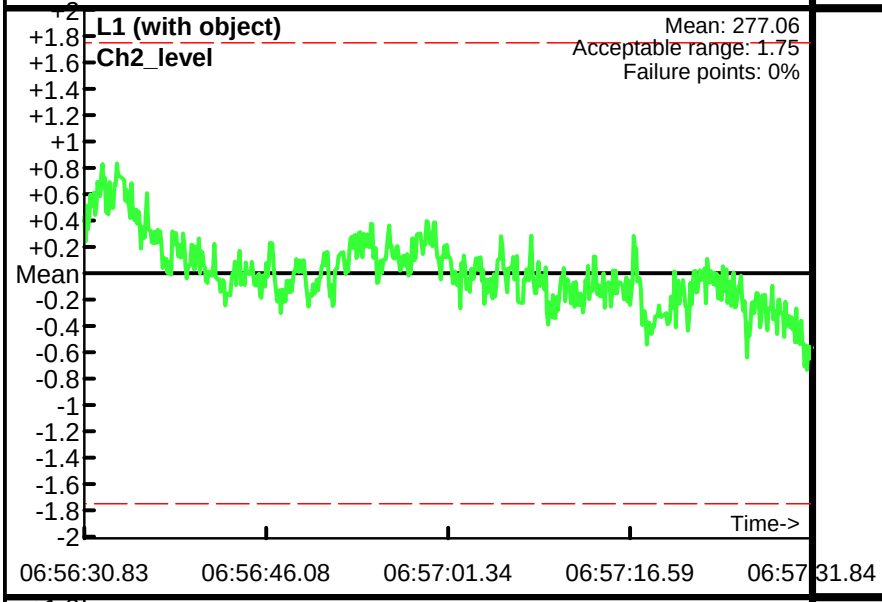
Static Calibration Test

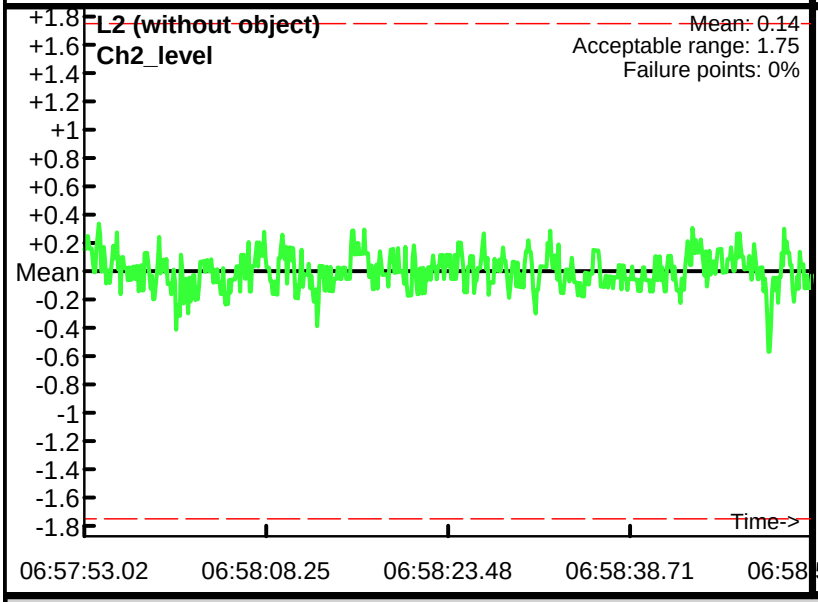
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2008/12/22







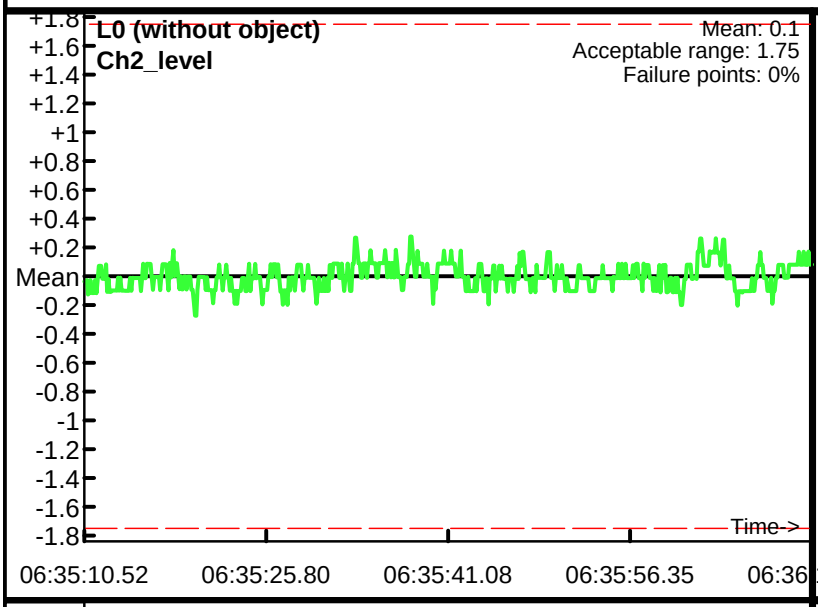
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\122208\1222SAR4.gdb
Line Name: L0 L1 L2

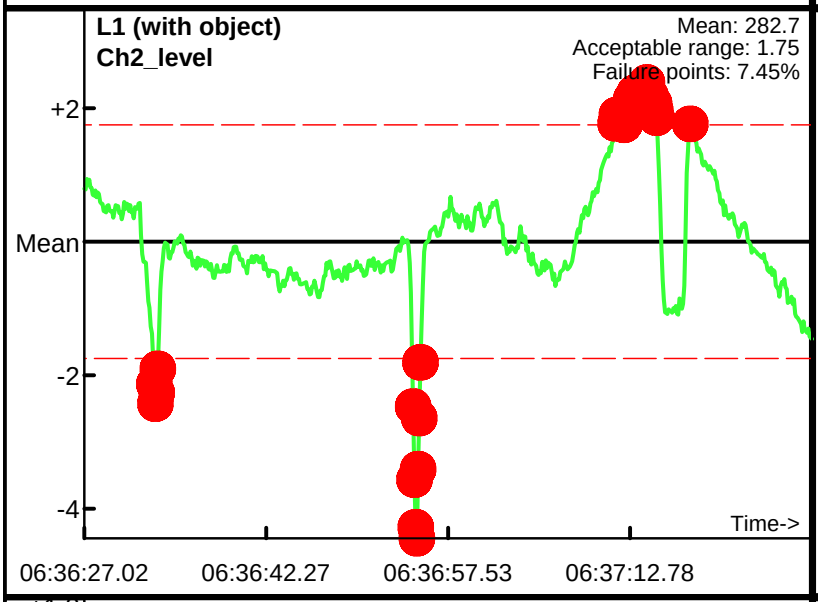
Static Calibration Test

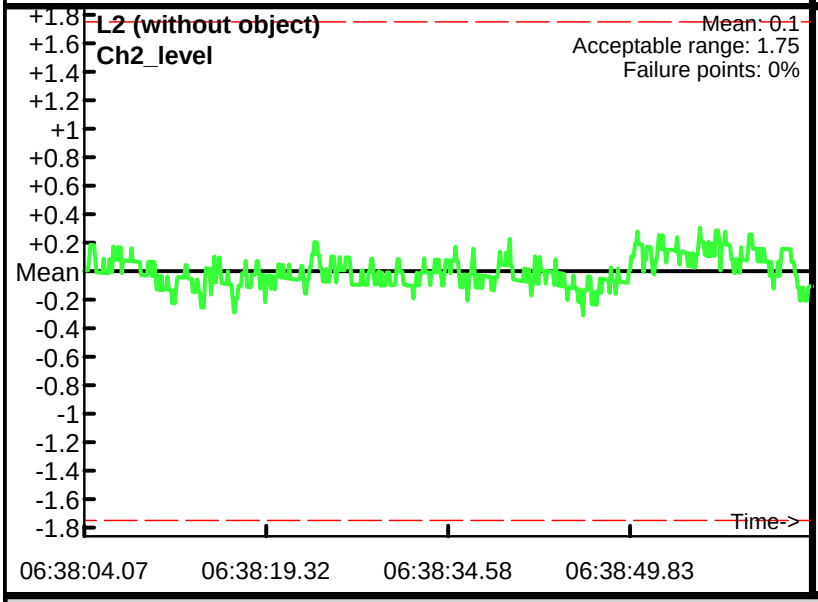
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2008/12/22







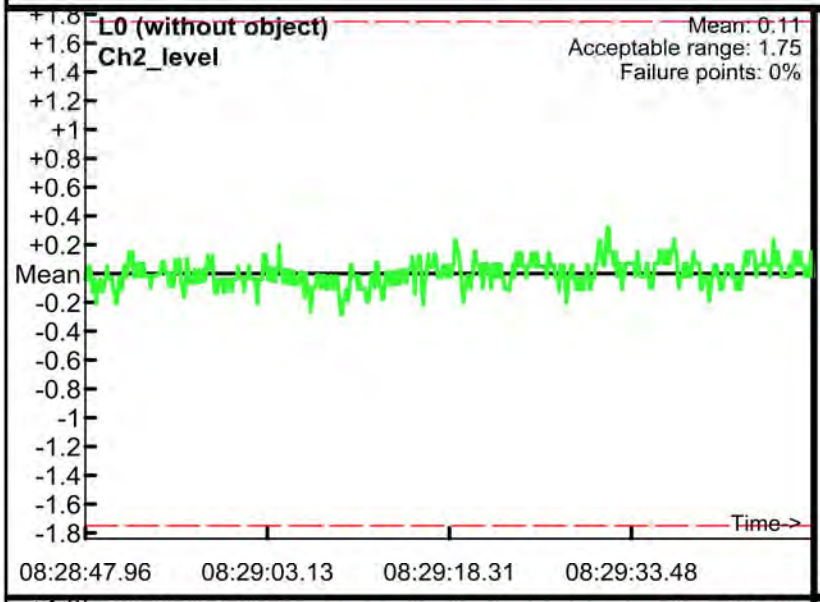
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\122208\1222SAR5.gdb
Line Name: L0 L1 L2

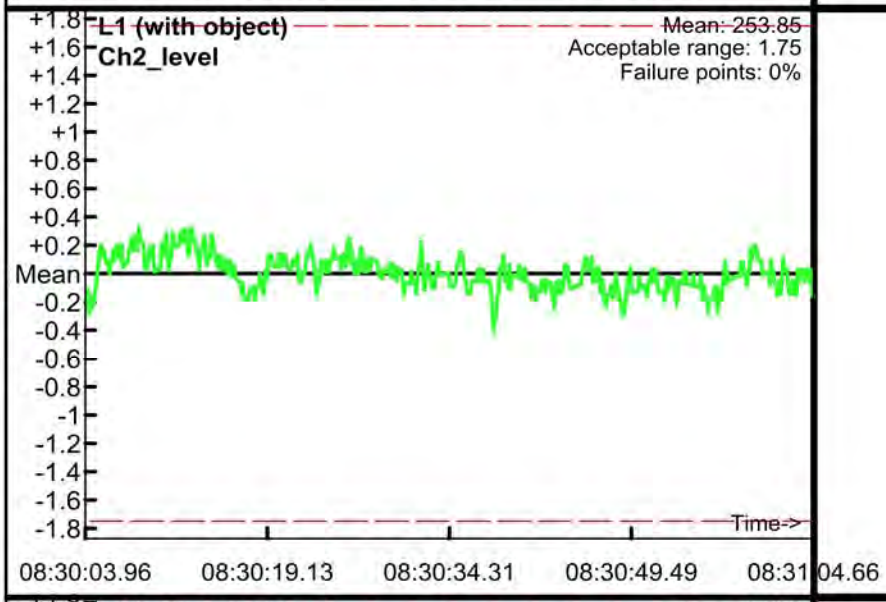
Static Calibration Test

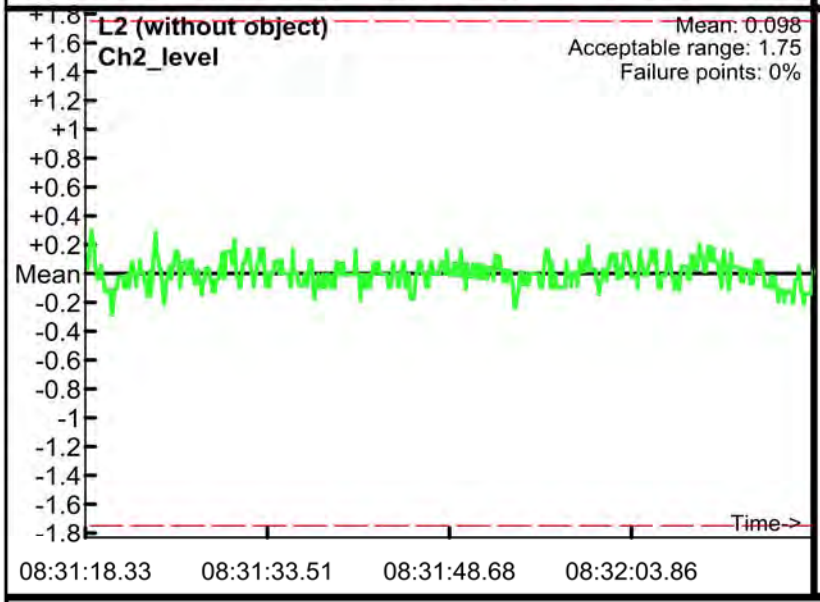
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2008/12/22







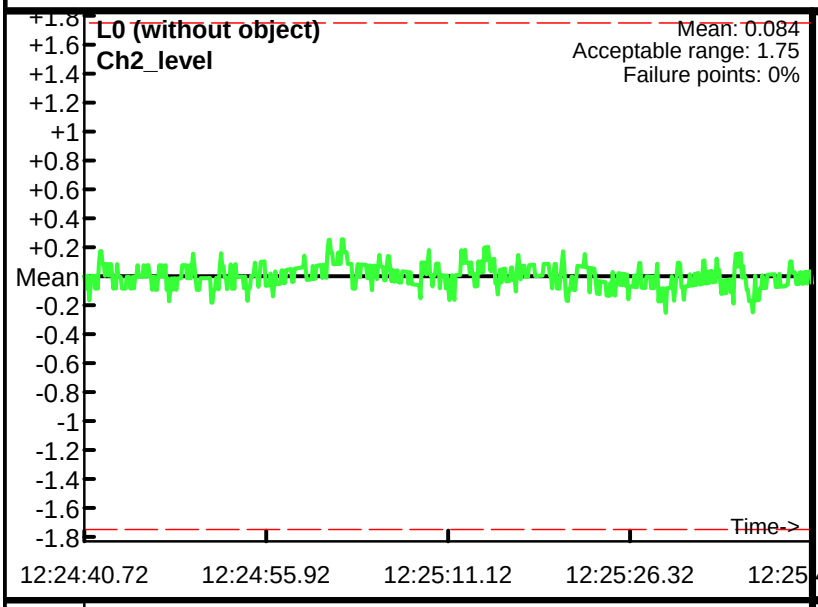
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122208\1222SP1.gdb
Line Name: L0 L1 L2

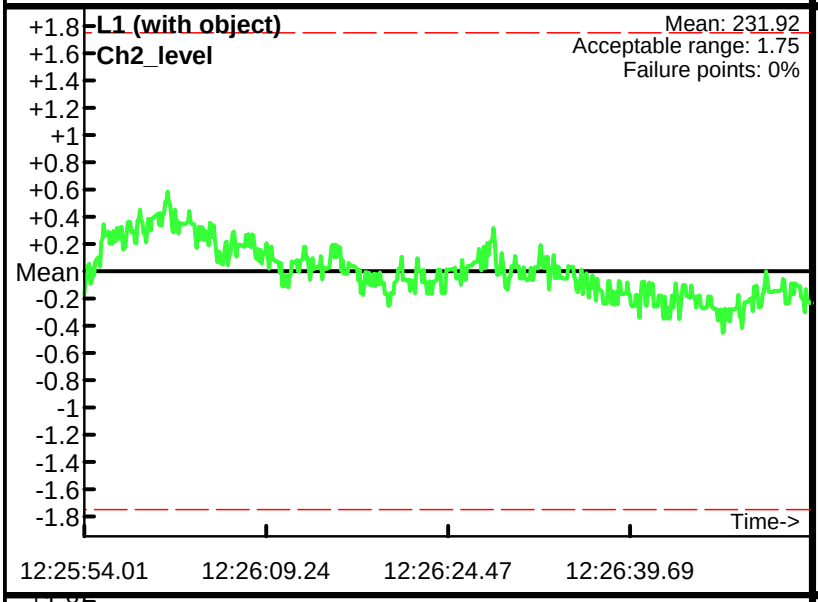
Static Calibration Test

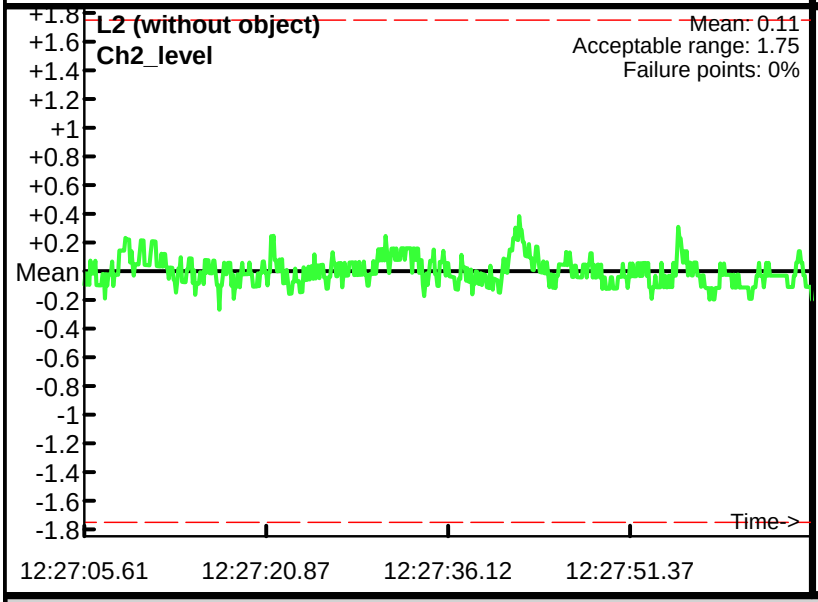
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2008/12/22







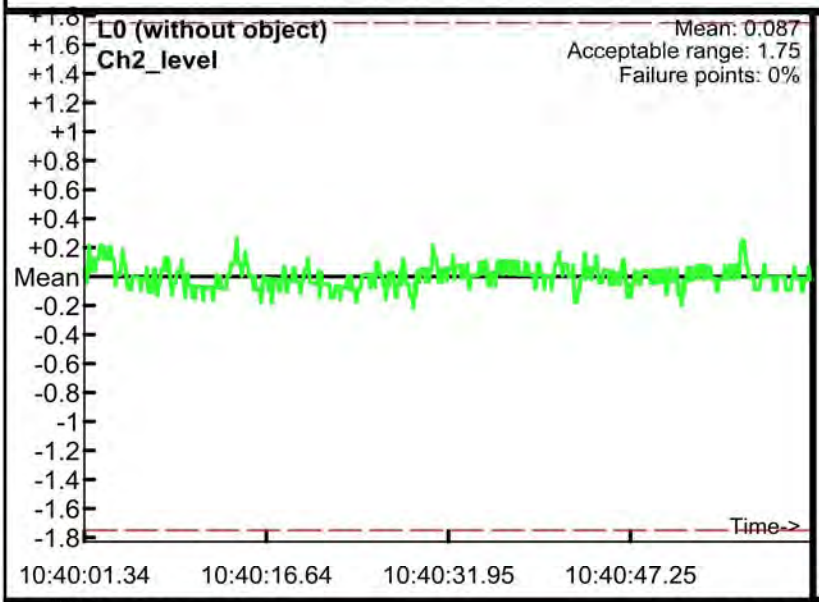
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122208\1222SP3.gdb
Line Name: L0 L1 L2

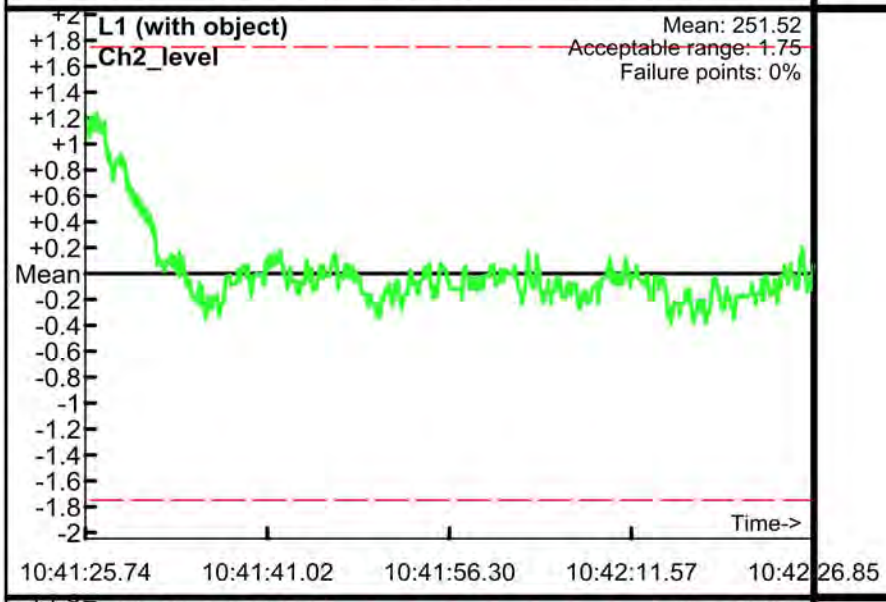
Static Calibration Test

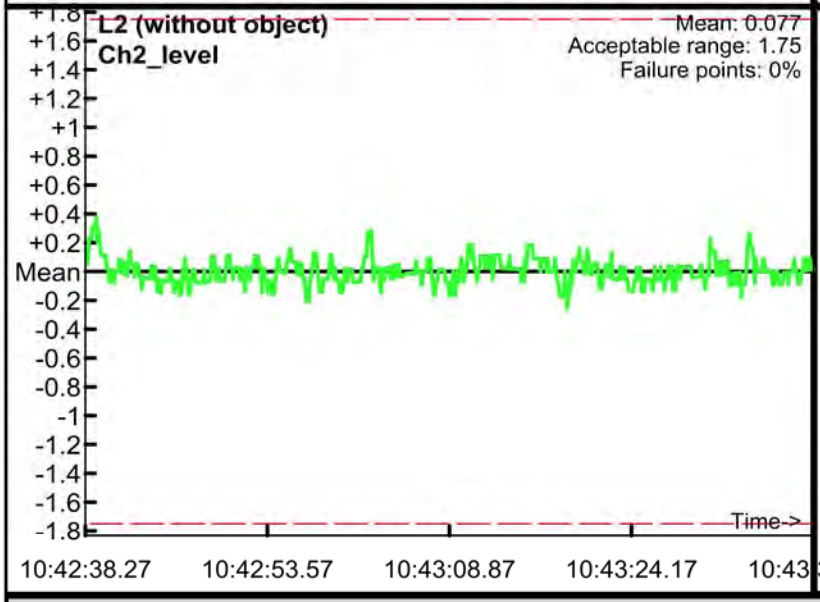
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2008/12/22







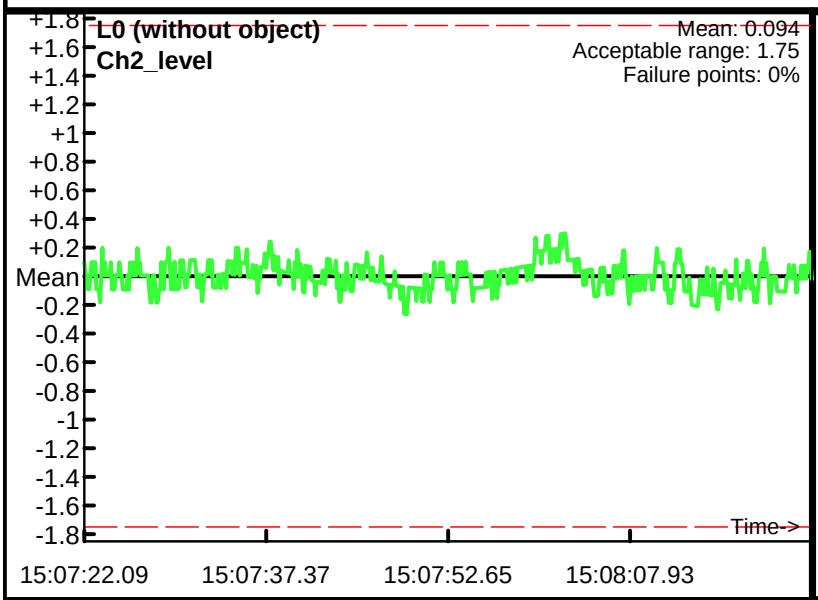
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122208\1222SP4.gdb
Line Name: L0 L1 L2

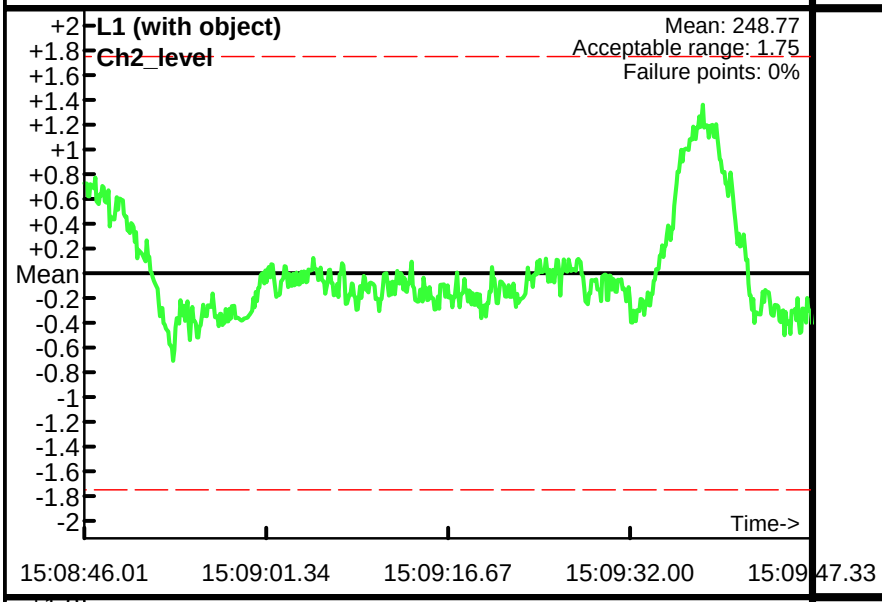
Static Calibration Test

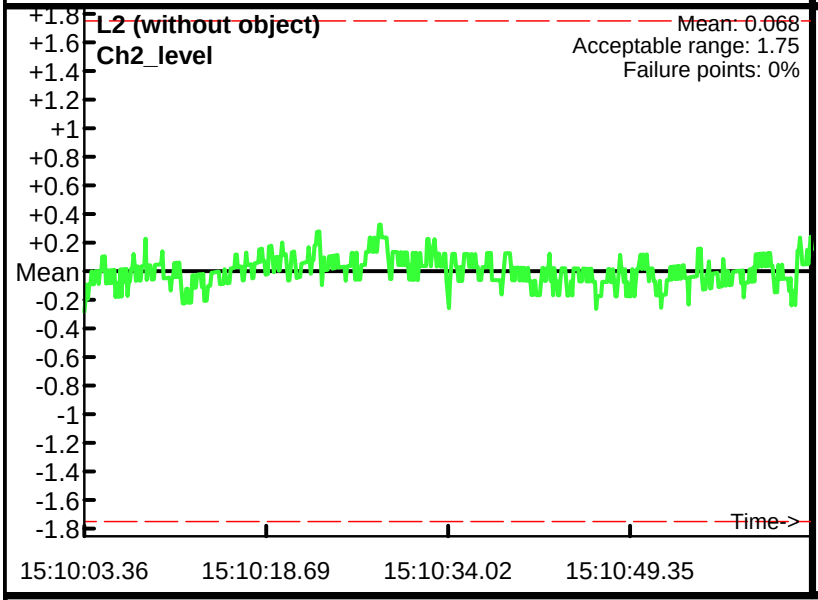
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2008/12/22







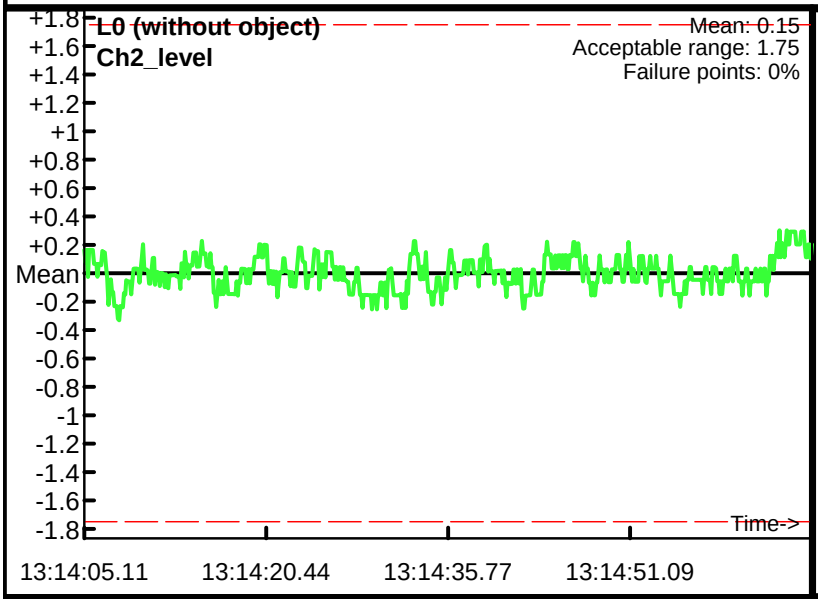
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122208\1222SPR2.gdb
Line Name: L0 L1 L2

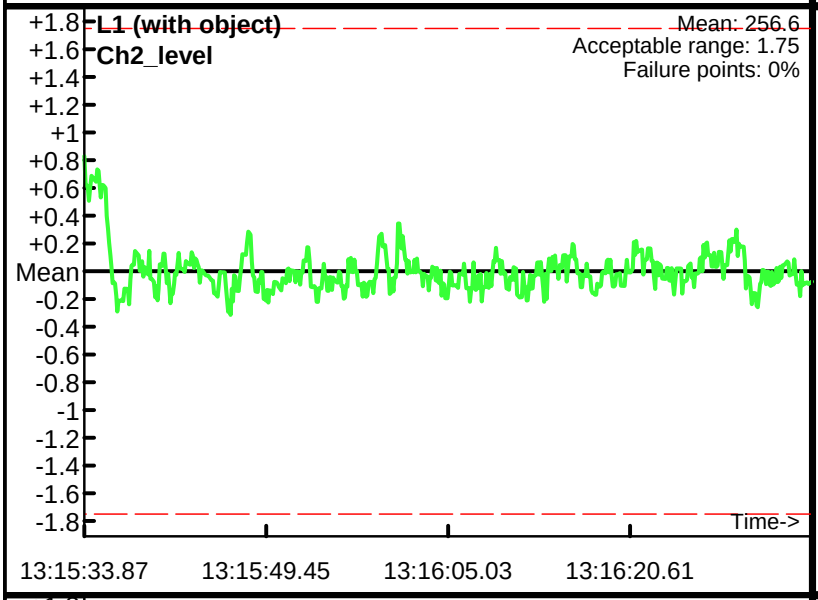
Static Calibration Test

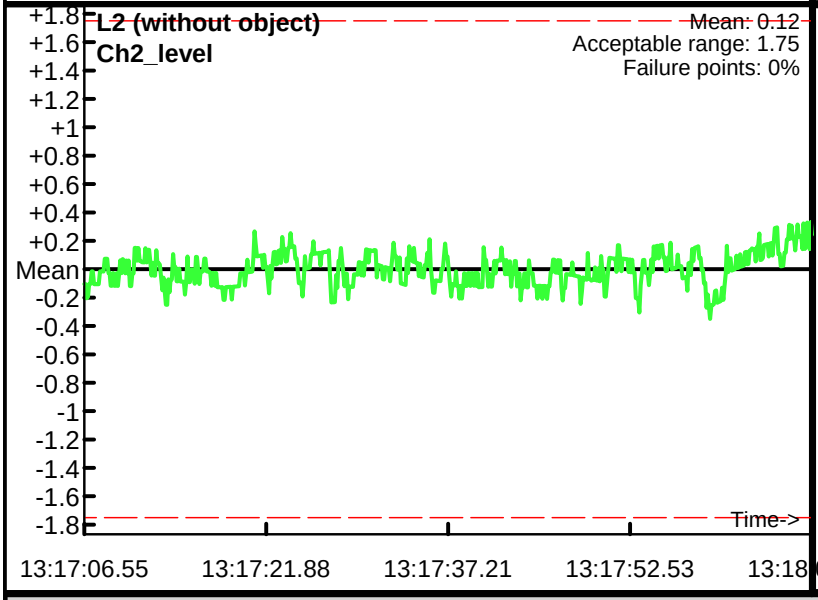
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2008/12/22







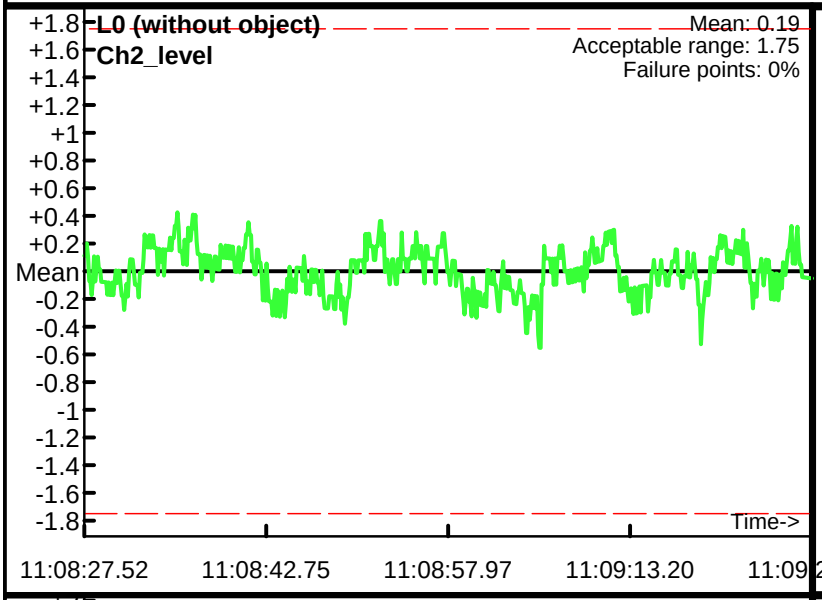
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122208\1222SPR3.gdb
Line Name: L0 L1 L2

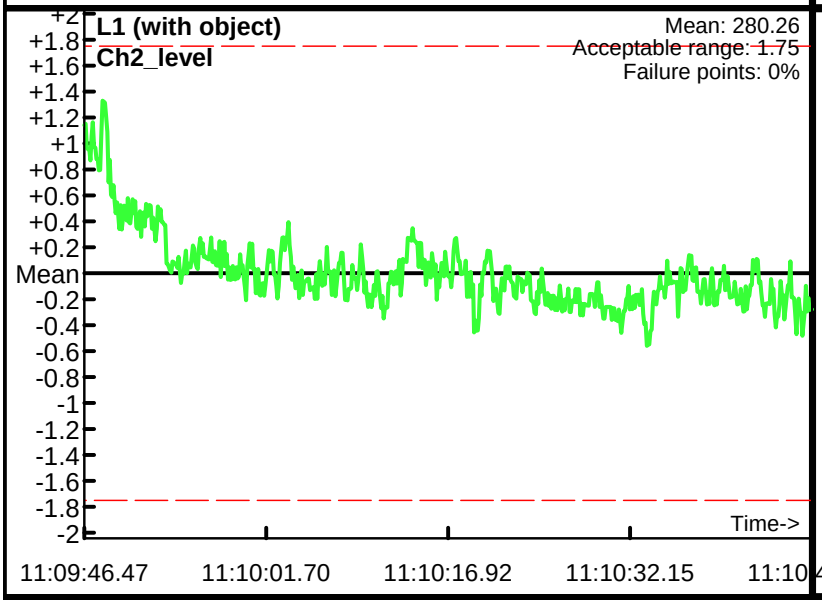
Static Calibration Test

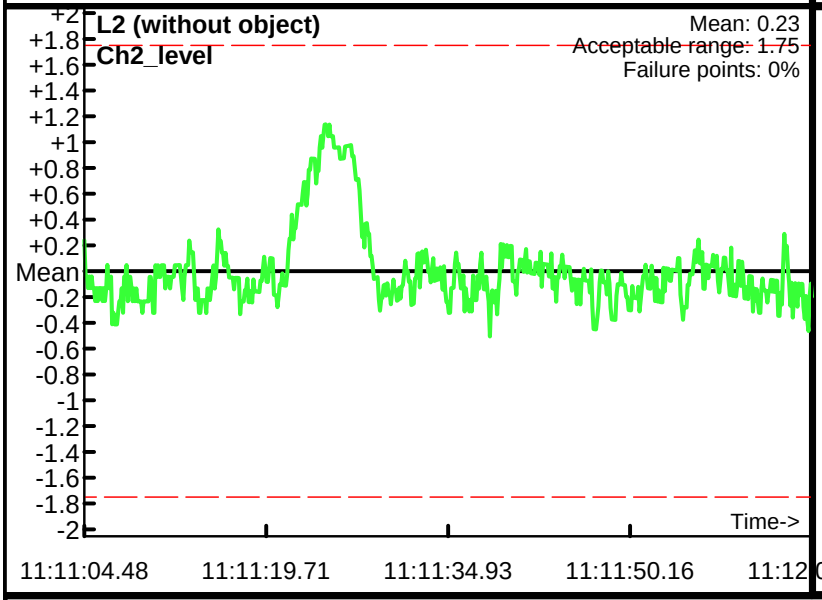
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2008/12/22







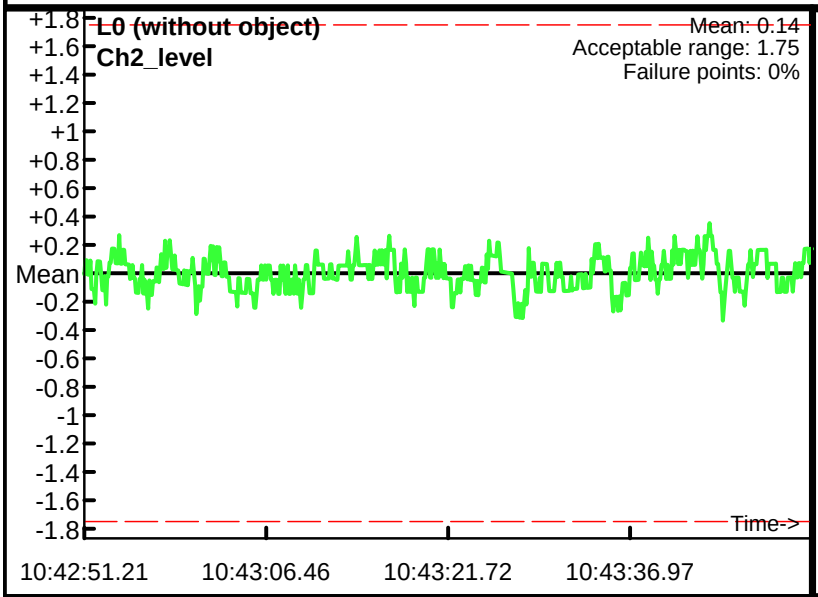
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122208\1222SPR4.gdb
Line Name: L0 L1 L2

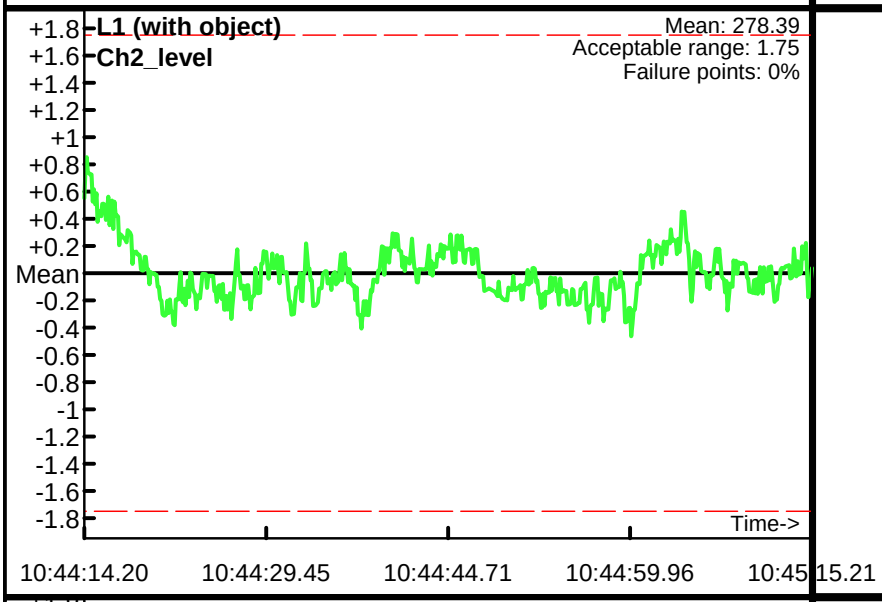
Static Calibration Test

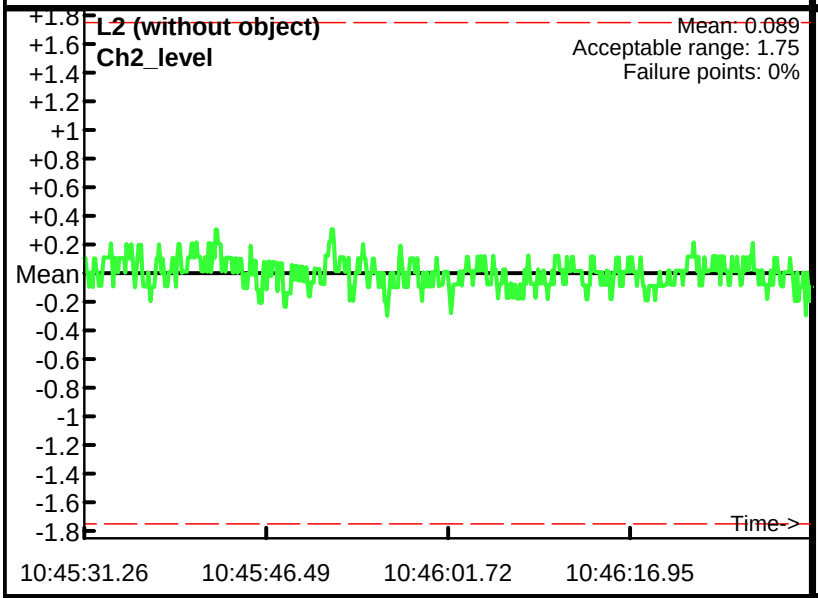
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2008/12/22

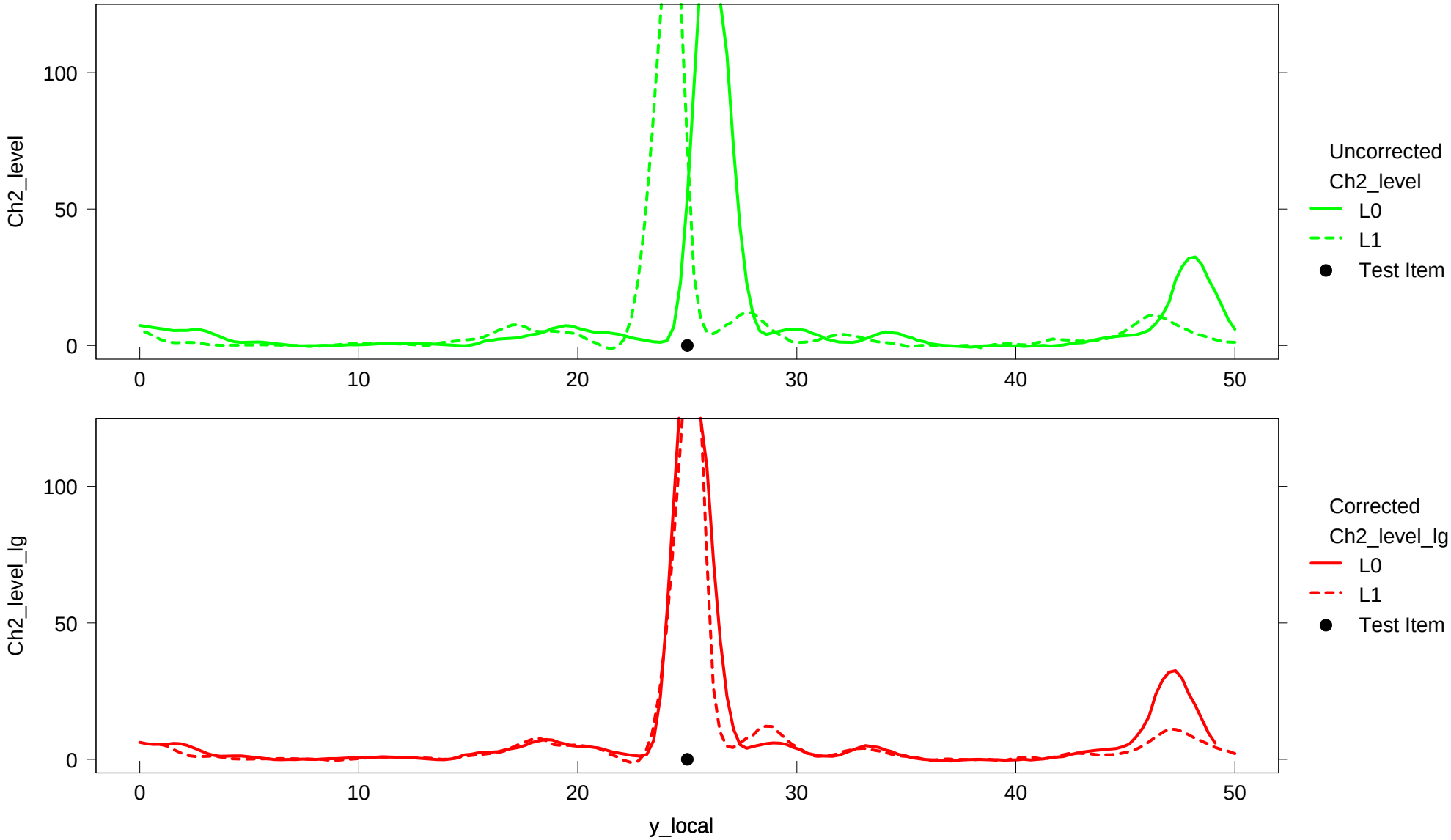






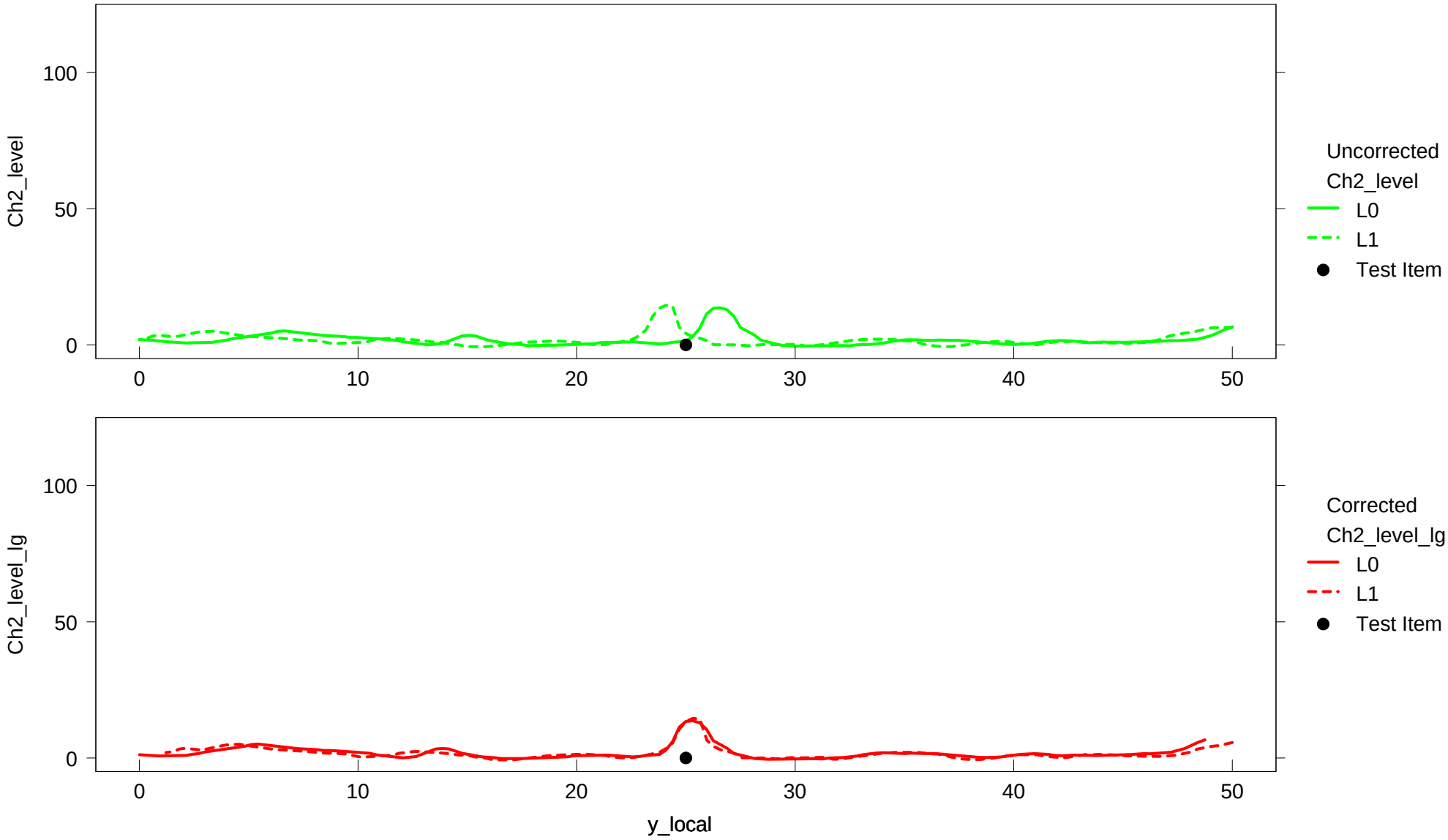
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\122208\1222SPR5.gdb
Line Name: L0 L1 L2

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/19/2009 Latency Test - Team 2 AM



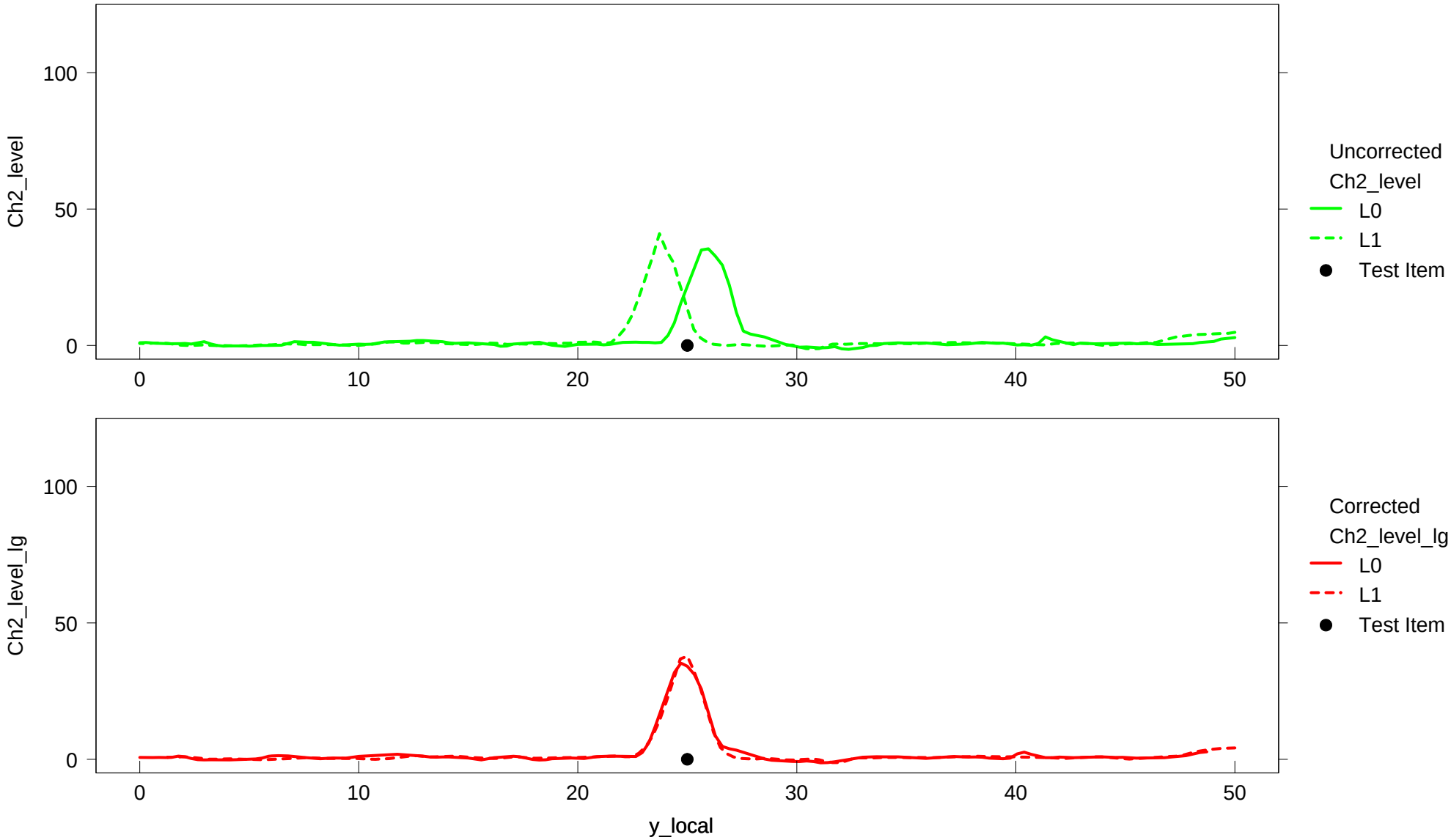
Database: 0119LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0119LA3 Latency Test - Team 3 AM



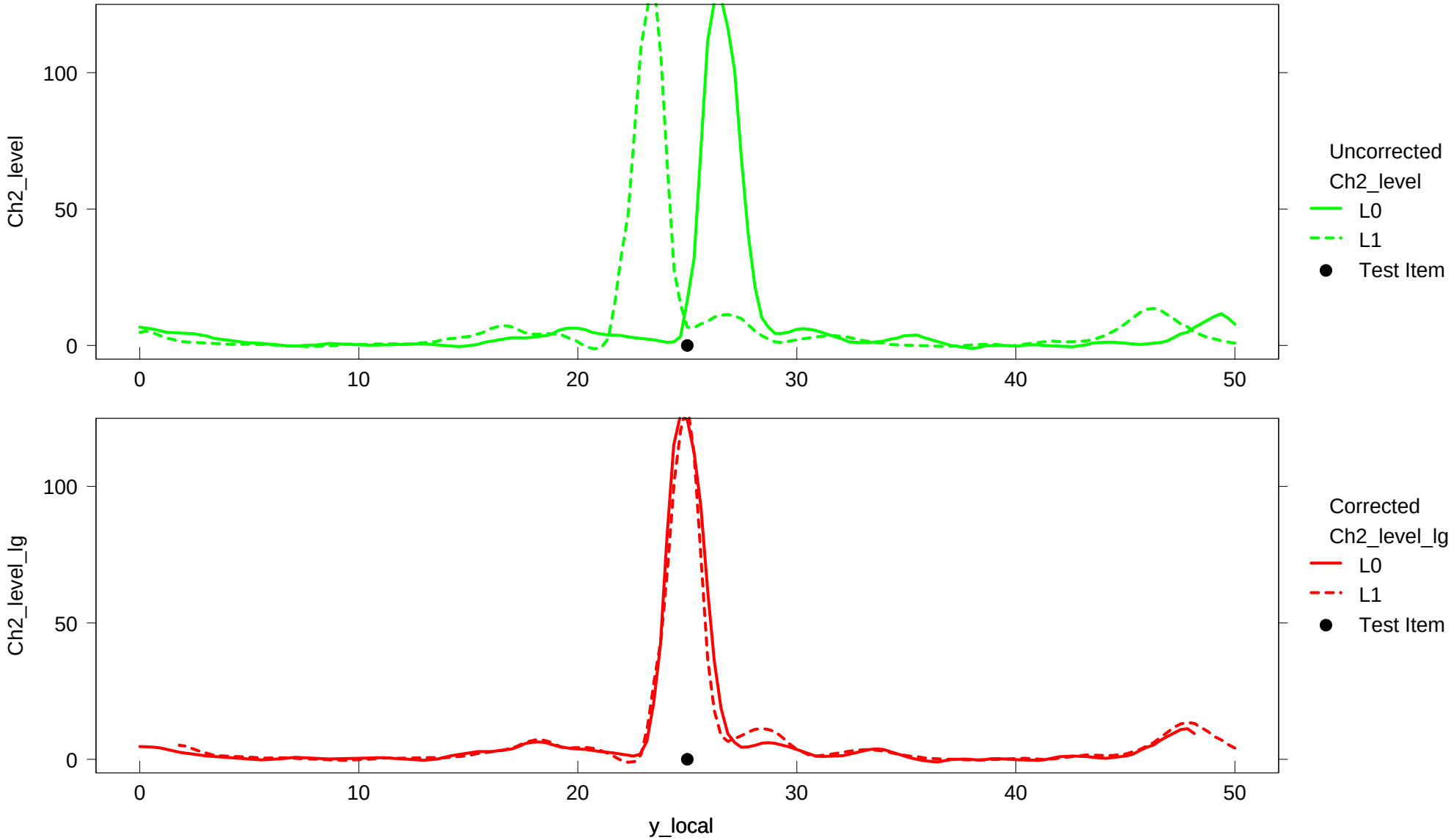
Database: 0119LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/19/2009 Latency Test - Team 4 AM



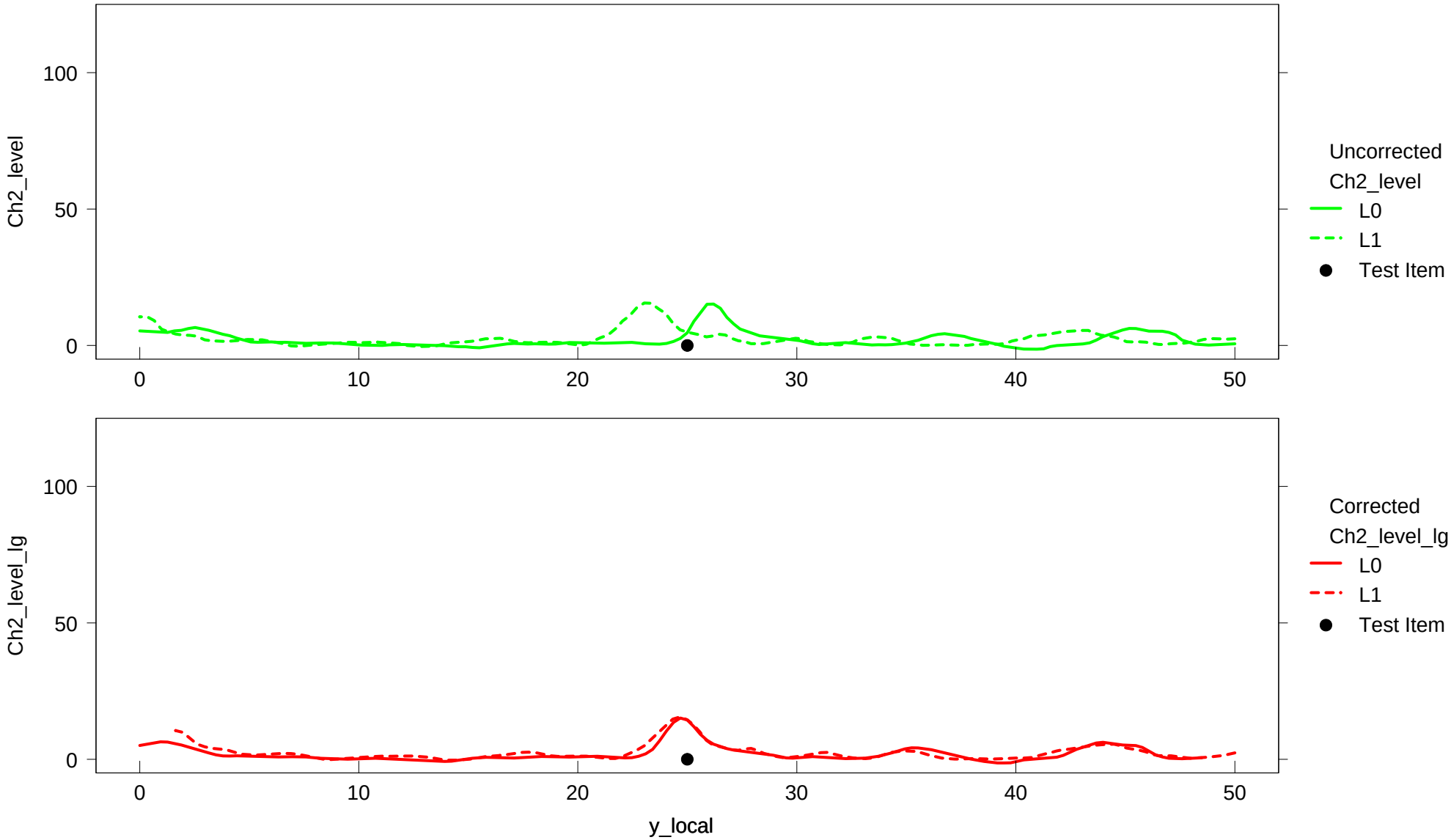
Database: 0119LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/19/2009 Latency Test - Team 2 PM



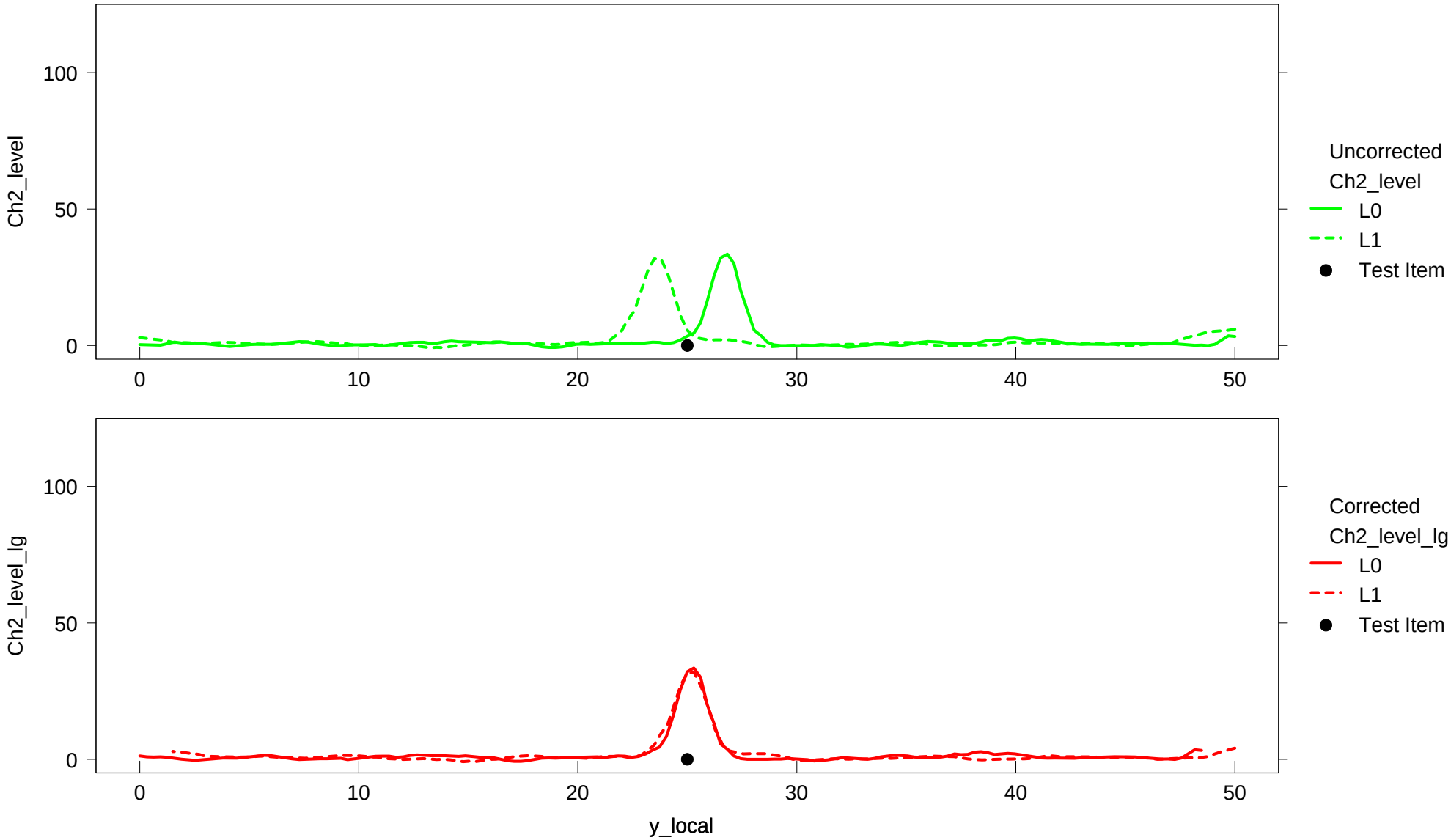
Database: 0119LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0119LP3 Latency Test - Team 3 PM



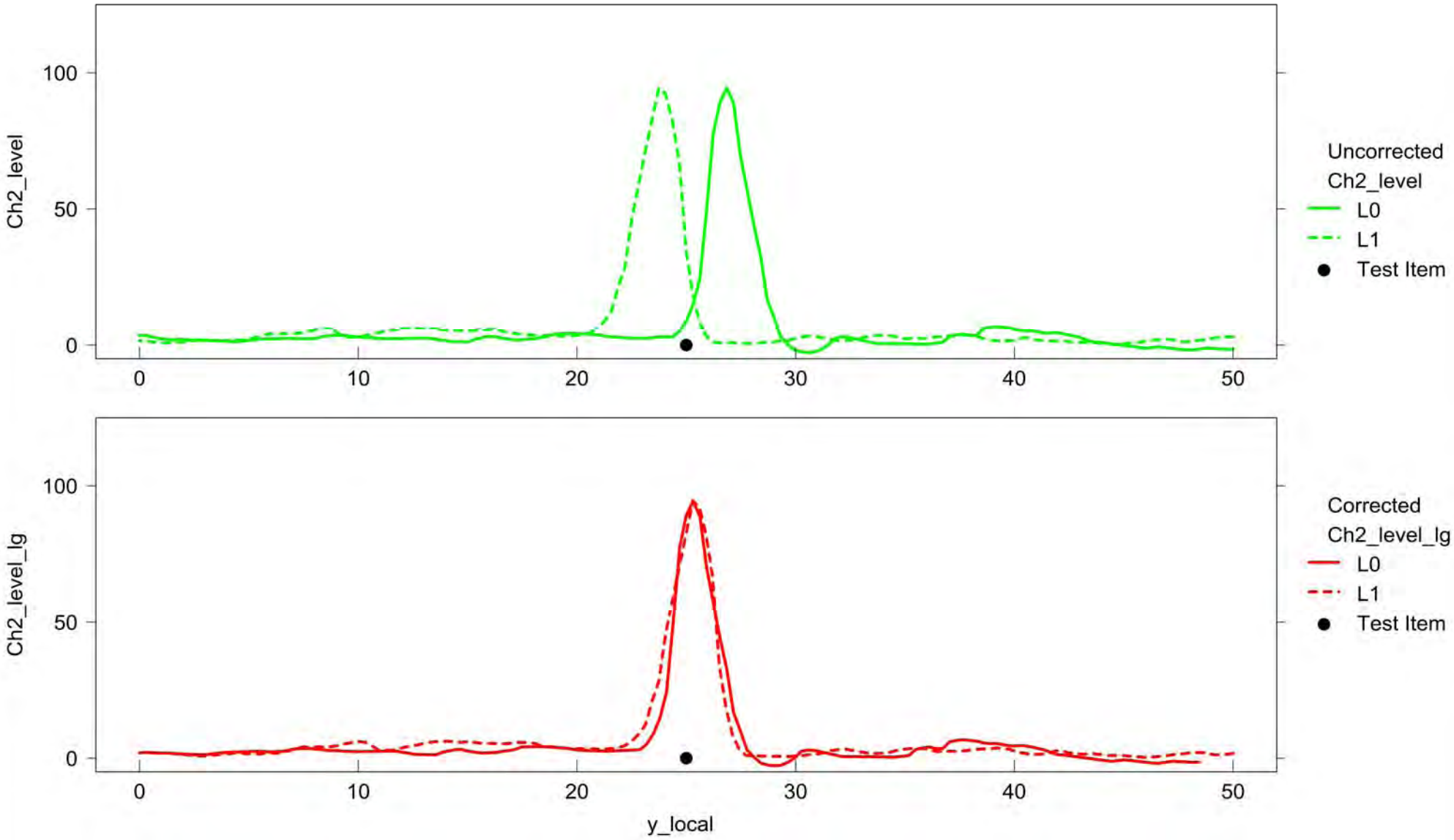
Database: 0119LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/19/2009 Latency Test - Team 4 PM



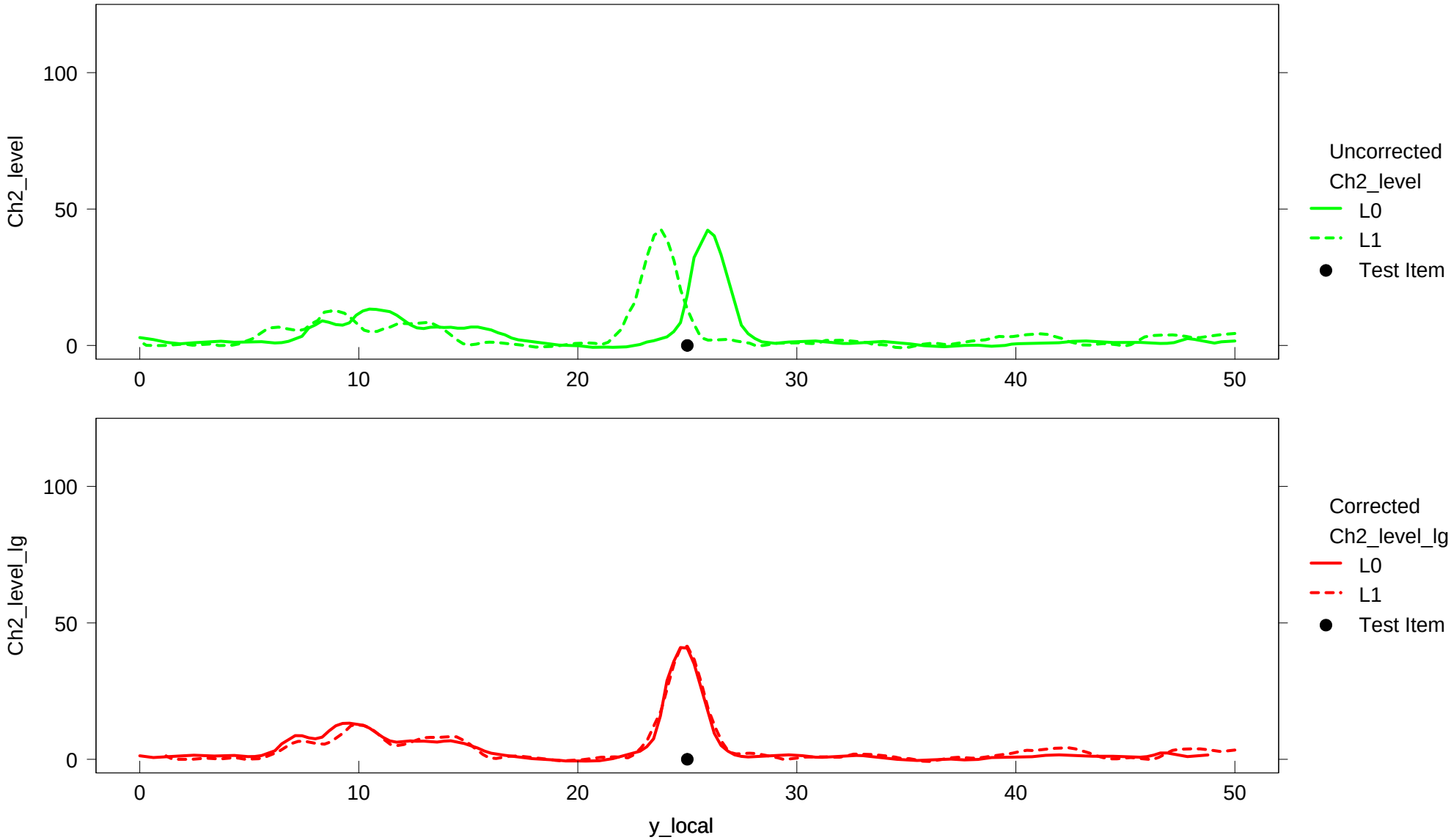
Database: 0119LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0120LA1 Latency Test - Team 1 AM



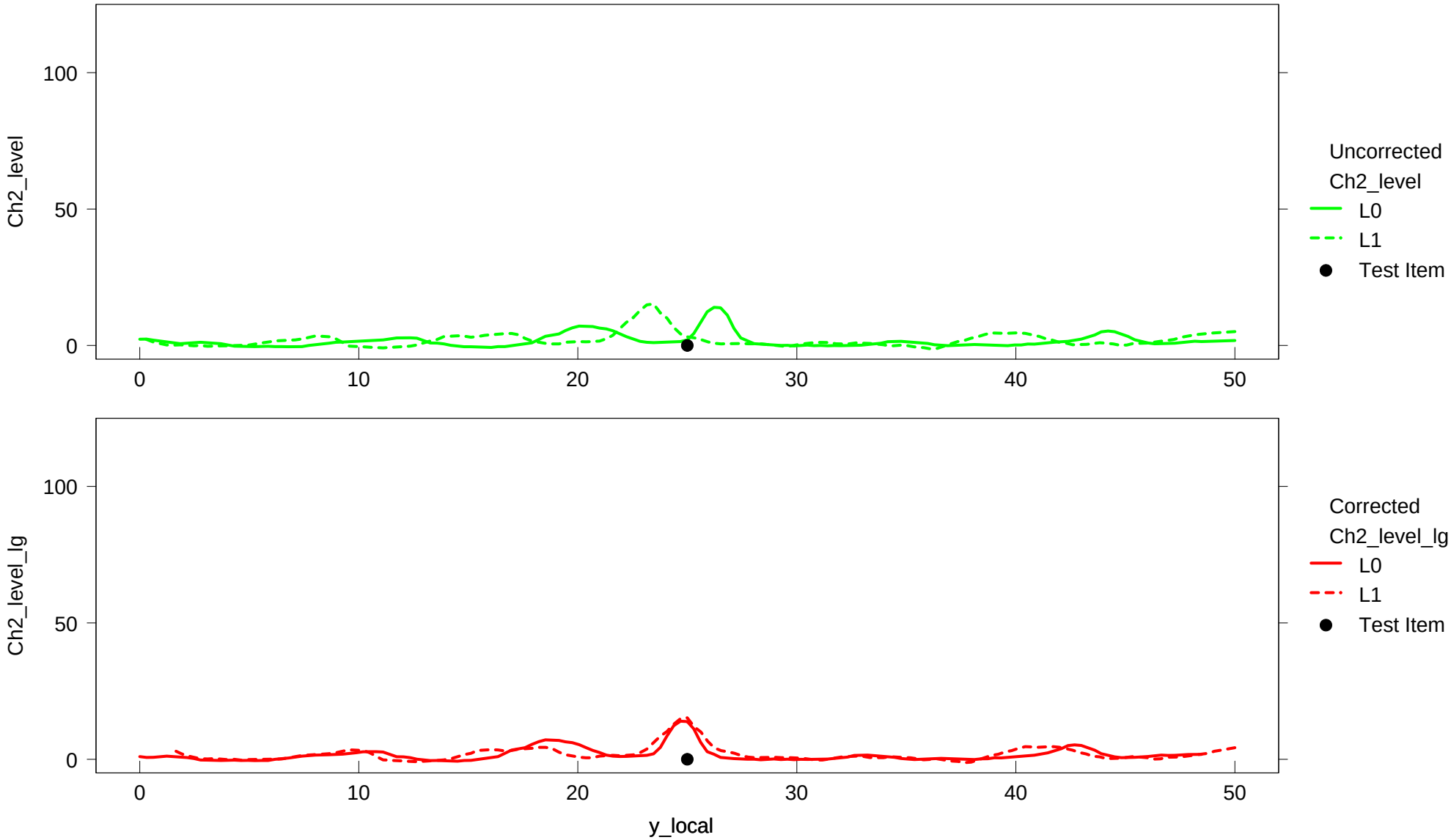
Database: 0120LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/20/2009 Latency Test - Team 2 AM



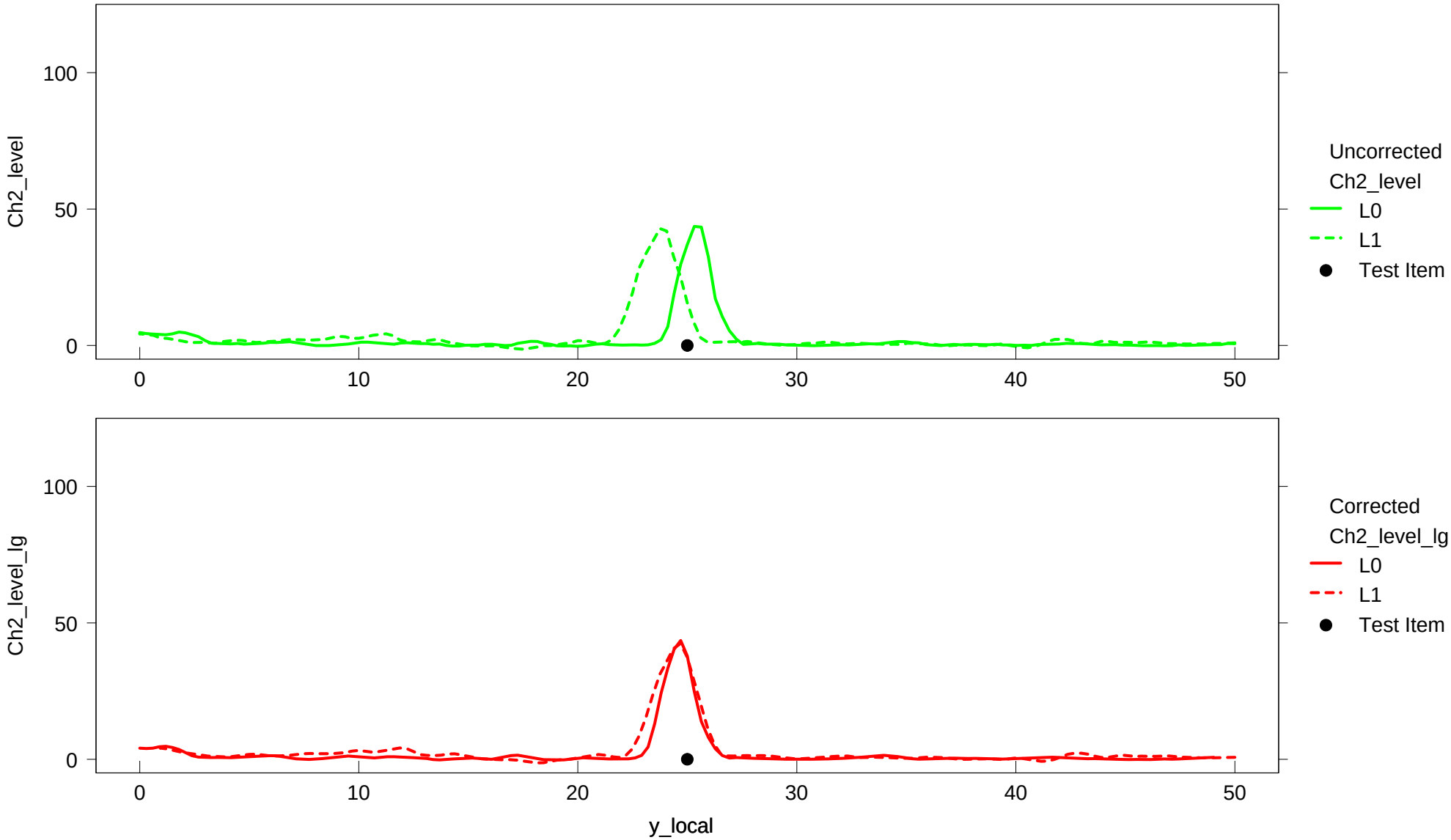
Database: 0120LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0120LA3 Latency Test - Team 3 AM



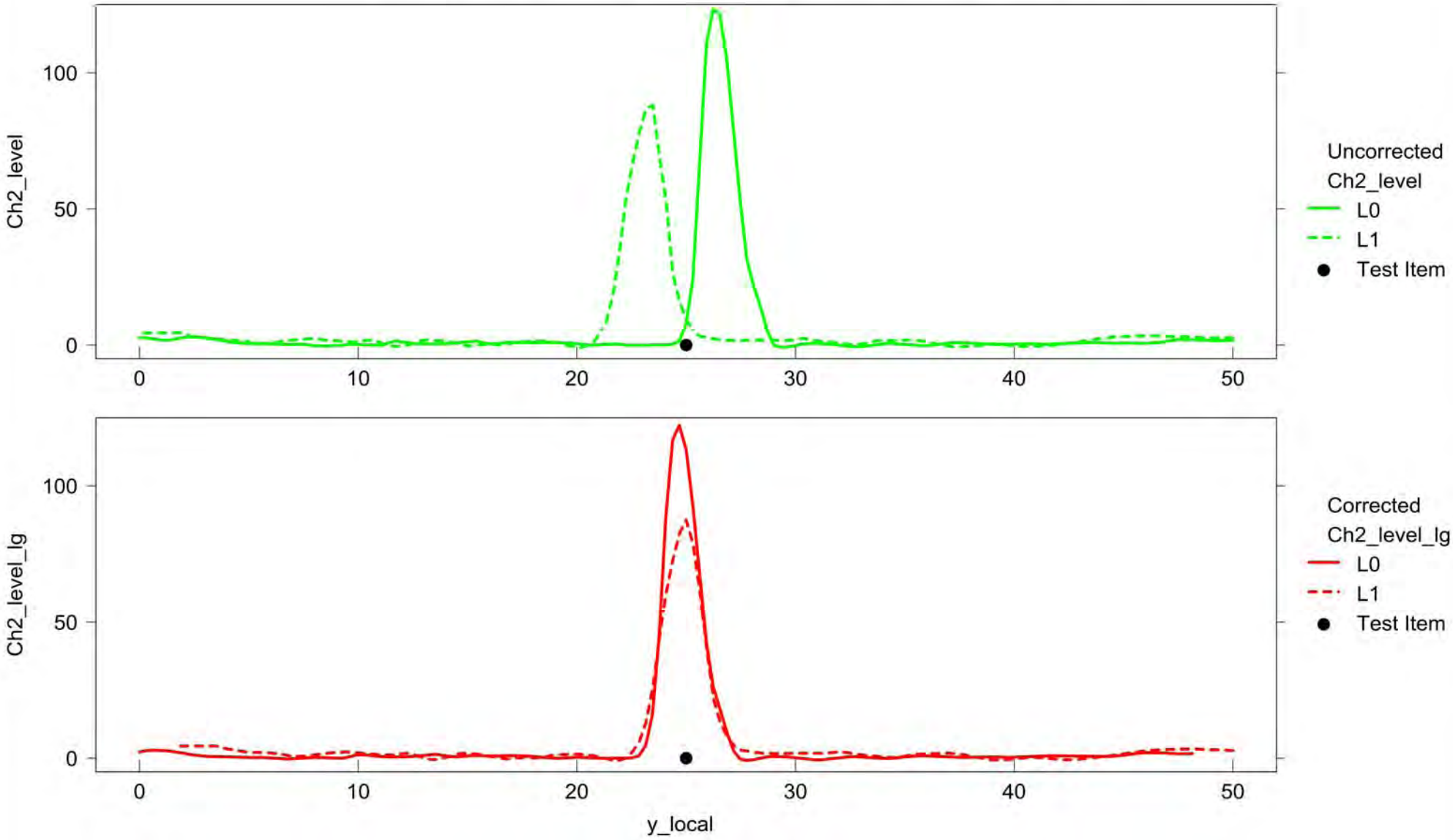
Database: 0120LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/20/2009 Latency Test - Team 4 AM



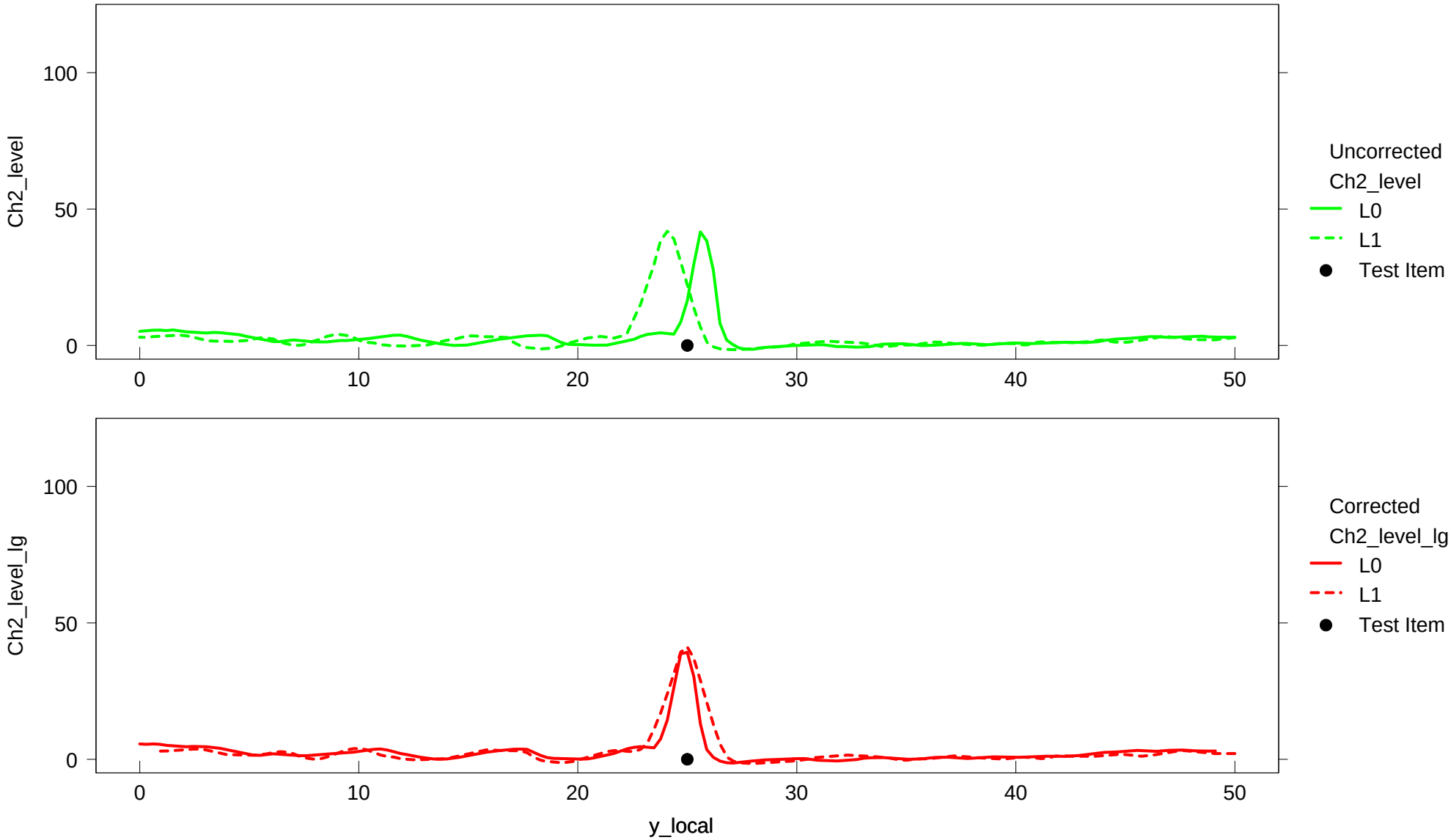
Database: 0120LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0120LP1 Latency Test - Team 1 PM



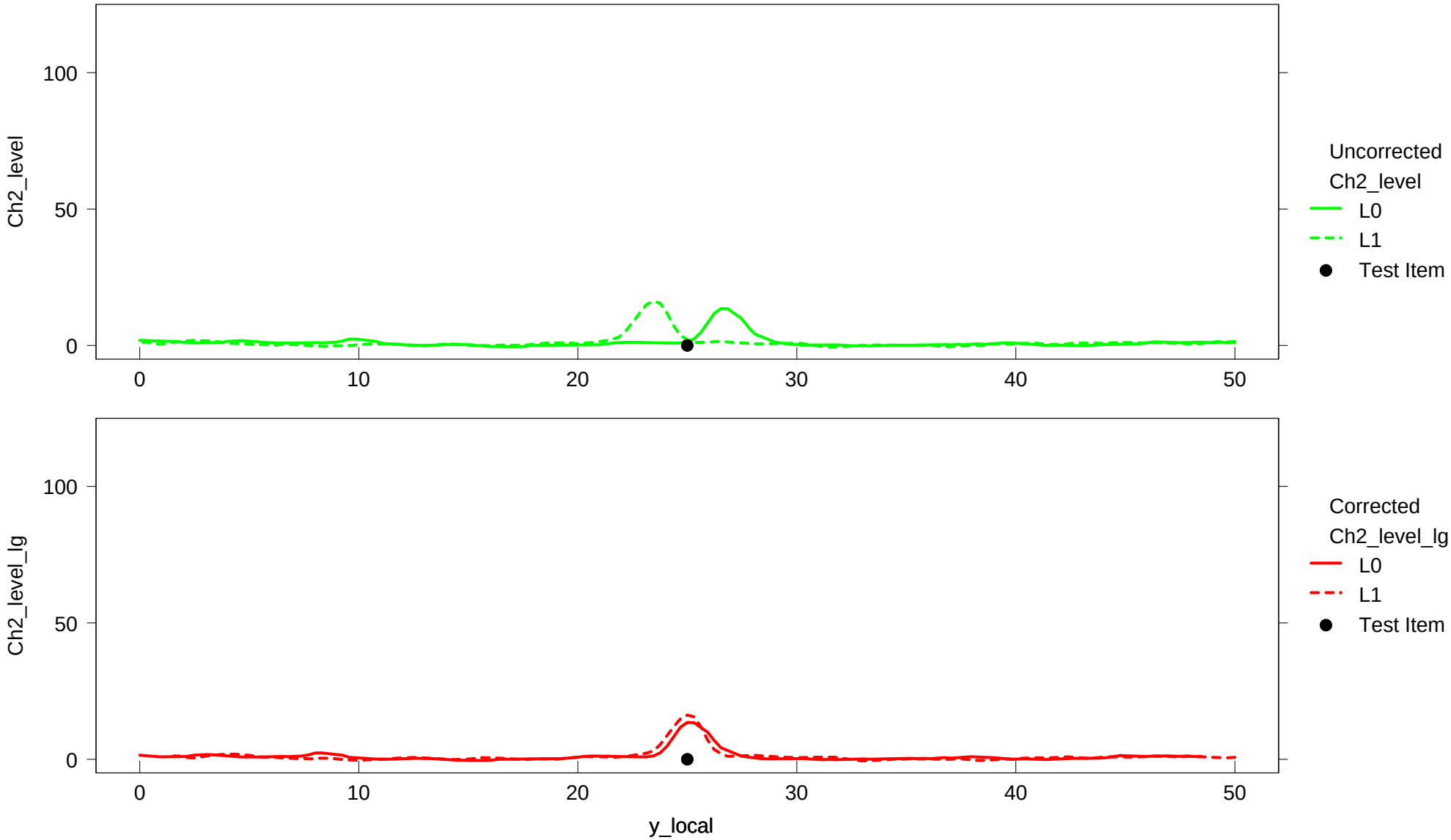
Database: 0120LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/20/2009 Latency Test - Team 2 PM



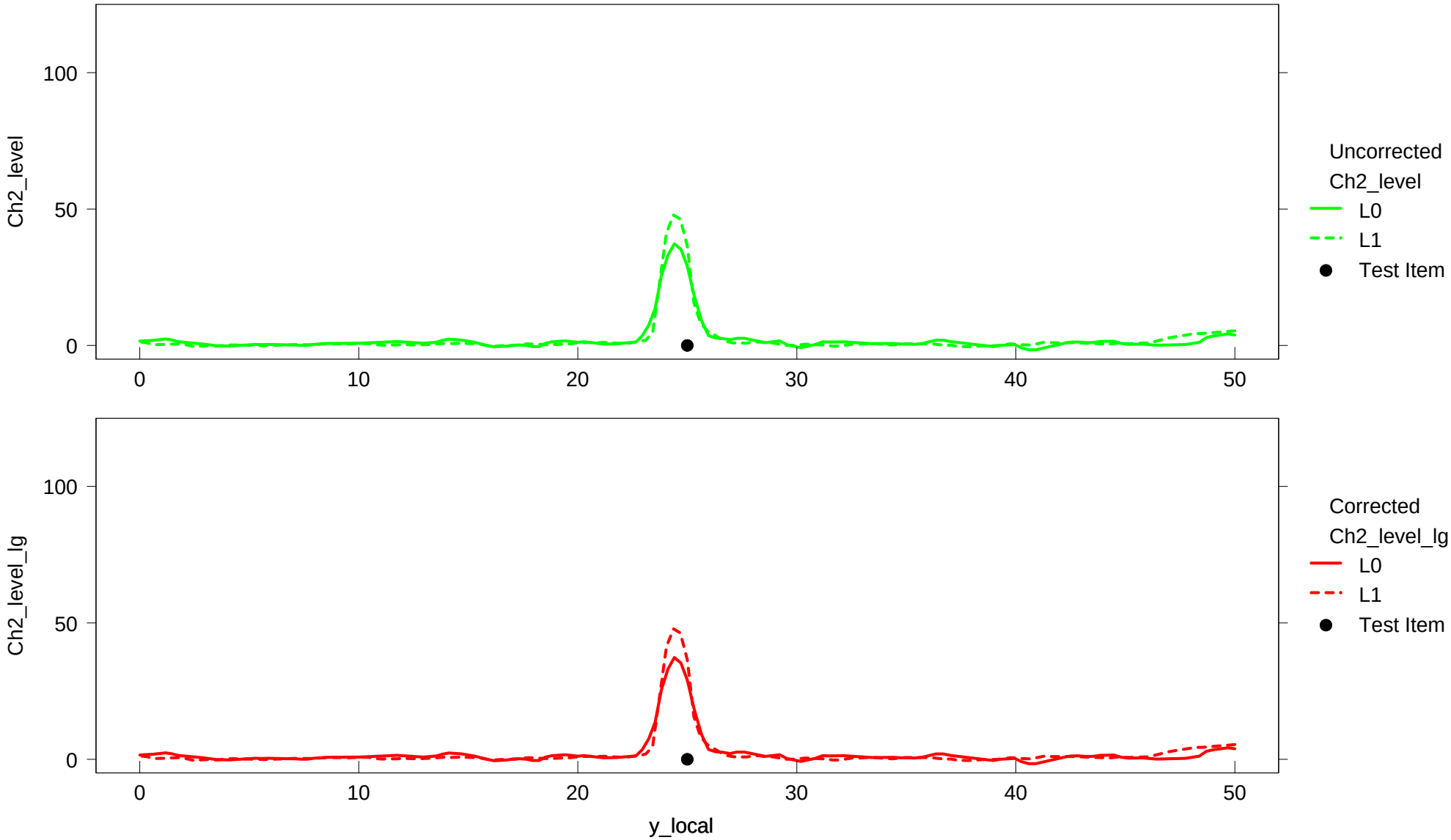
Database: 0120LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0120LP3 Latency Test - Team 3 PM



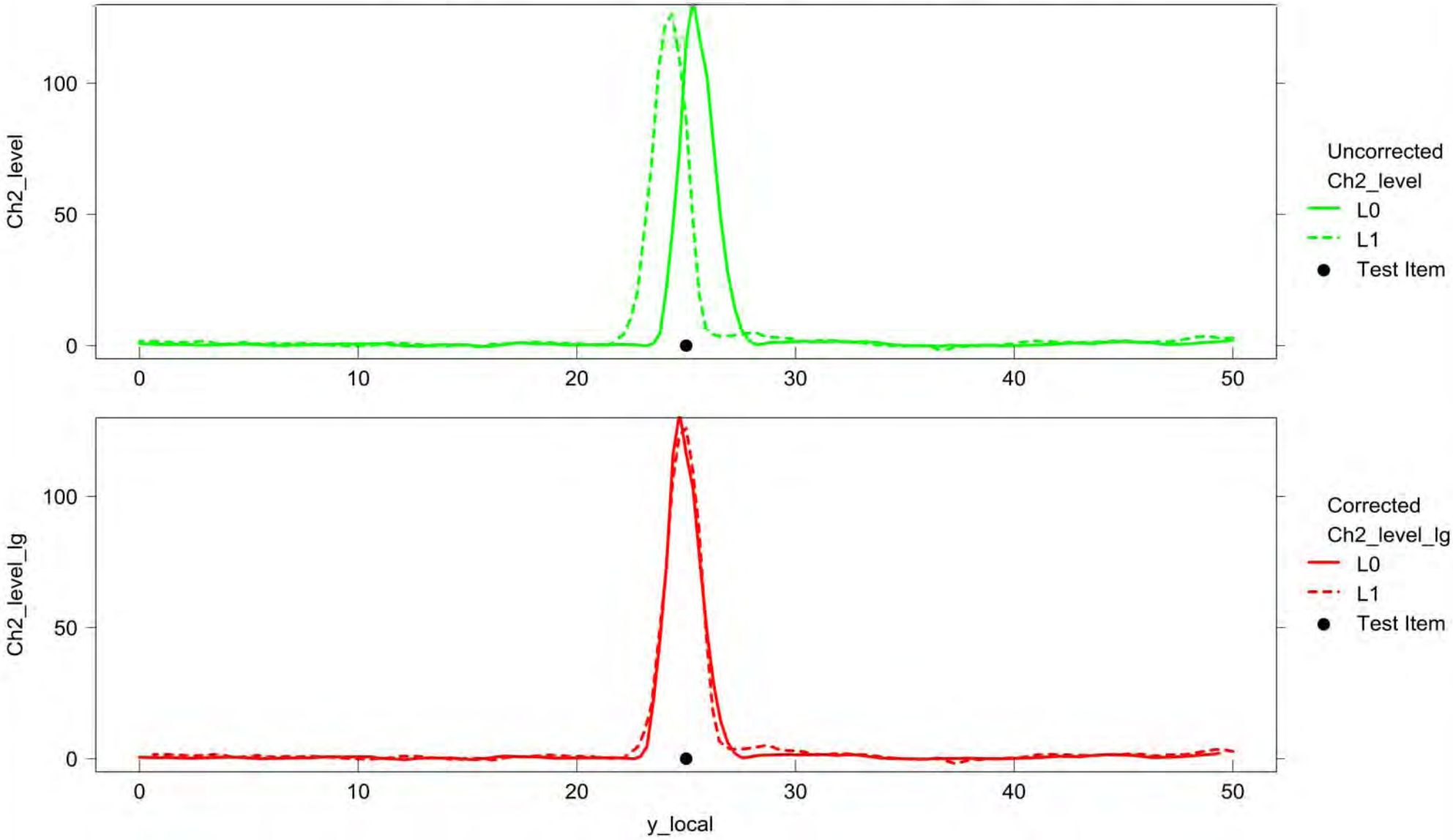
Database: 0120LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/20/2009 Latency Test - Team 4 PM



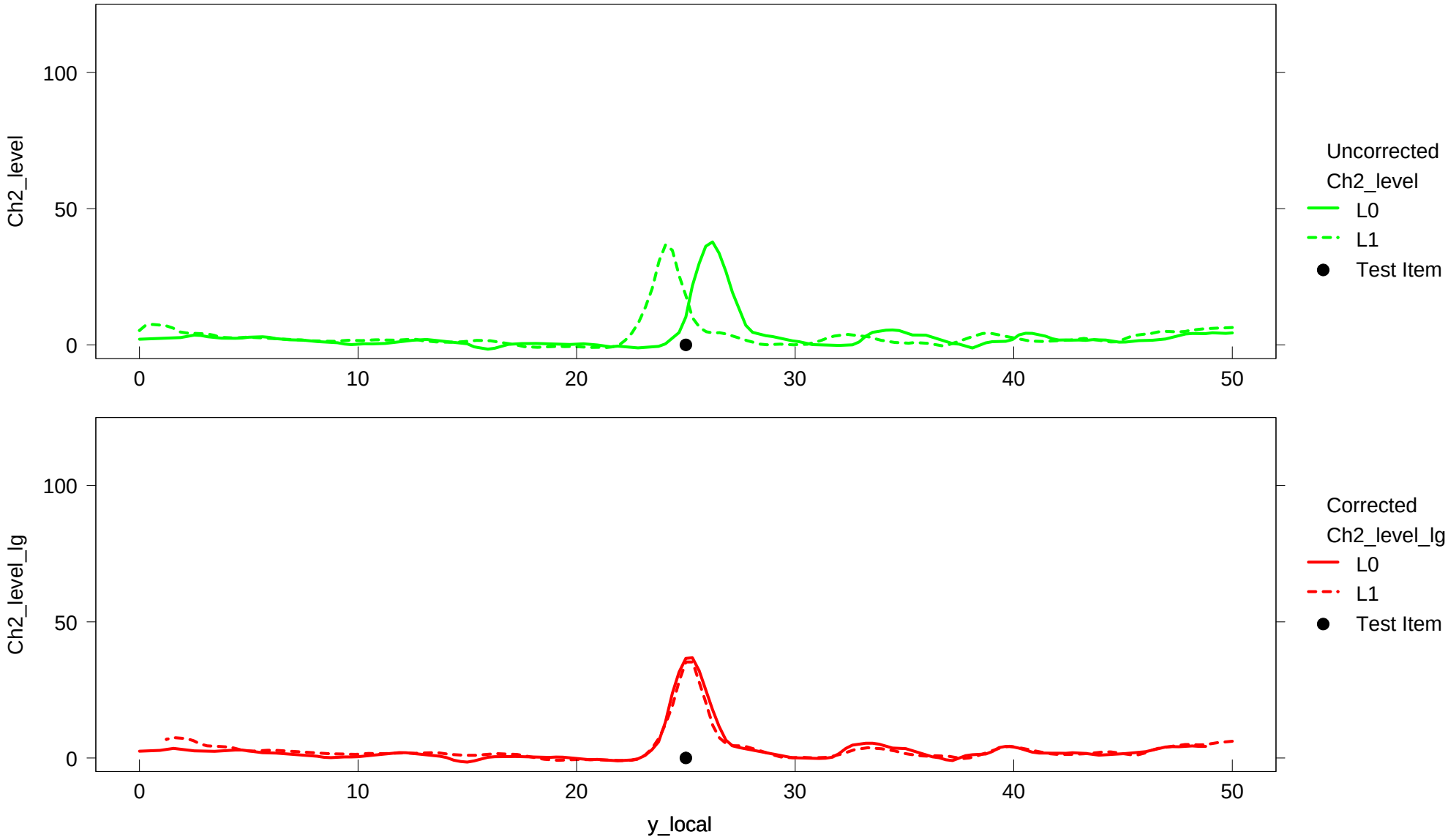
Database: 0120LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0121LA1 Latency Test - Team 1 AM



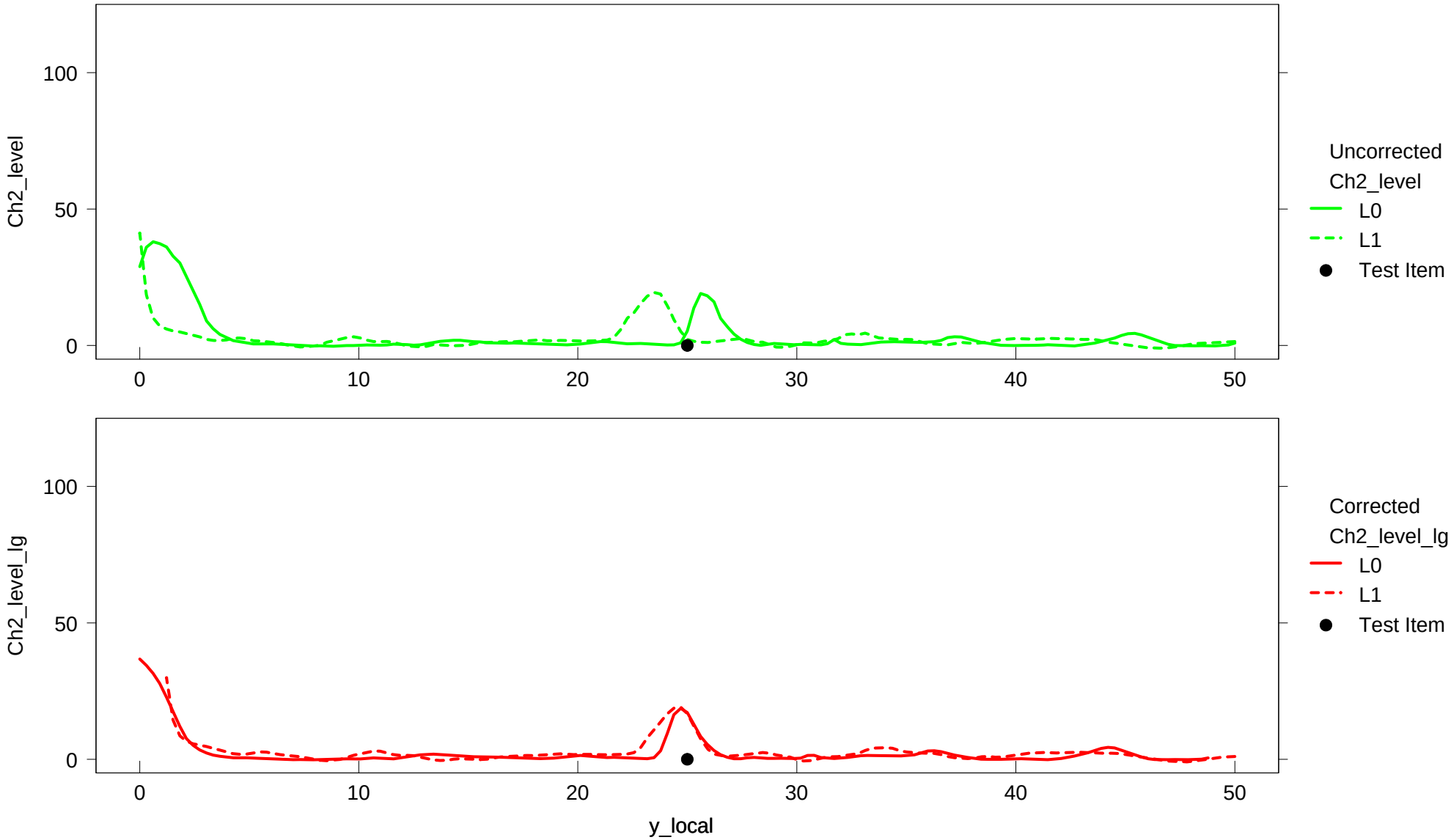
Database: 0121LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/21/2009 Latency Test - Team 2 AM



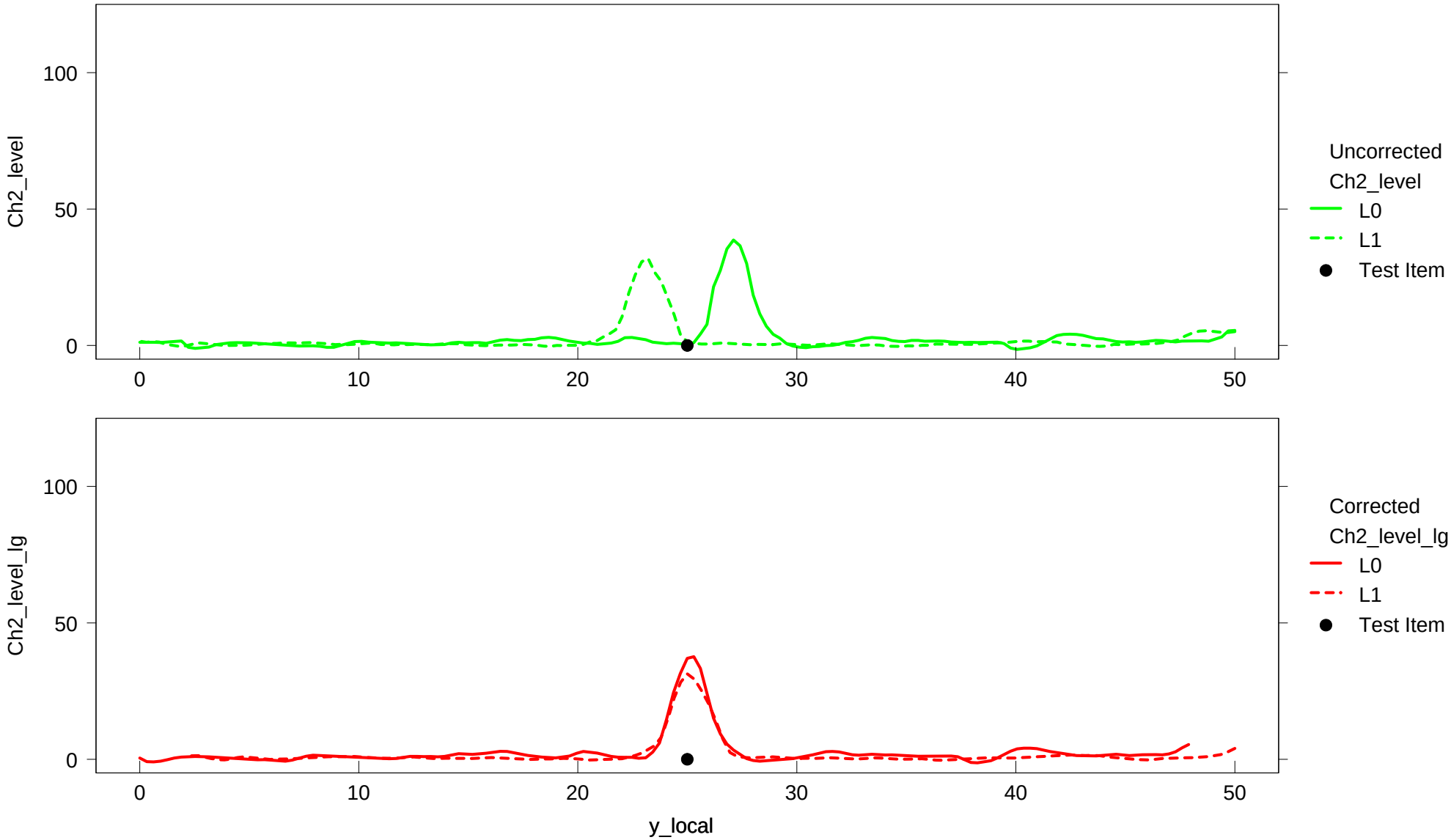
Database: 0121LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0121LA3 Latency Test - Team 3 AM



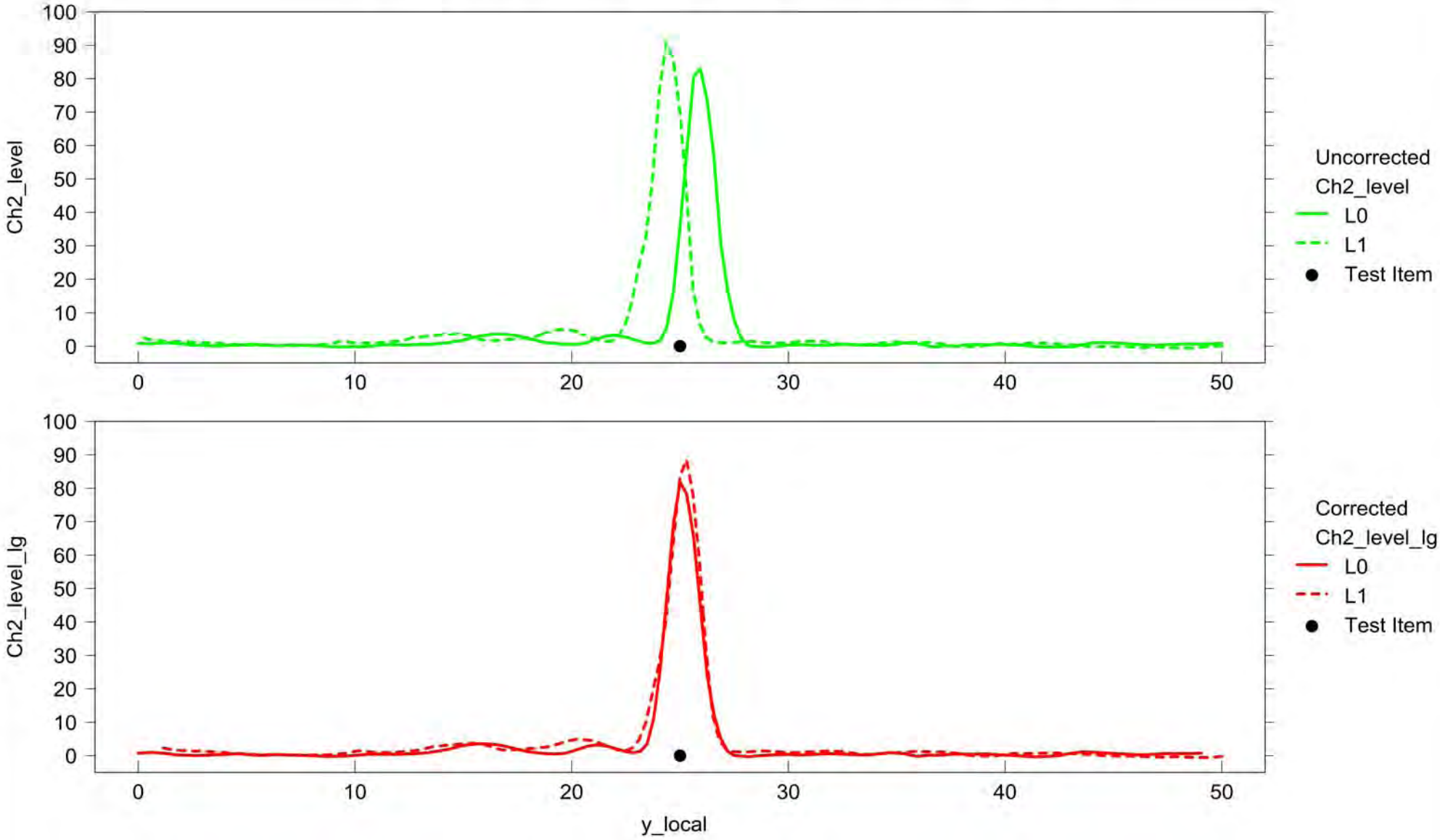
Database: 0121LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/21/2009 Latency Test - Team 4 AM



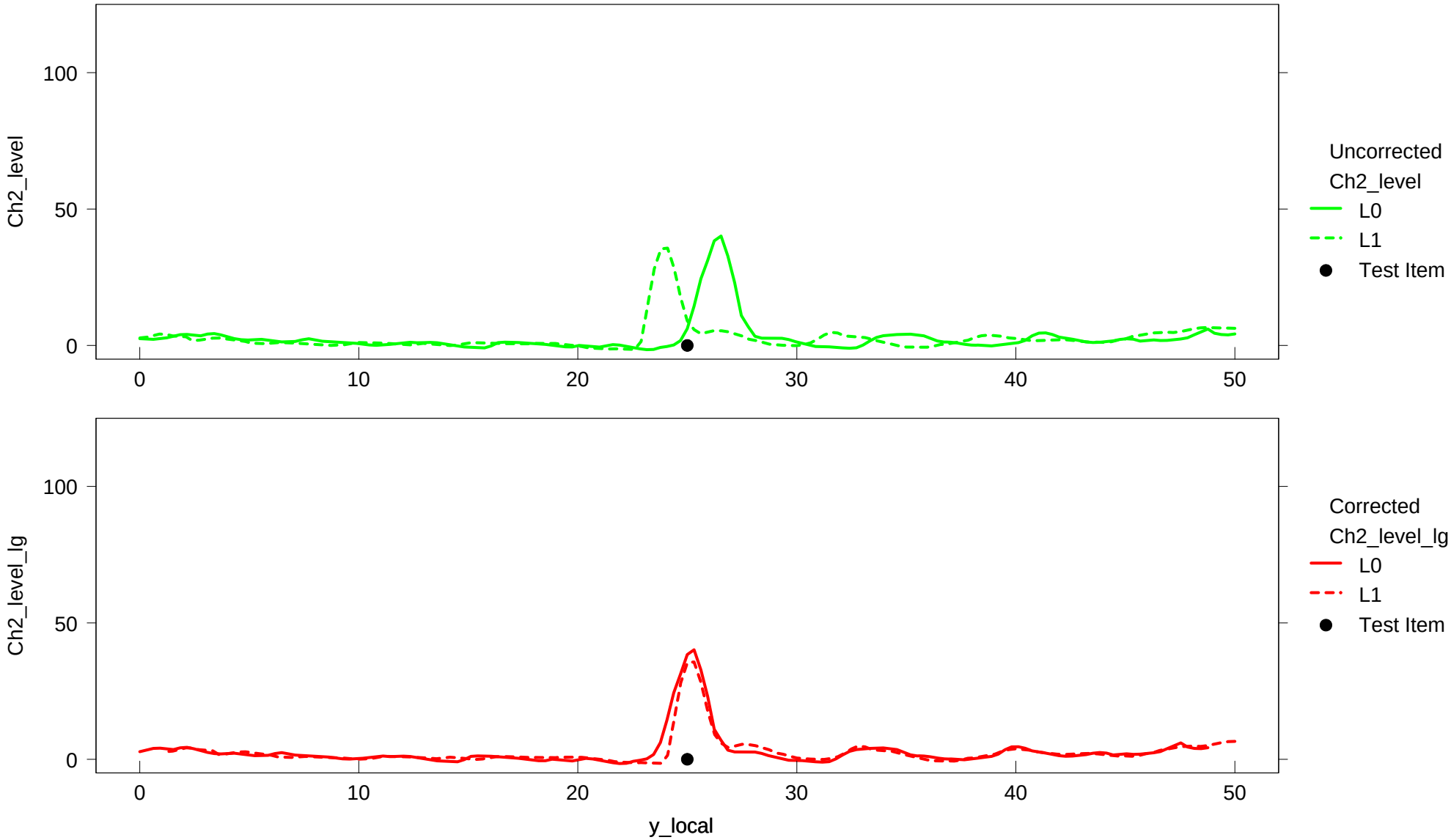
Database: 0121LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0121LP1 Latency Test - Team 1 PM



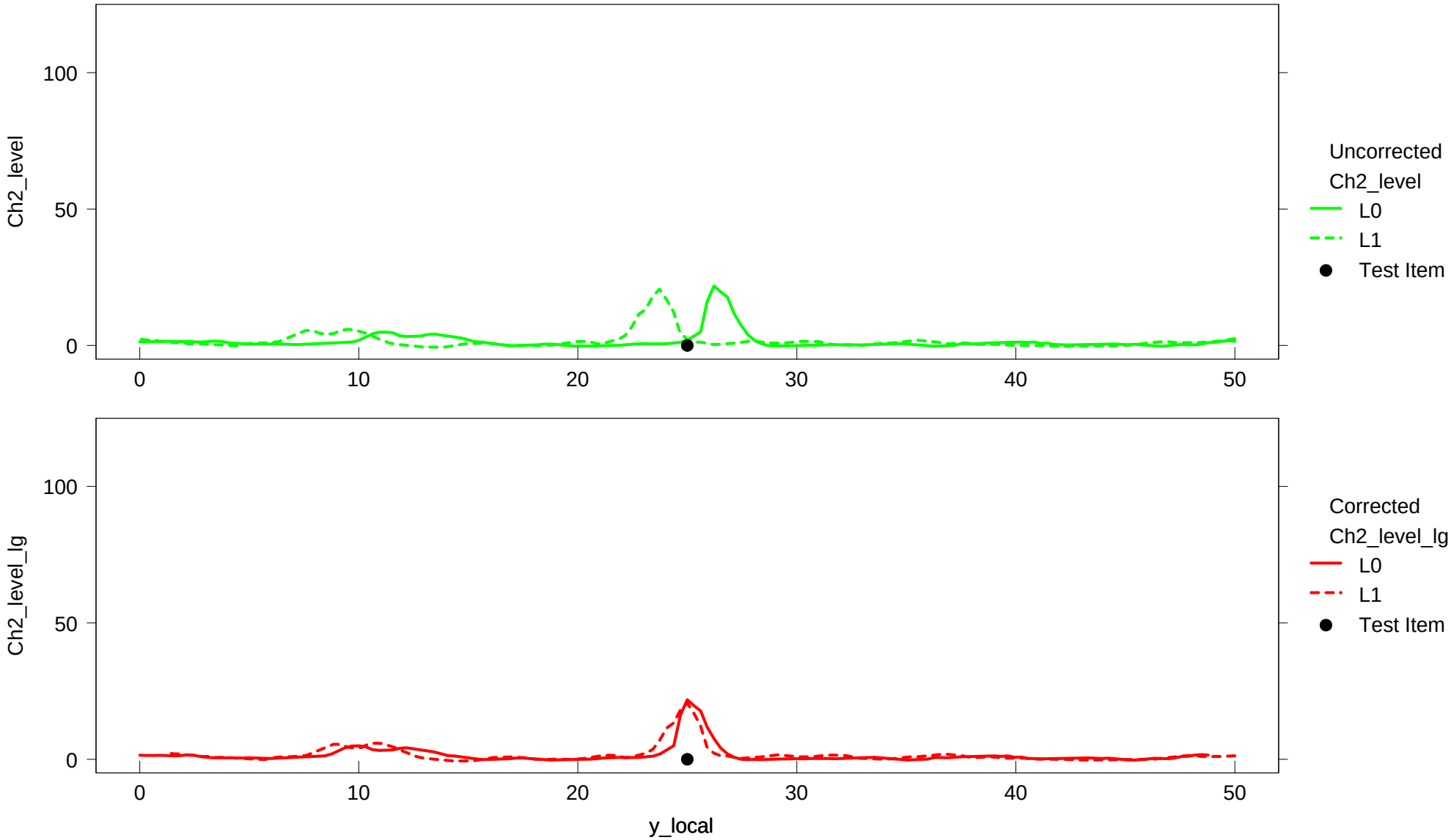
Database: 0121LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/21/2009 Latency Test - Team 2 PM



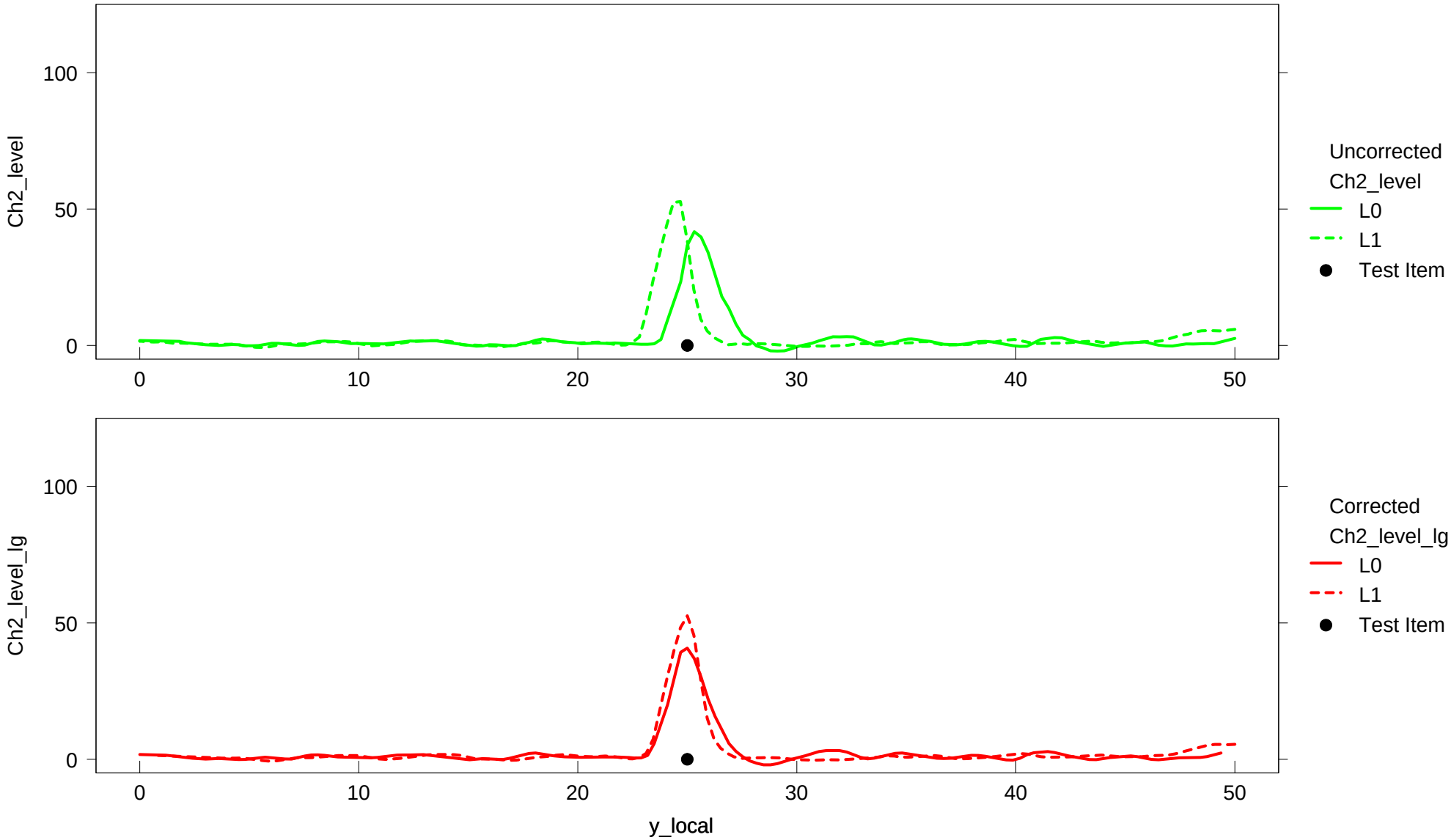
Database: 0121LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0121LP3 Latency Test - Team 3 PM



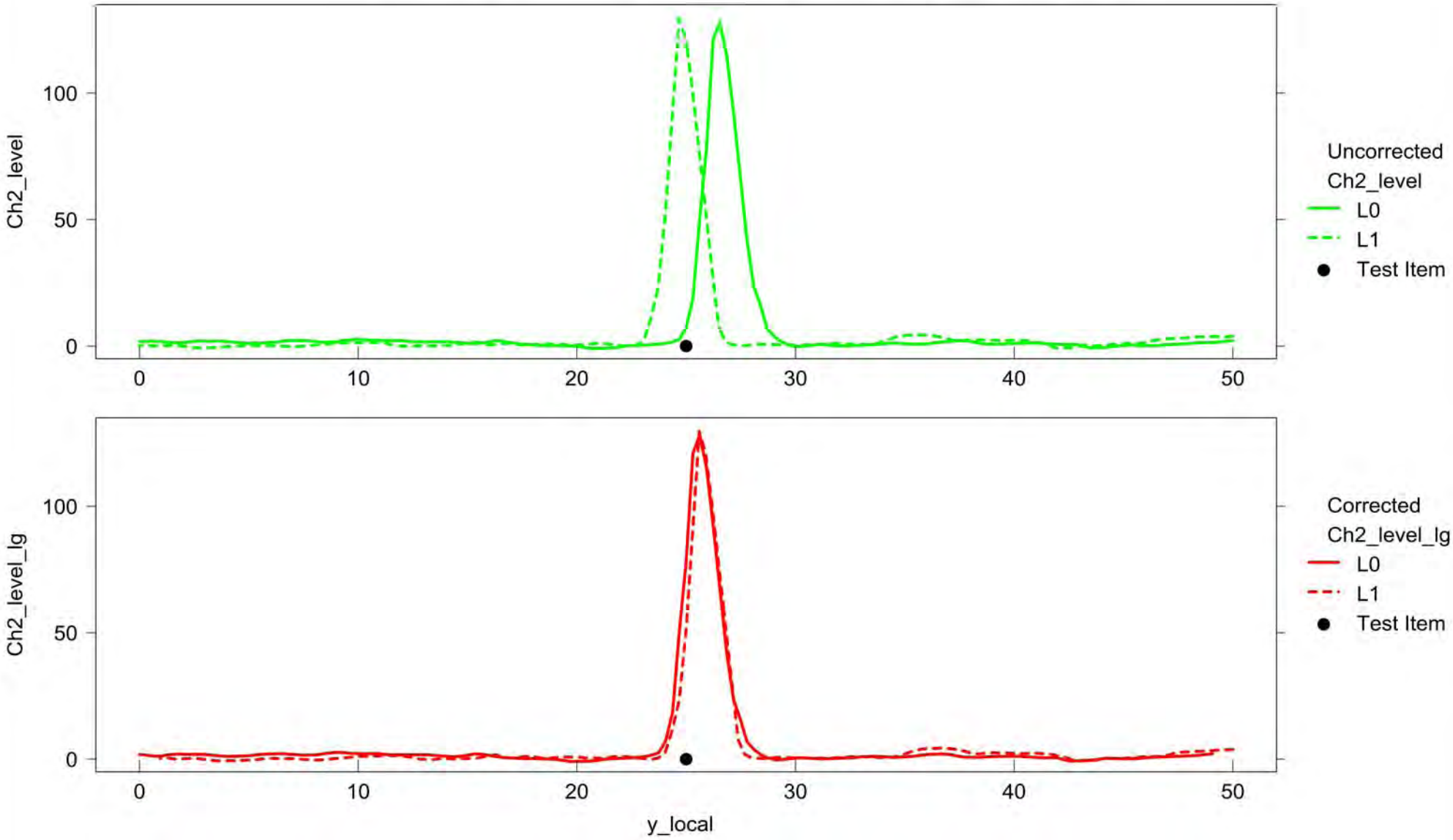
Database: 0121LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/21/2009 Latency Test - Team 4 PM



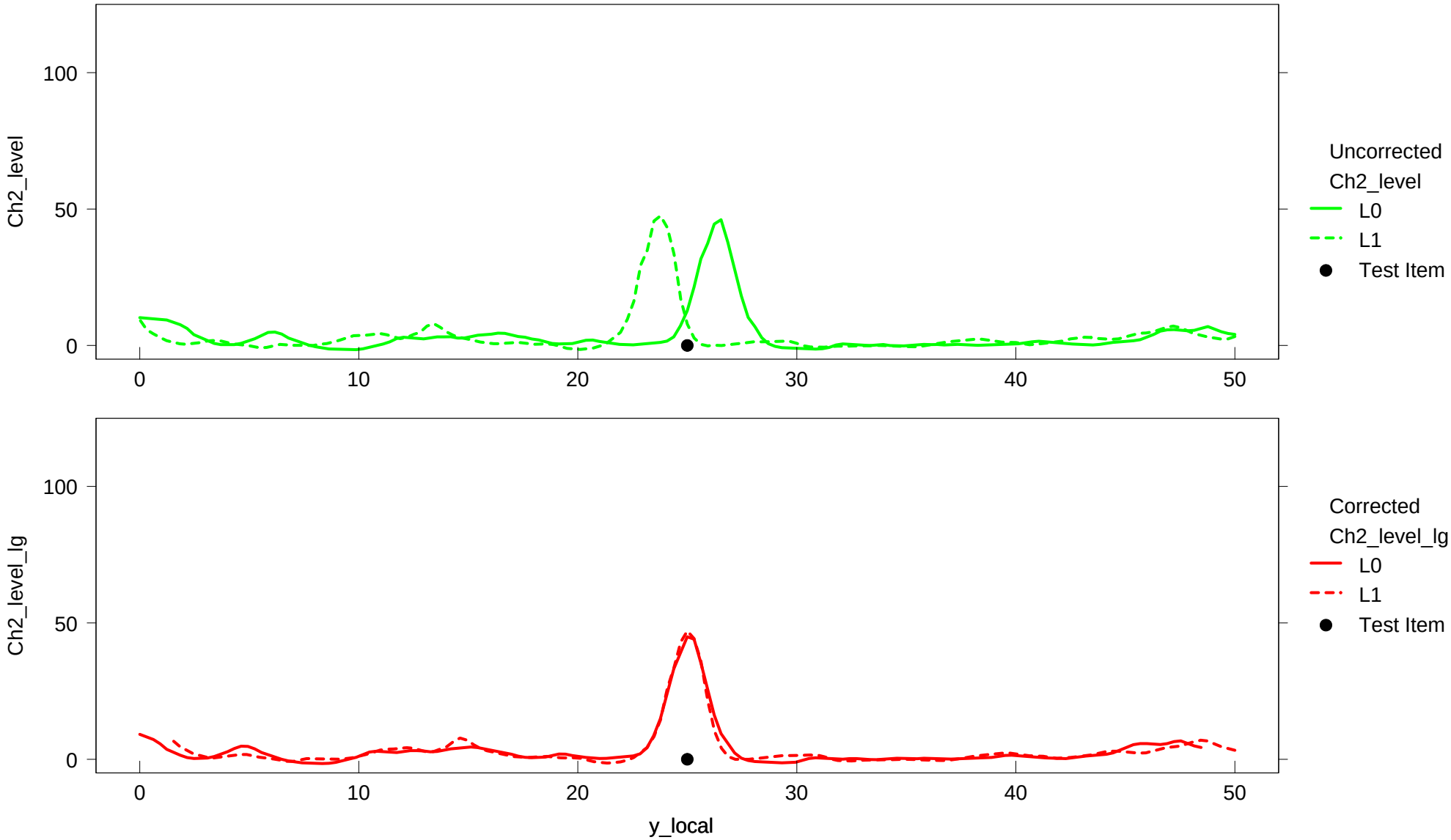
Database: 0121LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0122LA1 Latency Test - Team 1 AM



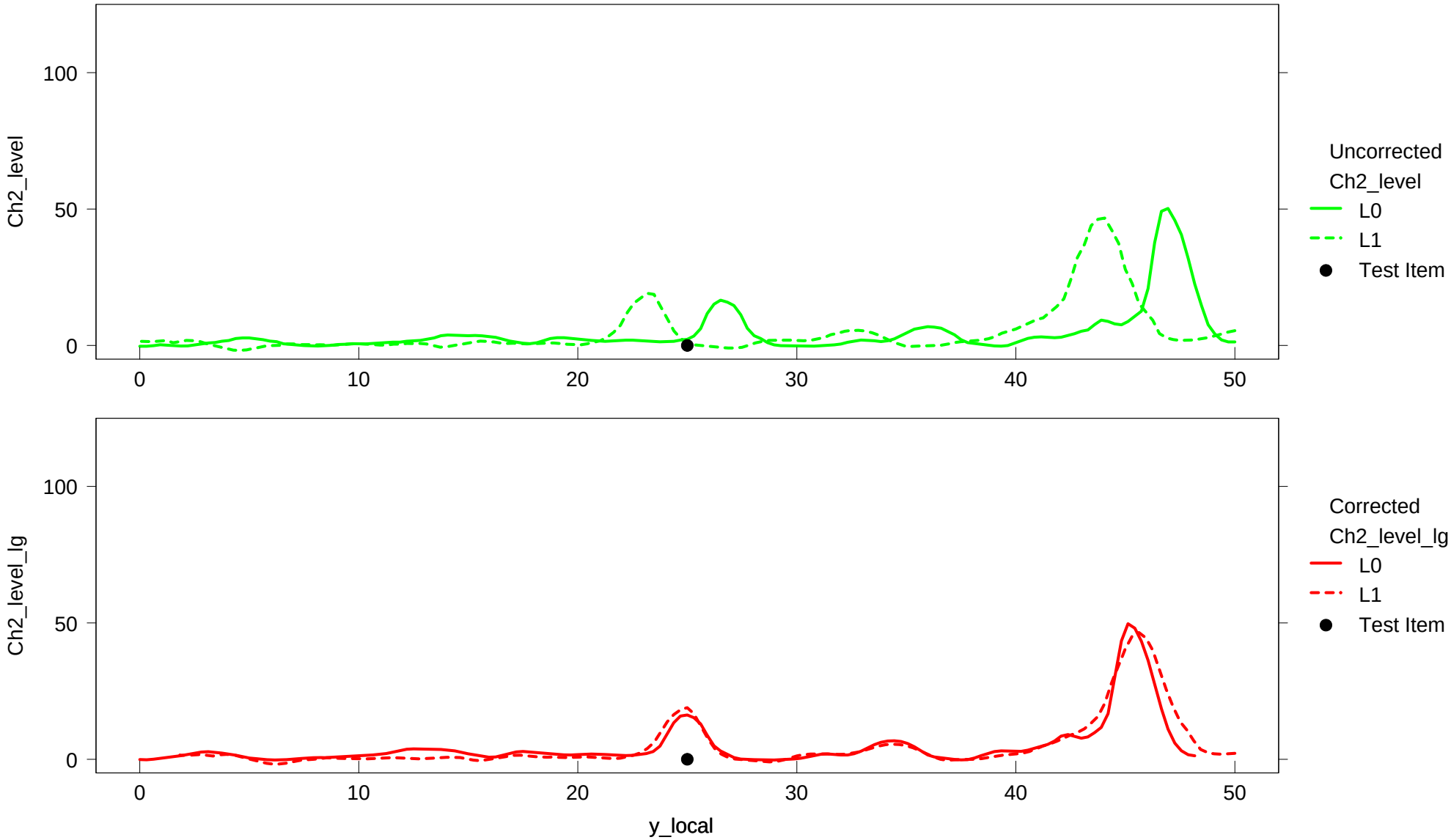
Database: 0122LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/22/2009 Latency Test - Team 2 AM



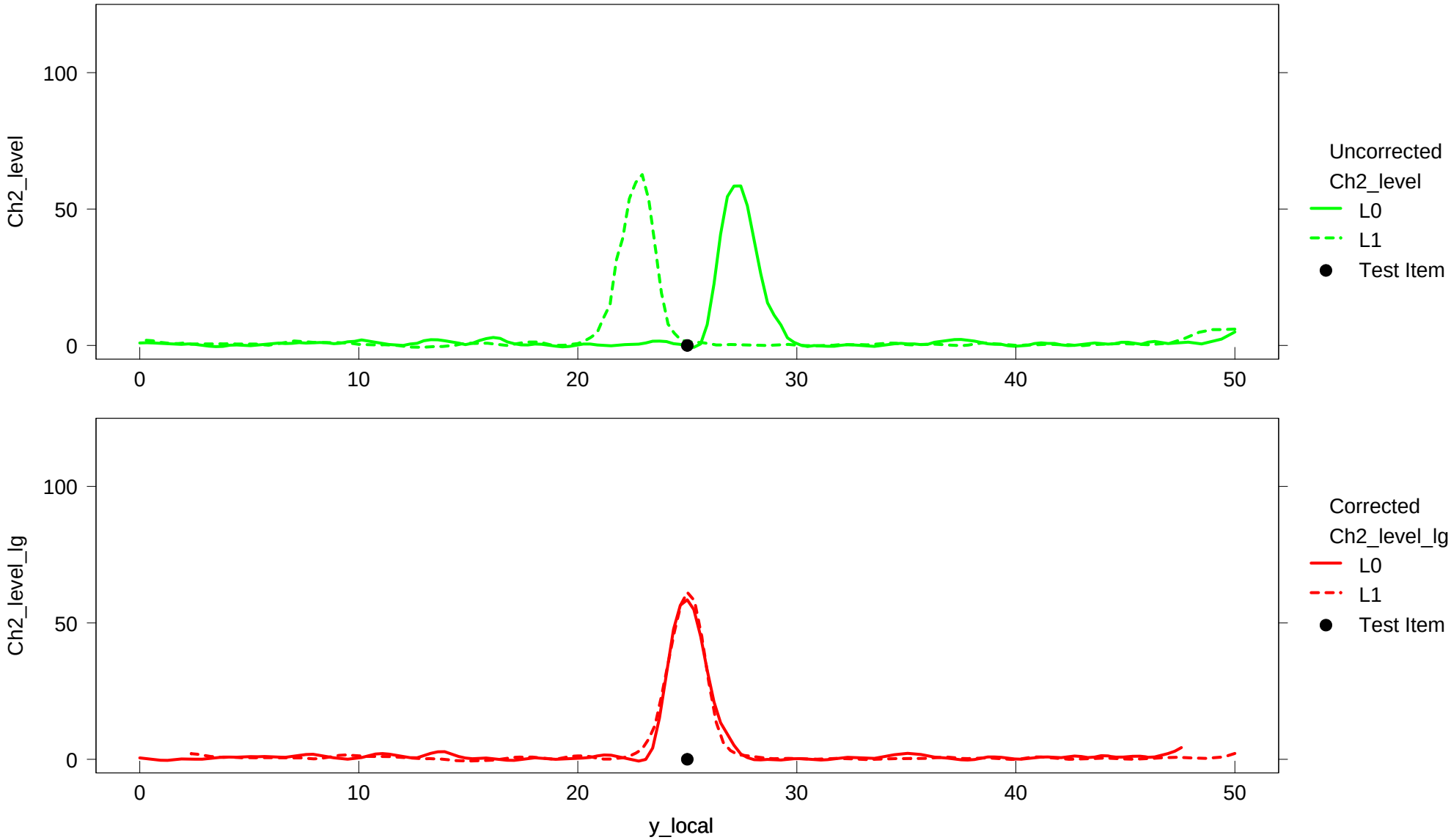
Database: 0122LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0122LA3 Latency Test - Team 3 AM



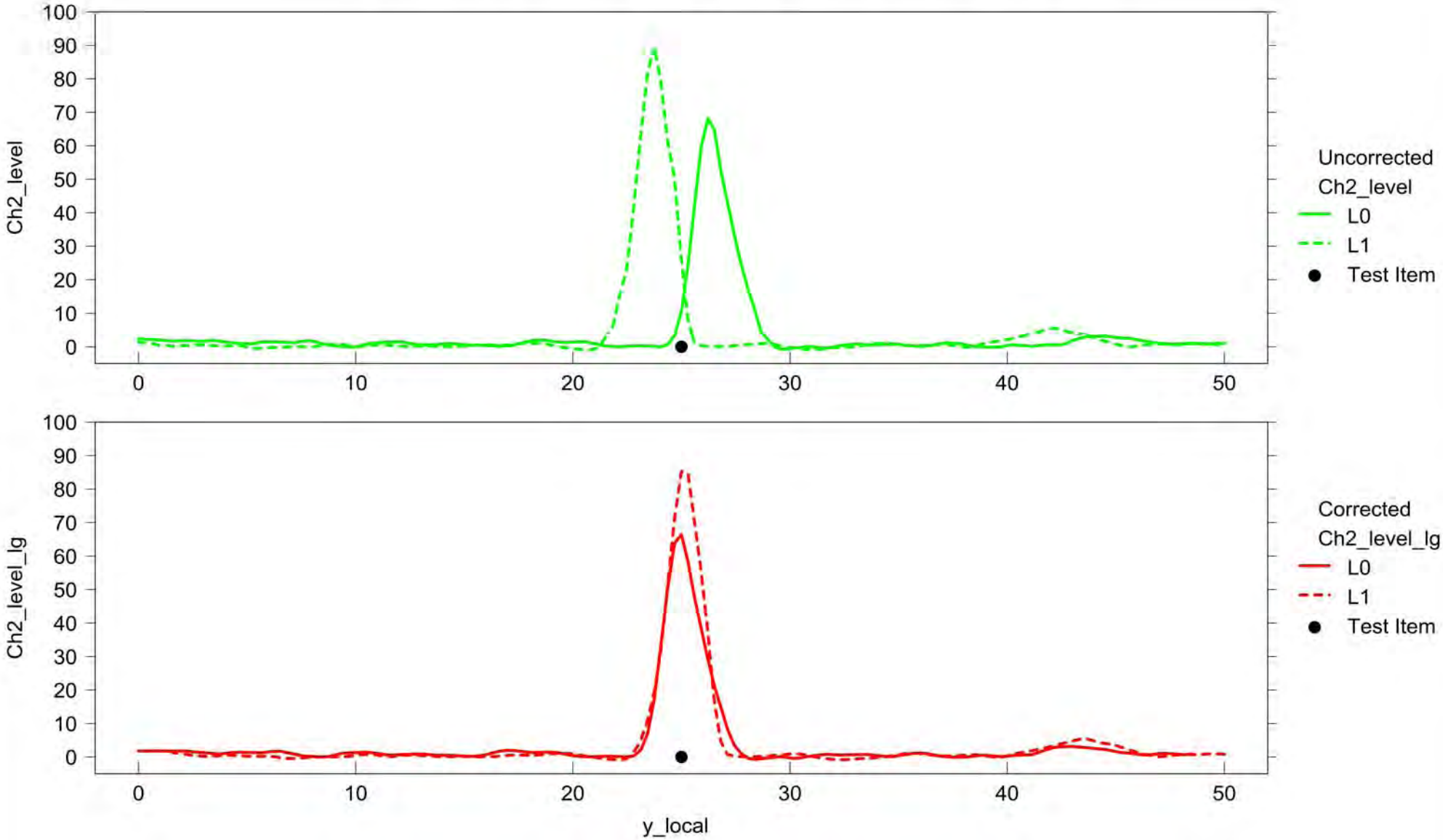
Database: 0122LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/22/2009 Latency Test - Team 4 AM



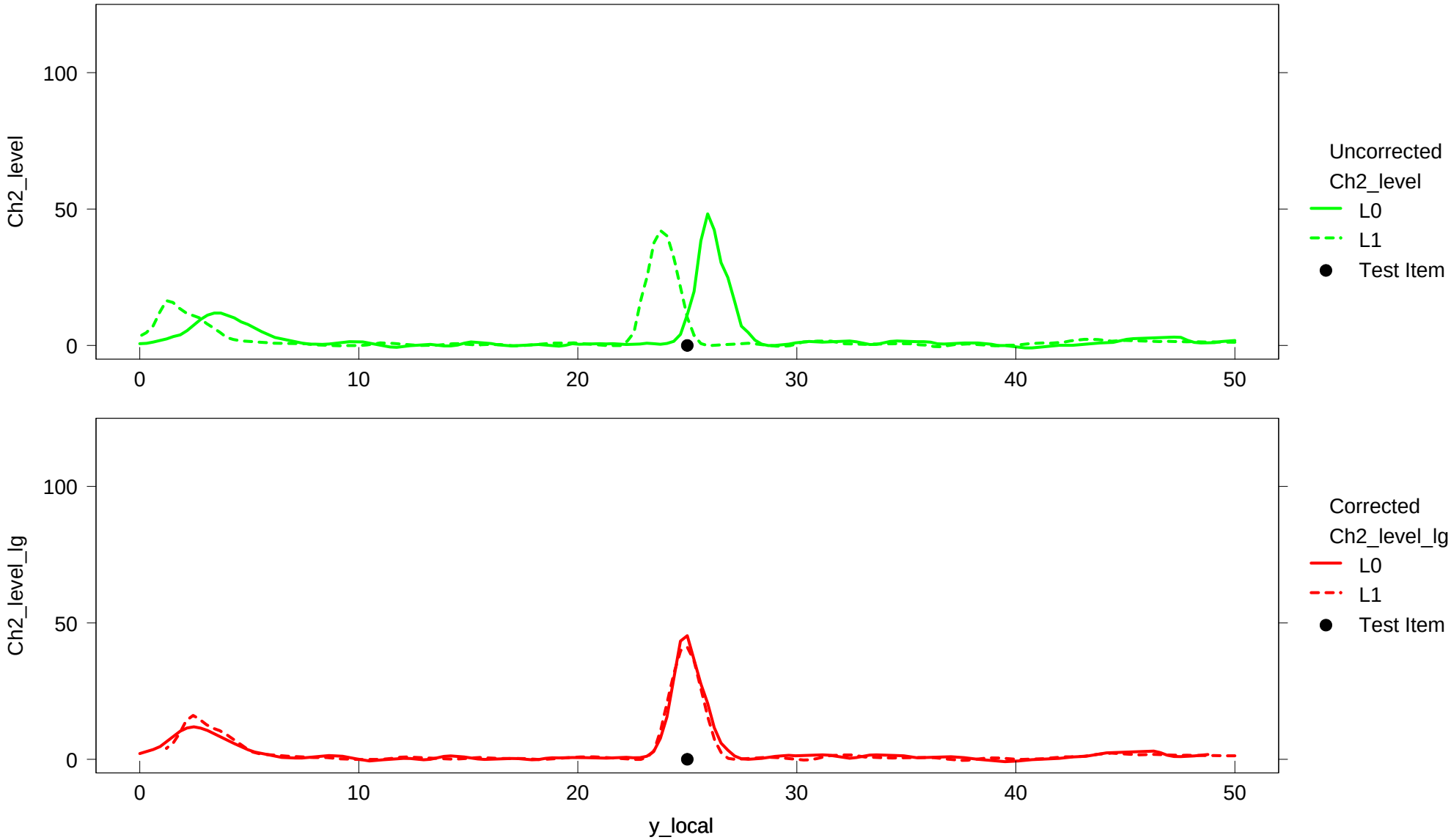
Database: 0122LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0122LP1 Latency Test - Team 1 PM



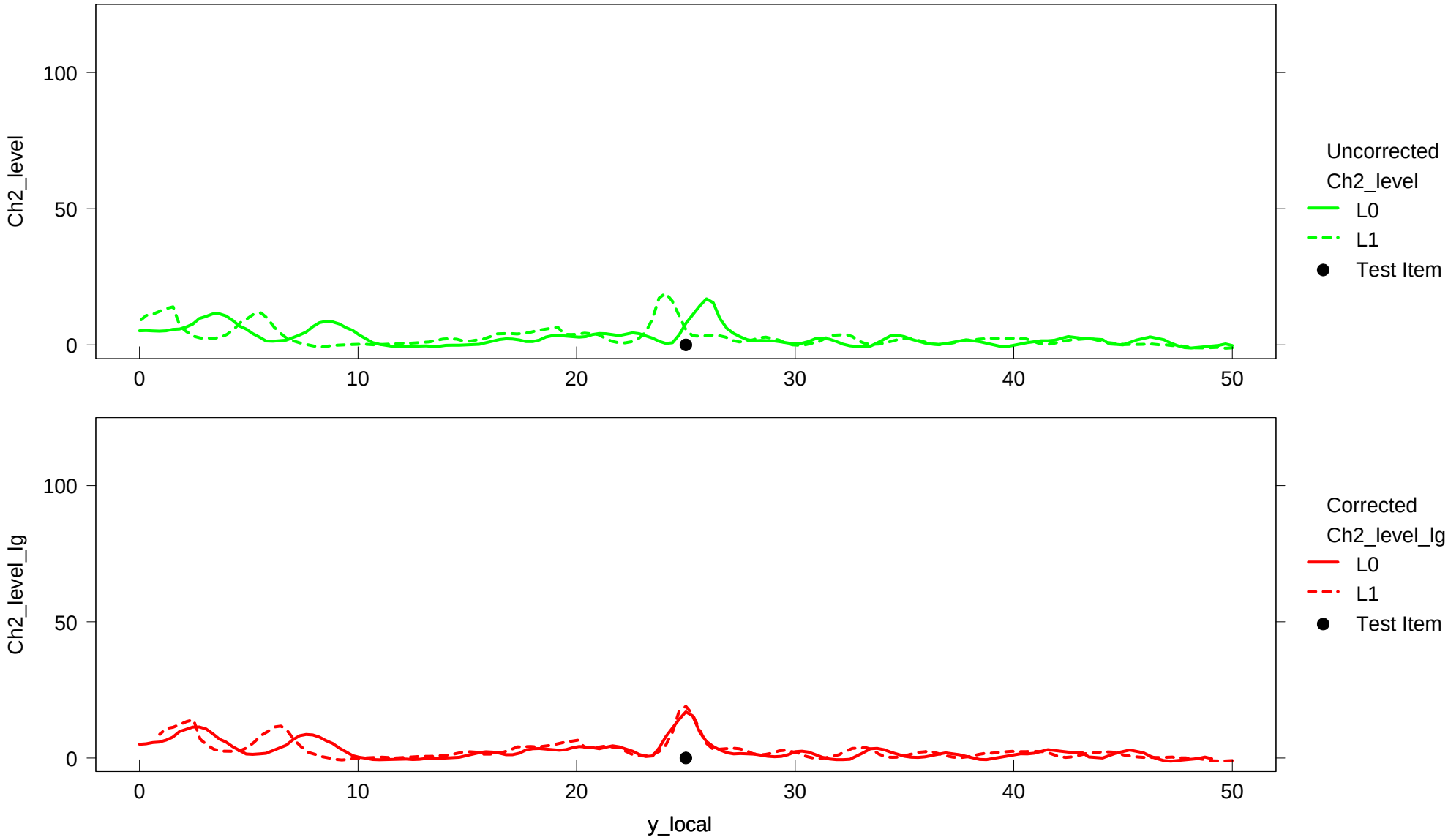
Database: 0122LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/22/2009 Latency Test - Team 2 PM



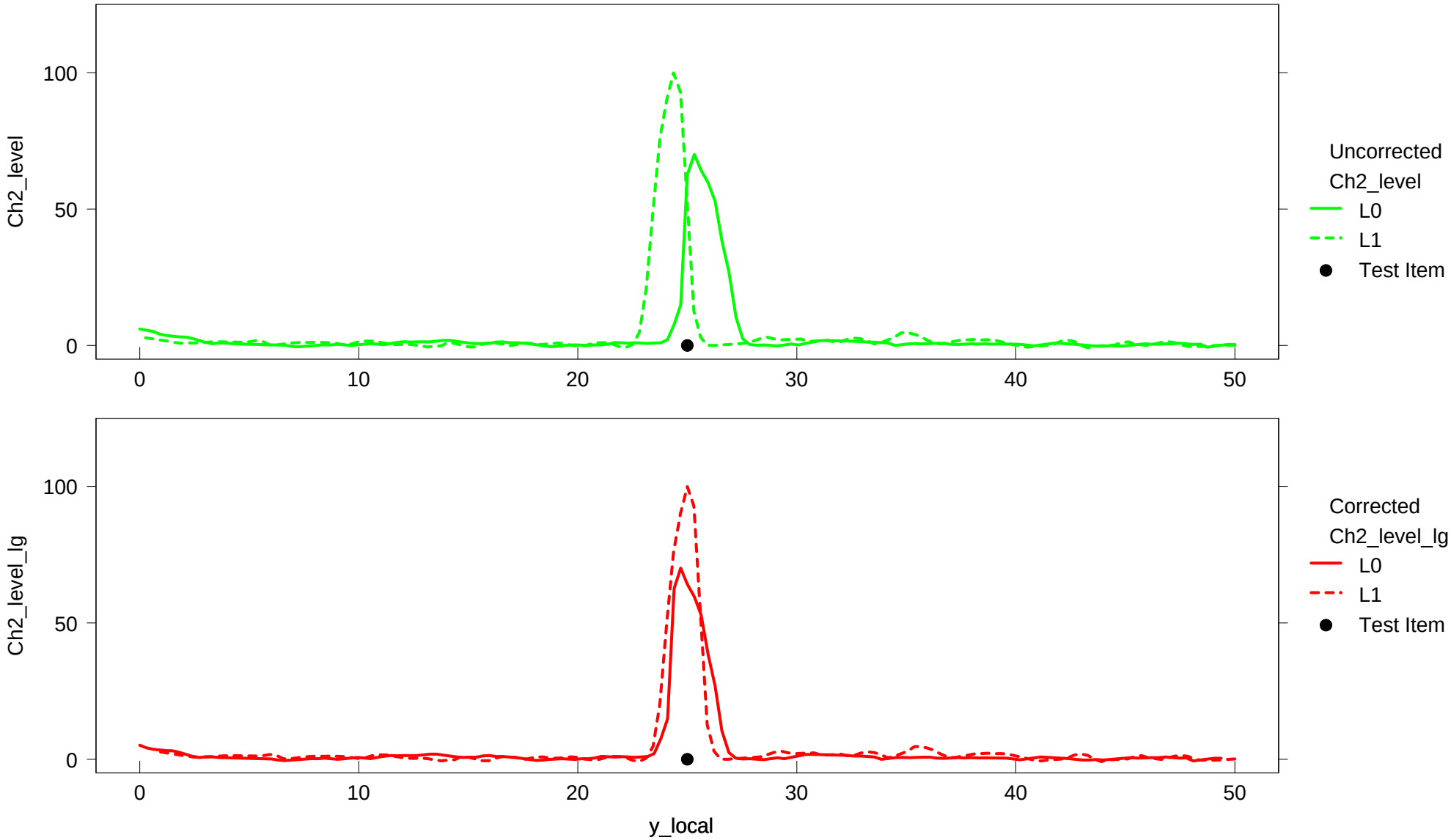
Database: 0122LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0122LP3 Latency Test - Team 3 PM



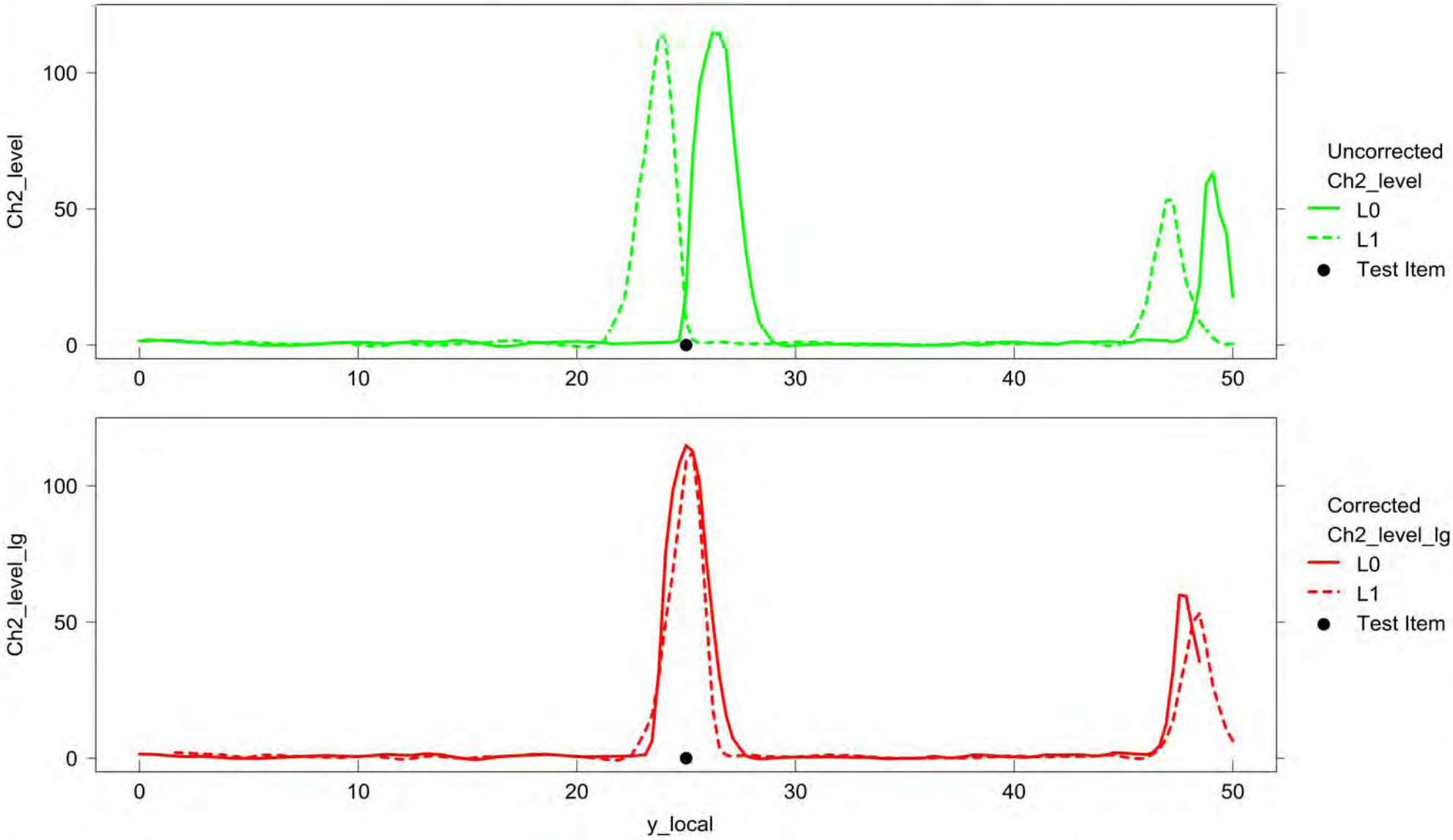
Database: 0122LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/22/2009 Latency Test - Team 4 PM



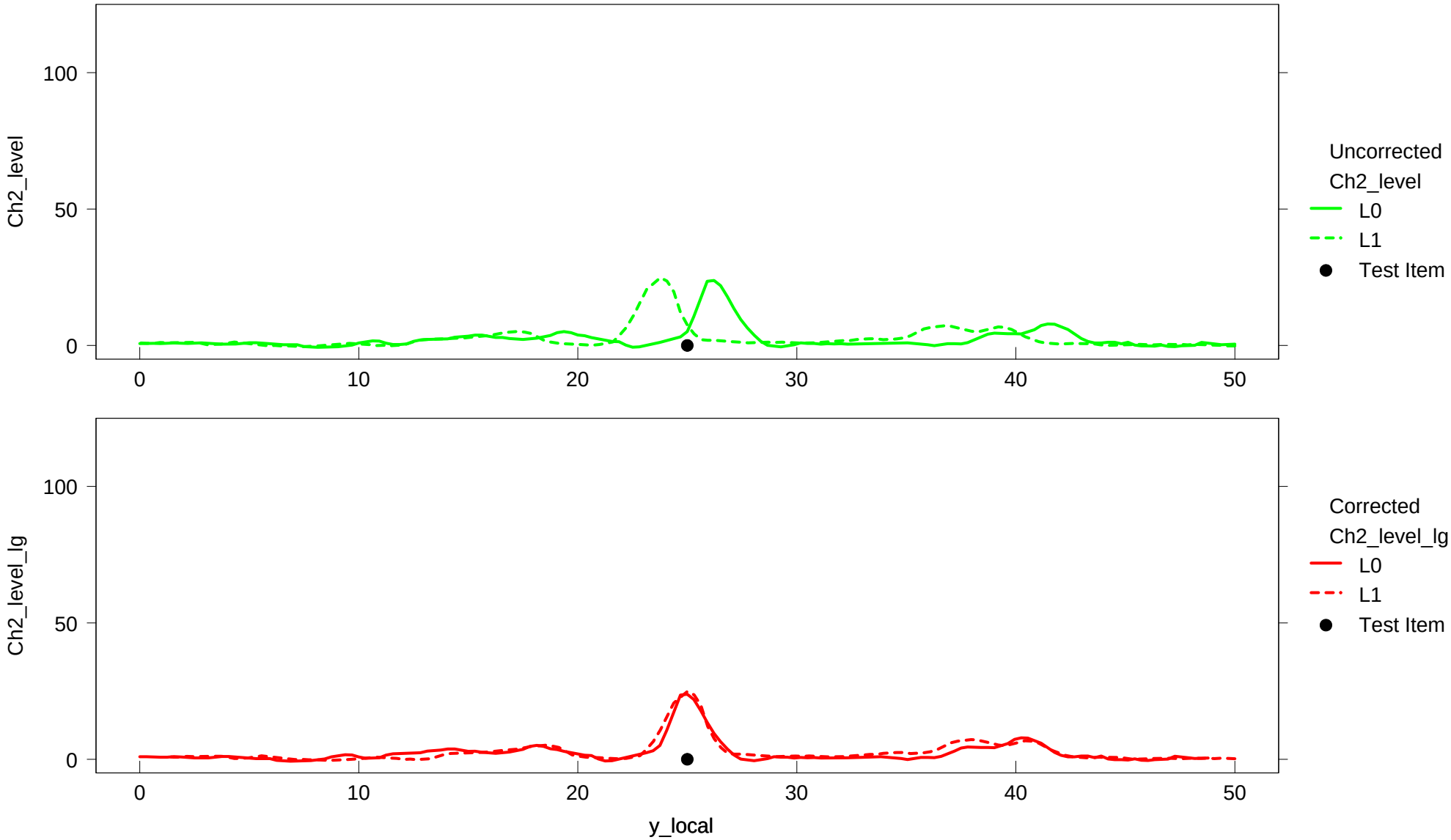
Database: 0122LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0126LA1 Latency Test - Team 1 AM



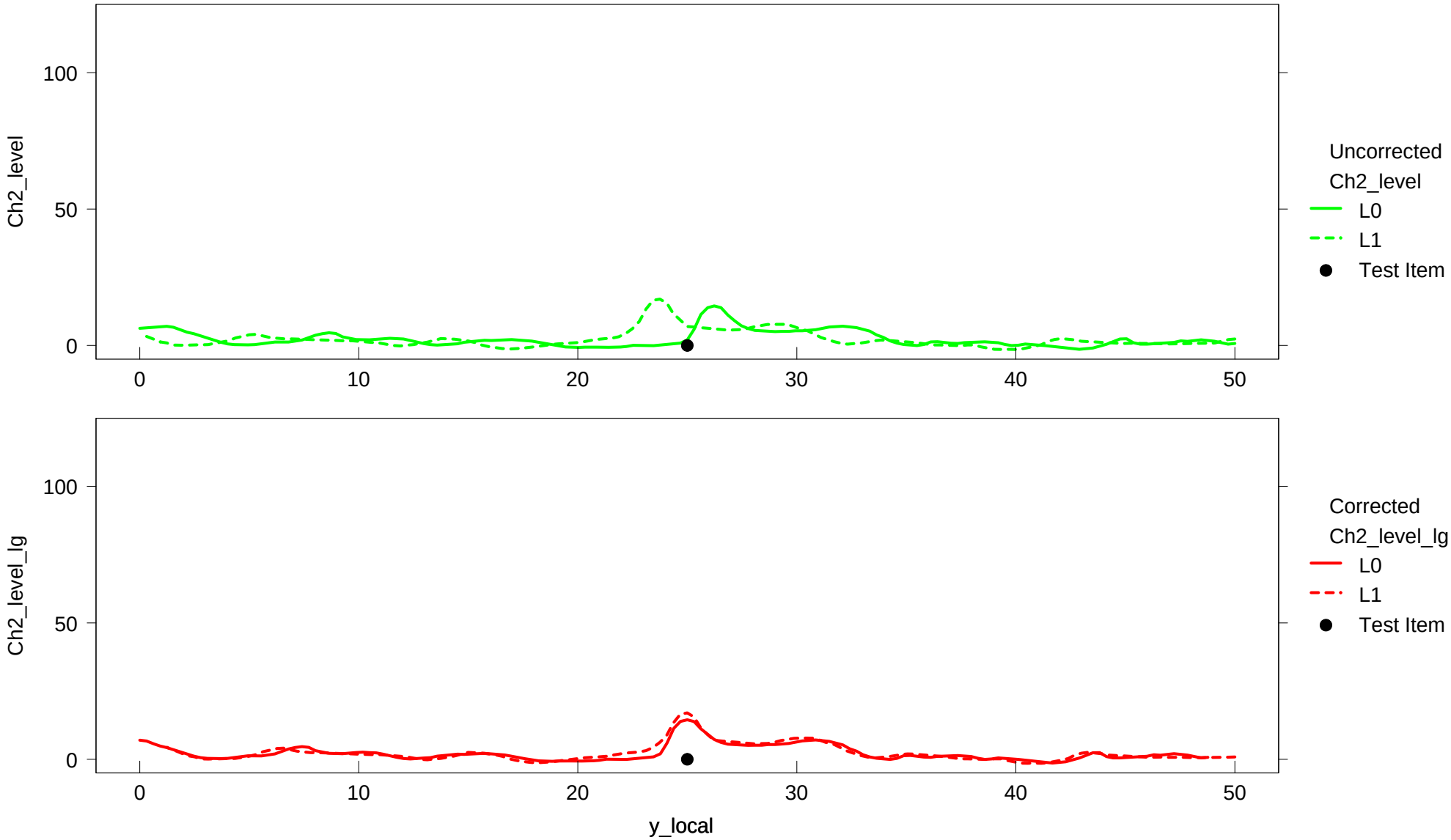
Database: 0126LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/26/2009 Latency Test - Team 2 AM



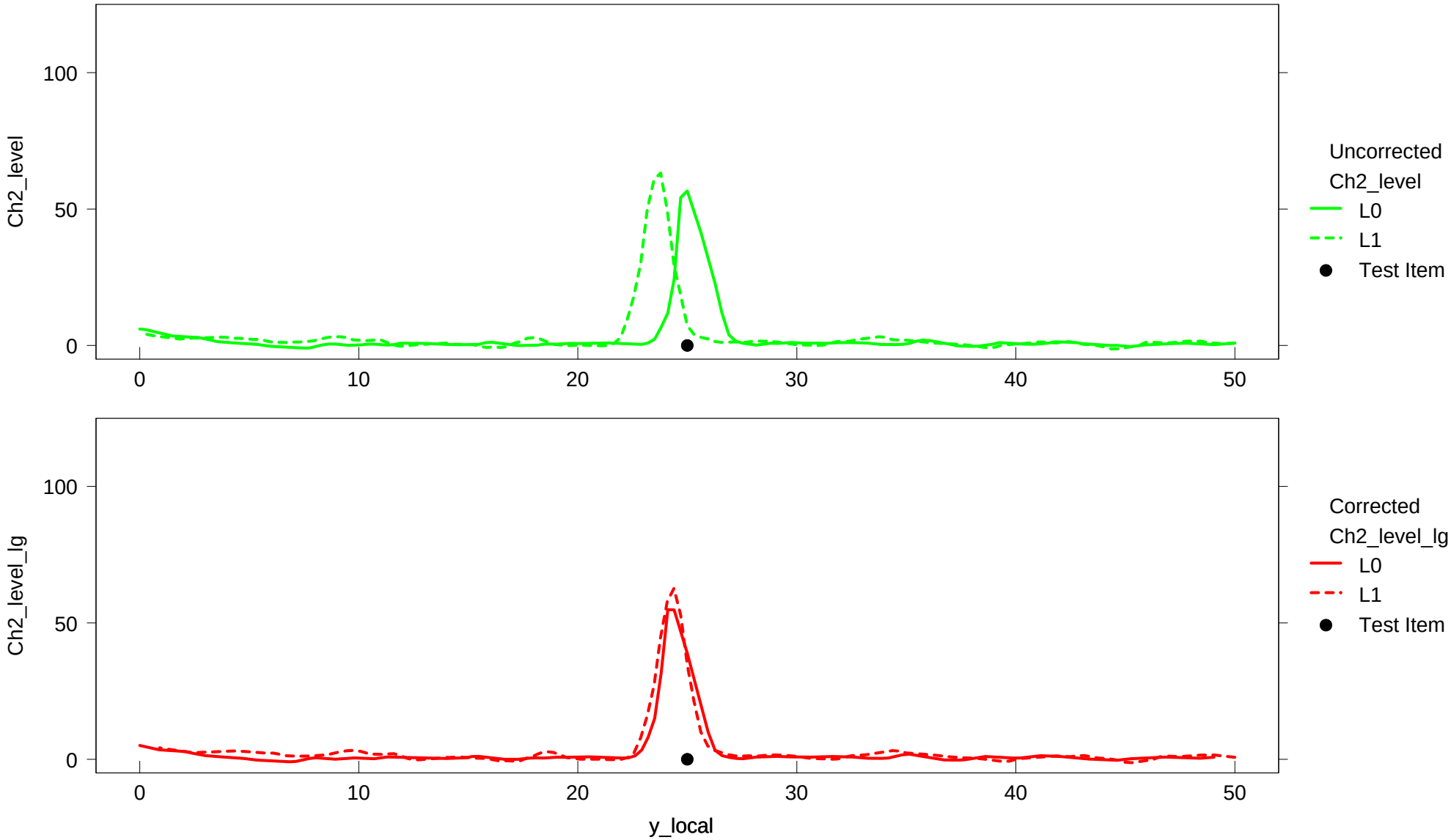
Database: 0126LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0126LA3 Latency Test - Team 3 AM



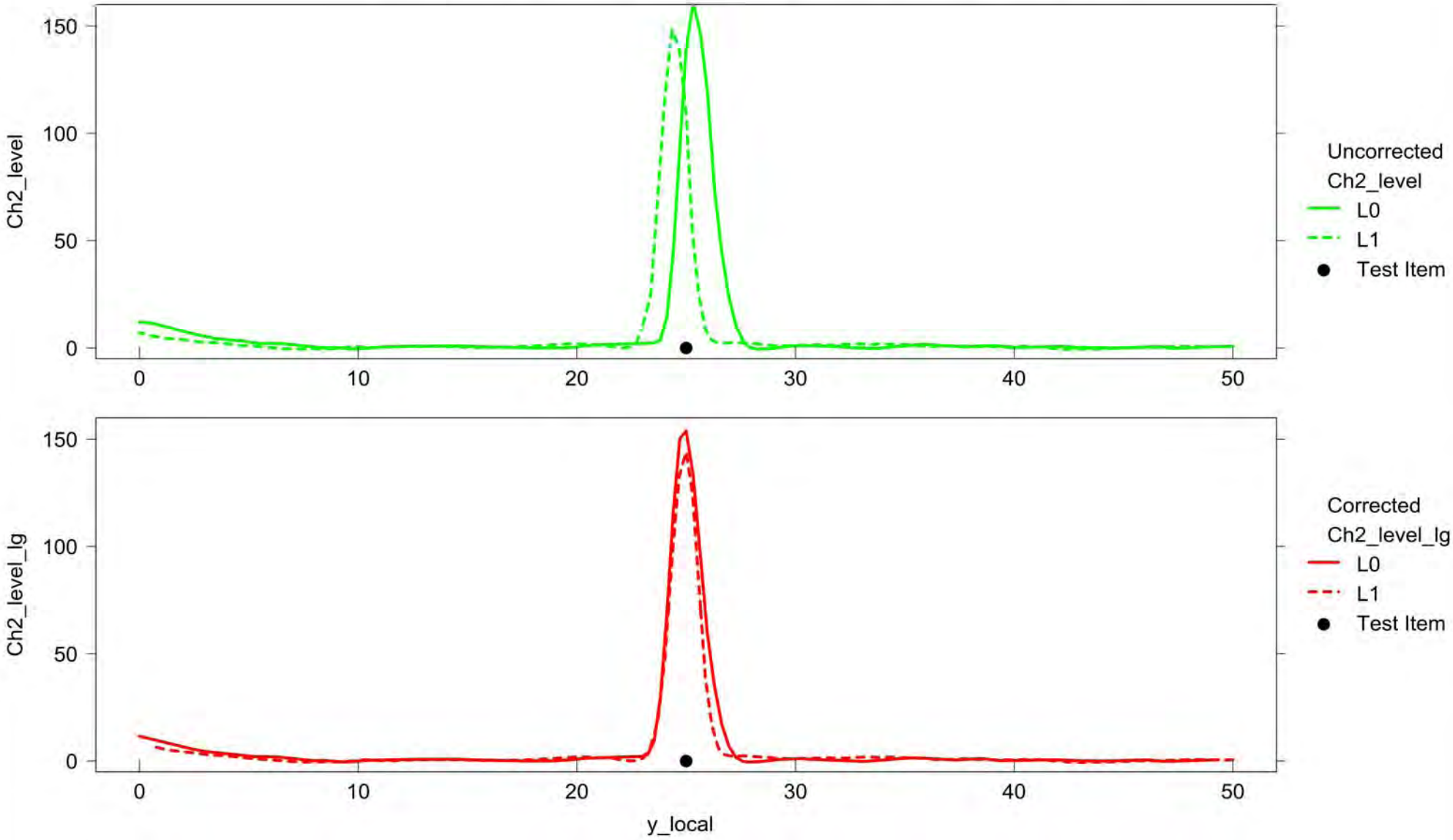
Database: 0126LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/26/2009 Latency Test - Team 4 AM



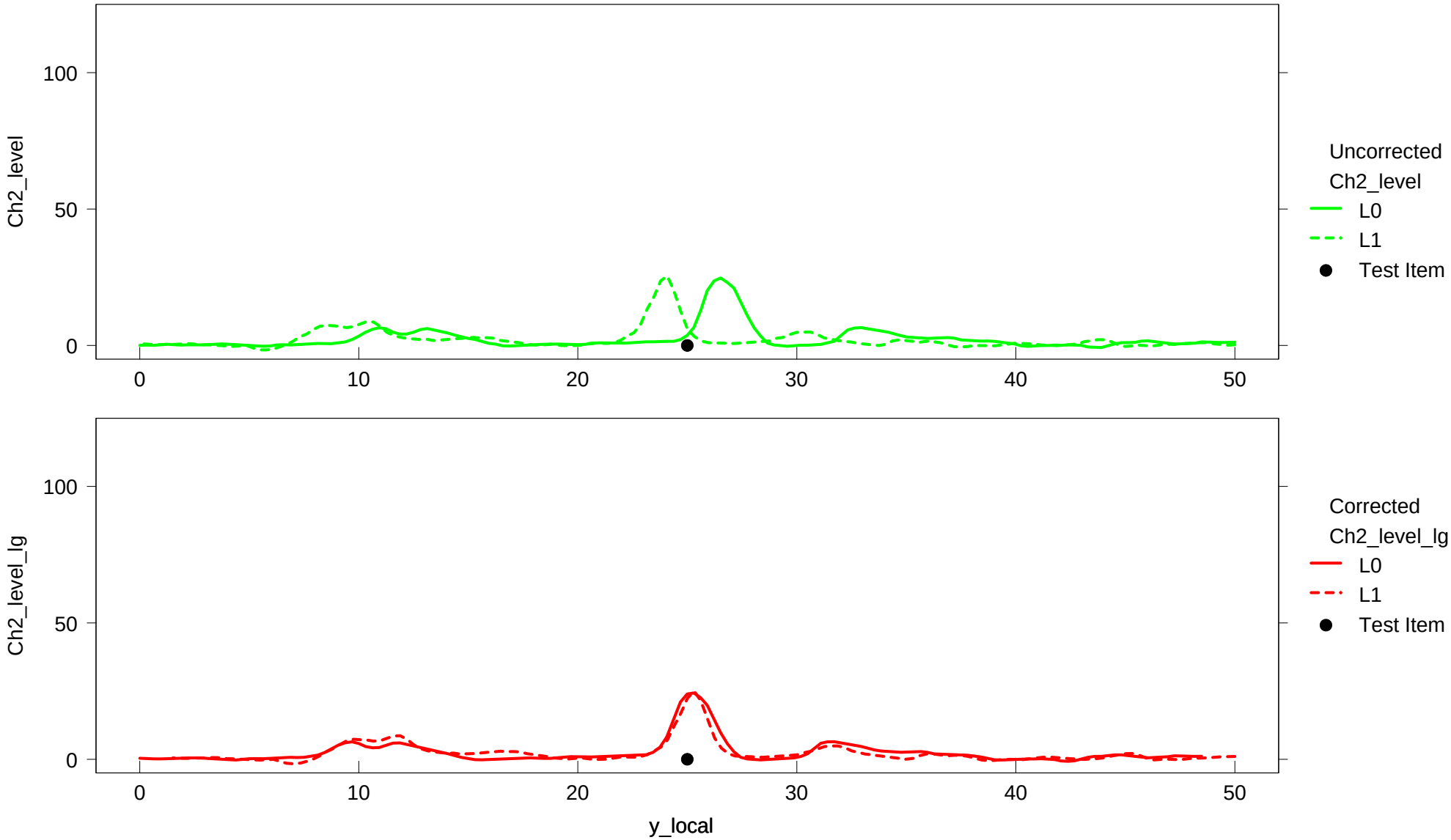
Database: 0126LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0126LP1 Latency Test - Team 1 PM



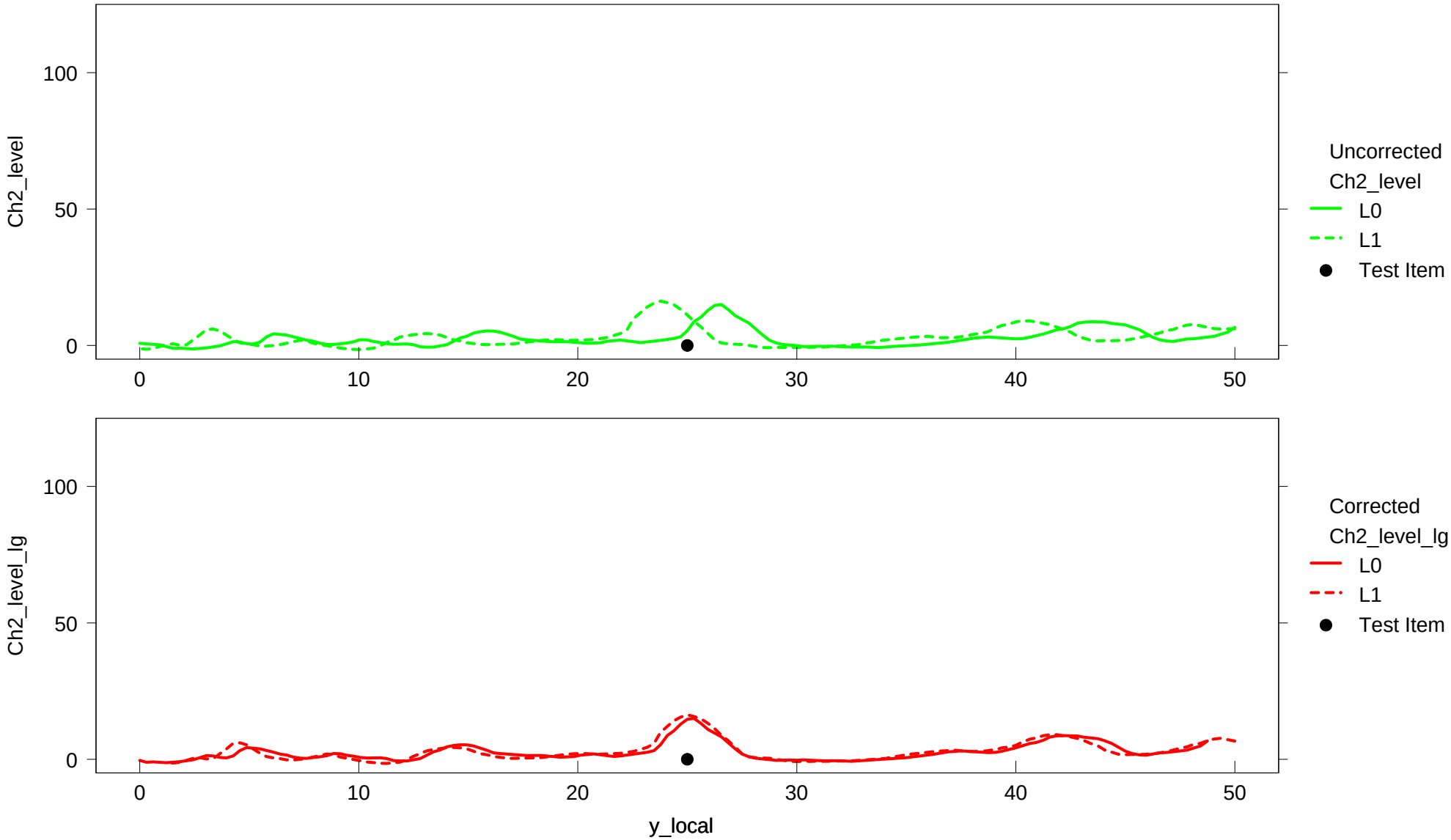
Database: 0126LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/26/2009 Latency Test - Team 2 PM



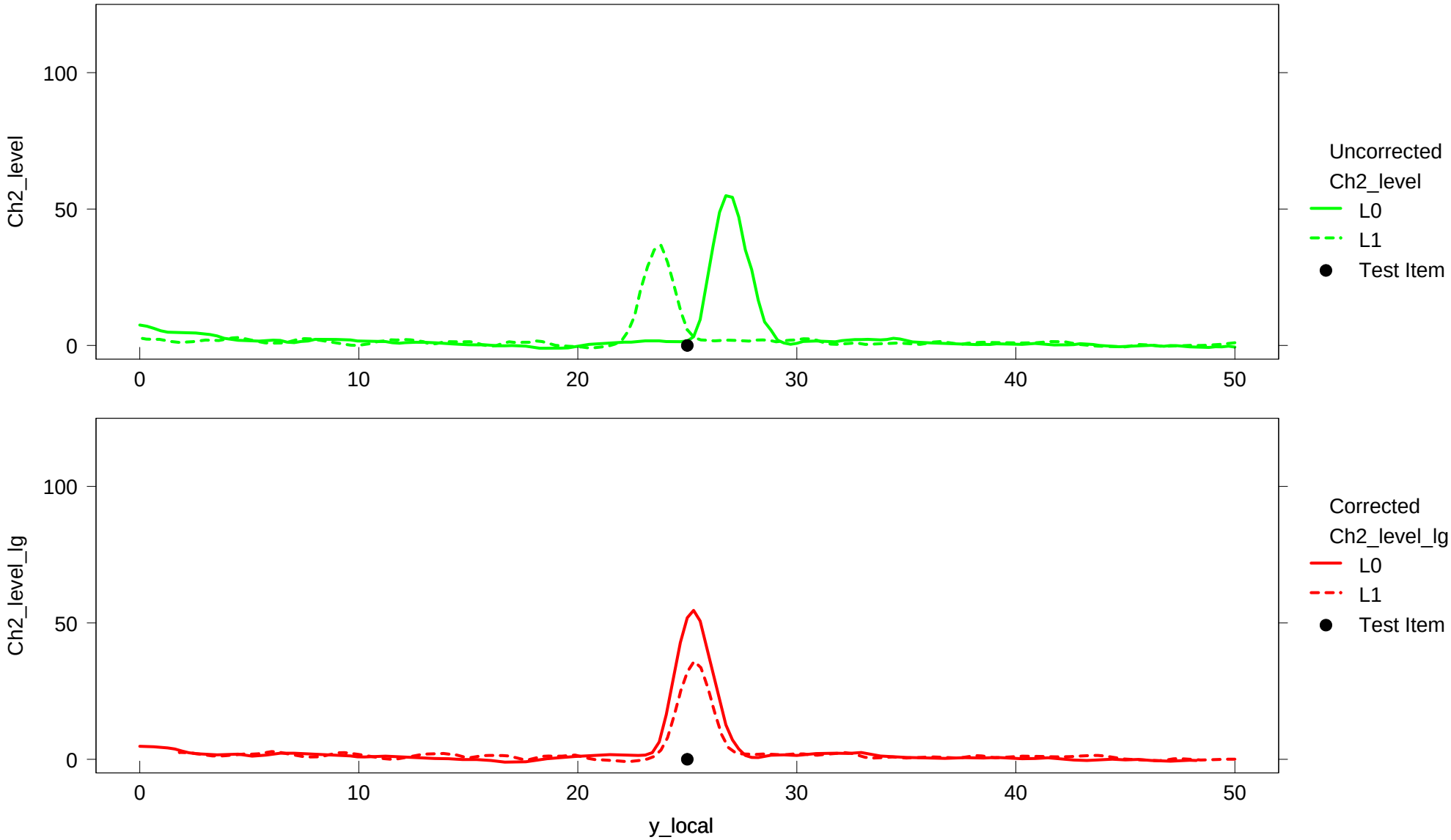
Database: 0126LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0126LP3 Latency Test - Team 3 PM



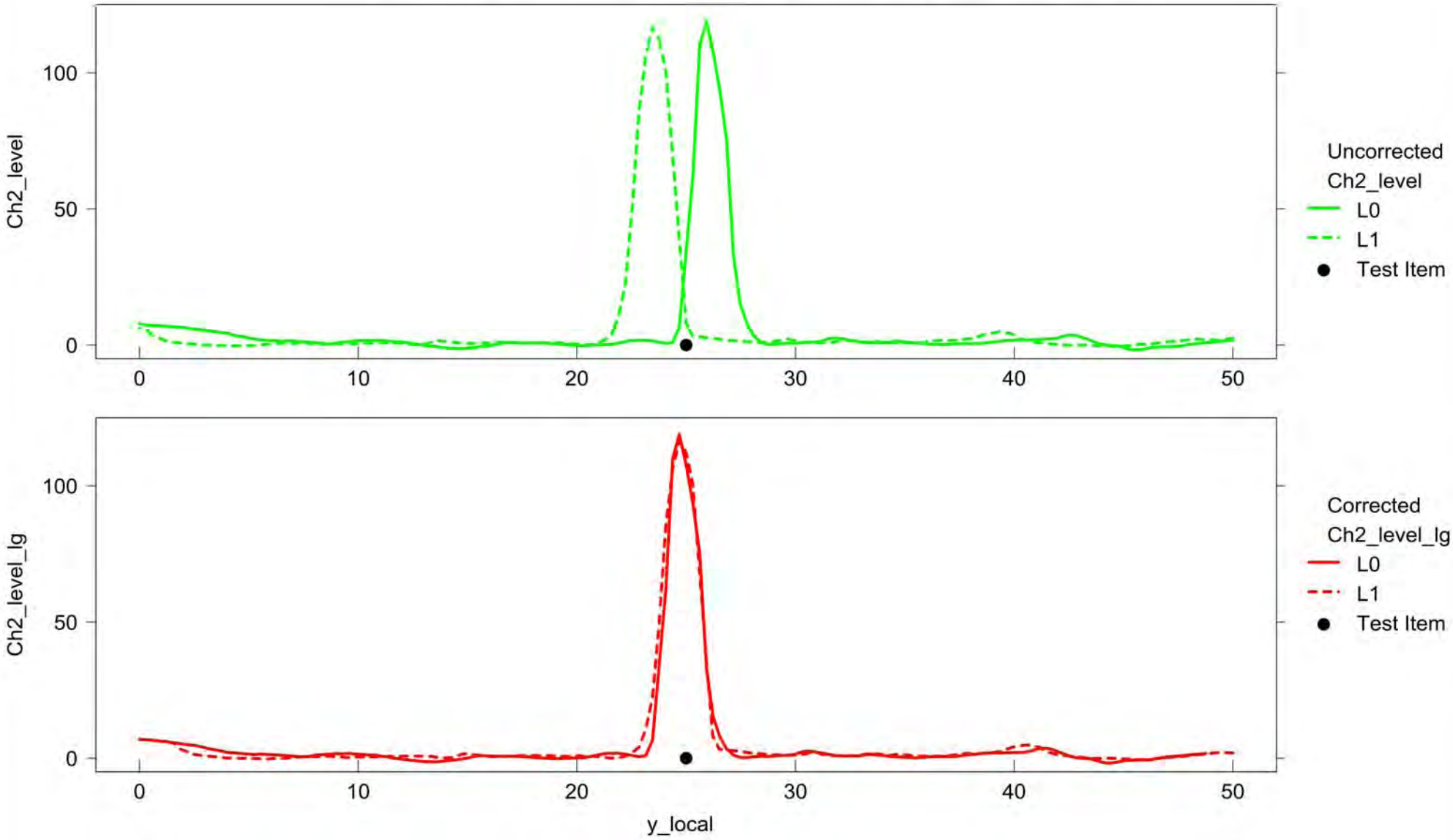
Database: 0126LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/26/2009 Latency Test - Team 4 PM



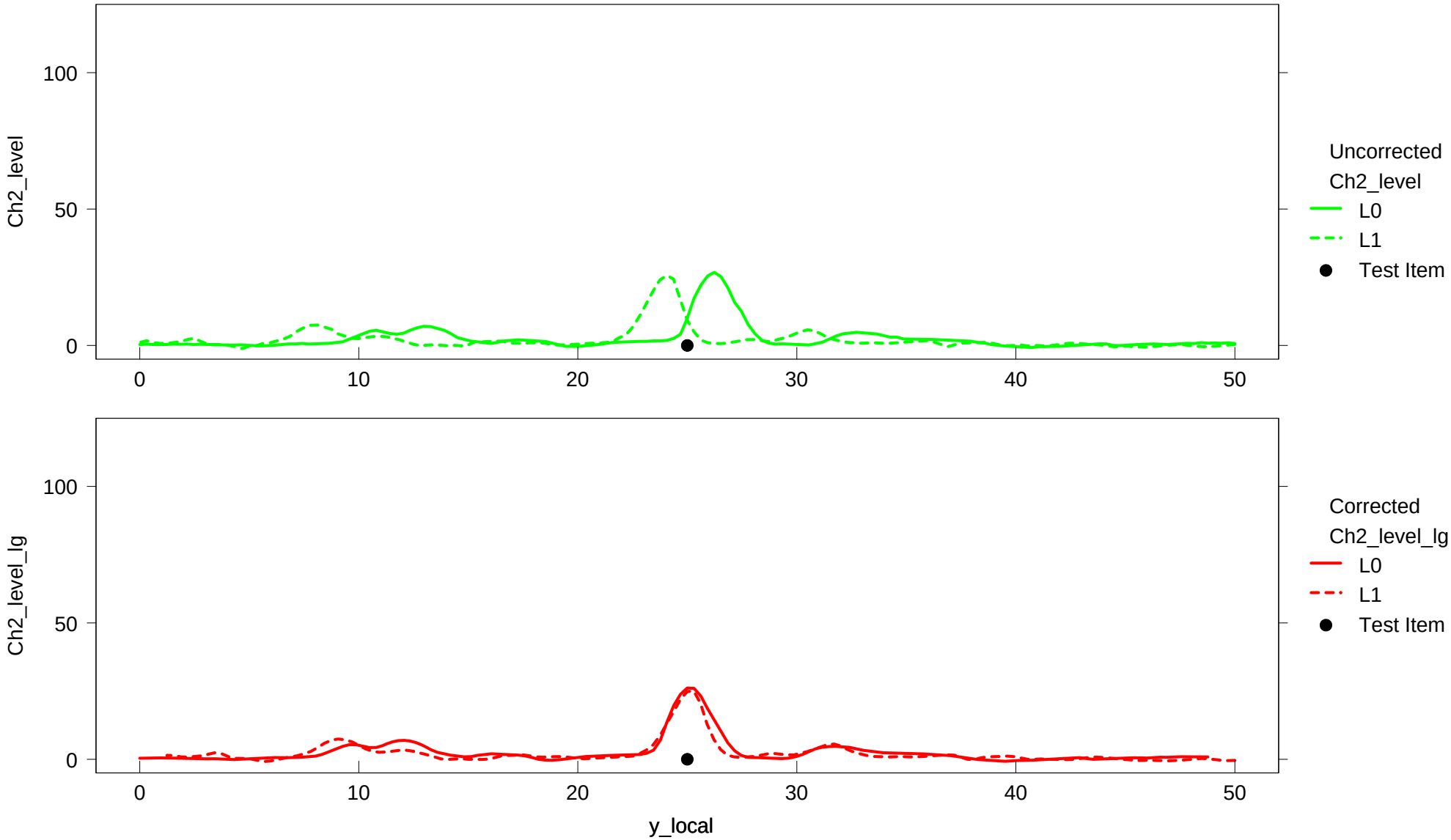
Database: 0126LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0127LA1 Latency Test - Team 1 AM



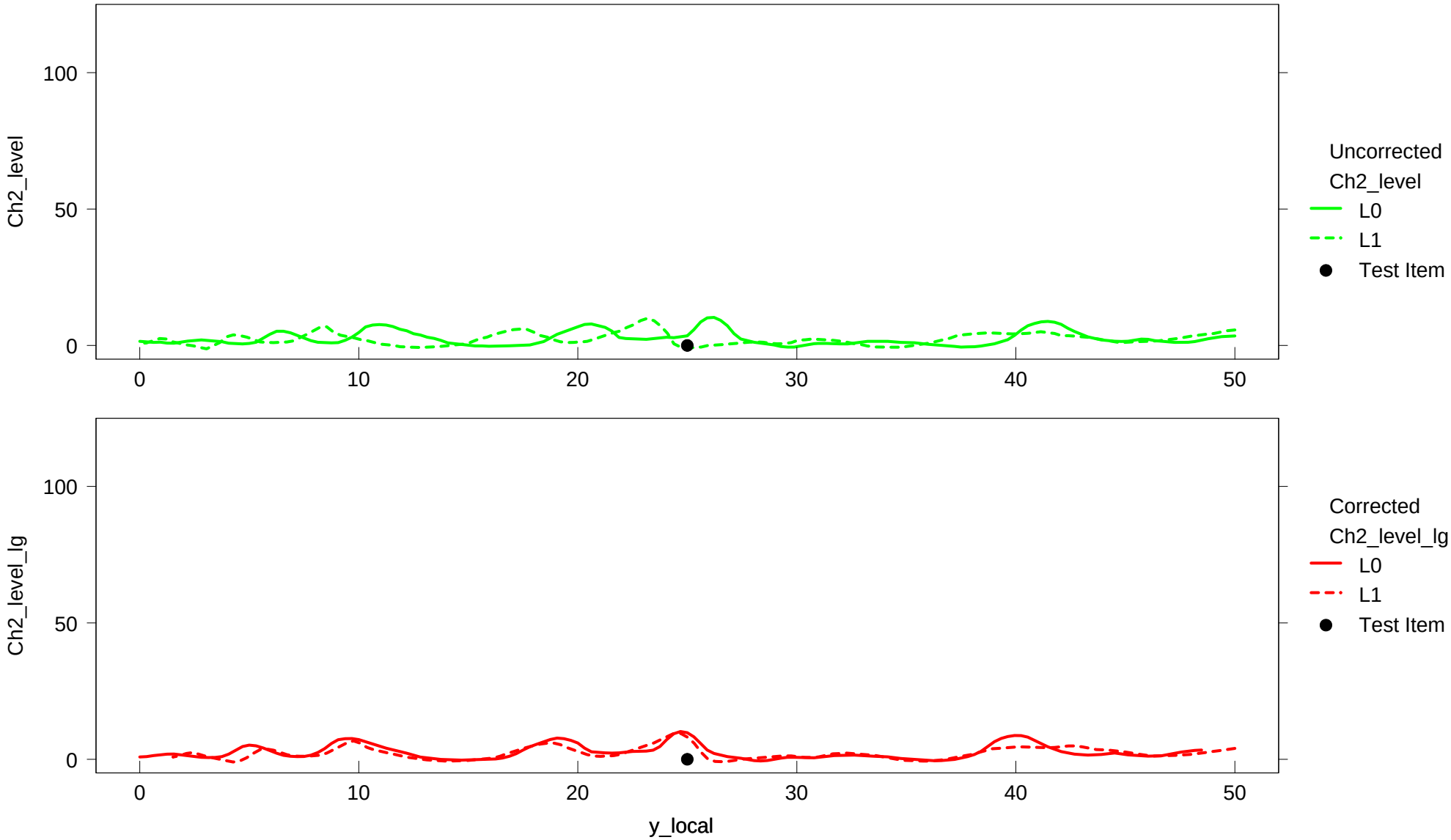
Database: 0127LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/27/2009 Latency Test - Team 2 AM



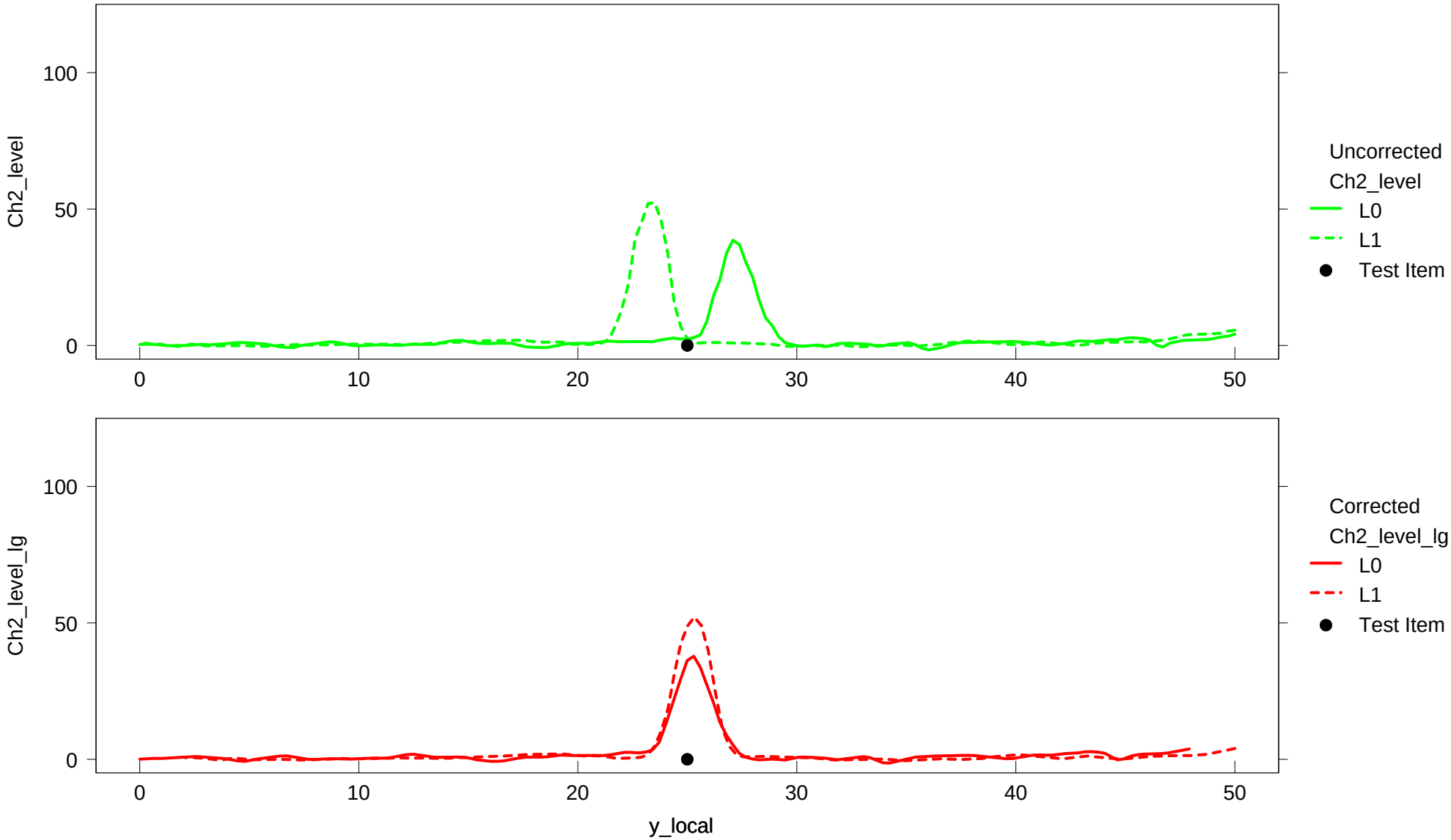
Database: 0127LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0127LA3 Latency Test - Team 3 AM



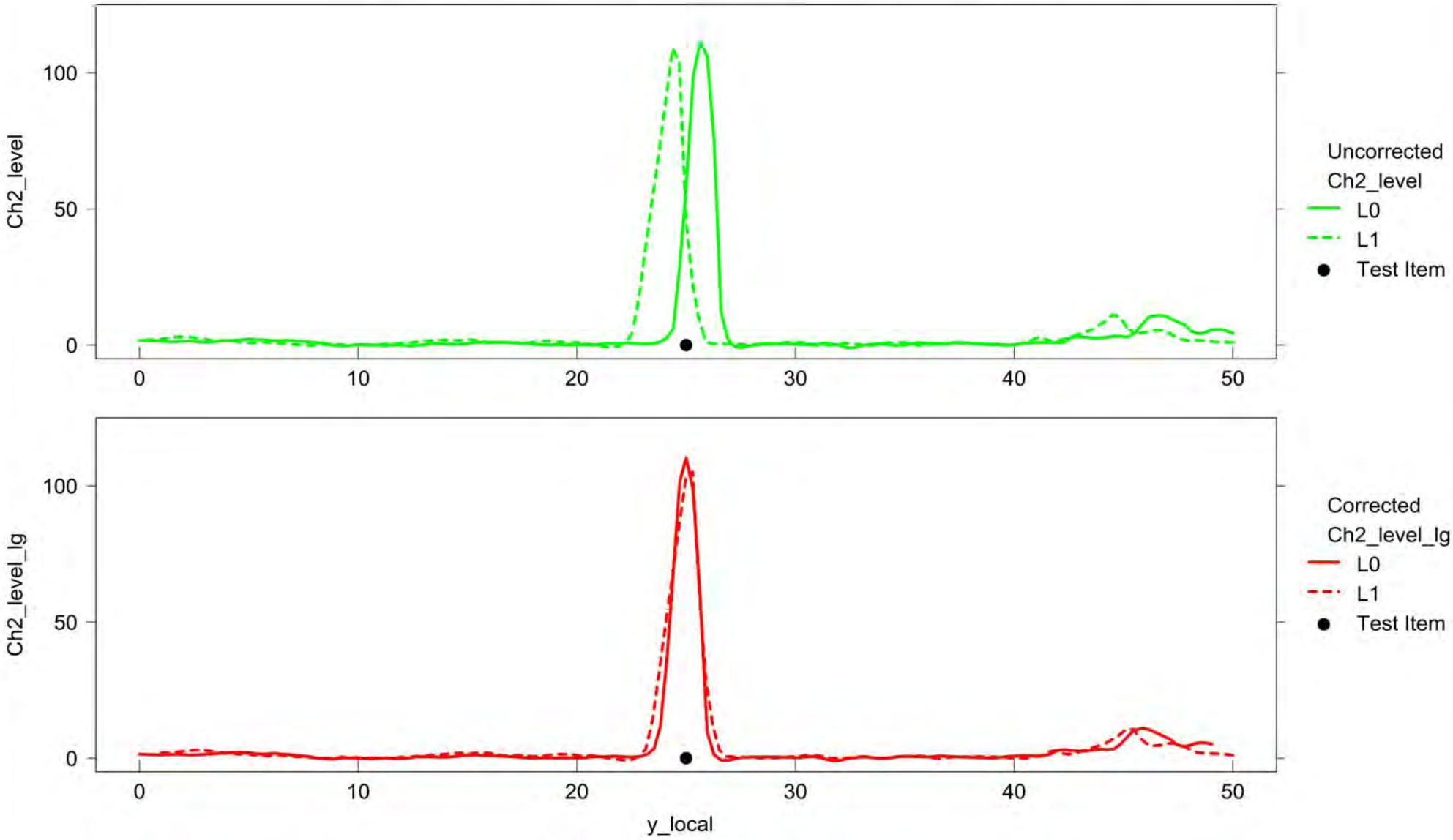
Database: 0127LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/27/2009 Latency Test - Team 4 AM



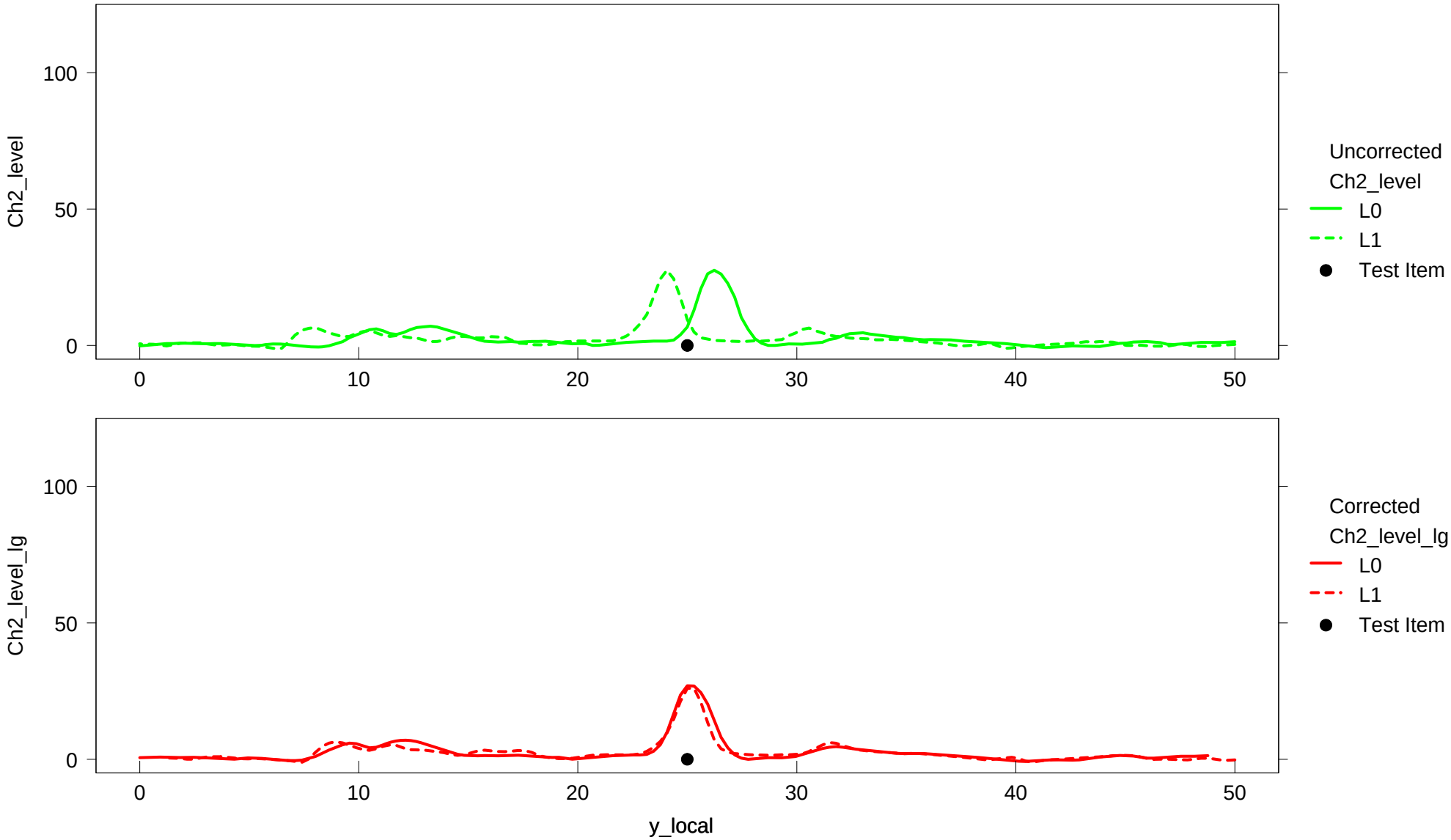
Database: 0127LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0127LP1 Latency Test - Team 1 PM



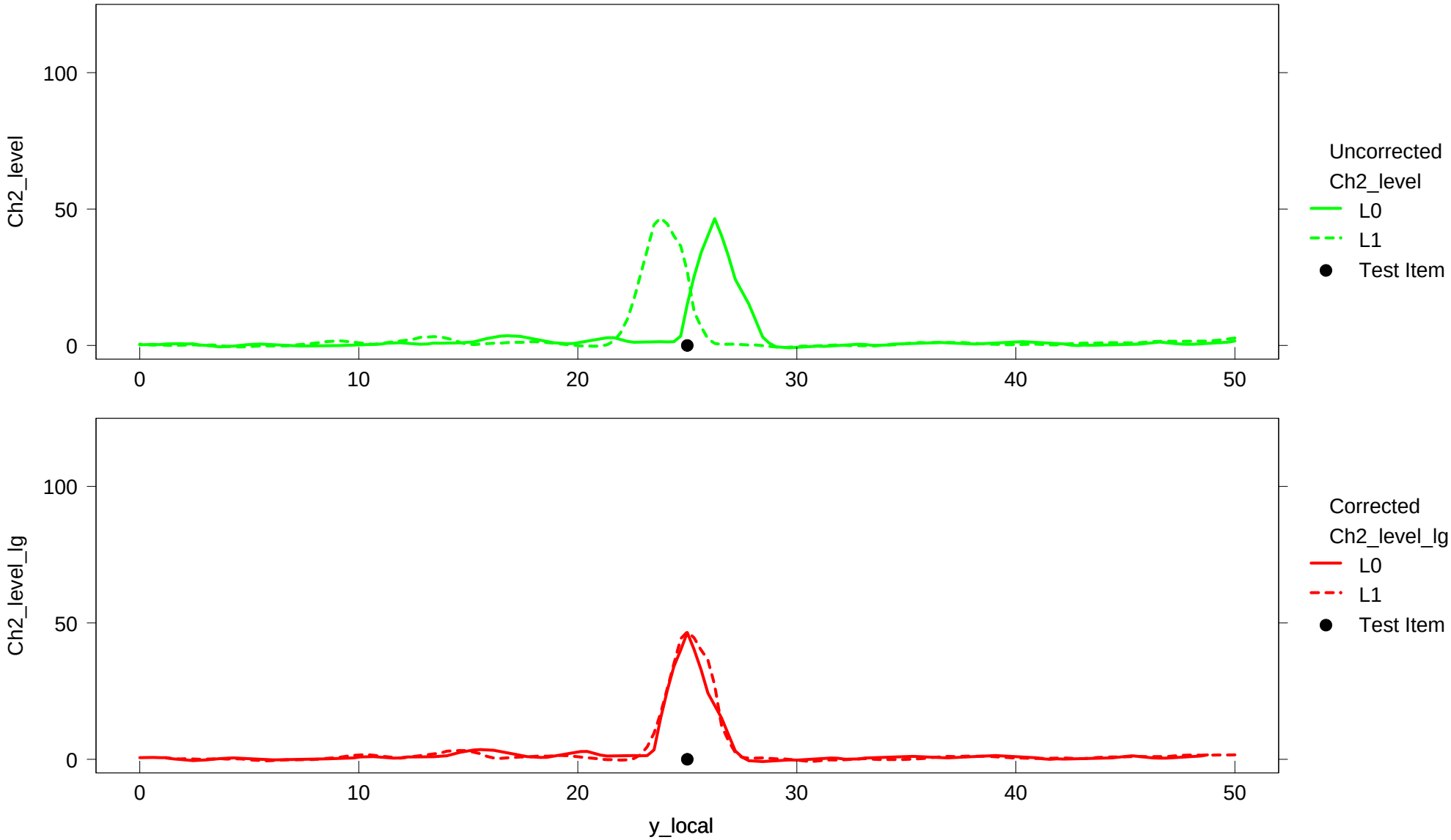
Database: 0127LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/27/2009 Latency Test - Team 2 PM



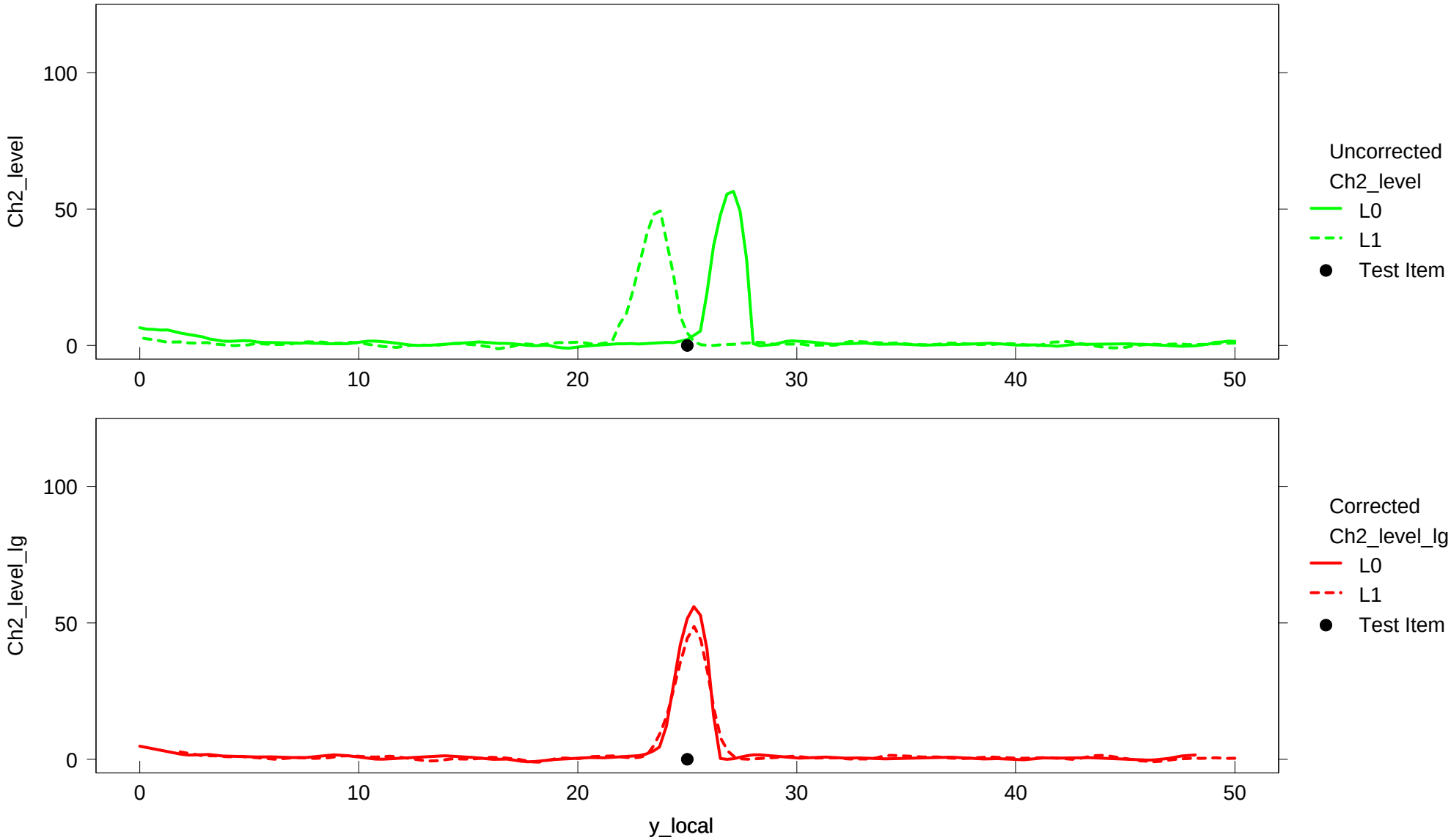
Database: 0127LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0127LP3 Latency Test - Team 3 PM



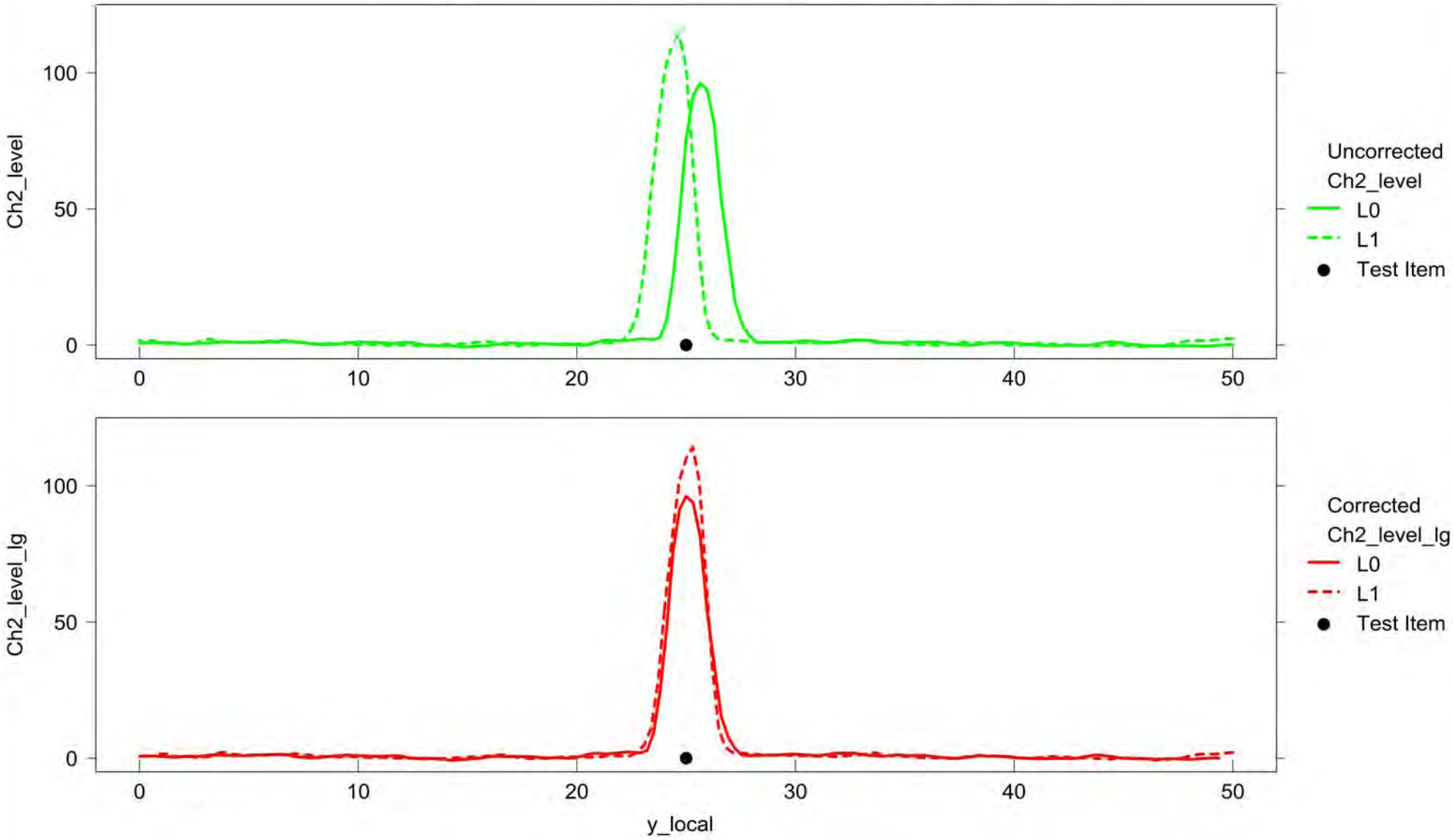
Database: 0127LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/27/2009 Latency Test - Team 4 PM



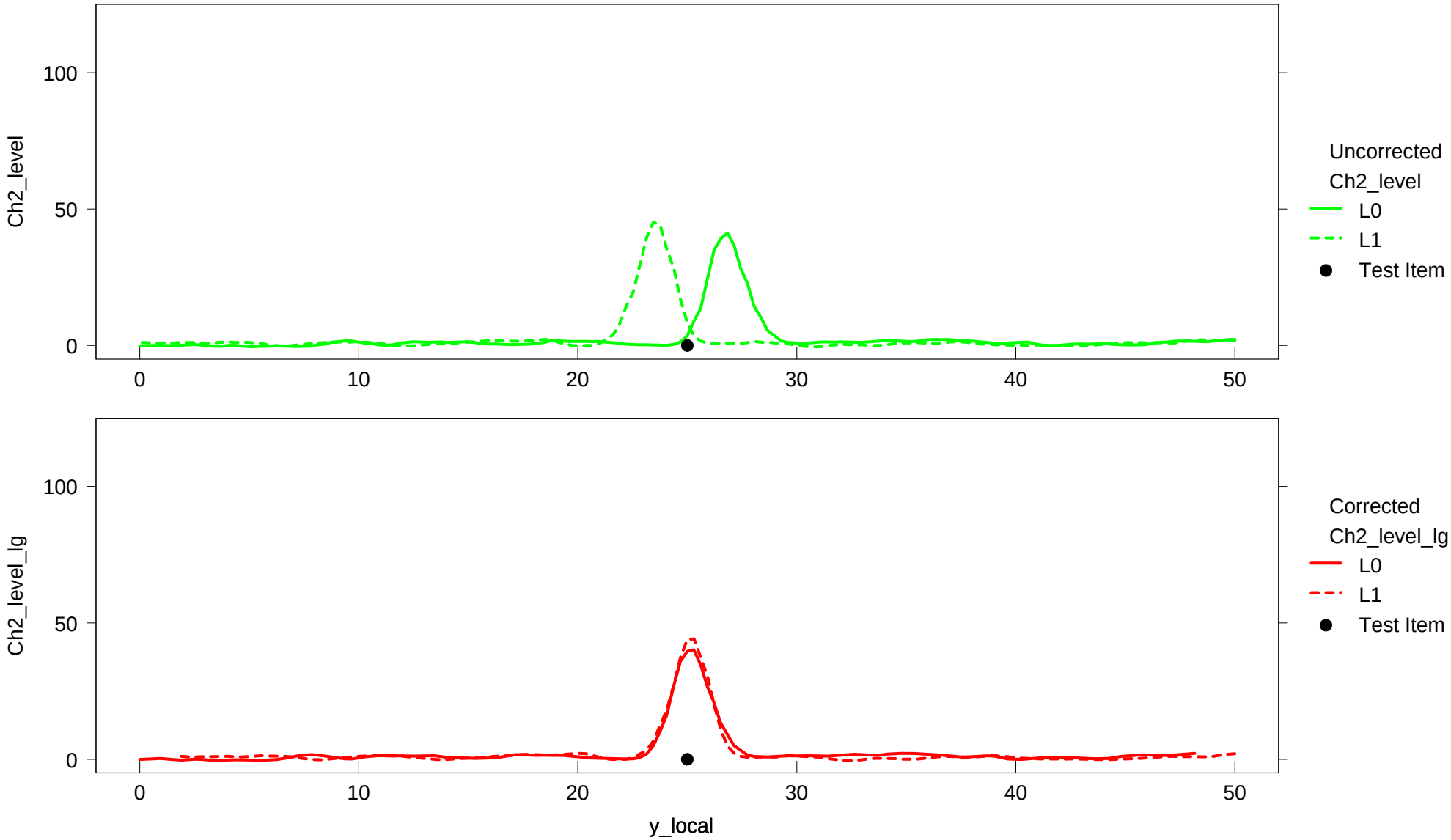
Database: 0127LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0128LA1 Latency Test - Team 1 AM



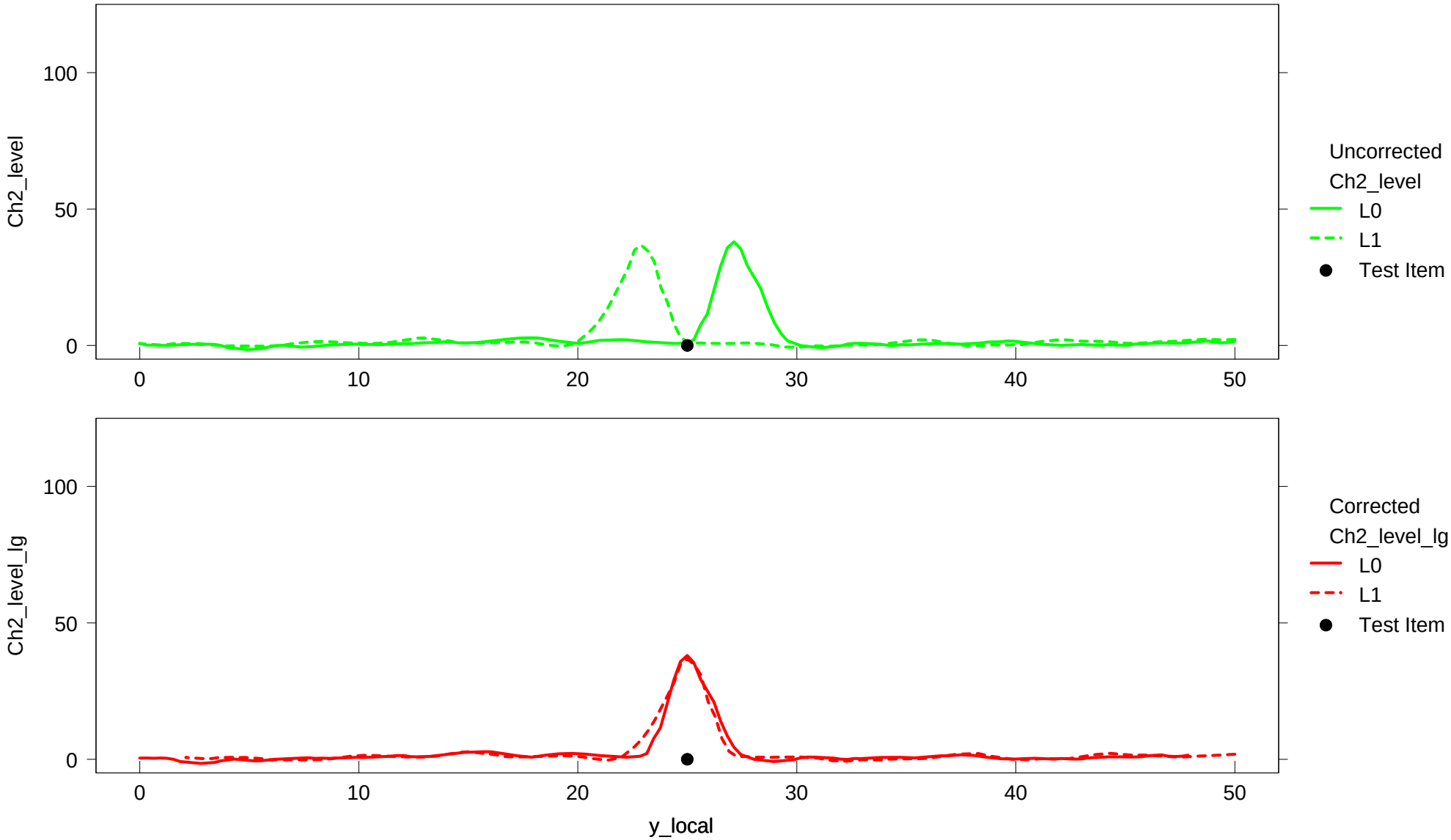
Database: 0128LA1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/28/2009 Latency Test - Team 2 AM



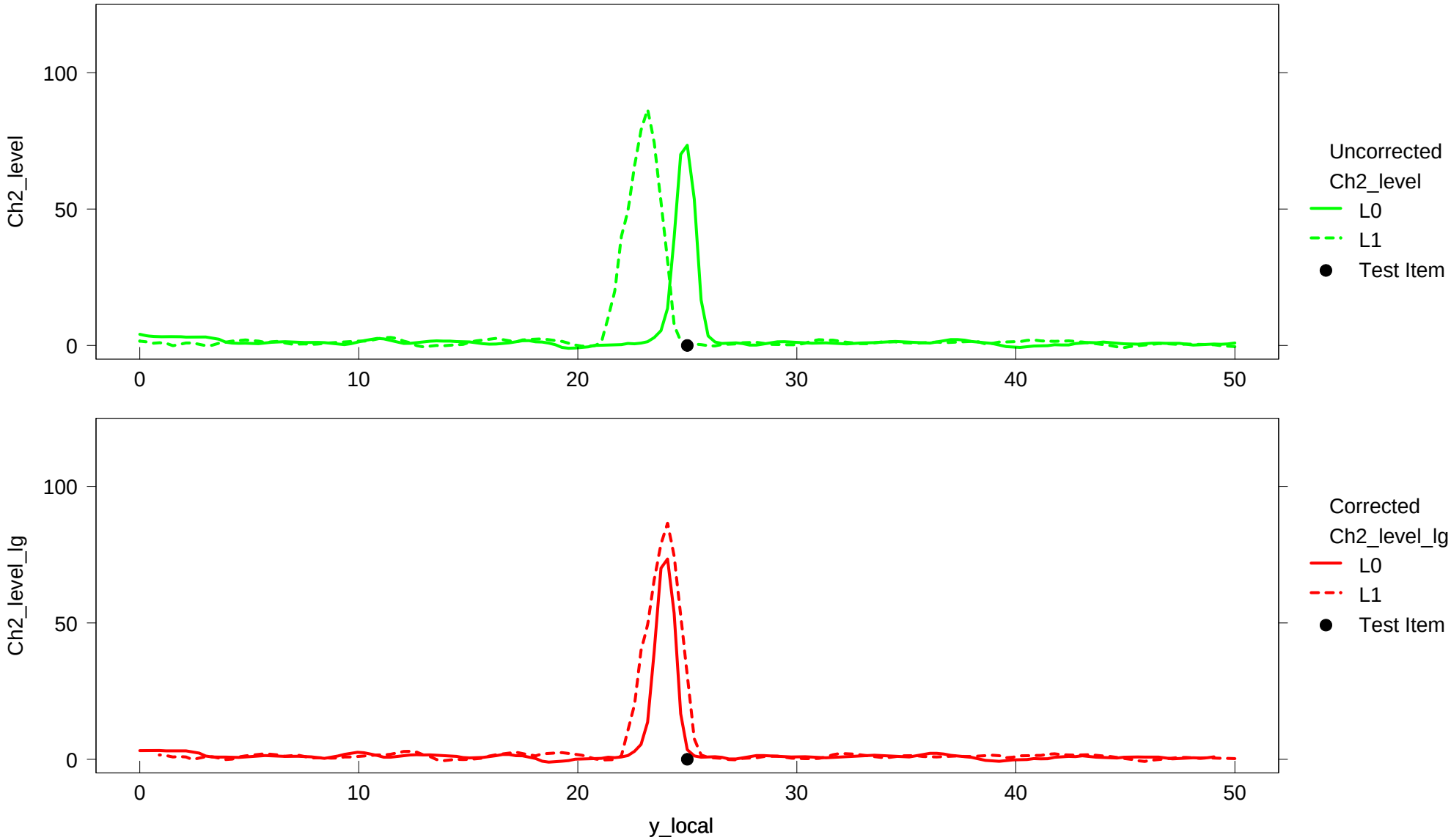
Database: 0128LA2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0128LA3 Latency Test - Team 3 AM



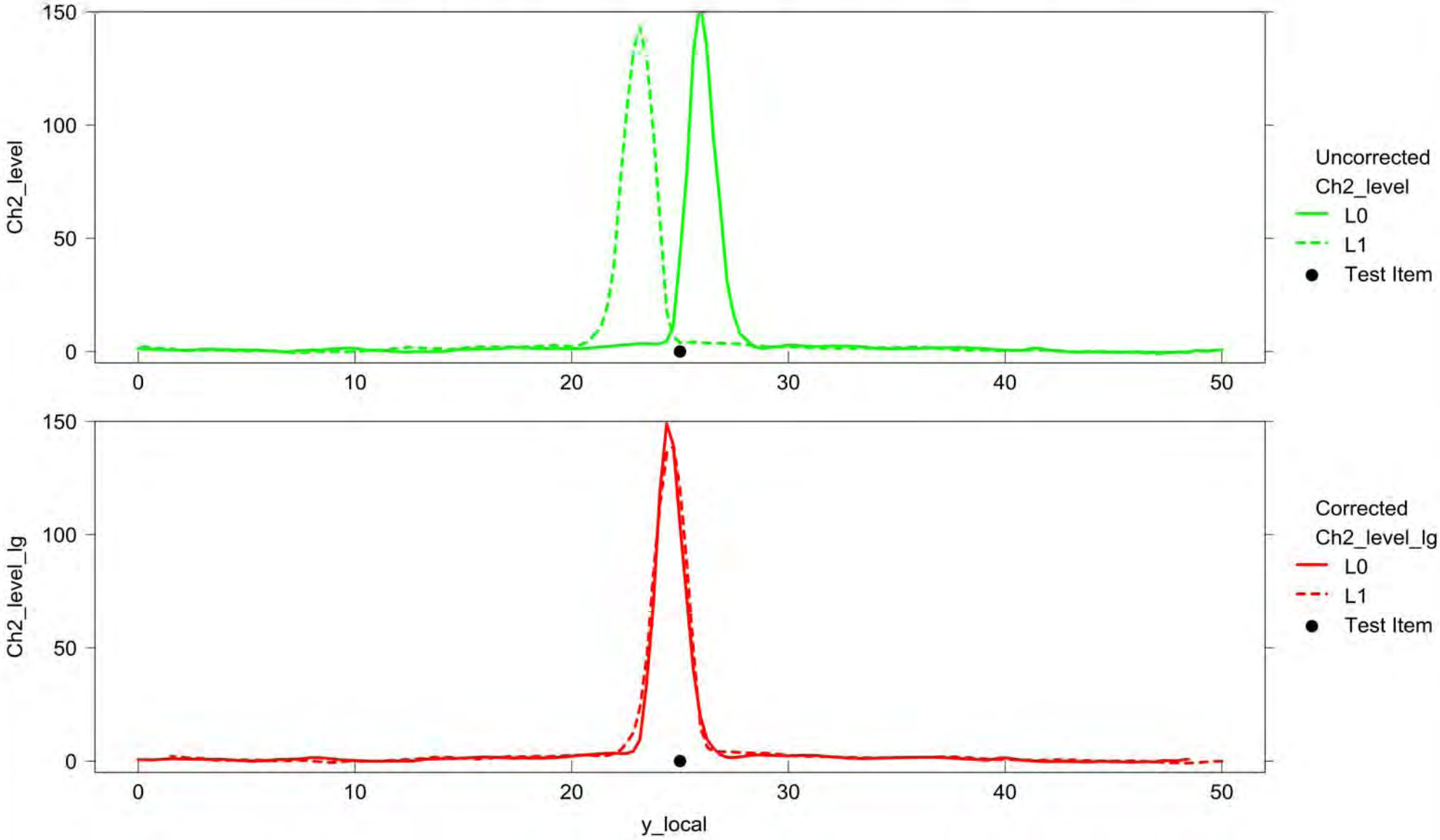
Database: 0128LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/28/2009 Latency Test - Team 4 AM



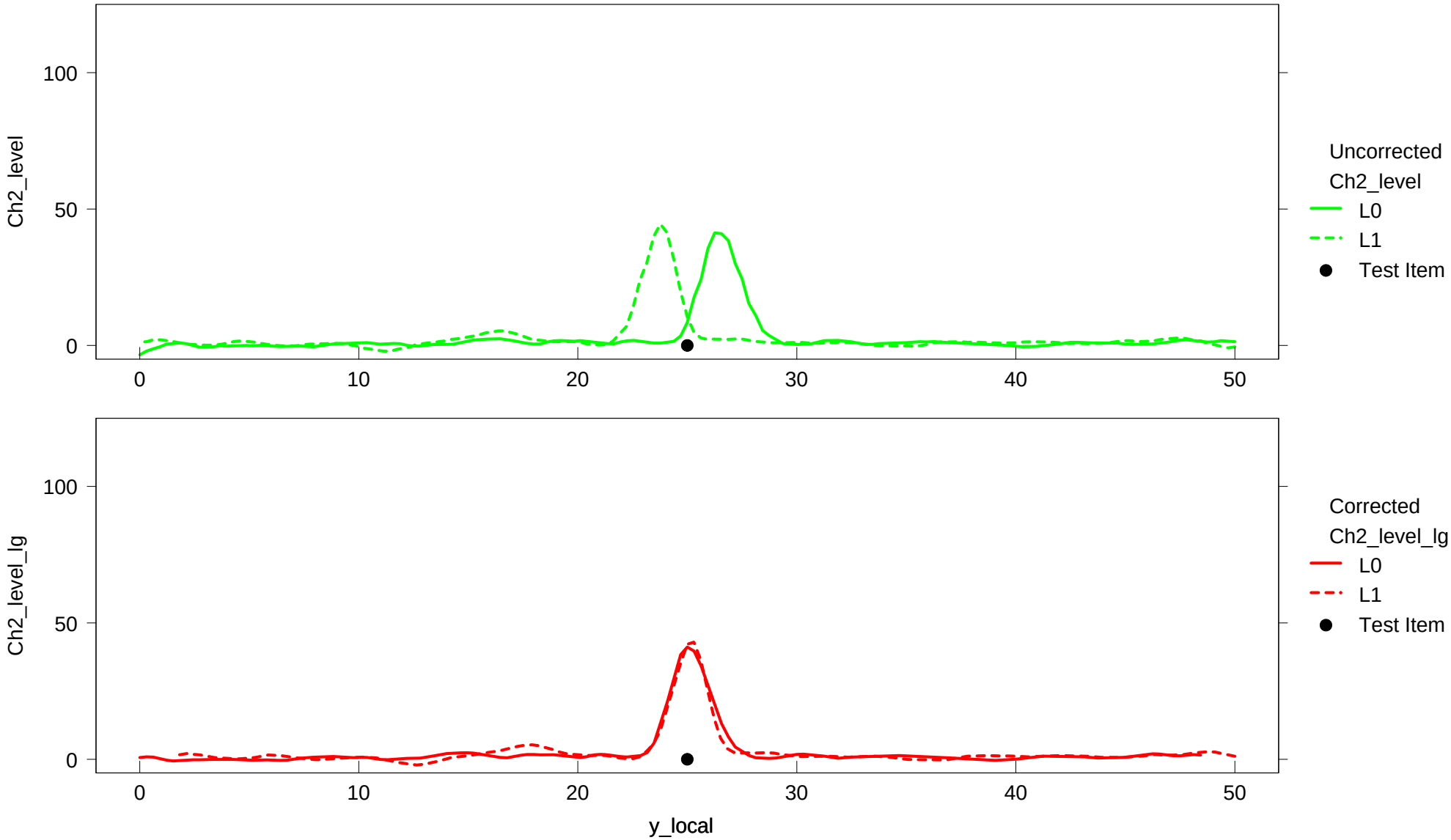
Database: 0128LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0128LP1 Latency Test - Team 1 PM



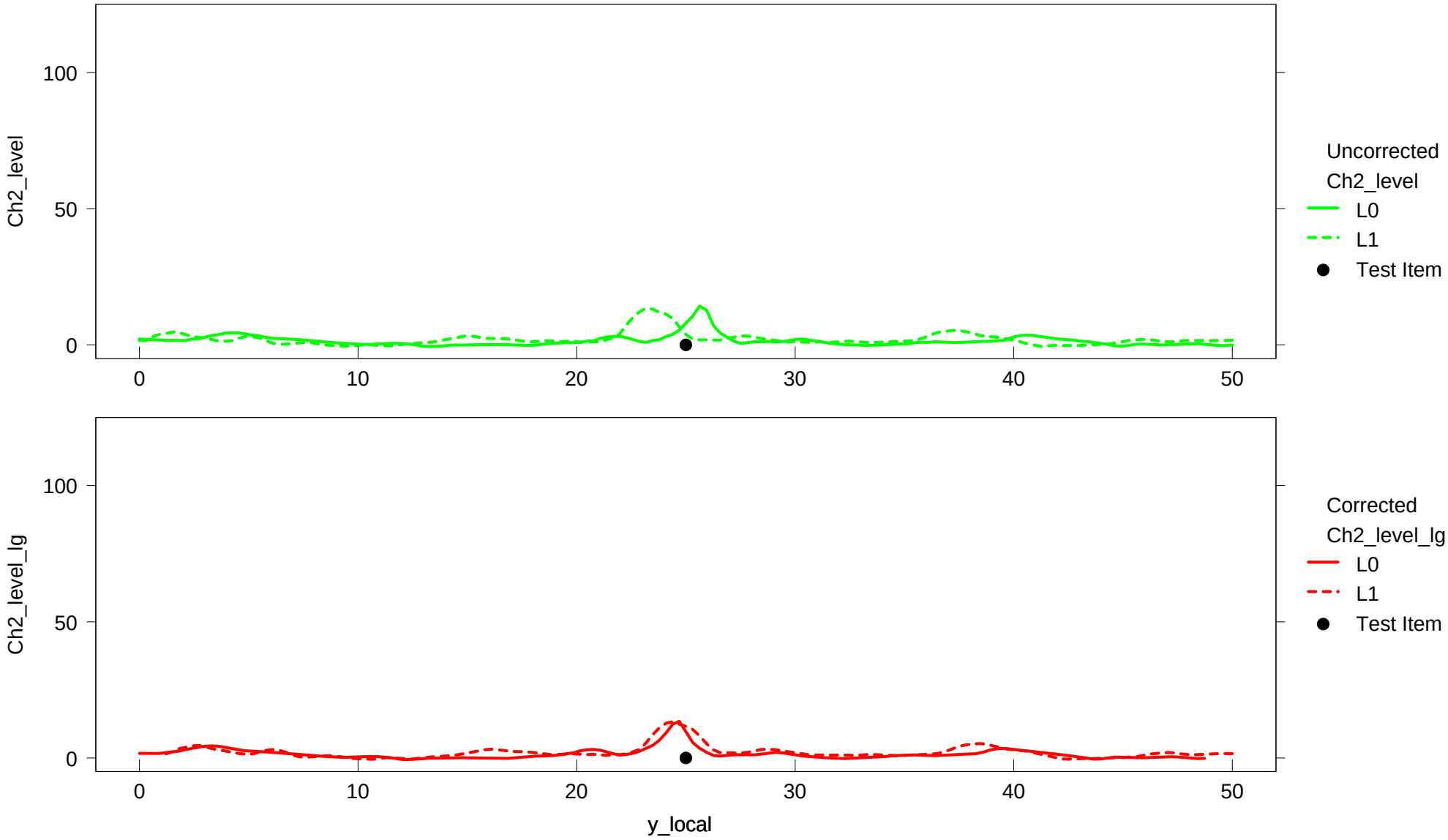
Database: 0128LP1.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/28/2009 Latency Test - Team 2 PM



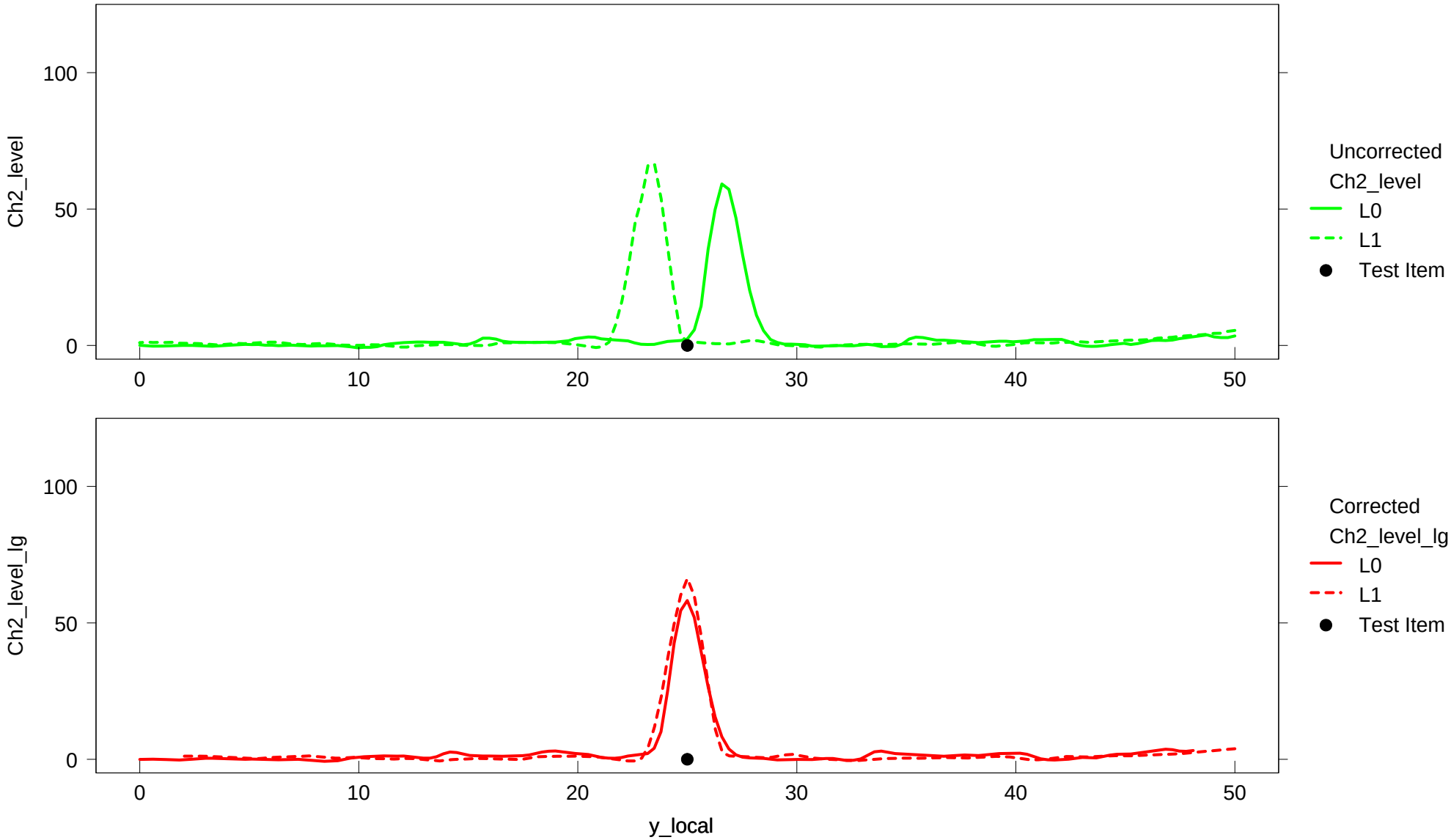
Database: 0128LP2.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0128LP3 Latency Test - Team 3 PM



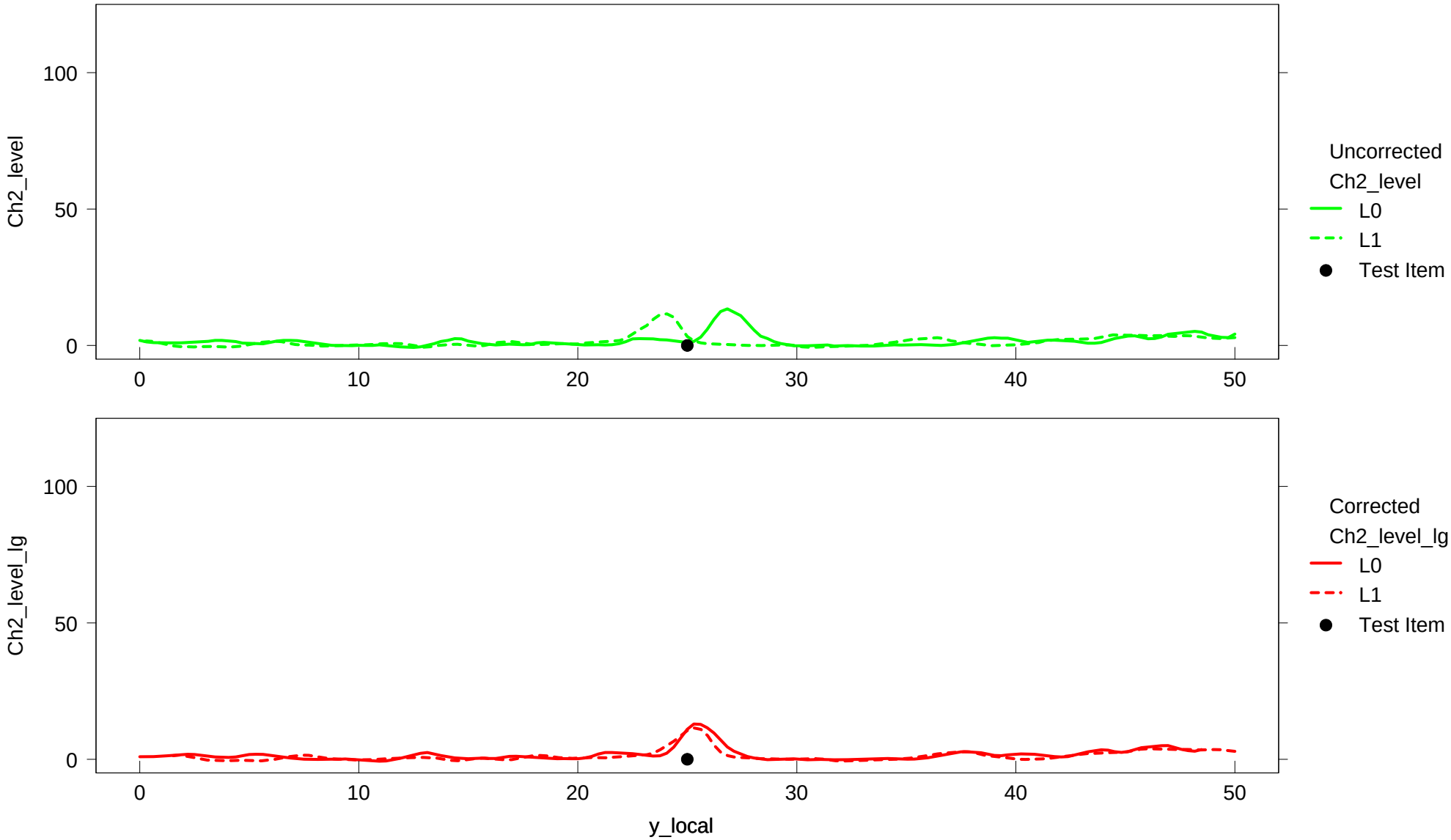
Database: 0128LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/28/2009 Latency Test - Team 4 PM



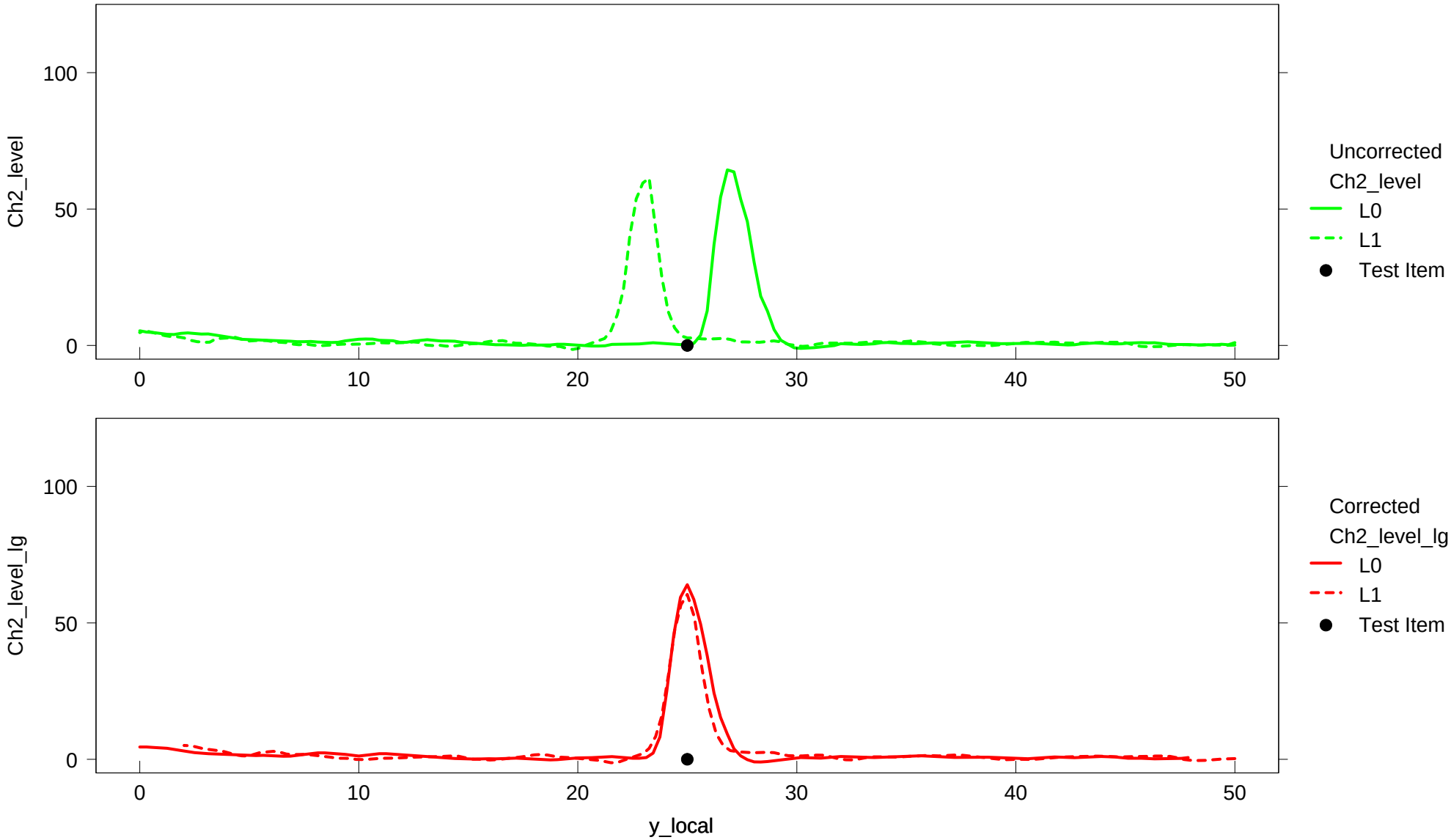
Database: 0128LP4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0129LA3 Latency Test - Team 3 AM



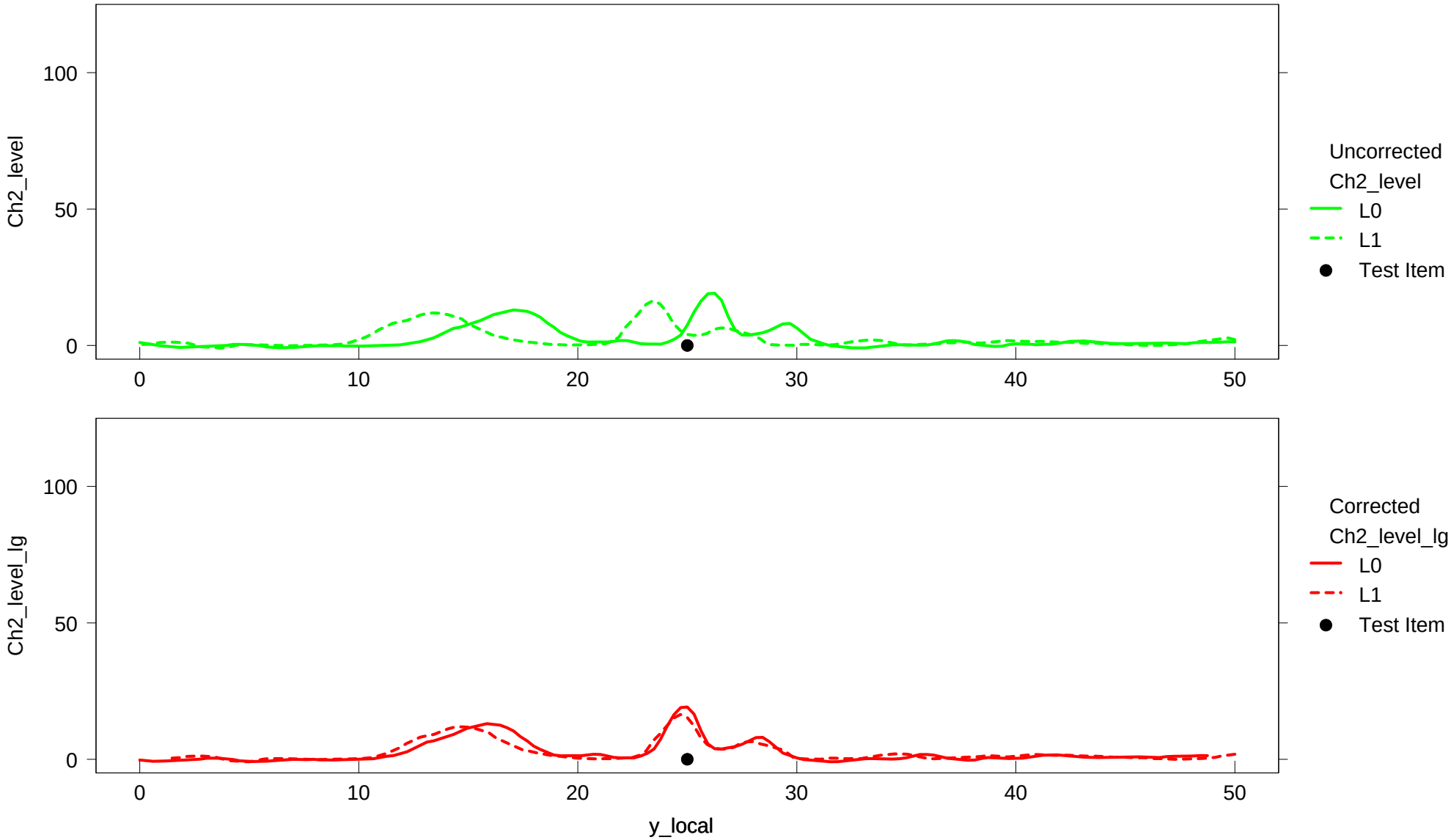
Database: 0129LA3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/29/2009 Latency Test - Team 4 AM



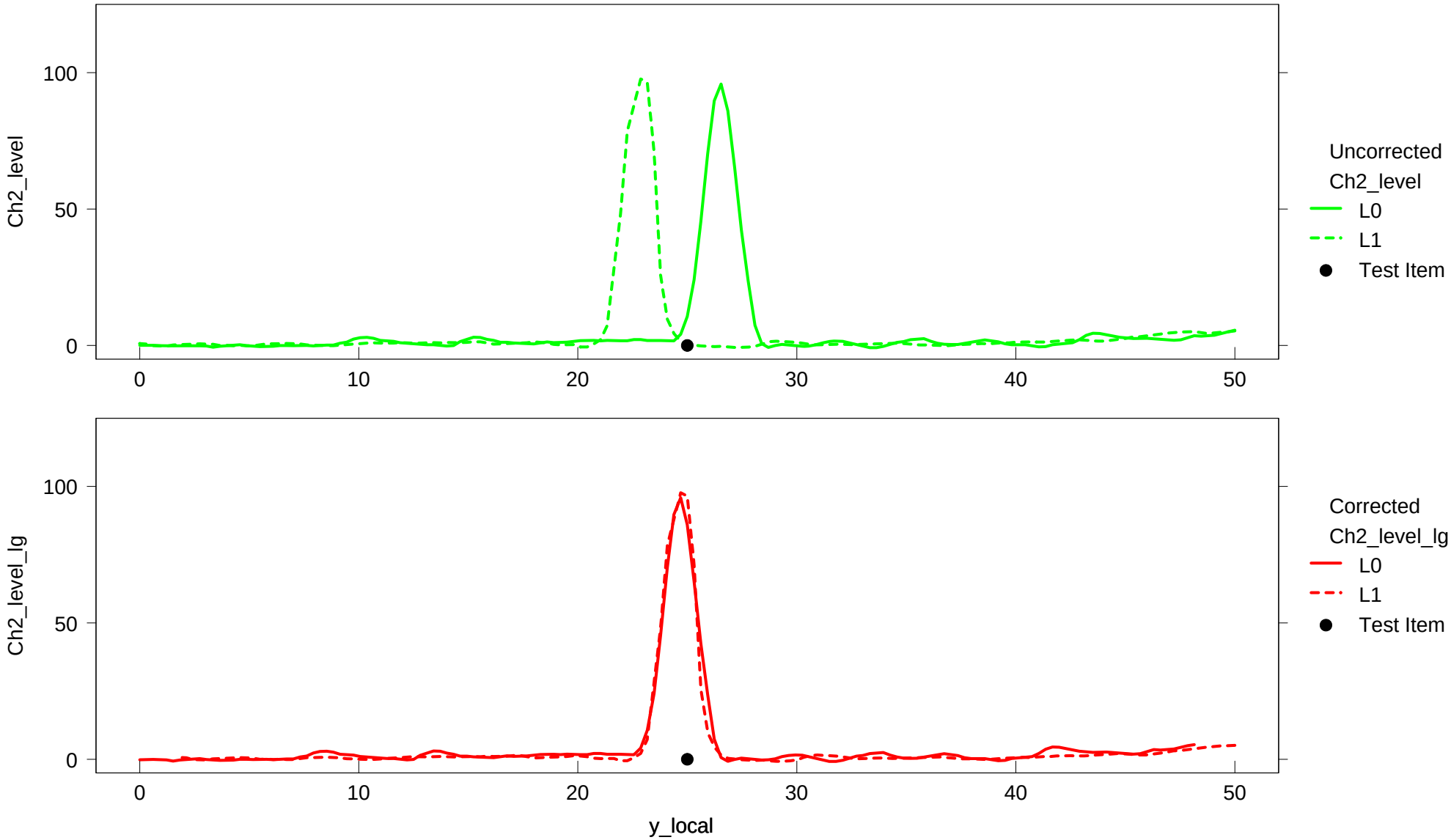
Database: 0129LA4.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
0129LP3 Latency Test - Team 3 PM



Database: 0129LP3.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil
01/29/2009 Latency Test - Team 4 PM



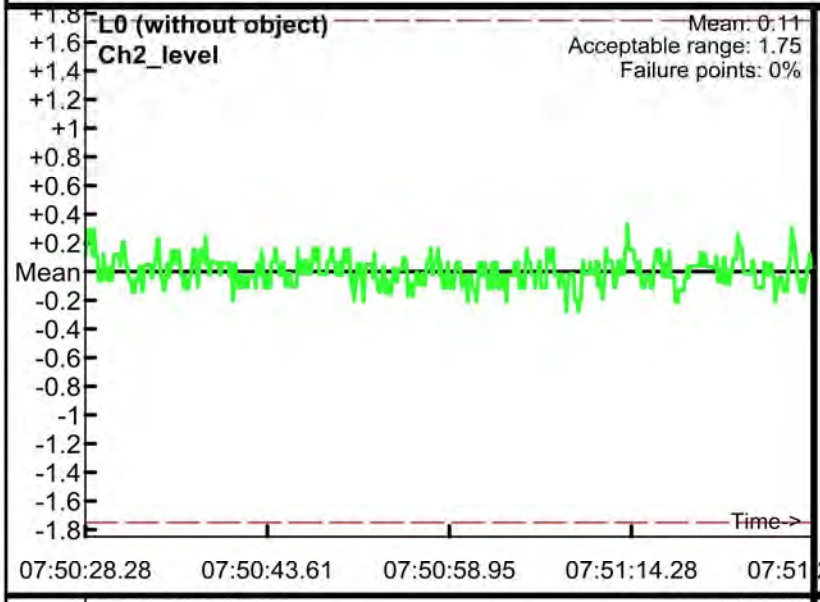
Database: 0129LP4.gdb

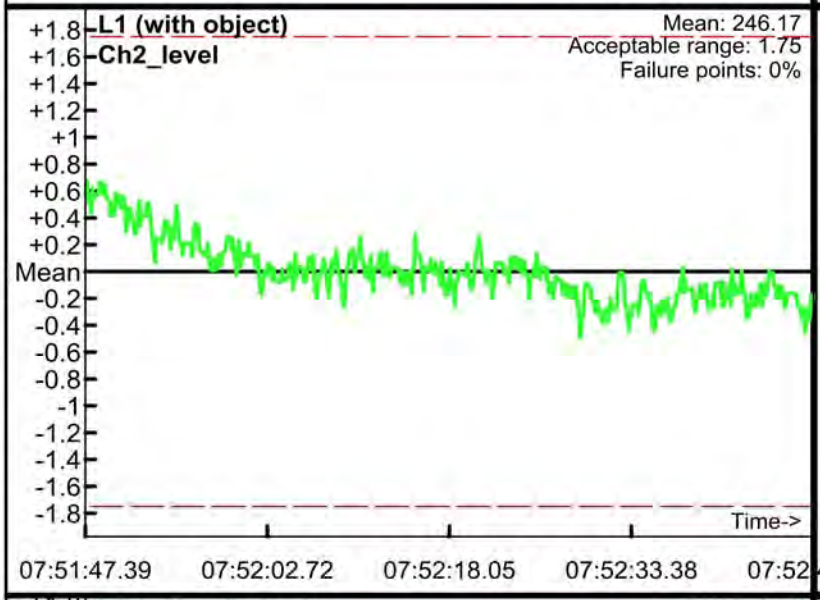
Static Calibration Test

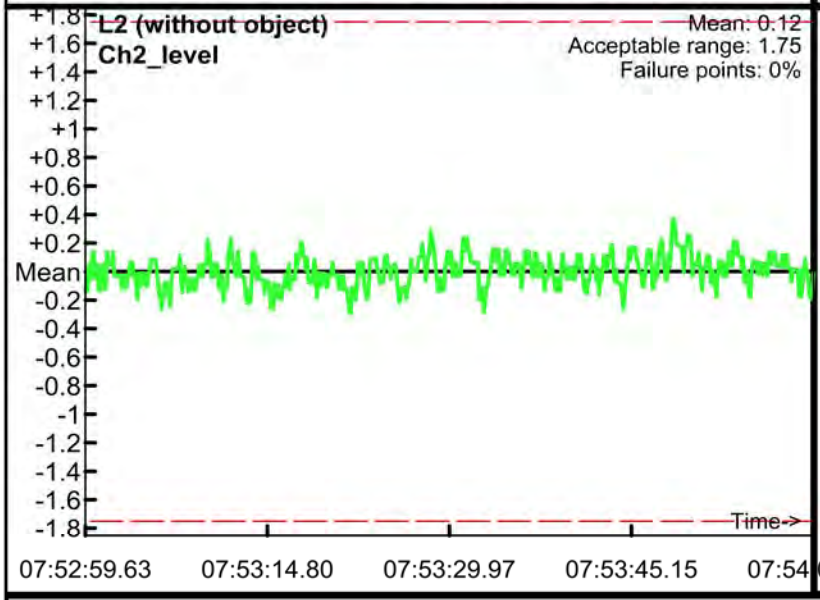
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team1
Date: 2009/01/06







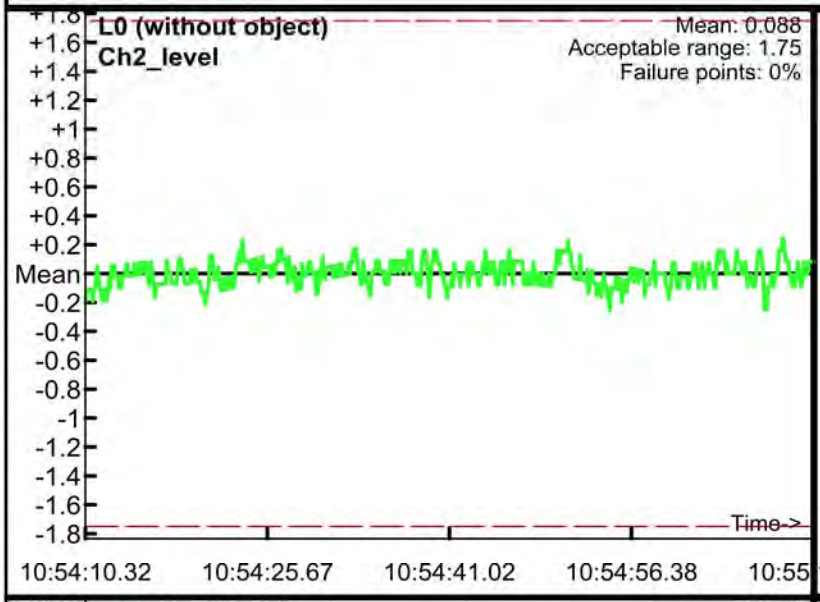
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\01_2009\010608\0106SA1.gdb
Line Name: L0 L1 L2

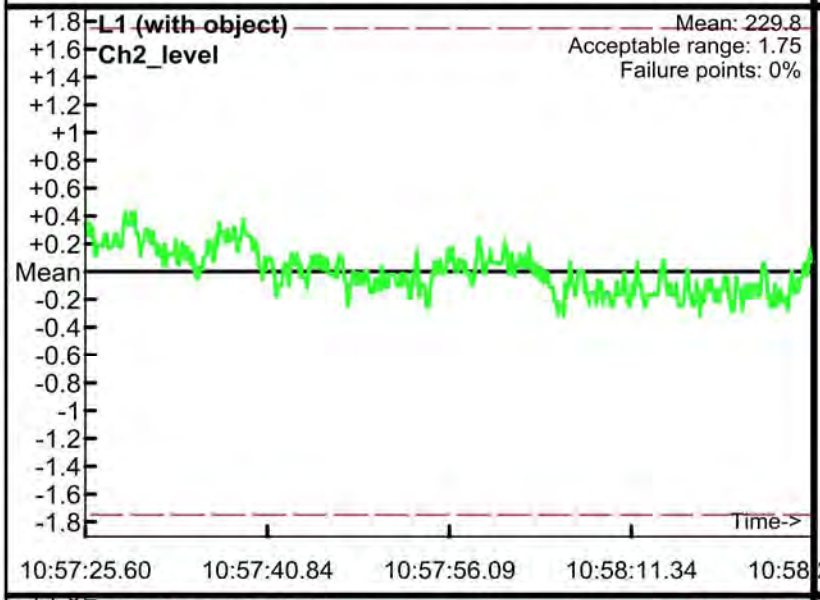
Static Calibration Test

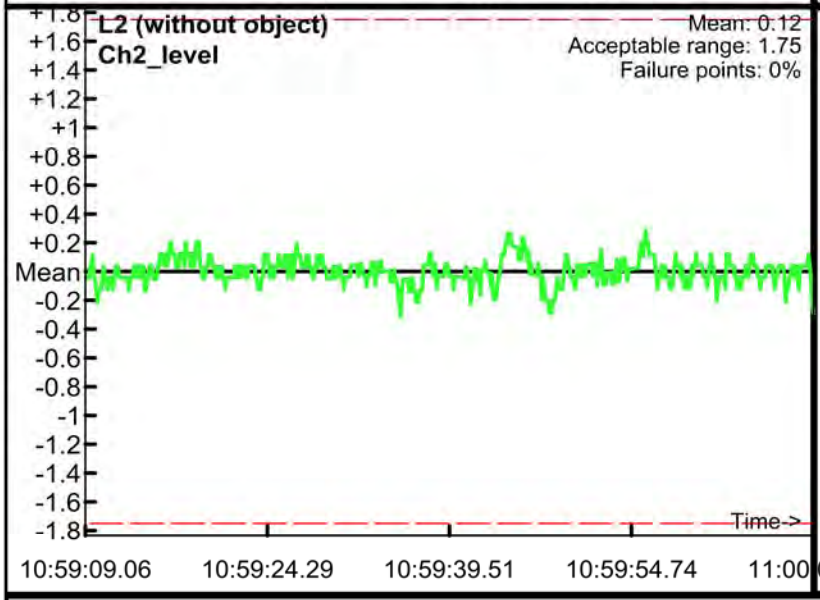
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/06







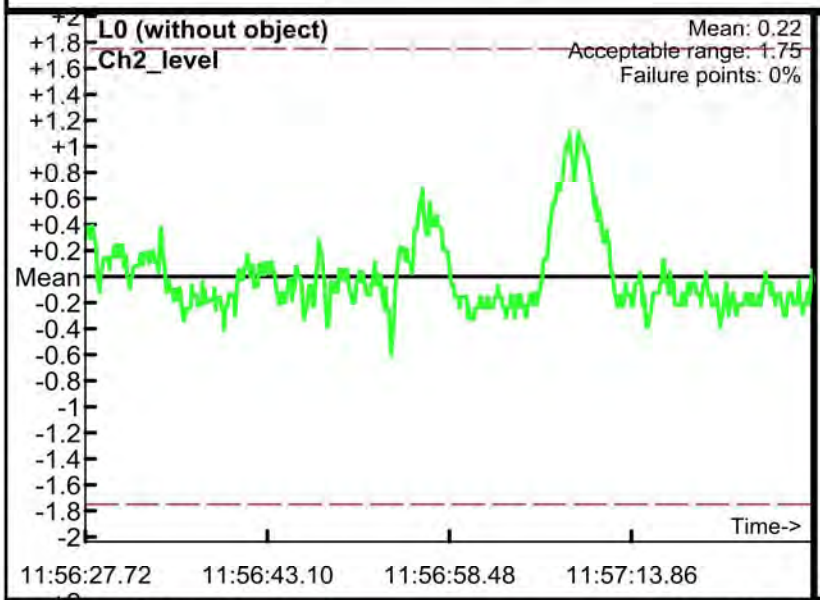
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\01_2009\010608\0106SA3.gdb
Line Name: L0 L1 L2

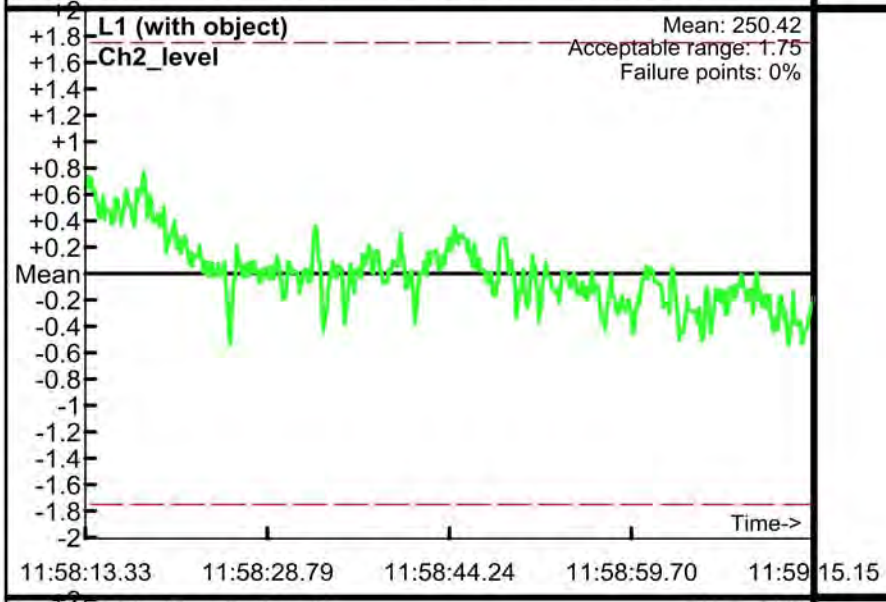
Static Calibration Test

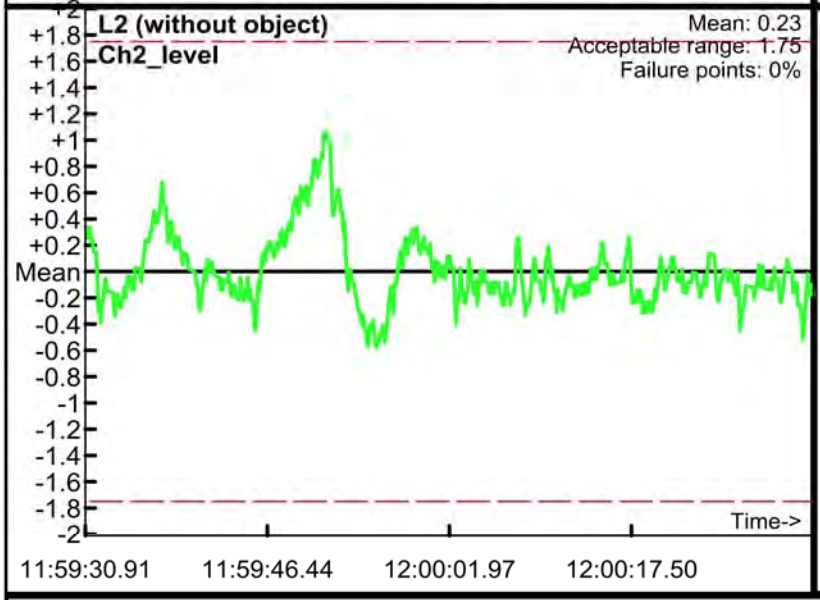
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/01/06







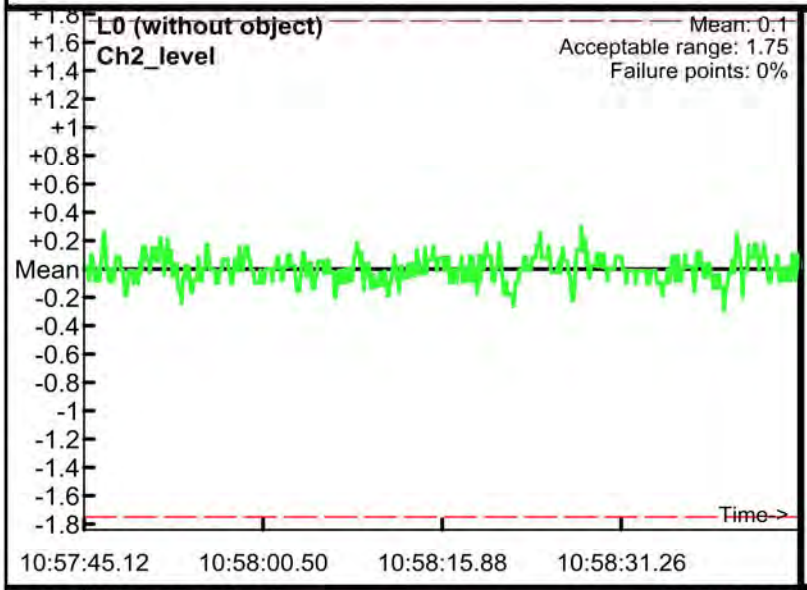
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\01_2009\010608\0106SAR1.gdb
Line Name: L0 L1 L2

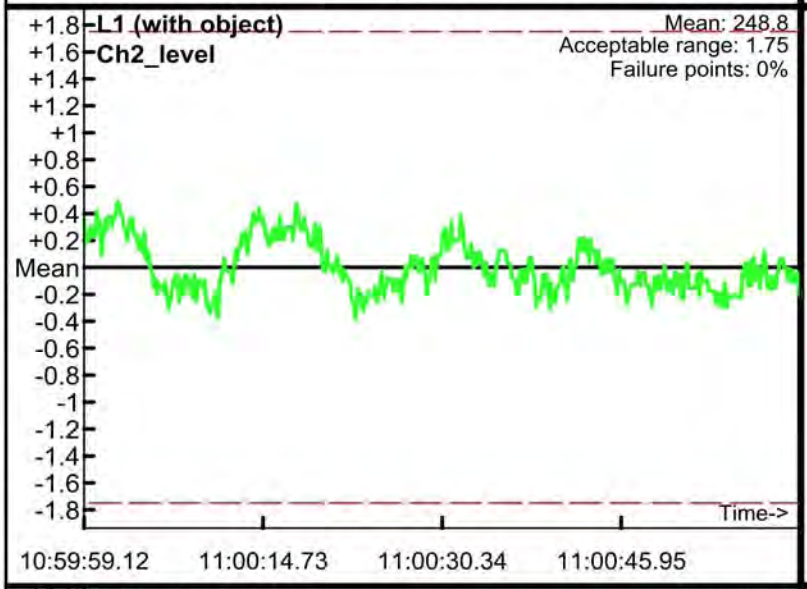
Static Calibration Test

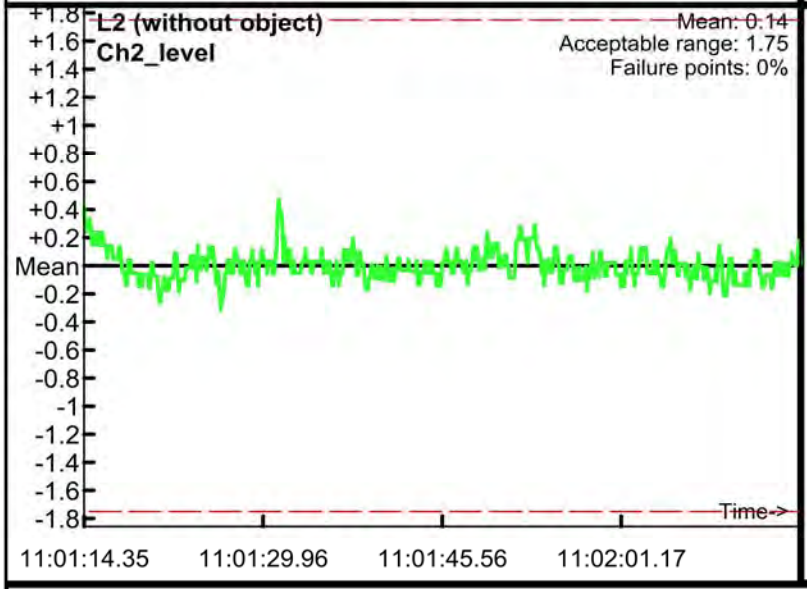
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/01/08







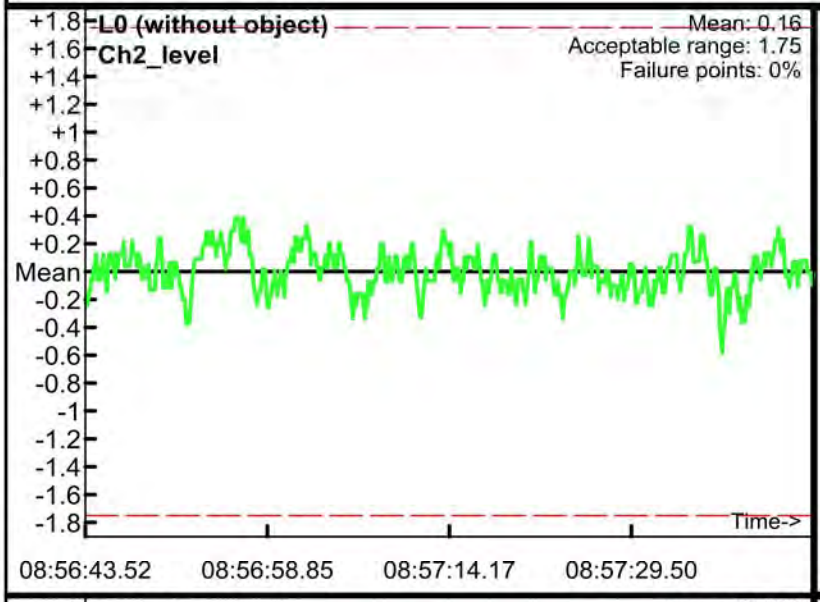
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\01_2009\010608\0106SAR2.gdb
Line Name: L0 L1 L2

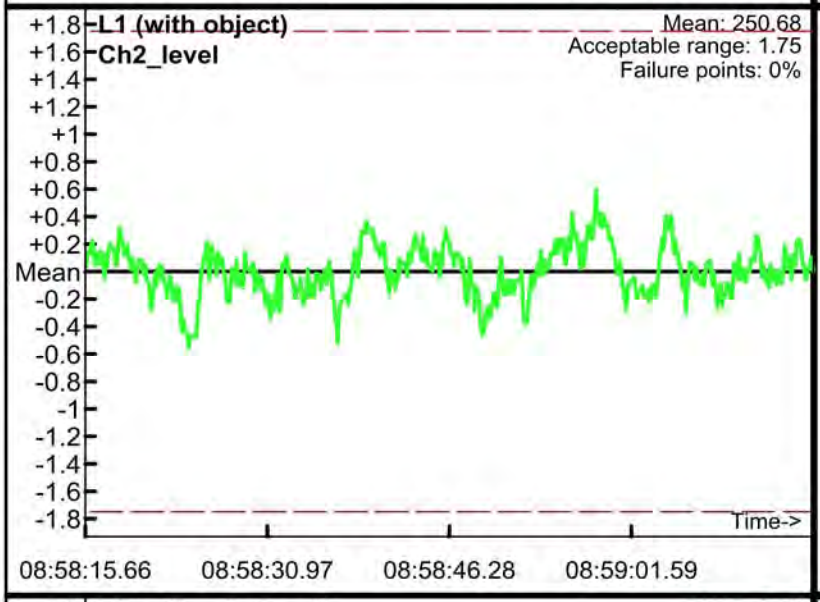
Static Calibration Test

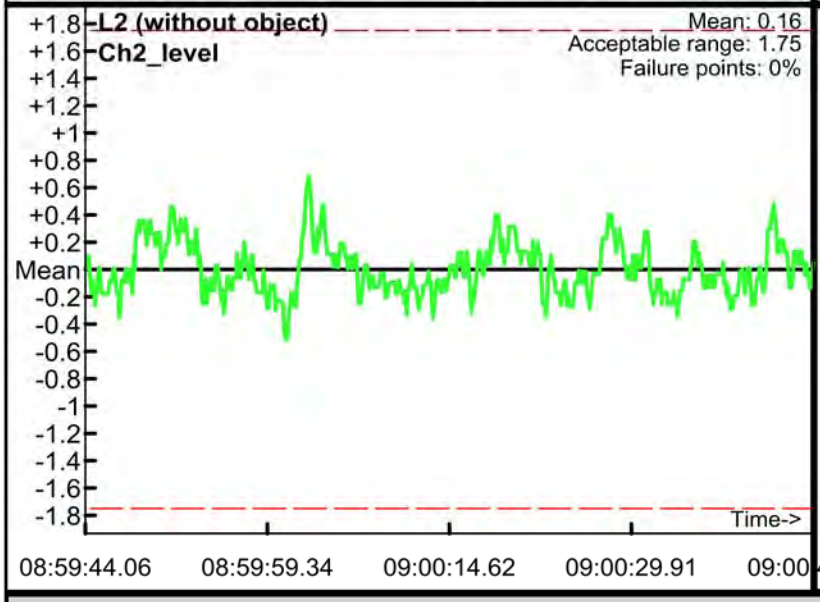
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/06







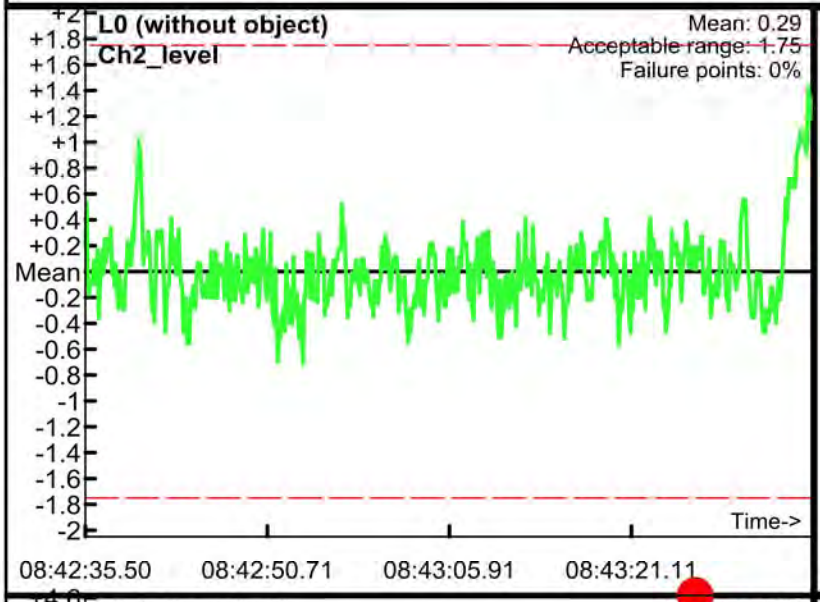
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\01_2009\010608\0106SAR3.gdb
Line Name: L0 L1 L2

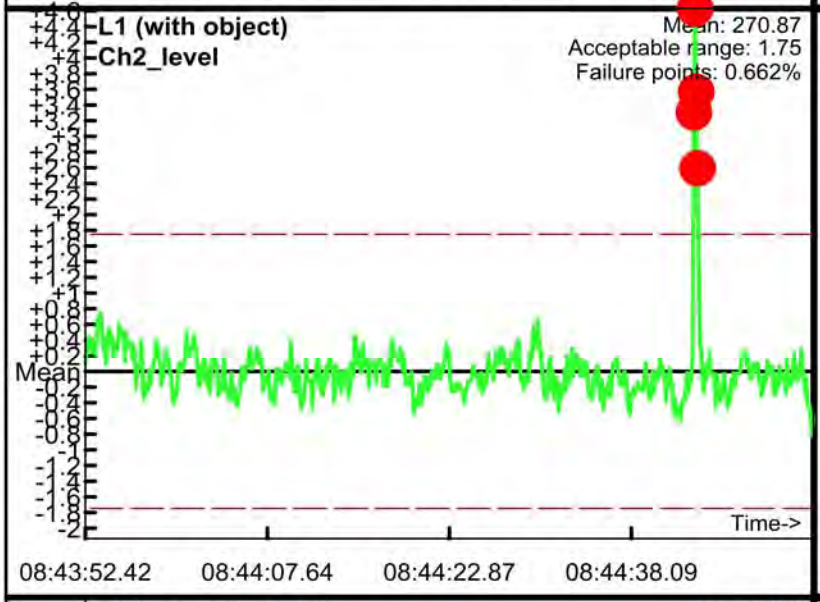
Static Calibration Test

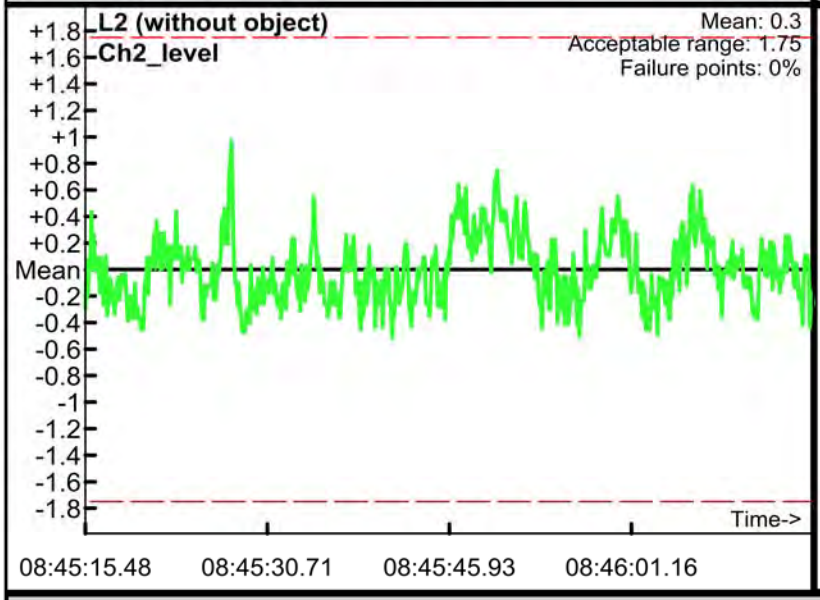
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/06







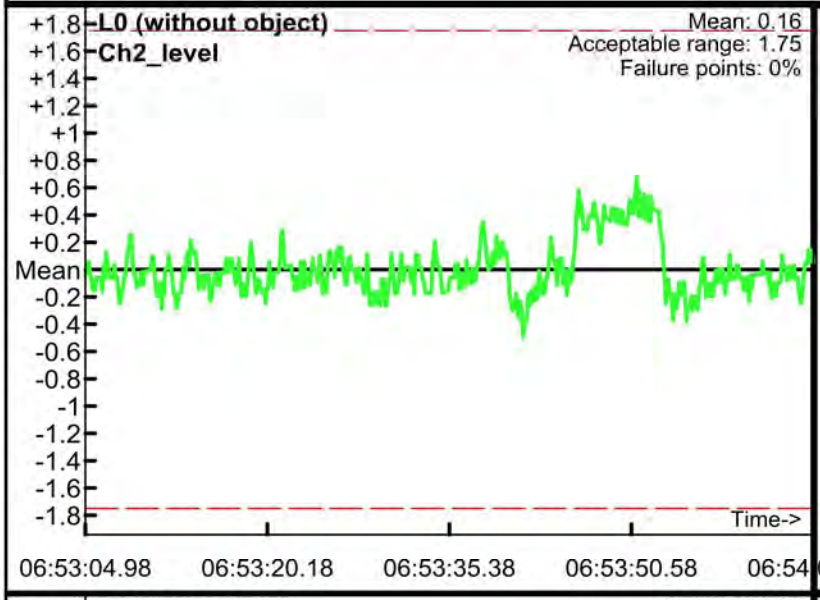
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\01_2009\010608\0106SAR4.gdb
Line Name: L0 L1 L2

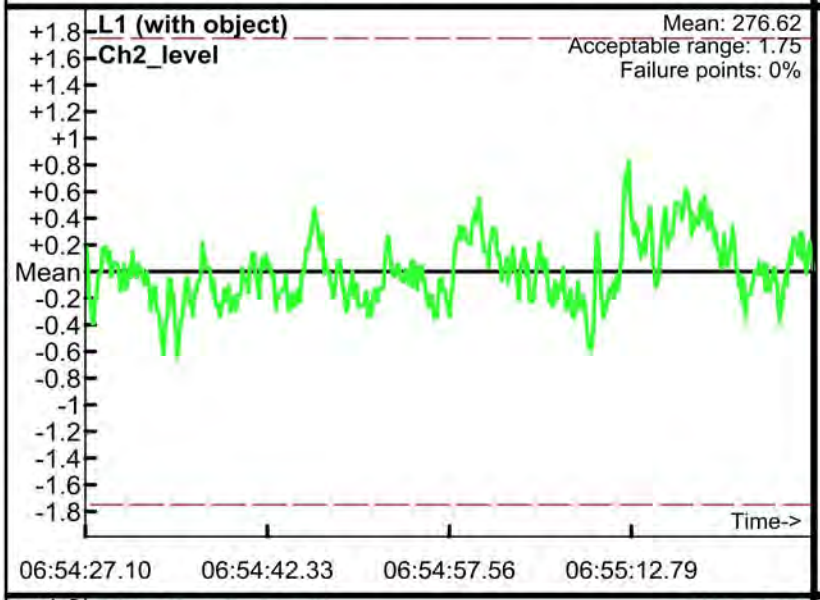
Static Calibration Test

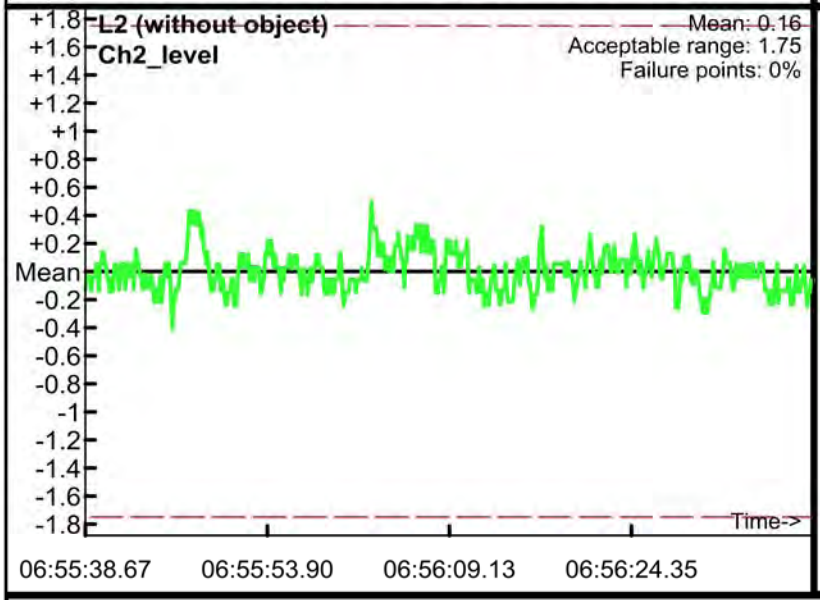
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2009/01/06







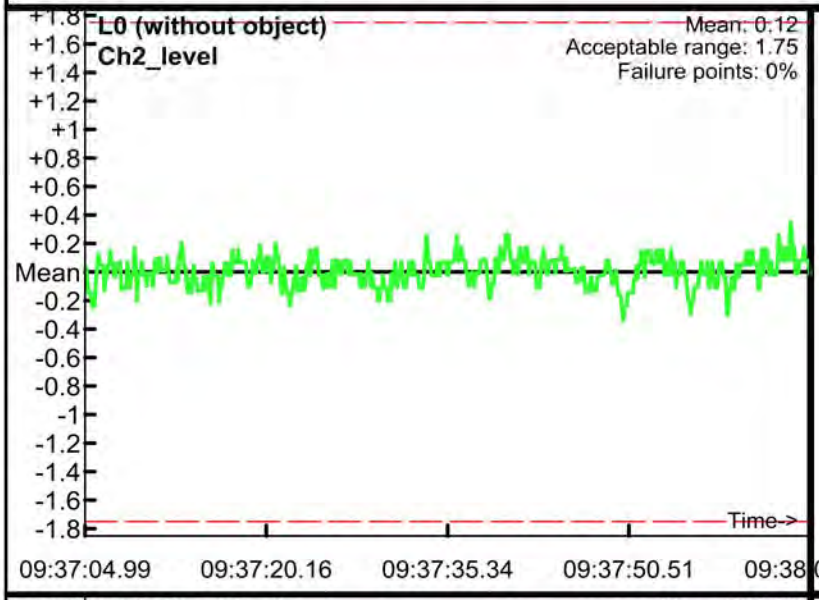
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\01_2009\010608\0106SAR5.gdb
Line Name: L0 L1 L2

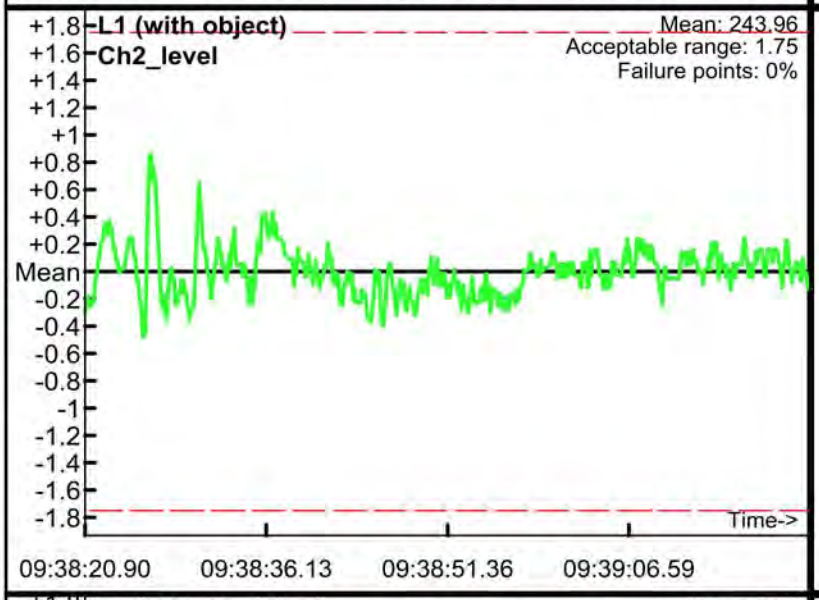
Static Calibration Test

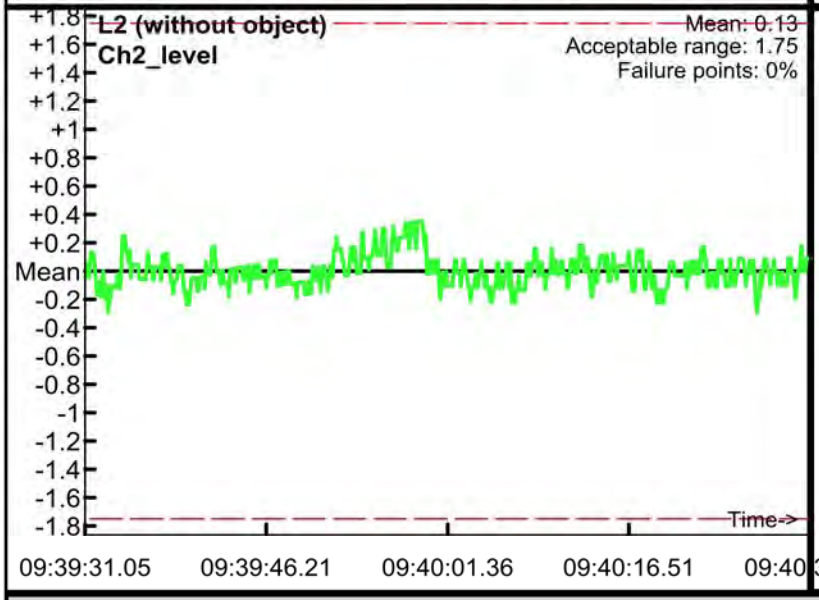
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team1
Date: 2009/01/06







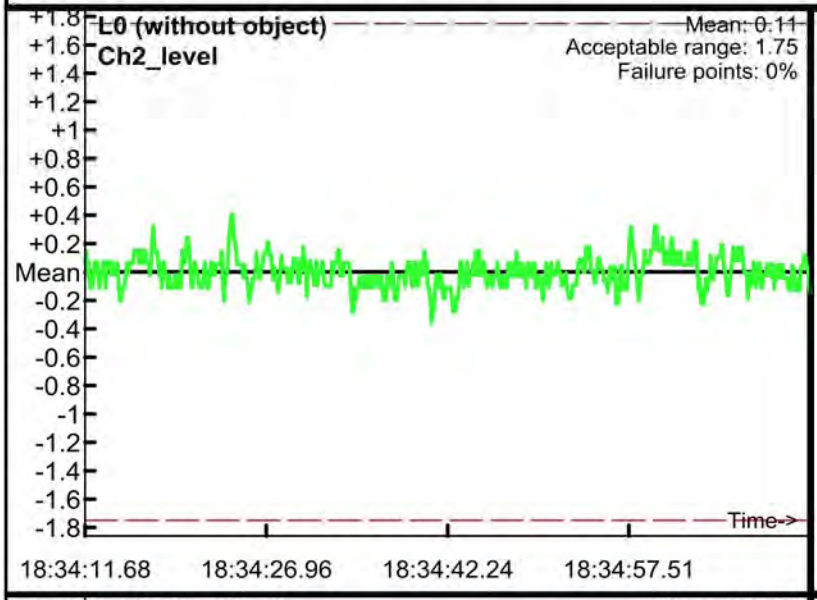
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\01_2009\010608\0106SP1.gdb
Line Name: L0 L1 L2

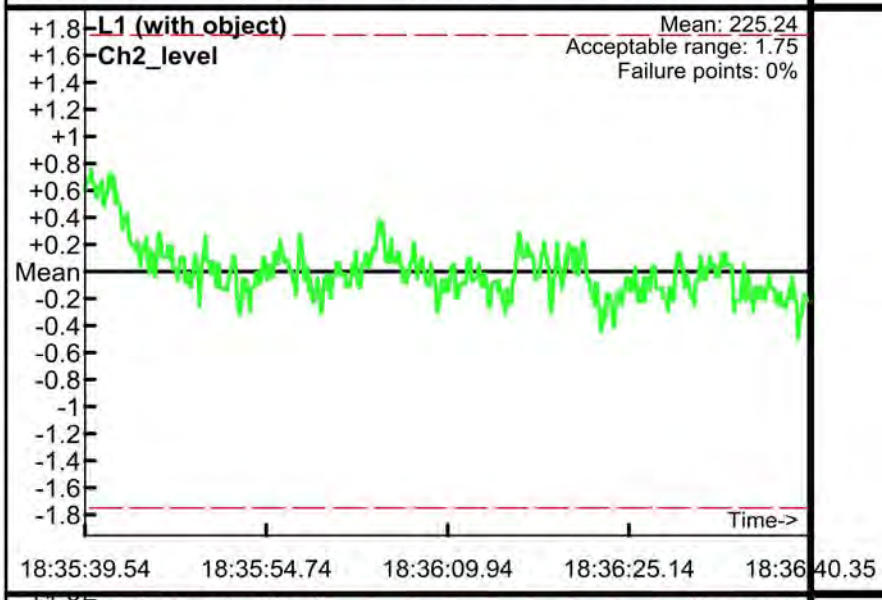
Static Calibration Test

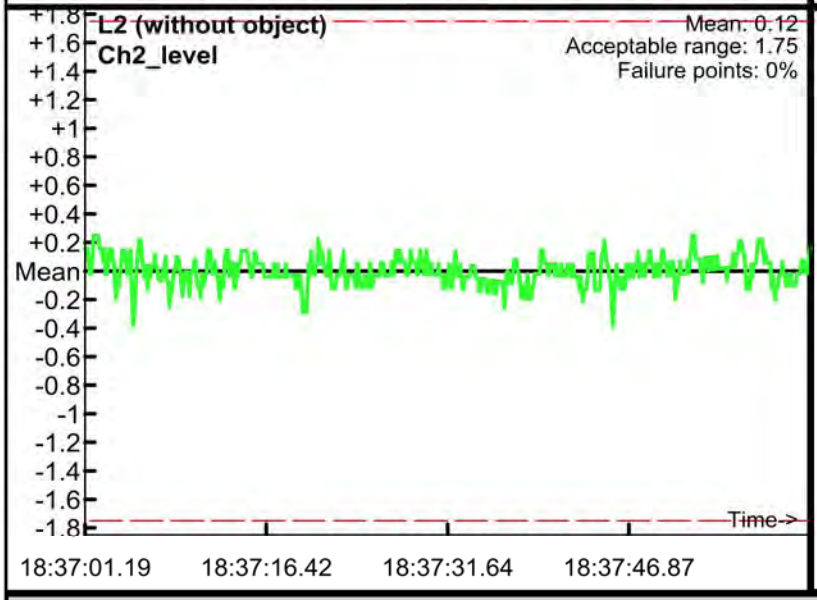
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/06







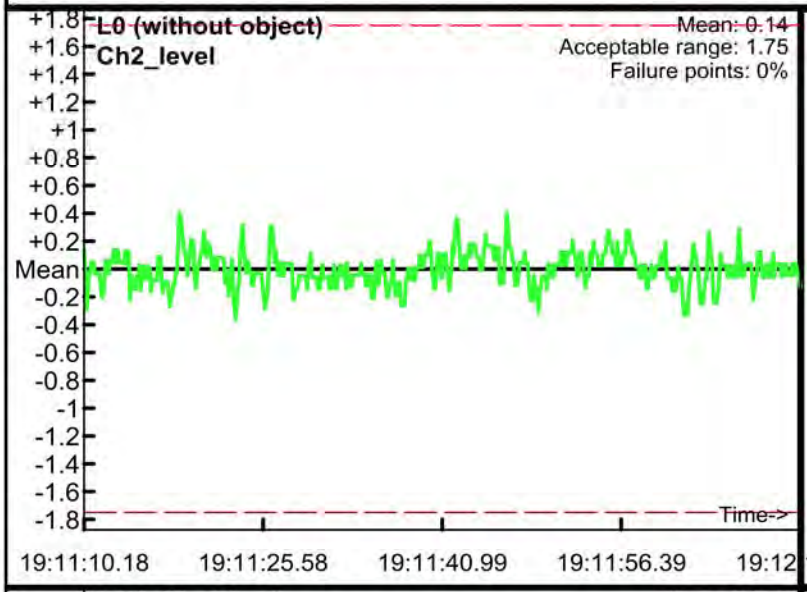
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\01_2009\010608\0106SP3.gdb
Line Name: L0 L1 L2

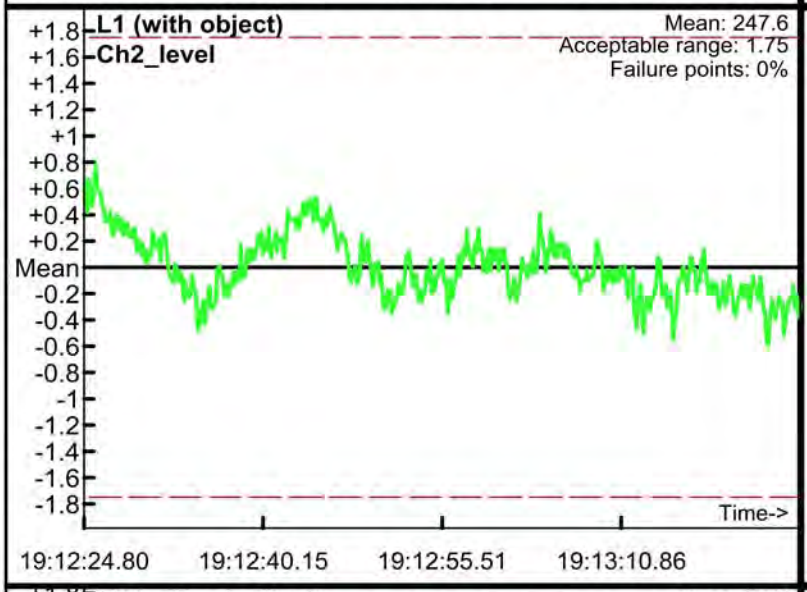
Static Calibration Test

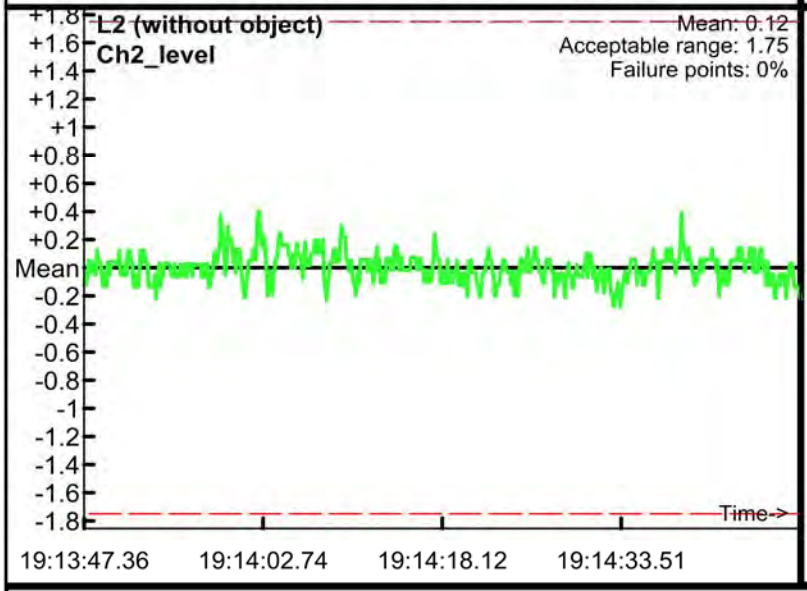
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/01/06







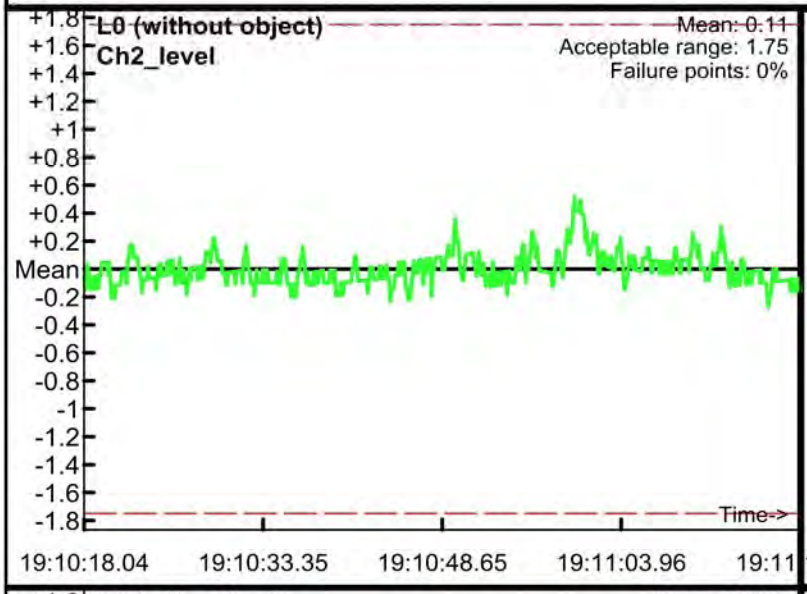
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\01_2009\010608\0106SPR1.gdb
Line Name: L0 L1 L2

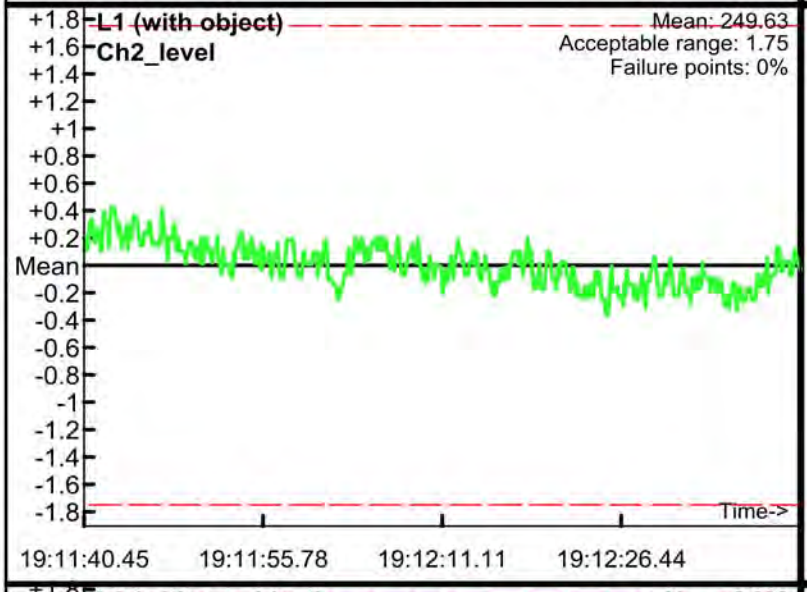
Static Calibration Test

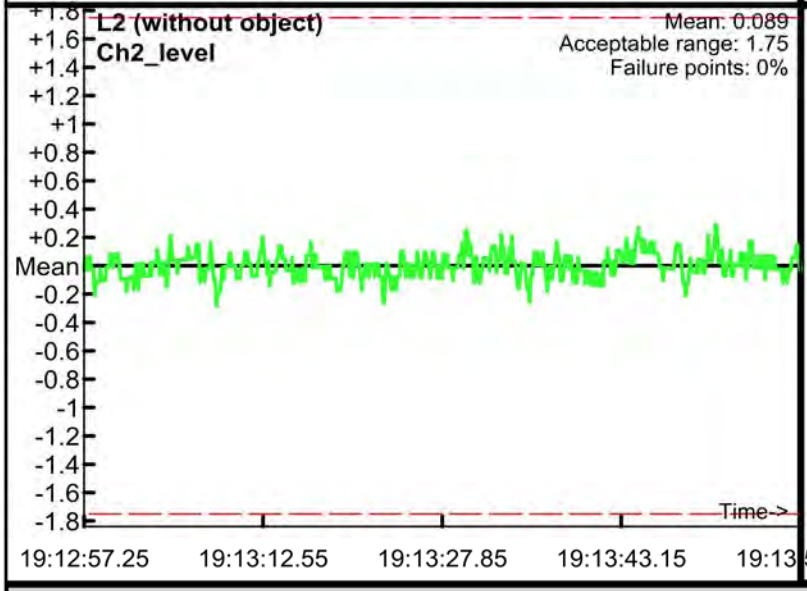
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/01/06







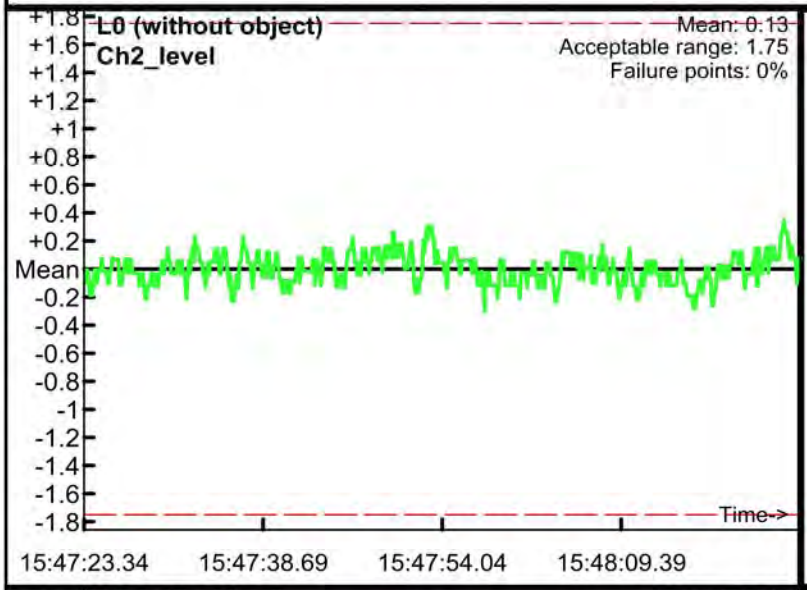
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\01_2009\010608\0106SPR2.gdb
Line Name: L0 L1 L2

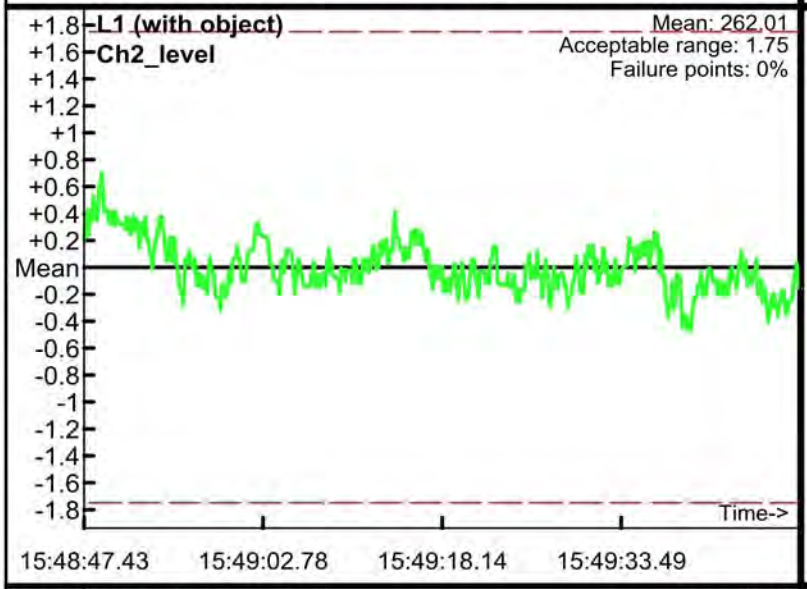
Static Calibration Test

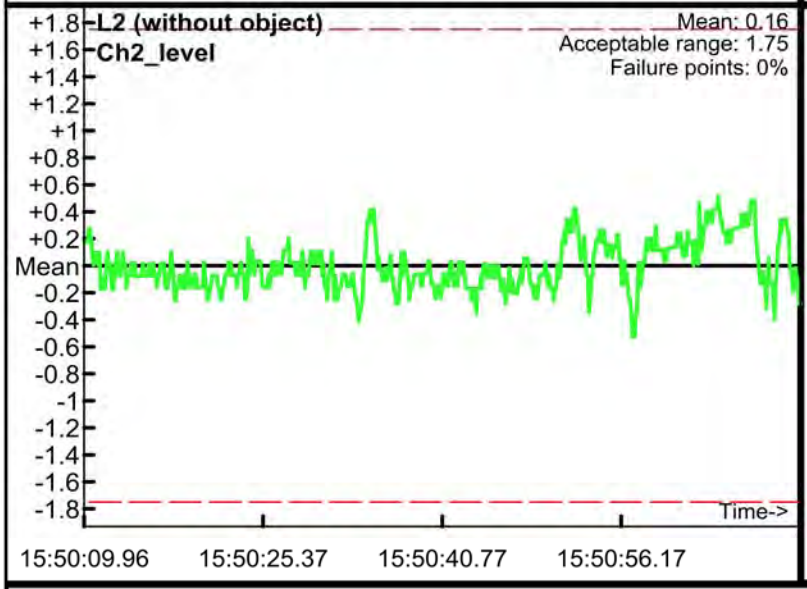
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/06







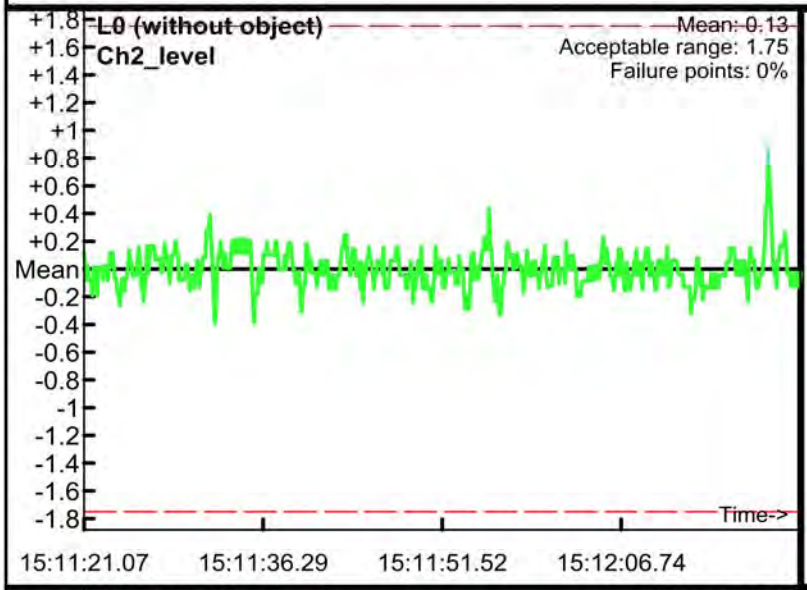
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\01_2009\010608\0106SPR3.gdb
Line Name: L0 L1 L2

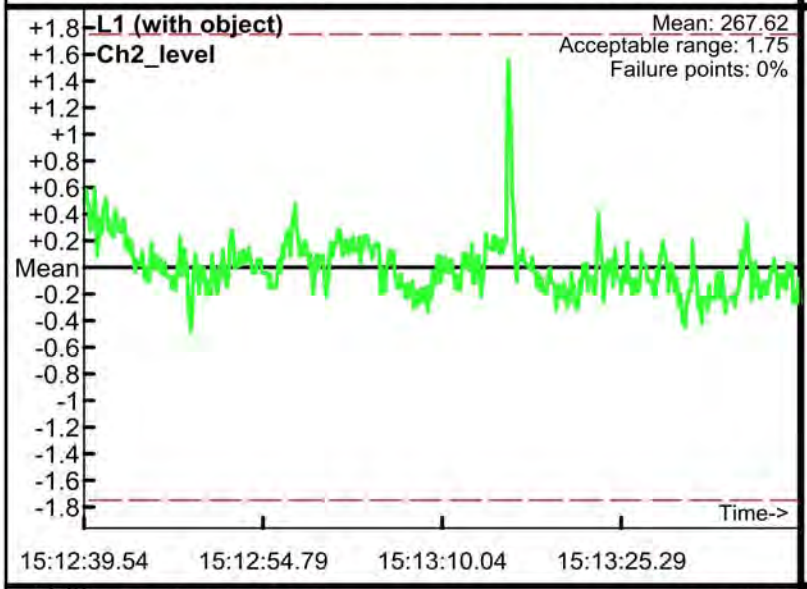
Static Calibration Test

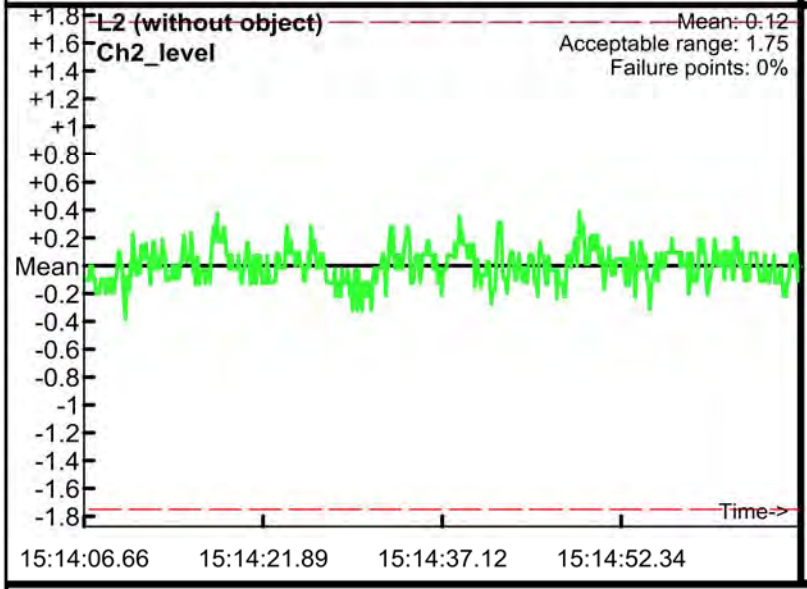
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/06







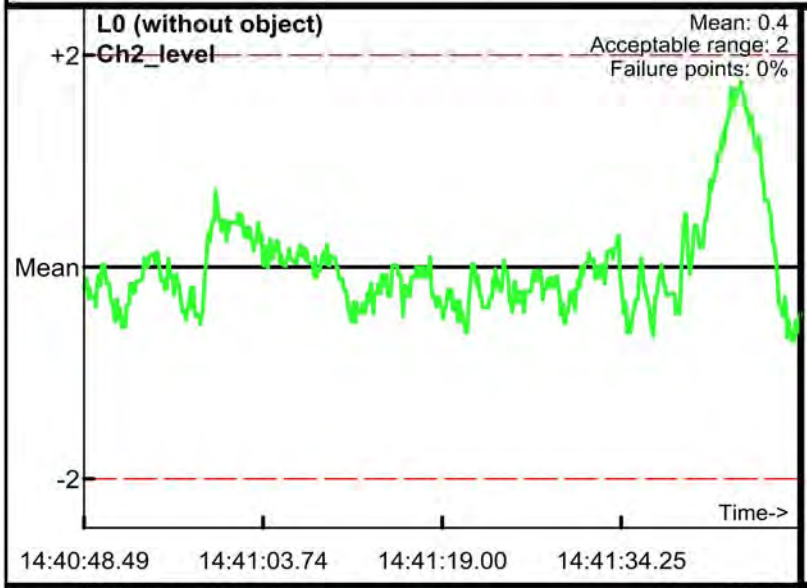
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\01_2009\010608\0106SPR4.gdb
Line Name: L0 L1 L2

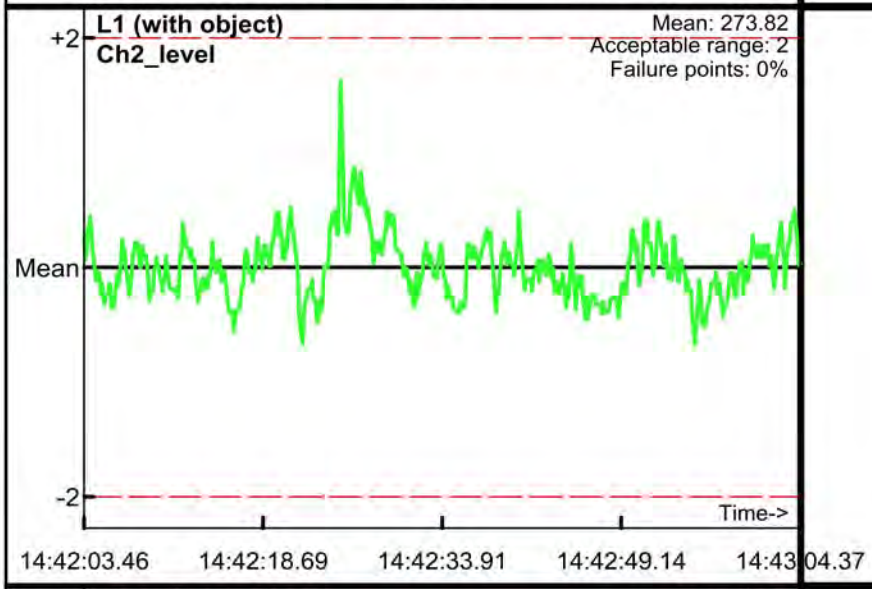
Static Calibration Test

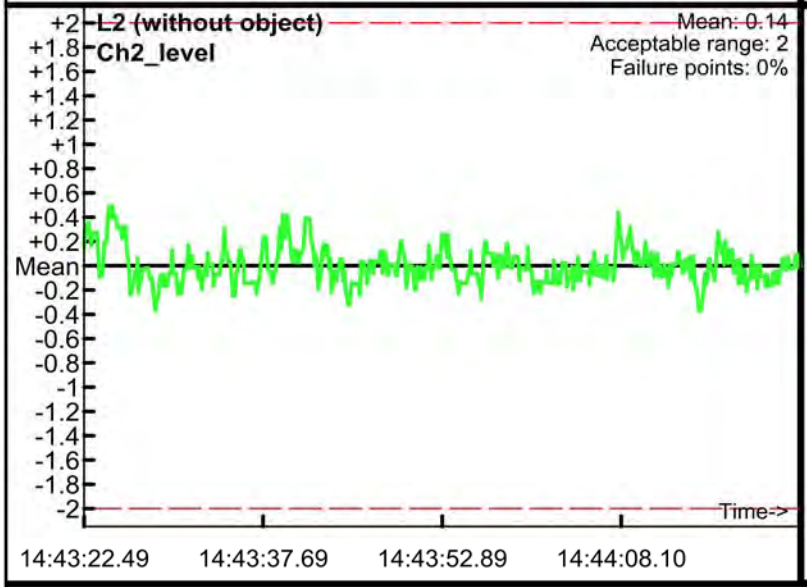
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2009/01/06







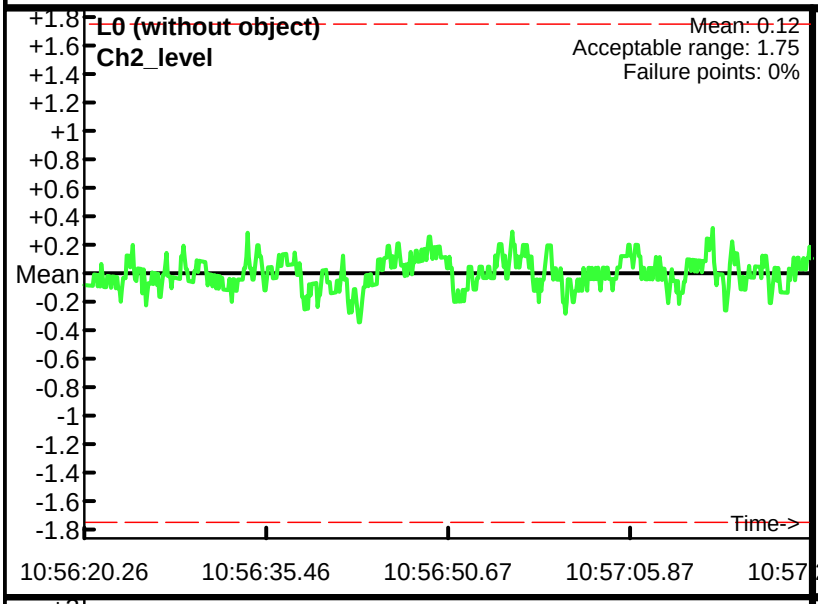
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\01_2009\010608\0106SPR5.gdb
Line Name: L0 L1 L2

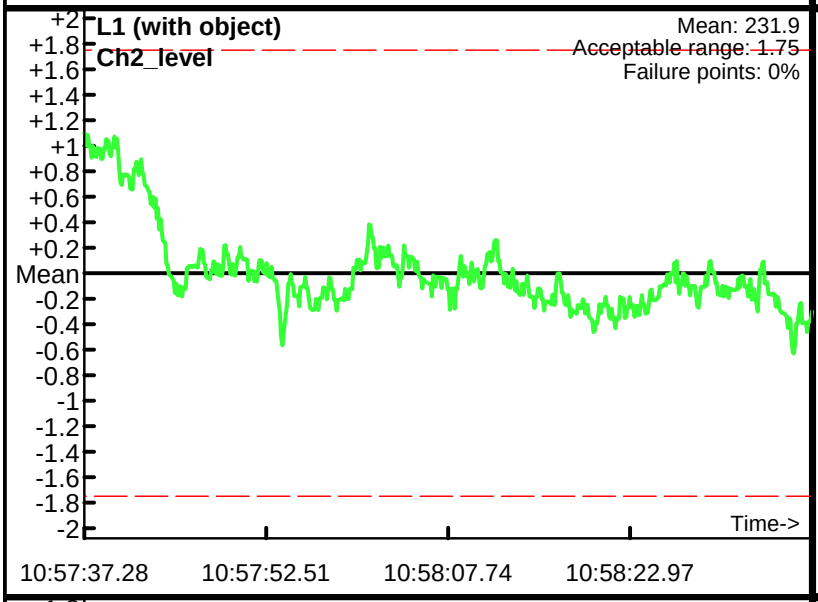
Static Calibration Test

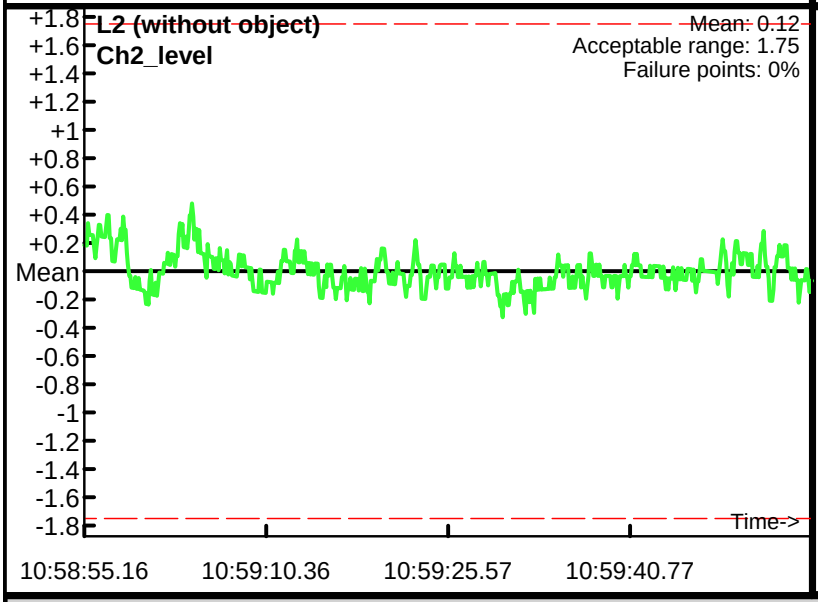
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/07







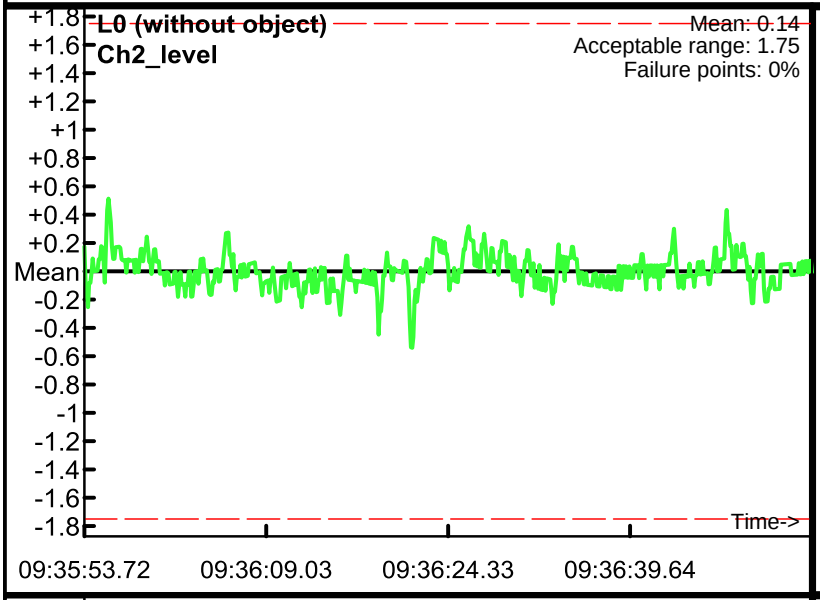
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\01_2009\010709\0107SA3.gdb
Line Name: L0 L1 L2

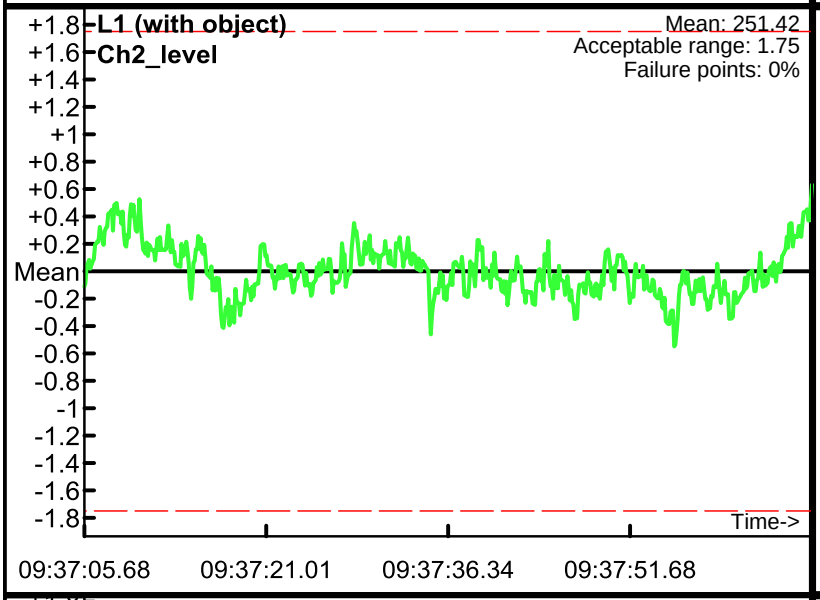
Static Calibration Test

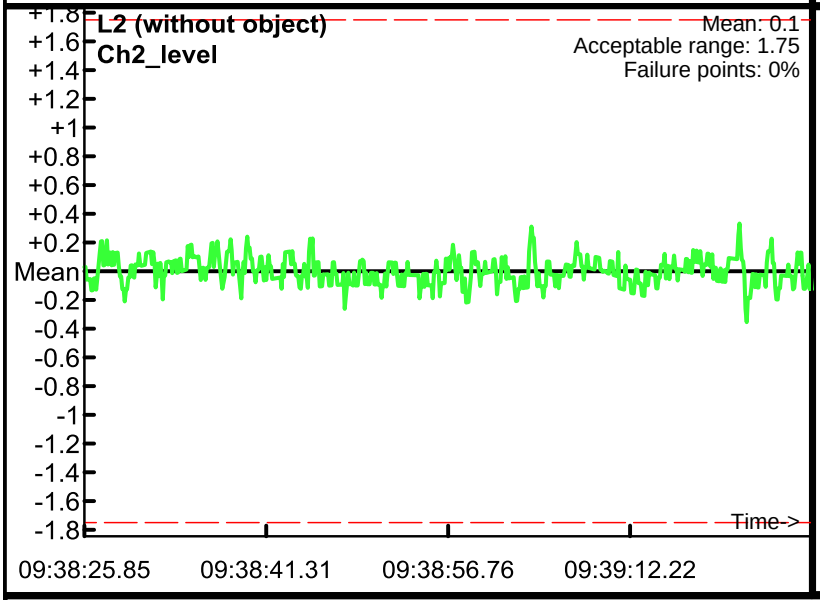
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/01/07







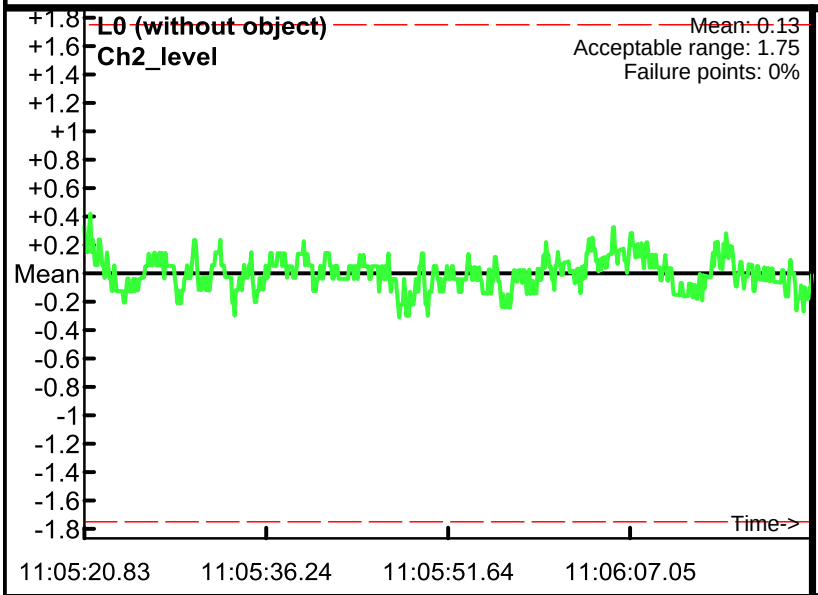
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\010709\0107SAR1.gdb
Line Name: L0 L1 L2

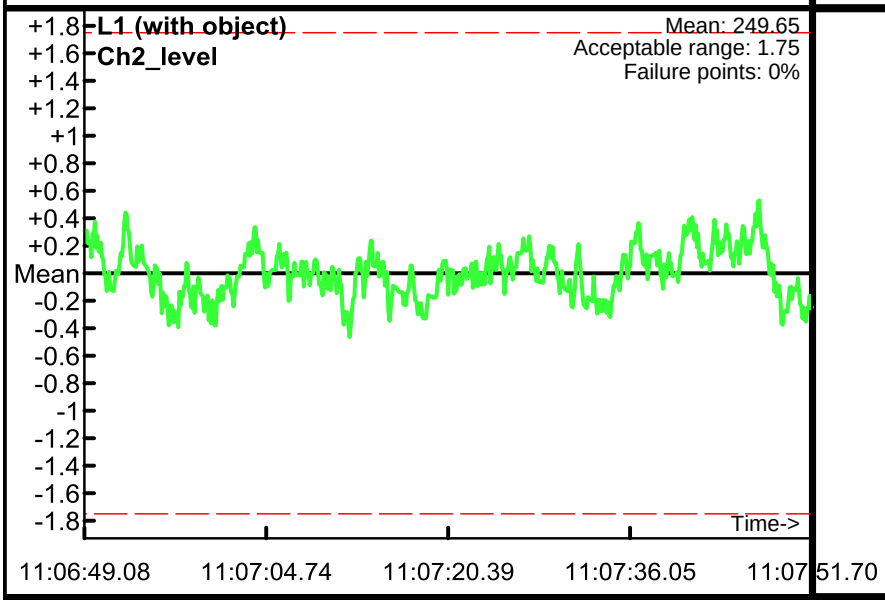
Static Calibration Test

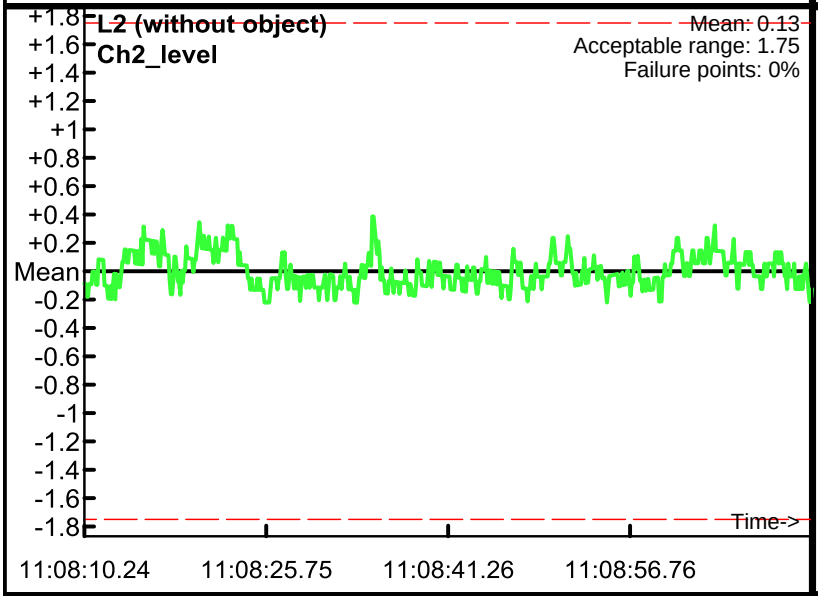
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/01/07







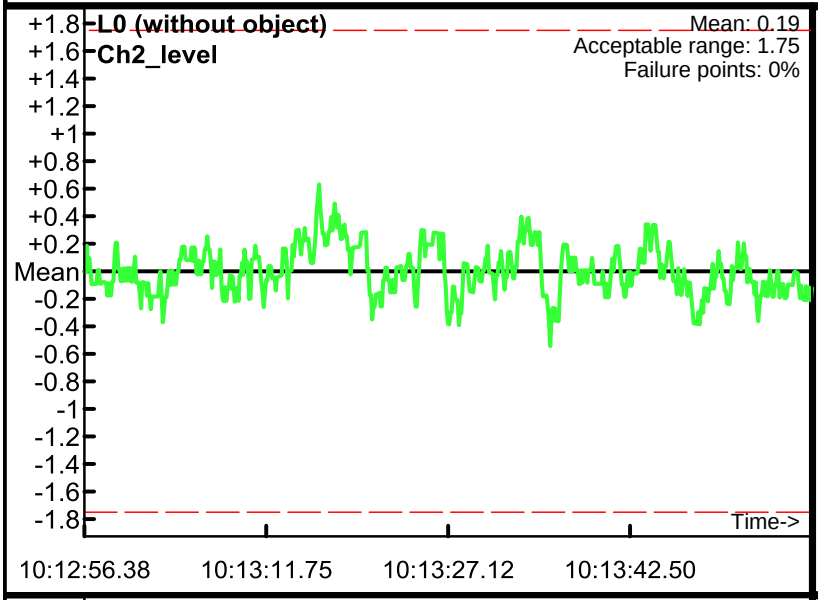
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\010709\0107SAR2.gdb
Line Name: L0 L1 L2

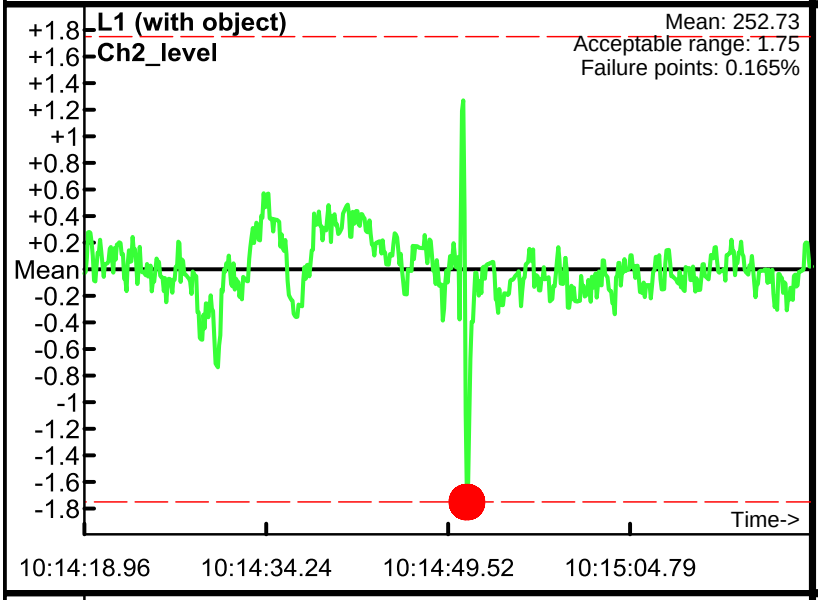
Static Calibration Test

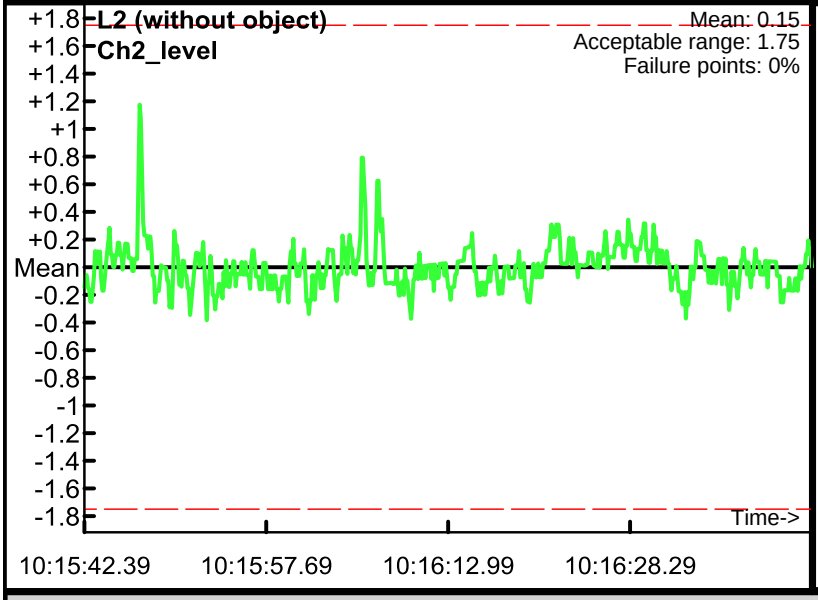
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/07







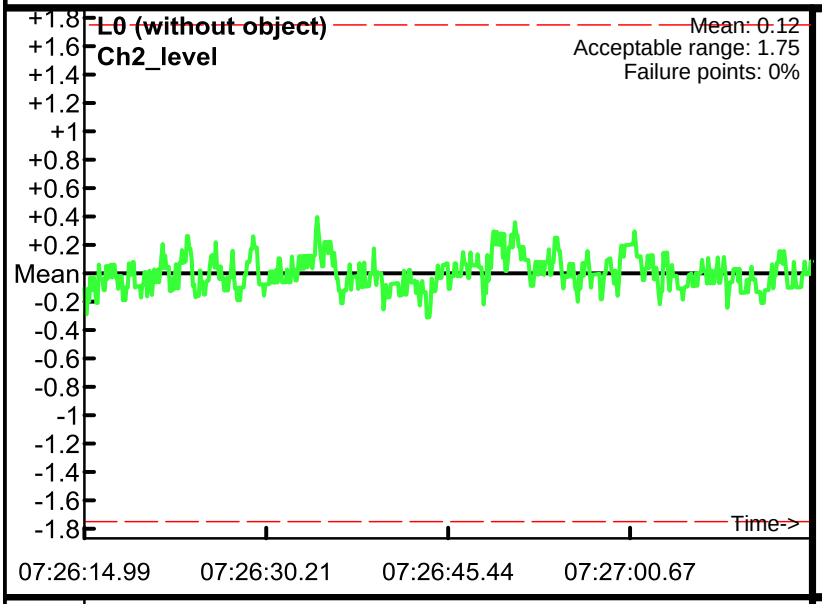
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\010709\0107SAR3.gdb
Line Name: L0 L1 L2

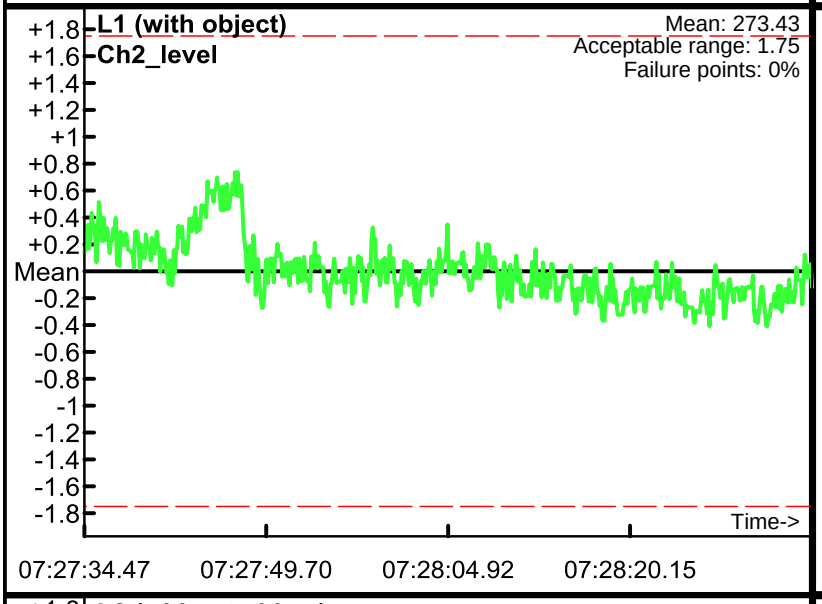
Static Calibration Test

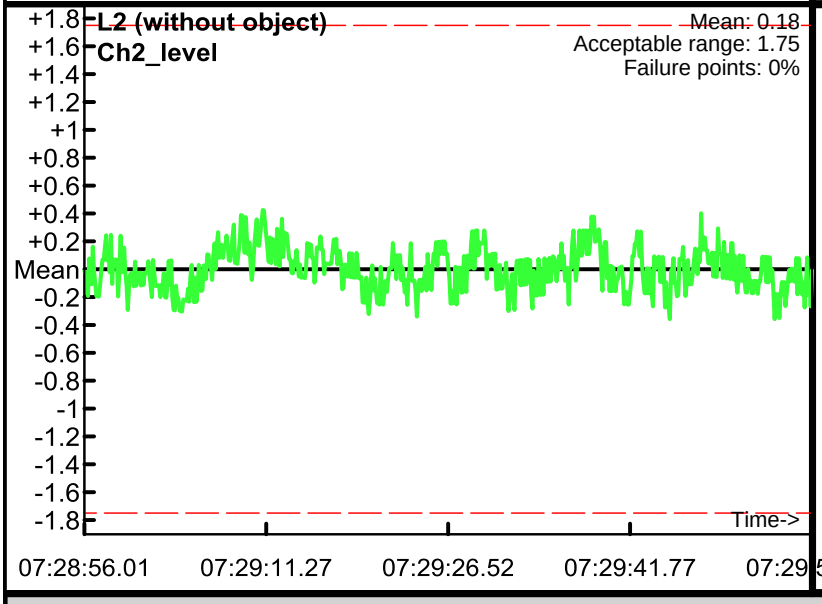
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/07







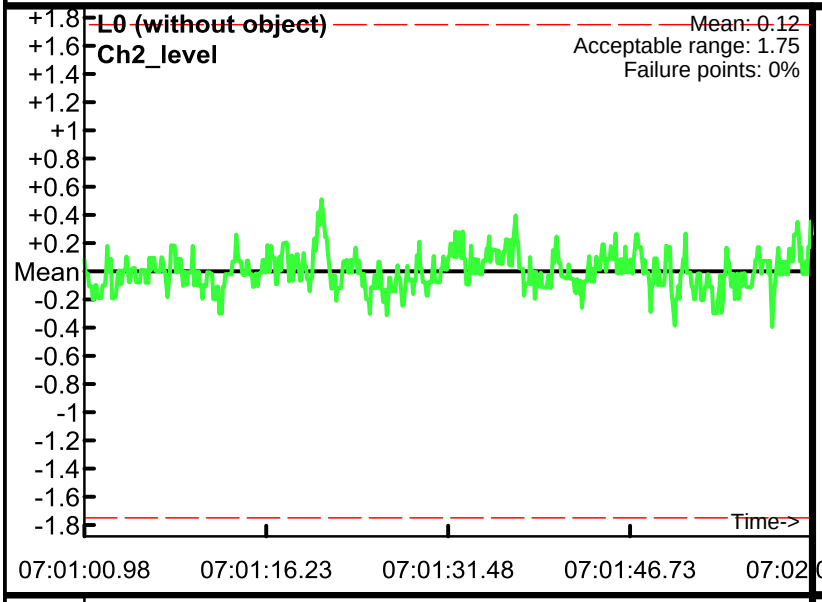
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\010709\0107SAR4.gdb
Line Name: L0 L1 L2

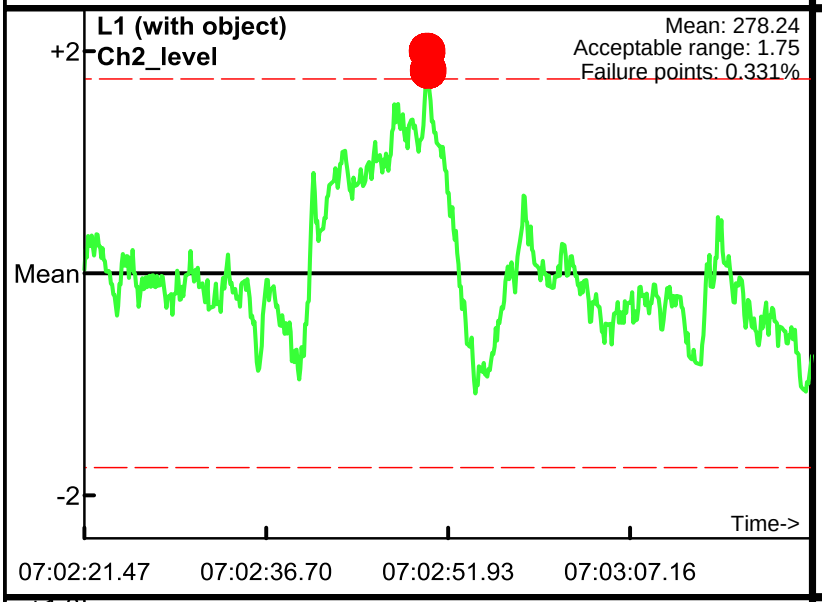
Static Calibration Test

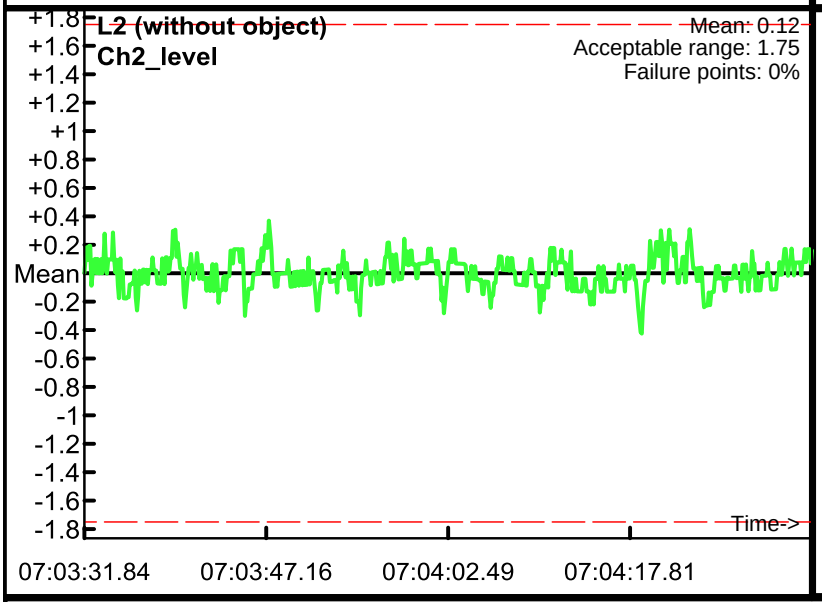
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2009/01/07







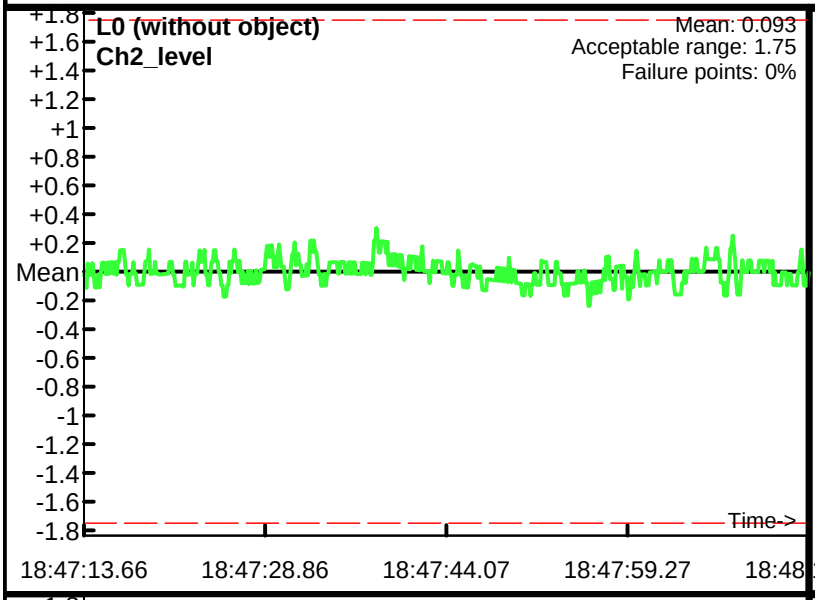
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\010709\0107SAR5.gdb
Line Name: L0 L1 L2

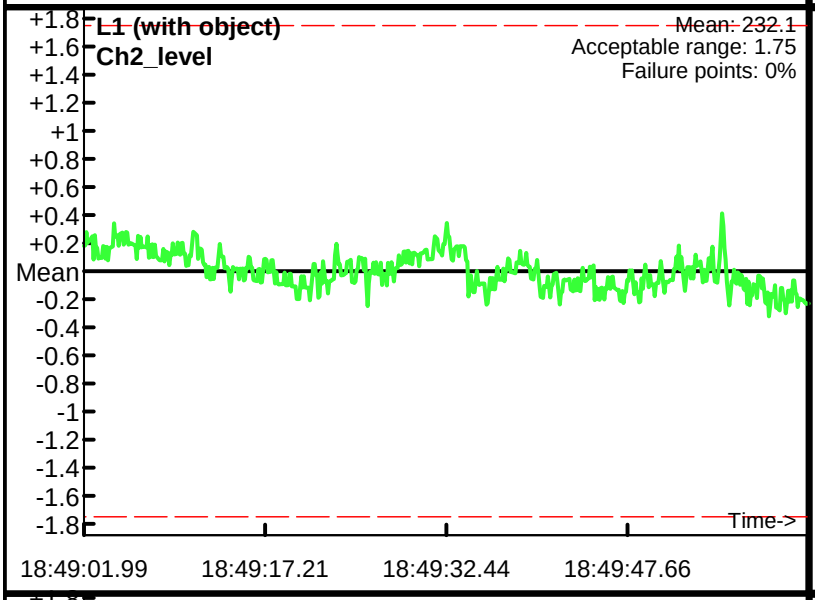
Static Calibration Test

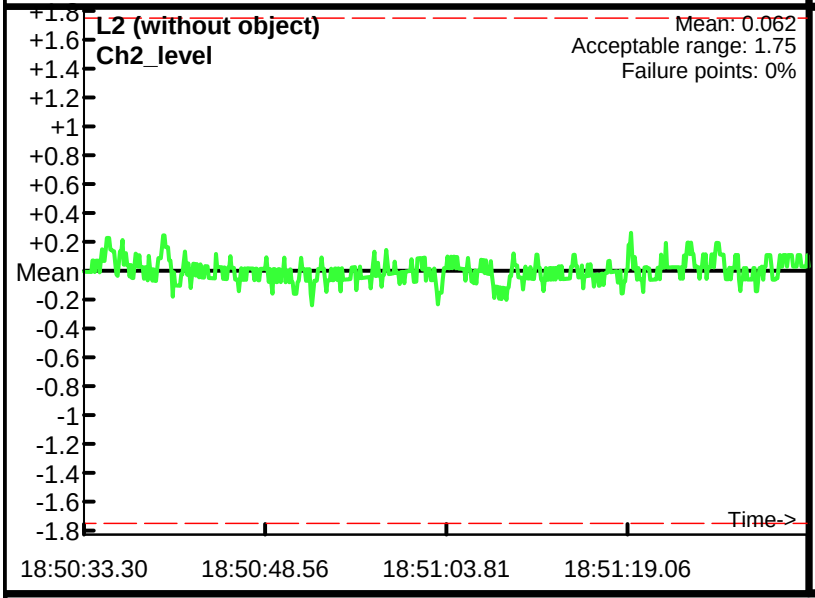
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/07







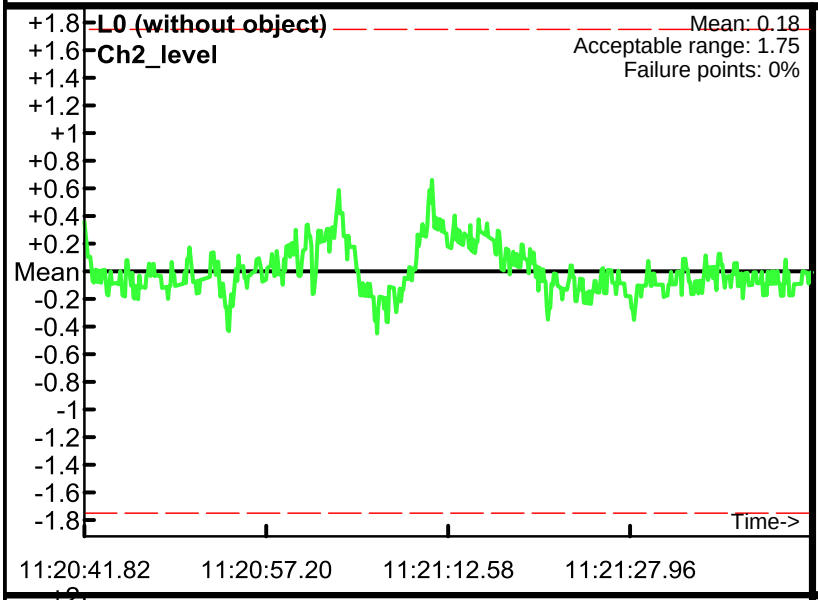
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\01_2009\010709\0107SP3.gdb
Line Name: L0 L1 L2

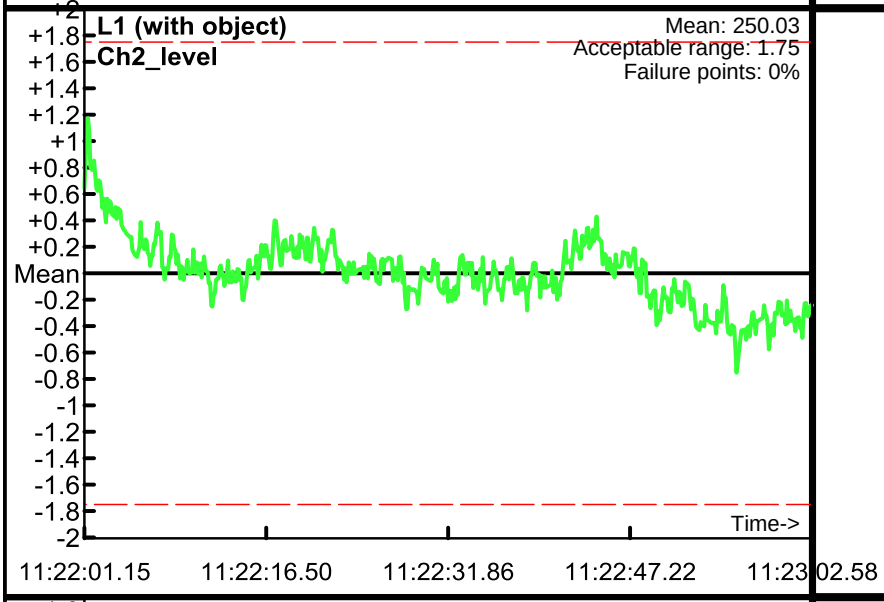
Static Calibration Test

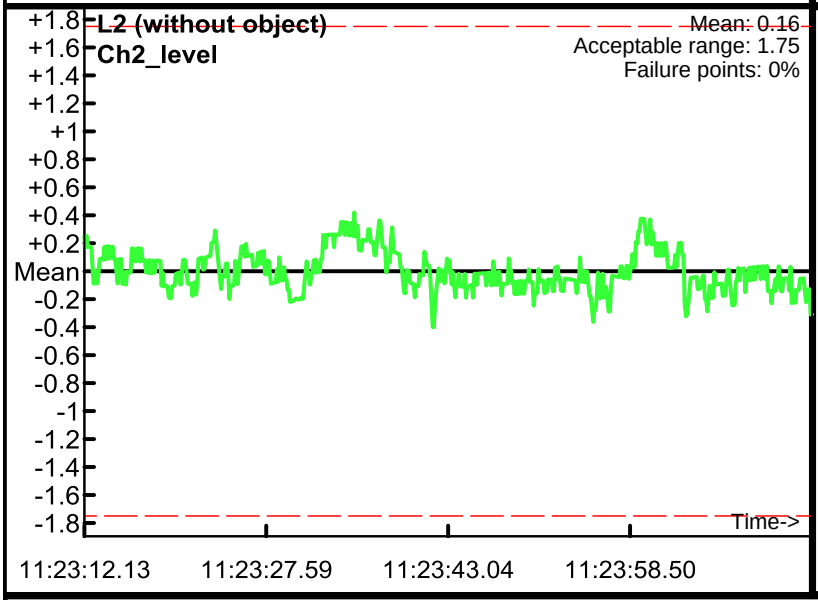
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/01/07







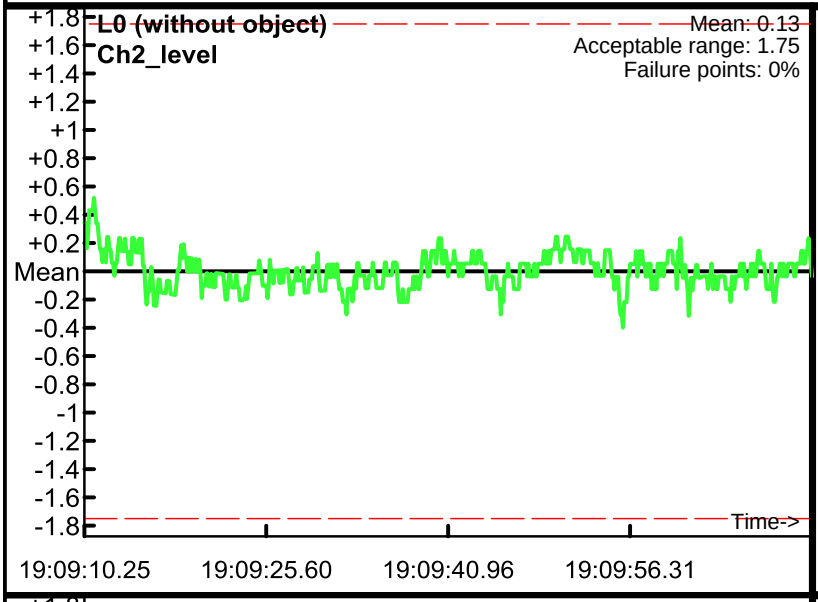
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010709\0107SPR1.gdb
Line Name: L0 L1 L2

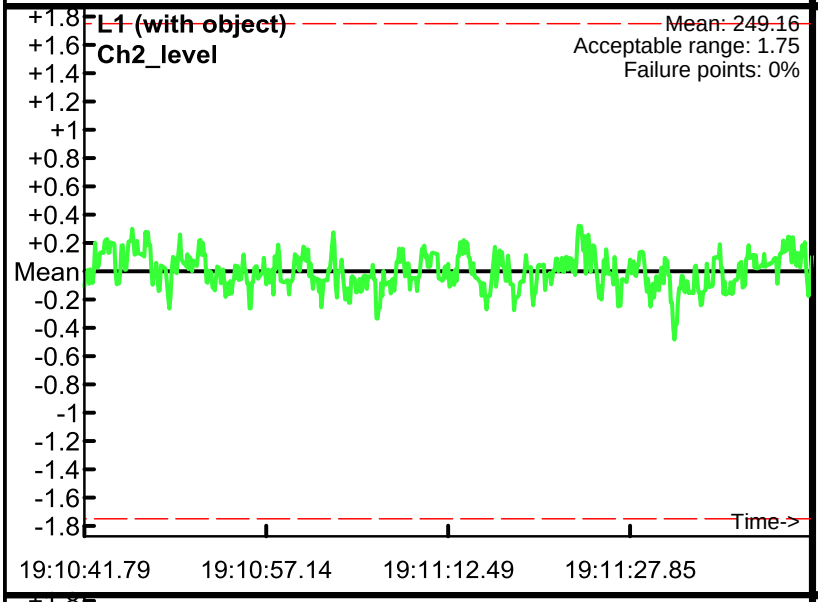
Static Calibration Test

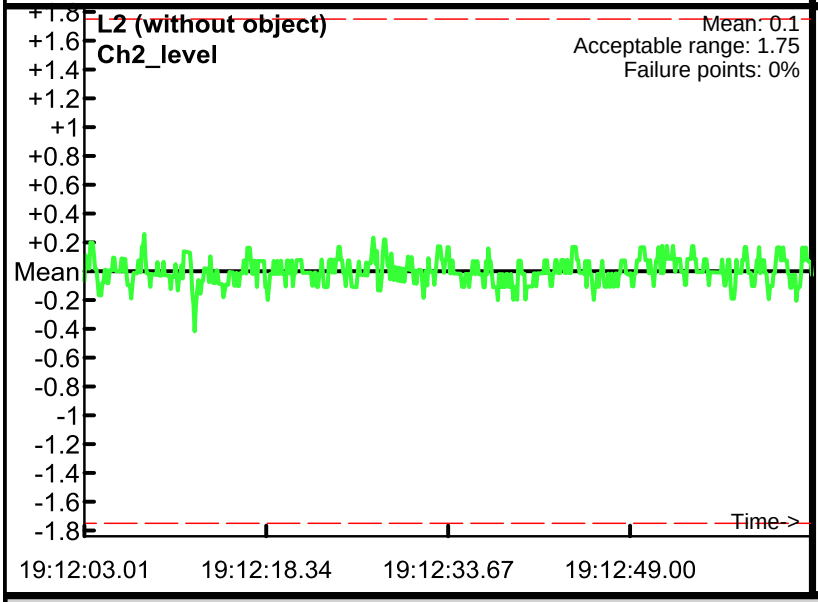
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/01/07







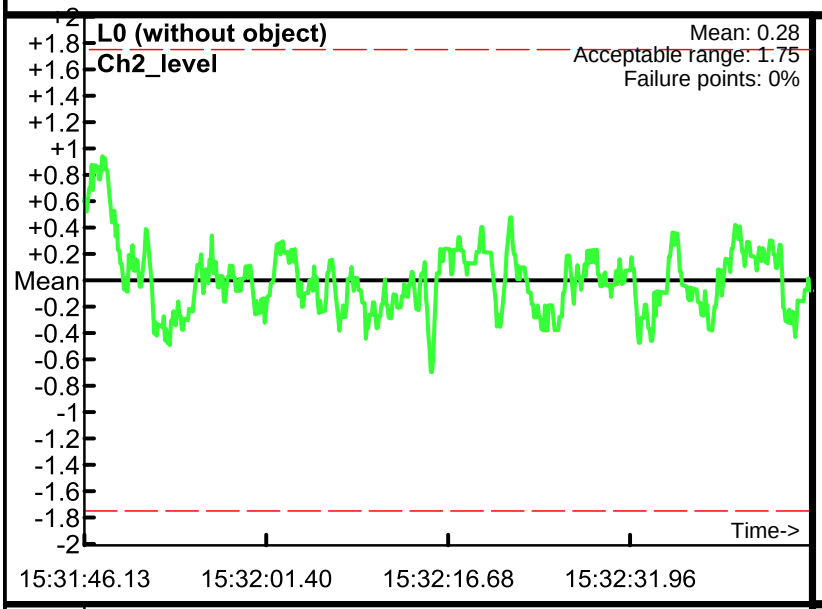
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010709\0107SPR2.gdb
Line Name: L0 L1 L2

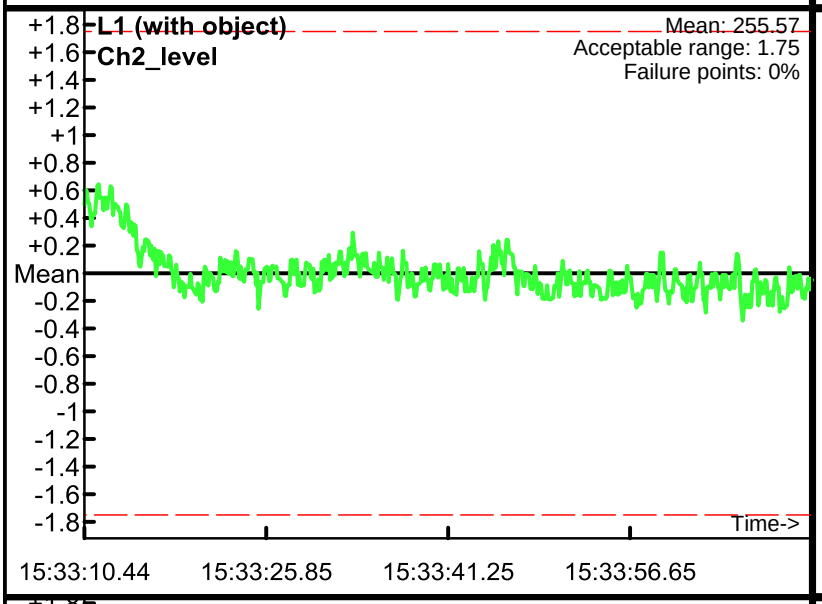
Static Calibration Test

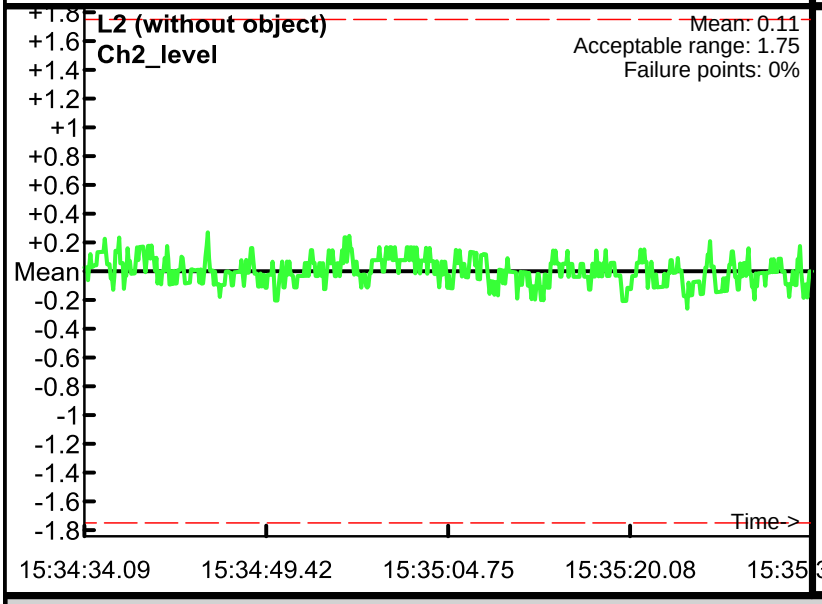
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/07







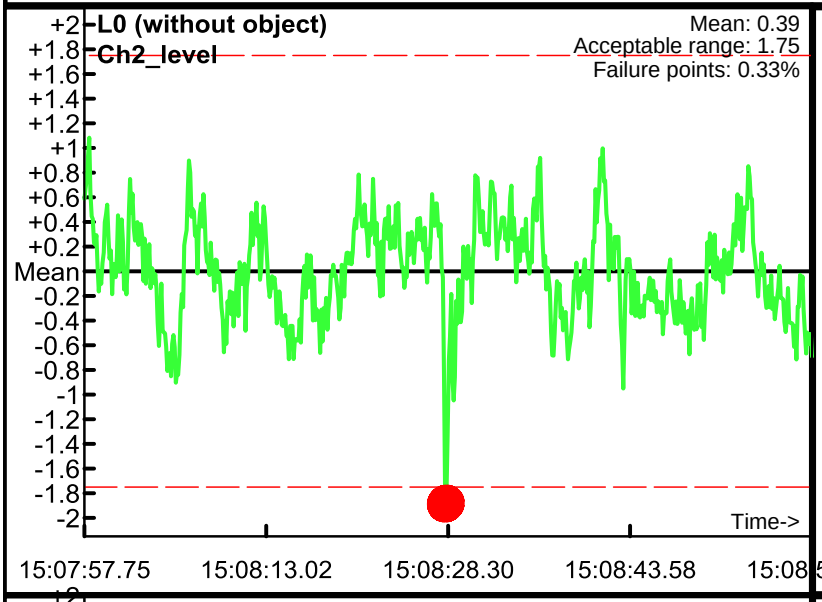
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010709\0107SPR3.gdb
Line Name: L0 L1 L2

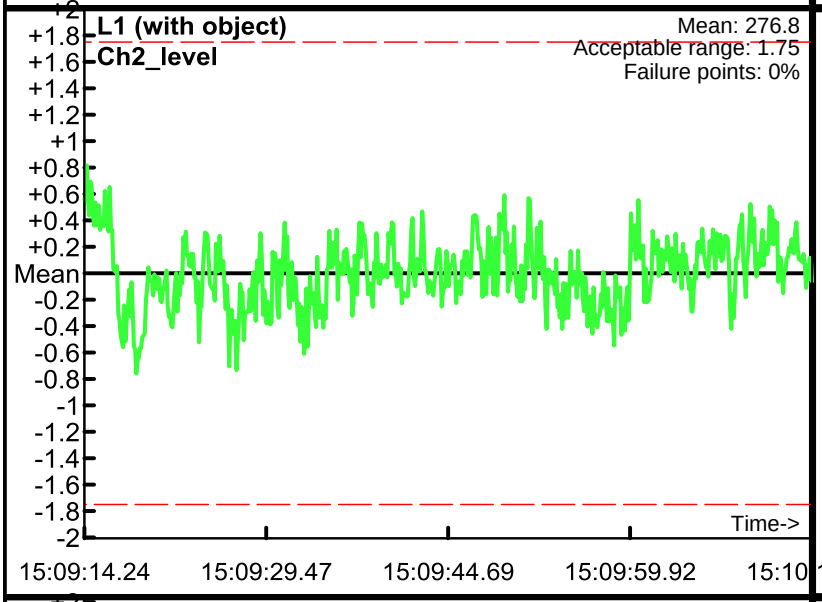
Static Calibration Test

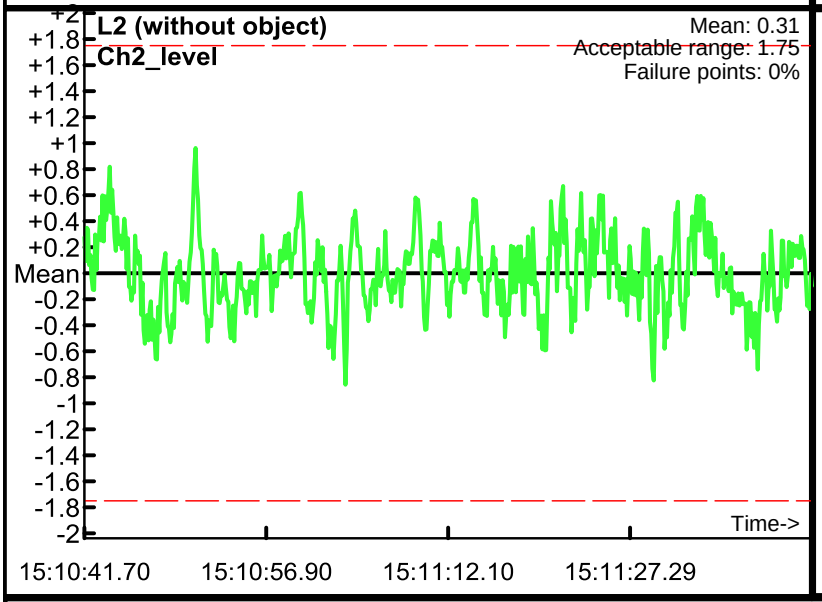
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/07







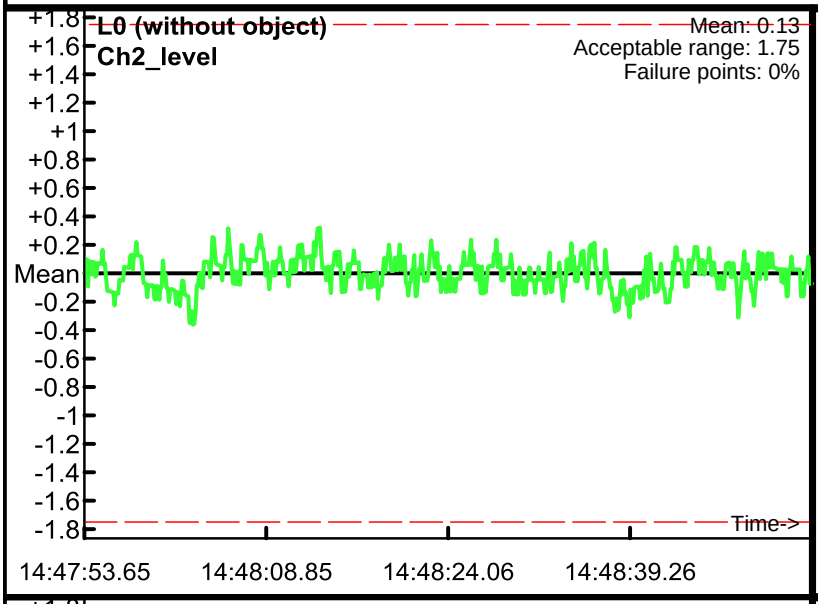
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010709\0107SPR4.gdb
Line Name: L0 L1 L2

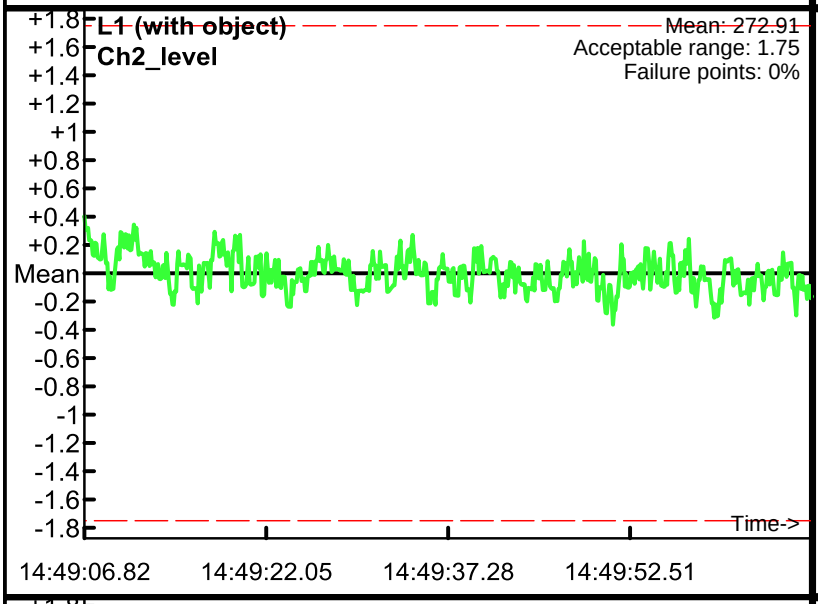
Static Calibration Test

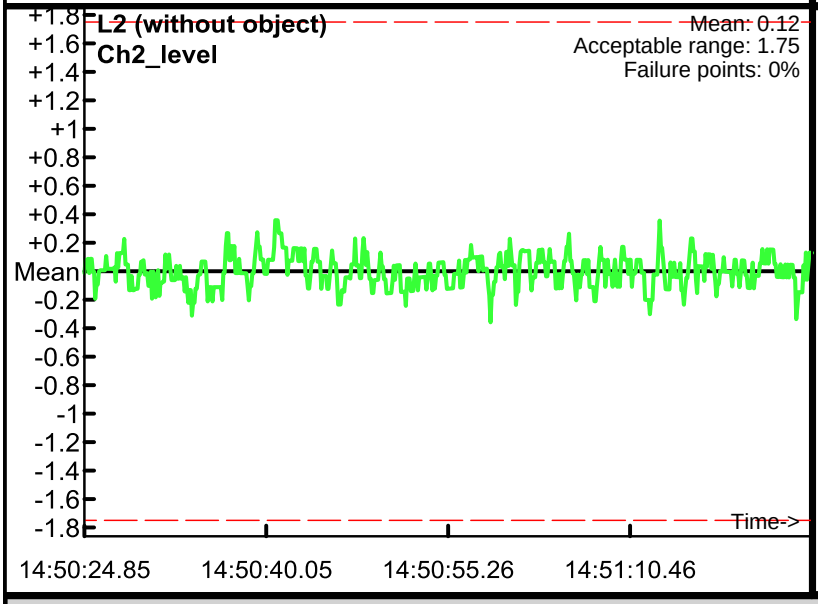
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2009/01/07







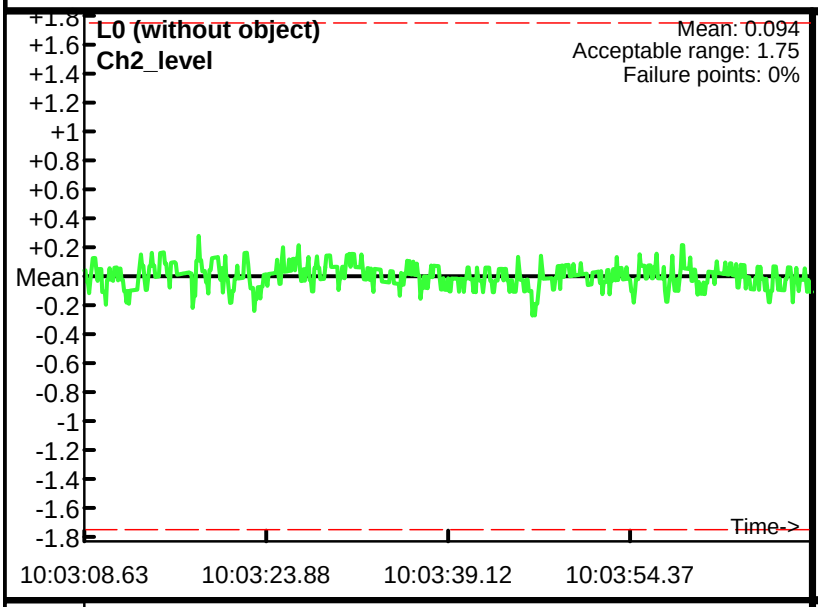
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010709\0107SPR5.gdb
Line Name: L0 L1 L2

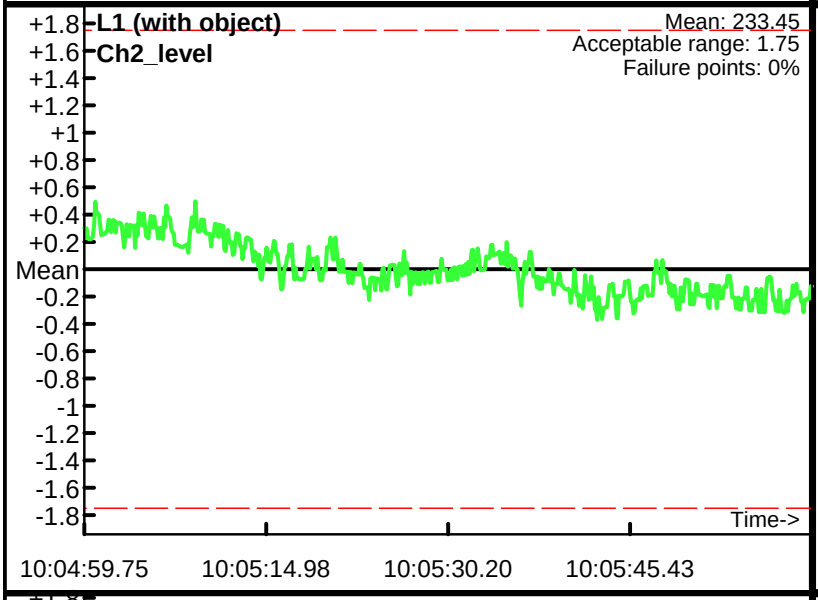
Static Calibration Test

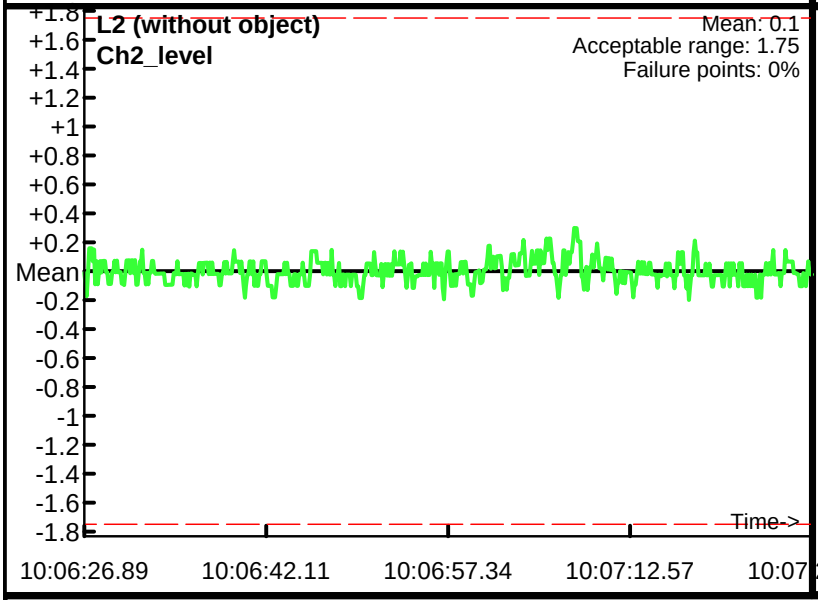
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/08







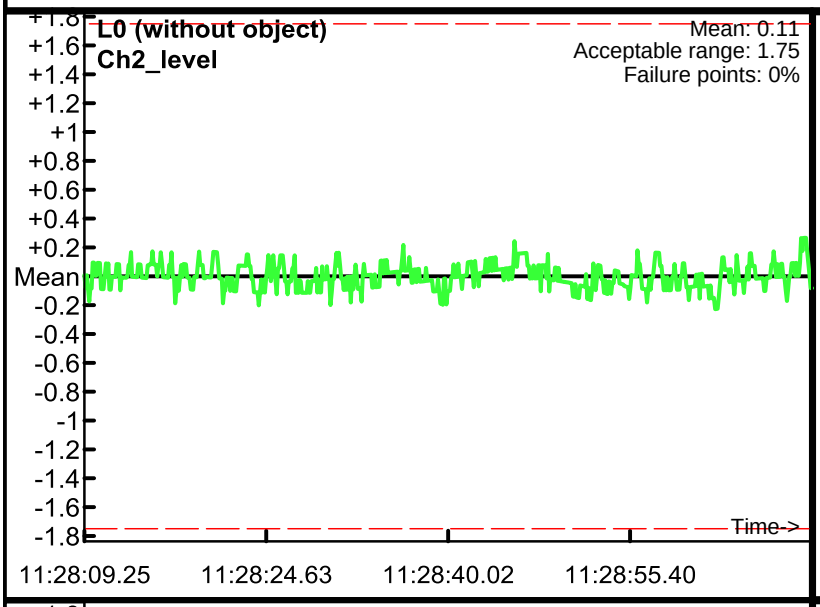
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\010809\0108SA3.gdb
Line Name: L0 L1 L2

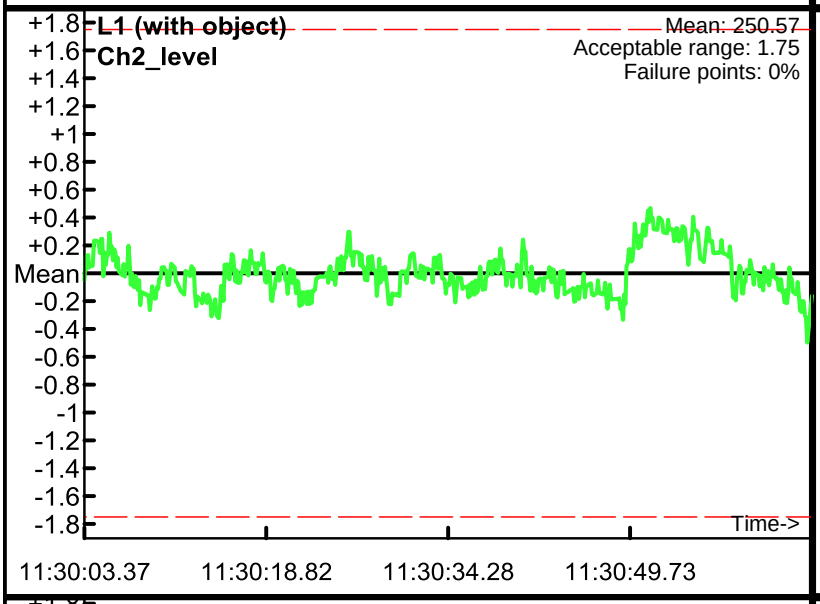
Static Calibration Test

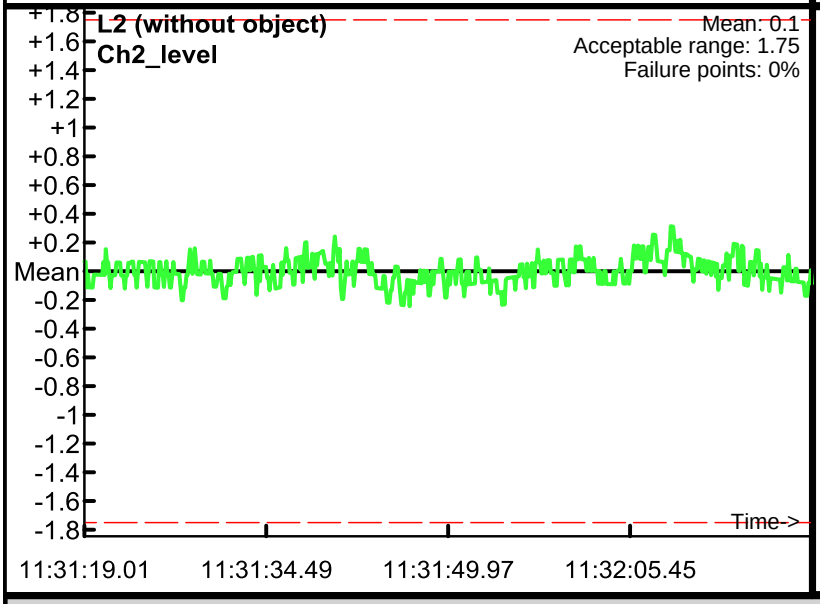
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/01/08







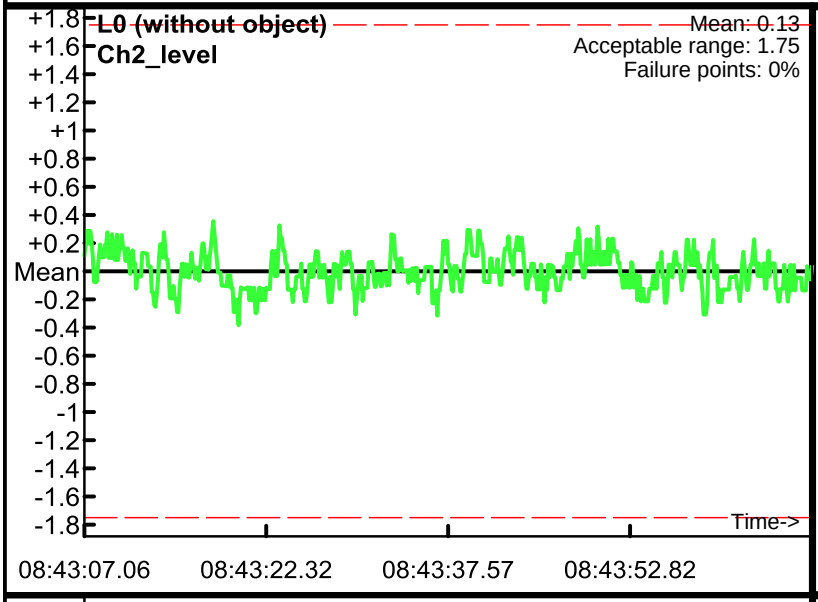
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\010809\0108SAR2.gdb
Line Name: L0 L1 L2

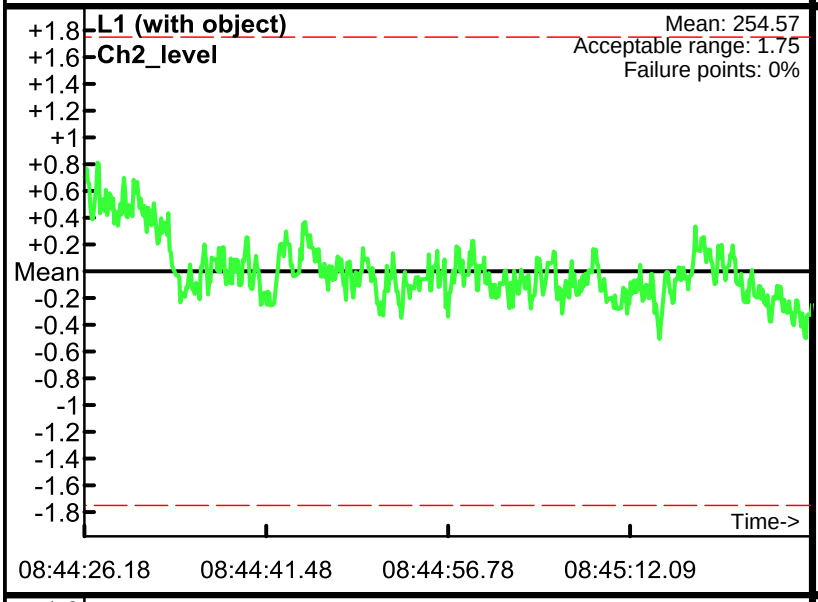
Static Calibration Test

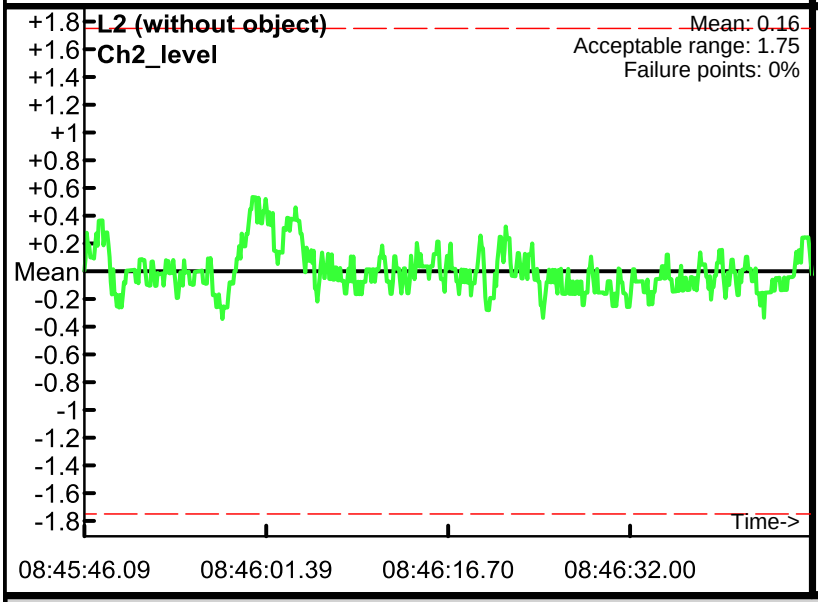
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/08







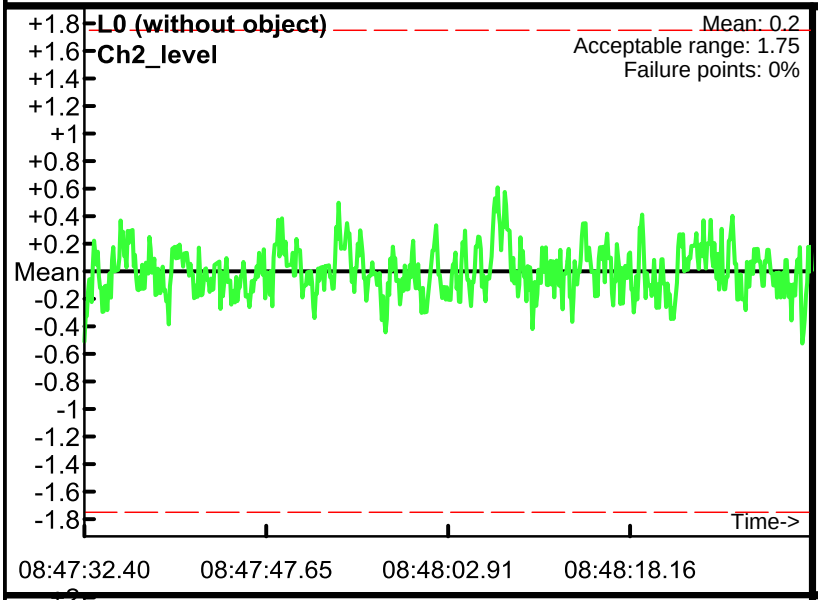
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\010809\0108SAR3.gdb
Line Name: L0 L1 L2

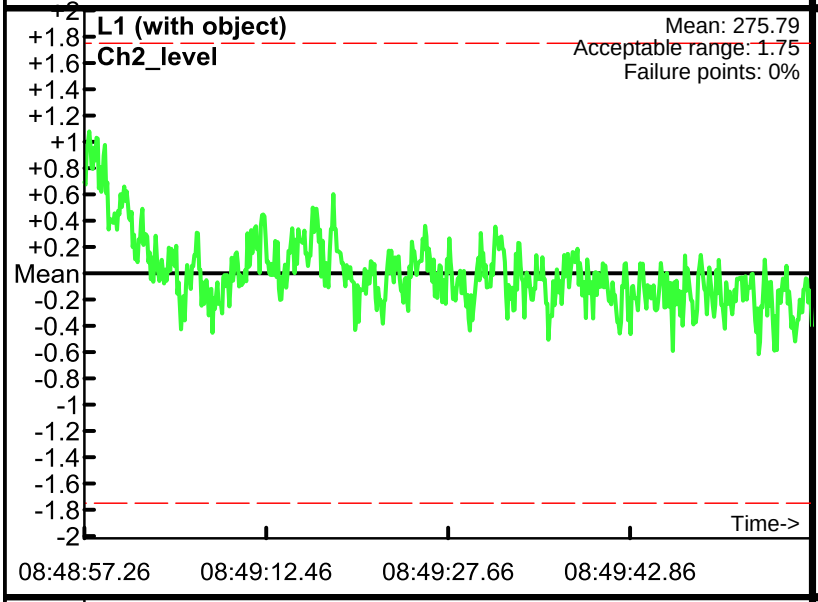
Static Calibration Test

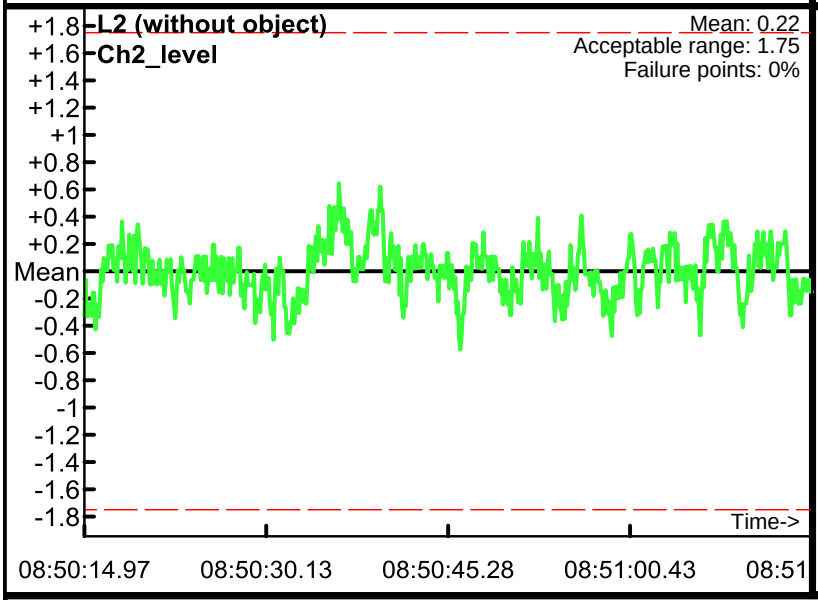
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/08







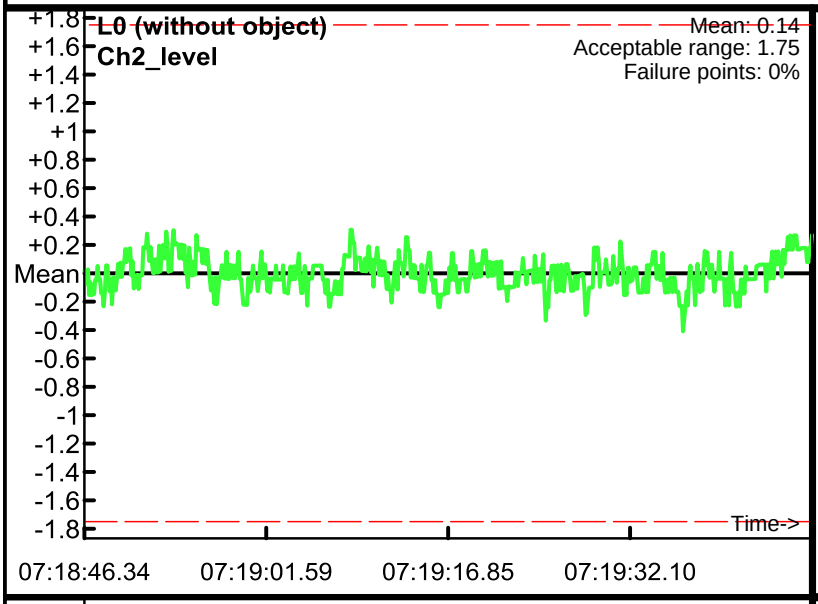
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\010809\0108SAR4.gdb
Line Name: L0 L1 L2

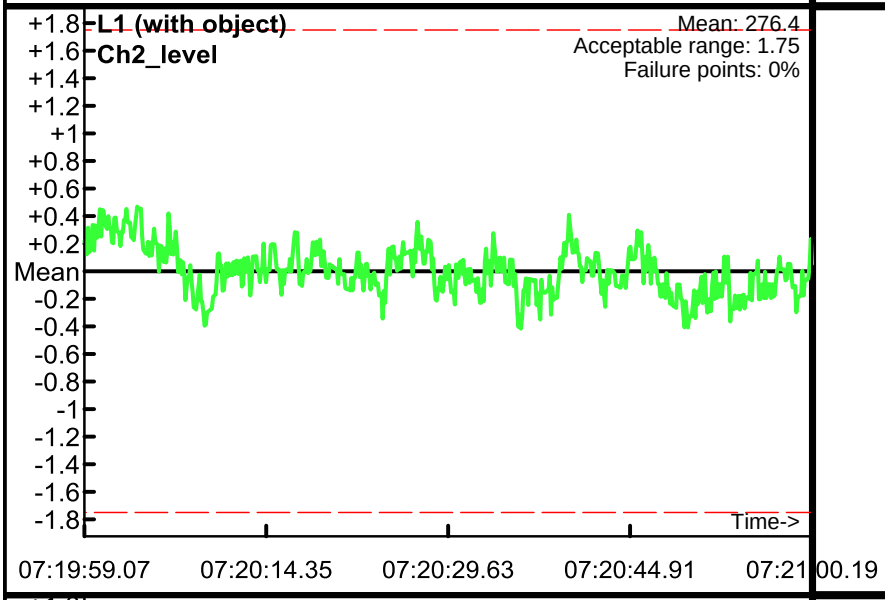
Static Calibration Test

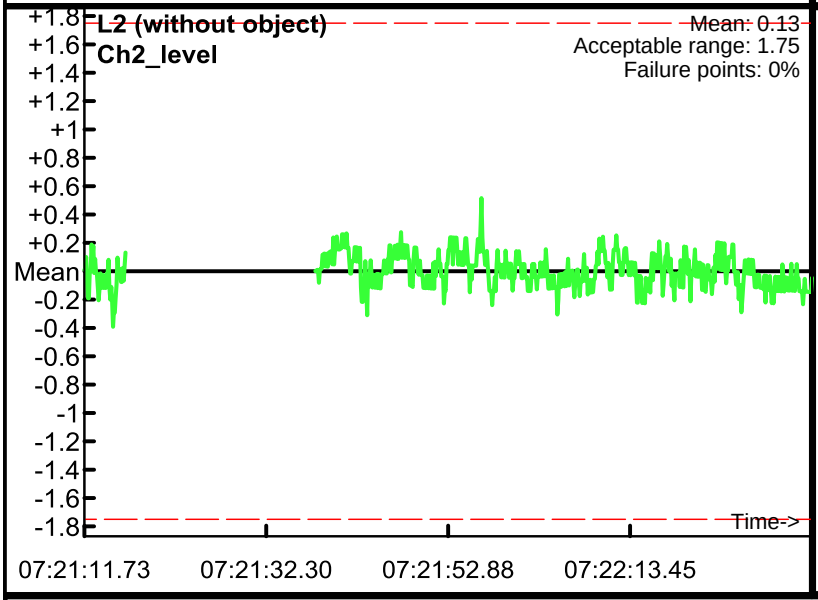
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2009/01/08







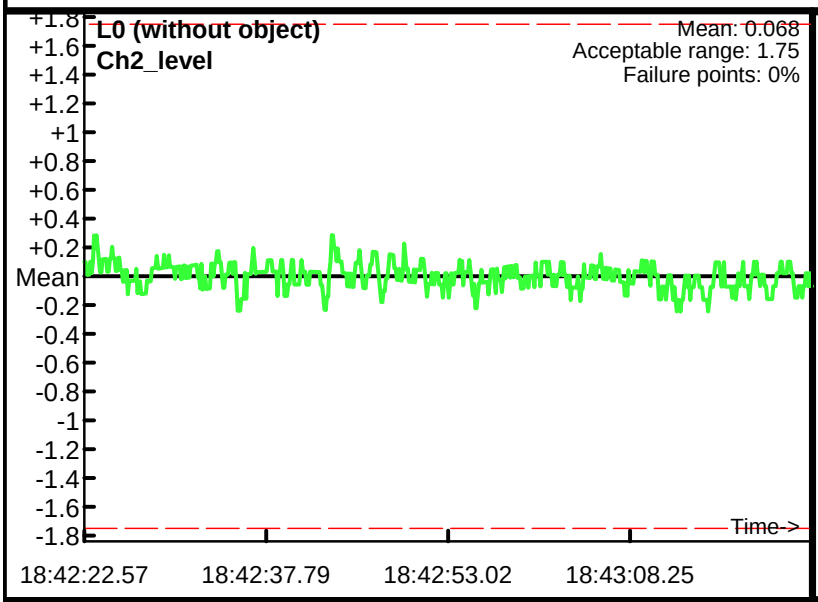
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010809\0108SAR5.gdb
Line Name: L0 L1 L2

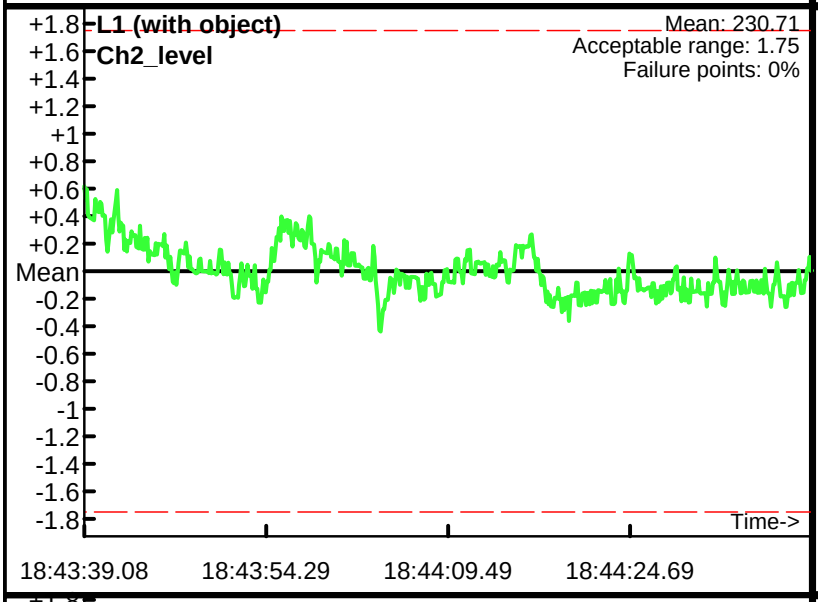
Static Calibration Test

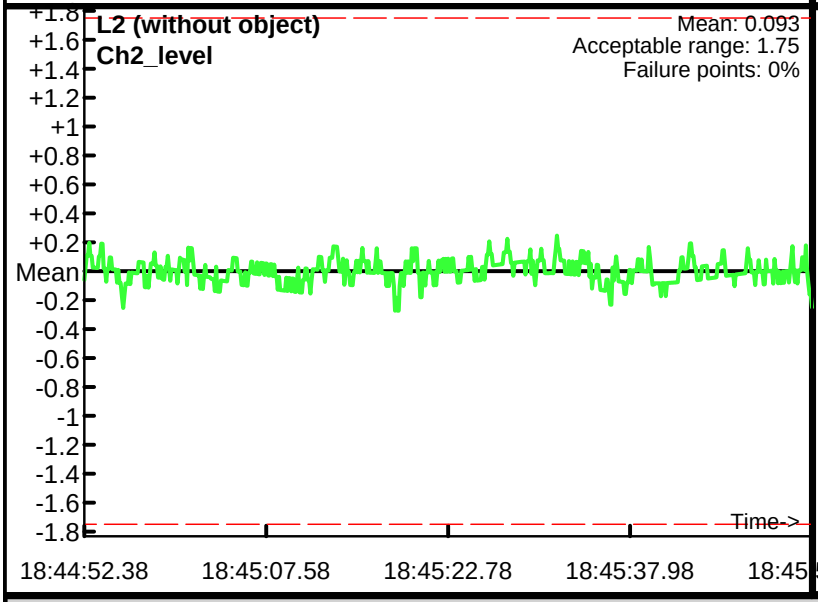
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/08







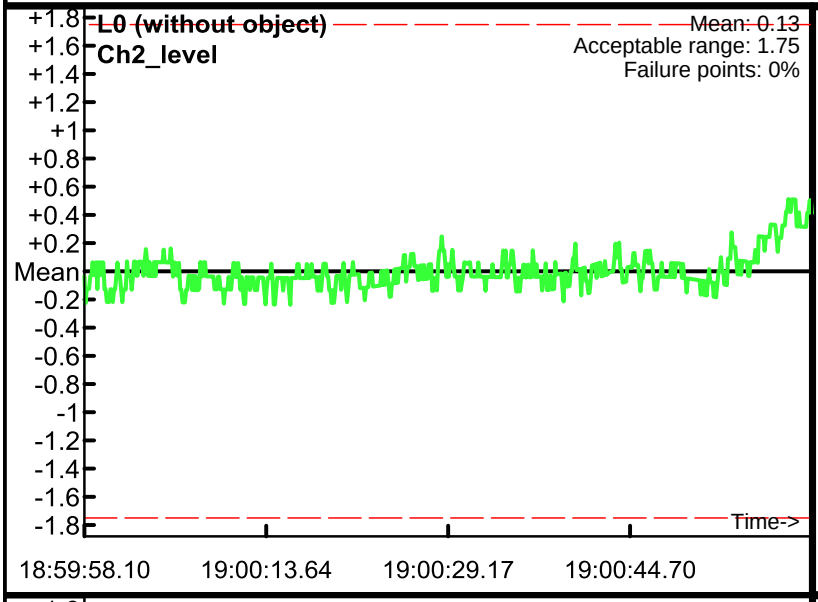
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010809\0108SP3.gdb
Line Name: L0 L1 L2

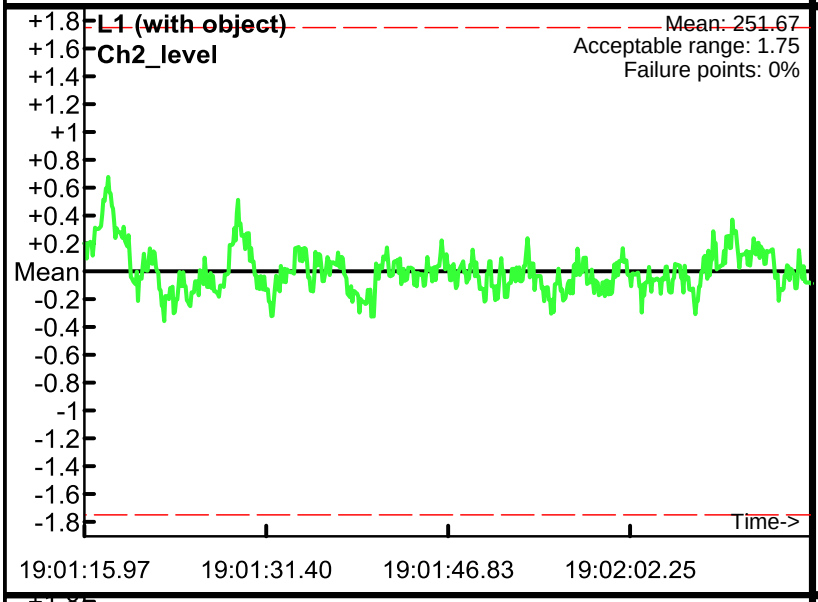
Static Calibration Test

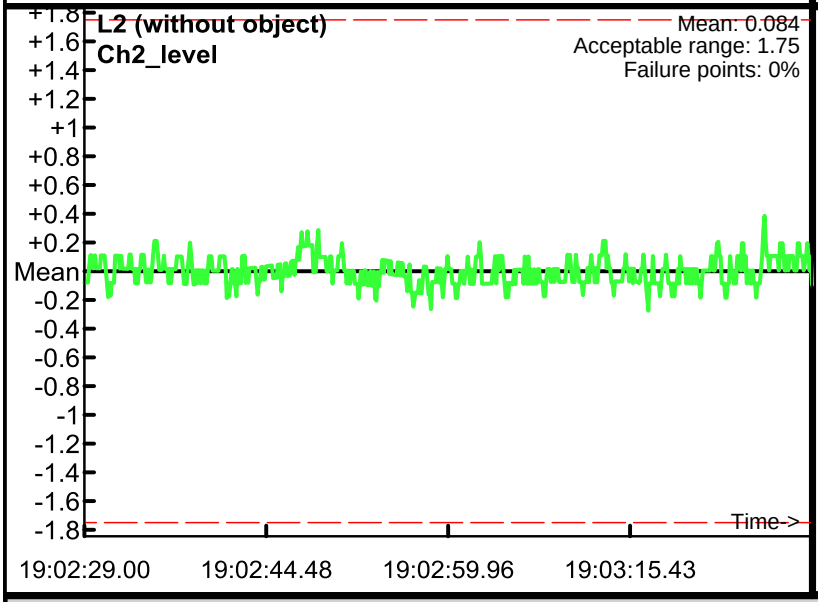
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/01/08







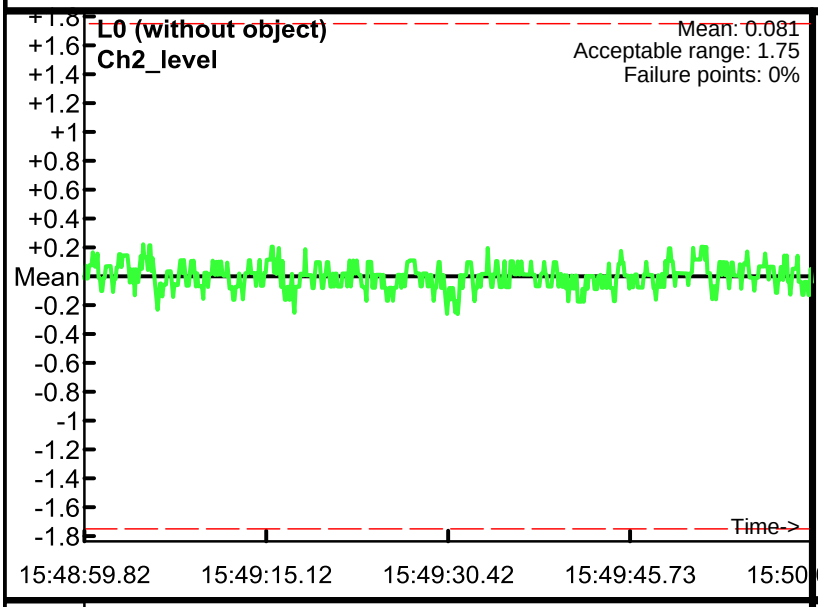
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010809\0108SPR2.gdb
Line Name: L0 L1 L2

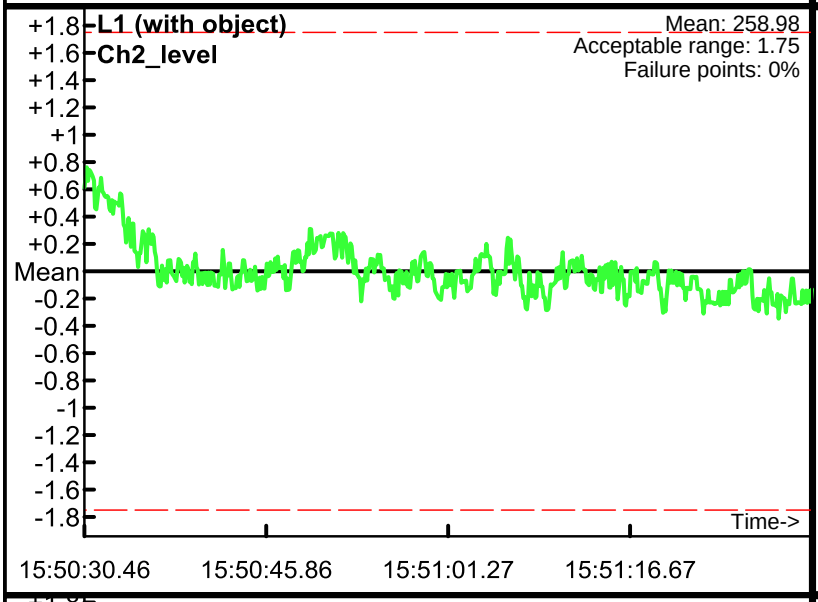
Static Calibration Test

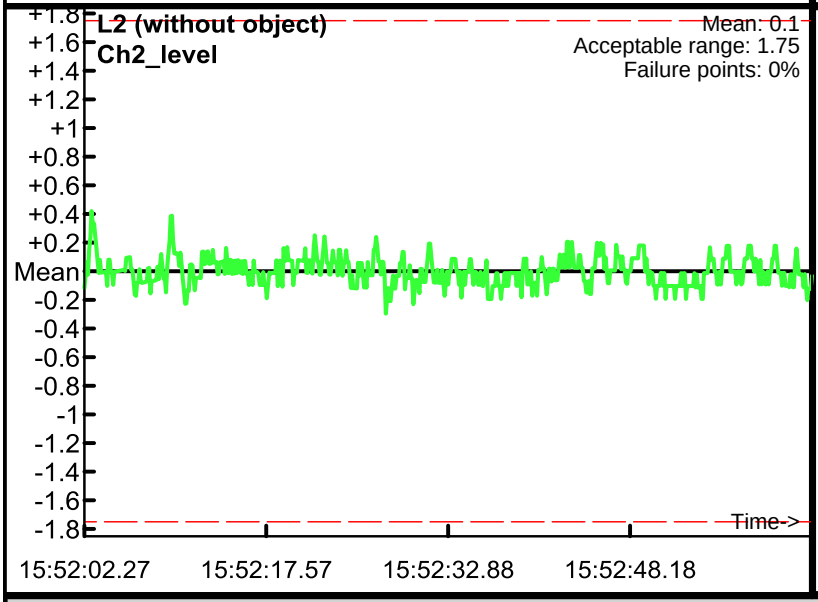
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/08







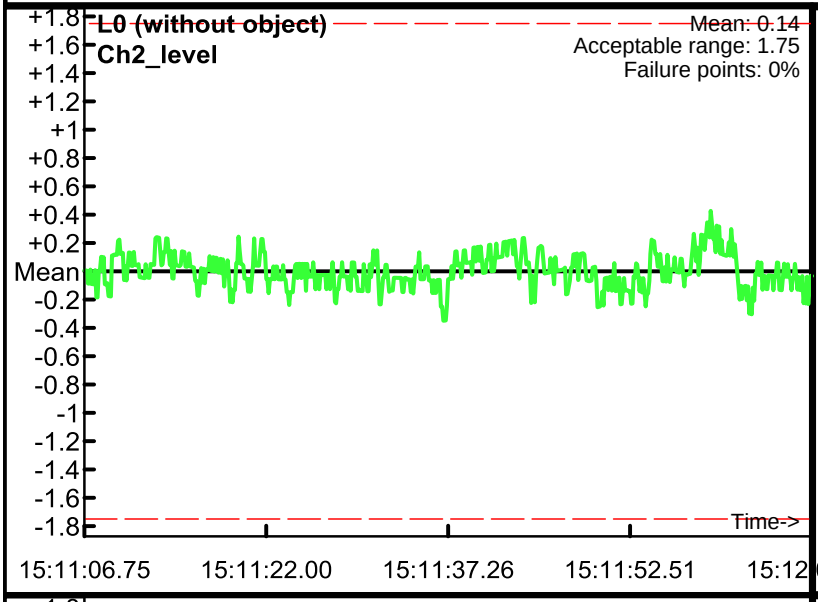
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010809\0108SPR3.gdb
Line Name: L0 L1 L2

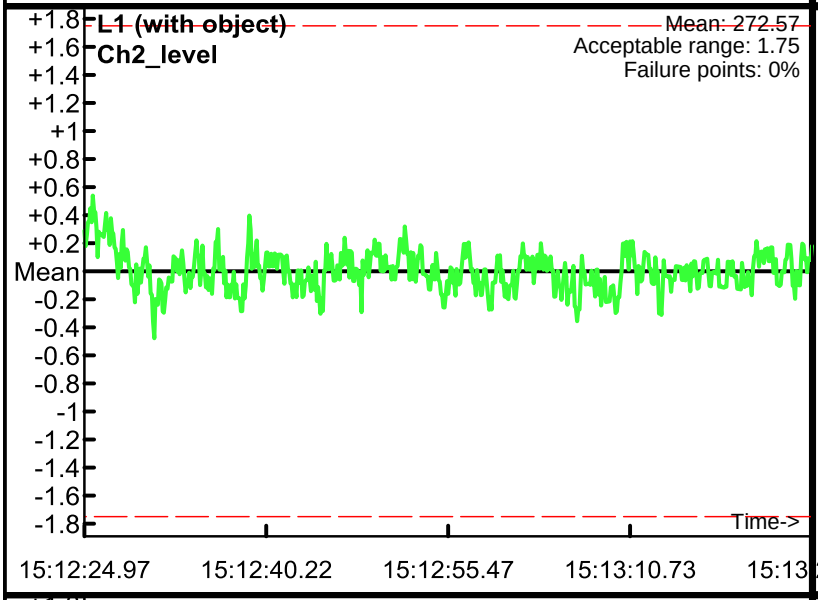
Static Calibration Test

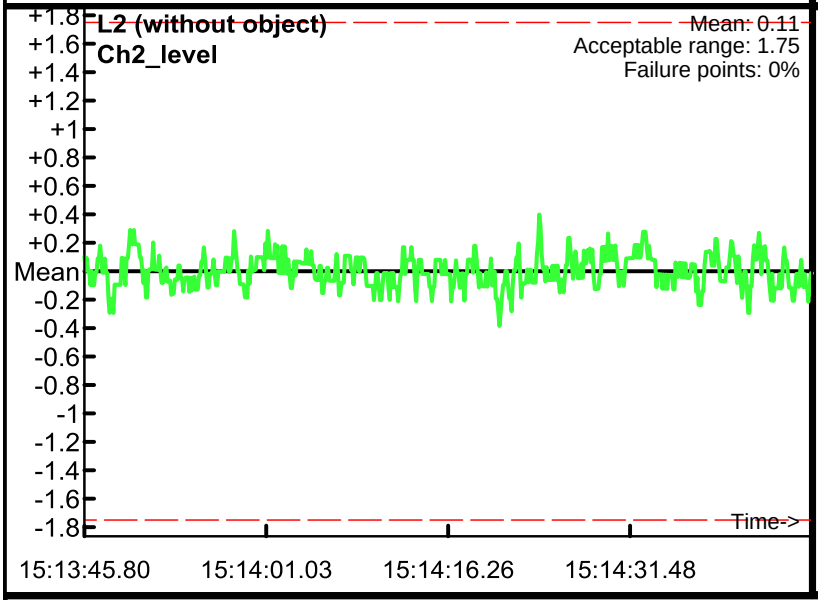
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/08







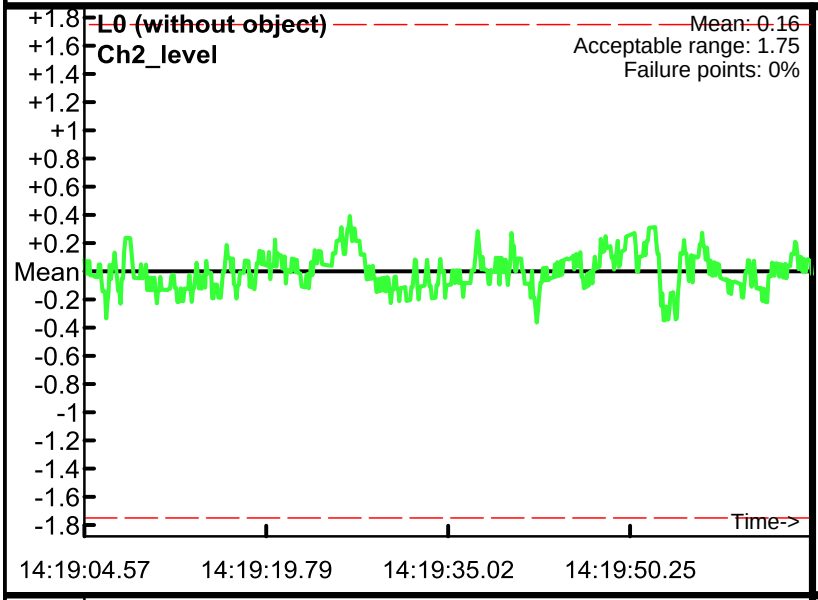
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010809\0108SPR4.gdb
Line Name: L0 L1 L2

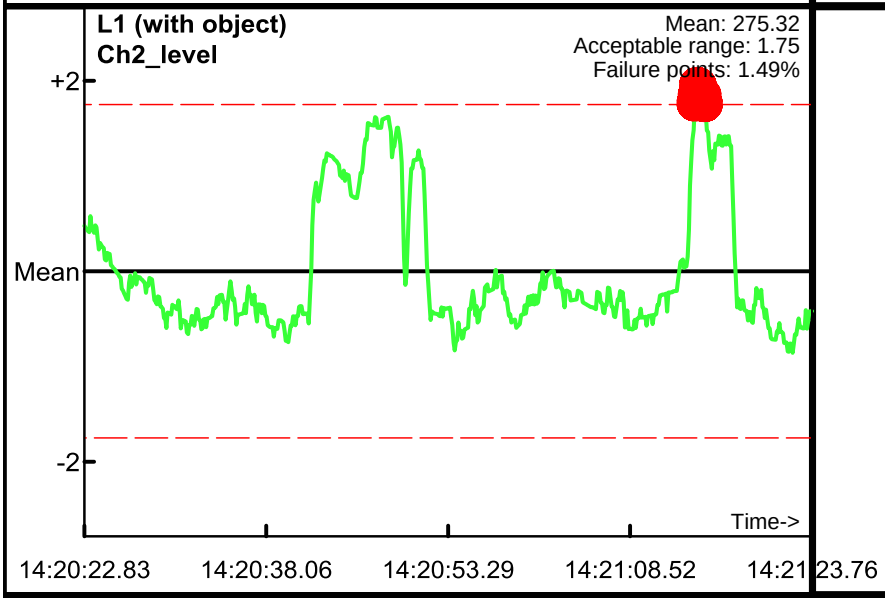
Static Calibration Test

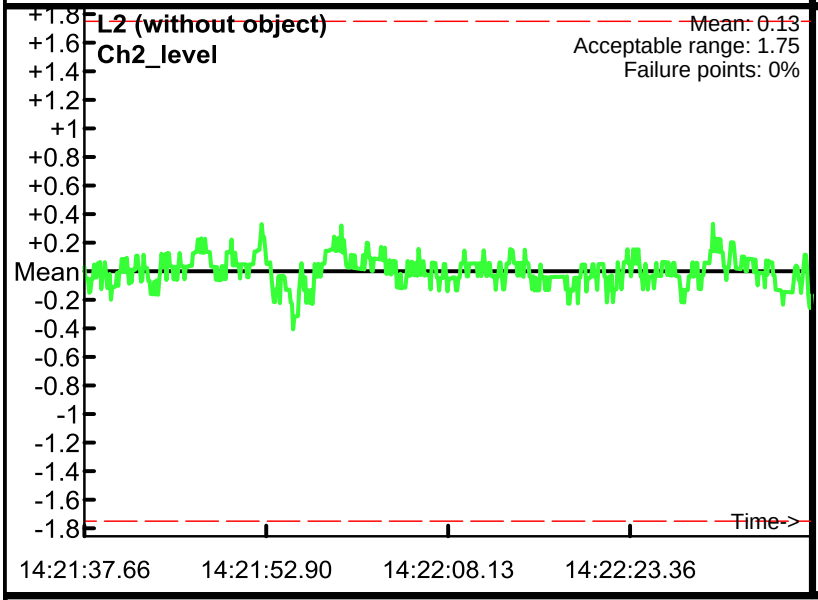
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2009/01/08







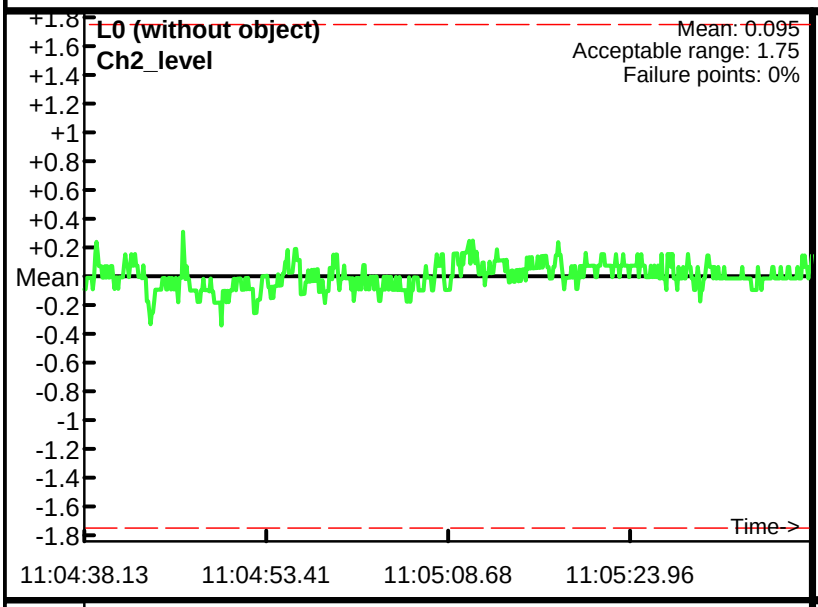
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010809\0108SPR5.gdb
Line Name: L0 L1 L2

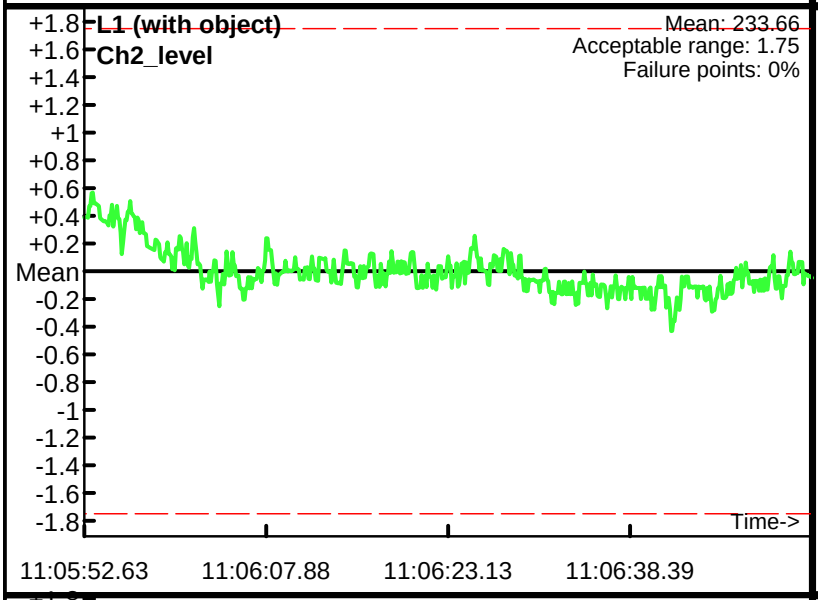
Static Calibration Test

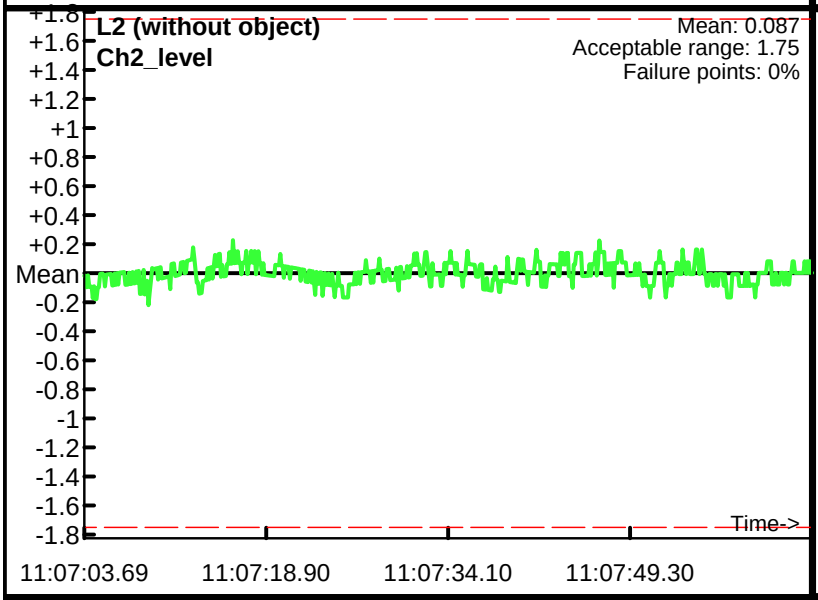
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/09







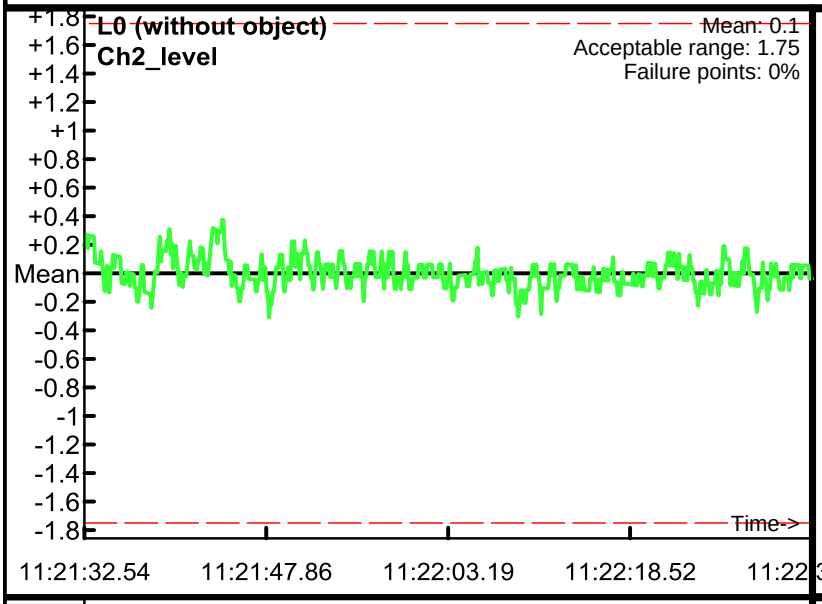
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\010909\0109SA3.gdb
Line Name: L0 L1 L2

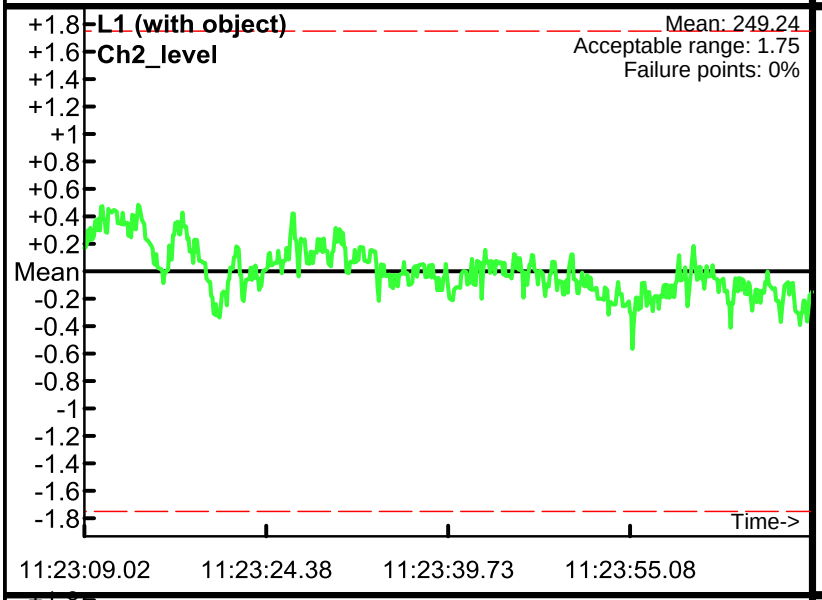
Static Calibration Test

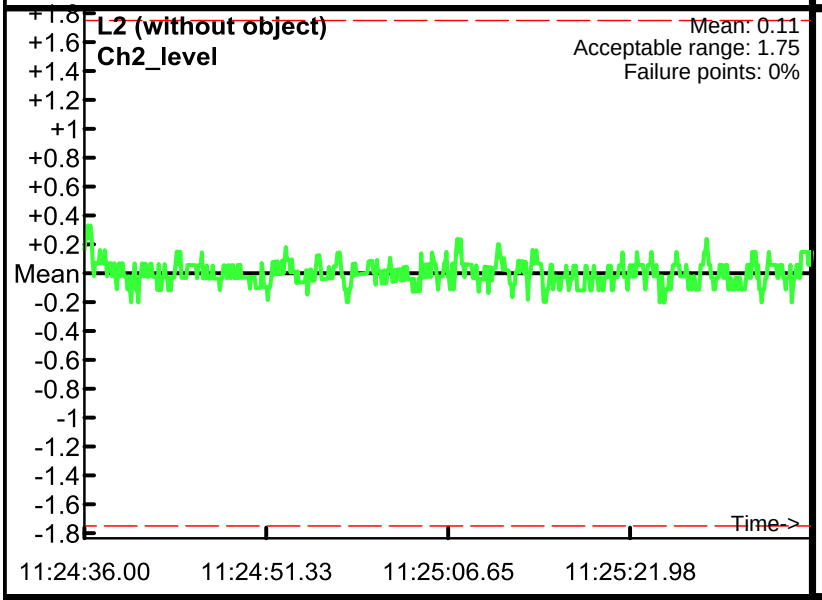
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/01/09







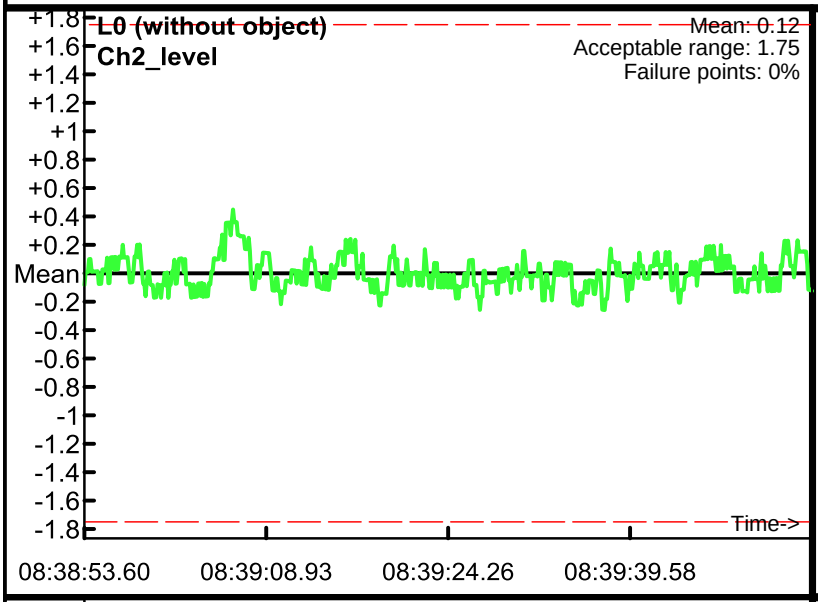
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\010909\0109SAR2.gdb
Line Name: L0 L1 L2

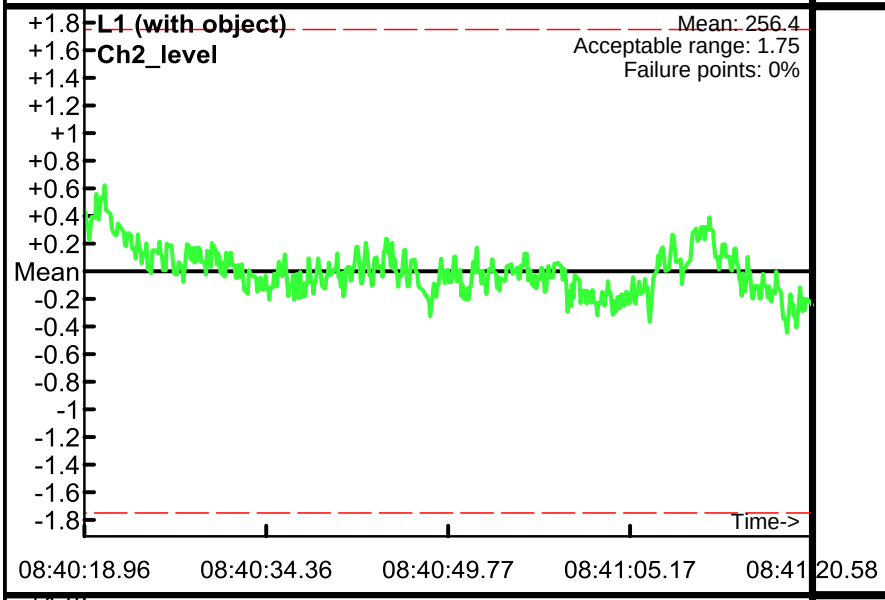
Static Calibration Test

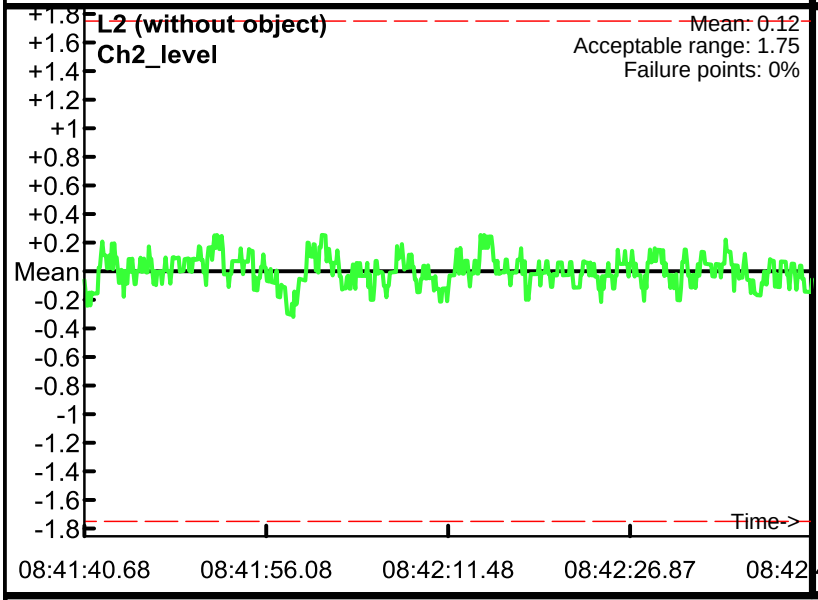
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/09







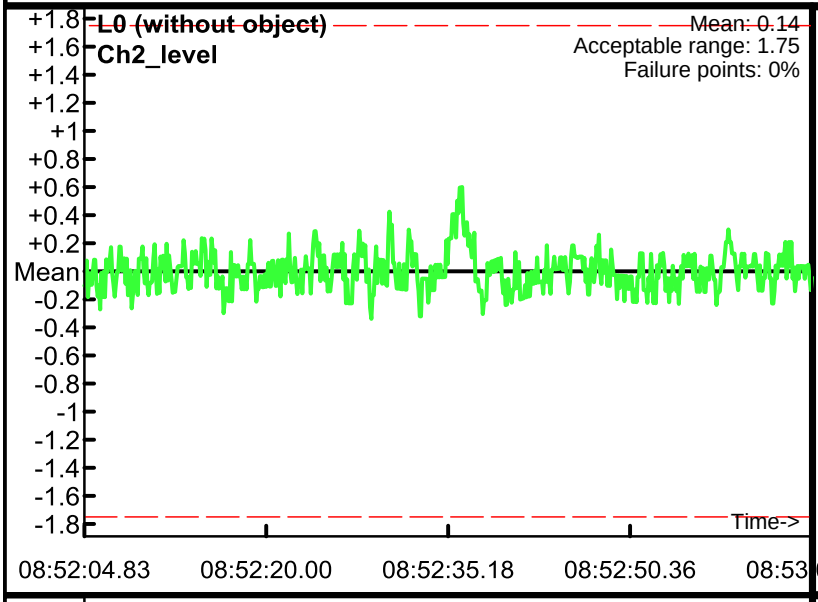
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\010909\0109SAR3.gdb
Line Name: L0 L1 L2

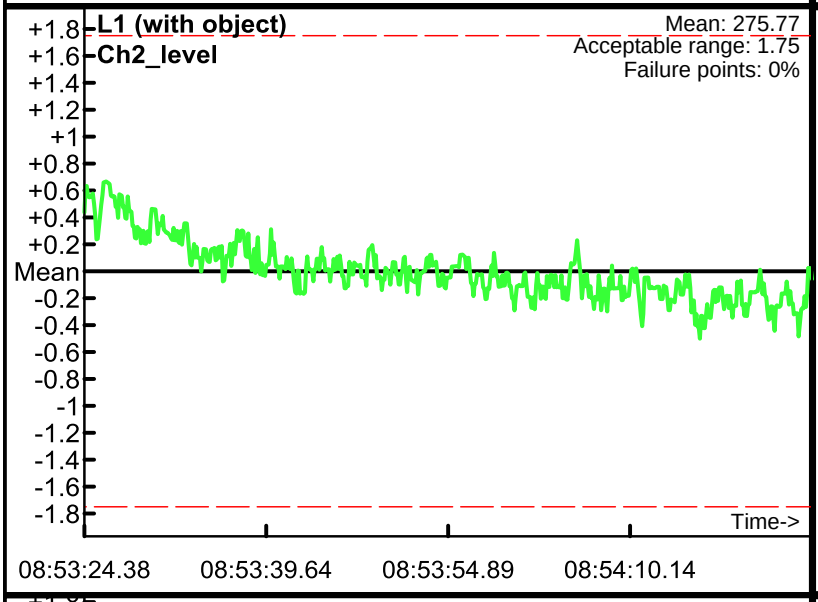
Static Calibration Test

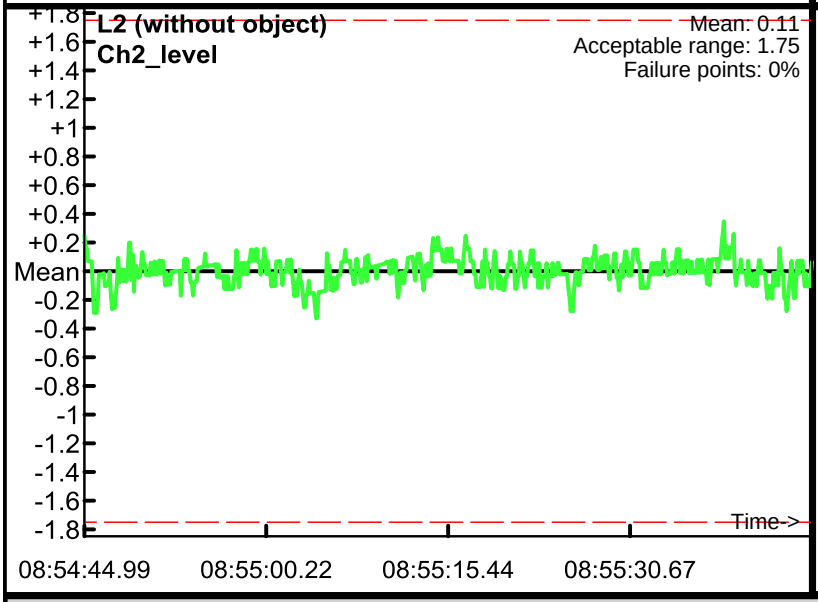
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/09







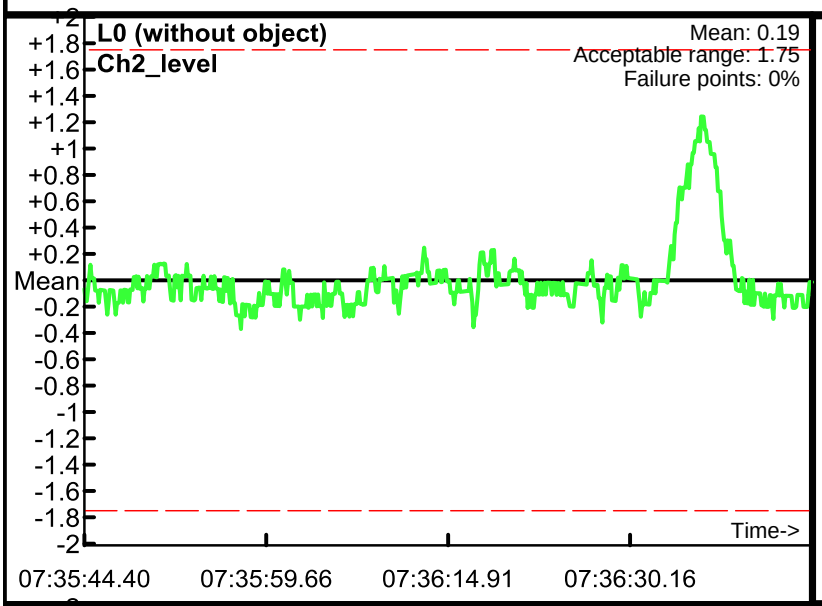
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\010909\0109SAR4.gdb
Line Name: L0 L1 L2

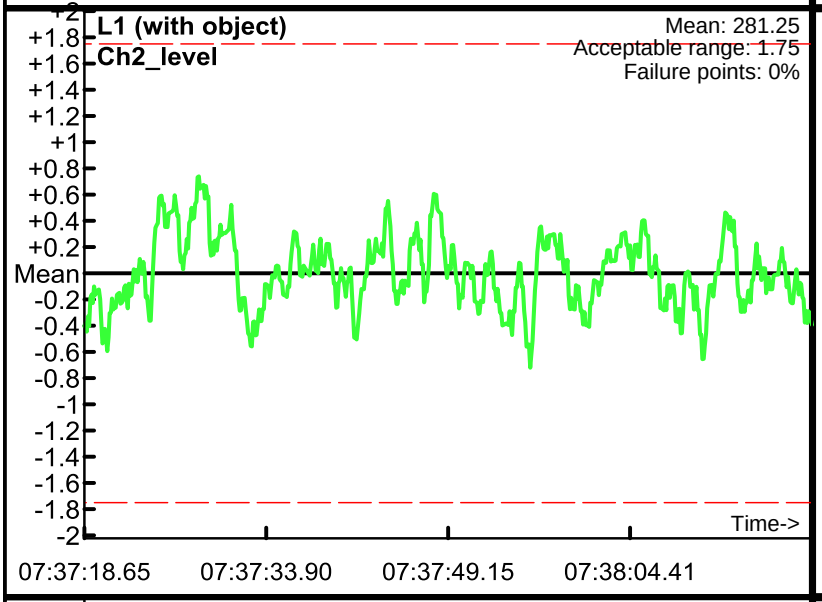
Static Calibration Test

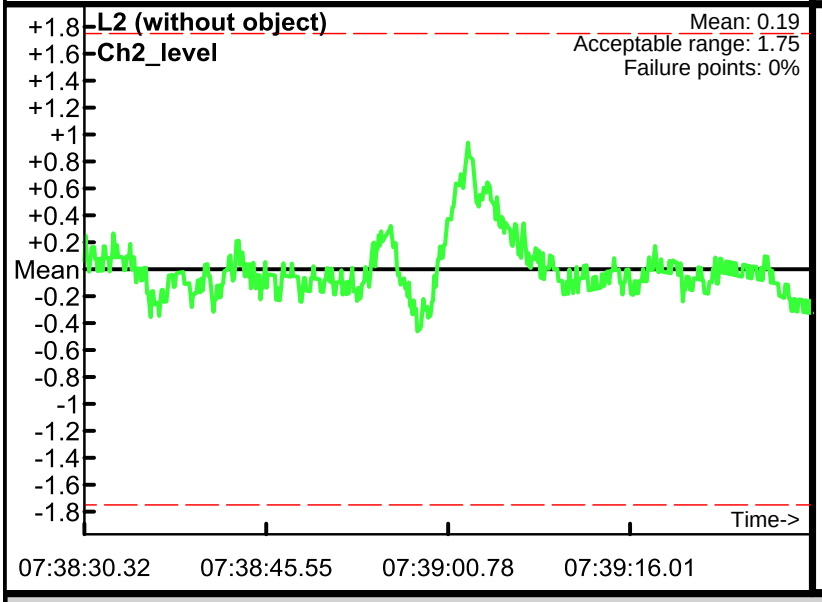
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2009/01/09







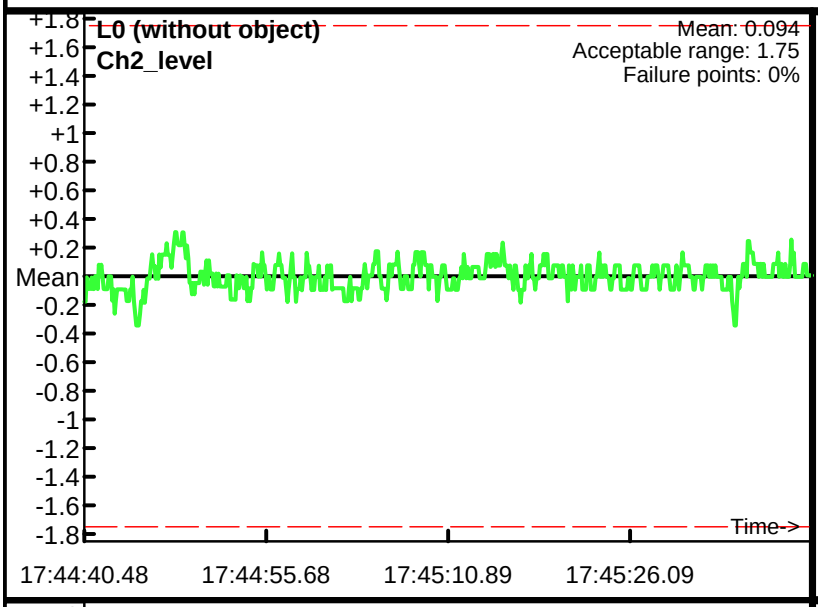
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\010909\0109SAR5.gdb
Line Name: L0 L1 L2

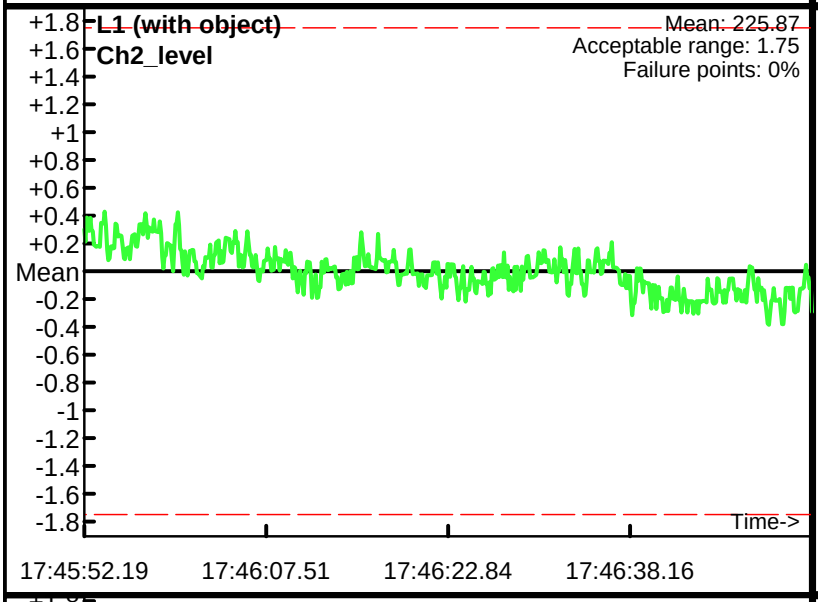
Static Calibration Test

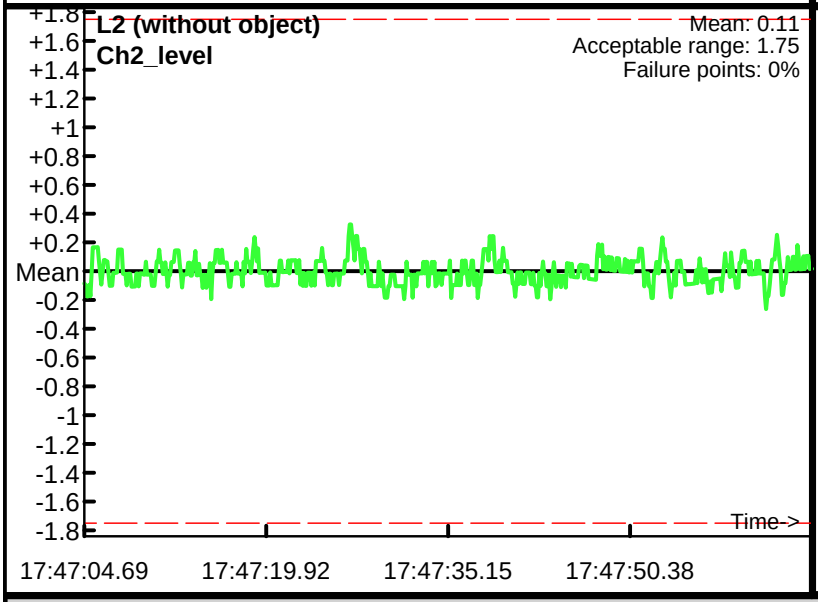
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/09







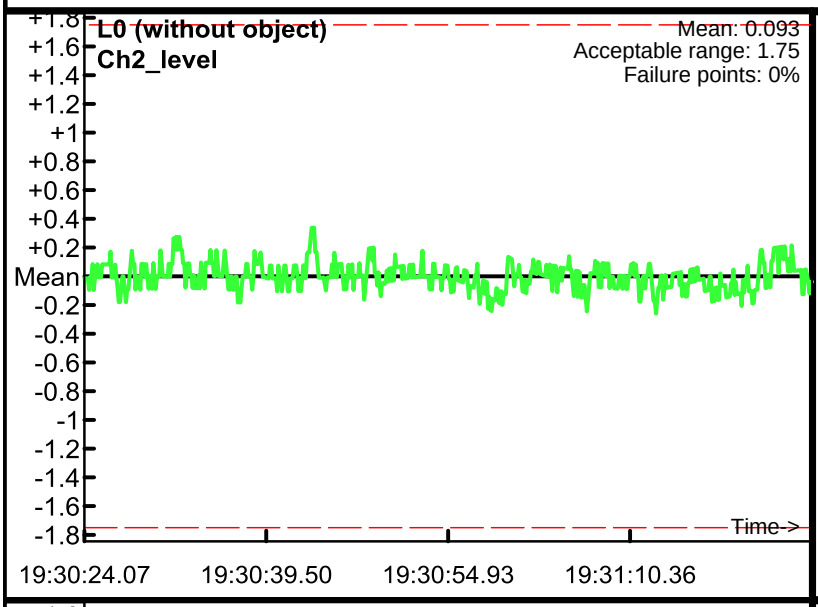
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010909\0109SP3.gdb
Line Name: L0 L1 L2

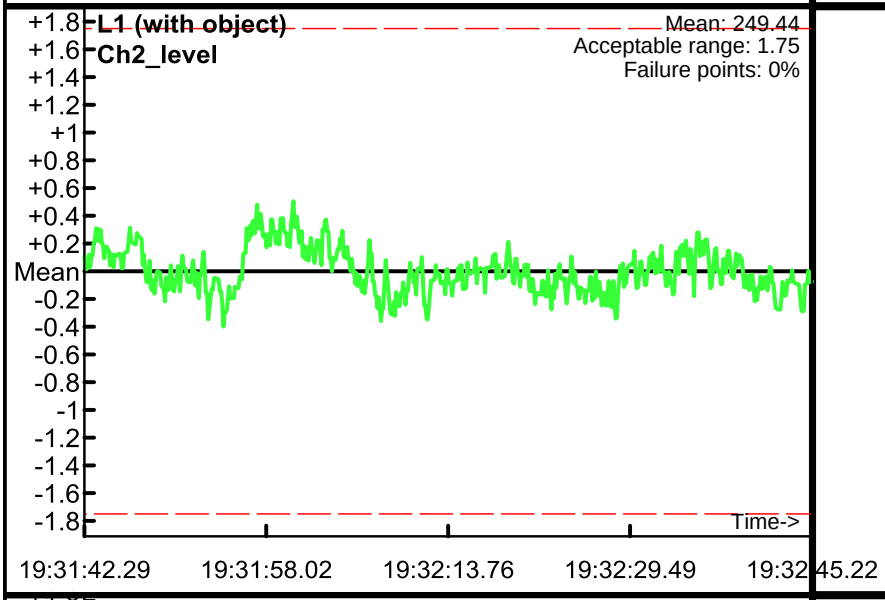
Static Calibration Test

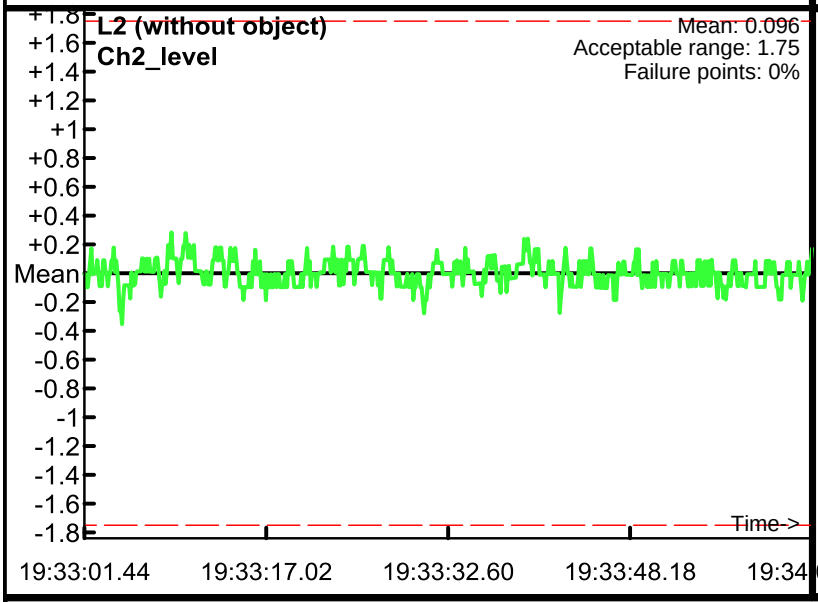
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/01/09







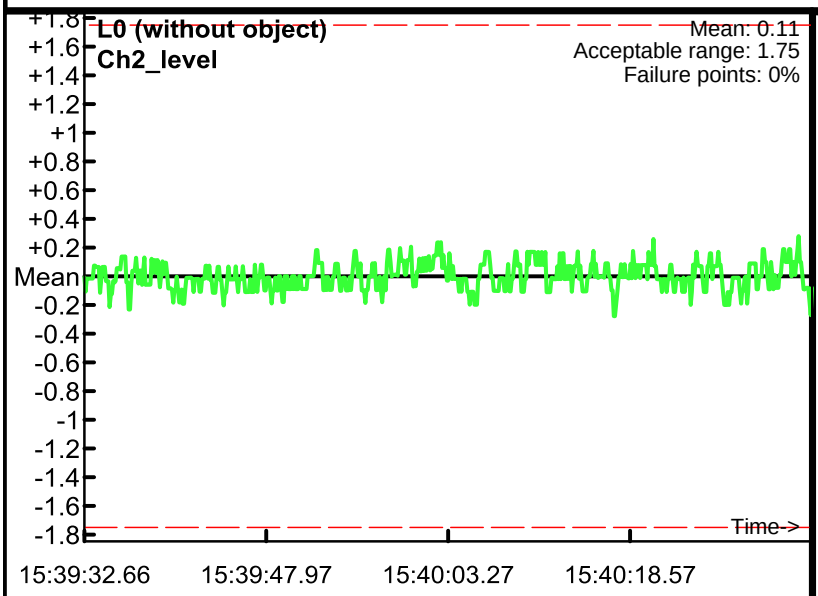
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010909\0109SPR2.gdb
Line Name: L0 L1 L2

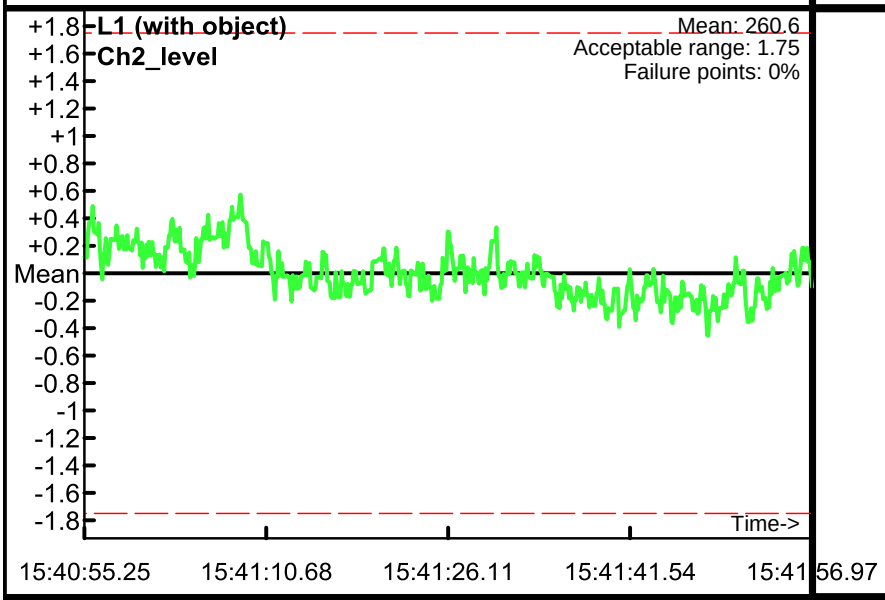
Static Calibration Test

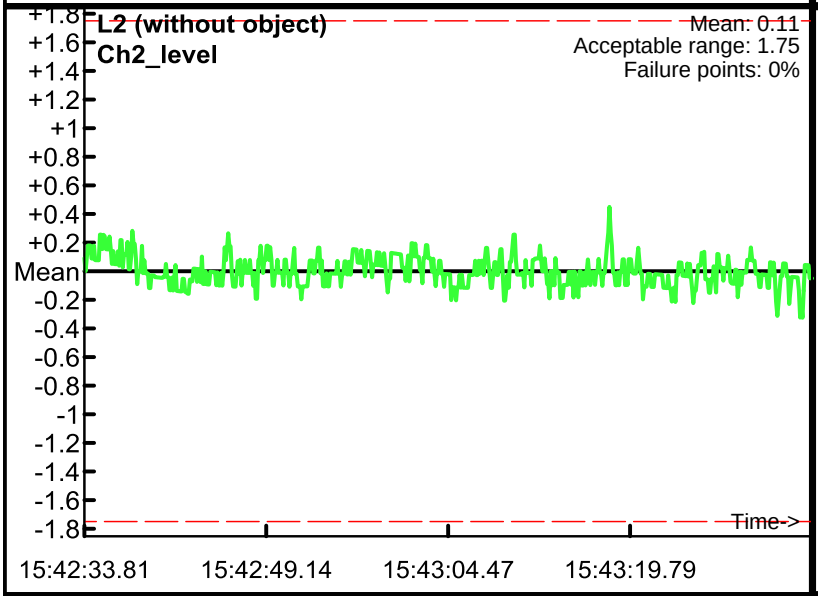
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/09







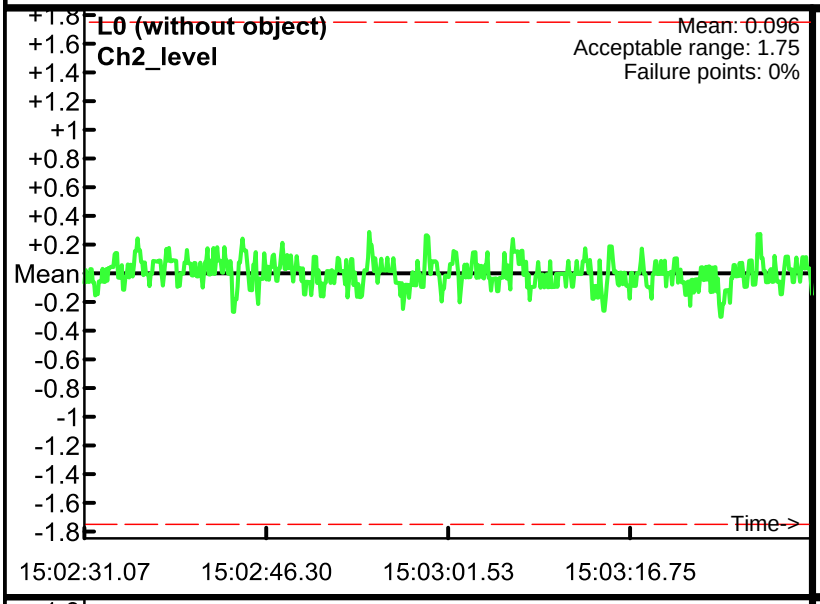
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010909\0109SPR3.gdb
Line Name: L0 L1 L2

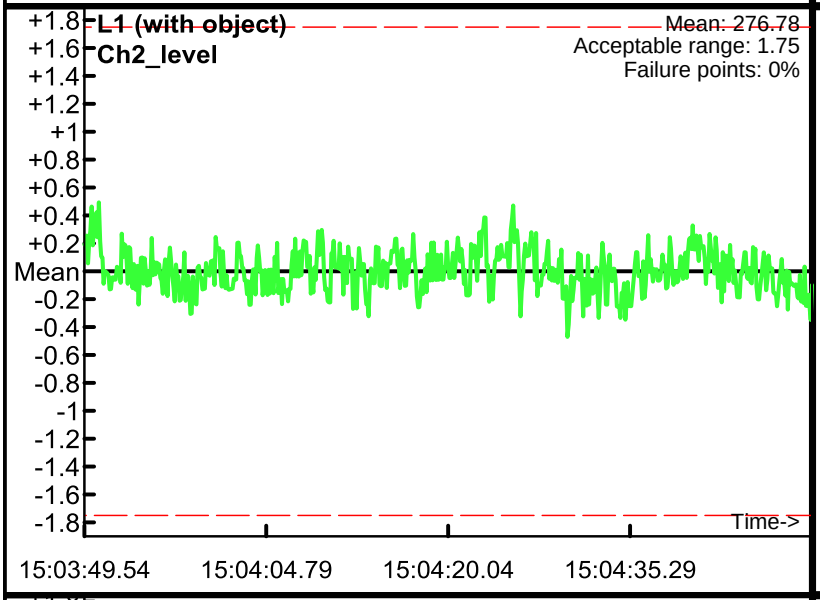
Static Calibration Test

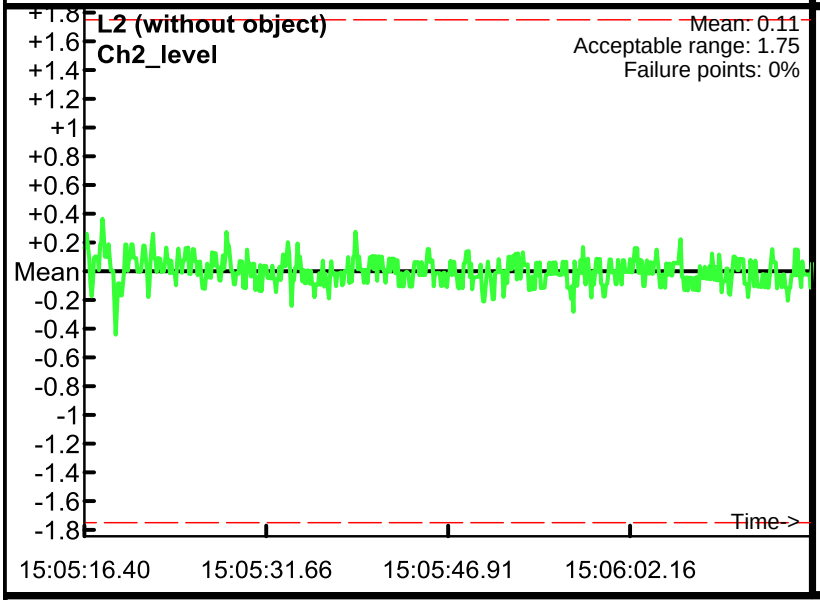
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/09







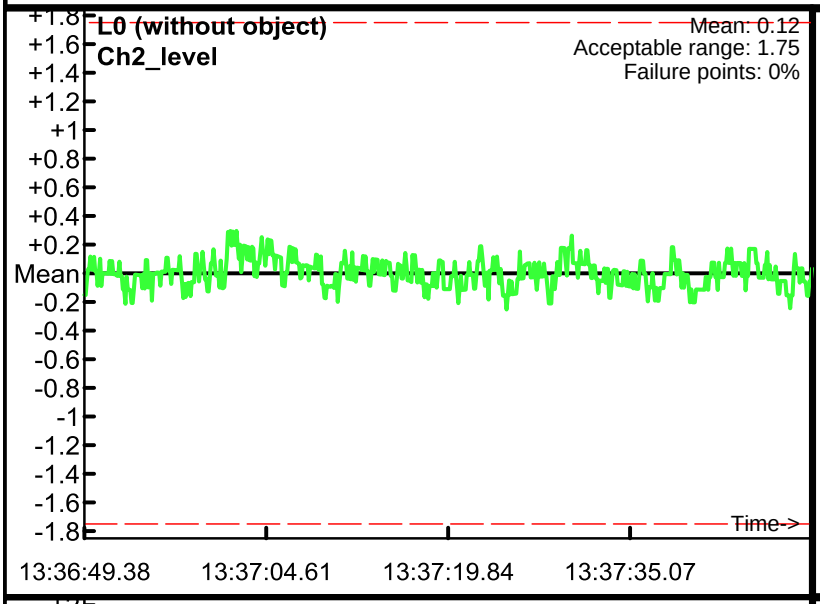
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010909\0109SPR4.gdb
Line Name: L0 L1 L2

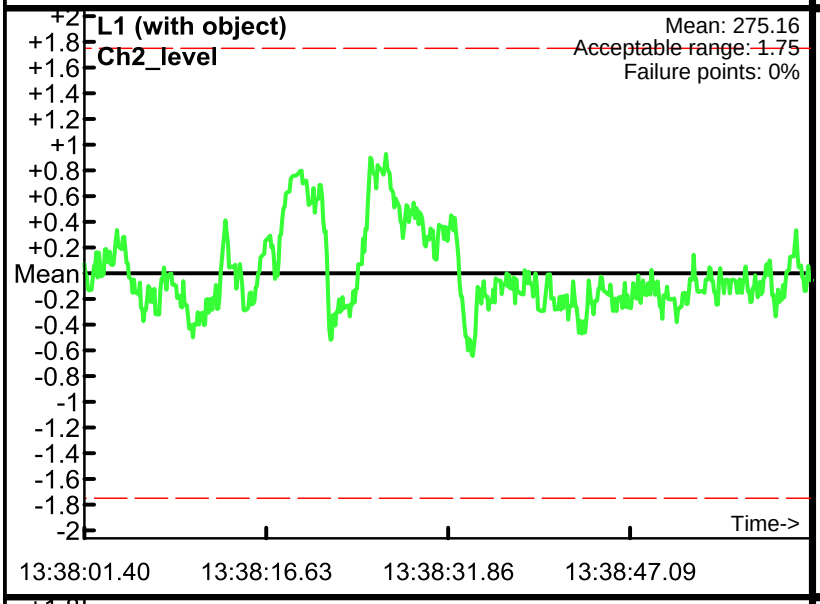
Static Calibration Test

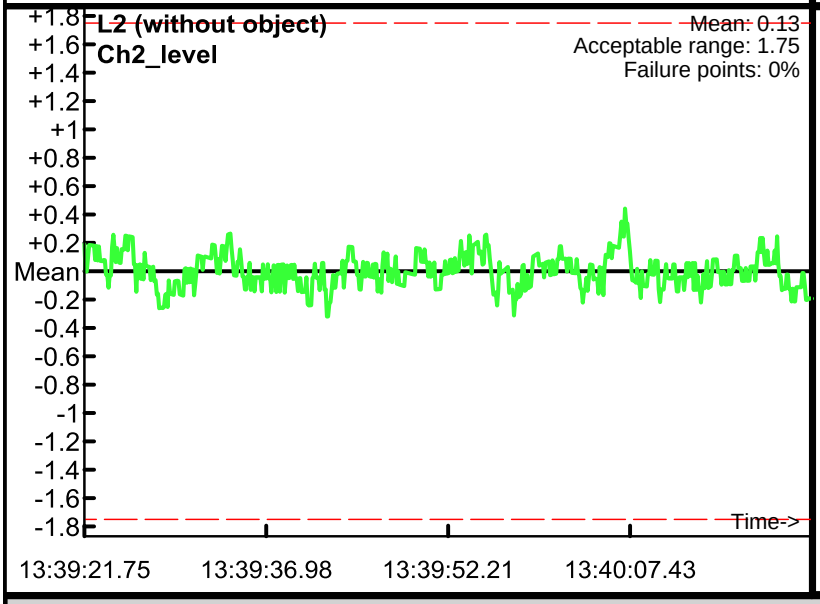
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2009/01/09







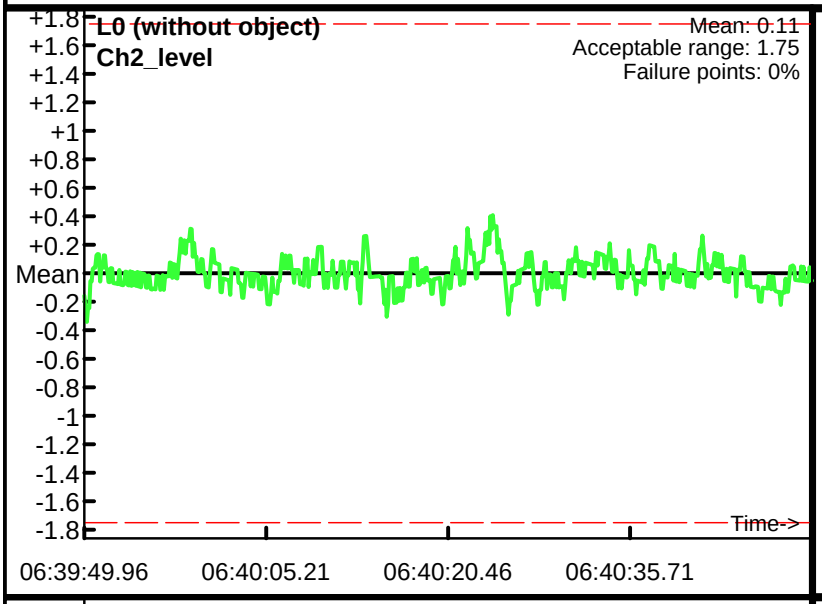
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\010909\0109SPR5.gdb
Line Name: L0 L1 L2

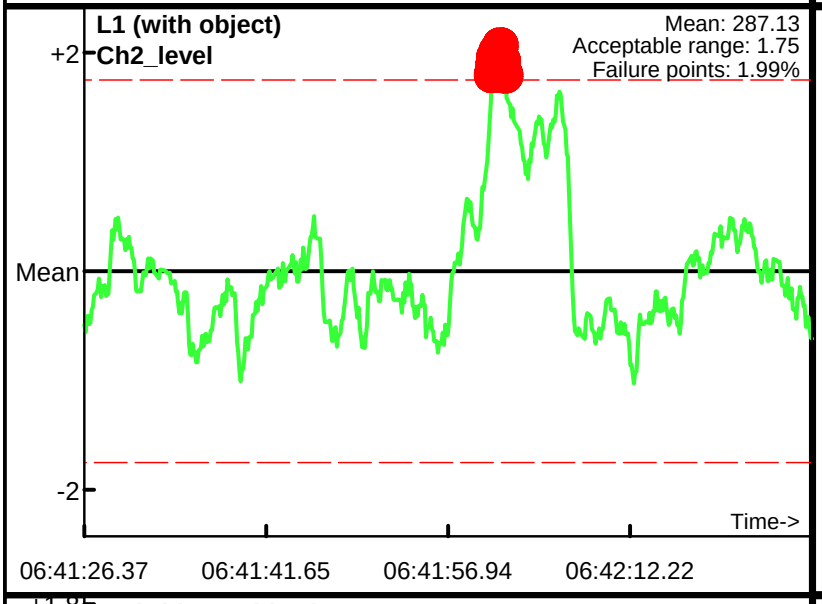
Static Calibration Test

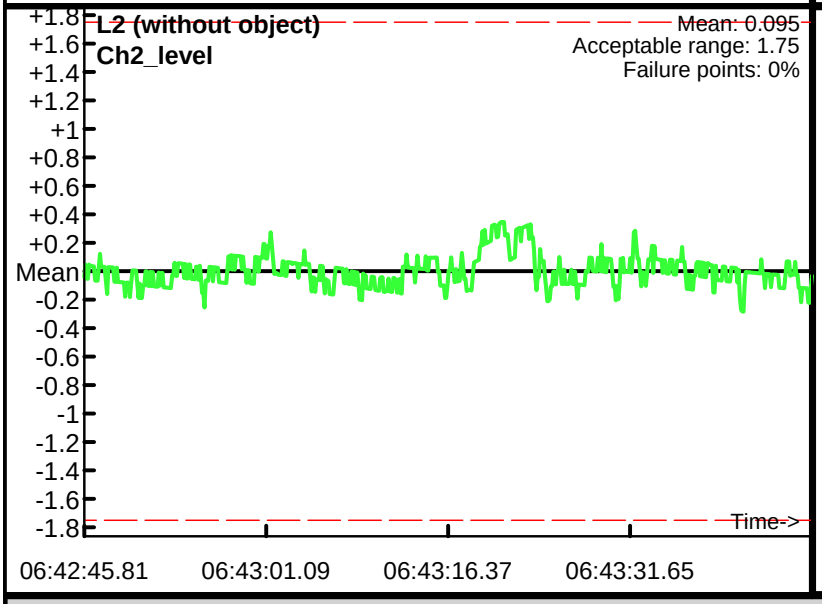
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2009/01/12







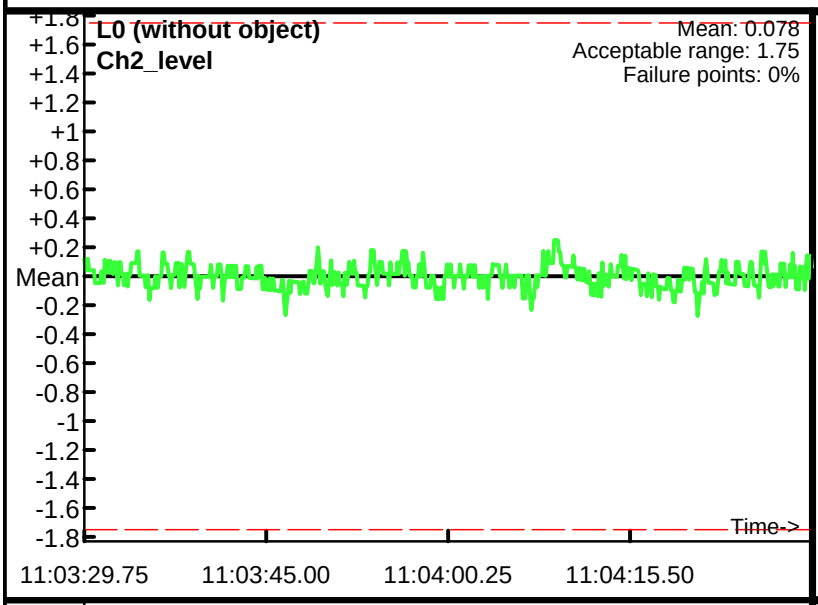
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011209\0112SA2.gdb
Line Name: L0 L1 L2

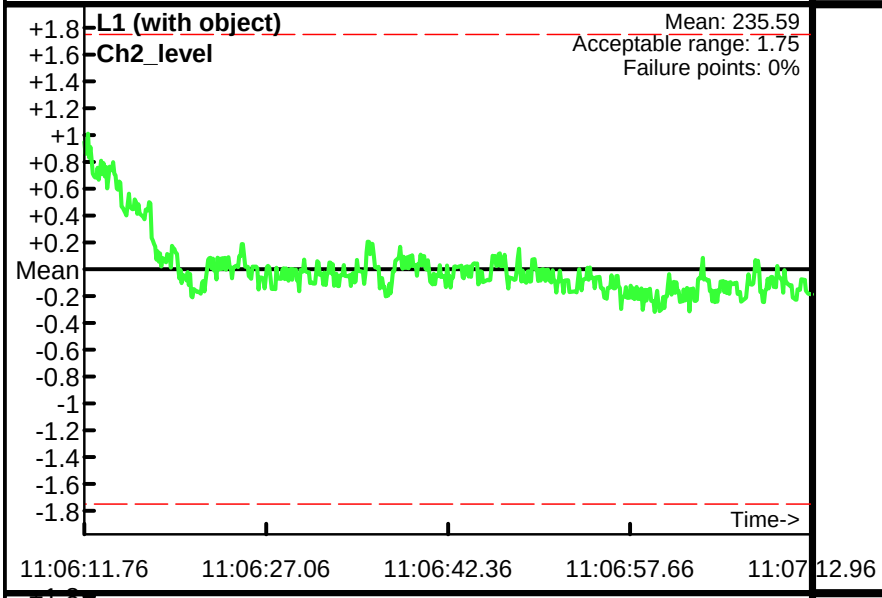
Static Calibration Test

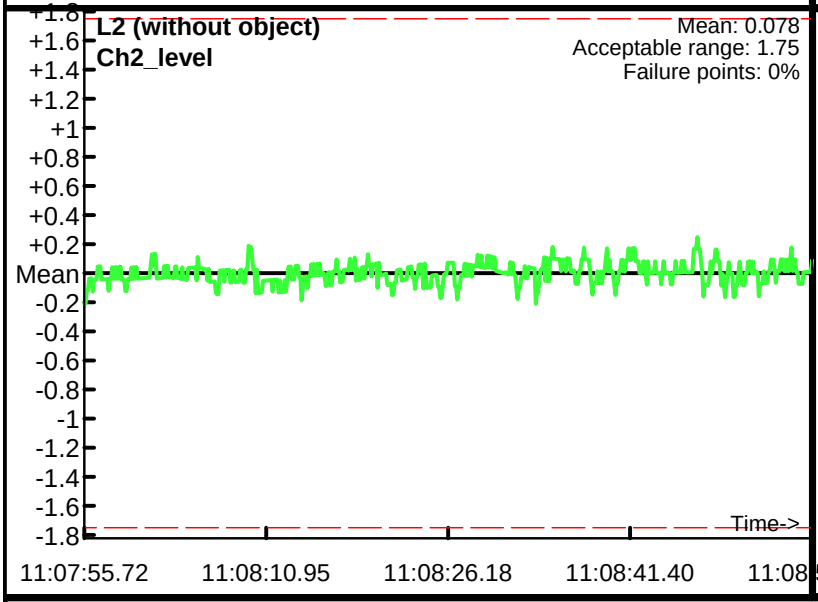
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/12







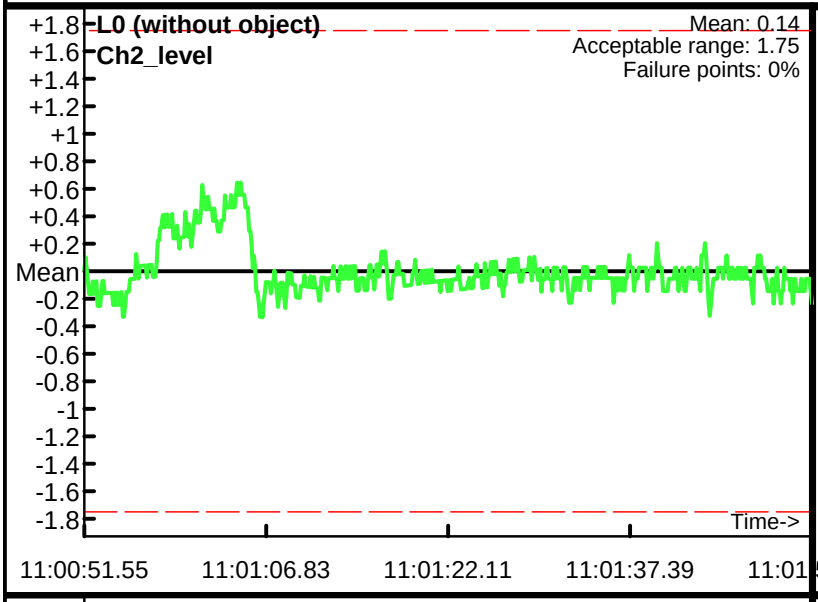
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011209\0112SA3.gdb
Line Name: L0 L1 L2

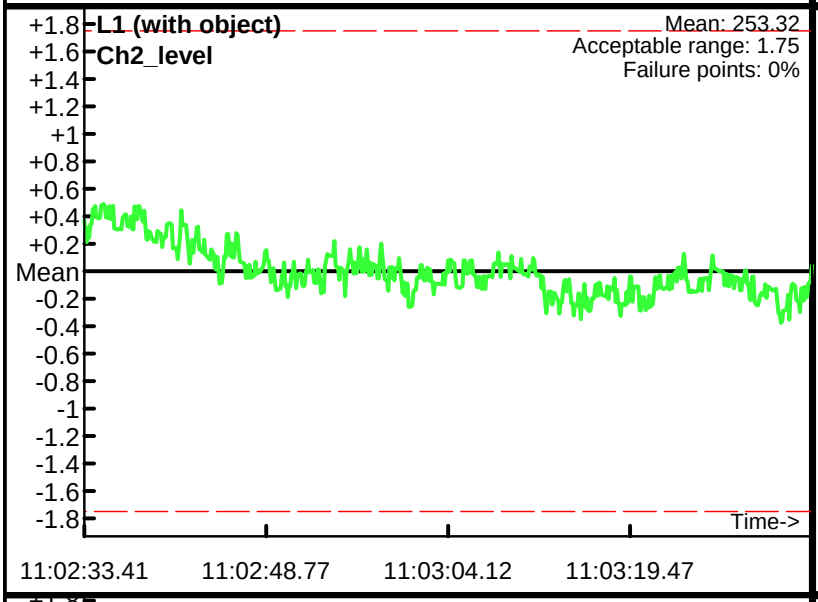
Static Calibration Test

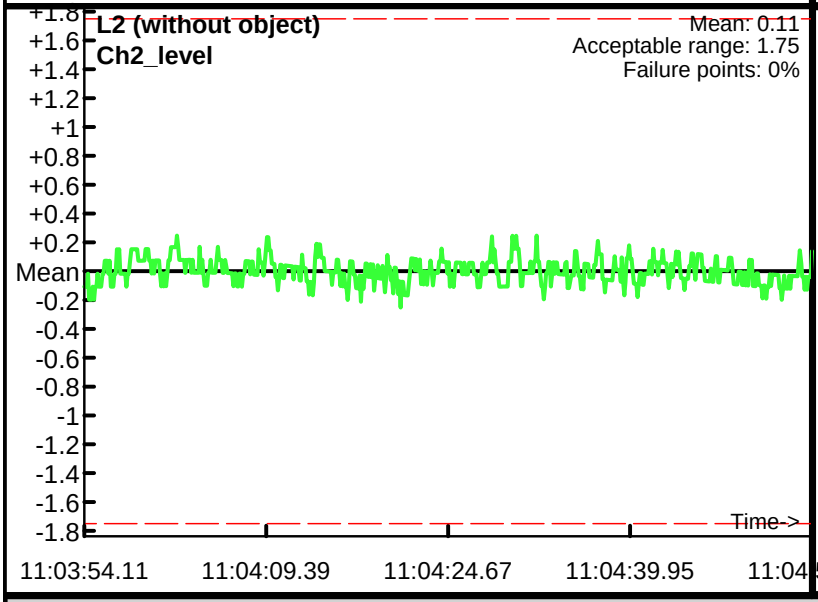
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/01/12







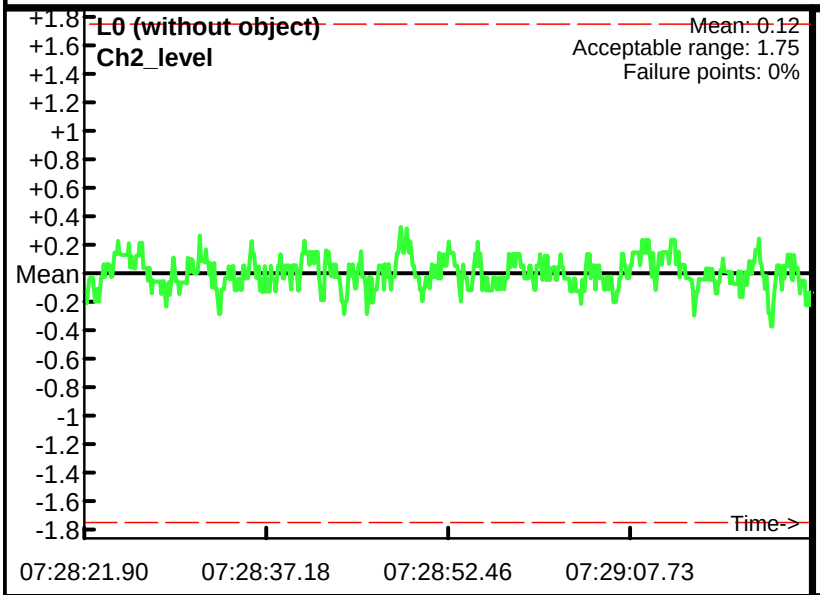
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011209\0112SAR2.gdb
Line Name: L0 L1 L2

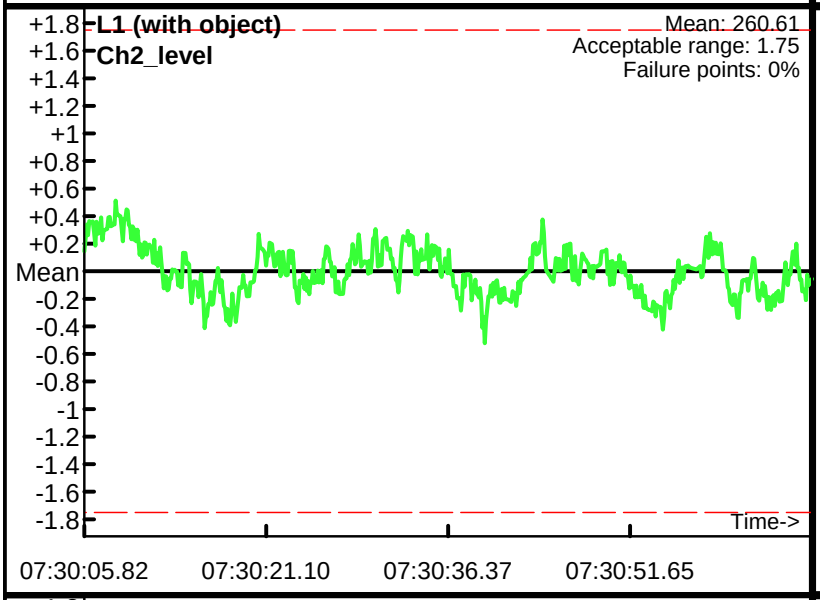
Static Calibration Test

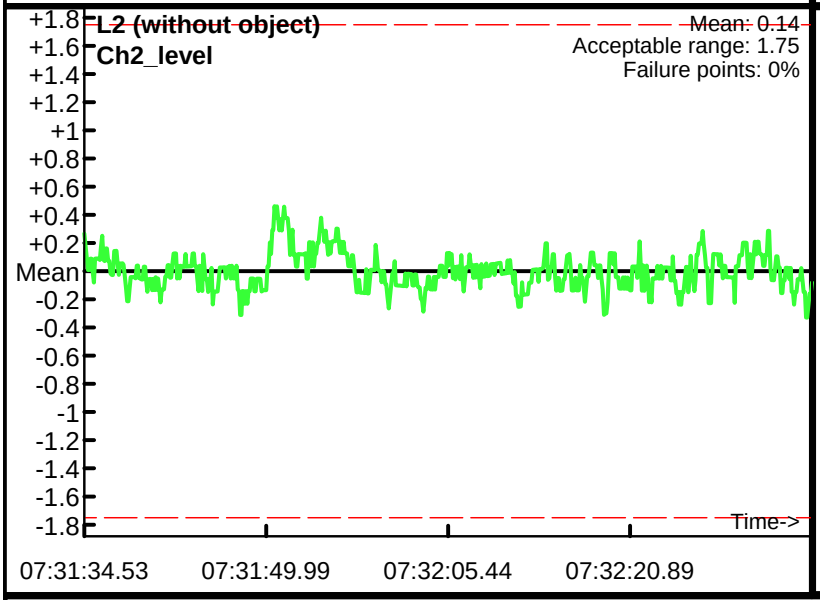
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/12







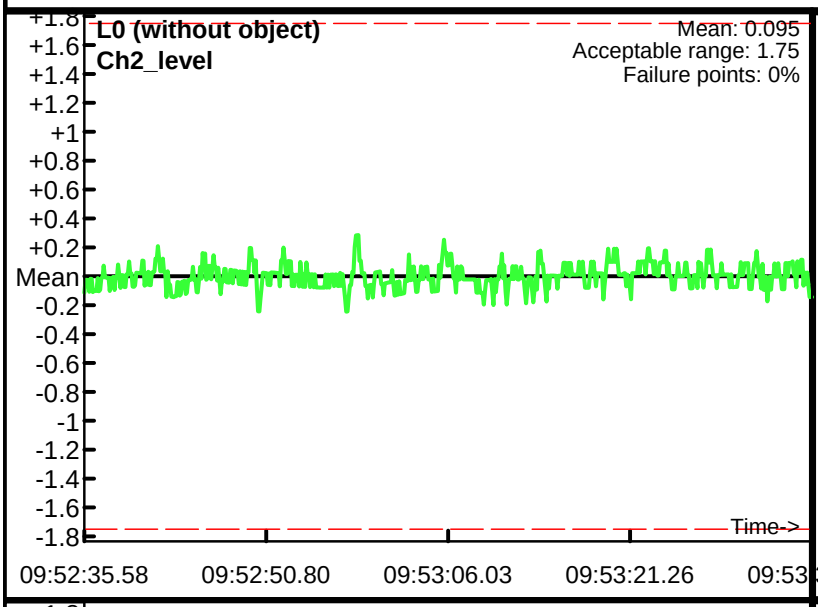
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011209\0112SAR3.gdb
Line Name: L0 L1 L2

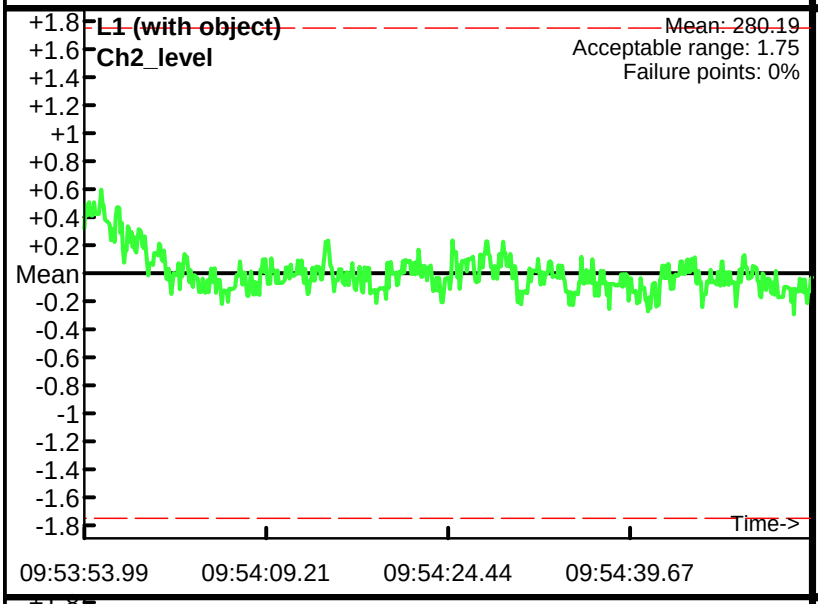
Static Calibration Test

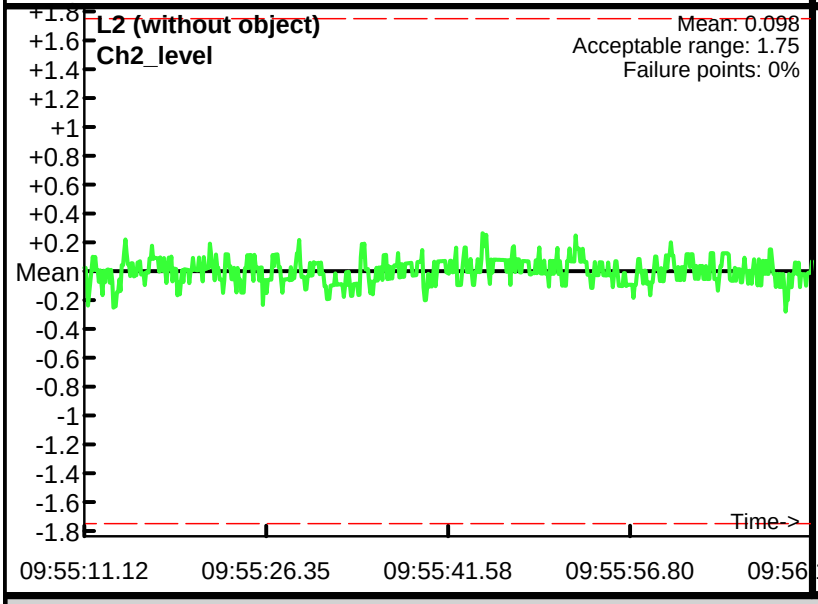
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/12







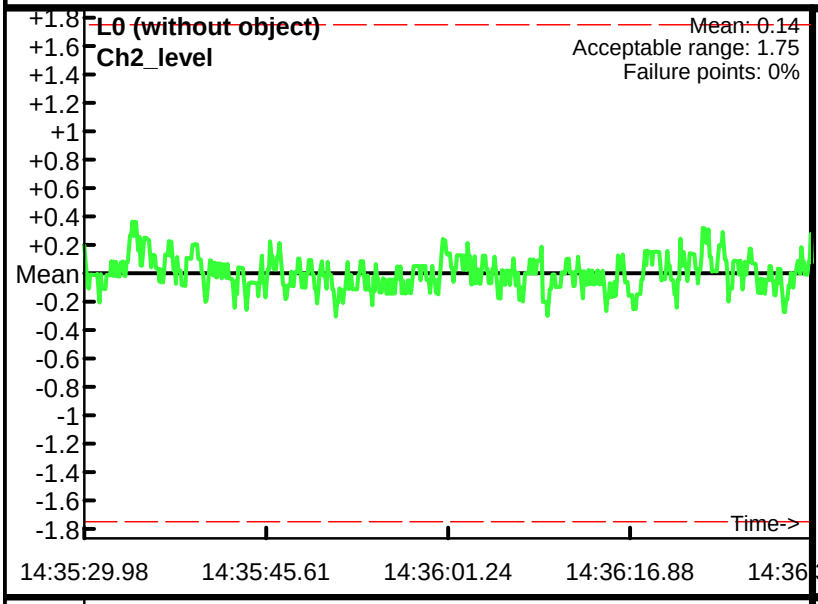
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011209\0112SAR4.gdb
Line Name: L0 L1 L2

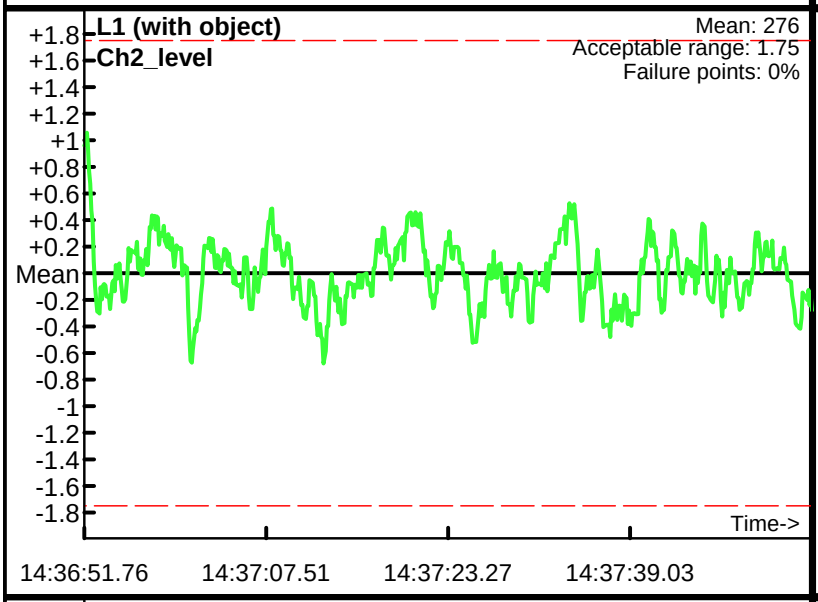
Static Calibration Test

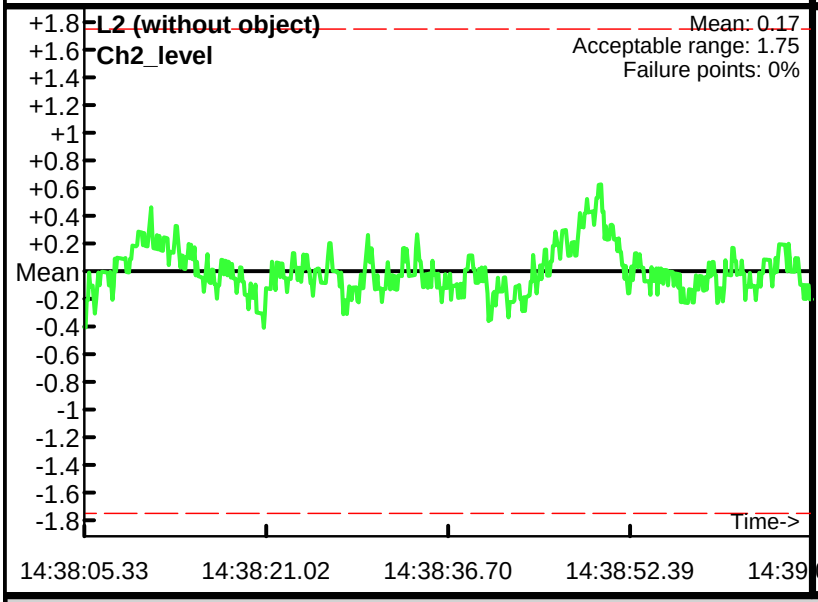
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2009/01/12







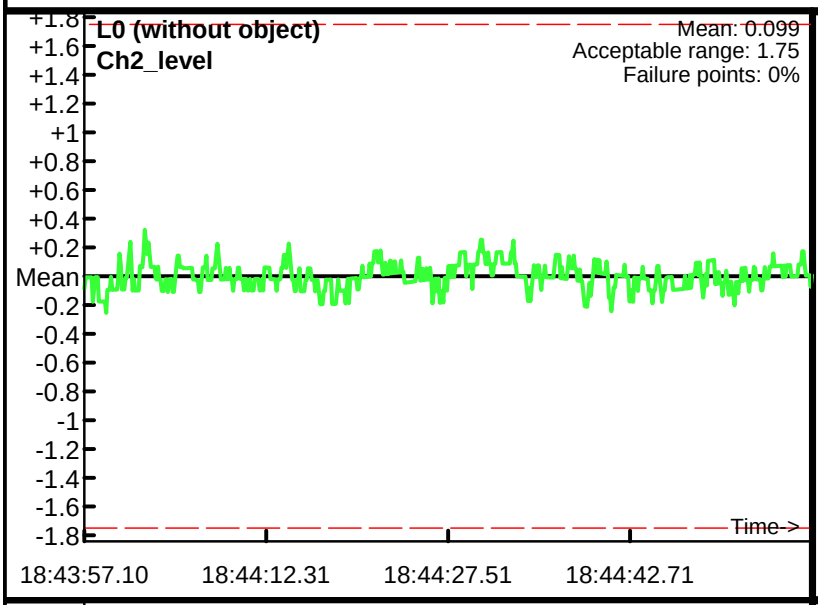
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011209\0112SP2.gdb
Line Name: L0 L1 L2

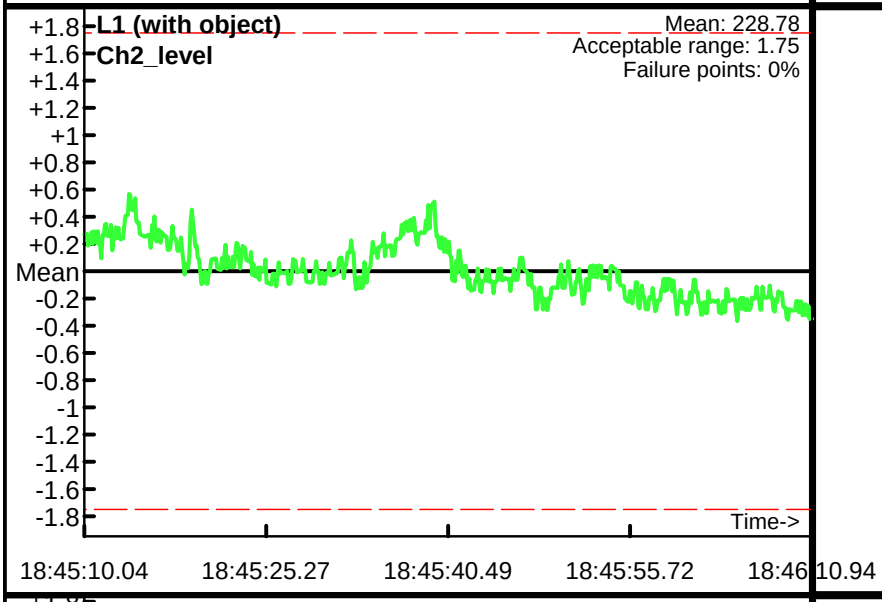
Static Calibration Test

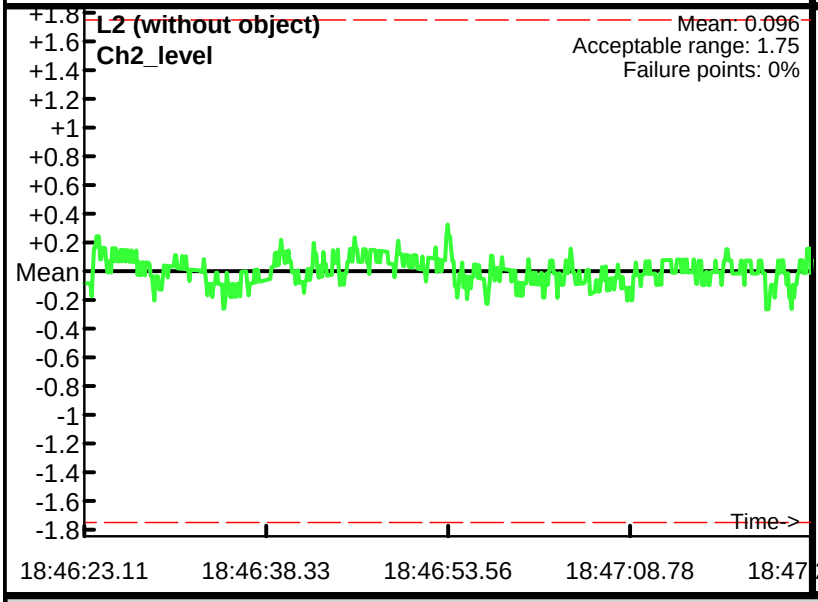
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/12







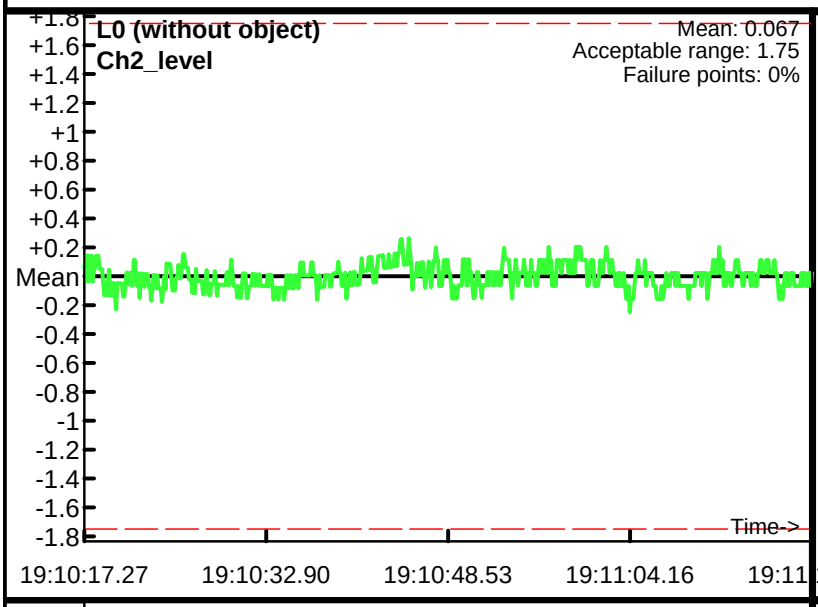
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011209\0112SP3.gdb
Line Name: L0 L1 L2

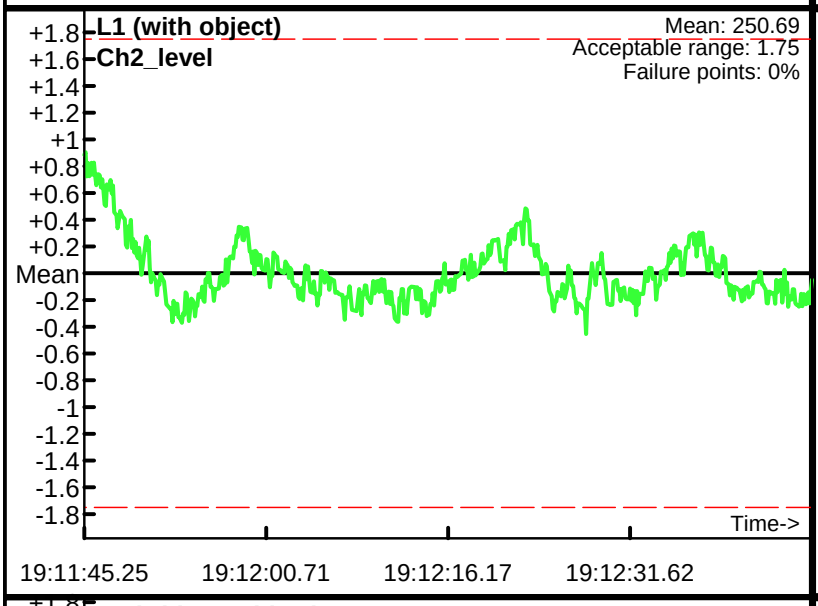
Static Calibration Test

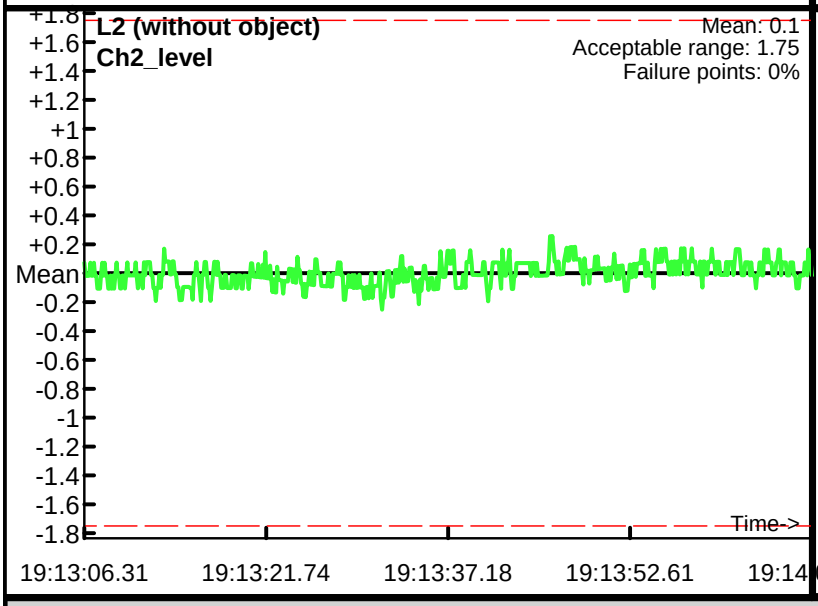
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/01/12







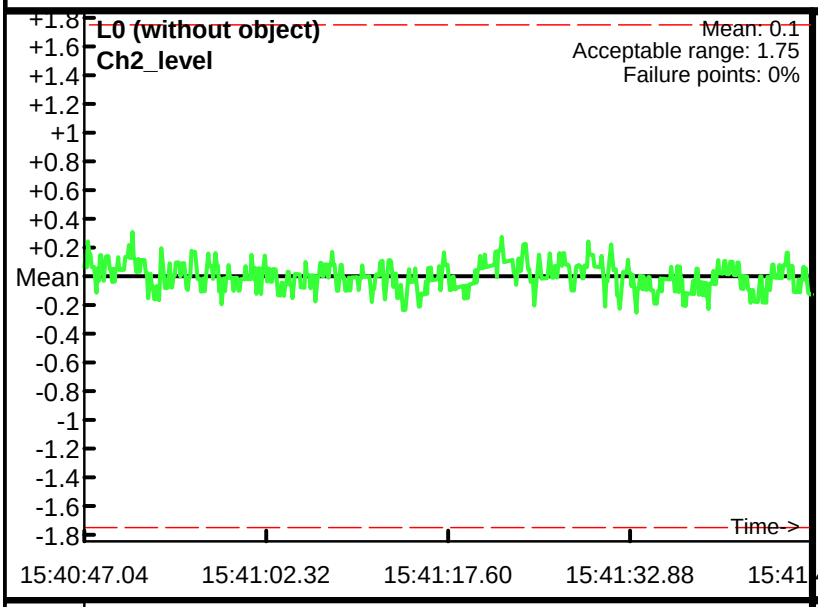
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011209\0112SPR2.gdb
Line Name: L0 L1 L2

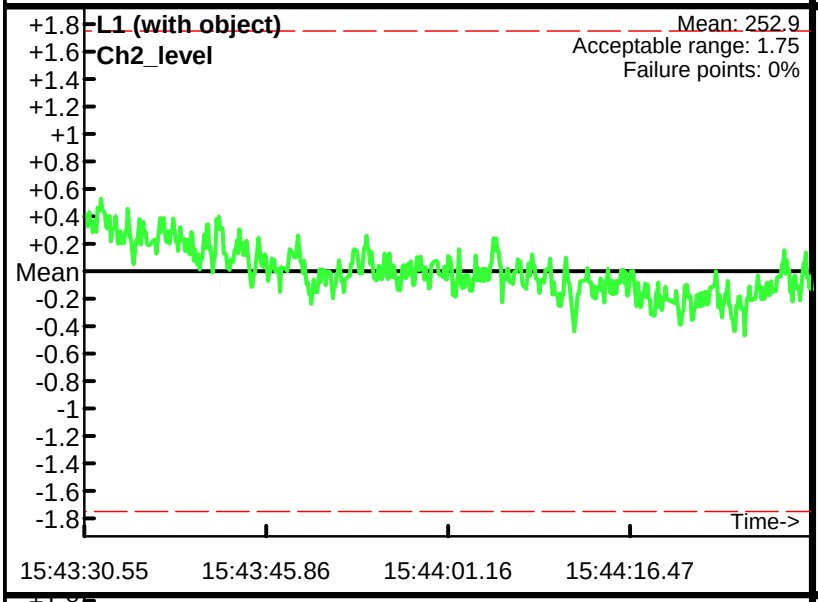
Static Calibration Test

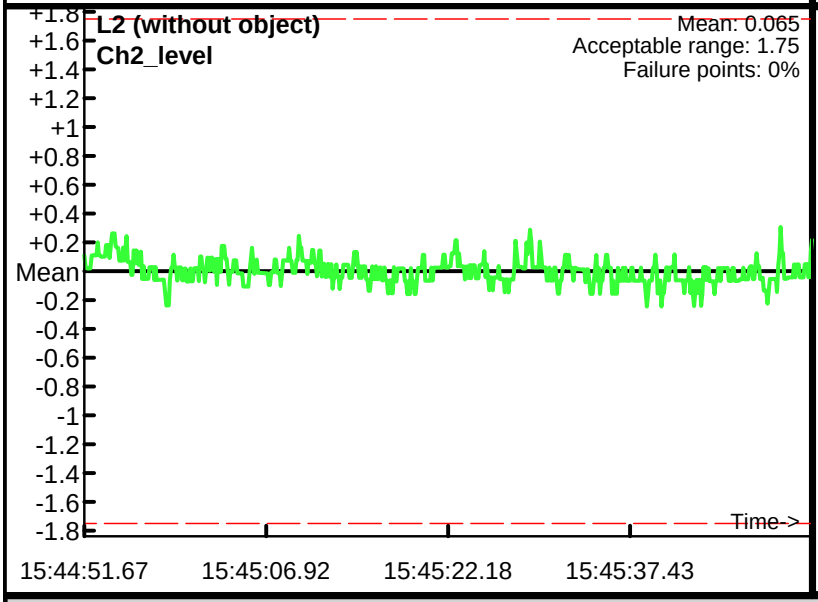
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/12







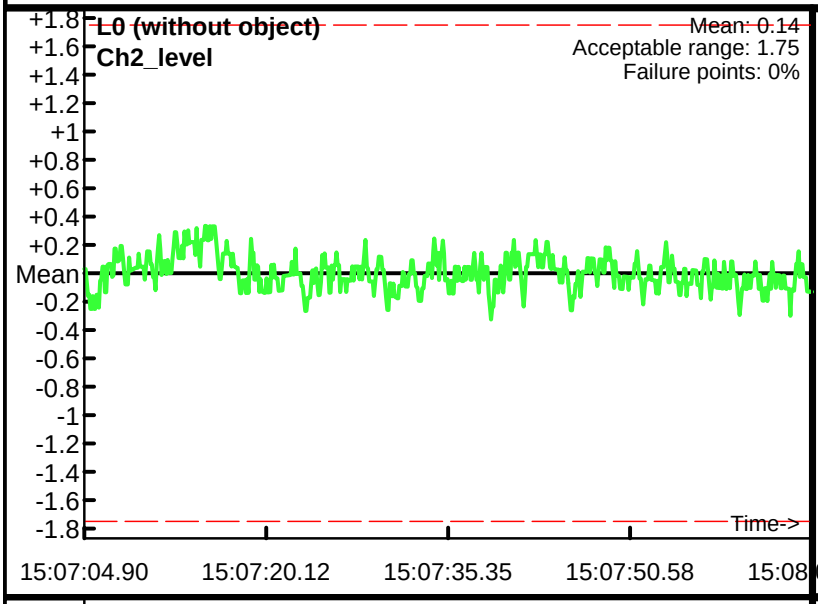
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011209\0112SPR3.gdb
Line Name: L0 L1 L2

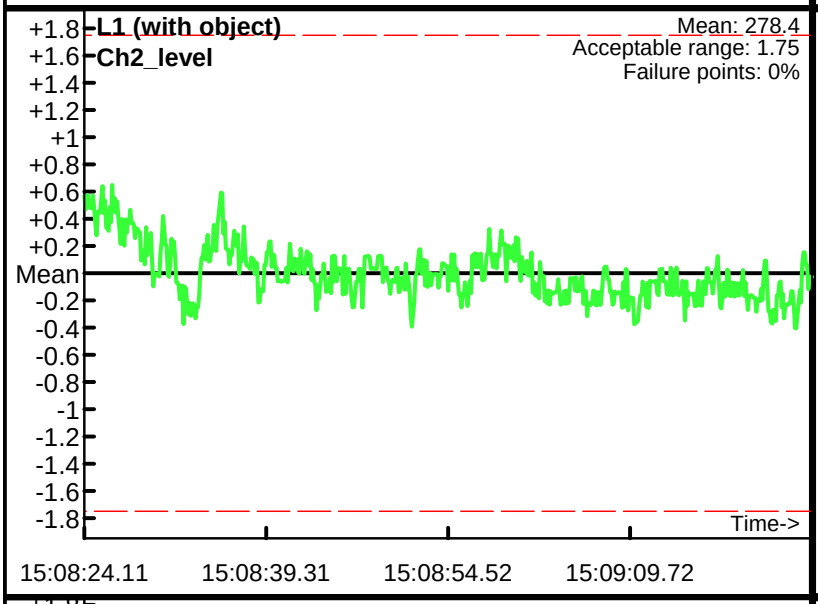
Static Calibration Test

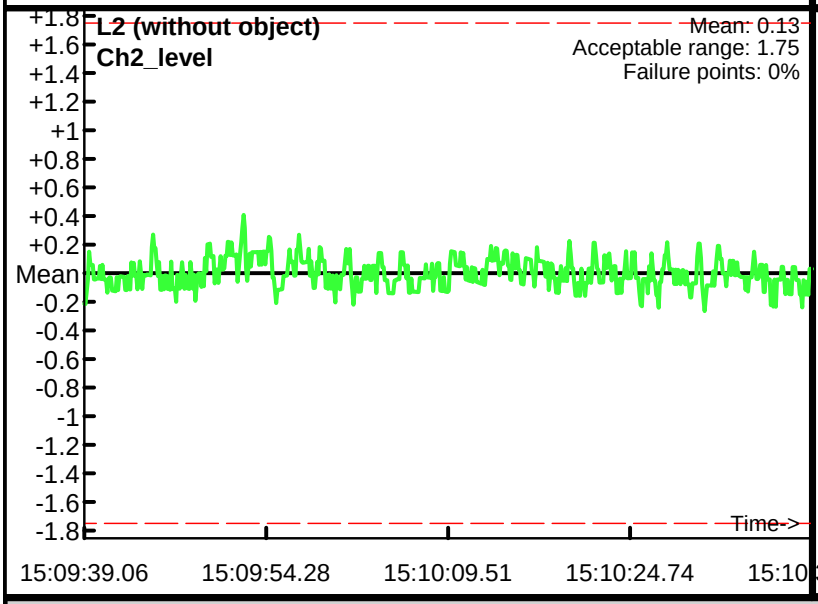
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/12







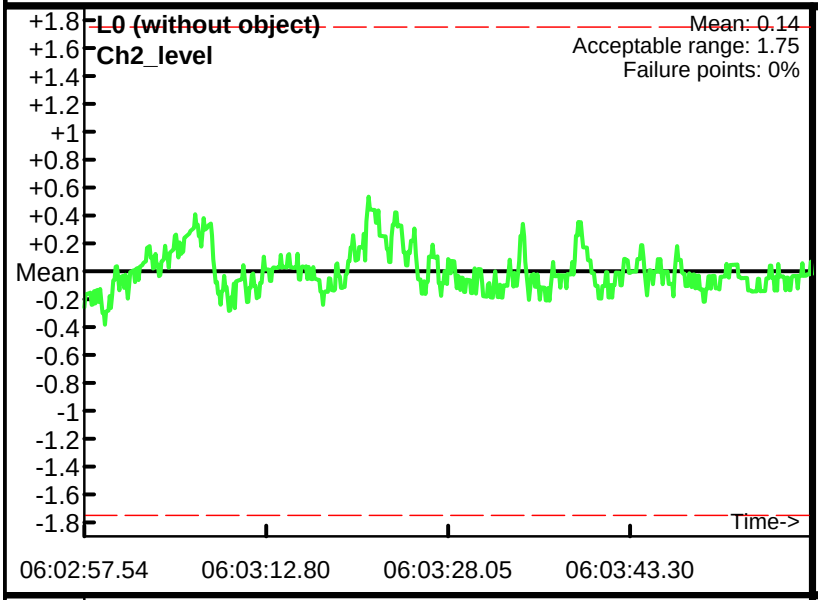
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011209\0112SPR4.gdb
Line Name: L0 L1 L2

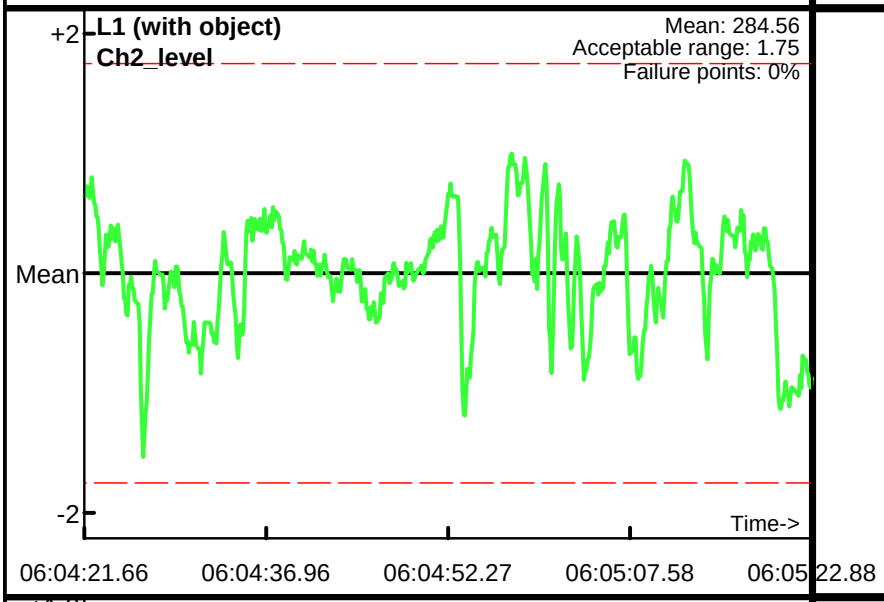
Static Calibration Test

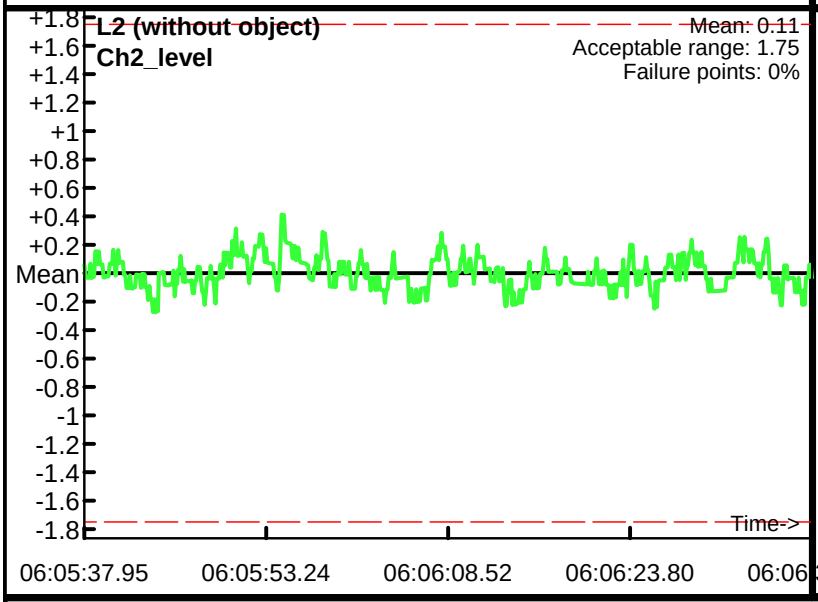
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2009/01/13







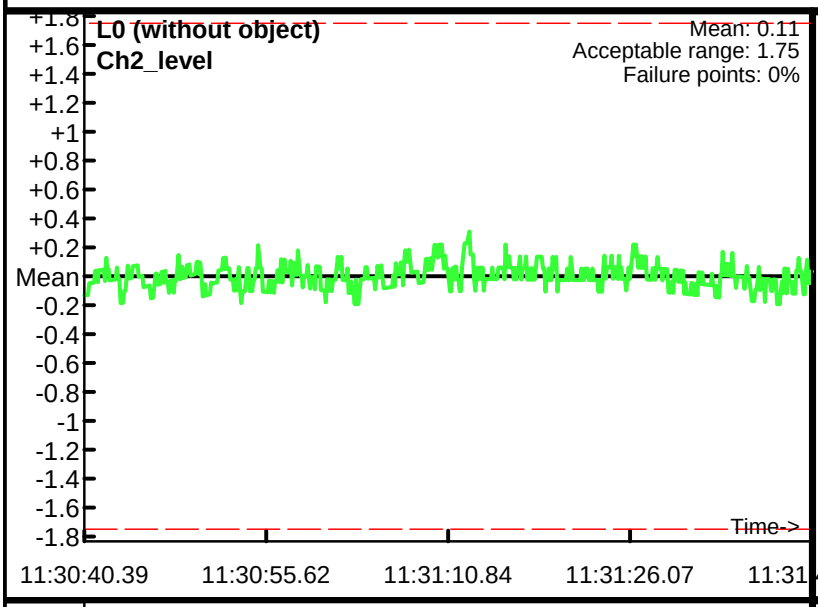
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011309\0113SA2.gdb
Line Name: L0 L1 L2

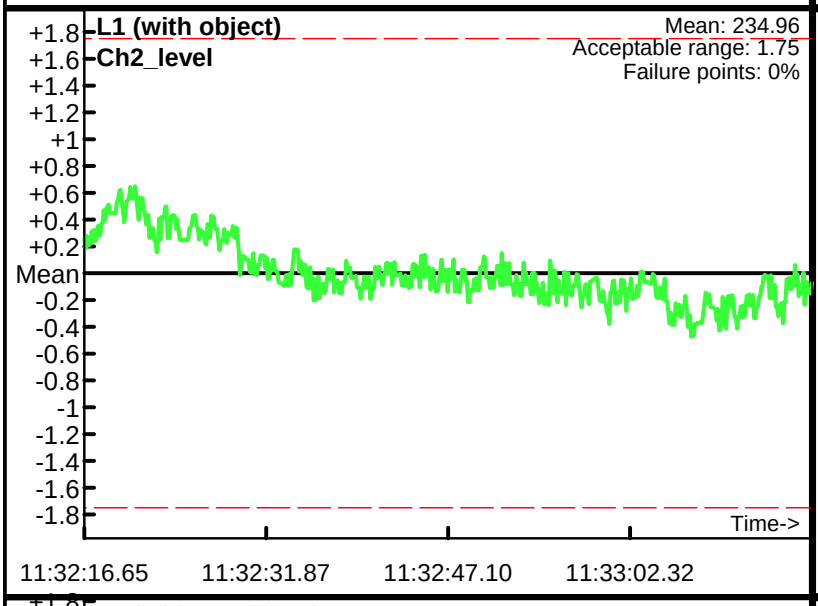
Static Calibration Test

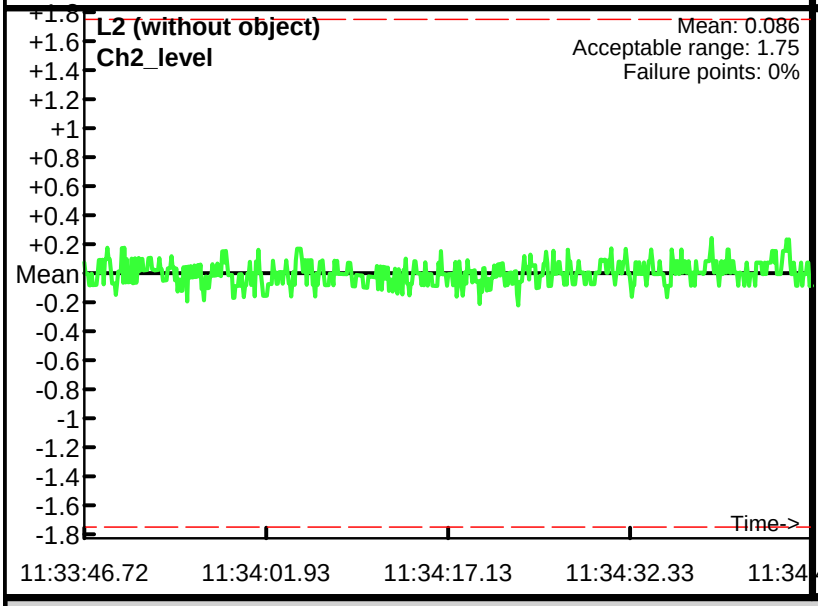
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/13







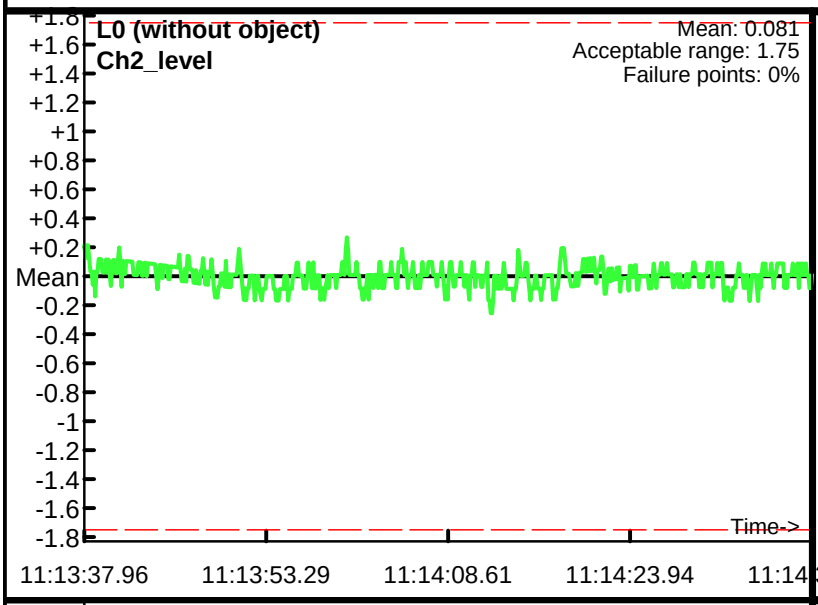
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011309\0113SA3.gdb
Line Name: L0 L1 L2

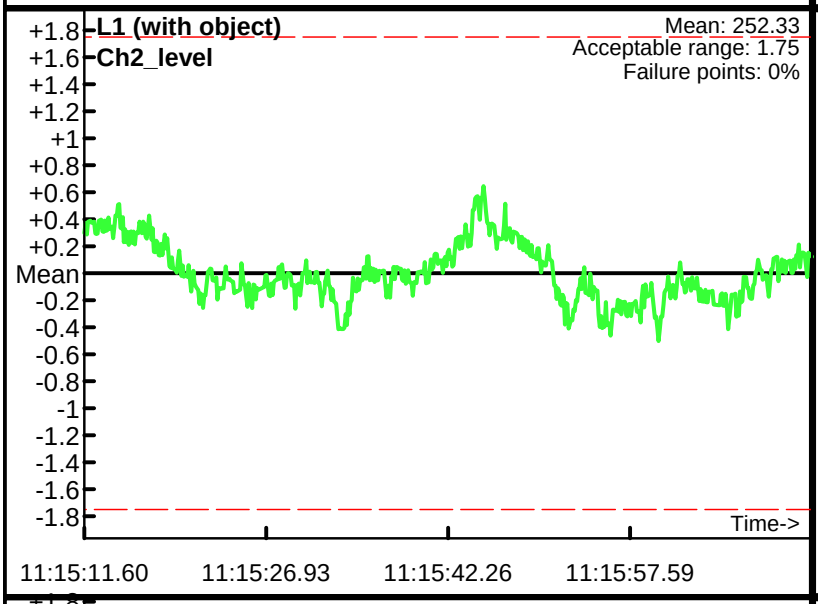
Static Calibration Test

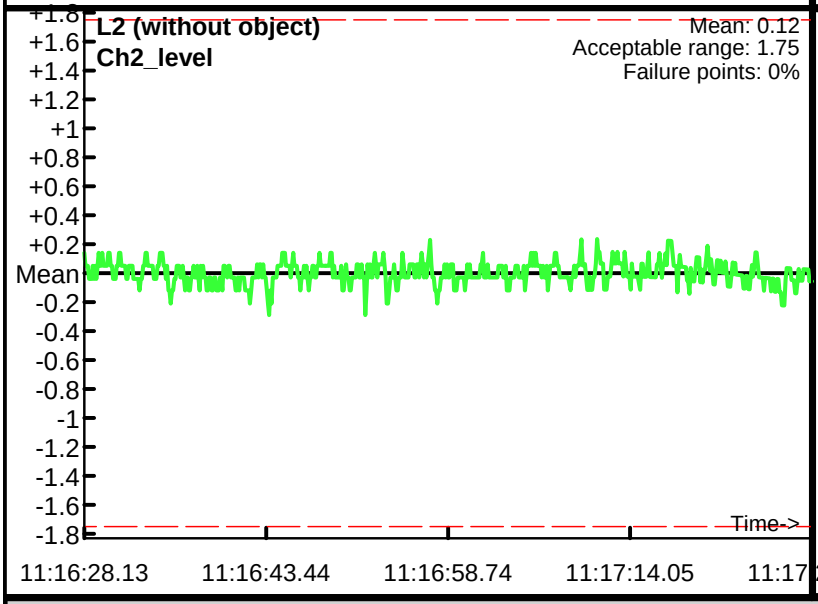
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/01/13







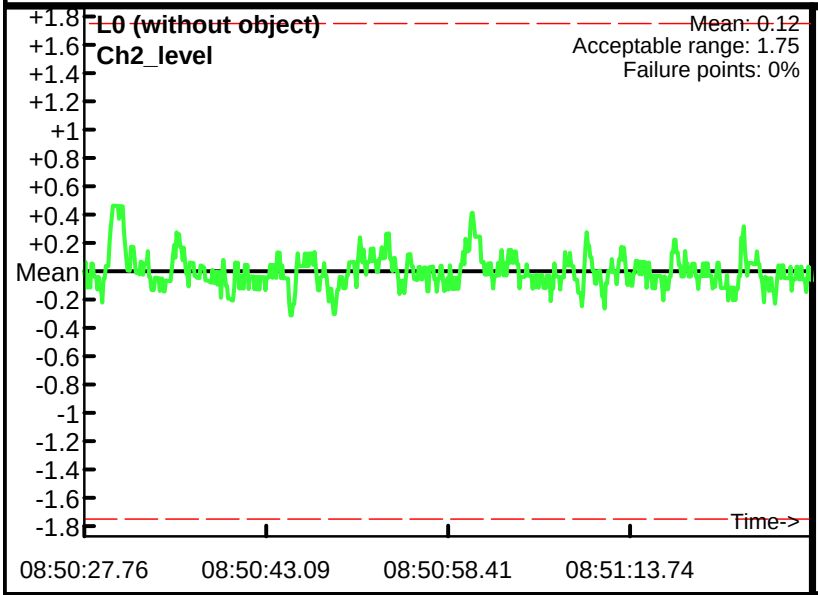
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011309\0113SAR2.gdb
Line Name: L0 L1 L2

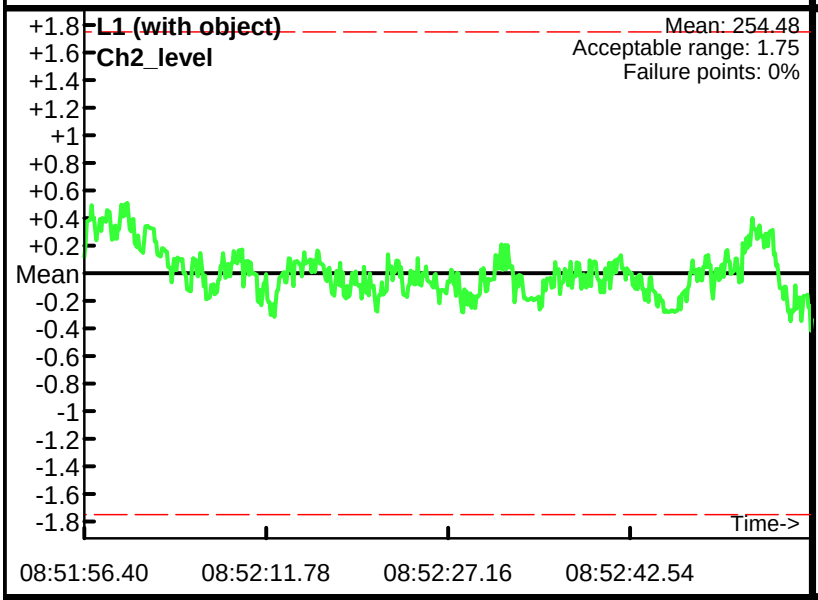
Static Calibration Test

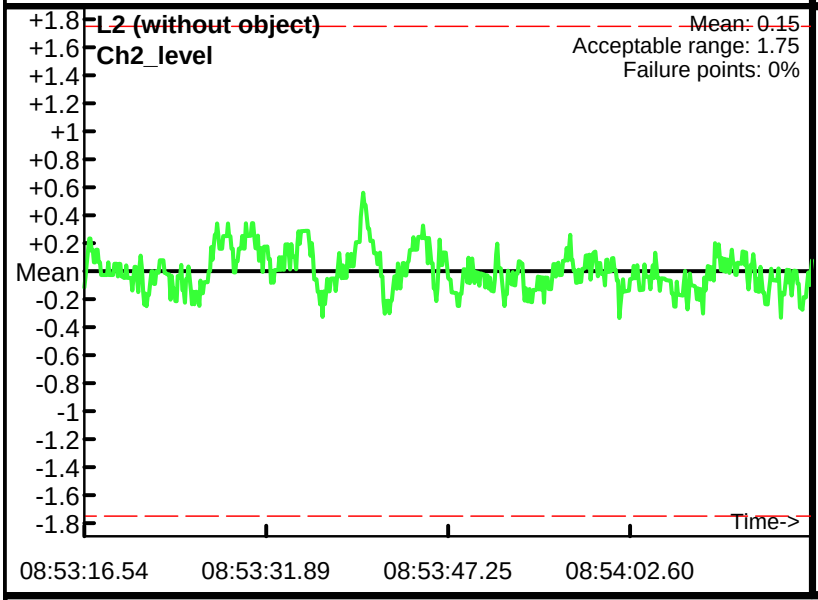
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/13







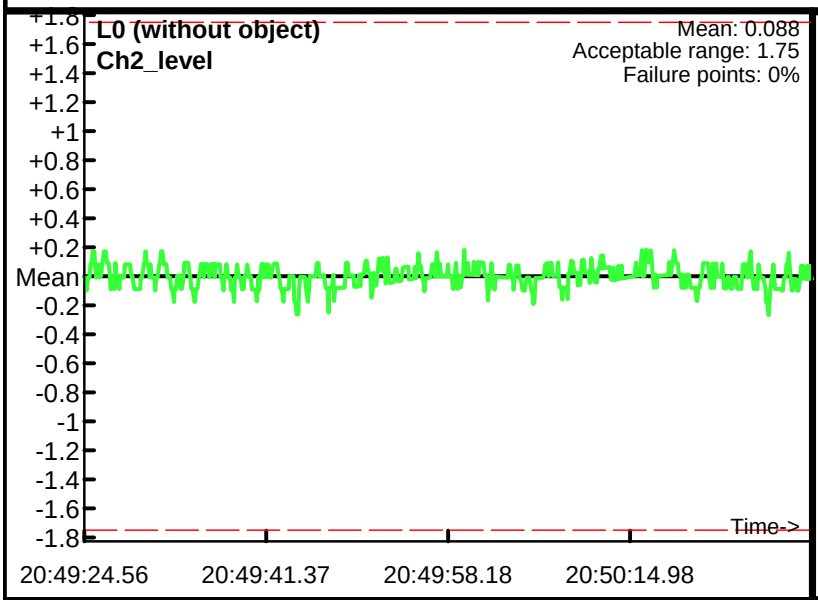
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011309\0113SAR3.gdb
Line Name: L0 L1 L2

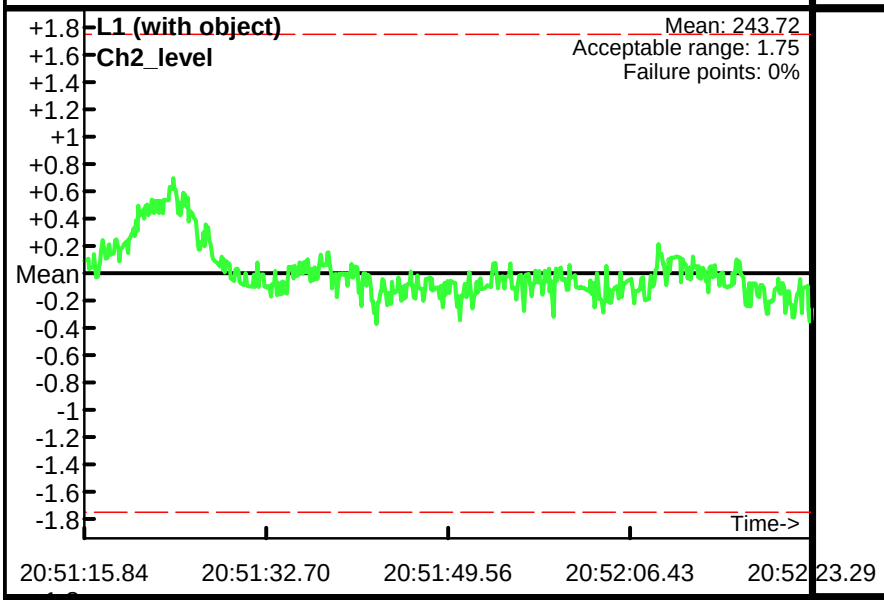
Static Calibration Test

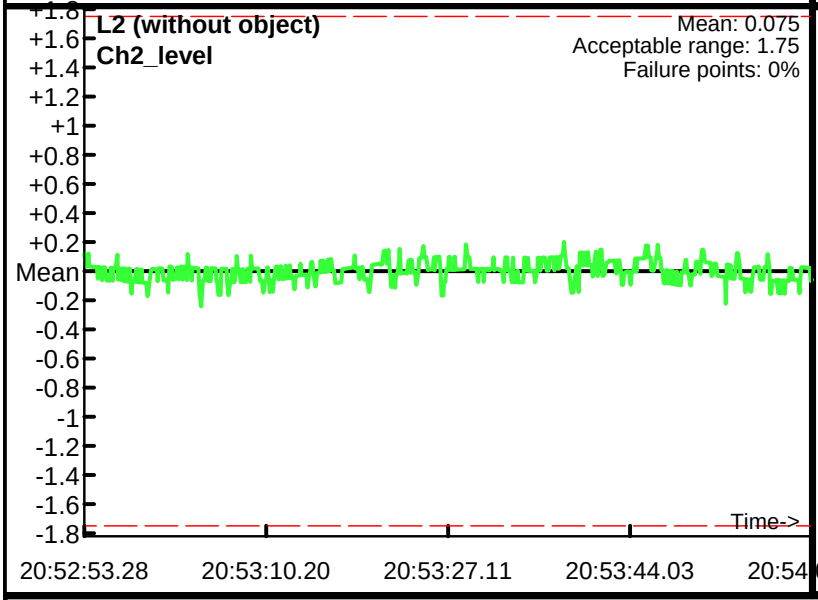
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2009/01/13







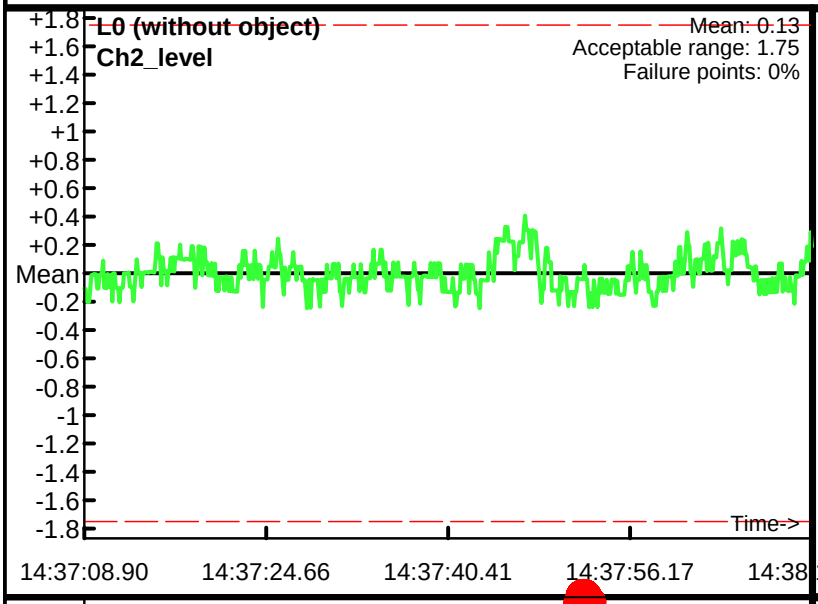
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011309\0113SAR5.gdb
Line Name: L0 L1 L2

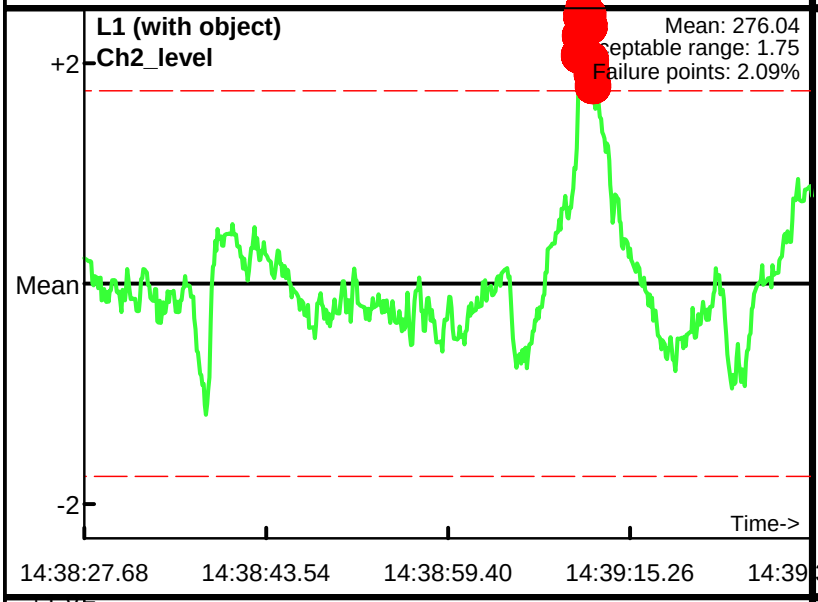
Static Calibration Test

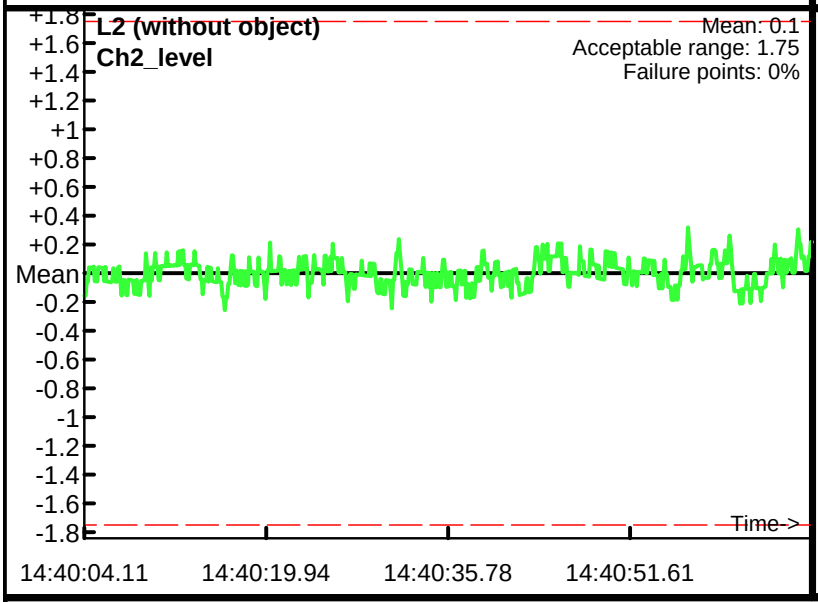
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2009/01/13







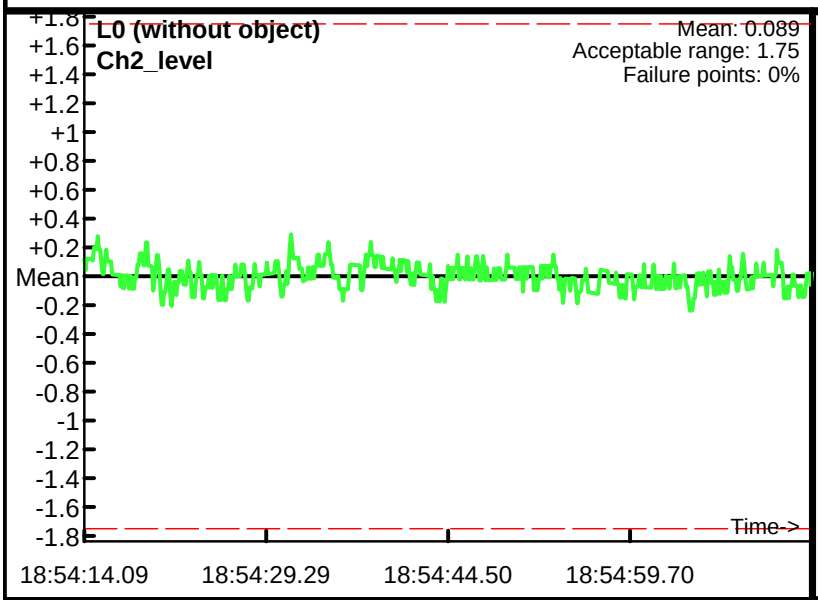
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011309\0113SP2.gdb
Line Name: L0 L1 L2

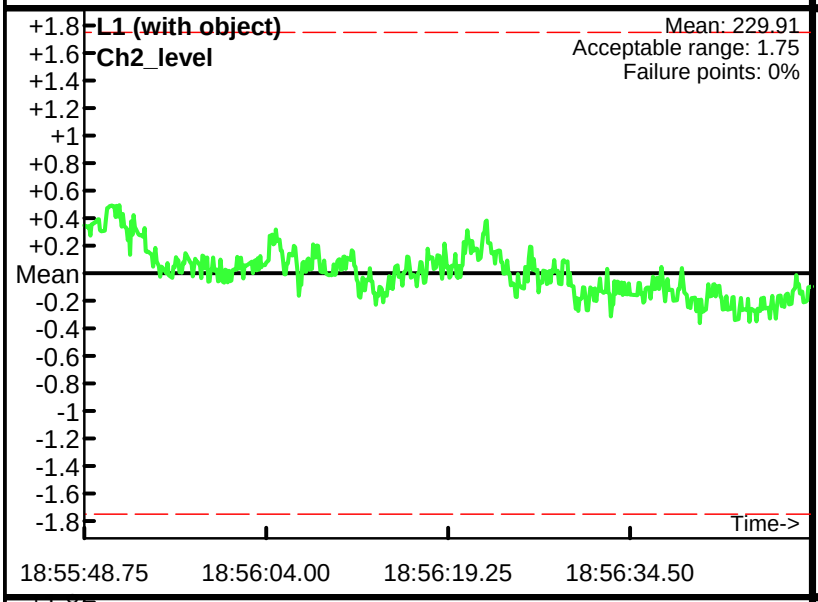
Static Calibration Test

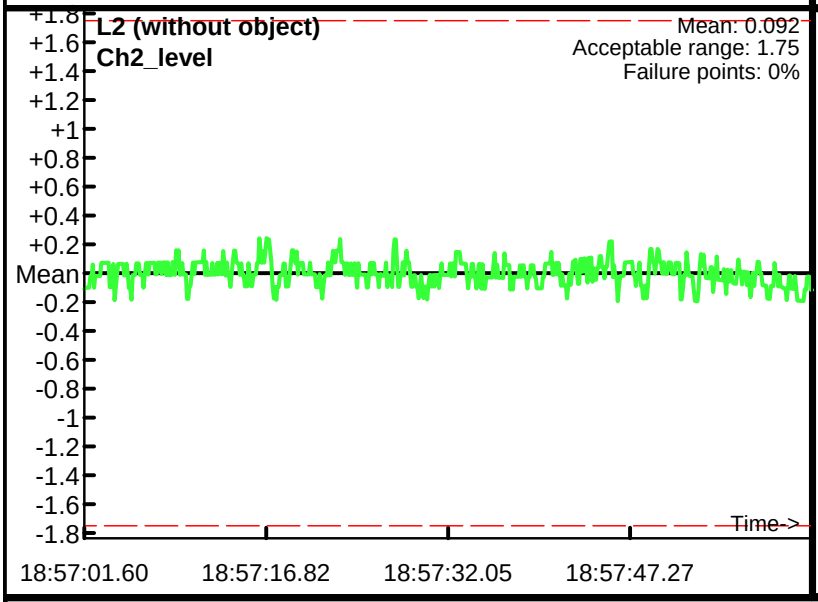
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/13







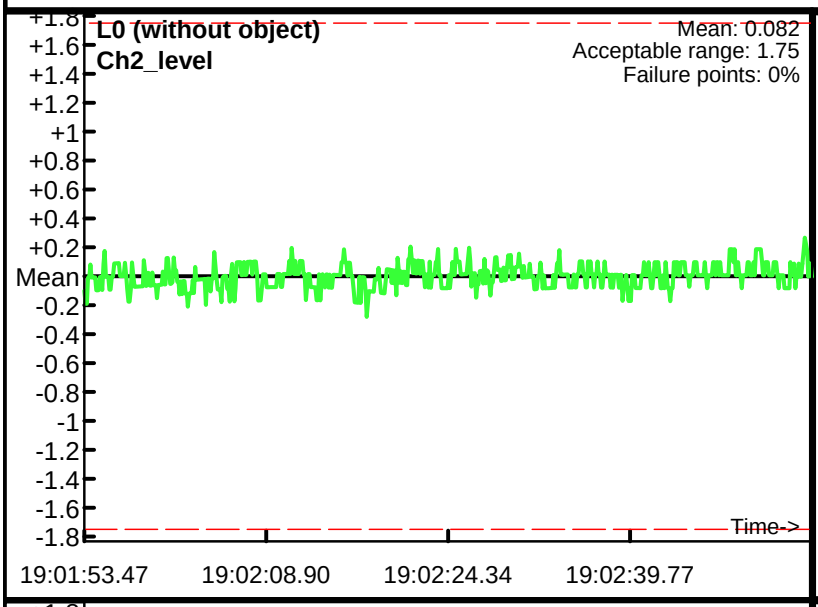
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011309\0113SP3.gdb
Line Name: L0 L1 L2

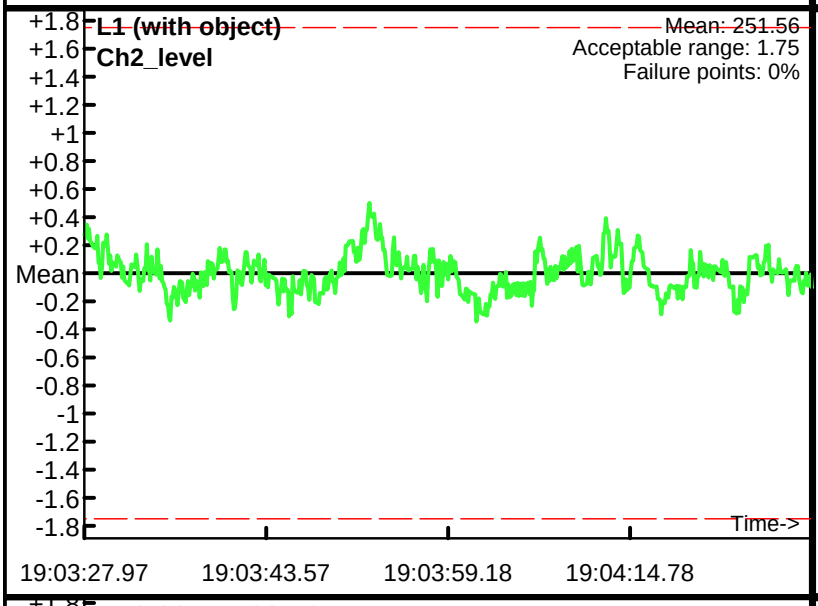
Static Calibration Test

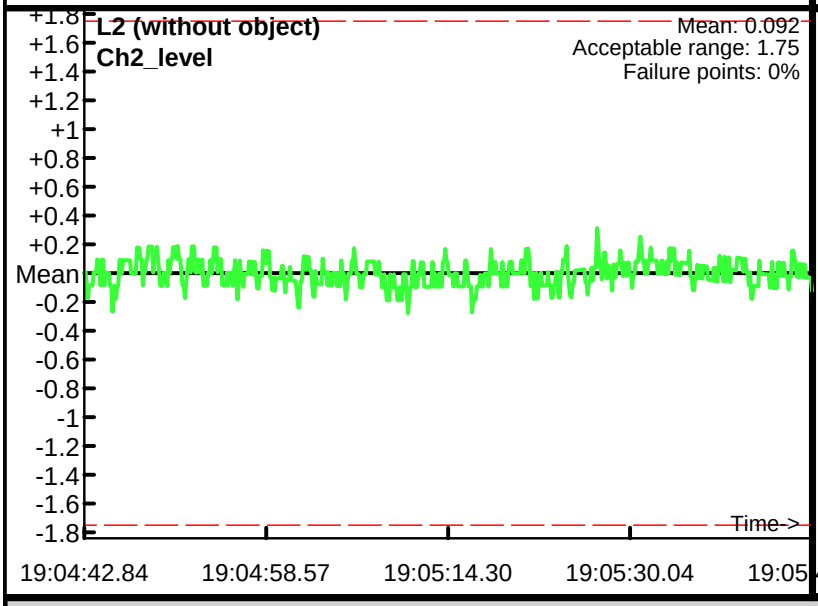
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/01/13







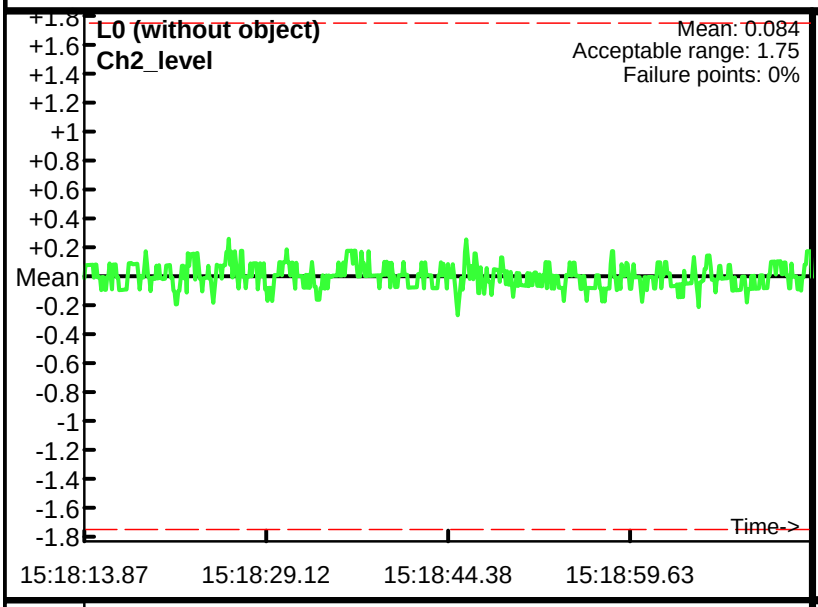
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011309\0113SPR2.gdb
Line Name: L0 L1 L2

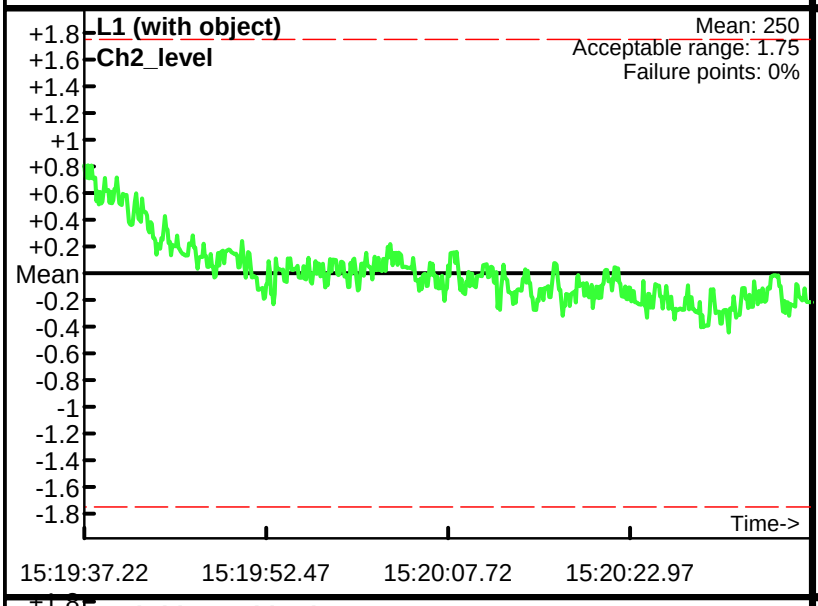
Static Calibration Test

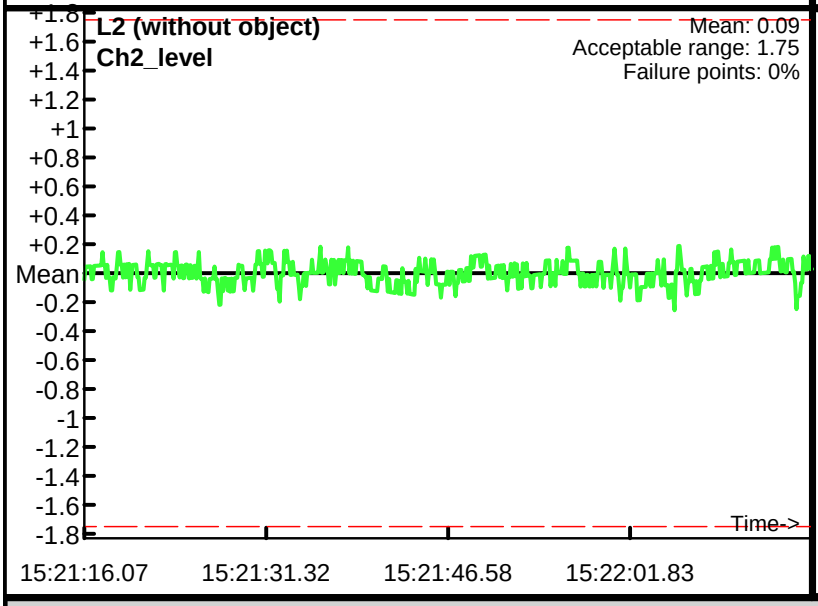
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/13







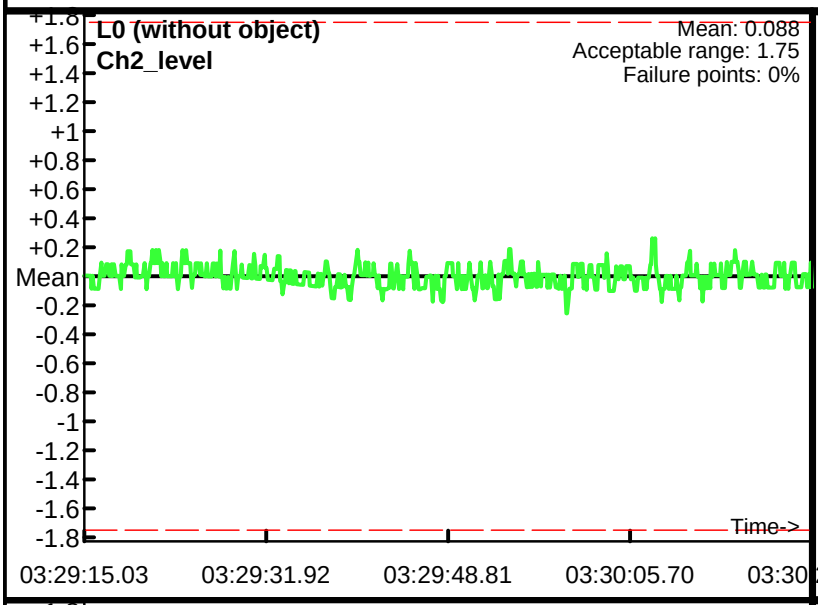
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011309\0113SPR3.gdb
Line Name: L0 L1 L2

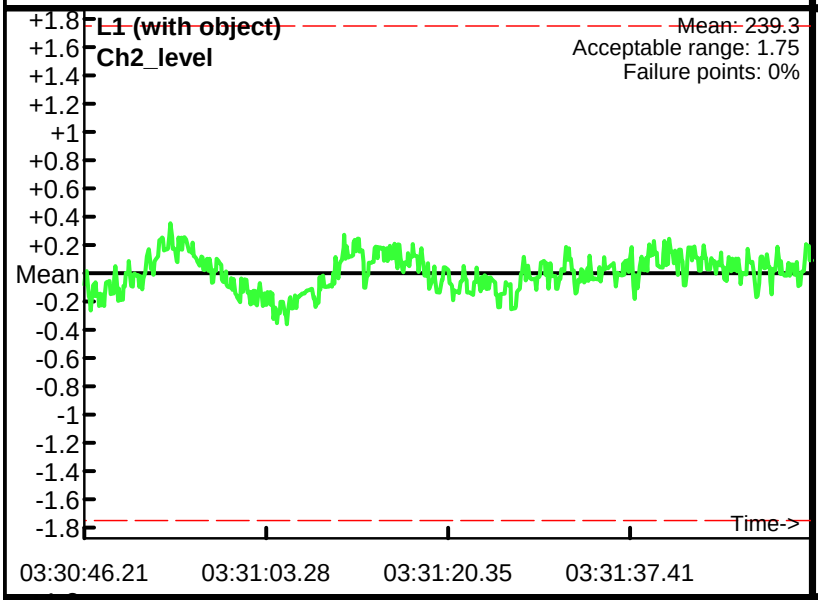
Static Calibration Test

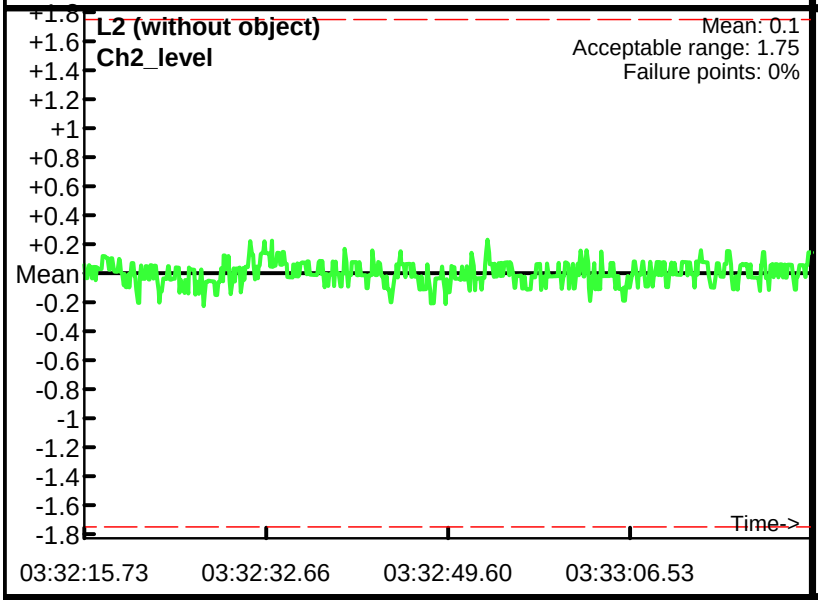
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2009/01/13







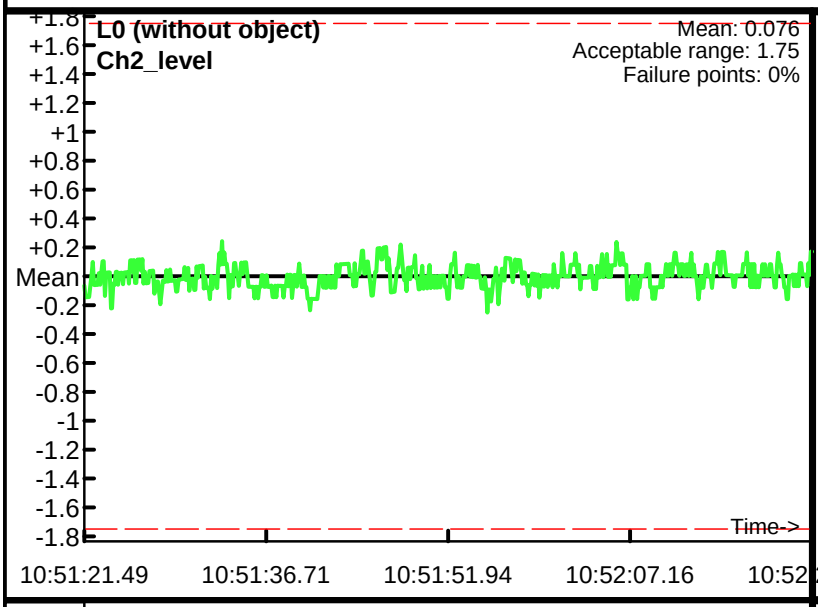
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011309\0113SPR5.gdb
Line Name: L0 L1 L2

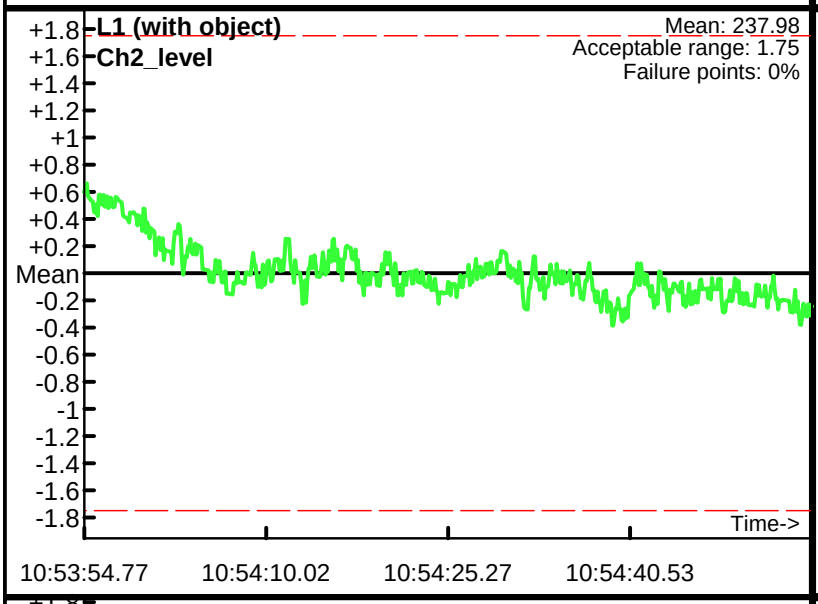
Static Calibration Test

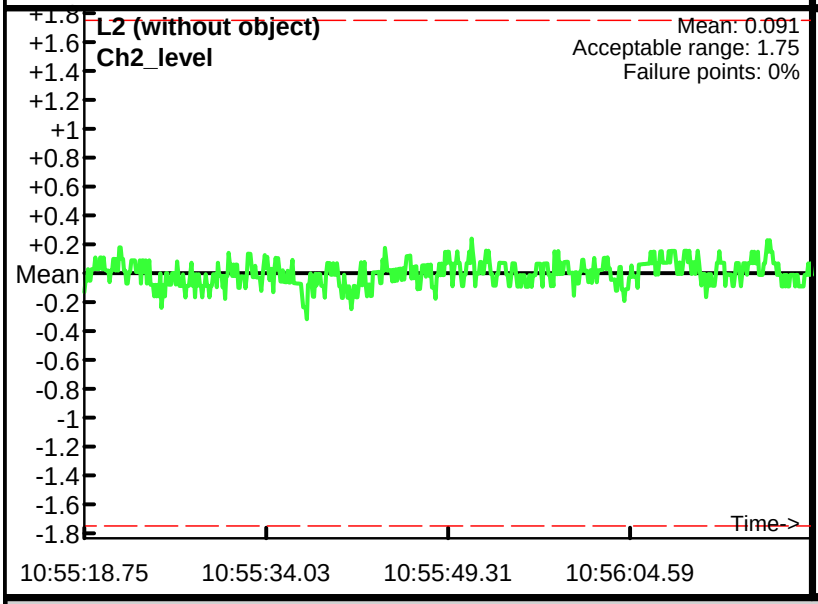
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/14







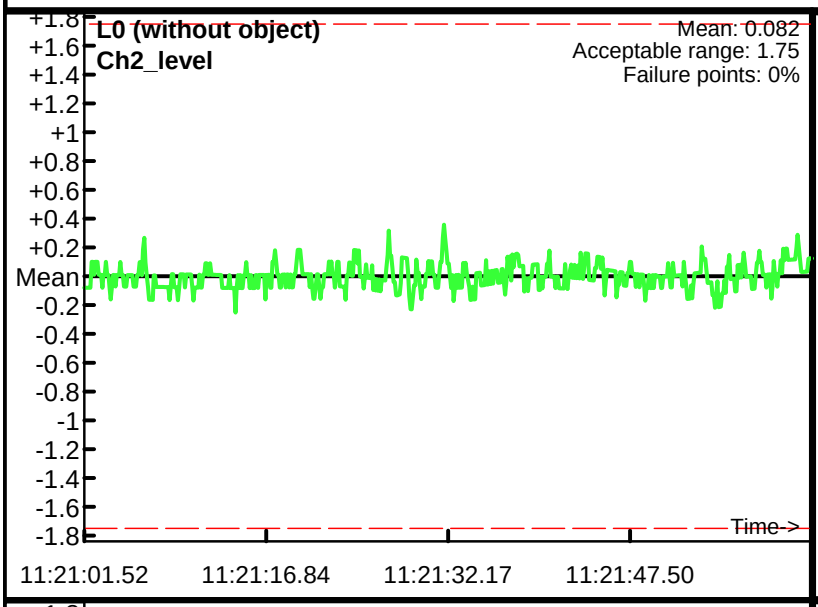
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011409\0114SA3.gdb
Line Name: L0 L1 L2

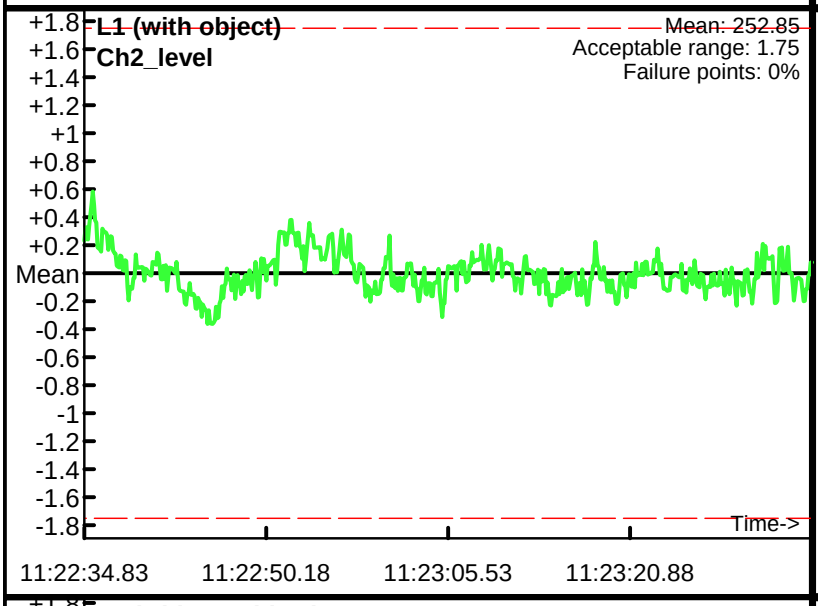
Static Calibration Test

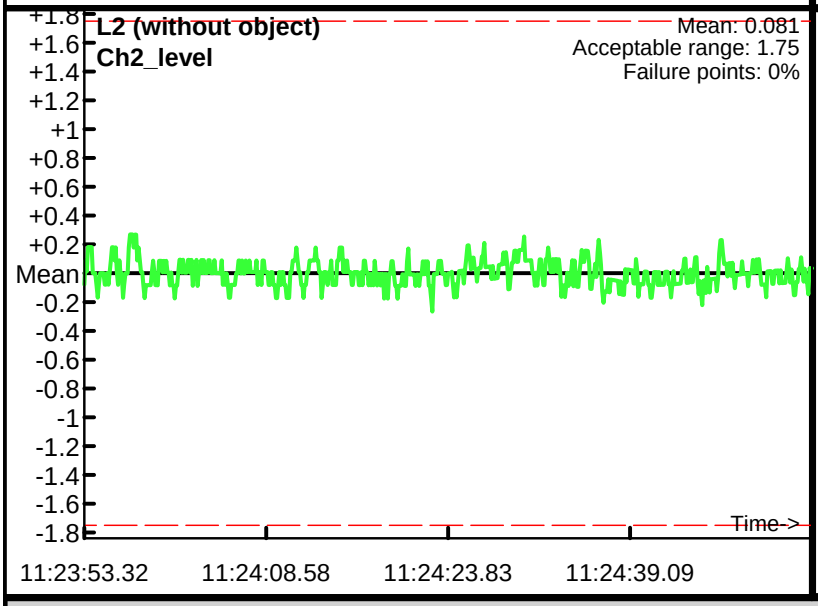
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/01/14







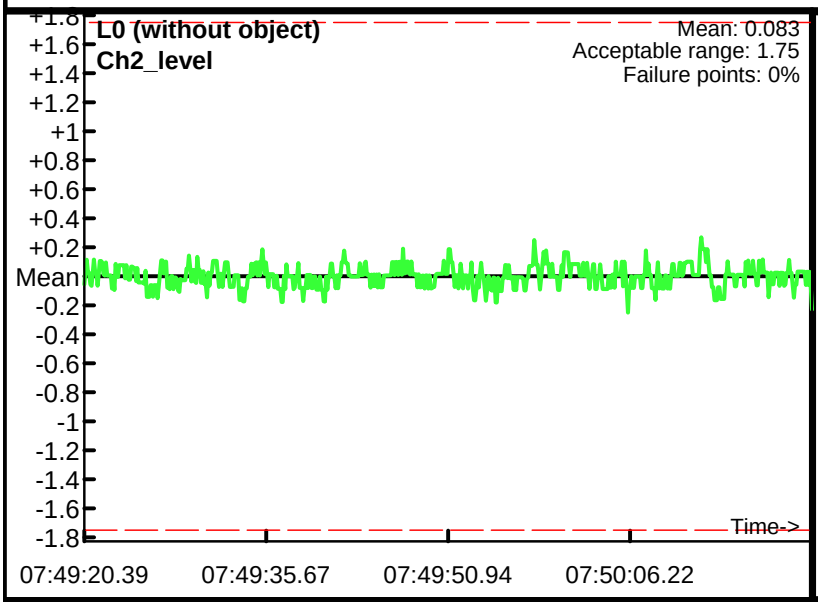
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011409\0114SAR2.gdb
Line Name: L0 L1 L2

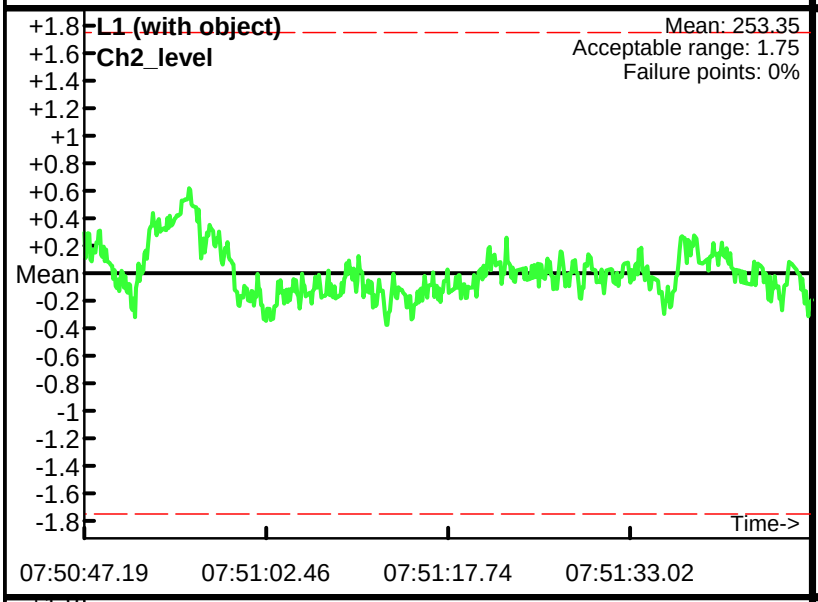
Static Calibration Test

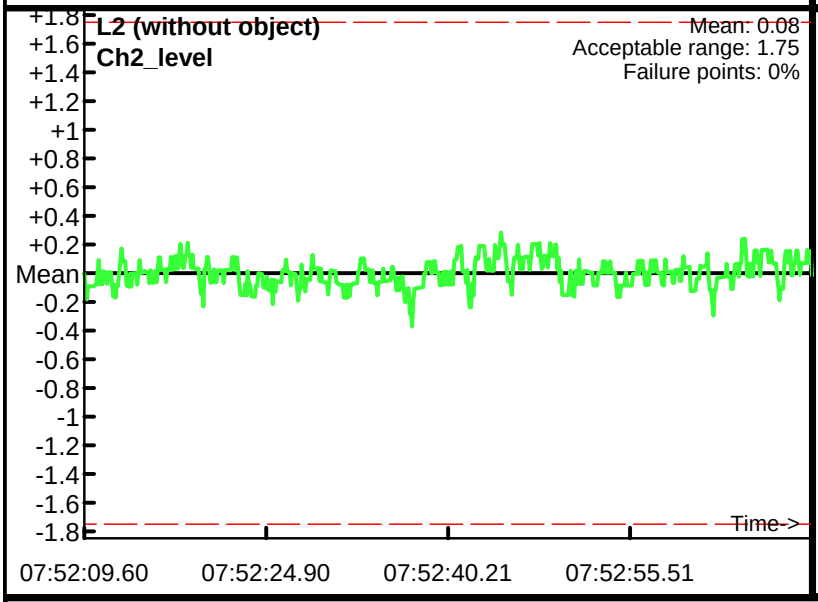
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/14







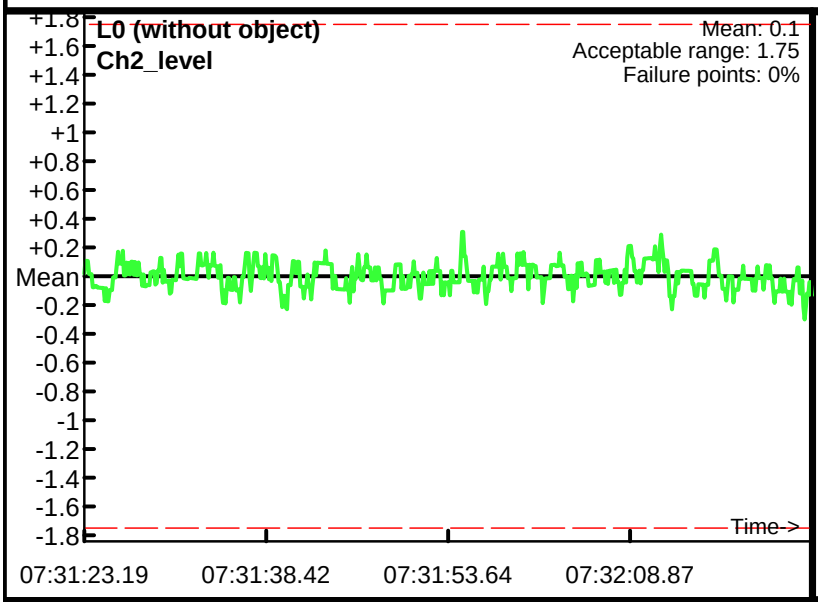
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011409\0114SAR3.gdb
Line Name: L0 L1 L2

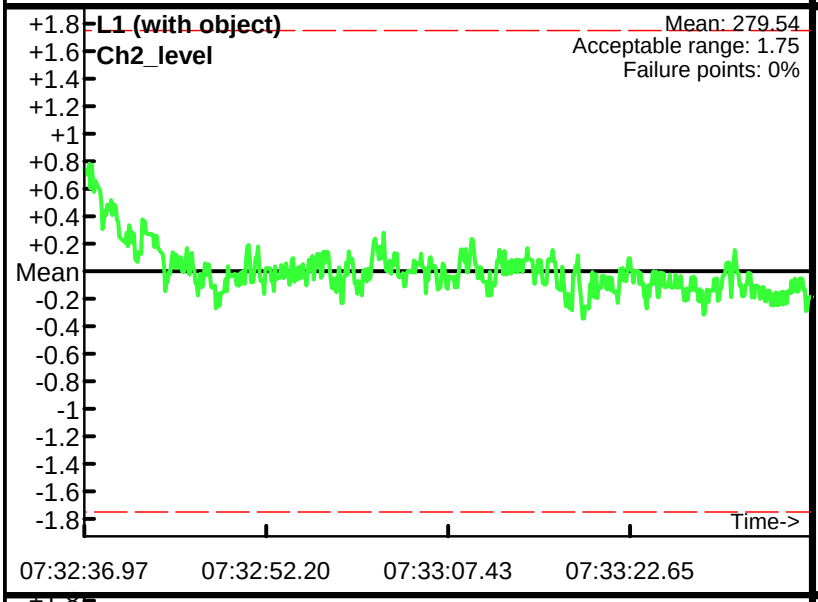
Static Calibration Test

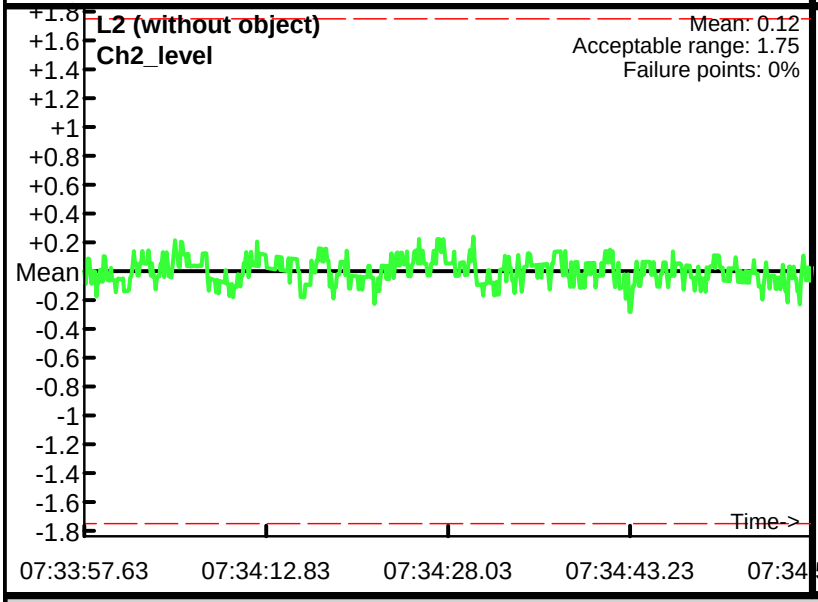
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/14







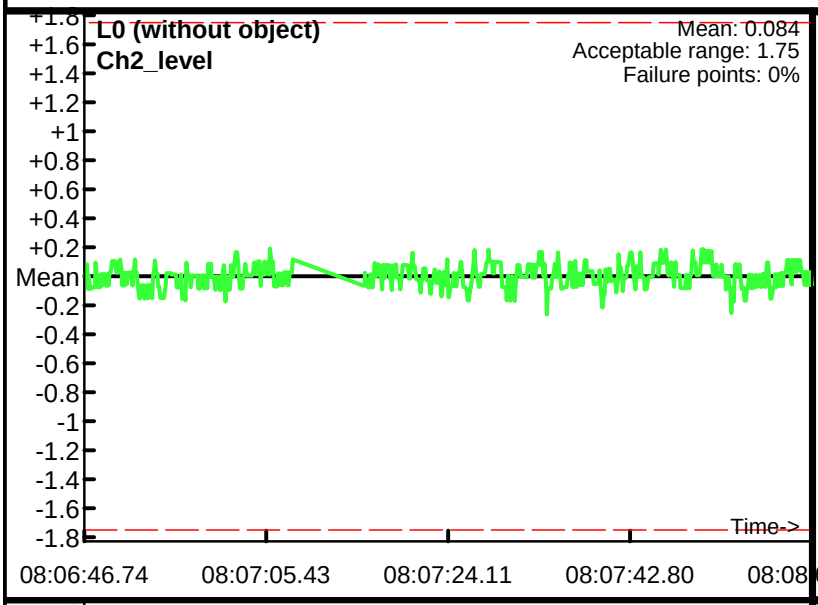
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011409\0114SAR4.gdb
Line Name: L0 L1 L2

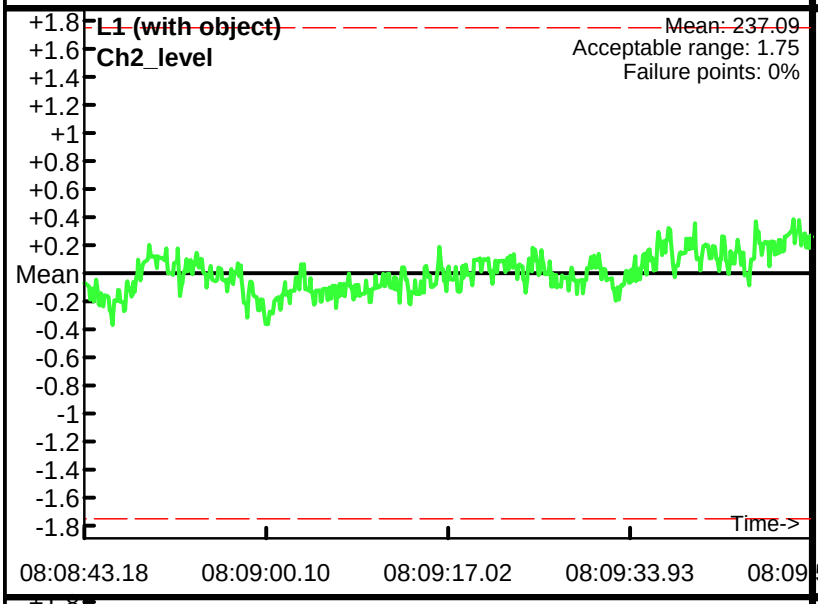
Static Calibration Test

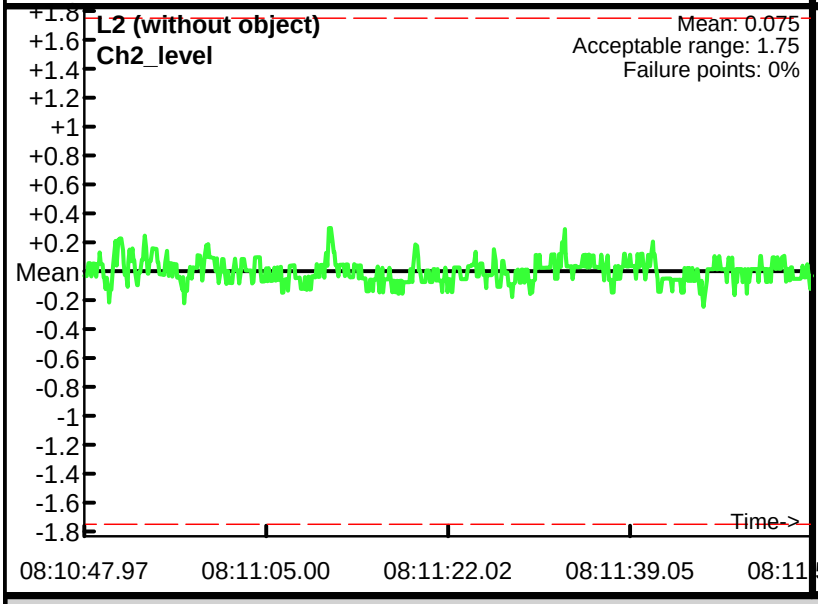
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2009/01/14







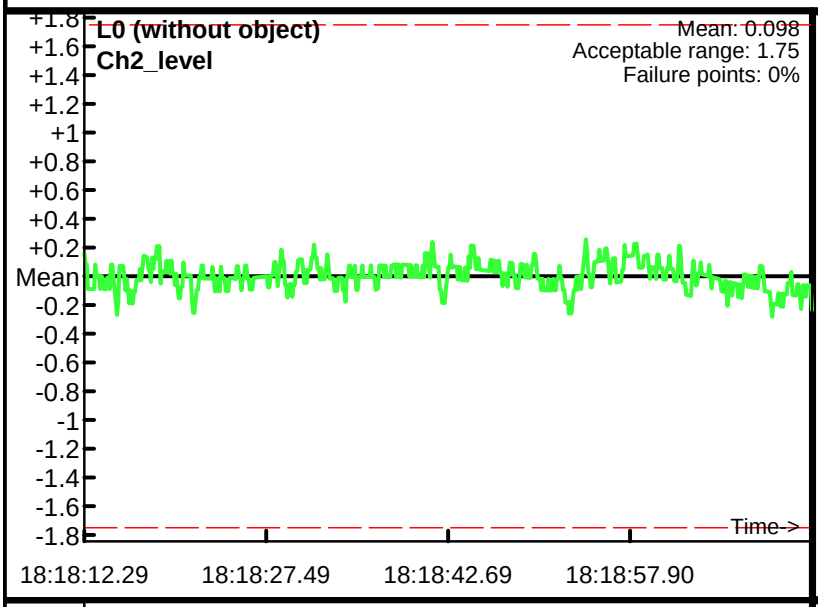
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011409\0114SAR5.gdb
Line Name: L0 L1 L2

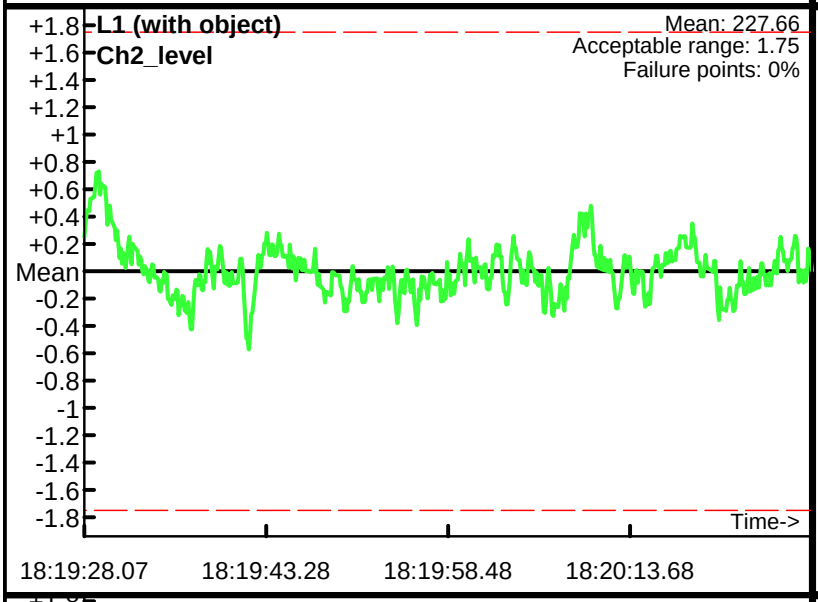
Static Calibration Test

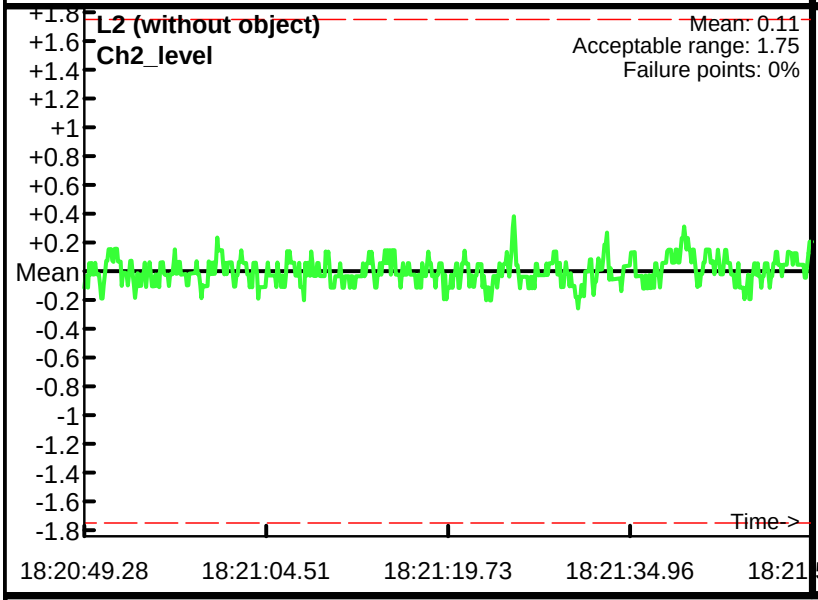
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/14







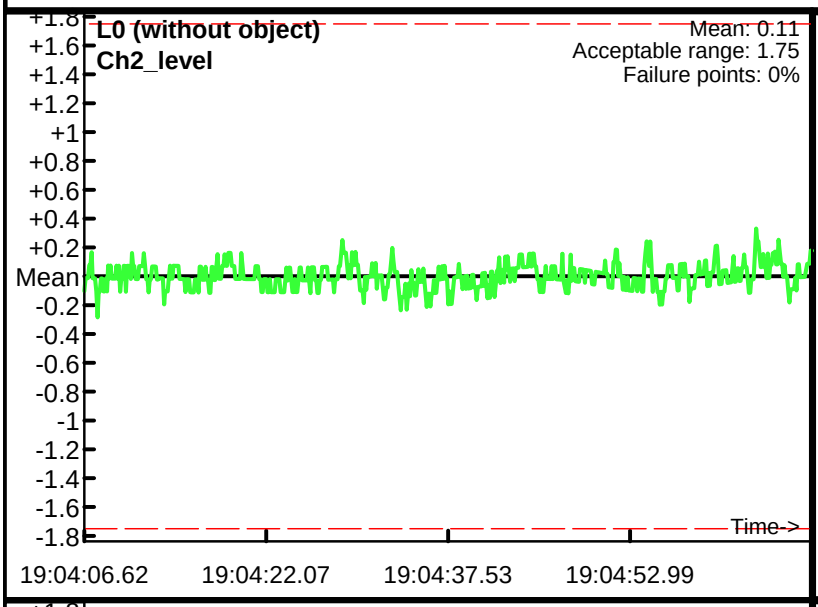
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011409\0114SP3.gdb
Line Name: L0 L1 L2

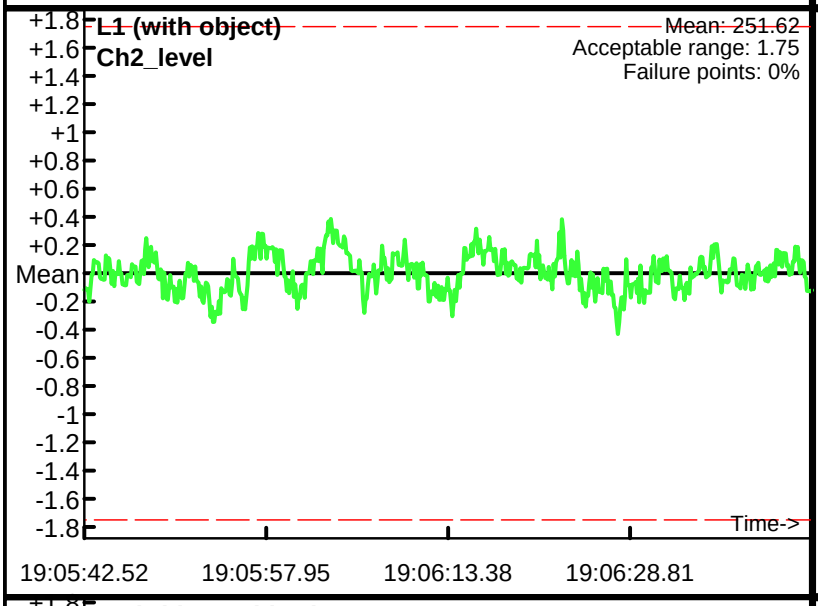
Static Calibration Test

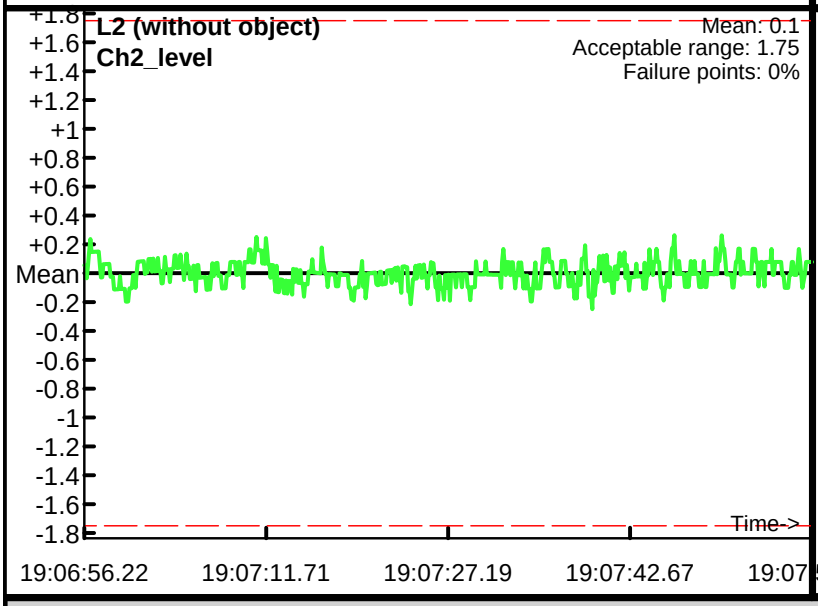
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/01/14







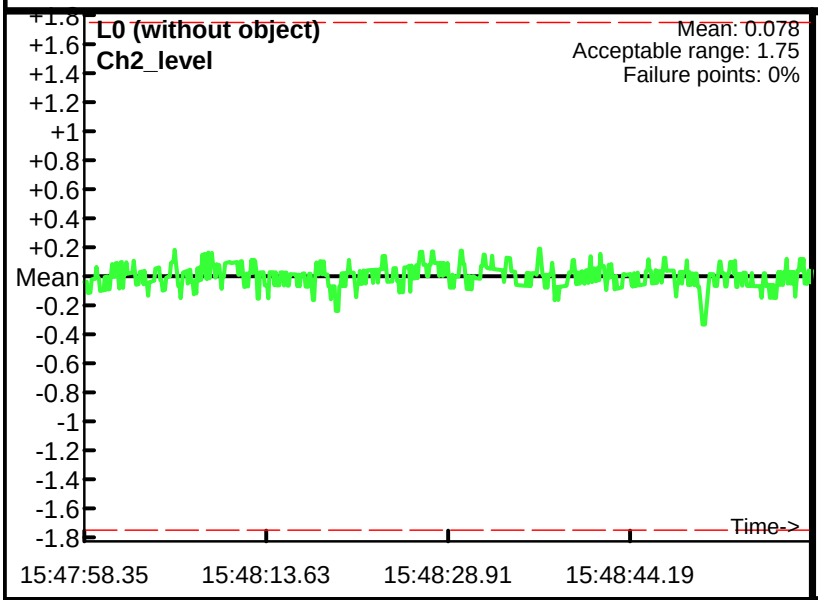
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011409\0114SPR2.gdb
Line Name: L0 L1 L2

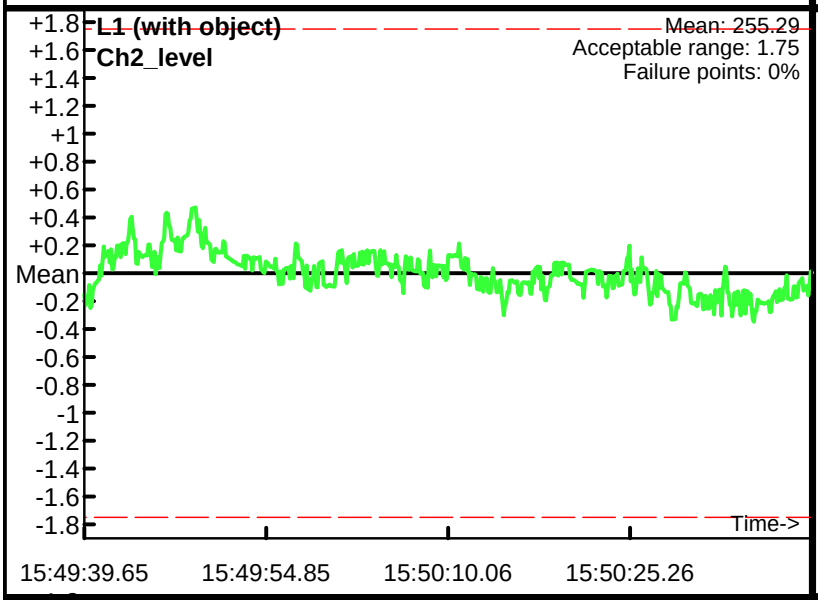
Static Calibration Test

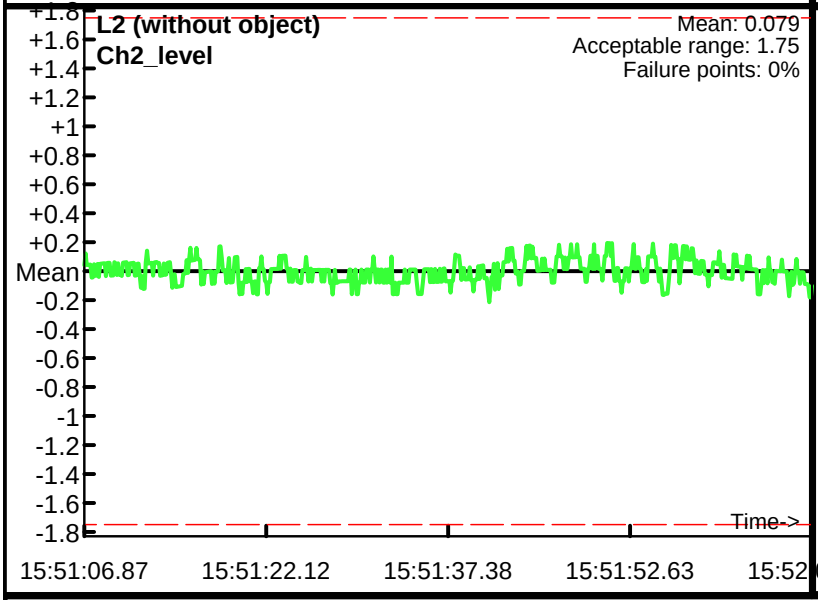
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/14







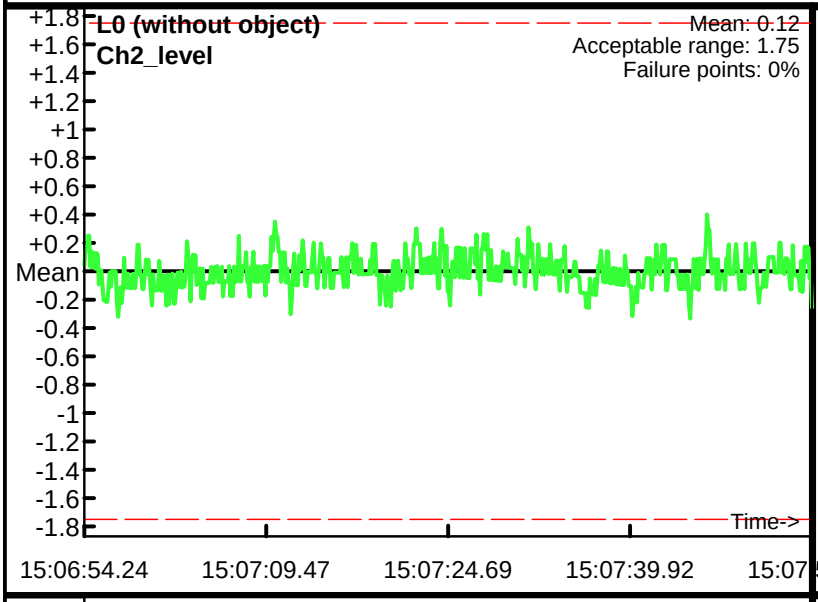
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011409\0114SPR3.gdb
Line Name: L0 L1 L2

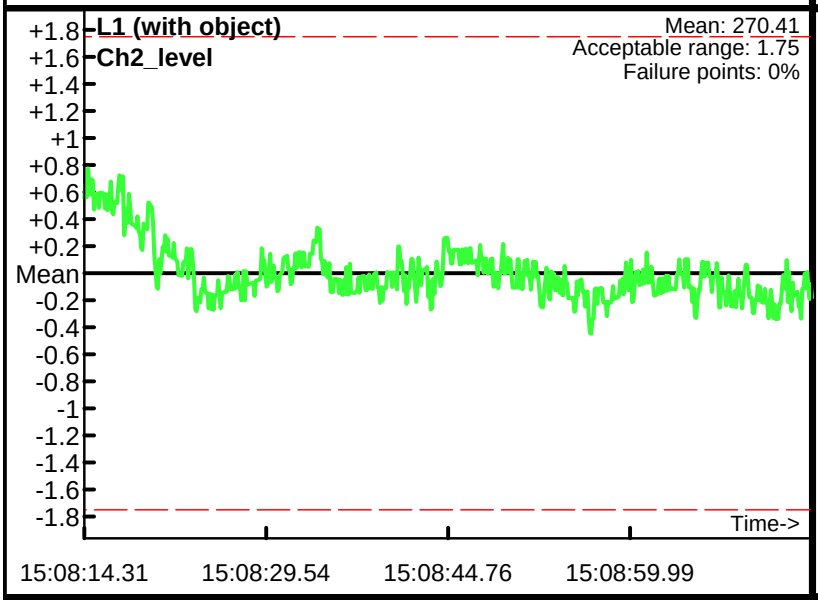
Static Calibration Test

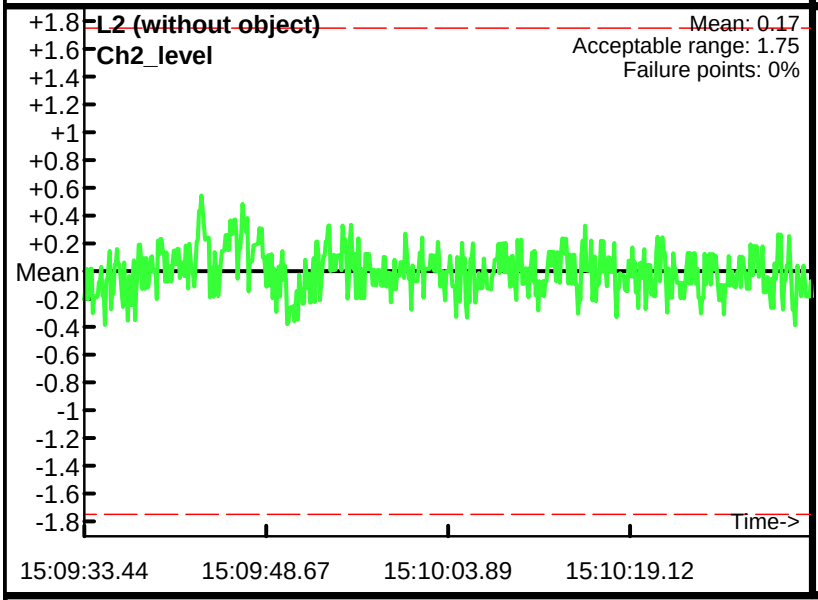
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/14







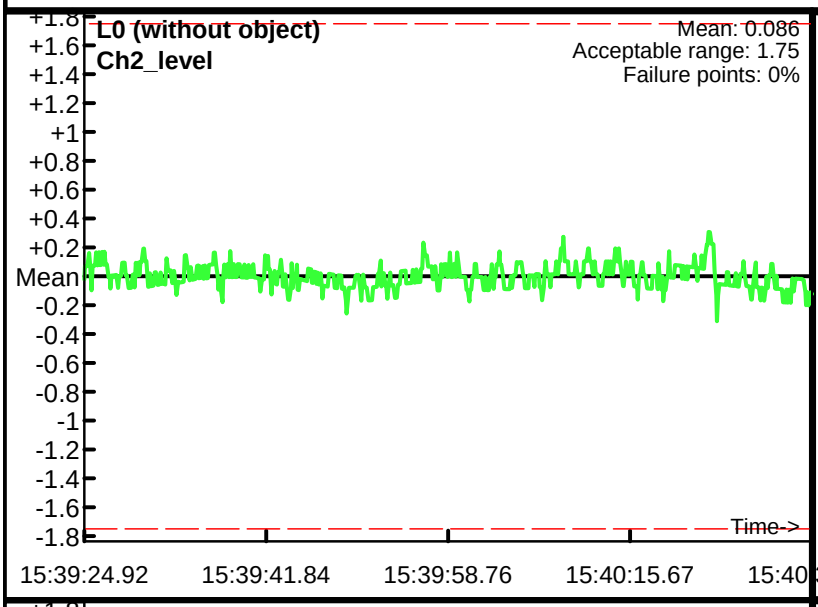
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011409\0114SPR4.gdb
Line Name: L0 L1 L2

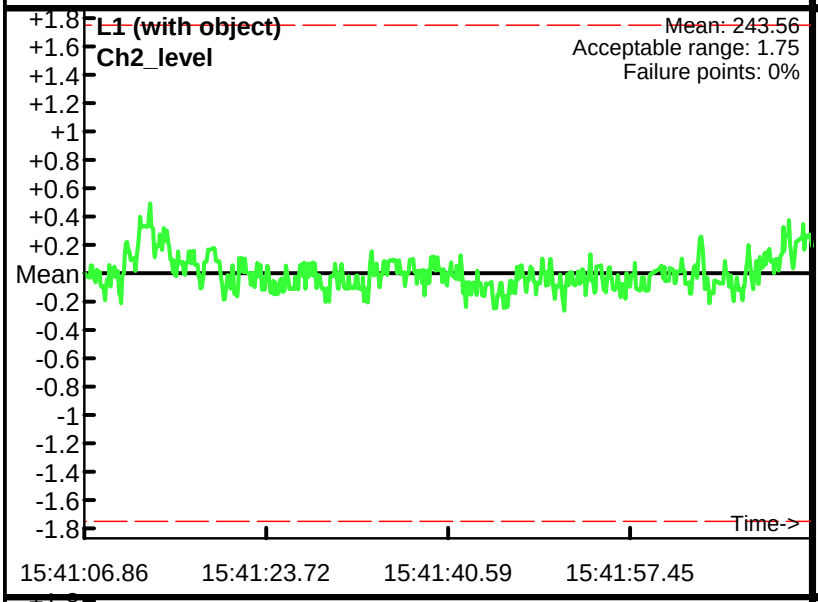
Static Calibration Test

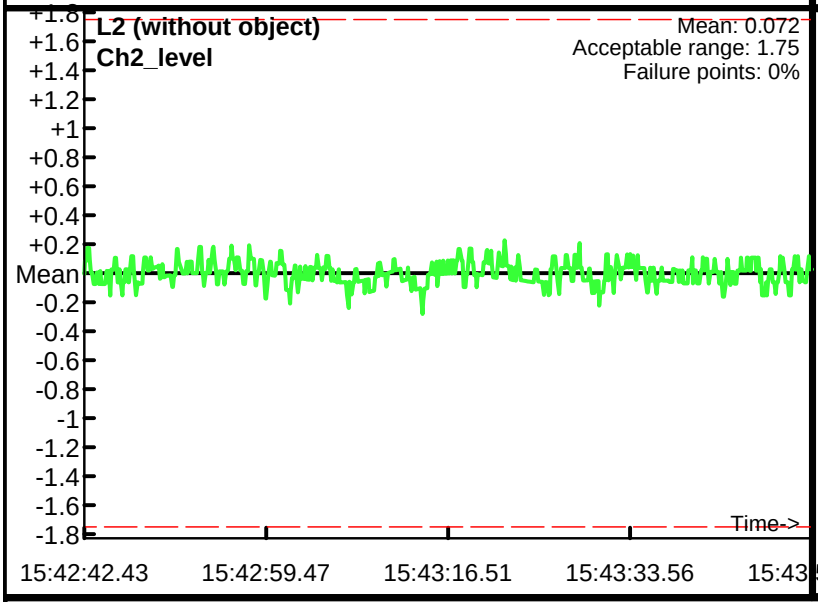
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2009/01/14







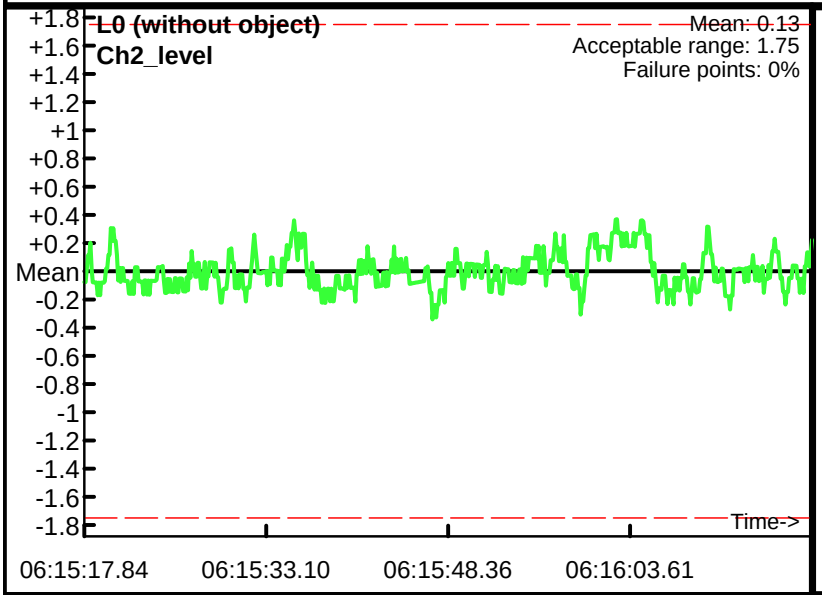
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011409\0114SPR5.gdb
Line Name: L0 L1 L2

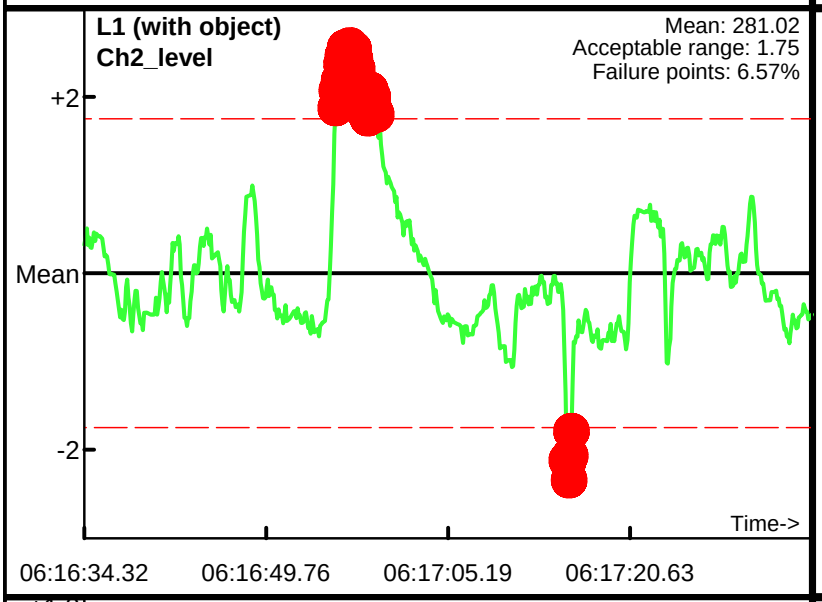
Static Calibration Test

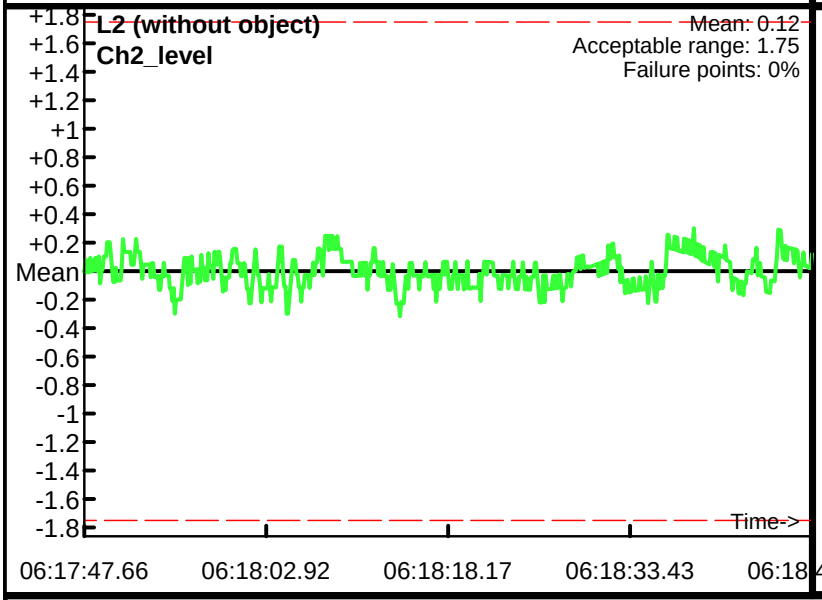
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2009/01/15







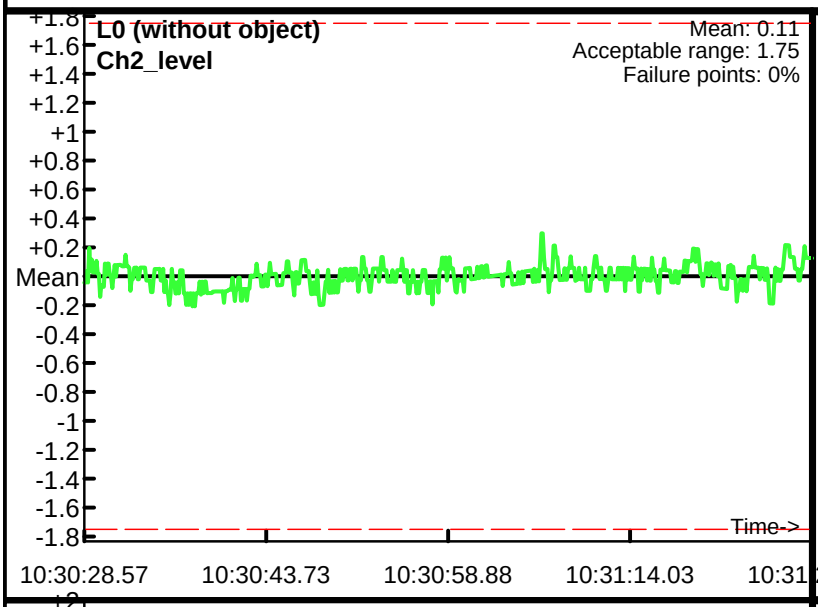
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011509\0115SA2.gdb
Line Name: L0 L1 L2

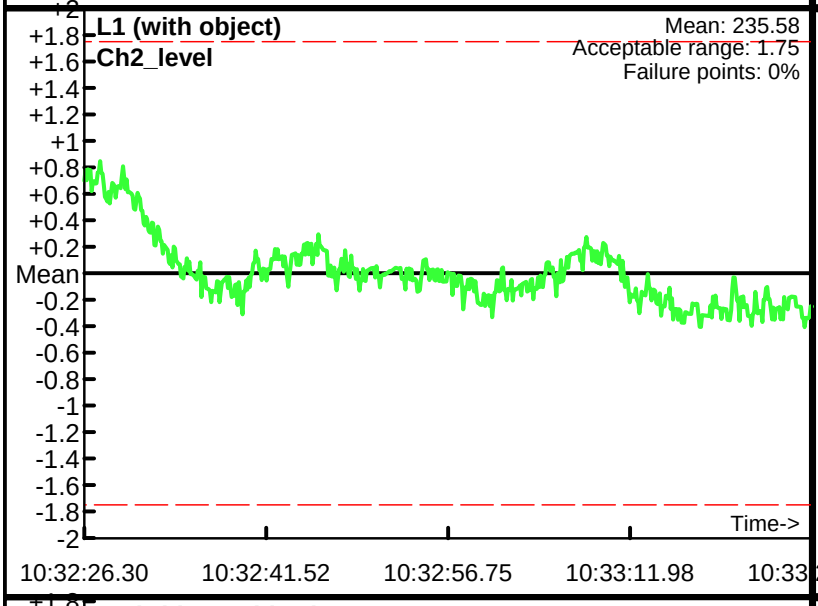
Static Calibration Test

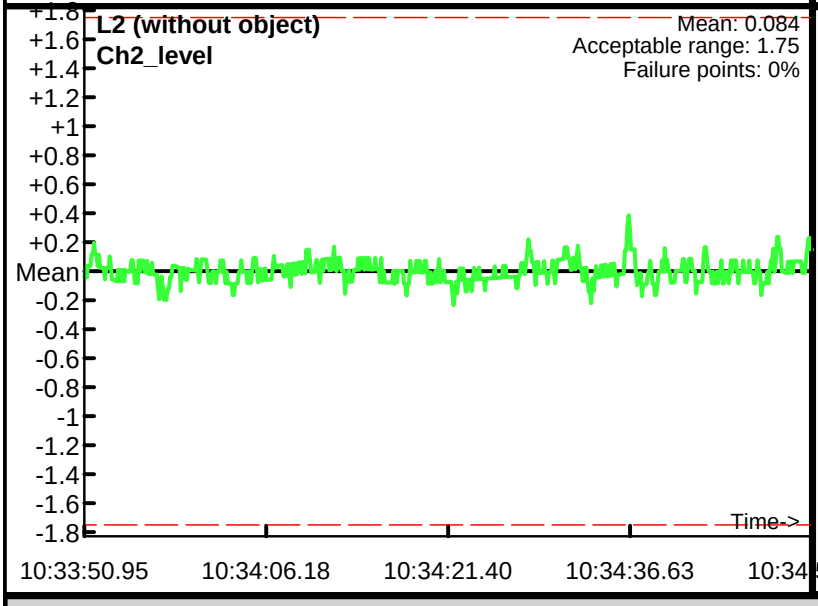
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/15







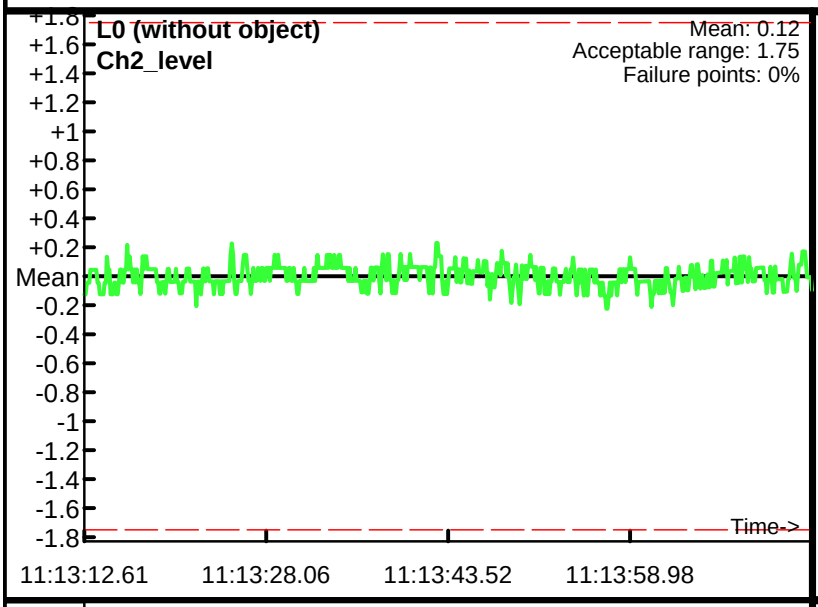
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011509\0115SA3.gdb
Line Name: L0 L1 L2

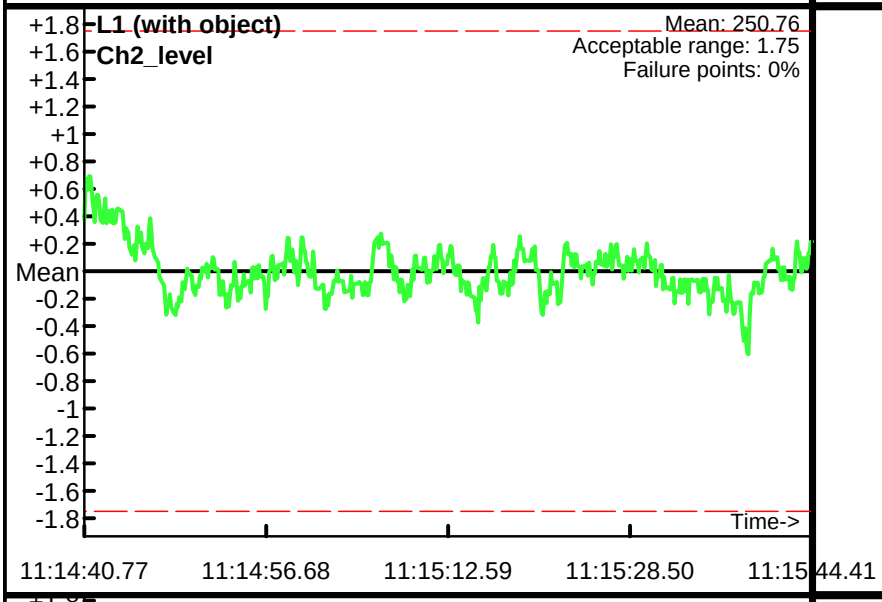
Static Calibration Test

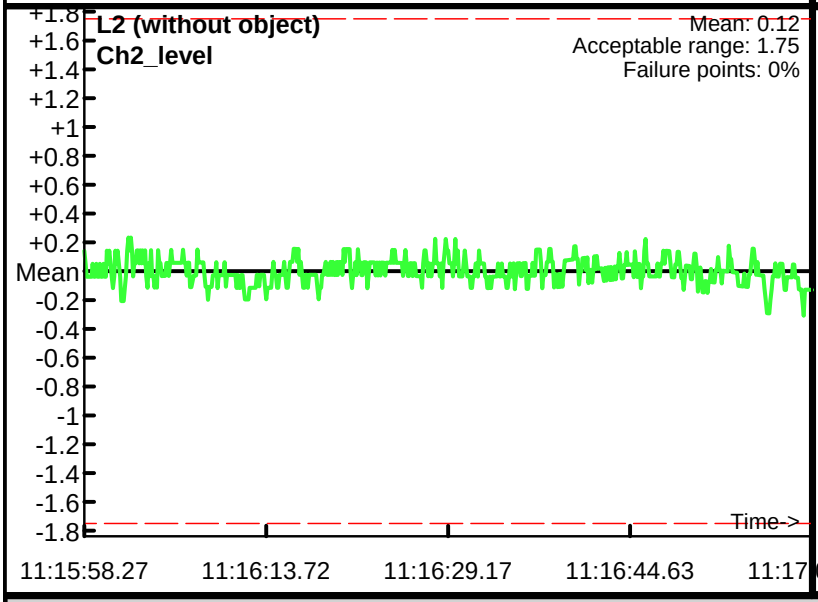
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/01/15







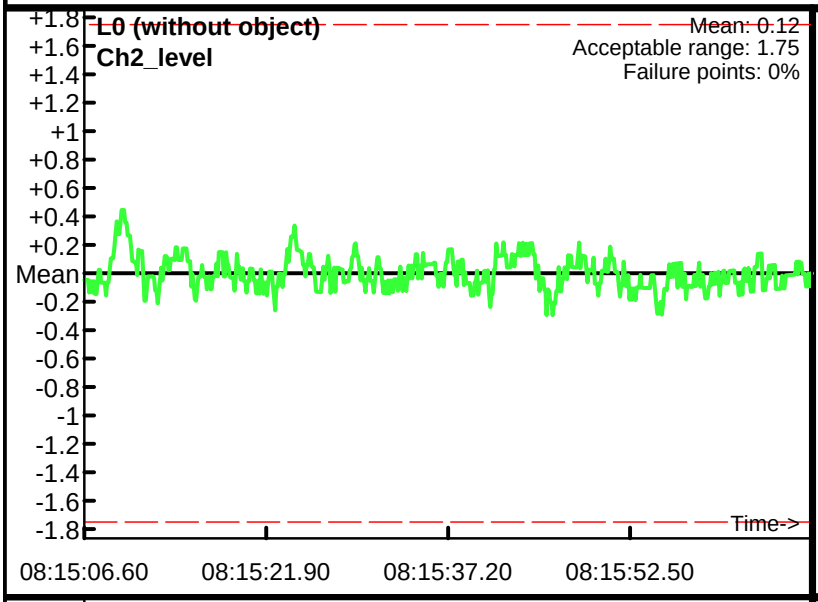
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011509\0115SAR2.gdb
Line Name: L0 L1 L2

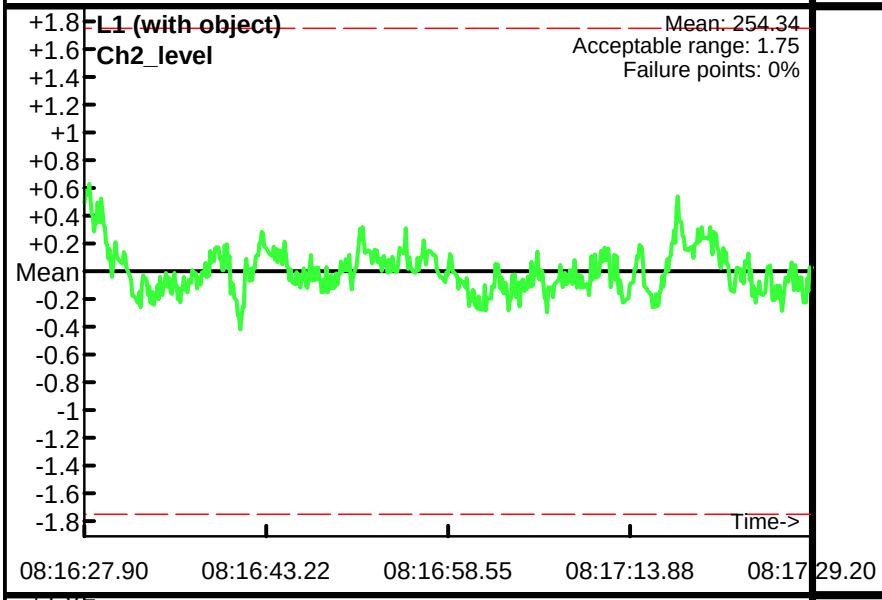
Static Calibration Test

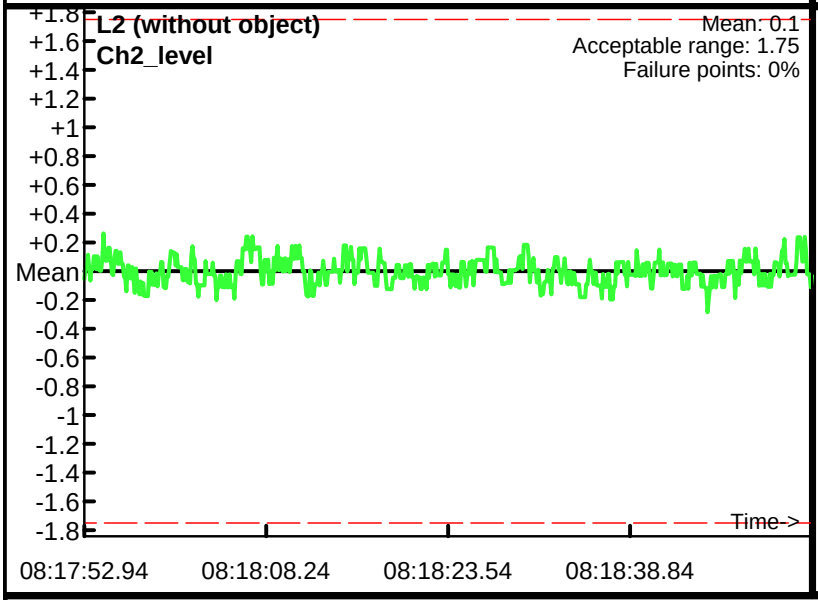
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/15







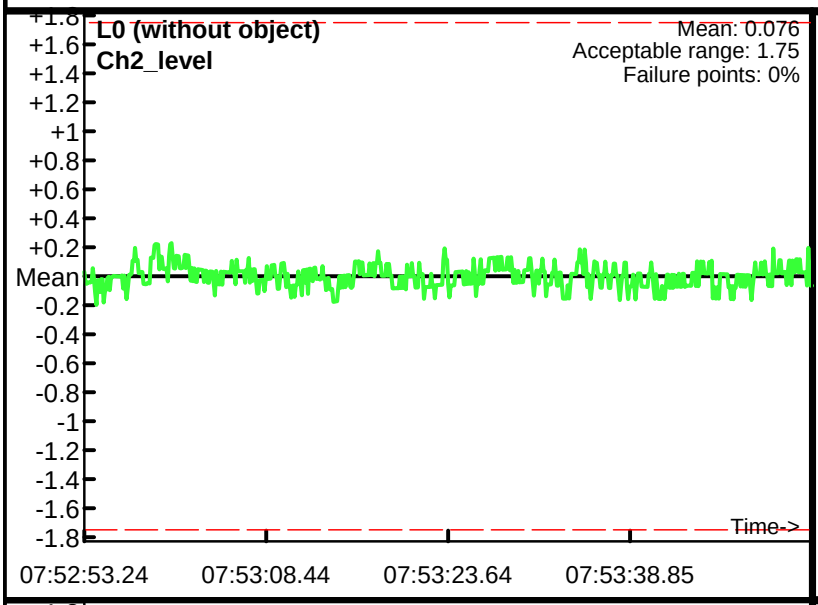
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011509\0115SAR3.gdb
Line Name: L0 L1 L2

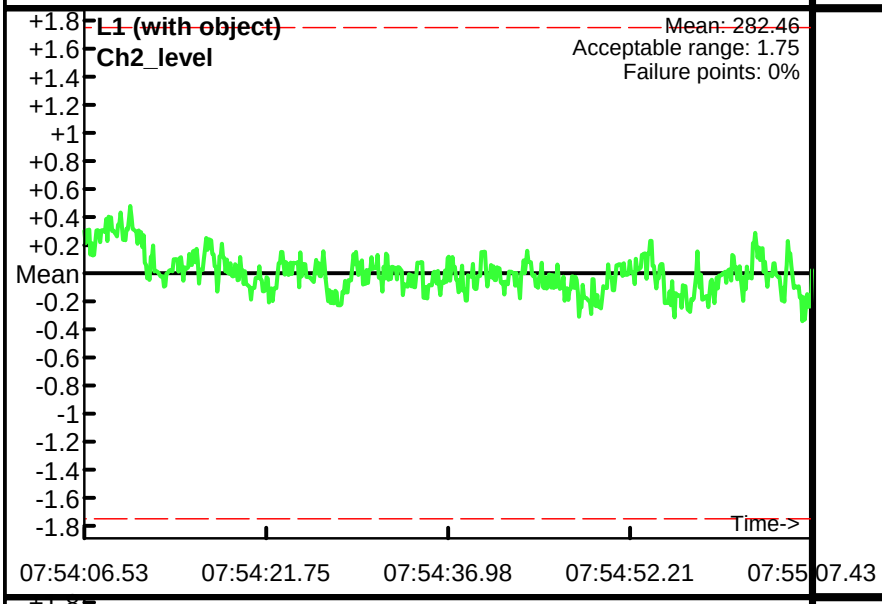
Static Calibration Test

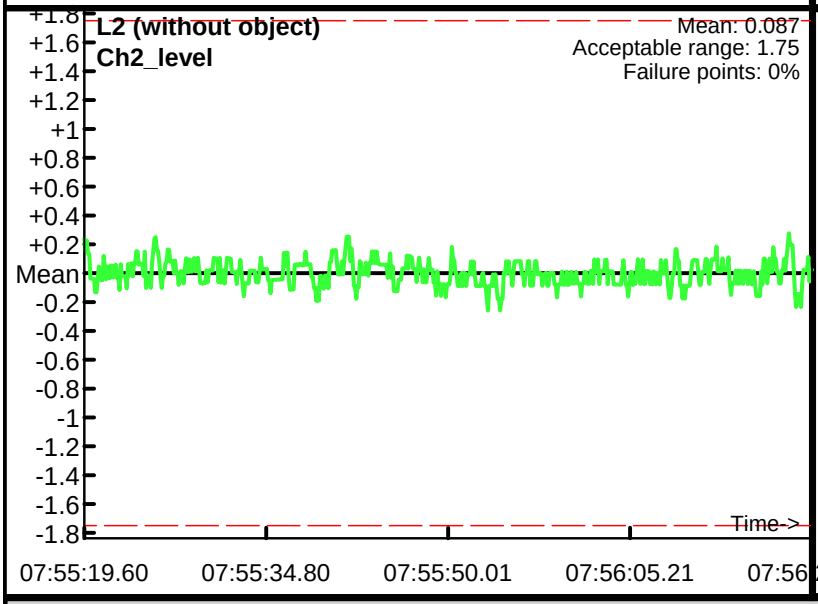
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/15







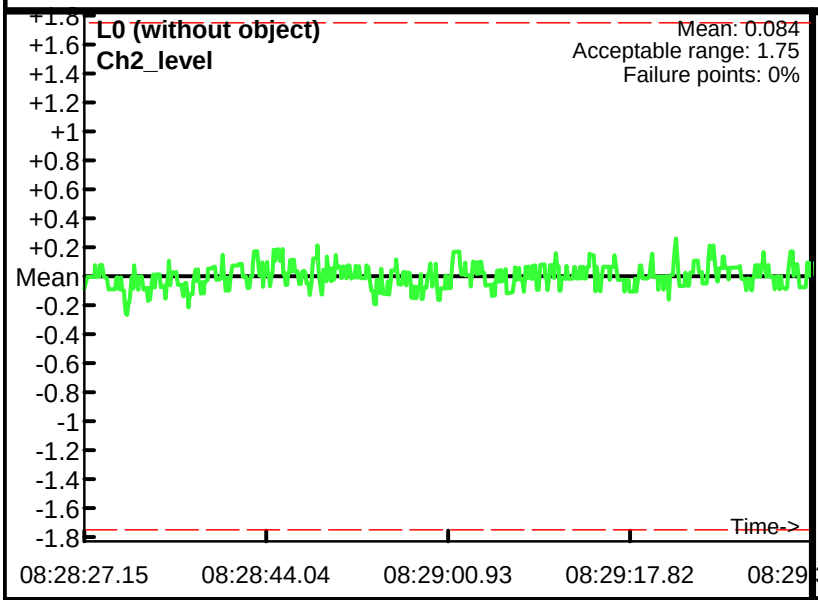
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011509\0115SAR4.gdb
Line Name: L0 L1 L2

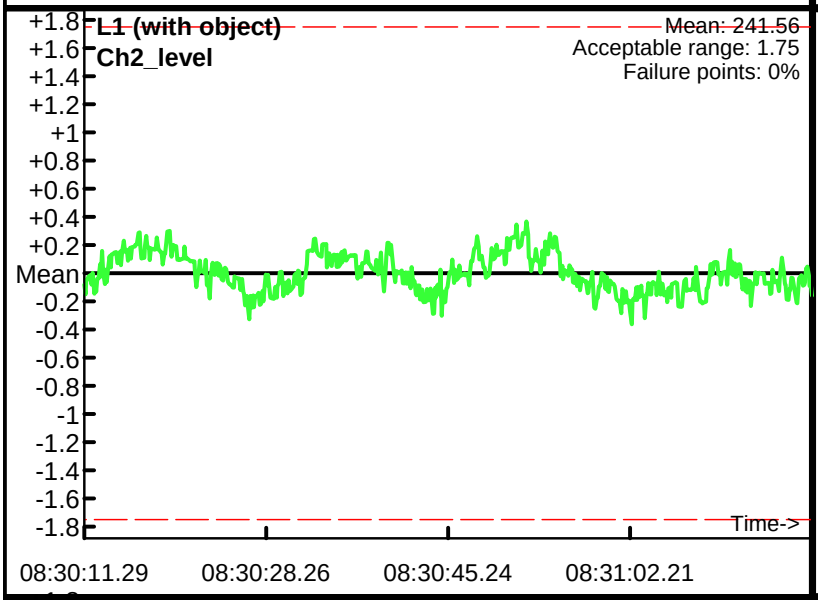
Static Calibration Test

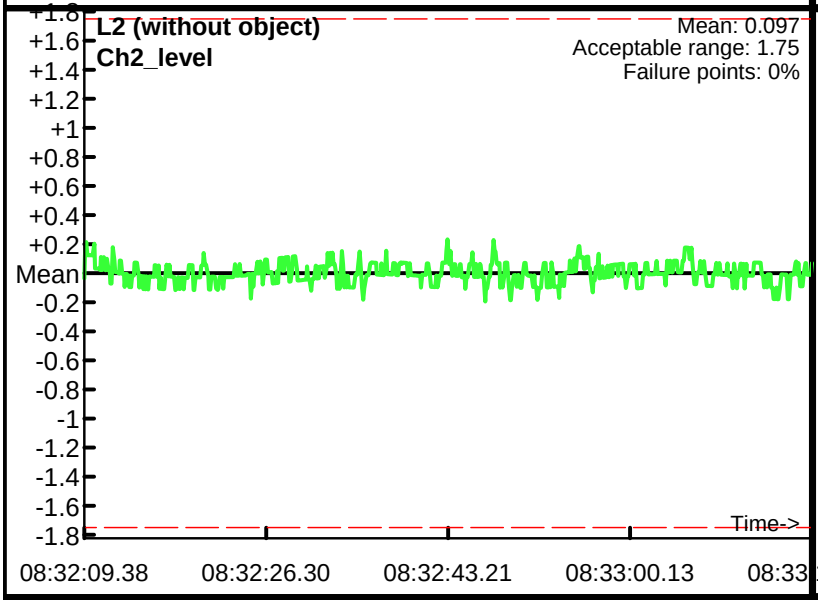
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R5
Date: 2009/01/15







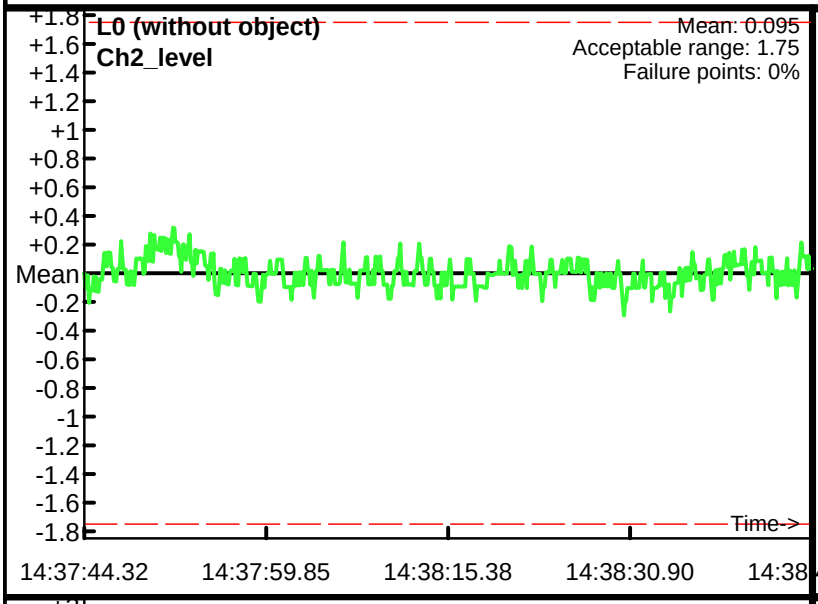
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011509\0115SAR5.gdb
Line Name: L0 L1 L2

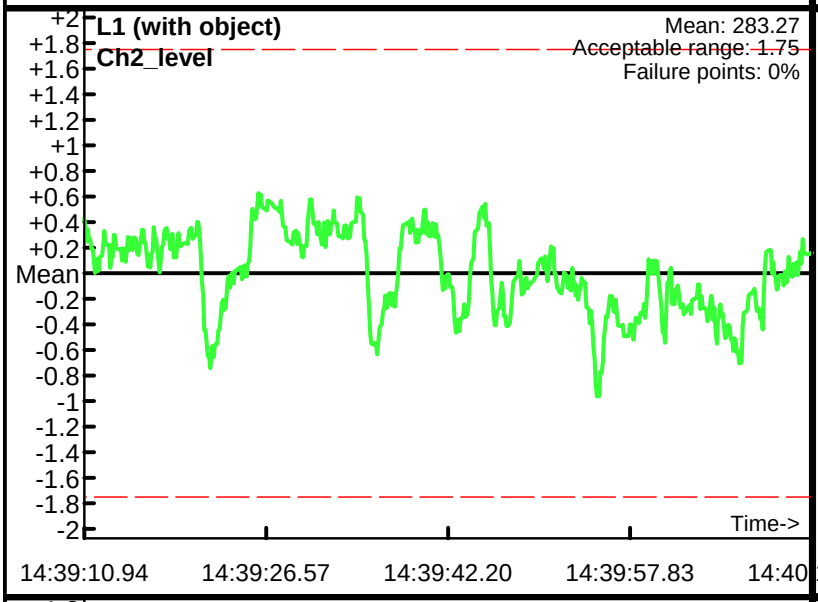
Static Calibration Test

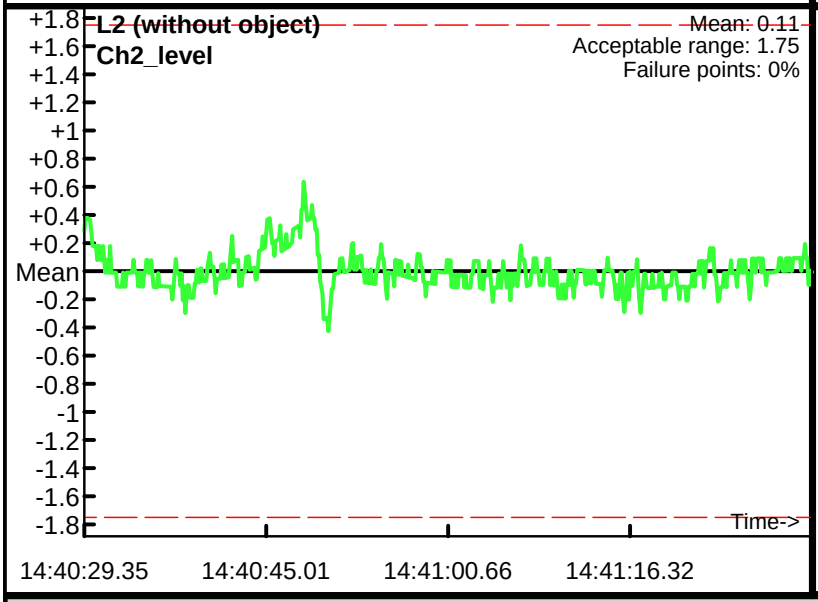
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2009/01/21







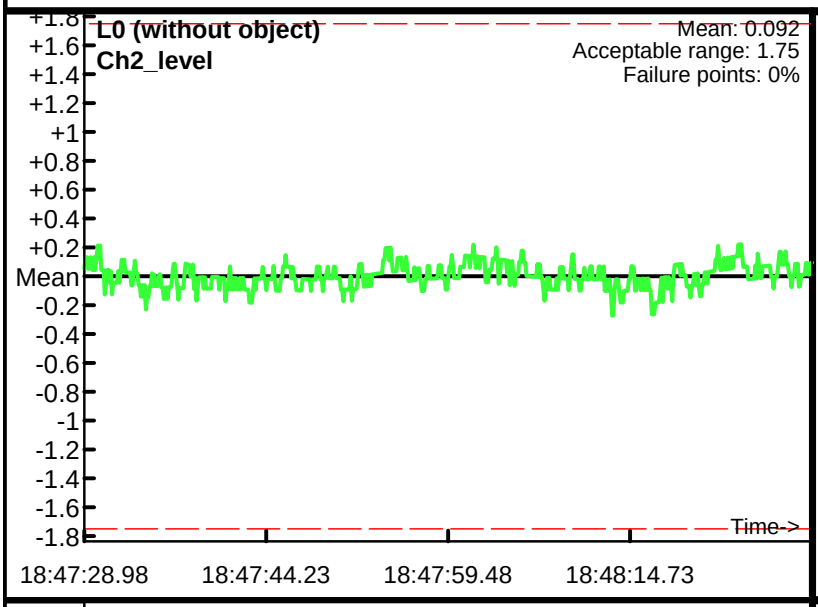
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011509\0115SP2.gdb
Line Name: L0 L1 L2

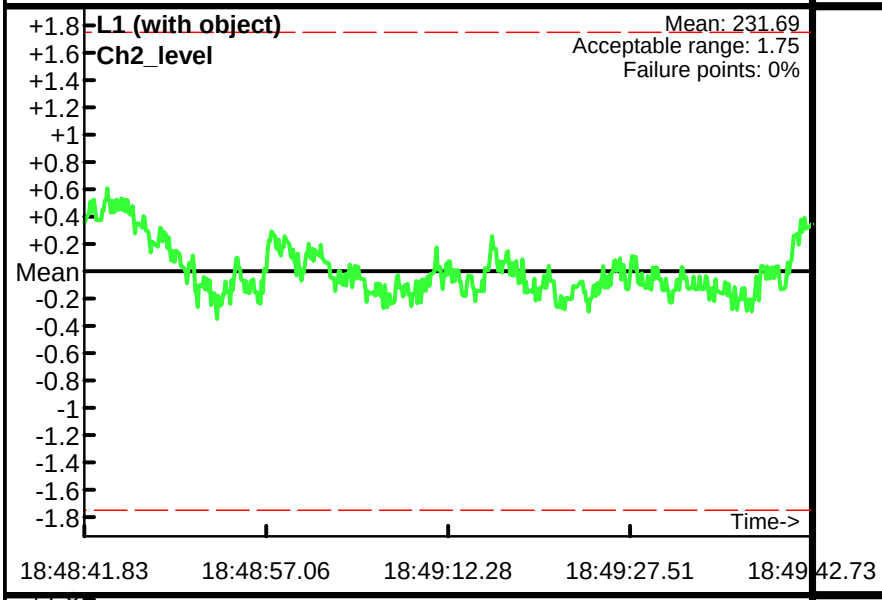
Static Calibration Test

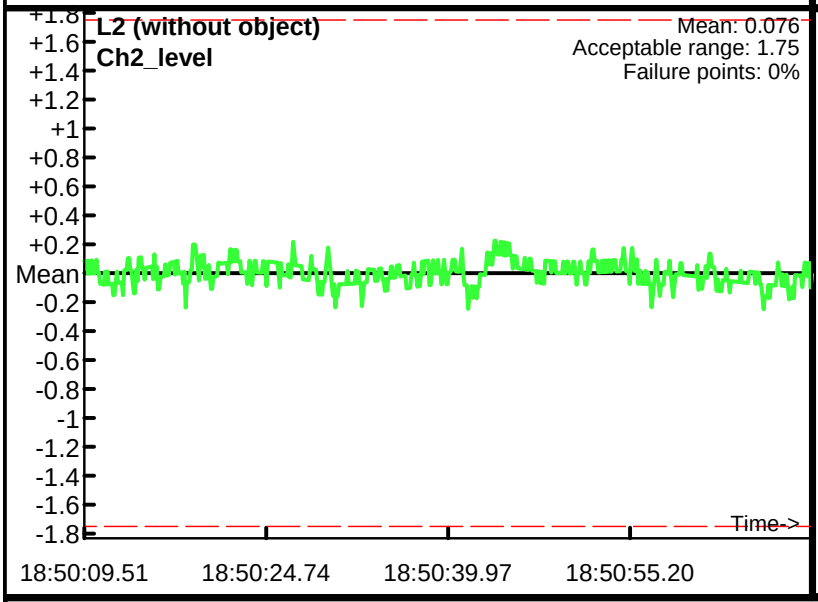
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/15







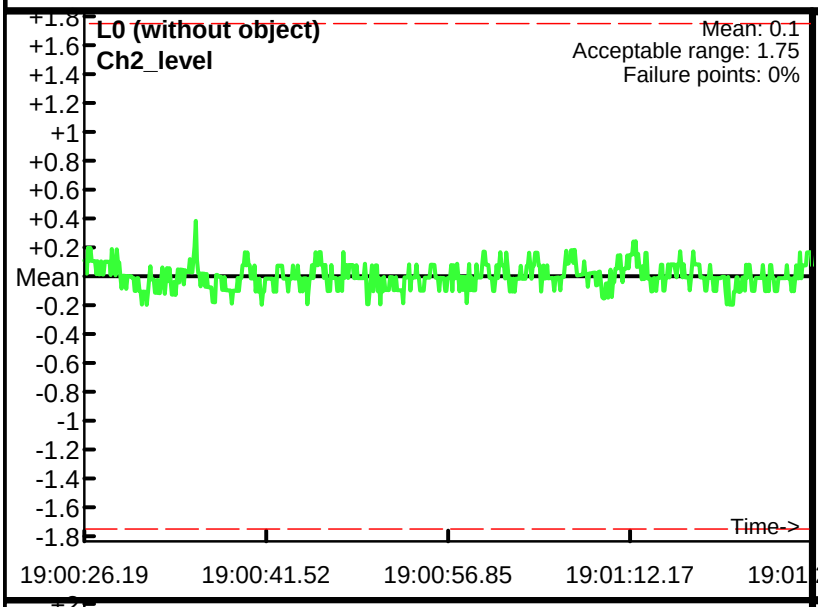
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011509\0115SP3.gdb
Line Name: L0 L1 L2

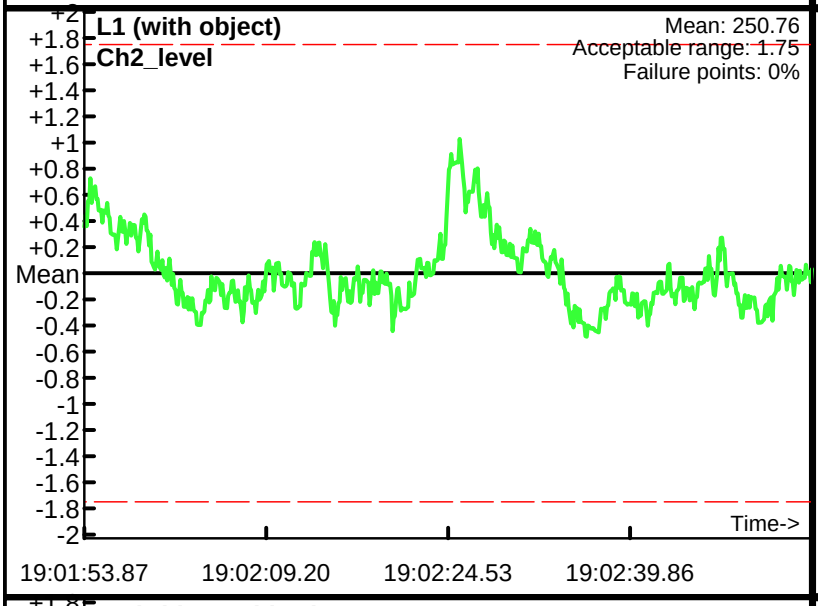
Static Calibration Test

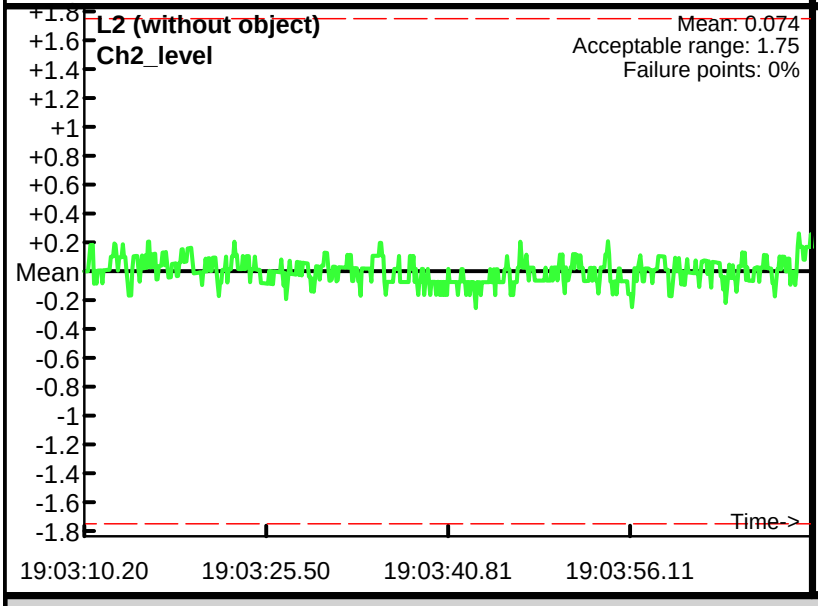
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/01/15







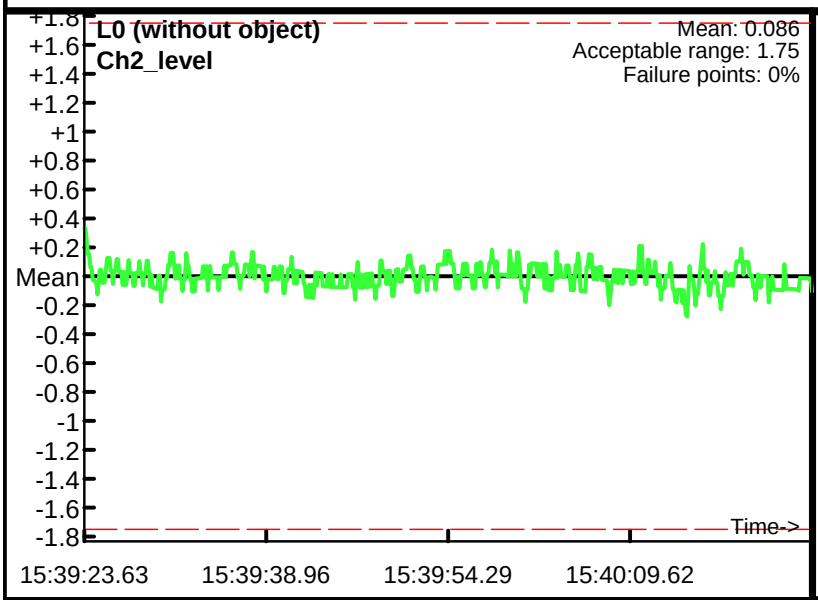
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011509\0115SPR2.gdb
Line Name: L0 L1 L2

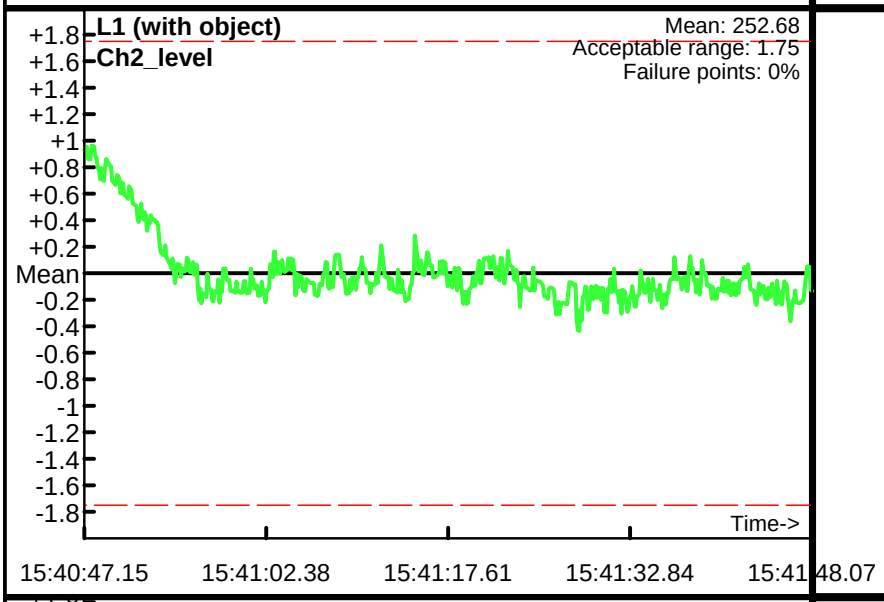
Static Calibration Test

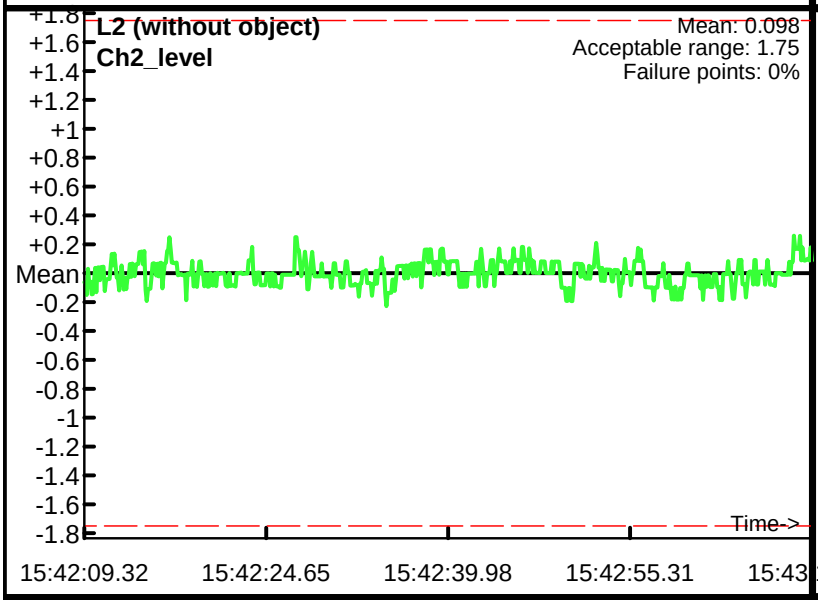
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/15







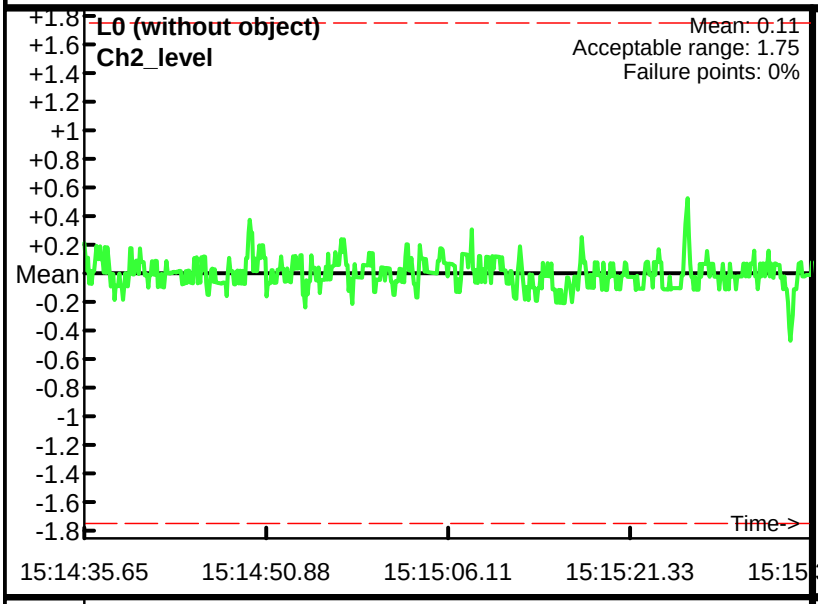
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011509\0115SPR3.gdb
Line Name: L0 L1 L2

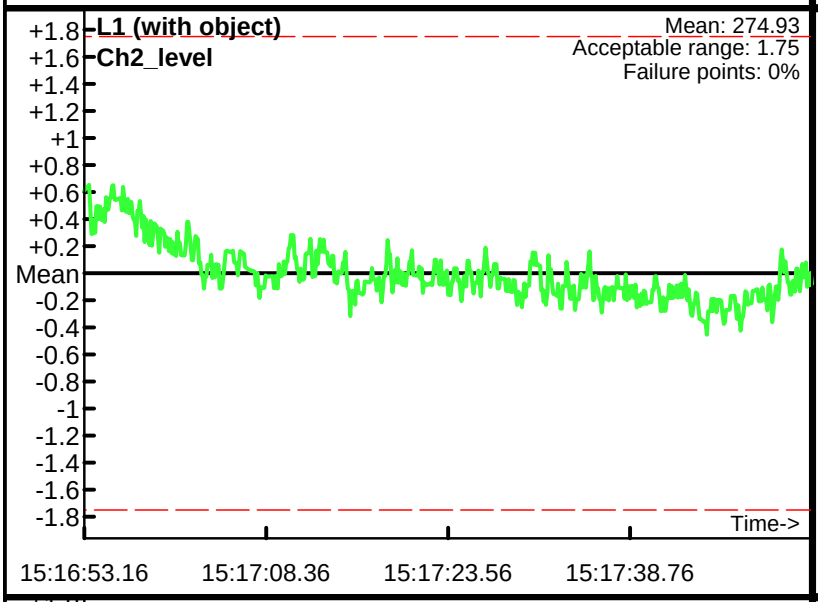
Static Calibration Test

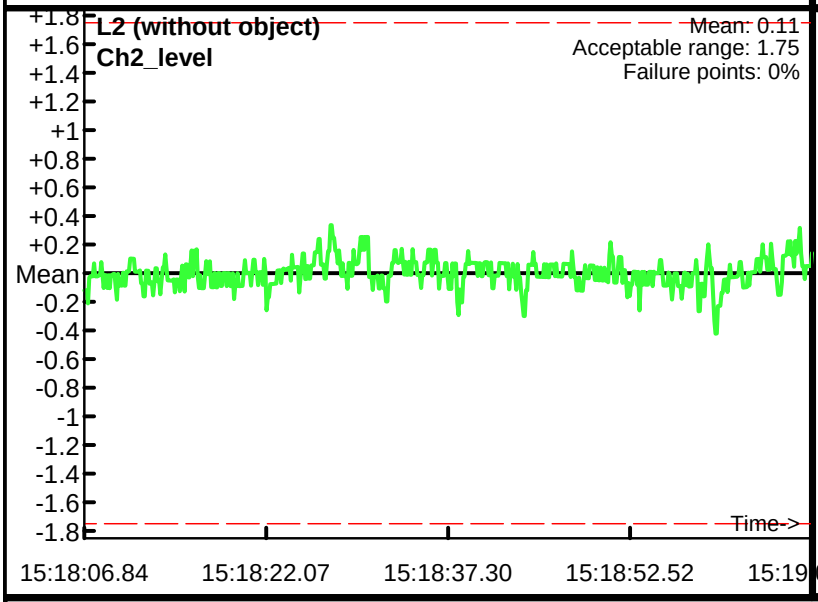
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/15







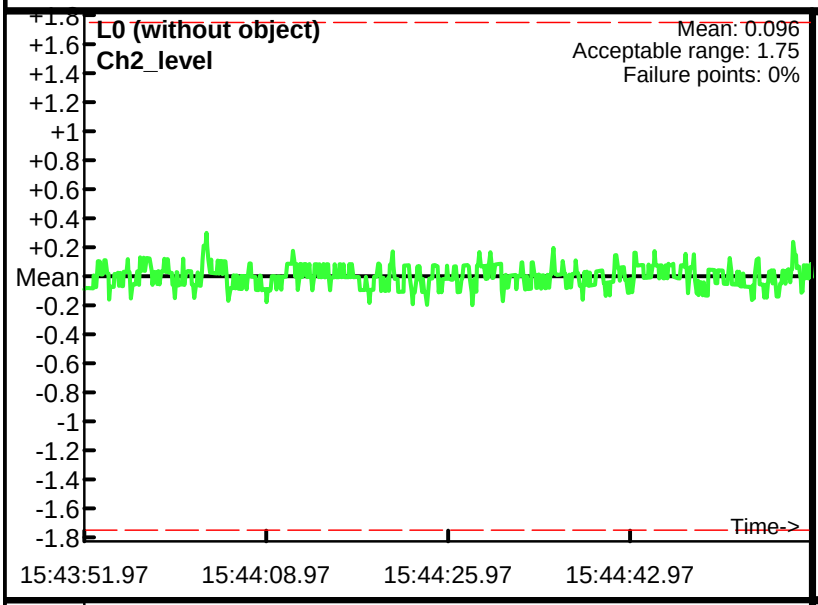
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011509\0115SPR4.gdb
Line Name: L0 L1 L2

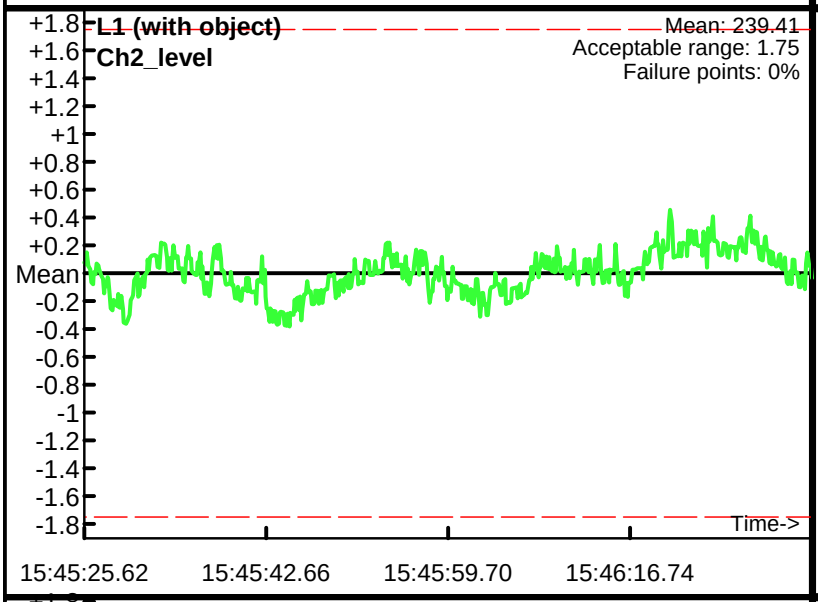
Static Calibration Test

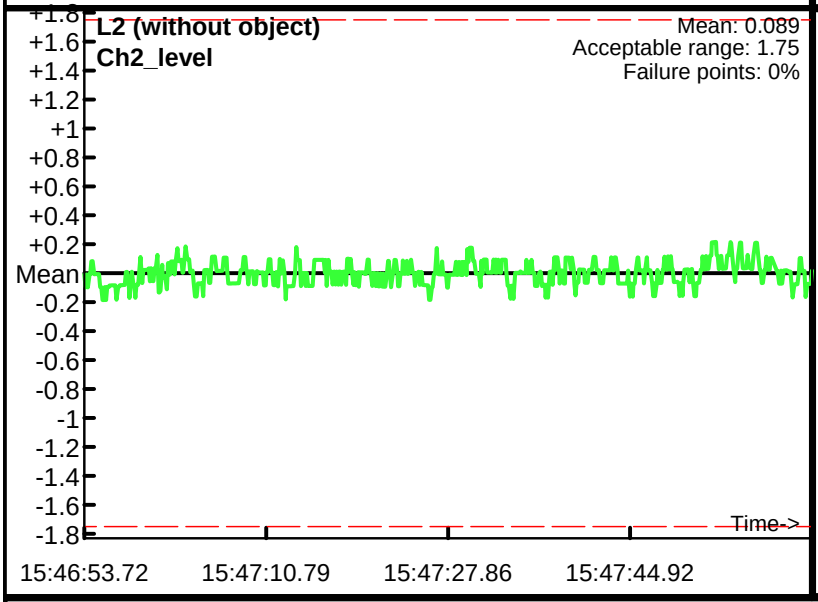
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R5
Date: 2009/01/15







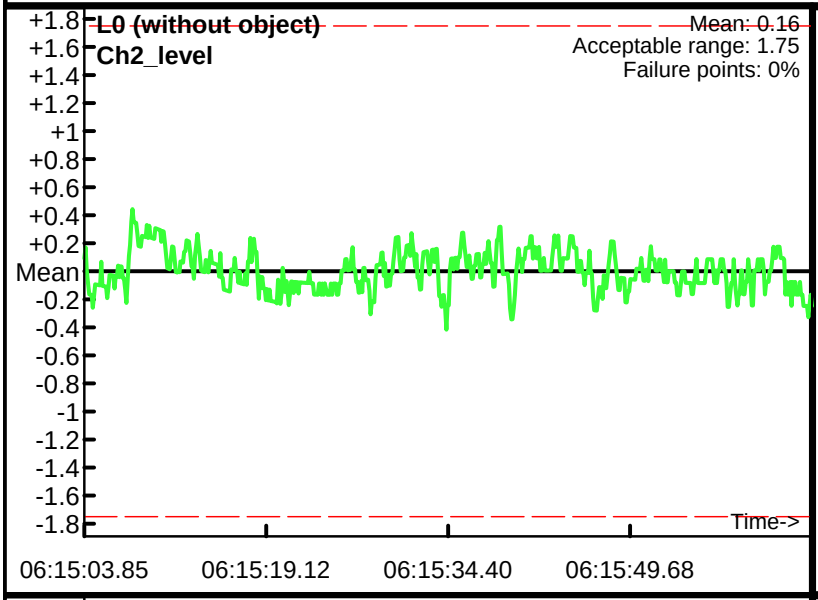
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011509\0115SPR5.gdb
Line Name: L0 L1 L2

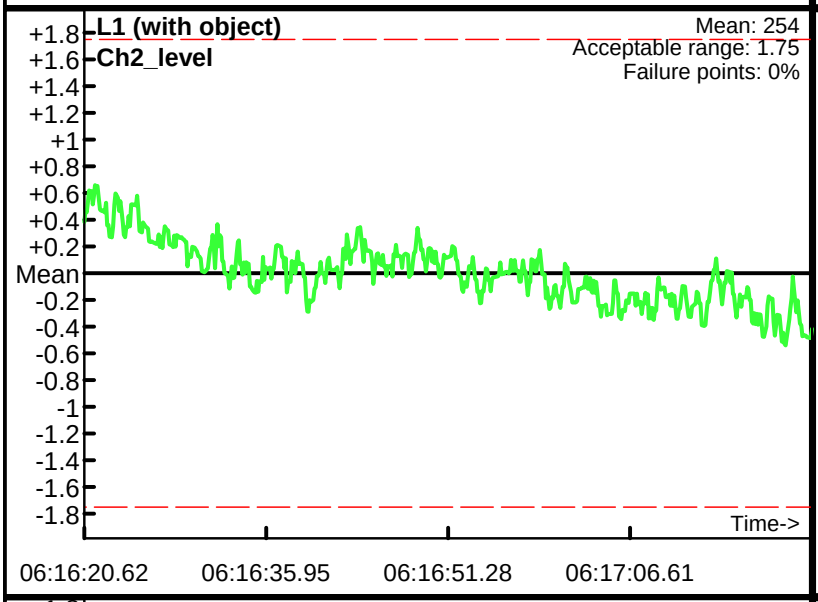
Static Calibration Test

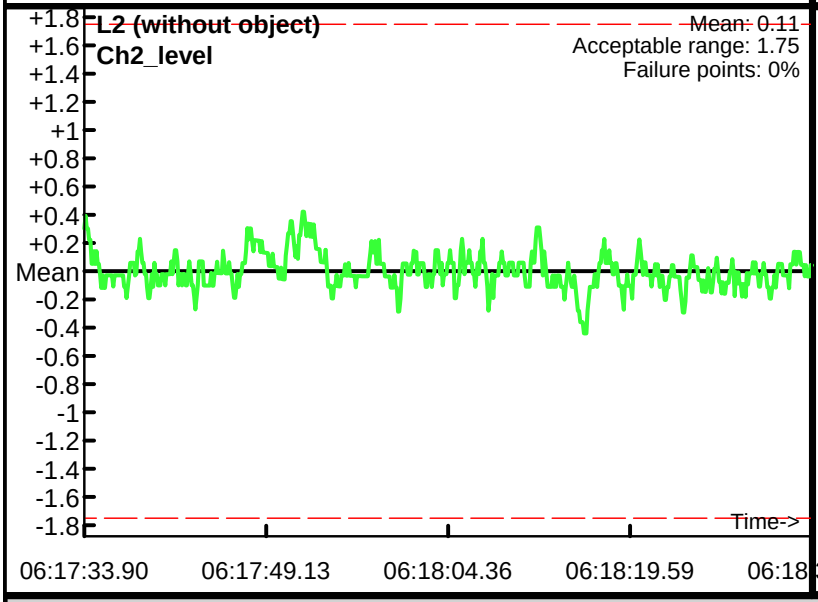
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2009/01/19







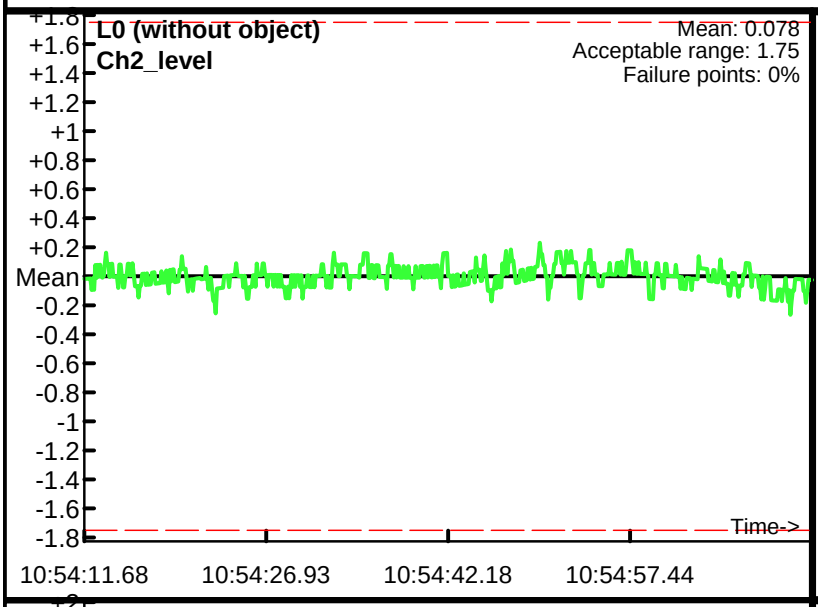
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011909\0119SA2.gdb
Line Name: L0 L1 L2

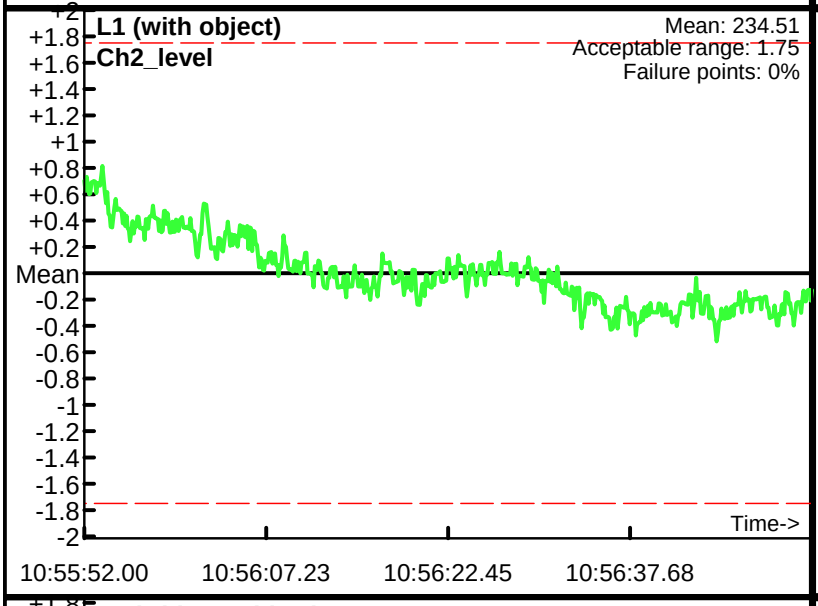
Static Calibration Test

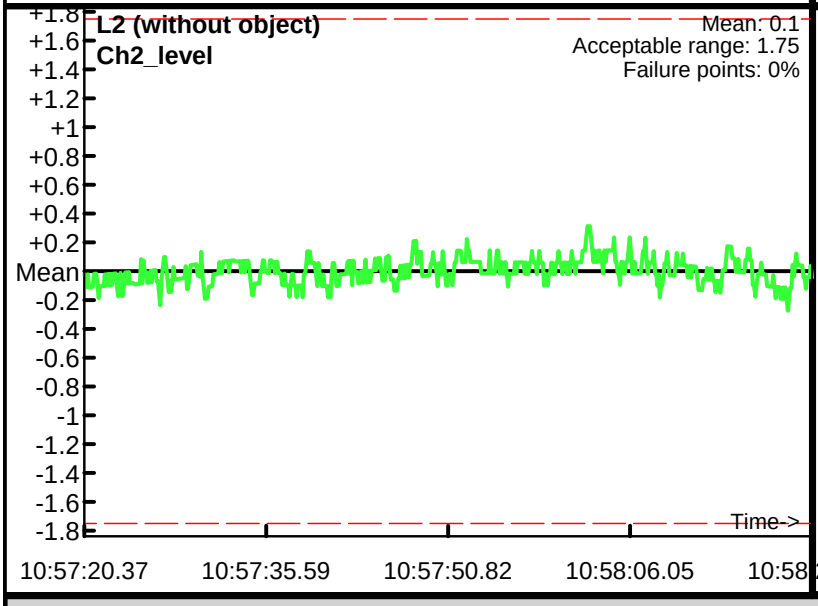
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/19







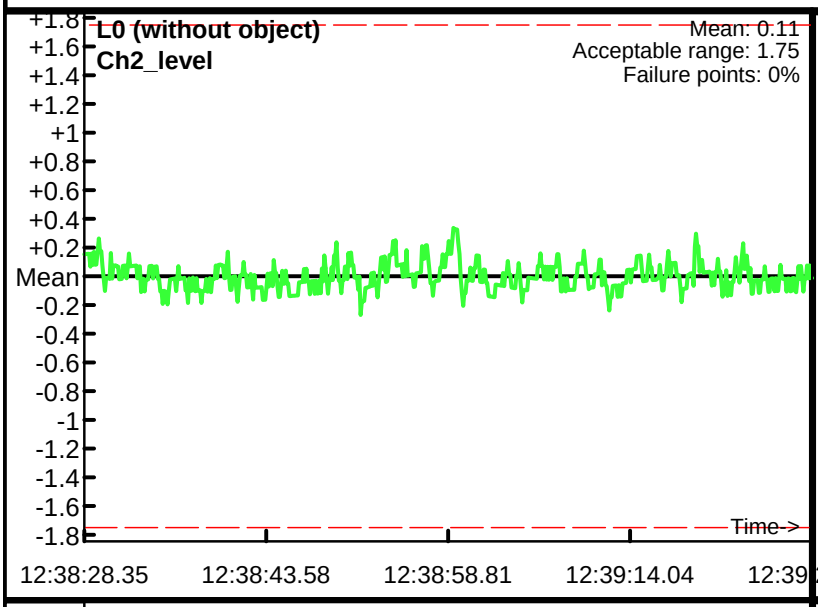
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011909\0119SA3.gdb
Line Name: L0 L1 L2

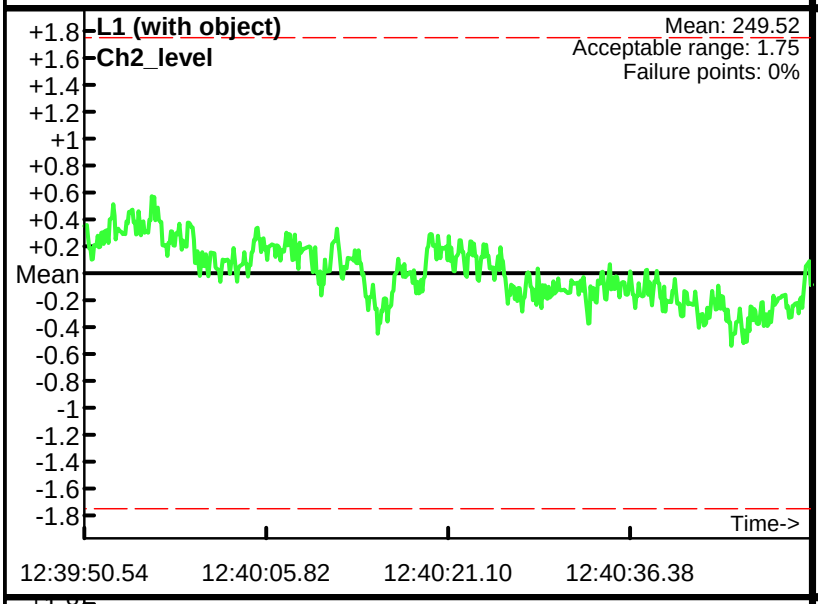
Static Calibration Test

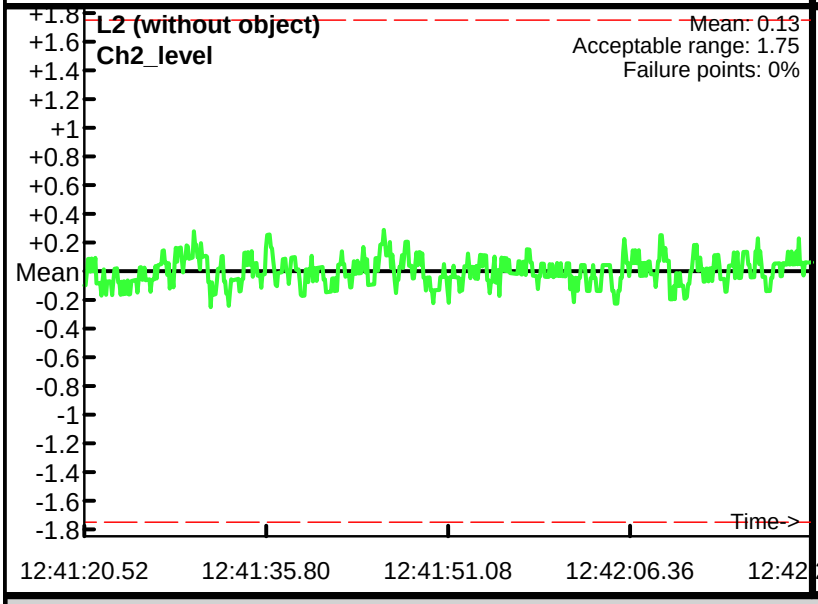
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2009/01/19







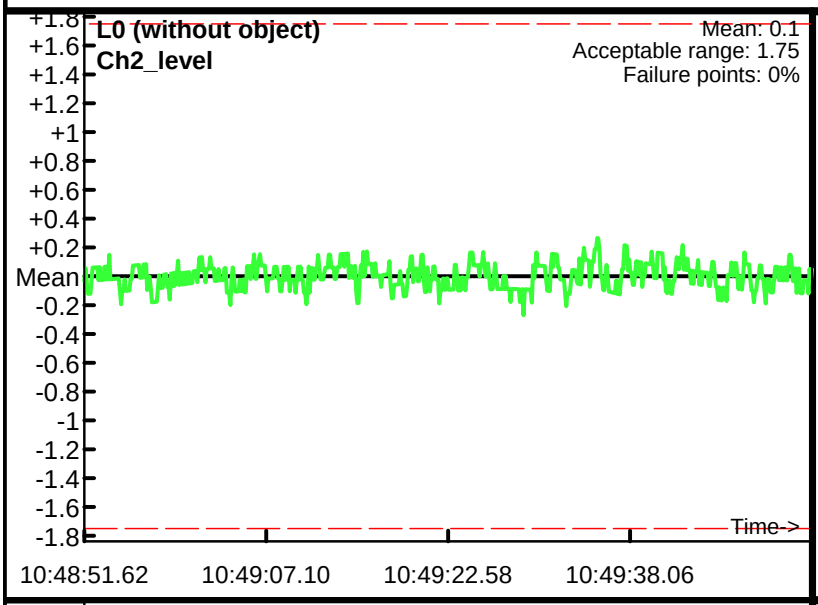
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011909\0119SA4.gdb
Line Name: L0 L1 L2

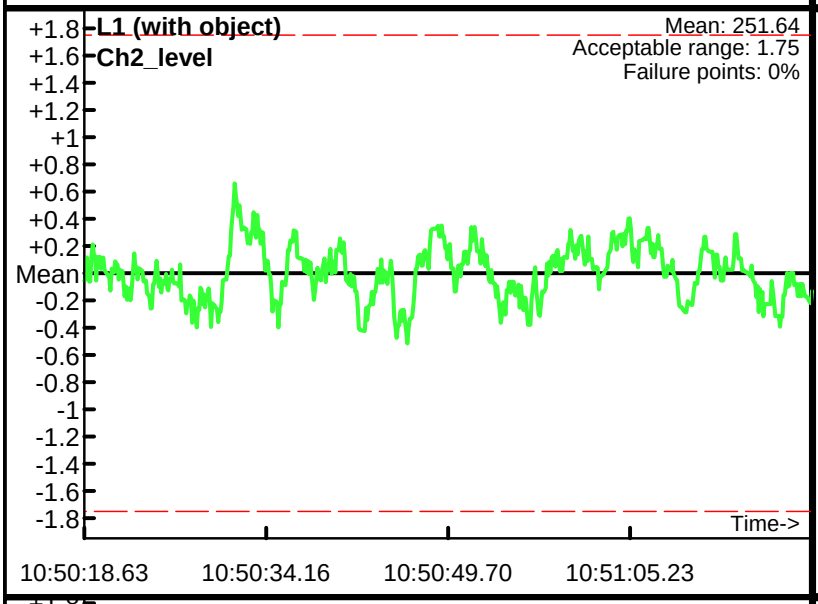
Static Calibration Test

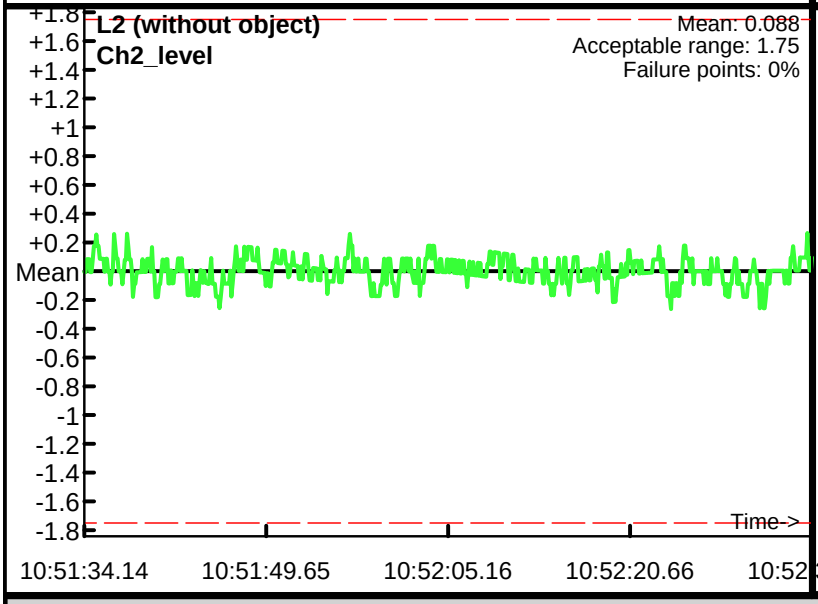
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/01/19







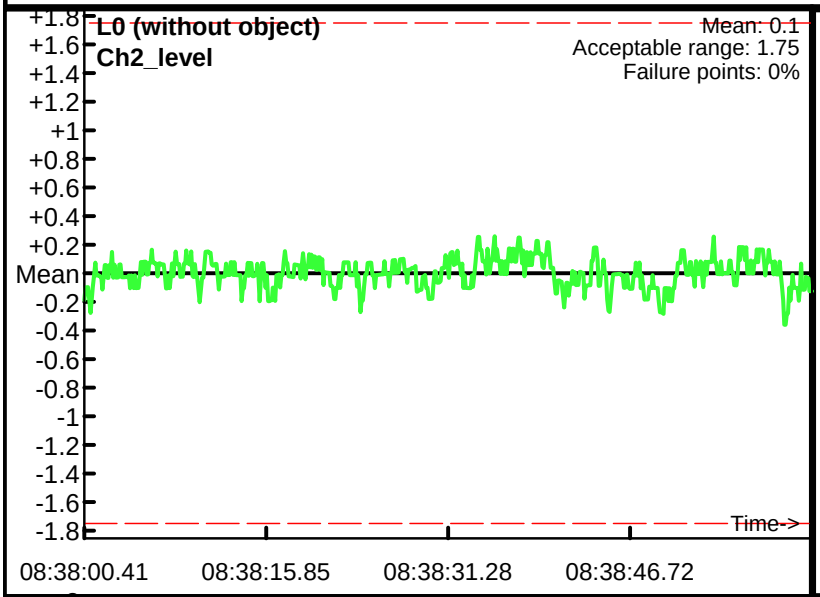
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011909\0119SAR2.gdb
Line Name: L0 L1 L2

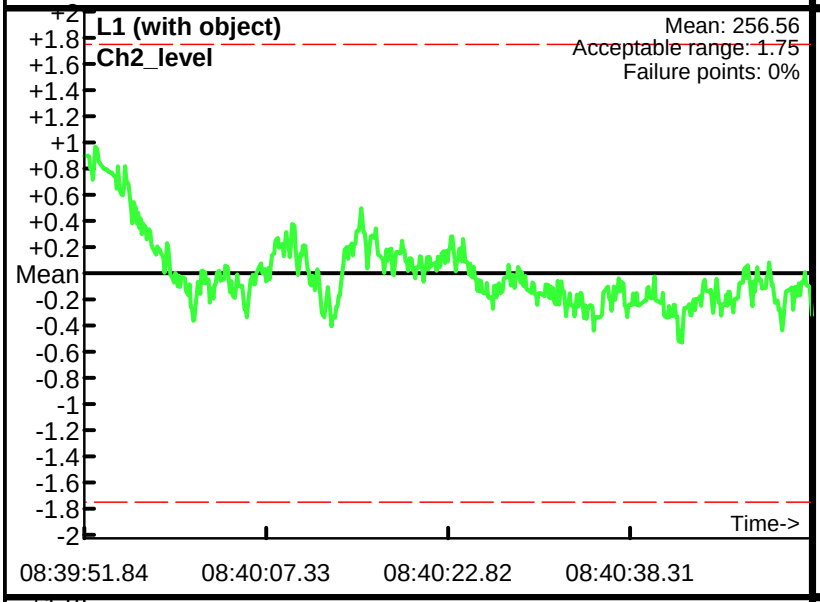
Static Calibration Test

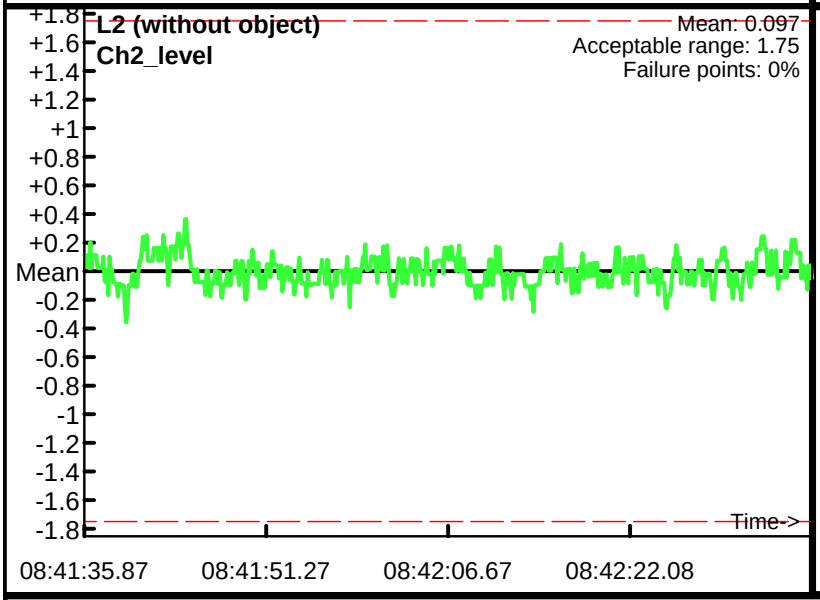
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/19







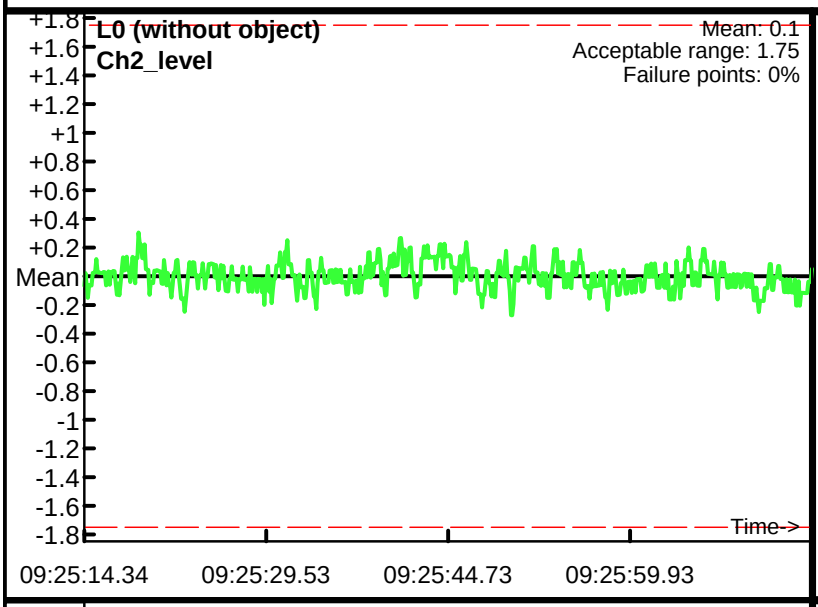
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011909\0119SAR3.gdb
Line Name: L0 L1 L2

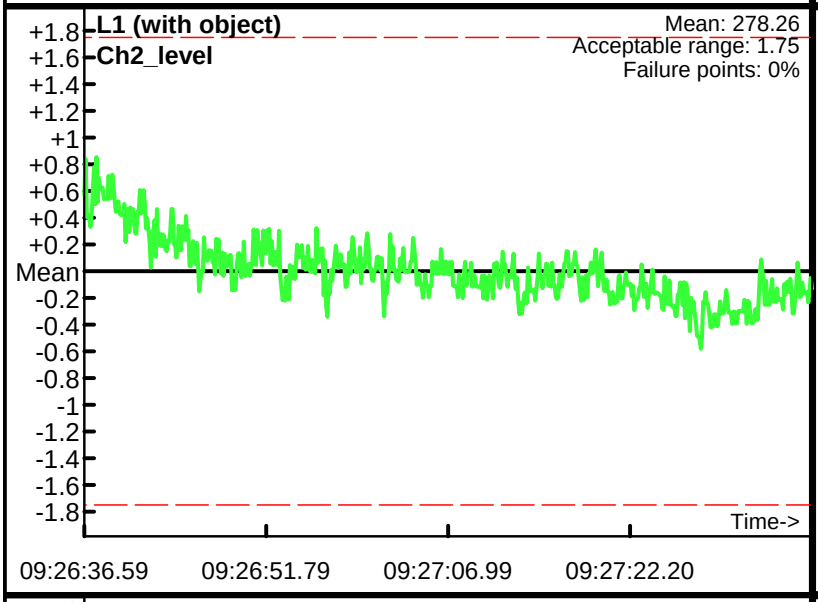
Static Calibration Test

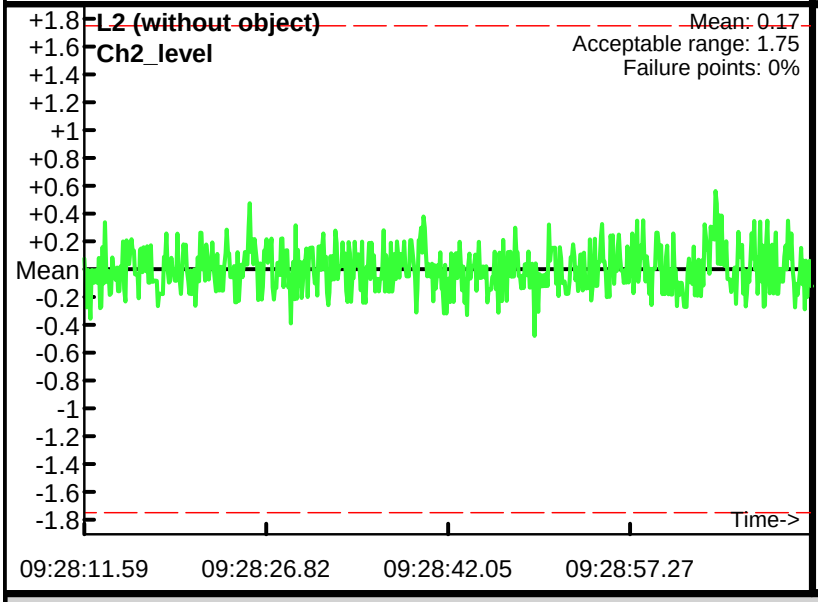
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/19







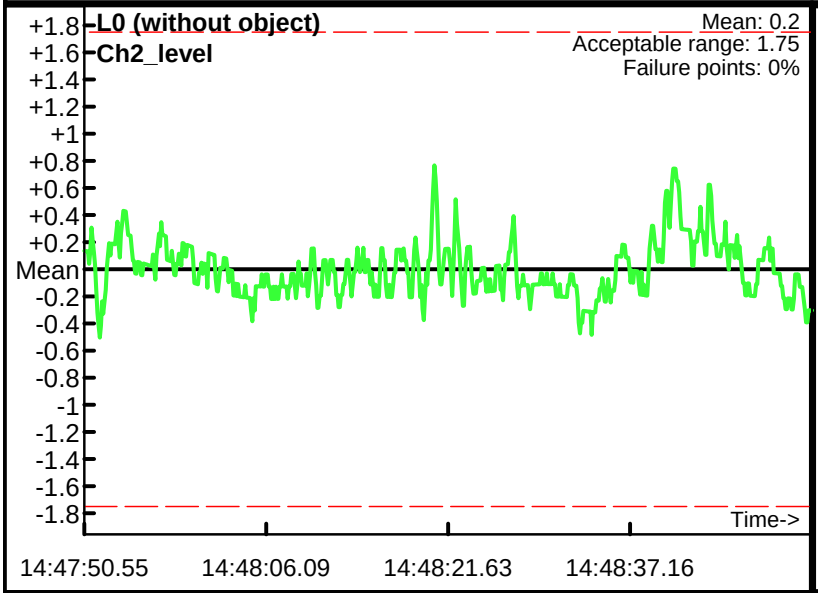
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\011909\0119SAR4.gdb
Line Name: L0 L1 L2

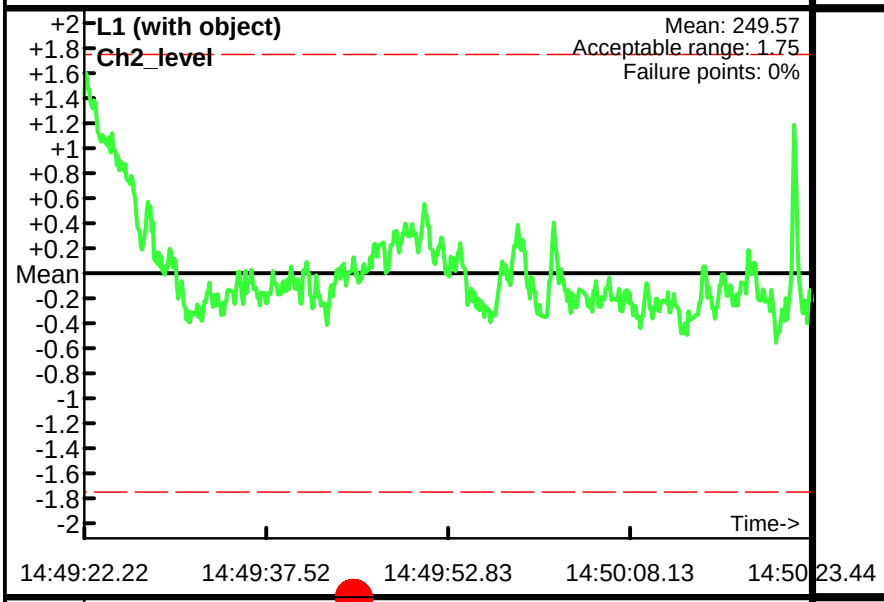
Static Calibration Test

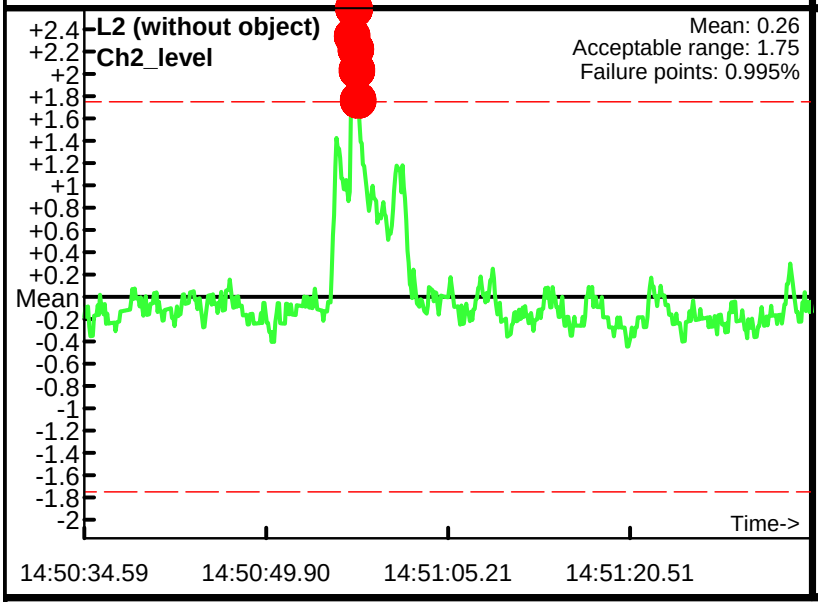
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2009/01/19







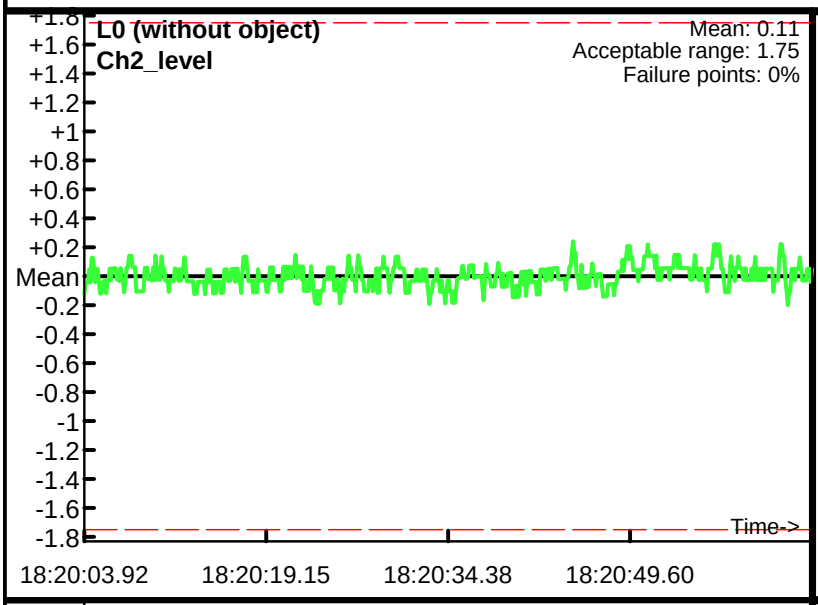
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011909\0119SP2.gdb
Line Name: L0 L1 L2

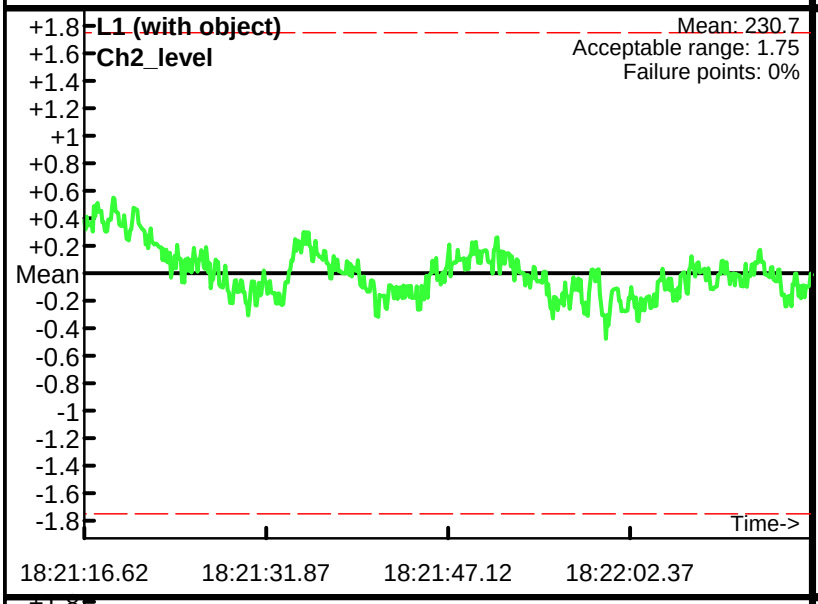
Static Calibration Test

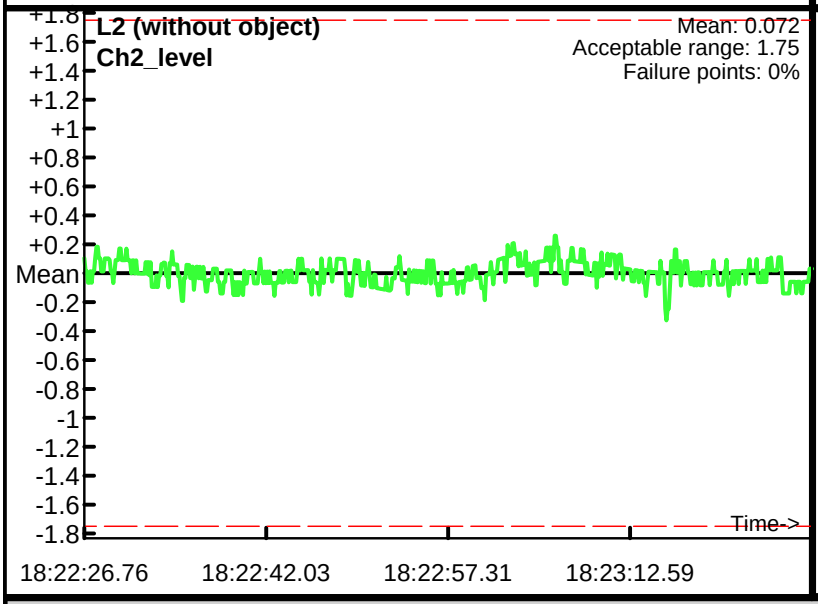
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/19







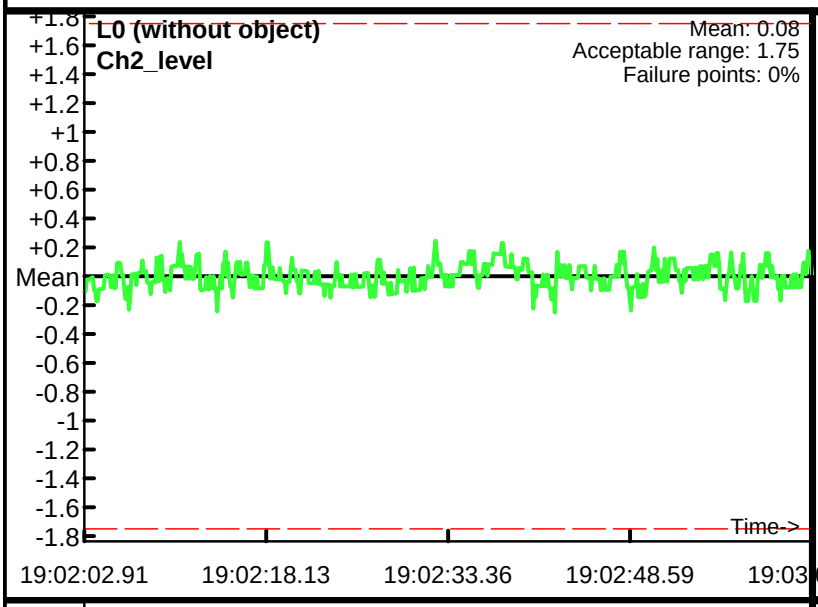
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011909\0119SP3.gdb
Line Name: L0 L1 L2

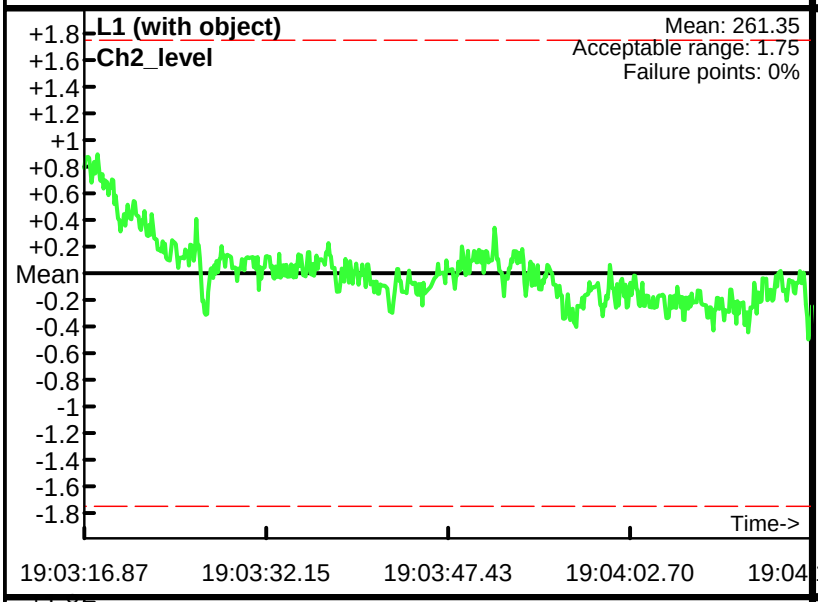
Static Calibration Test

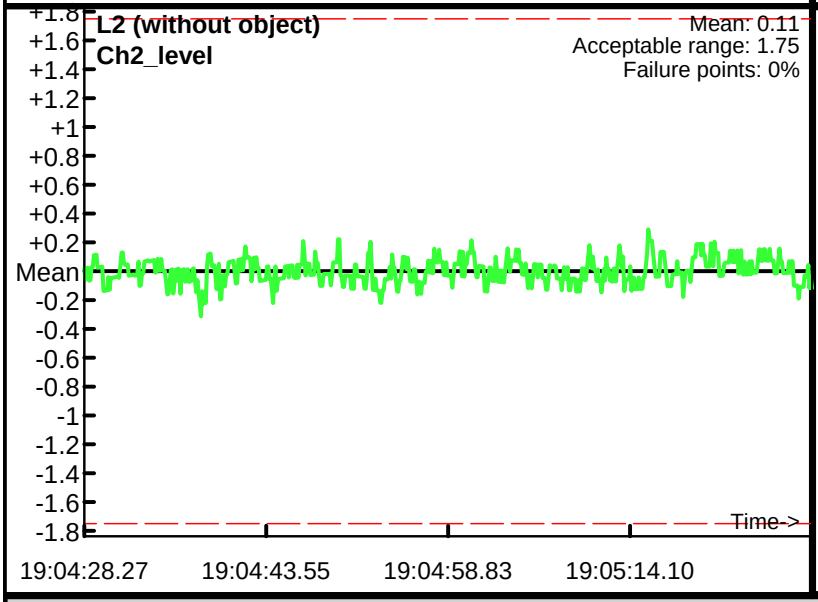
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2009/01/19







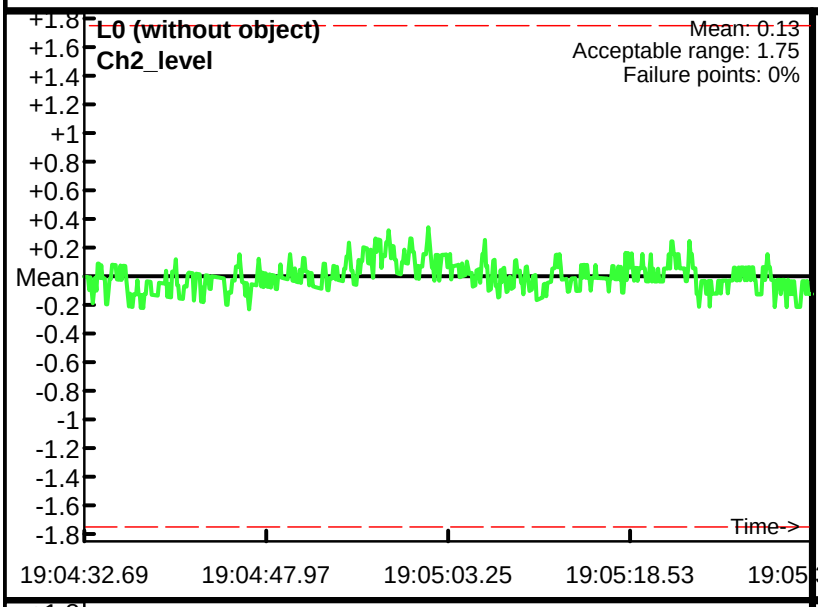
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011909\0119SP4.gdb
Line Name: L0 L1 L2

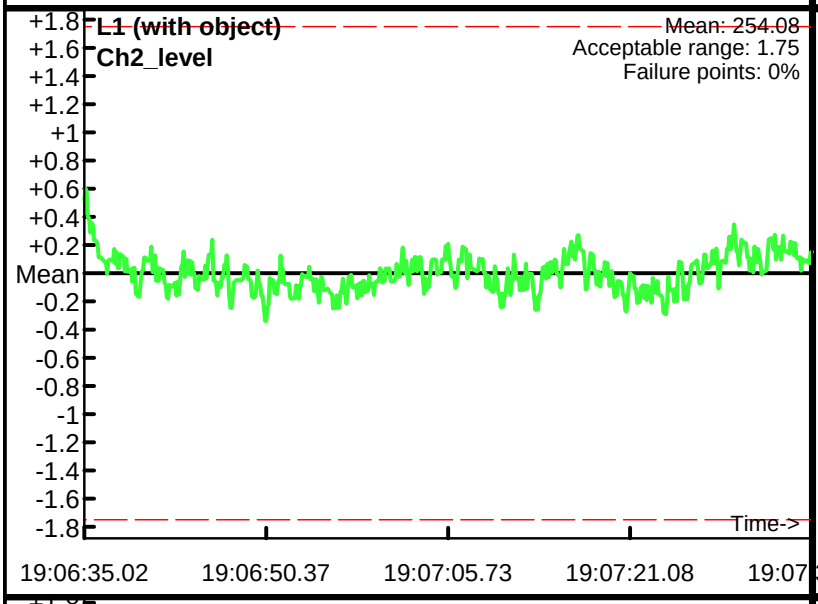
Static Calibration Test

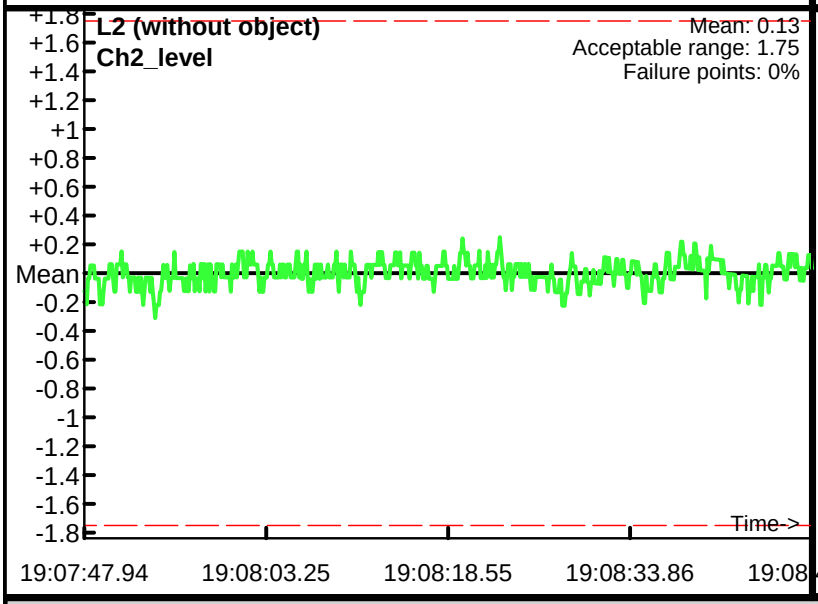
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/01/15







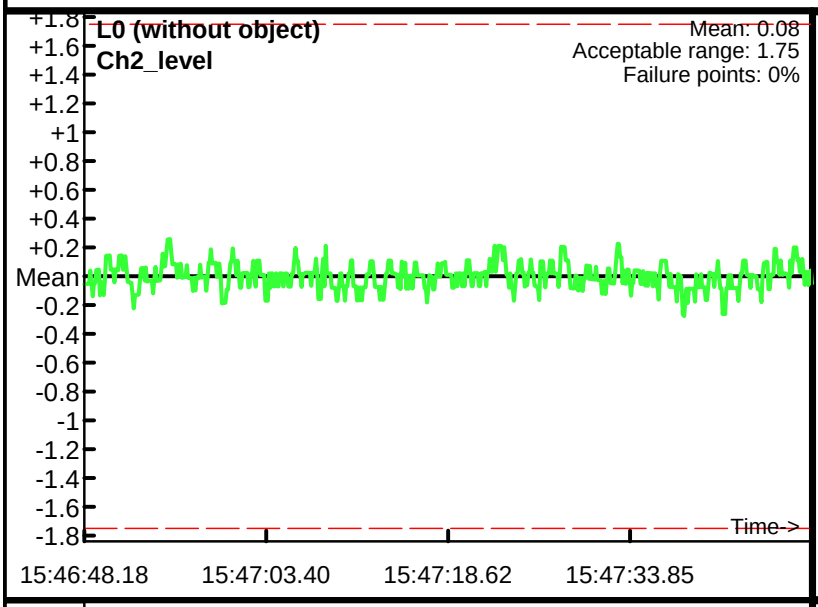
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011909\0119SPR2.gdb
Line Name: L0 L1 L2

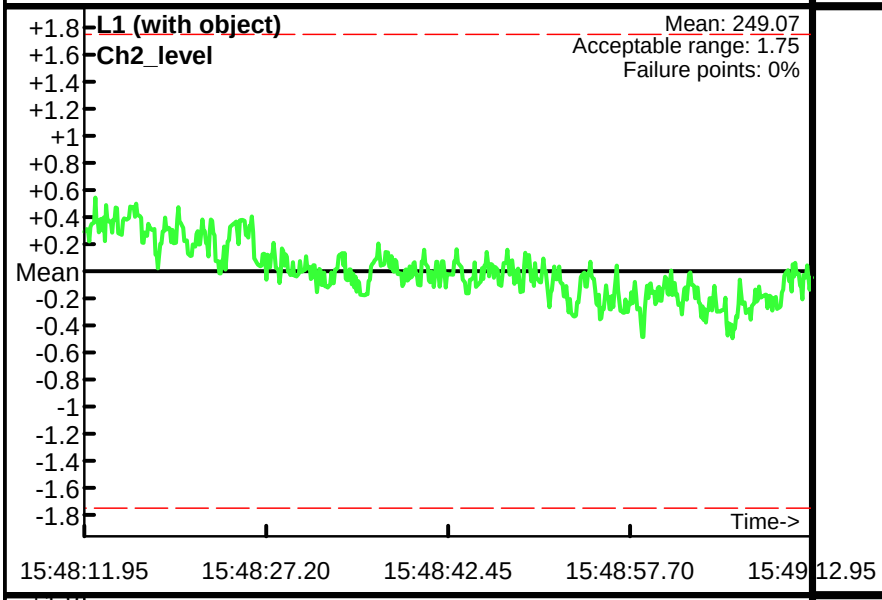
Static Calibration Test

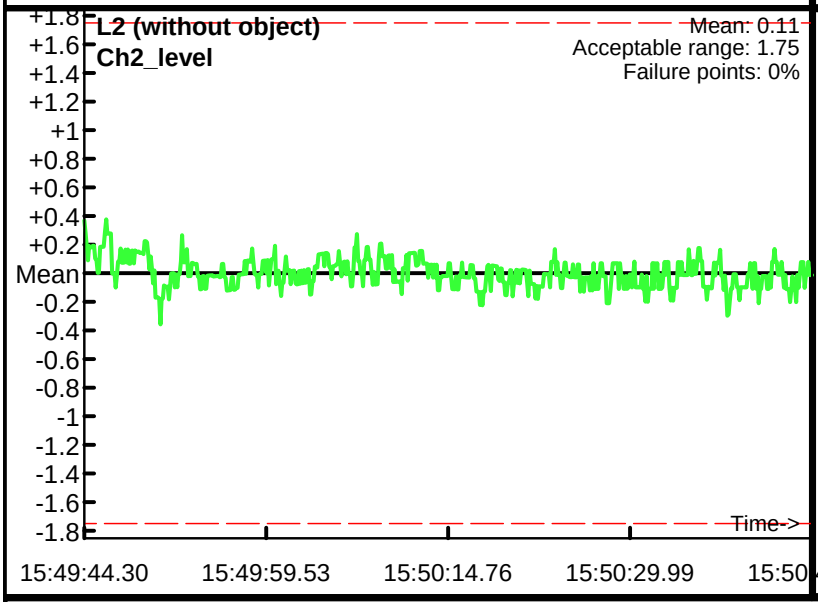
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/19







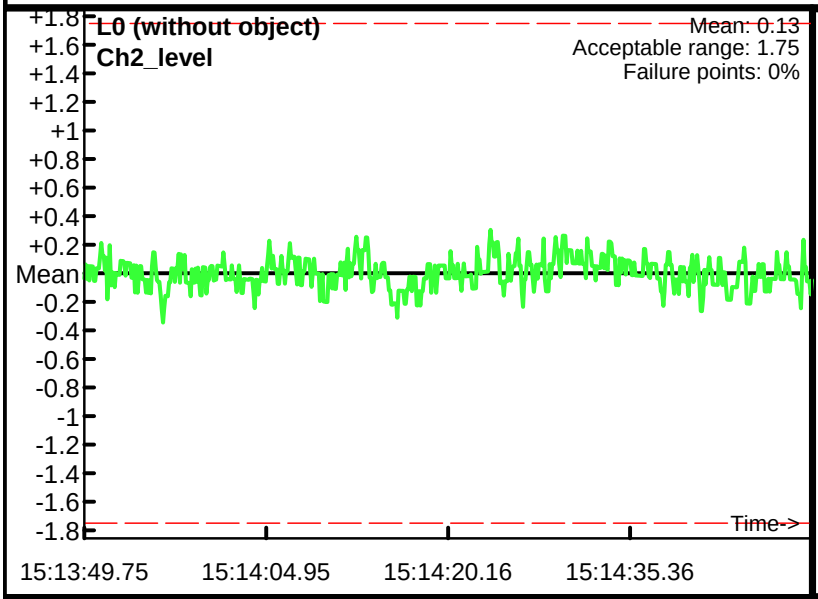
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011909\0119SPR3.gdb
Line Name: L0 L1 L2

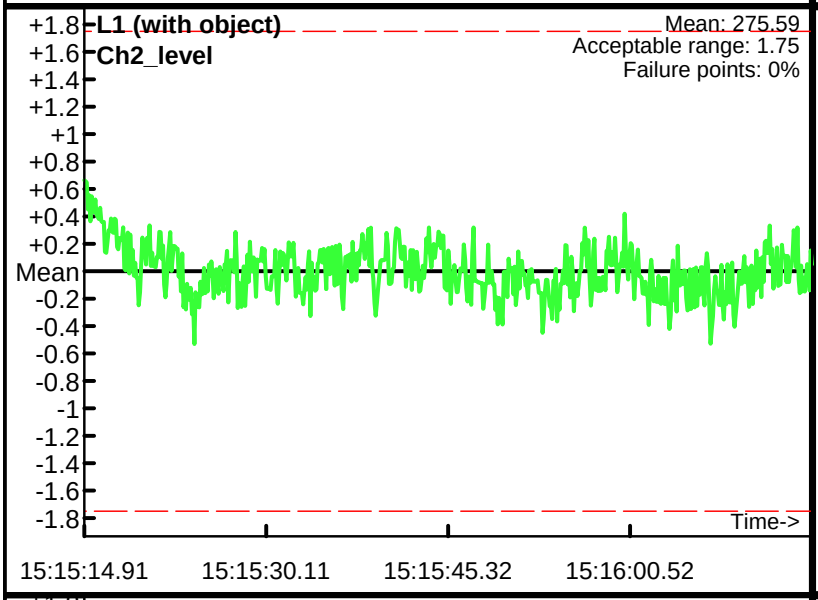
Static Calibration Test

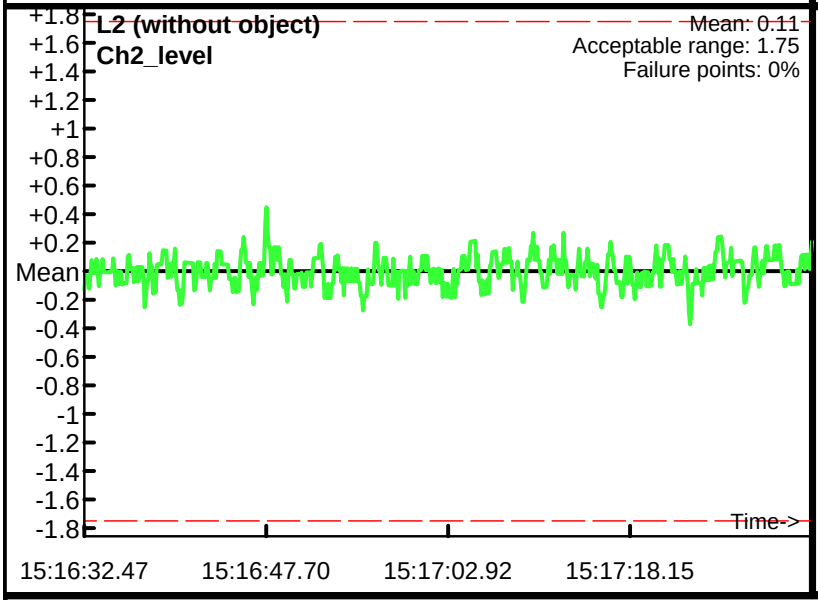
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/19







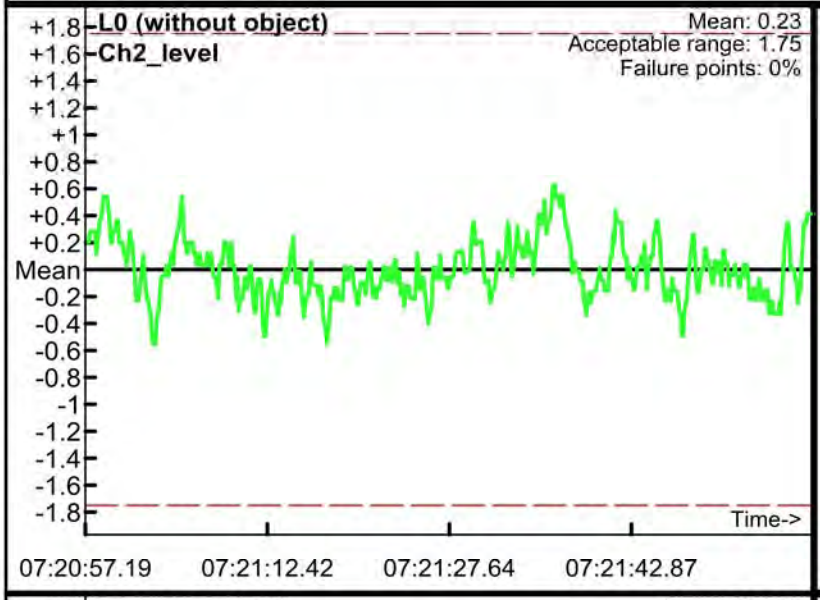
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\011909\0119SPR4.gdb
Line Name: L0 L1 L2

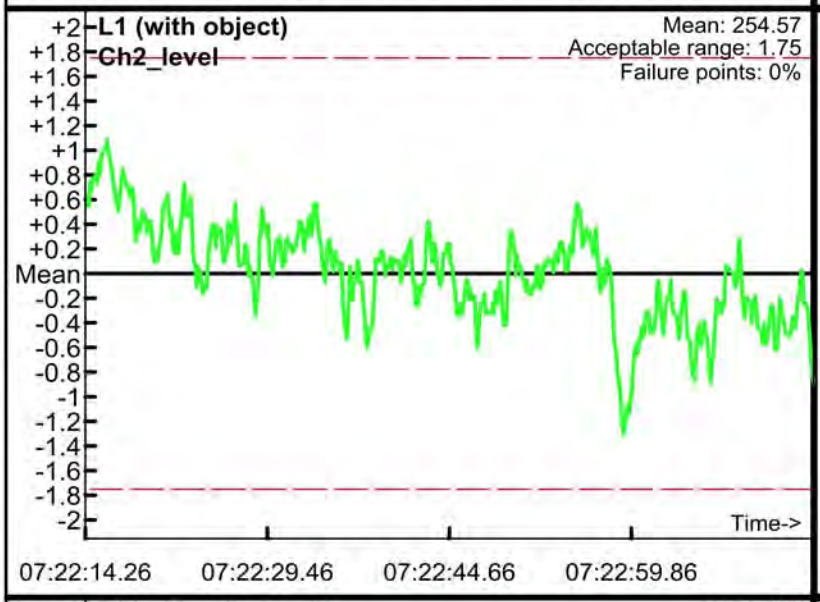
Static Calibration Test

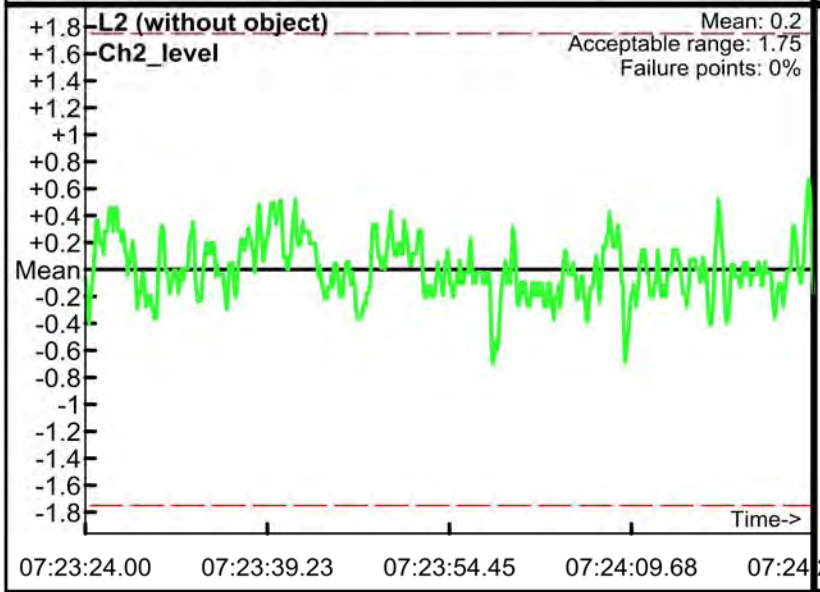
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/01/20







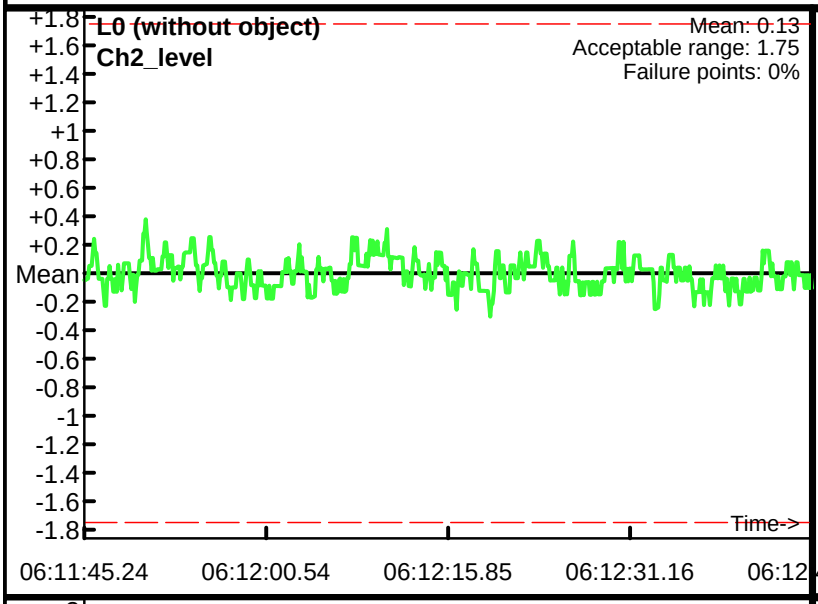
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012009\deliverables\0120SA1.gdb
Line Name: L0 L1 L2

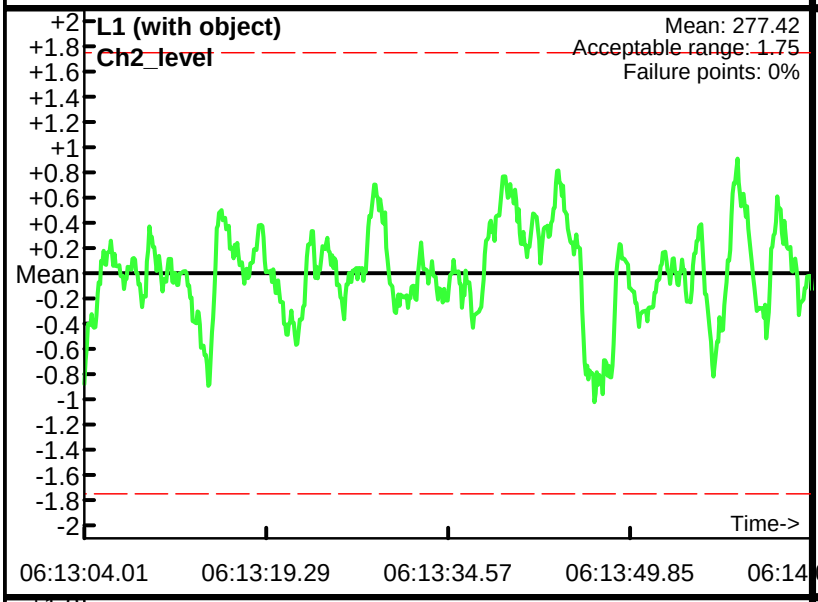
Static Calibration Test

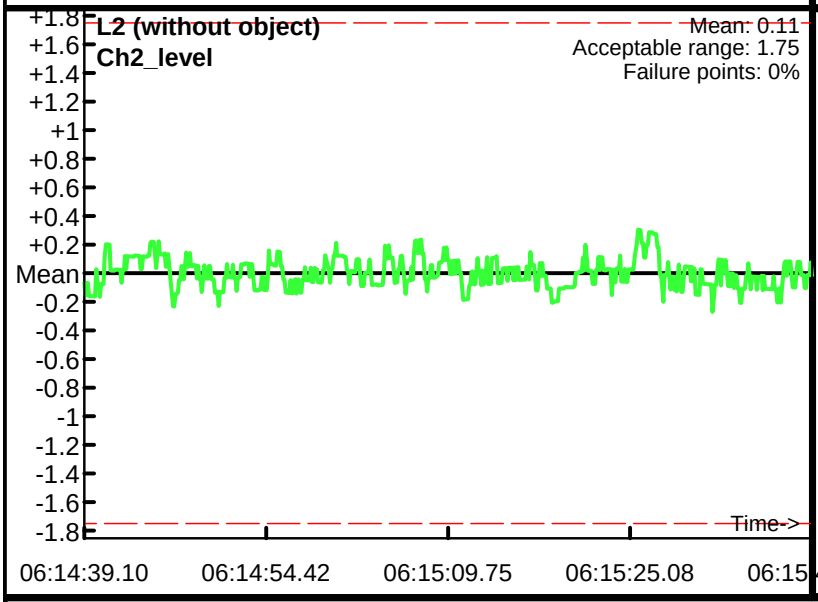
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2009/01/20







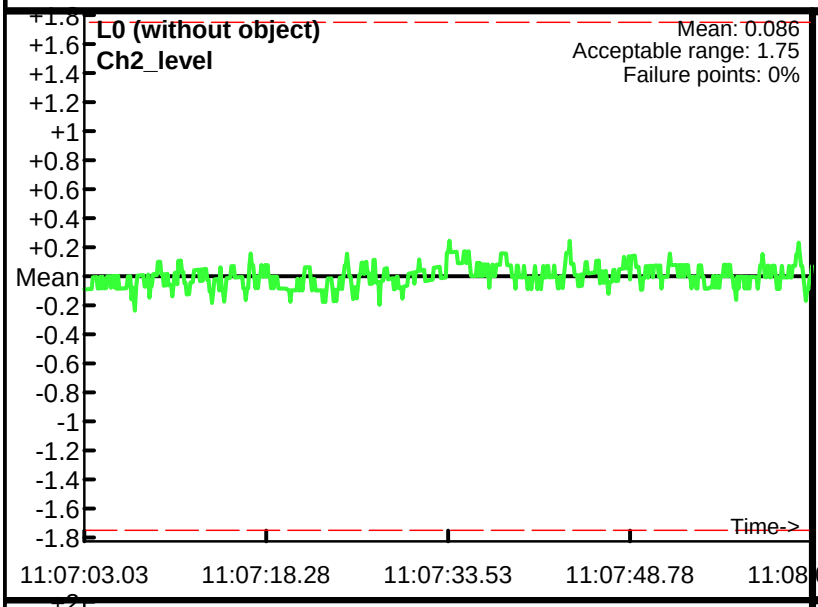
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012009\0120SA2.gdb
Line Name: L0 L1 L2

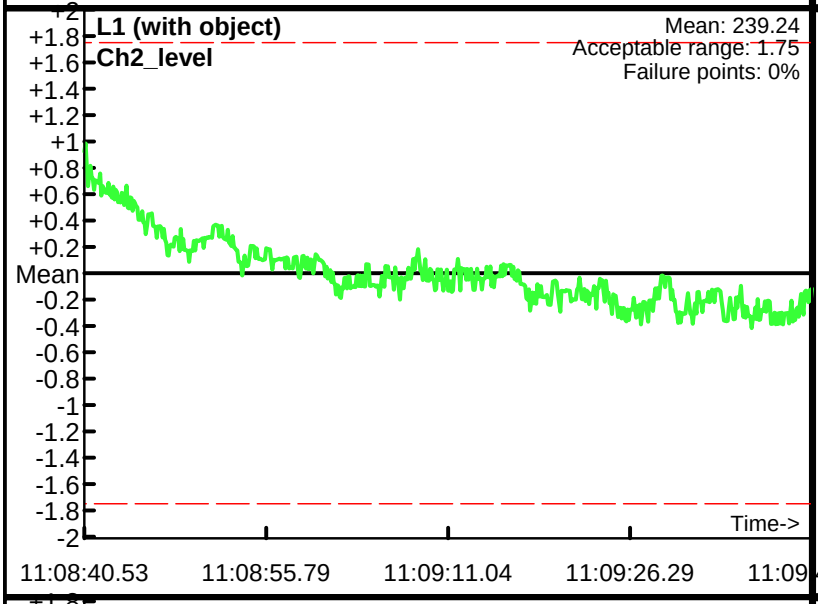
Static Calibration Test

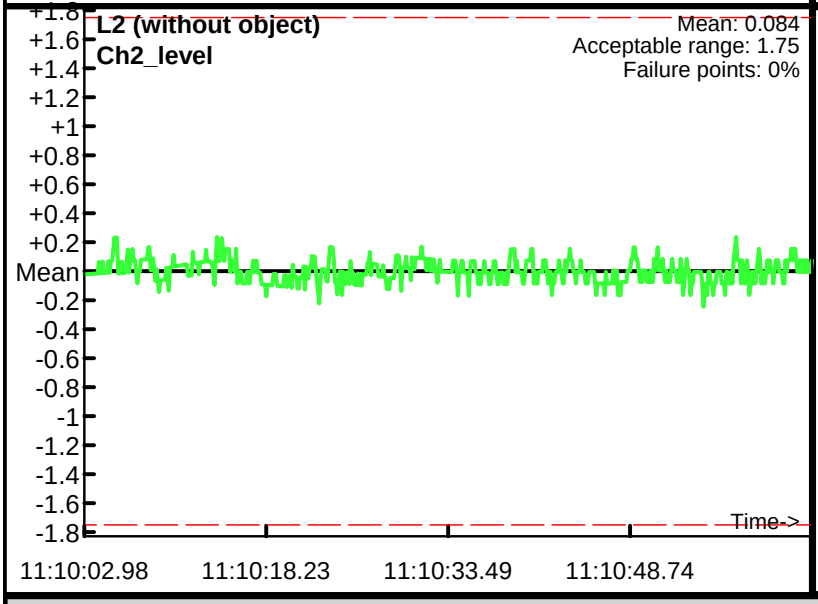
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/20







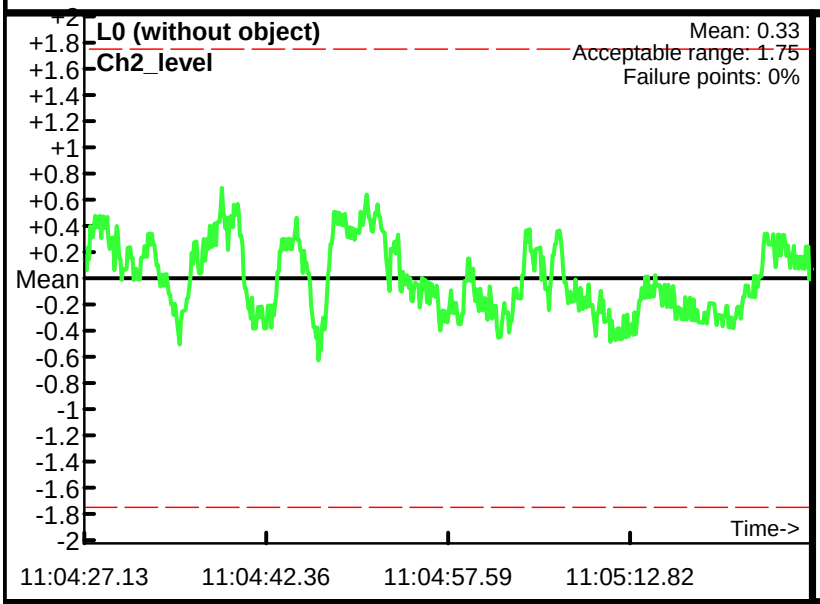
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012009\0120SA3.gdb
Line Name: L0 L1 L2

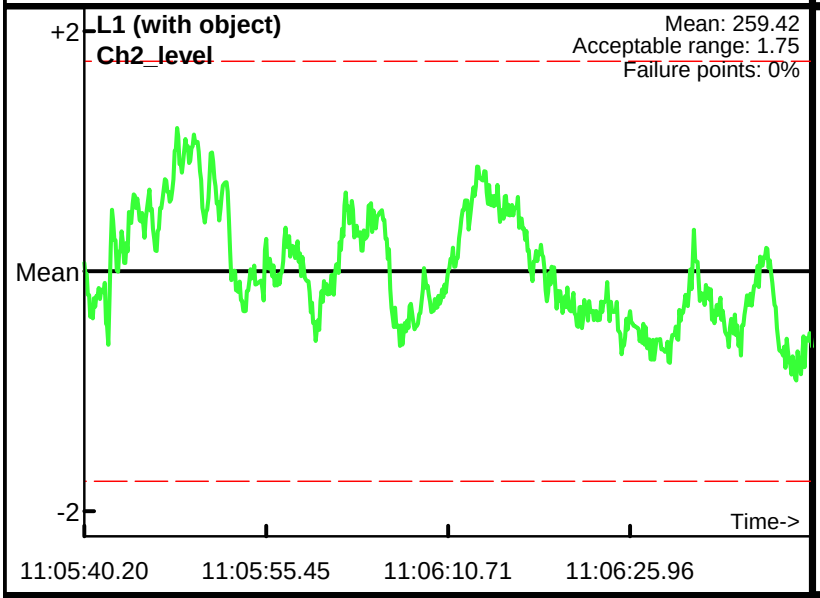
Static Calibration Test

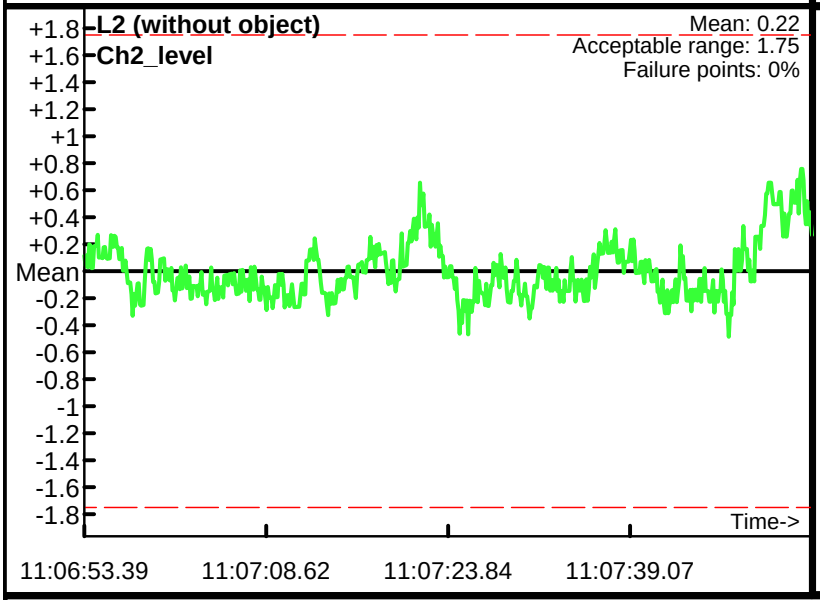
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2009/01/20







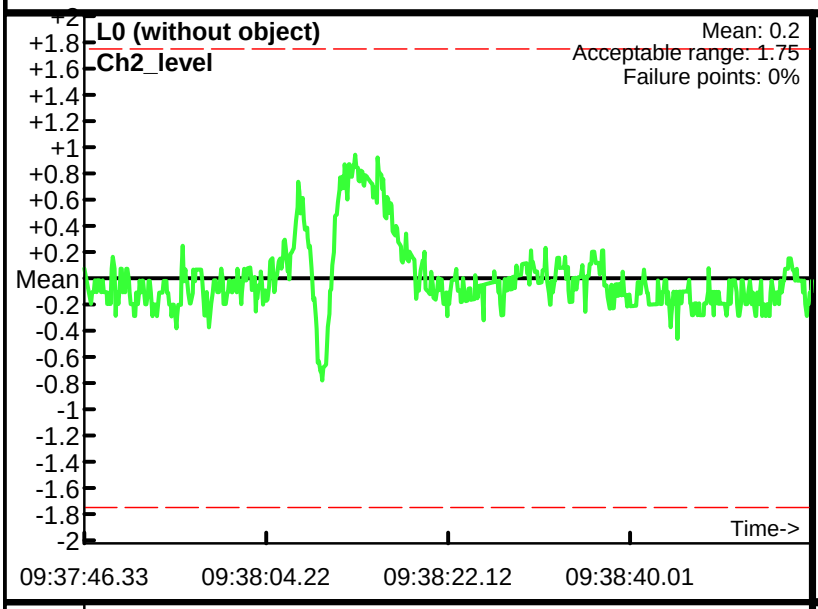
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012009\0120SA4.gdb
Line Name: L0 L1 L2

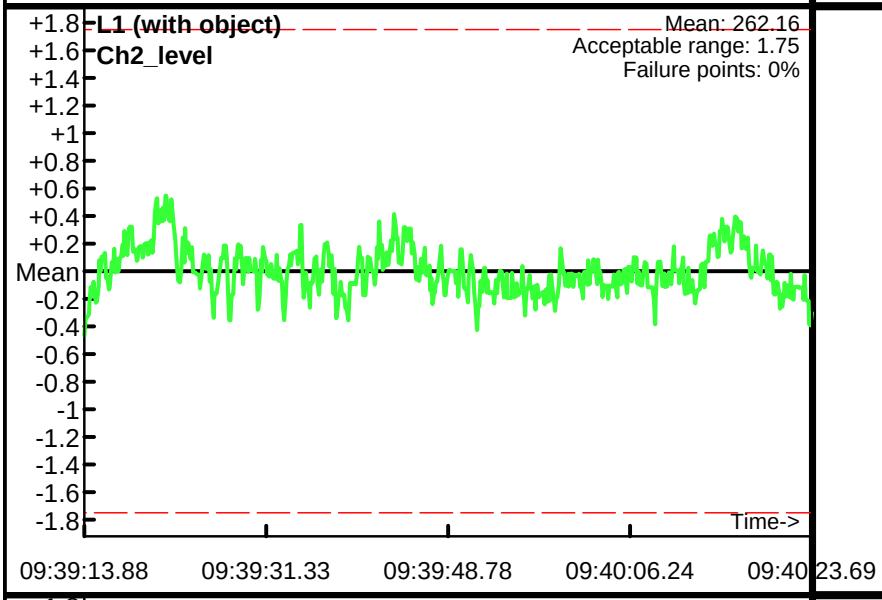
Static Calibration Test

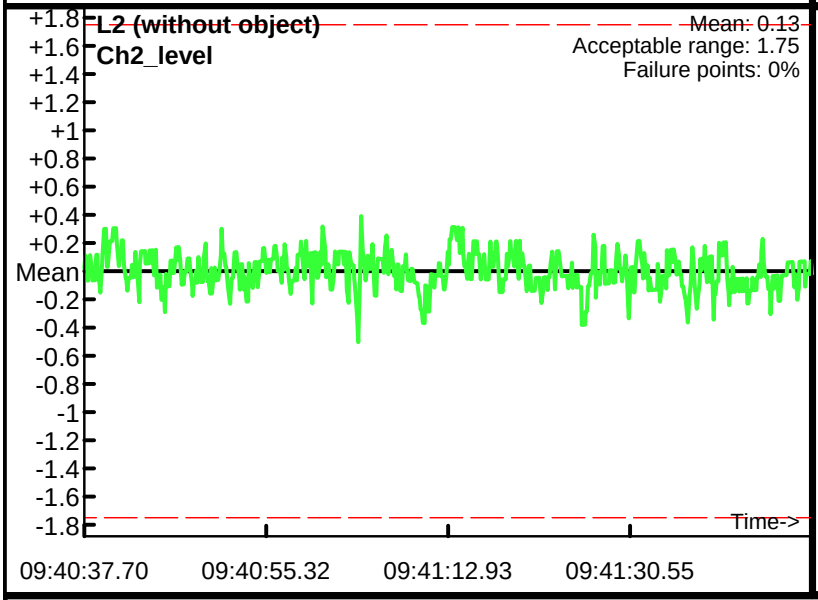
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/01/20







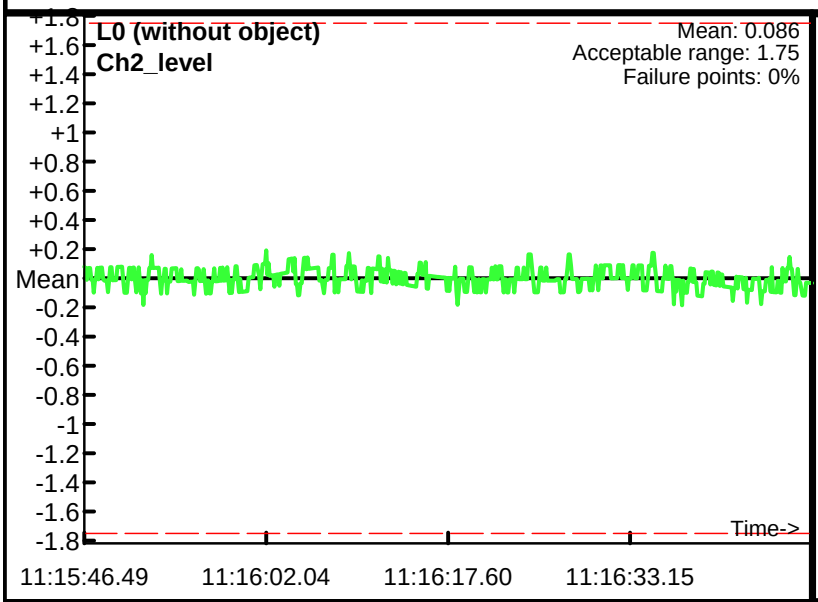
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012009\0120SAR1.gdb
Line Name: L0 L1 L2

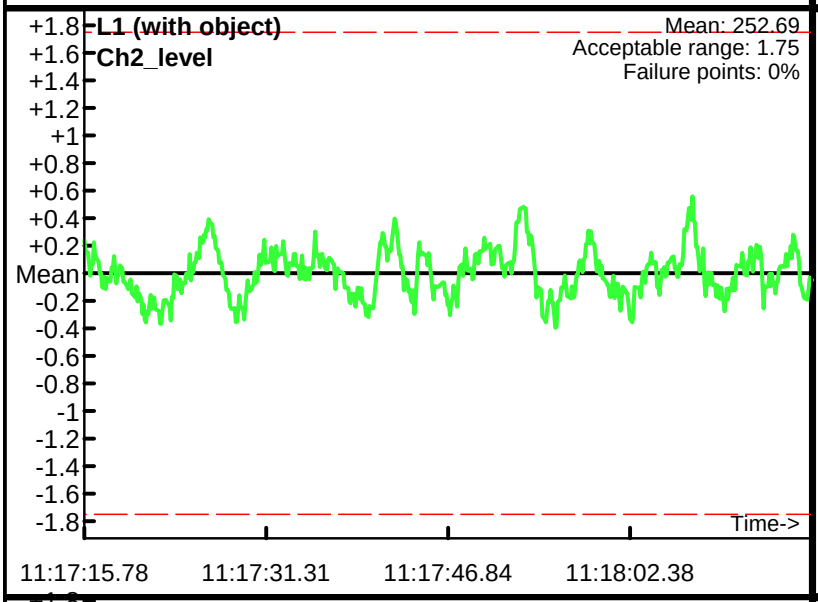
Static Calibration Test

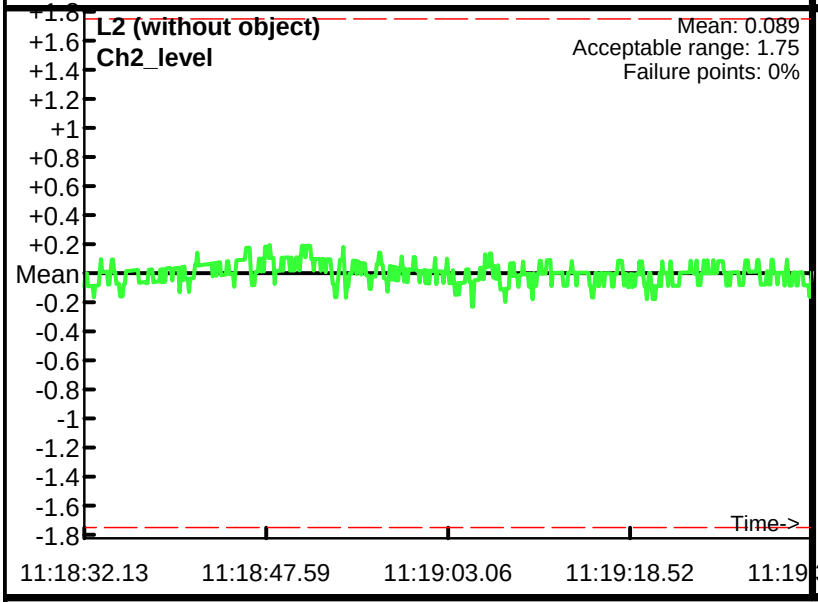
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/01/20







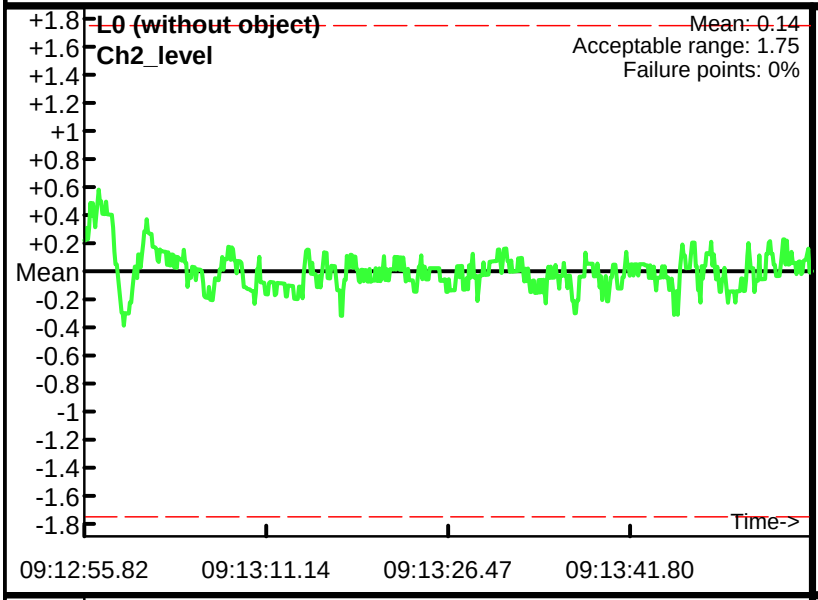
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012009\0120SAR2.gdb
Line Name: L0 L1 L2

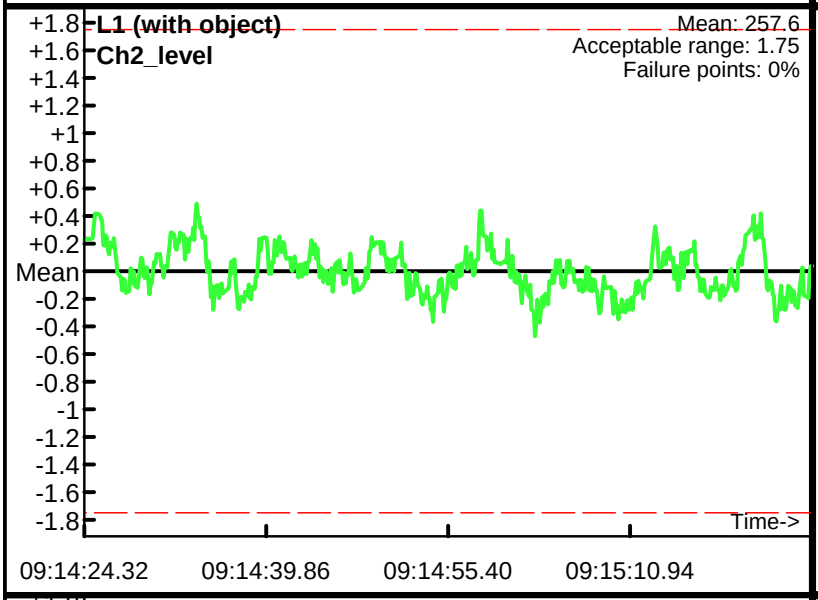
Static Calibration Test

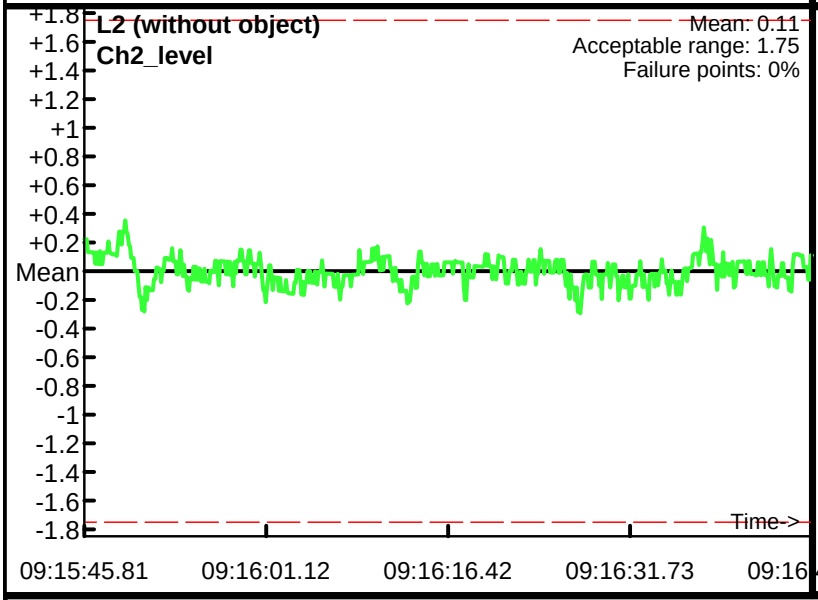
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/20







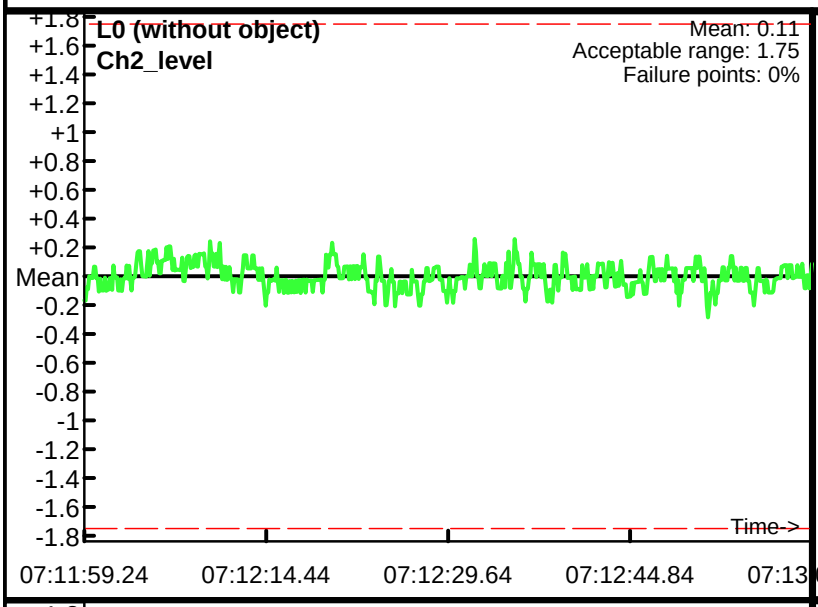
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012009\0120SAR3.gdb
Line Name: L0 L1 L2

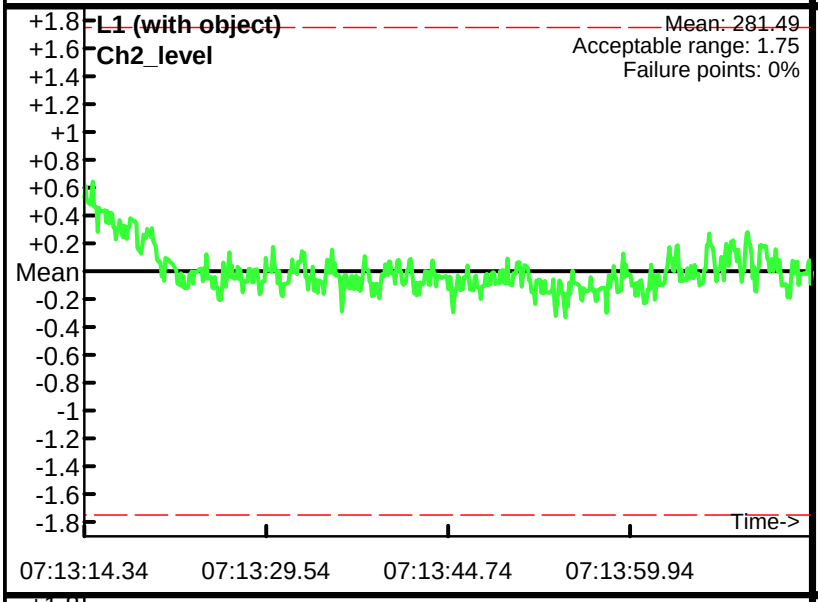
Static Calibration Test

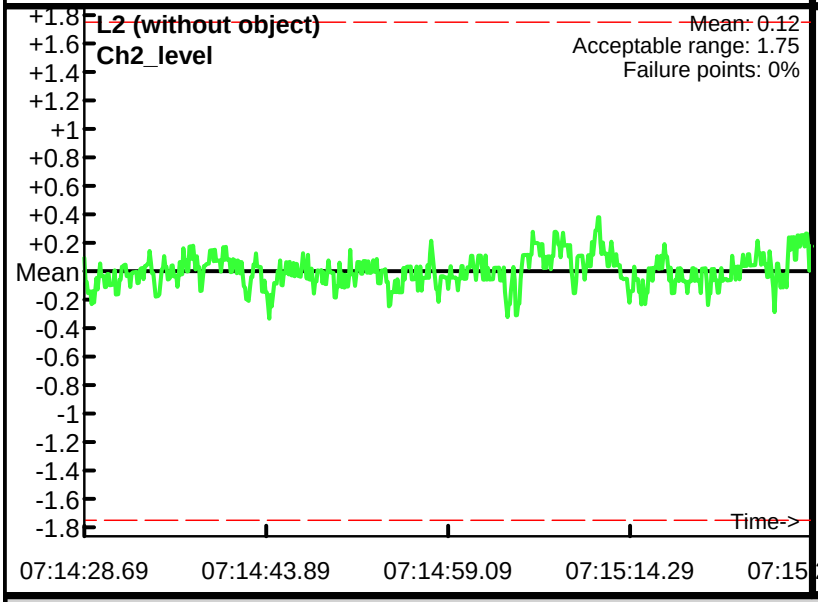
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/20







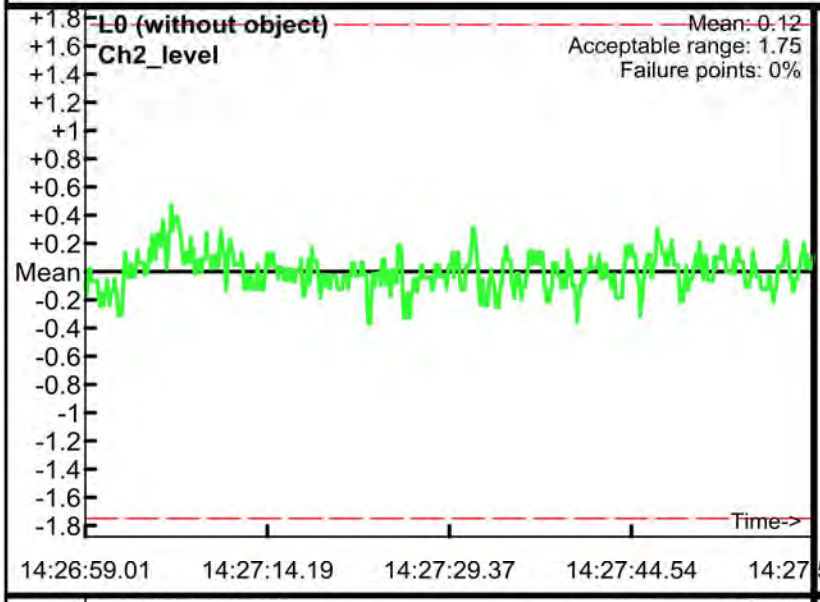
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012009\0120SAR4.gdb
Line Name: L0 L1 L2

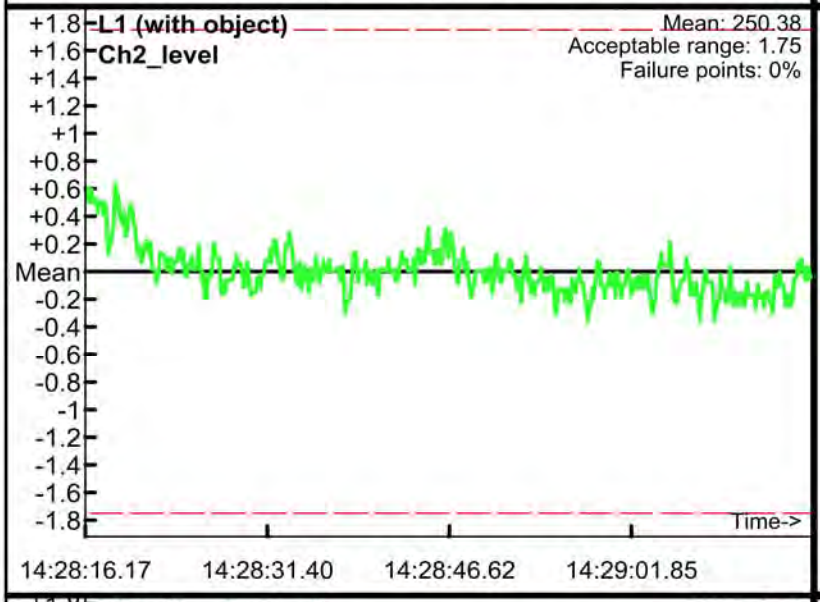
Static Calibration Test

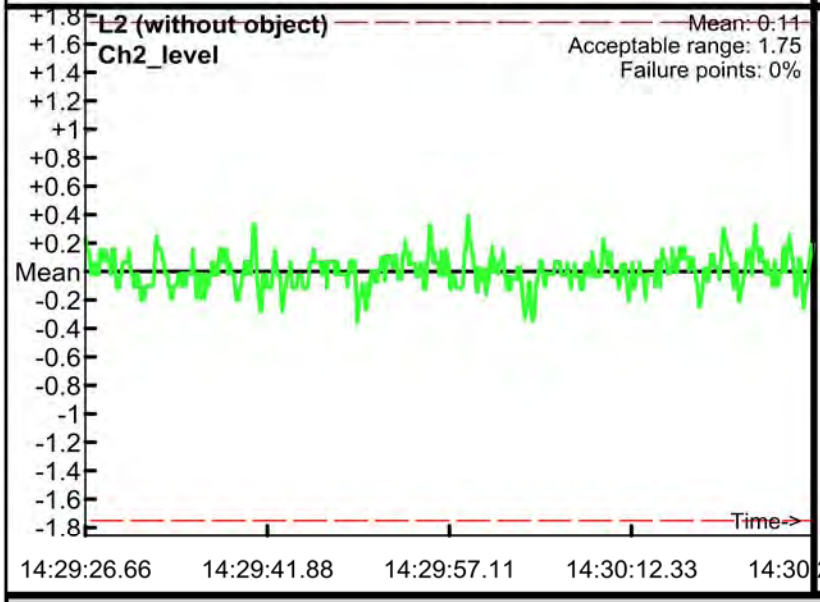
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/01/26







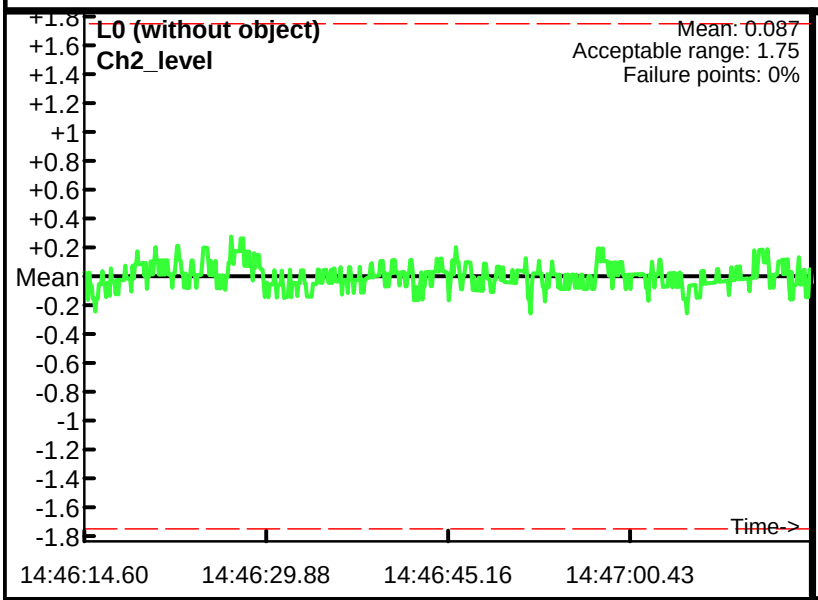
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012009\deliverables\0120SP1.gdb
Line Name: L0 L1 L2

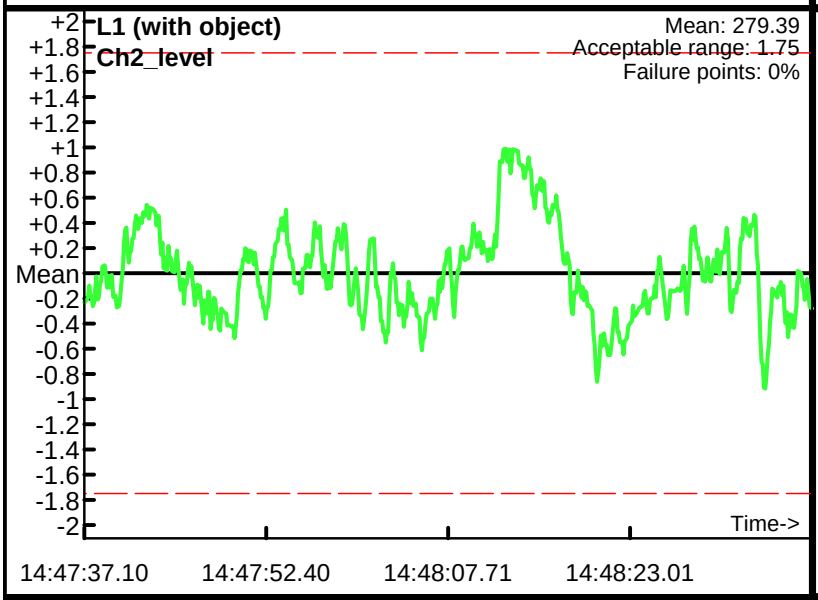
Static Calibration Test

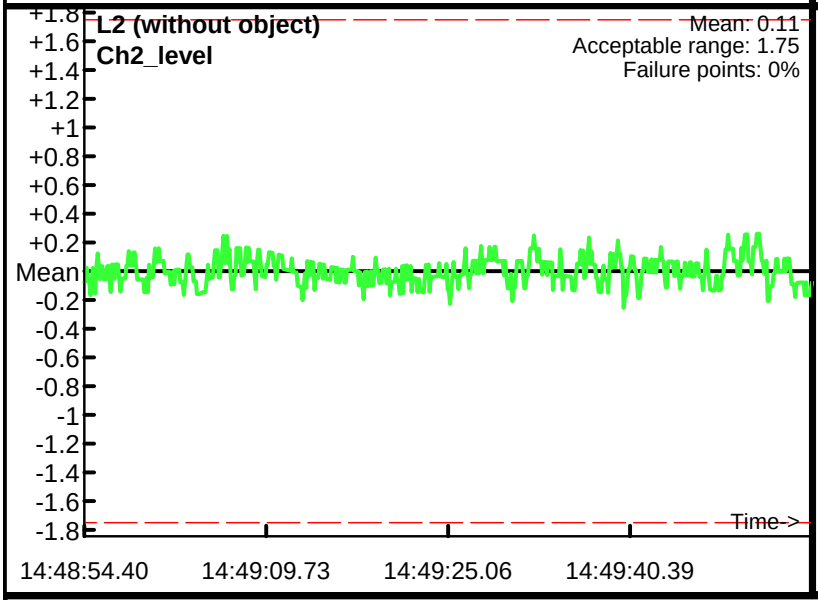
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2009/01/20







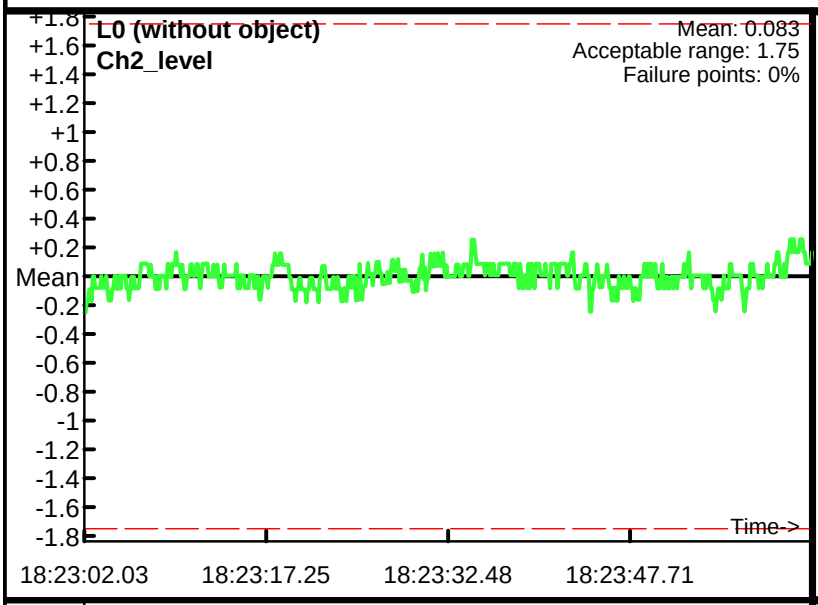
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012009\0120SP2.gdb
Line Name: L0 L1 L2

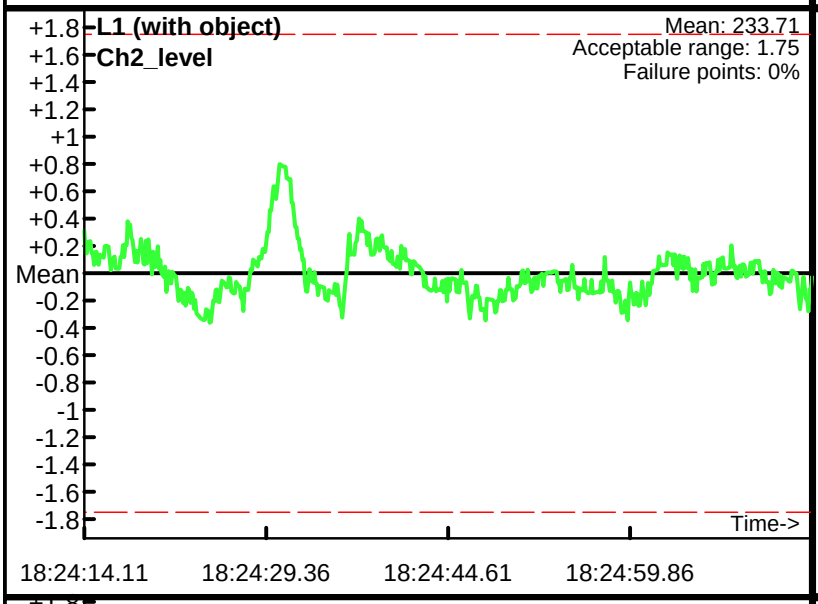
Static Calibration Test

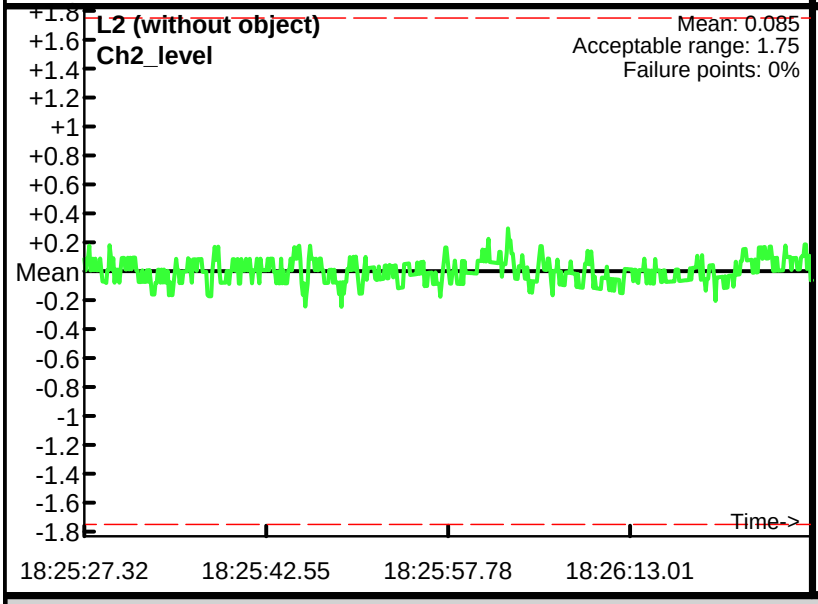
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/20







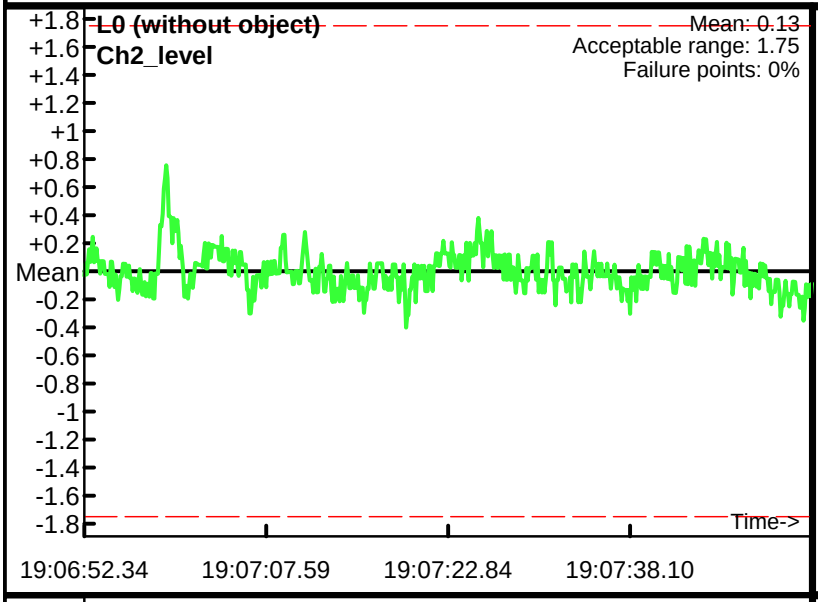
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012009\0120SP3.gdb
Line Name: L0 L1 L2

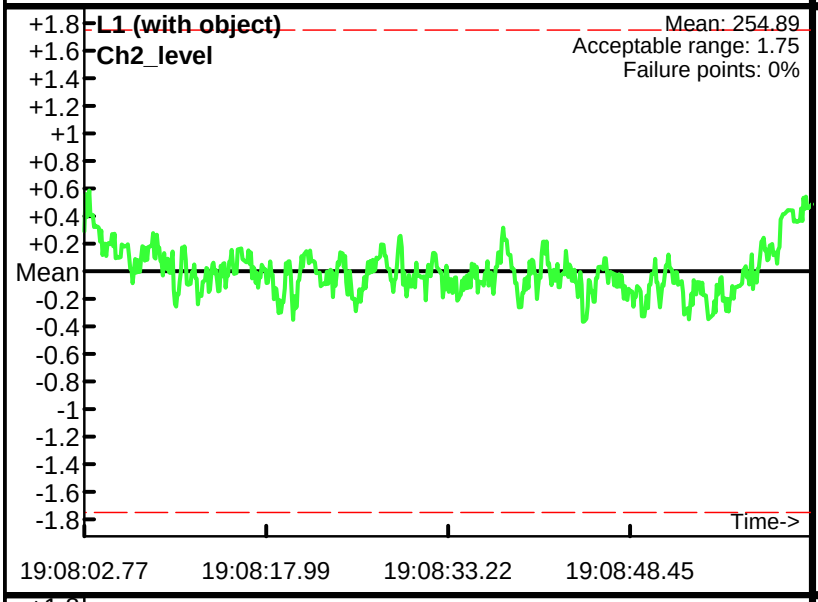
Static Calibration Test

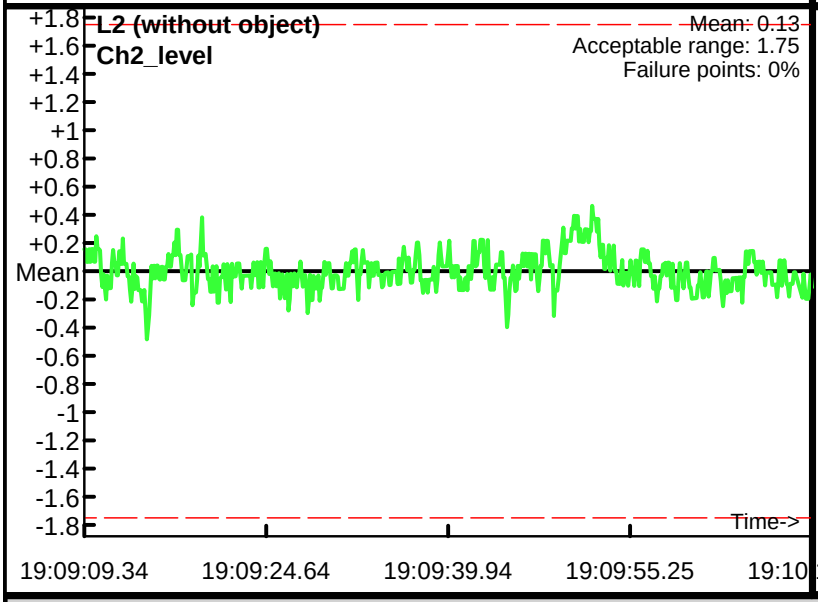
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2009/01/20







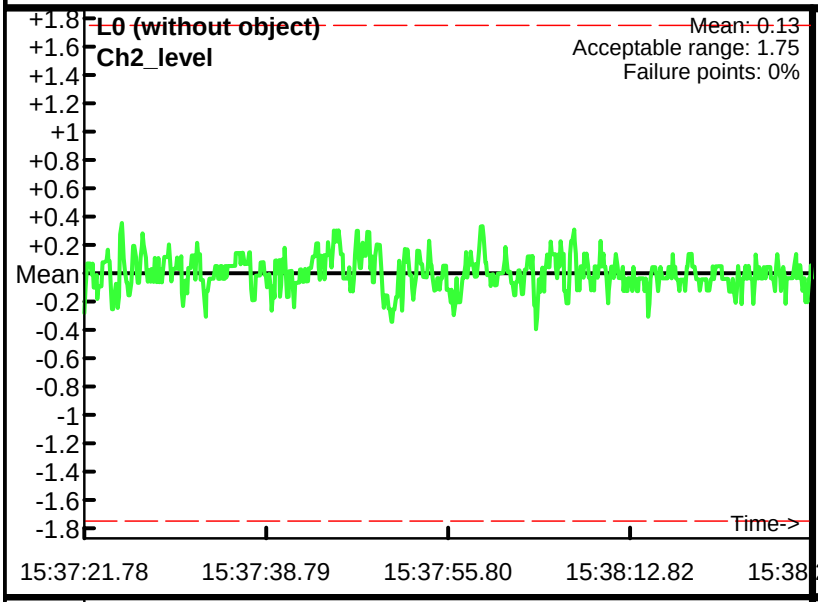
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012009\0120SP4.gdb
Line Name: L0 L1 L2

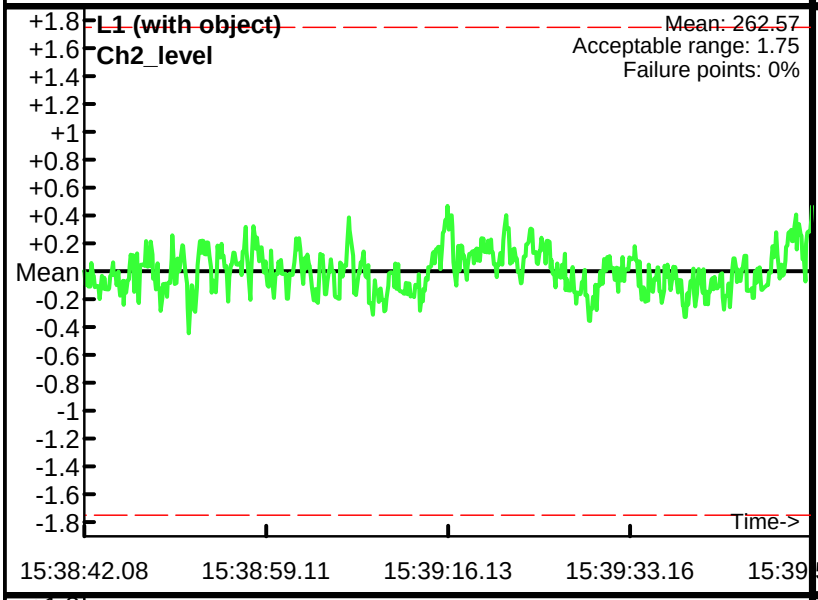
Static Calibration Test

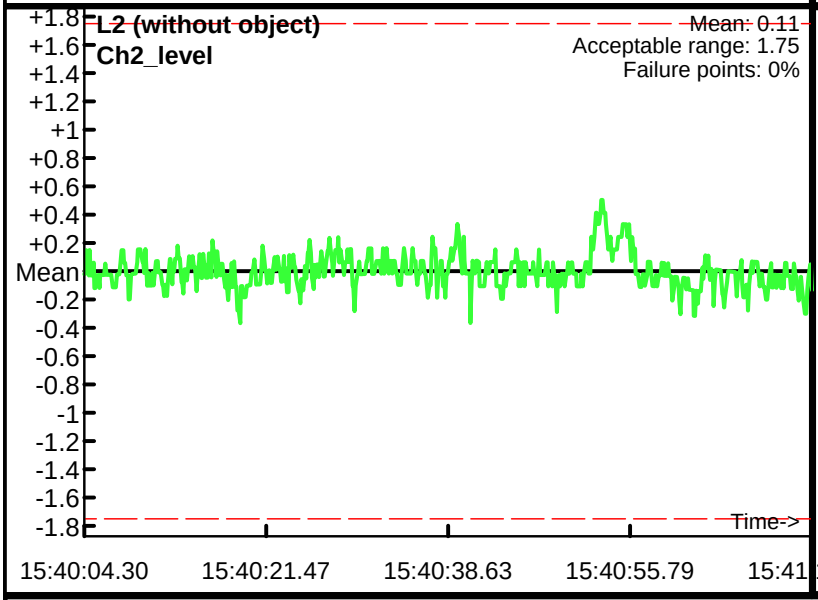
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/01/20







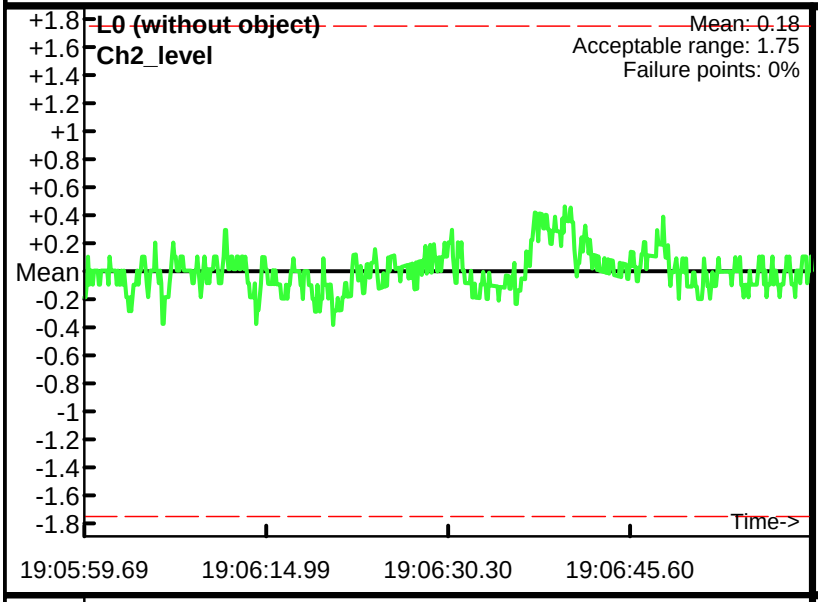
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012009\0120SPR1.gdb
Line Name: L0 L1 L2

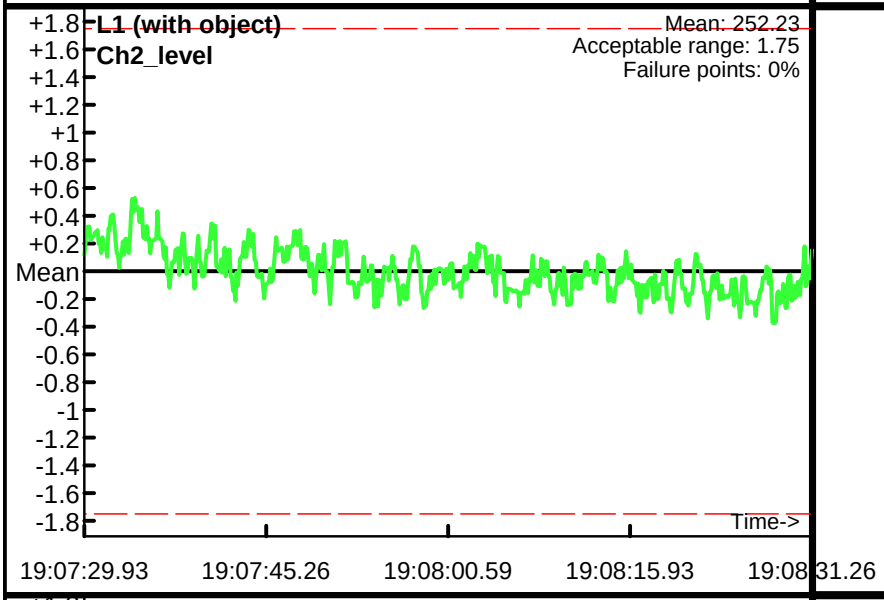
Static Calibration Test

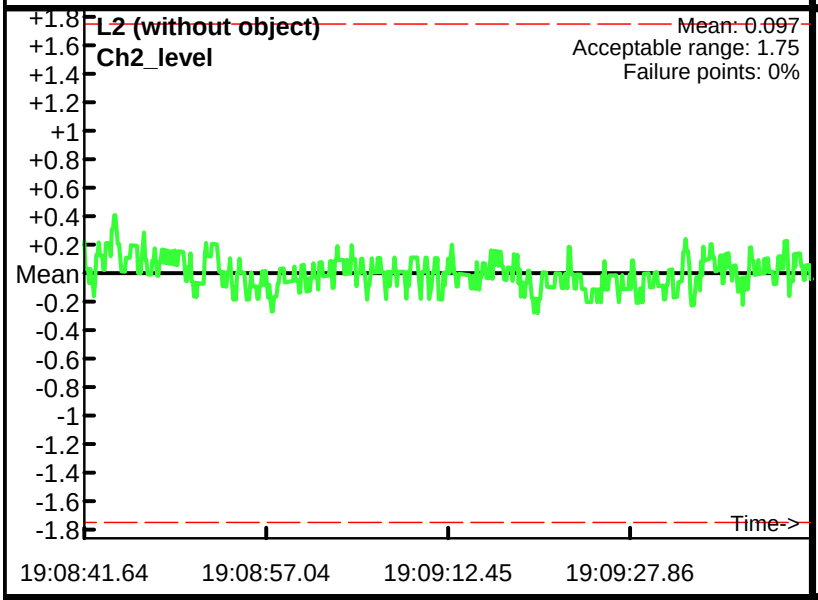
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/01/20







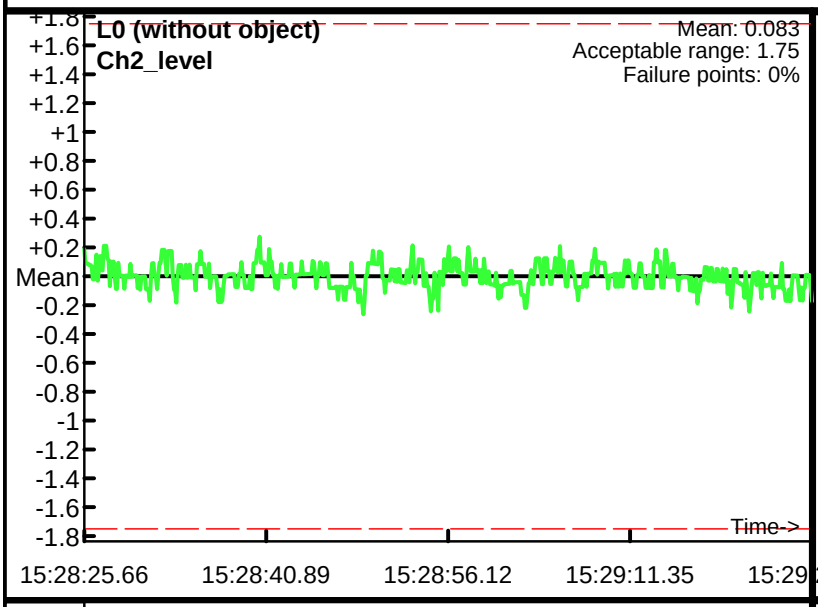
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012009\0120SPR2.gdb
Line Name: L0 L1 L2

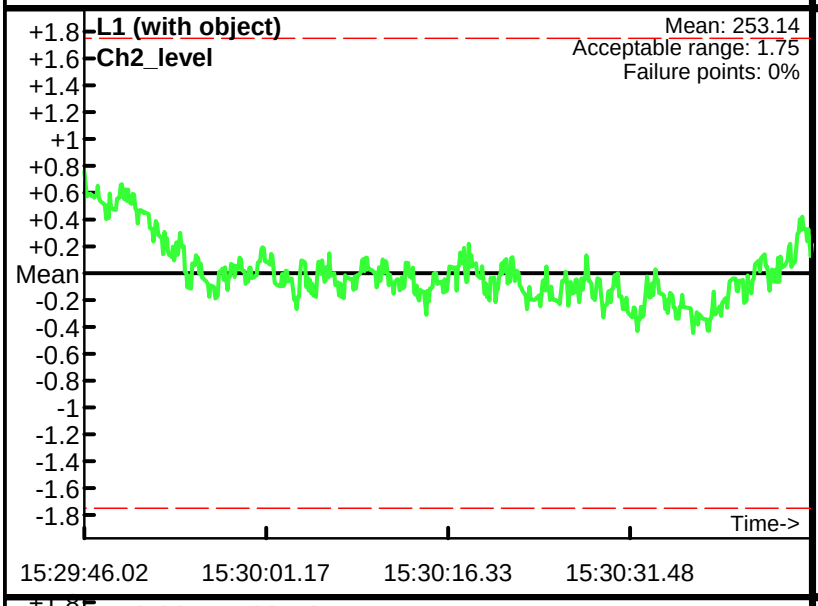
Static Calibration Test

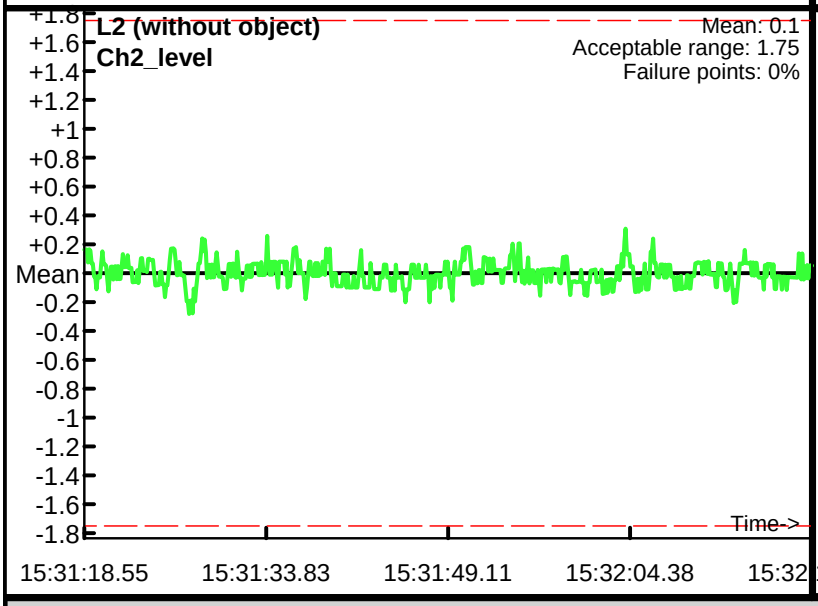
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/20







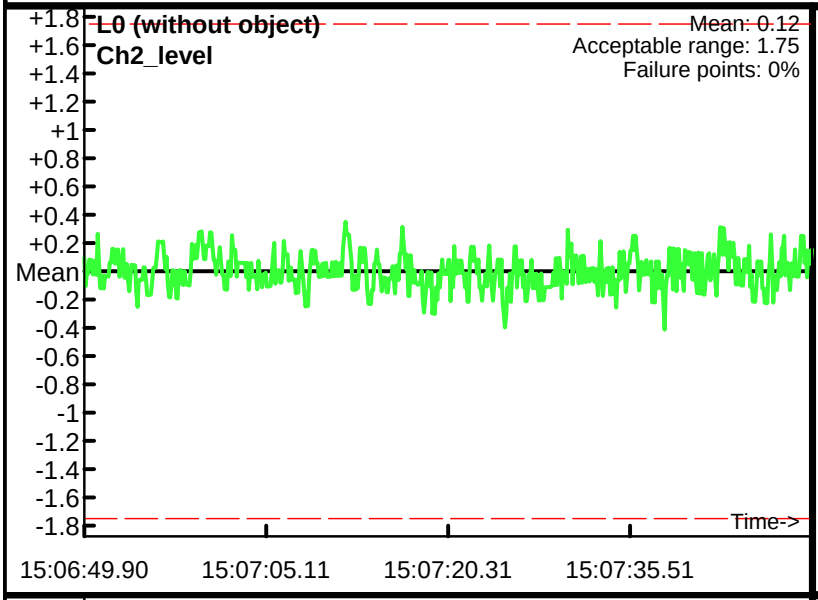
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012009\0120SPR3.gdb
Line Name: L0 L1 L2

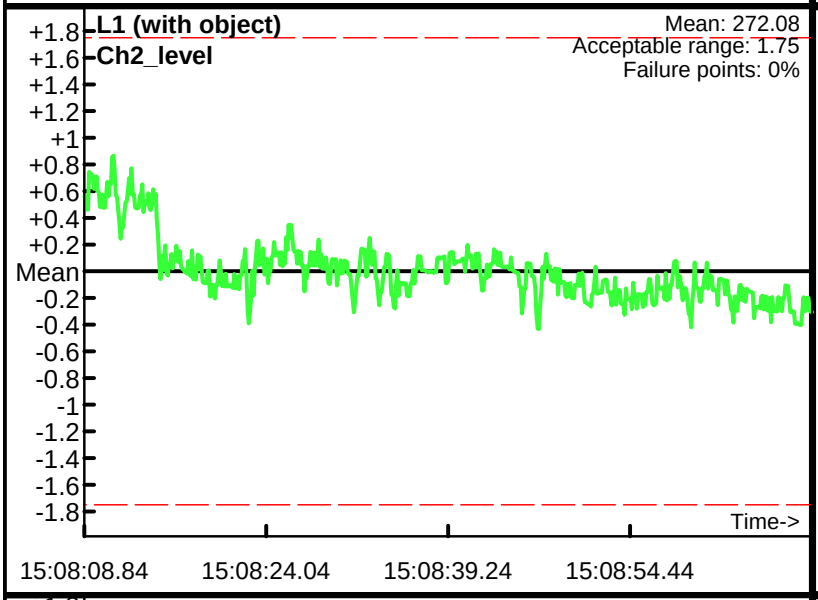
Static Calibration Test

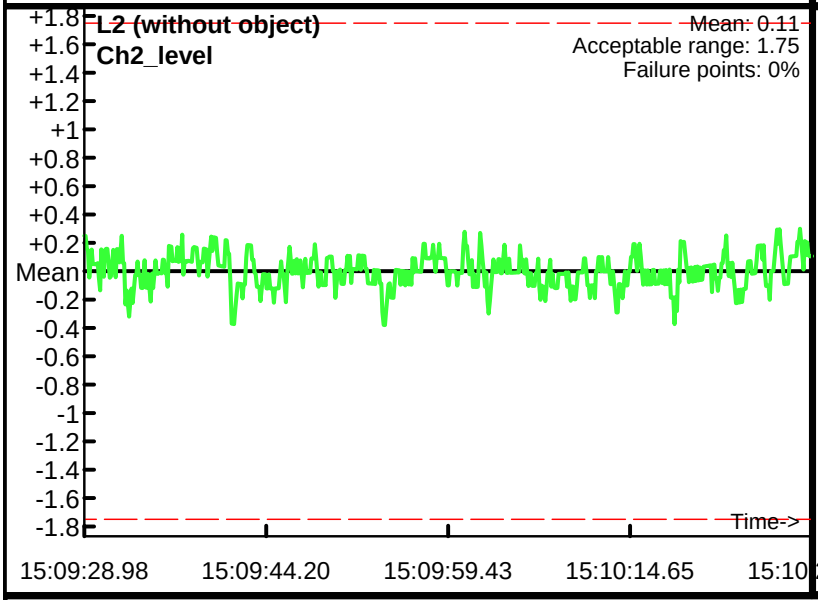
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/20







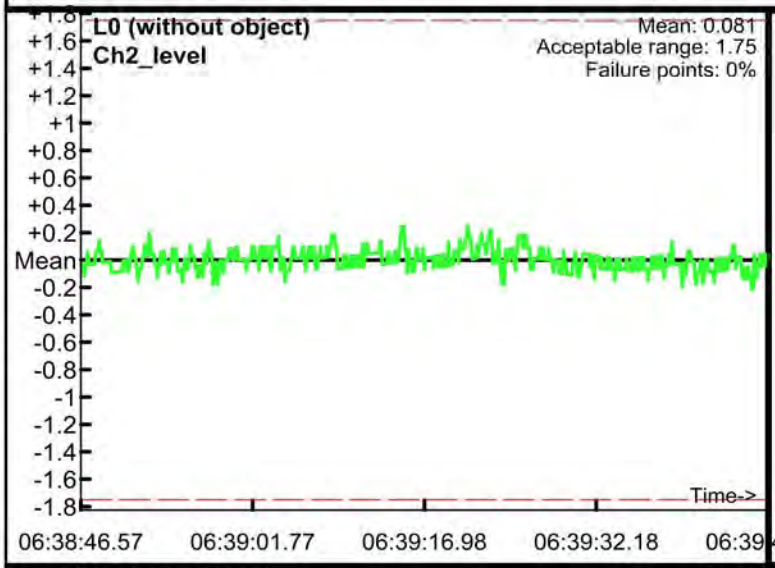
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012009\0120SPR4.gdb
Line Name: L0 L1 L2

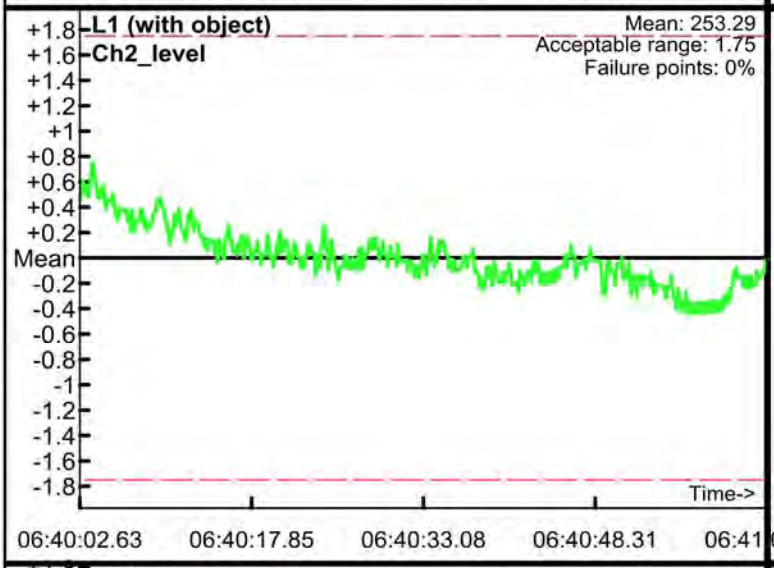
Static Calibration Test

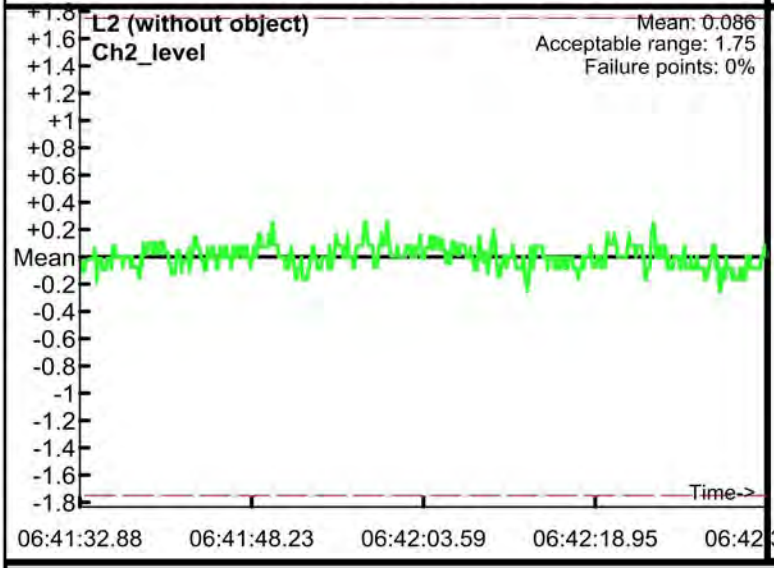
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/01/21







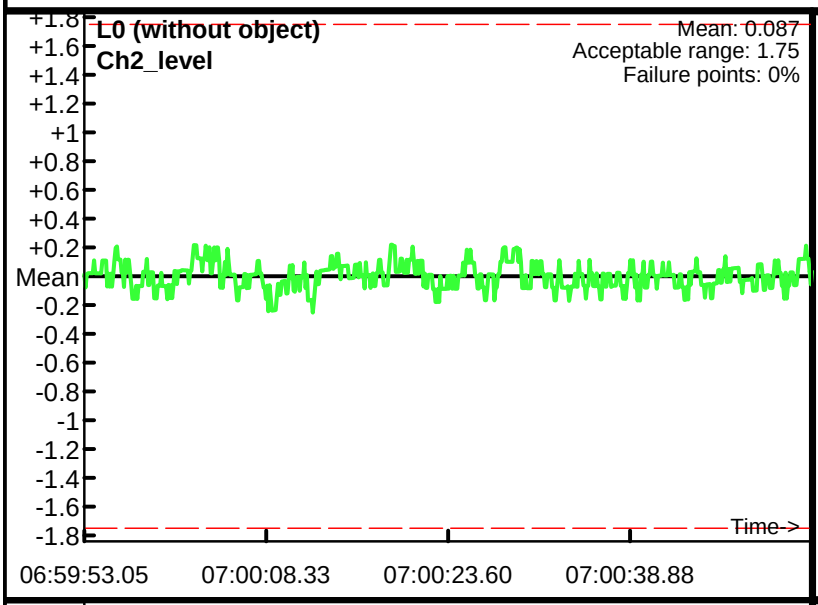
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012109\deliverables\Team_1\0121SA1.gdb
Line Name: L0 L1 L2

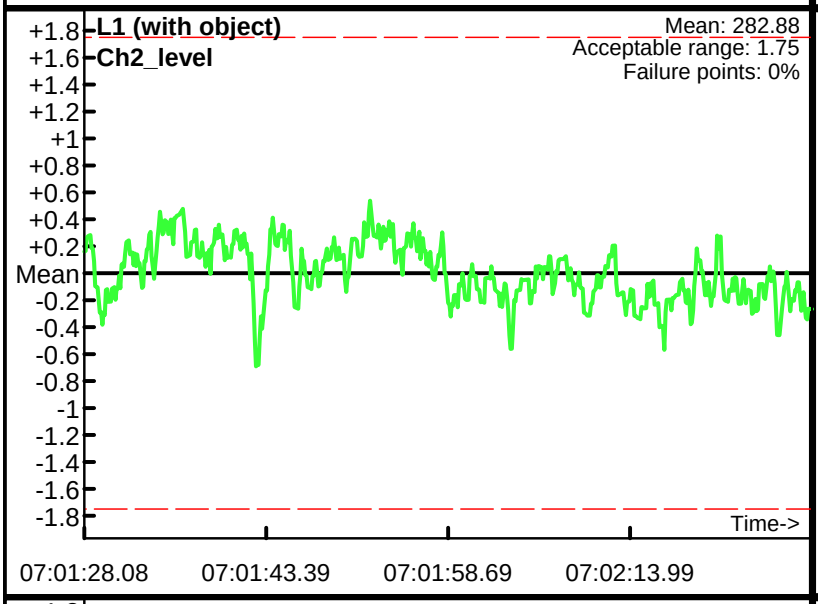
Static Calibration Test

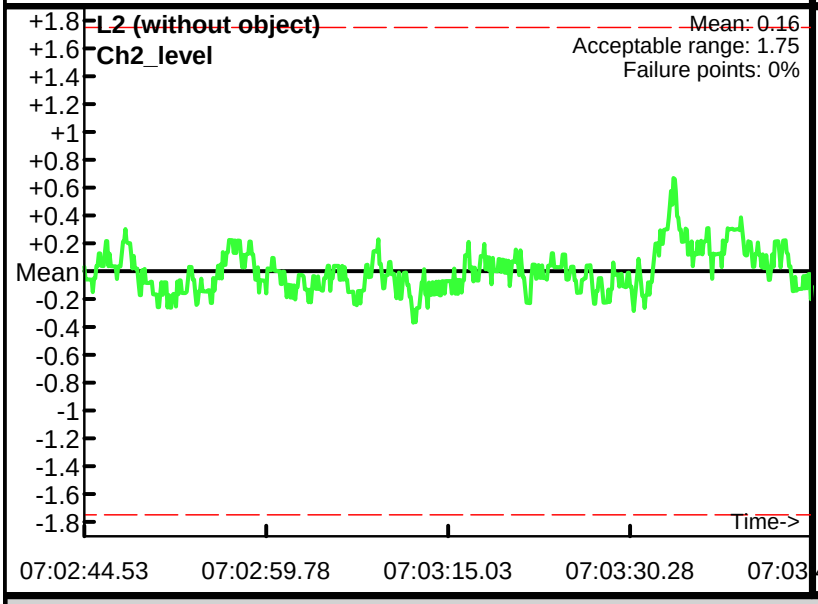
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2009/01/21







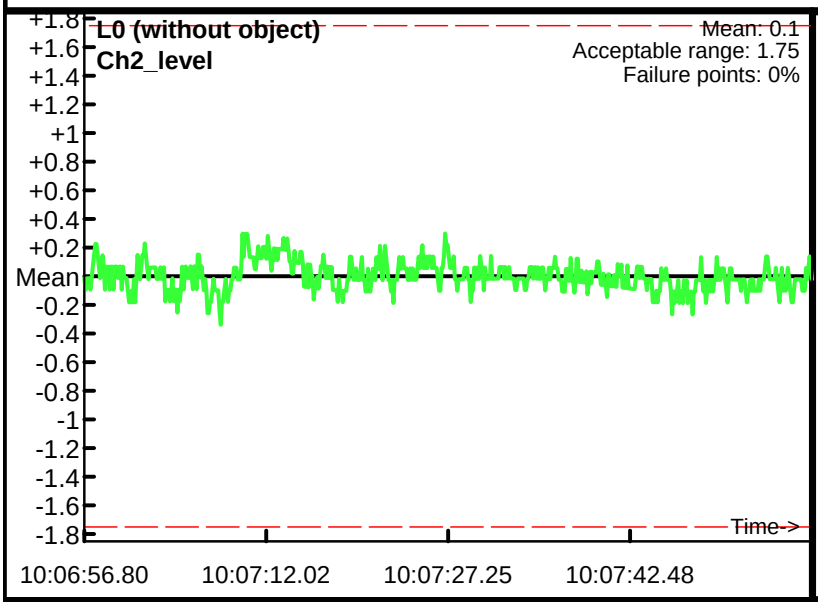
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012109\0121SA2.gdb
Line Name: L0 L1 L2

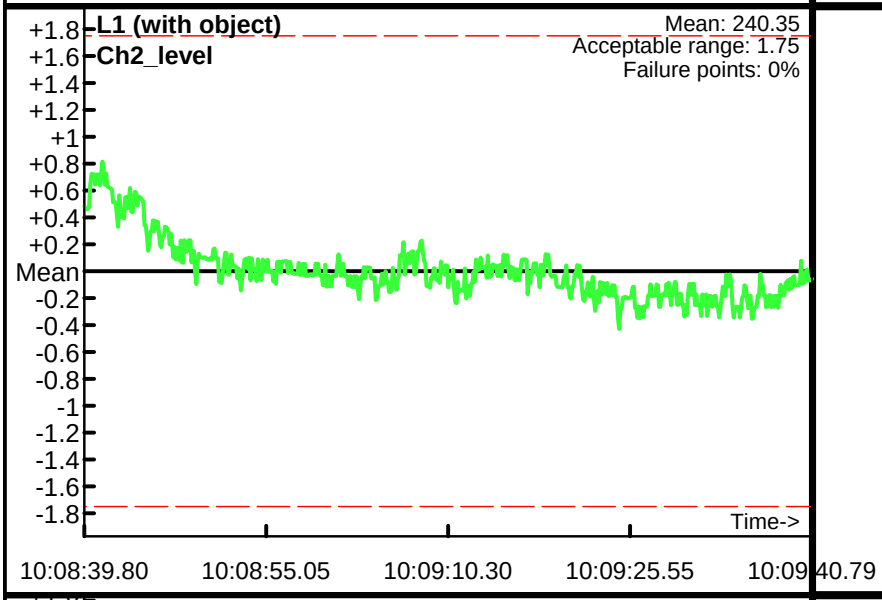
Static Calibration Test

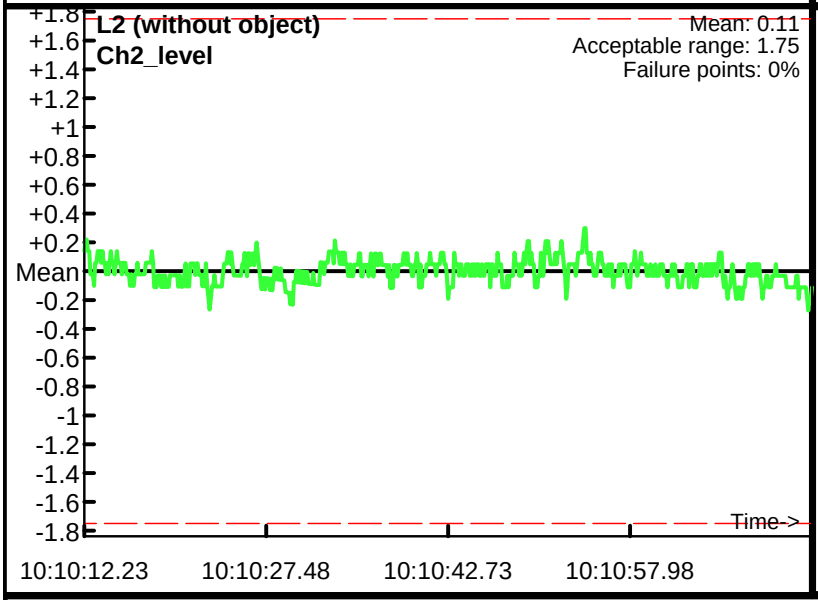
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/21







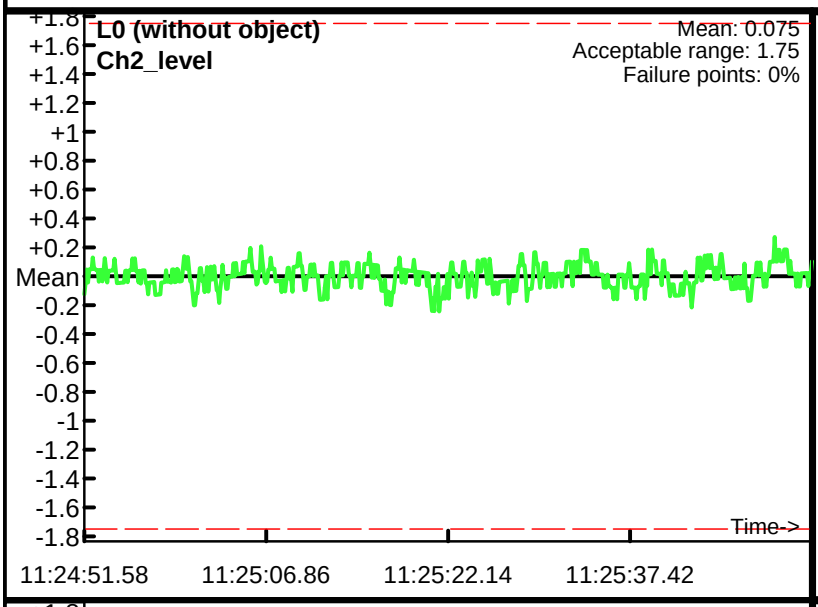
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012109\0121SA3.gdb
Line Name: L0 L1 L2

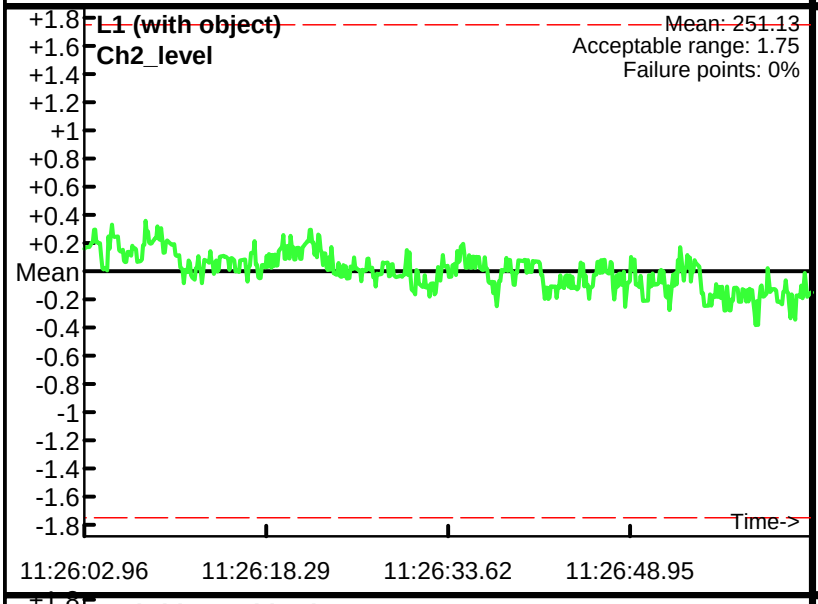
Static Calibration Test

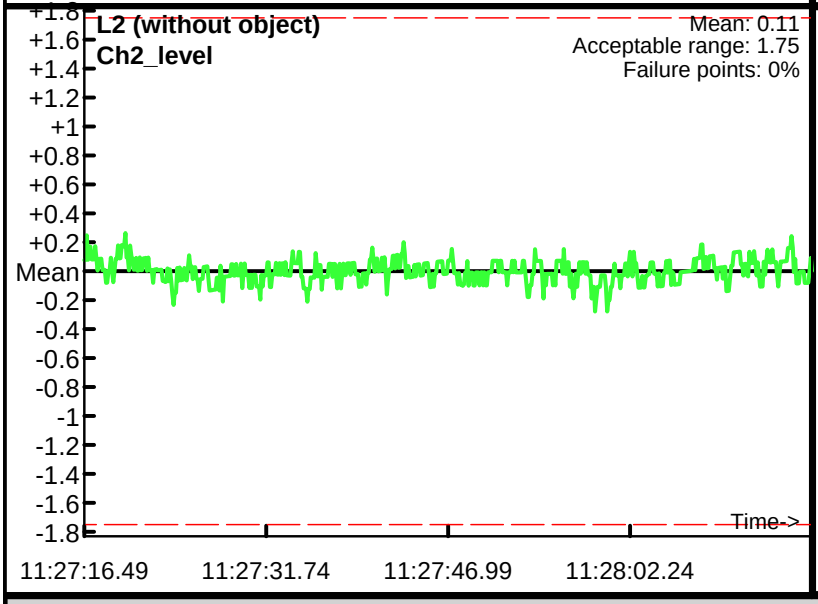
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2009/01/21







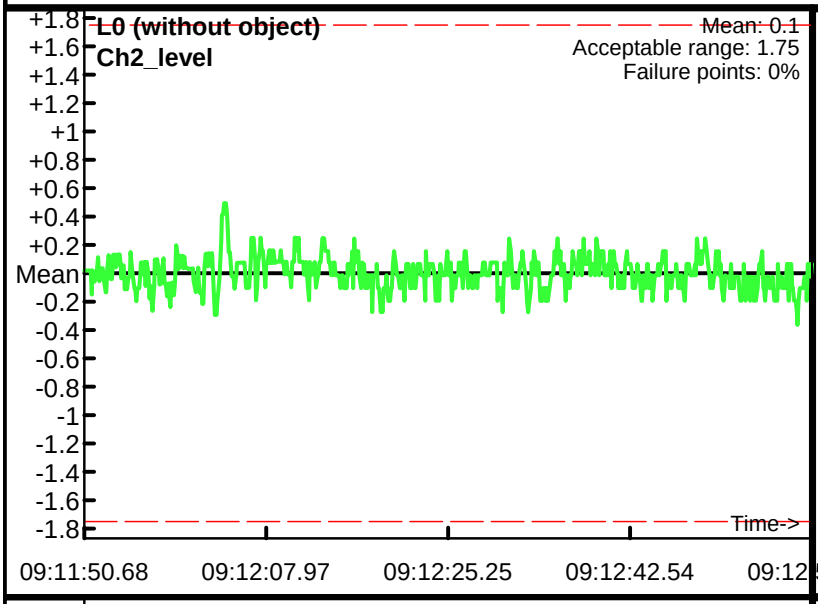
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012109\0121SA4.gdb
Line Name: L0 L1 L2

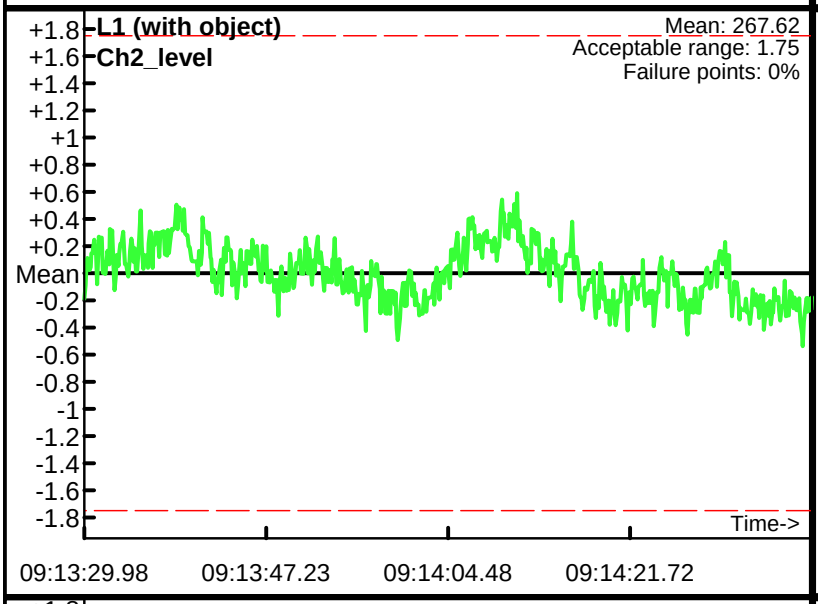
Static Calibration Test

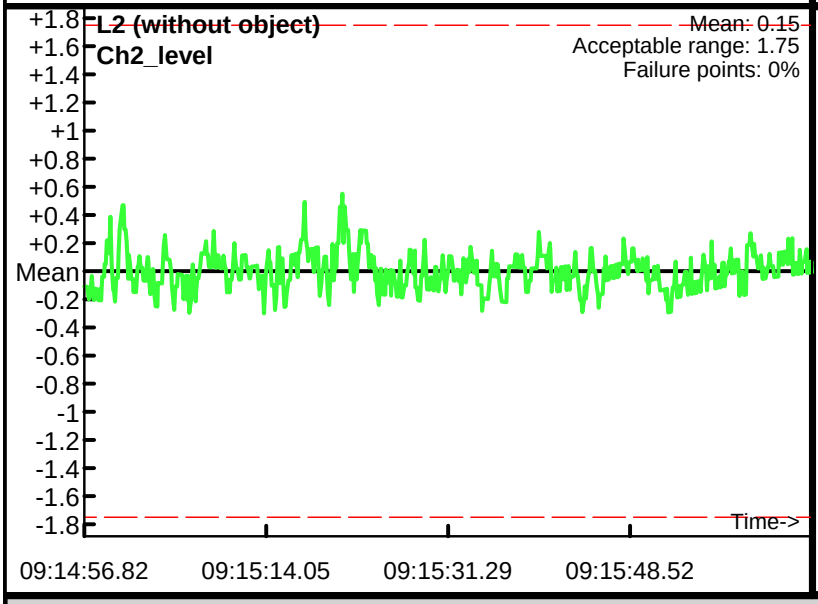
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/01/21







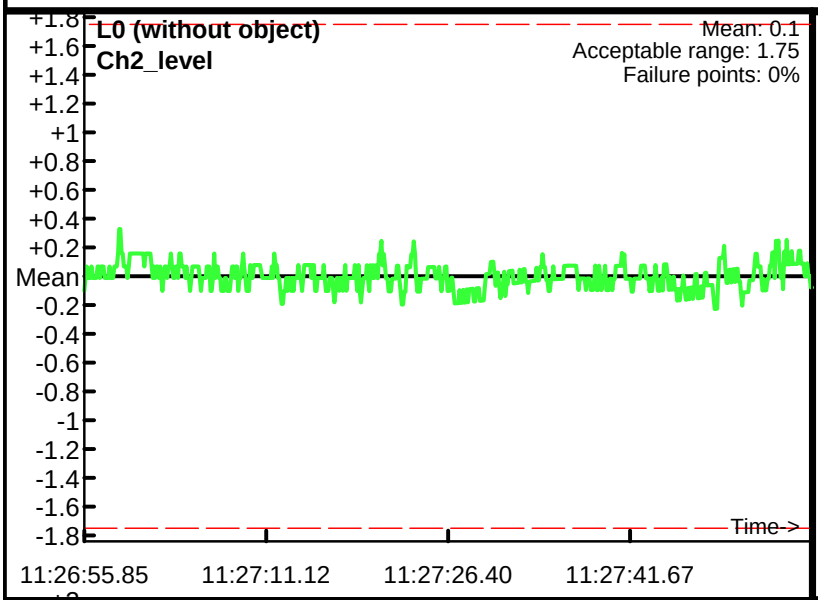
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012109\0121SAR1.gdb
Line Name: L0 L1 L2

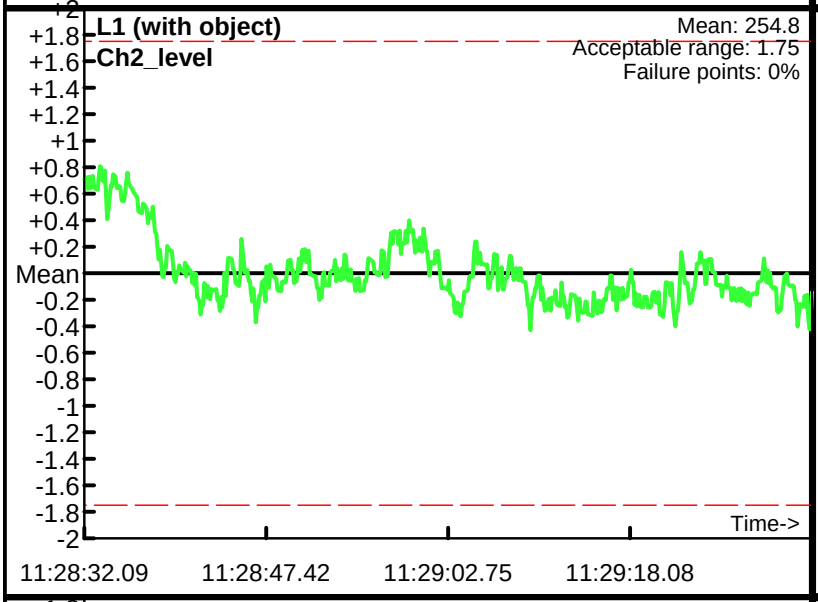
Static Calibration Test

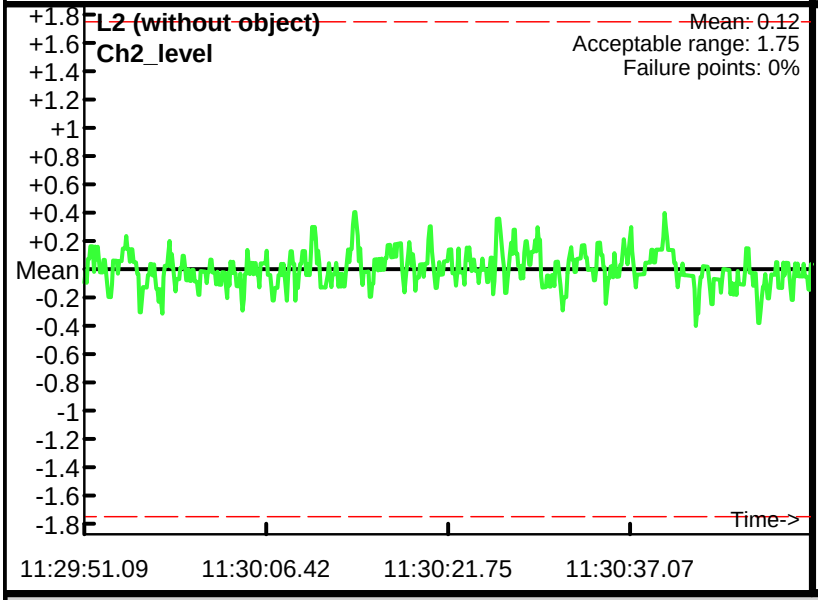
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/01/21







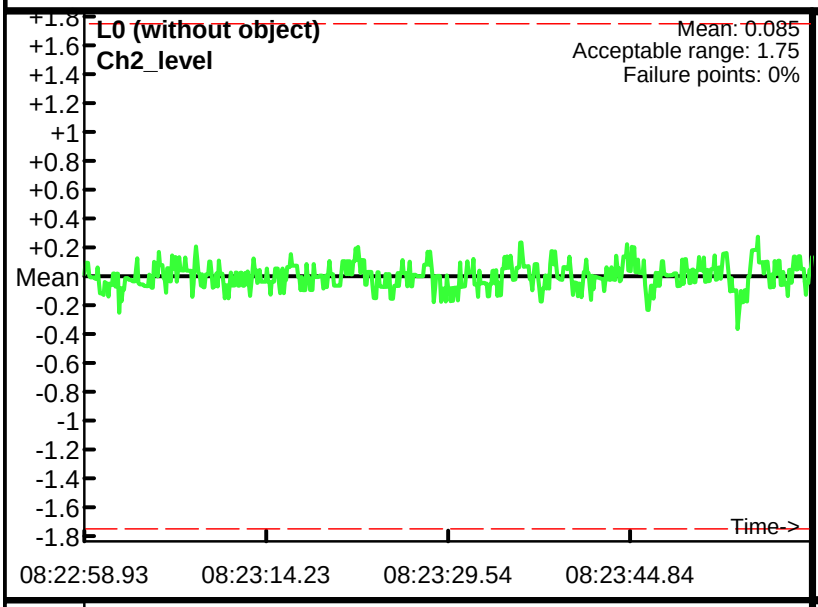
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012109\0121SAR2.gdb
Line Name: L0 L1 L2

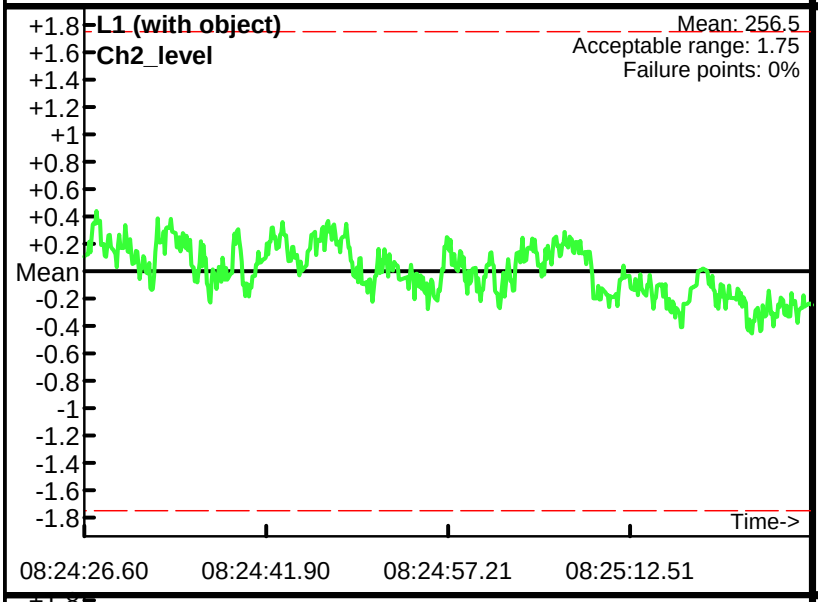
Static Calibration Test

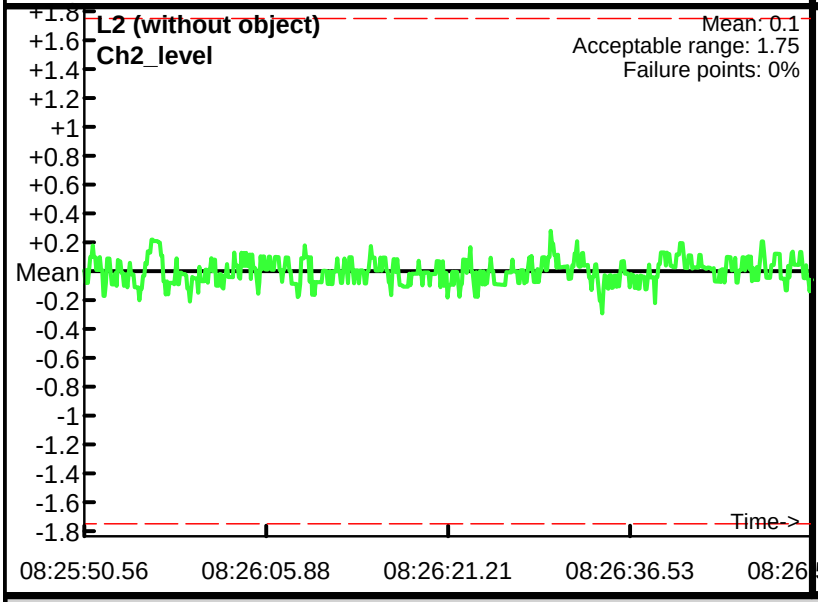
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/21







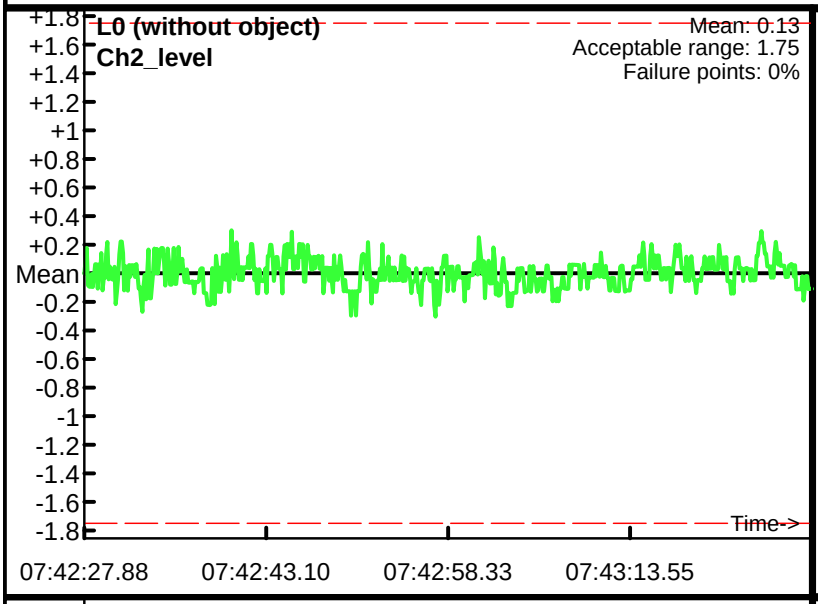
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012109\0121SAR3.gdb
Line Name: L0 L1 L2

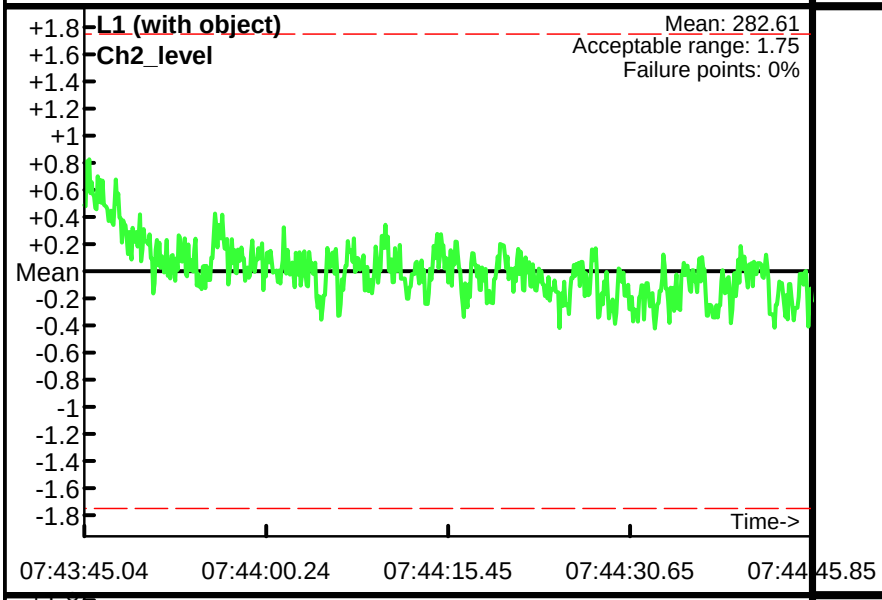
Static Calibration Test

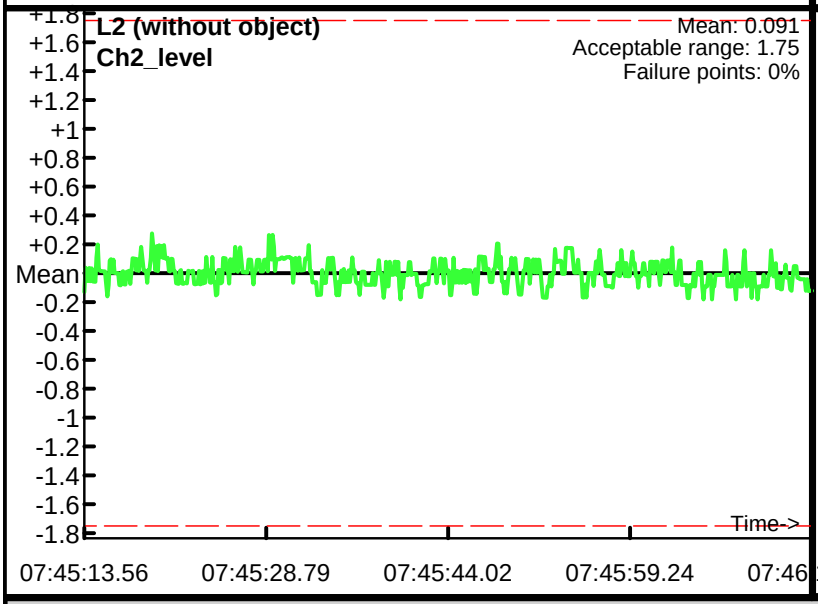
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/21







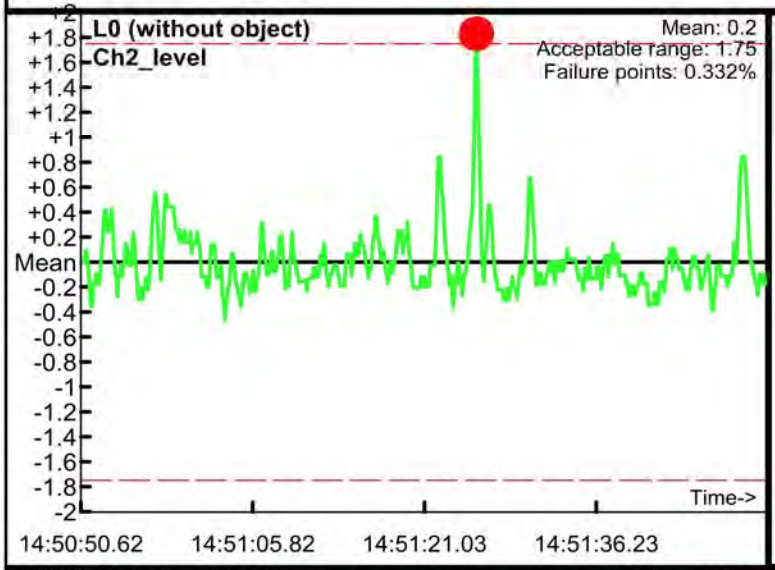
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012109\0121SAR4.gdb
Line Name: L0 L1 L2

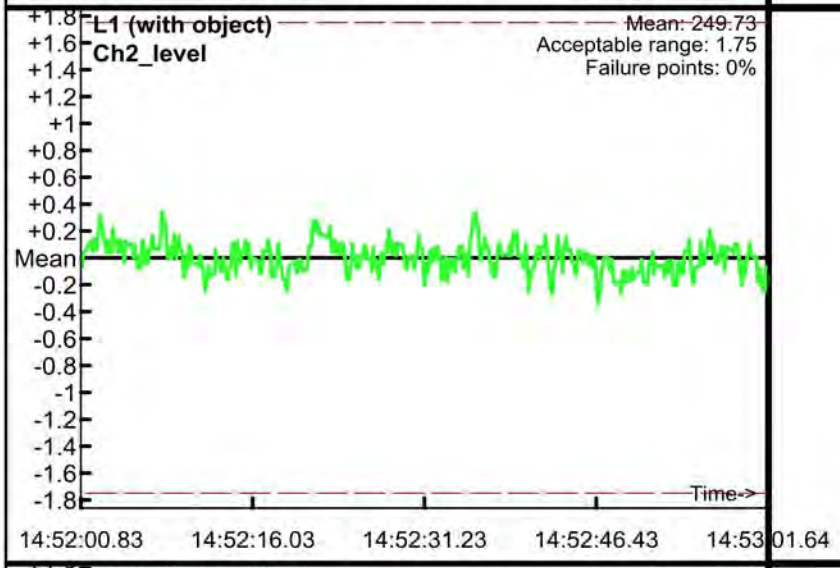
Static Calibration Test

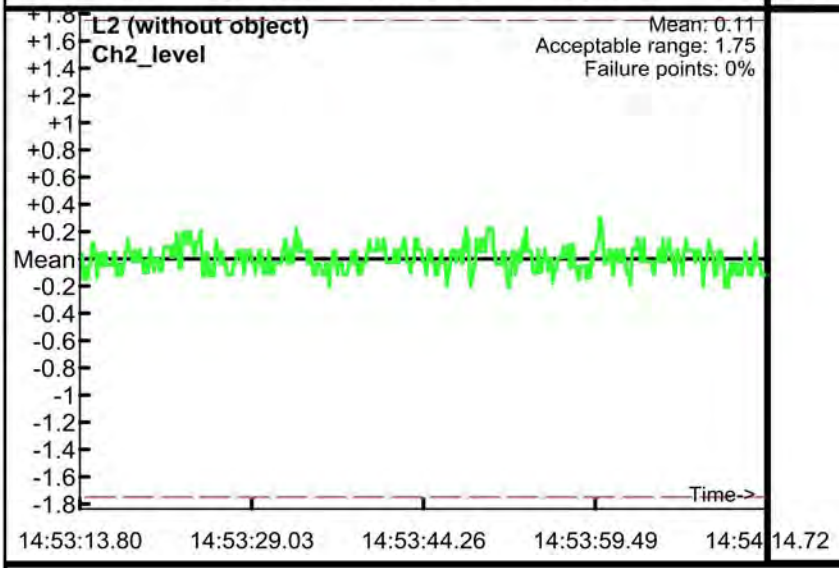
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/01/27







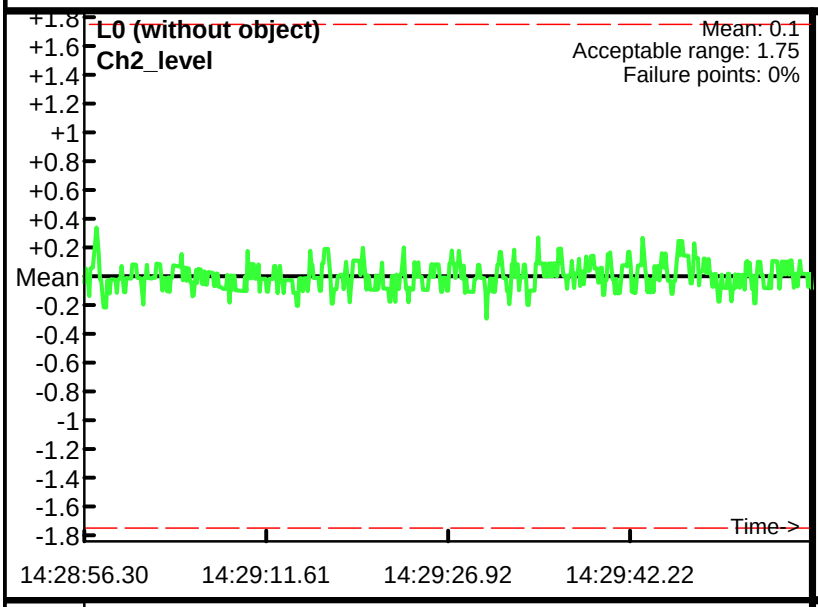
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012109\deliverables\Team_1\0121SP1.gdb
Line Name: L0 L1 L2

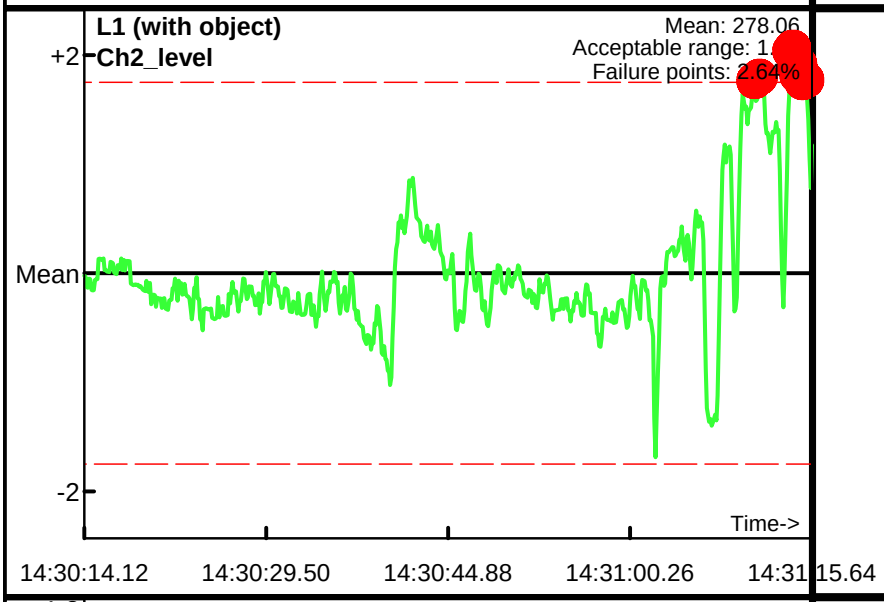
Static Calibration Test

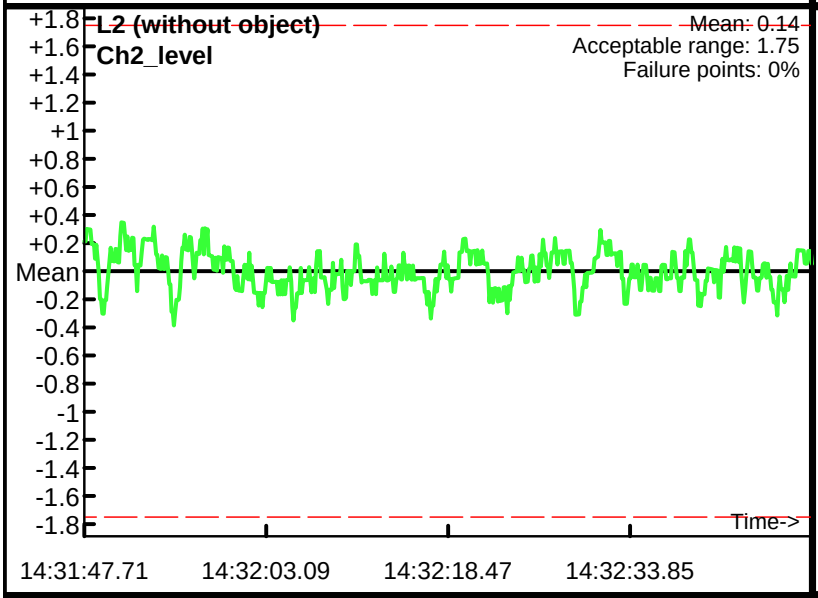
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2009/01/21







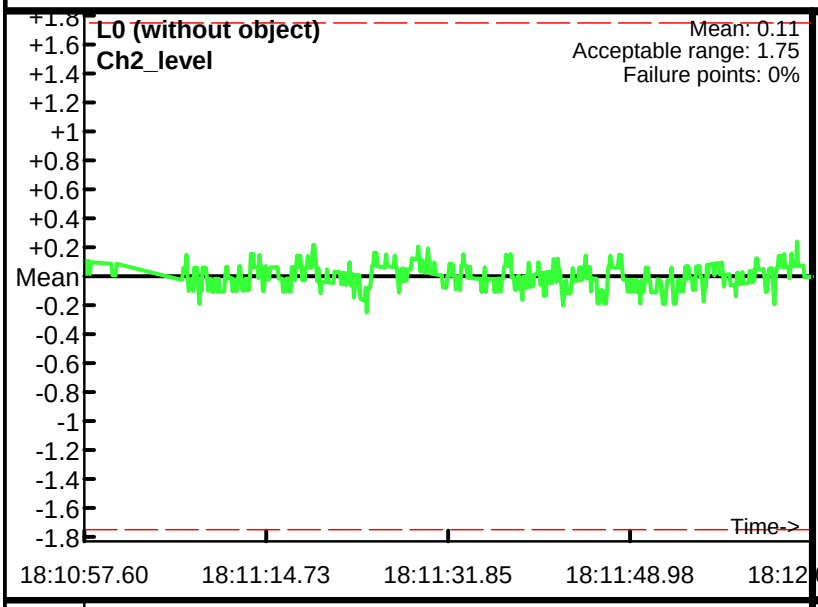
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012109\0121SP2.gdb
Line Name: L0 L1 L2

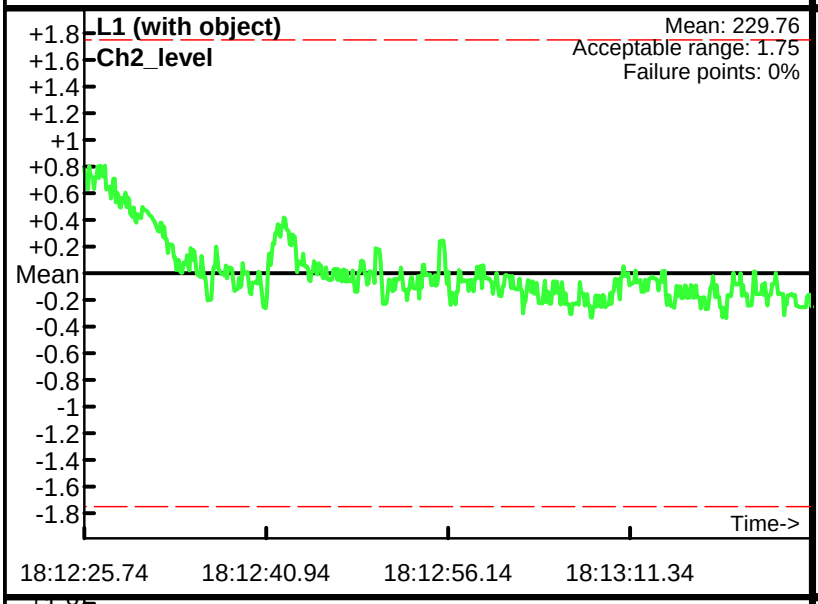
Static Calibration Test

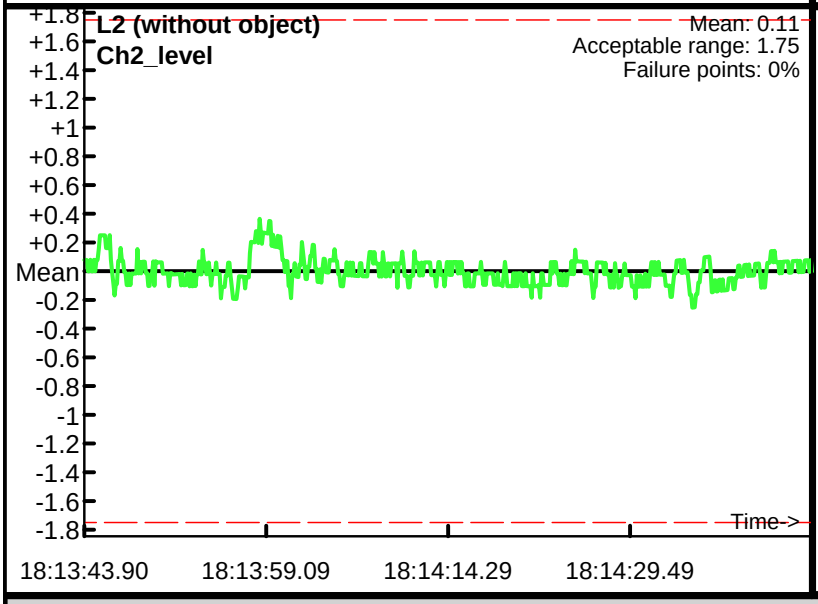
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/21







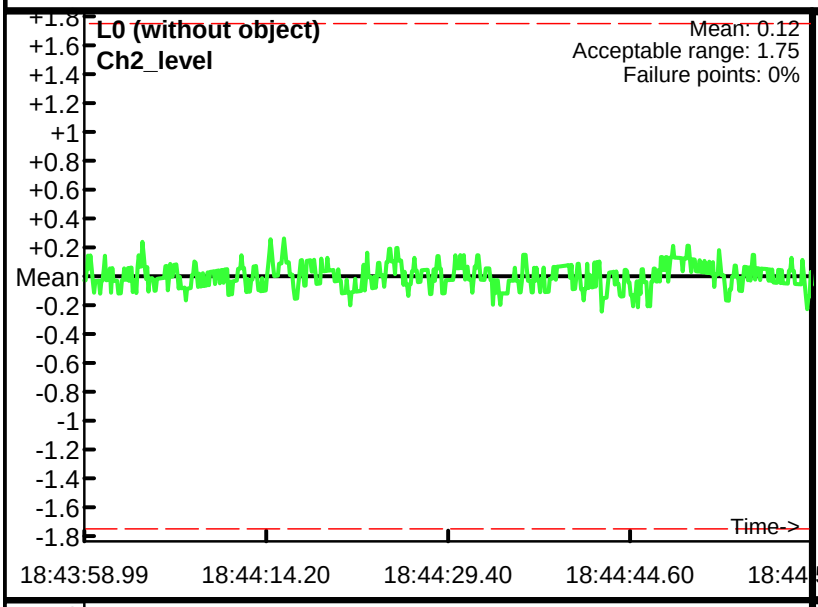
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012109\0121SP3.gdb
Line Name: L0 L1 L2

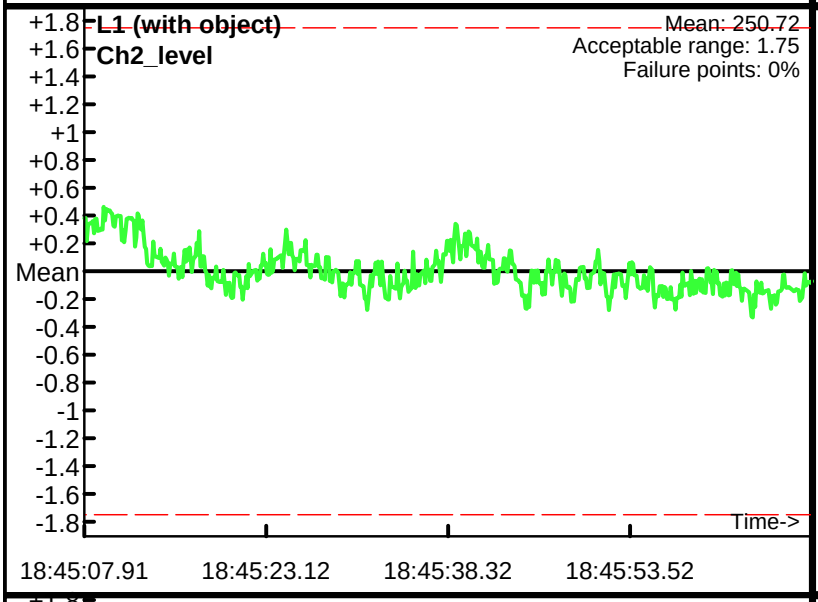
Static Calibration Test

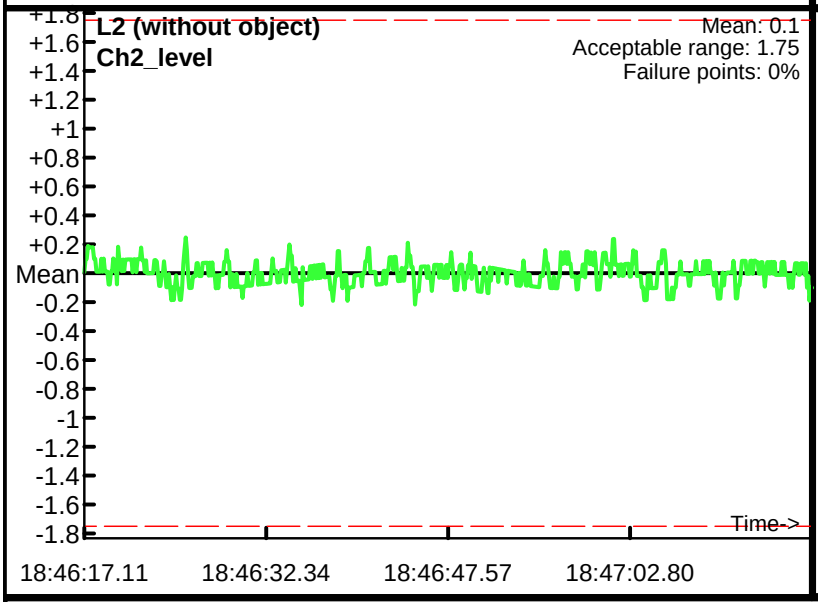
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2009/01/21







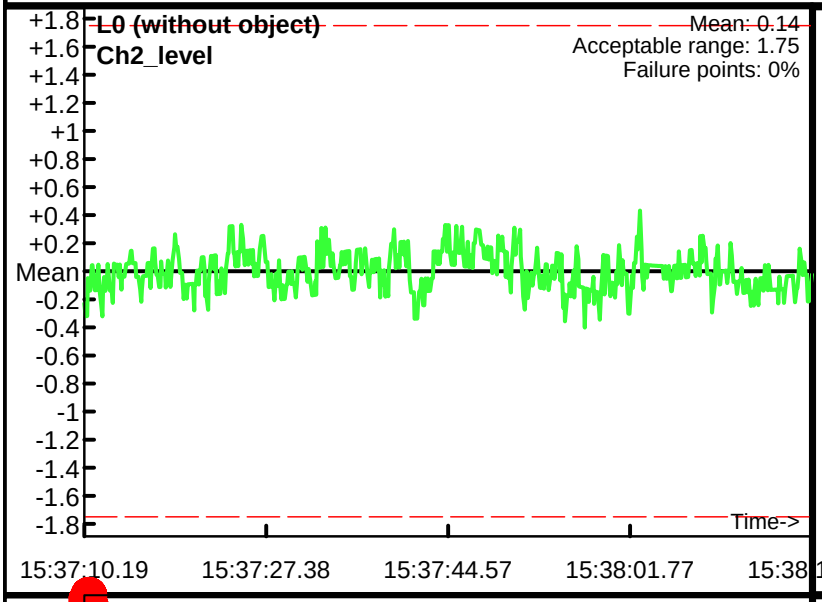
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012109\0121SP4.gdb
Line Name: L0 L1 L2

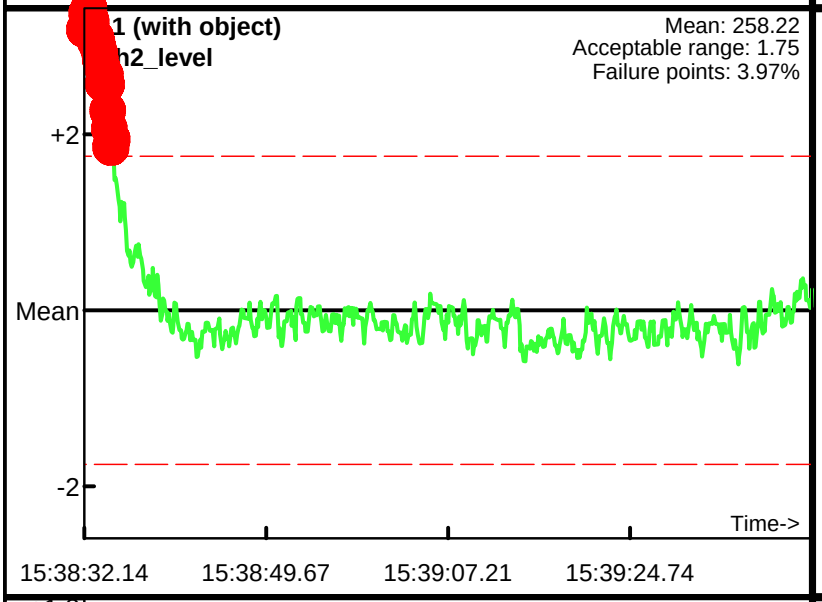
Static Calibration Test

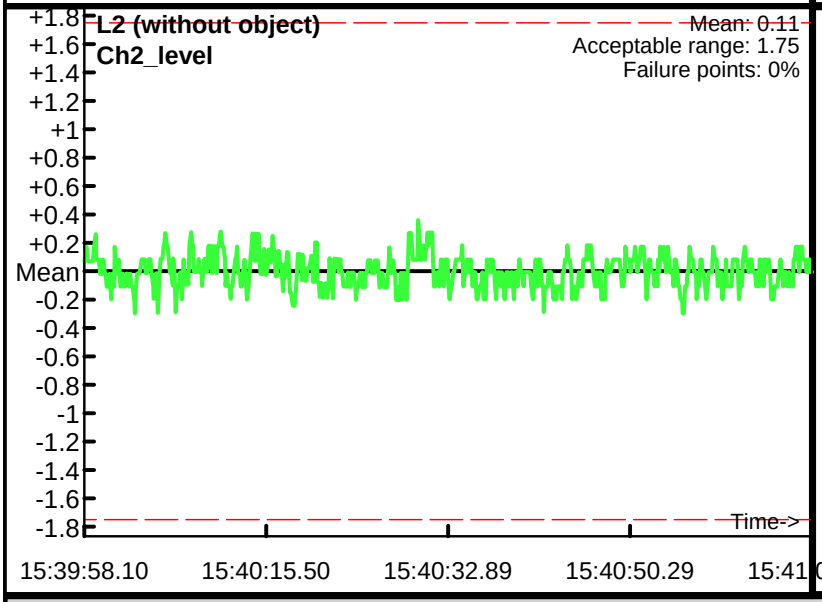
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/01/21







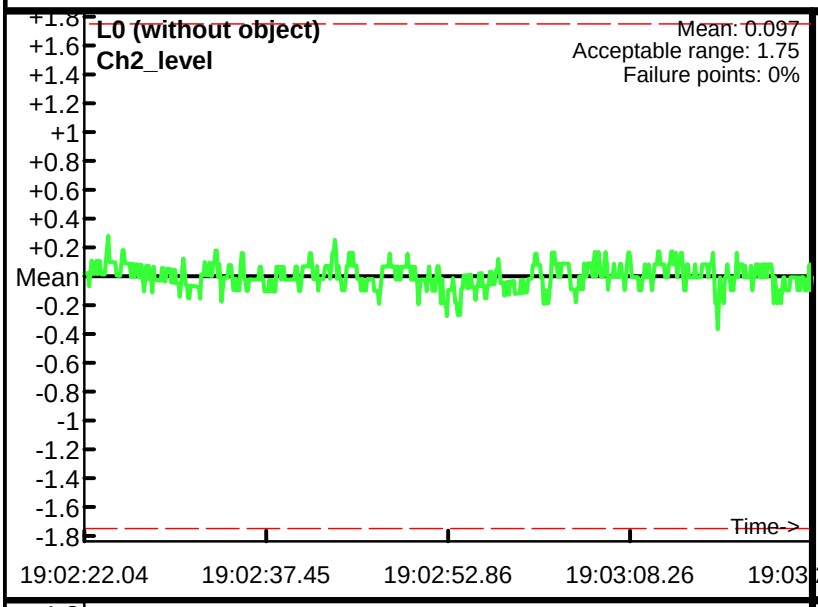
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012109\0121SPR1.gdb
Line Name: L0 L1 L2

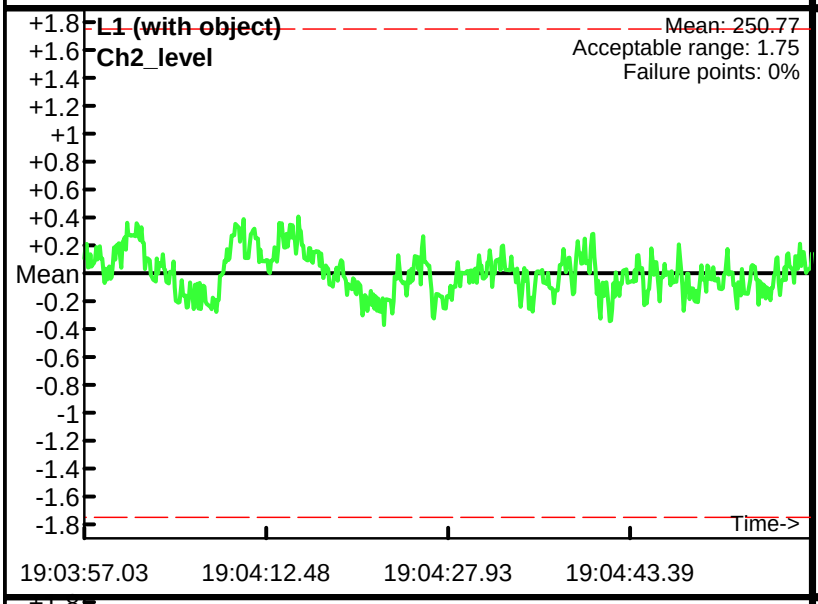
Static Calibration Test

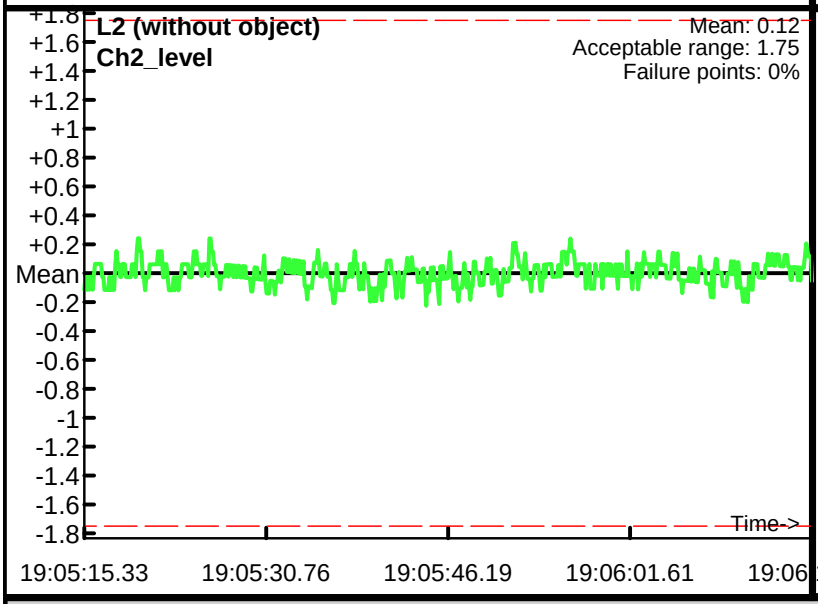
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/01/21







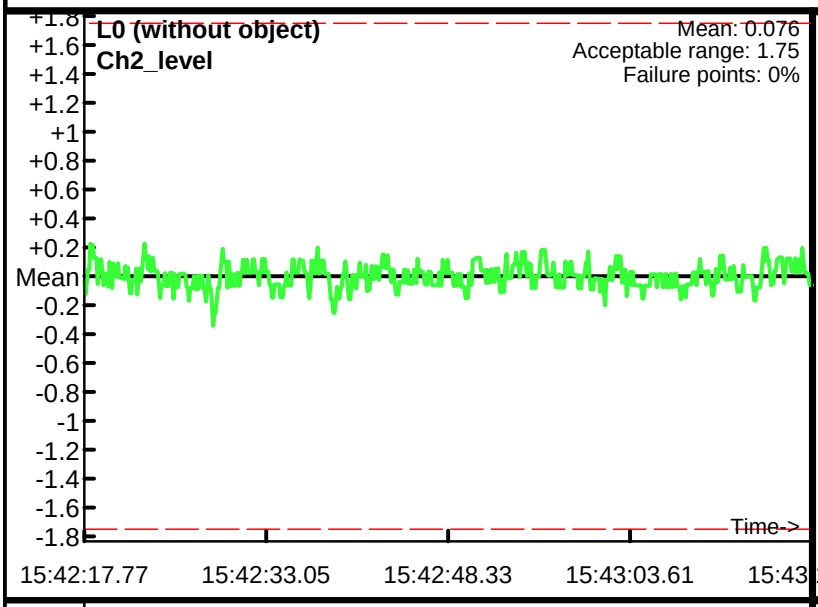
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012109\0121SPR2.gdb
Line Name: L0 L1 L2

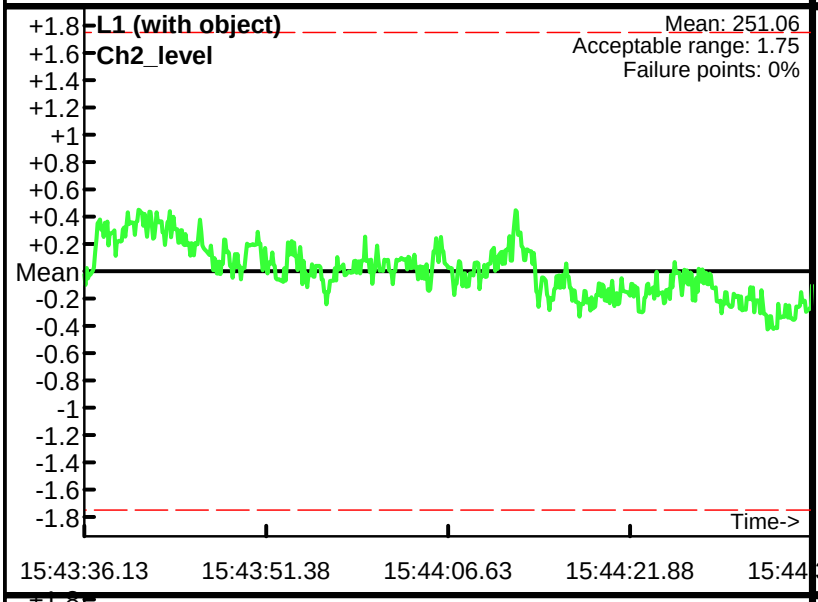
Static Calibration Test

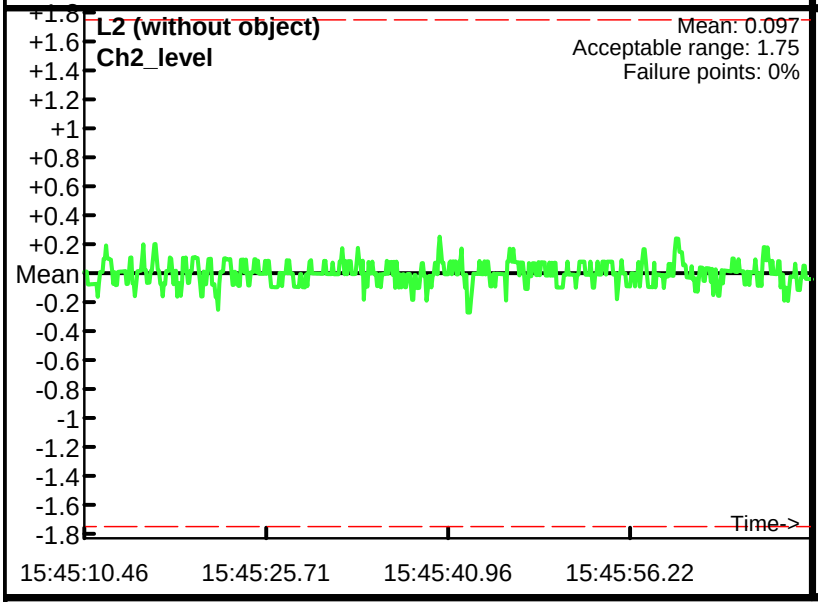
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/21







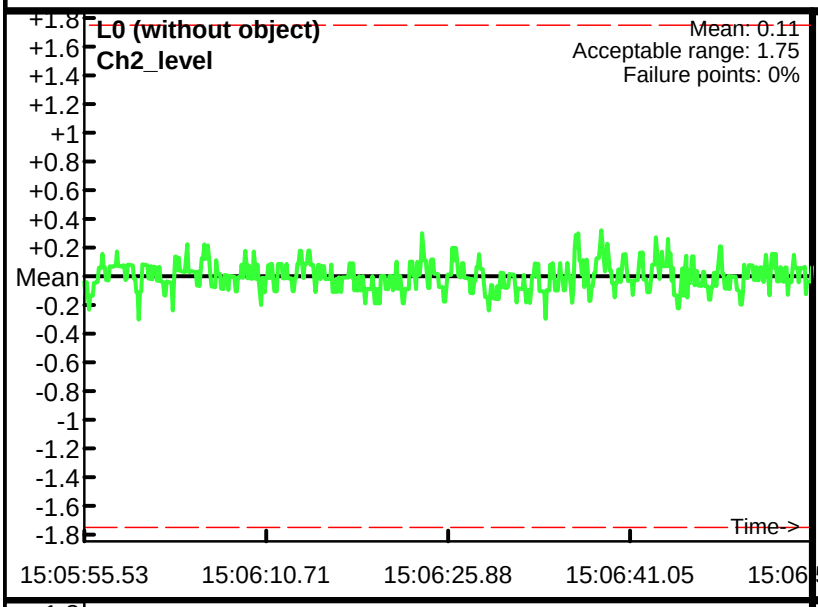
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012109\0121SPR3.gdb
Line Name: L0 L1 L2

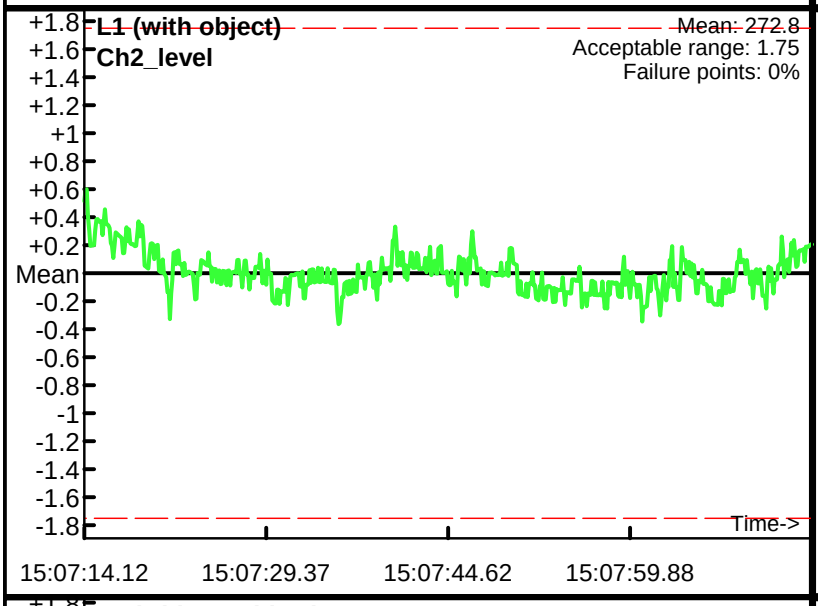
Static Calibration Test

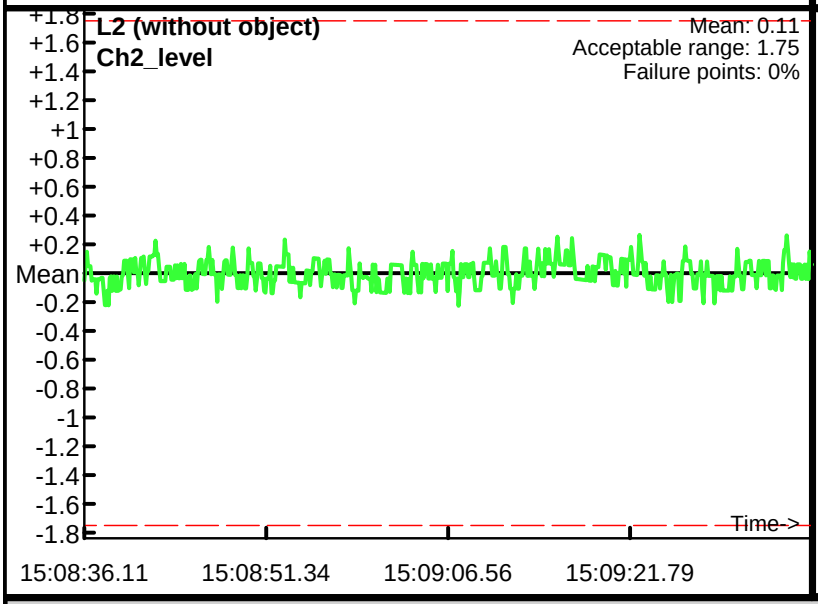
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/21







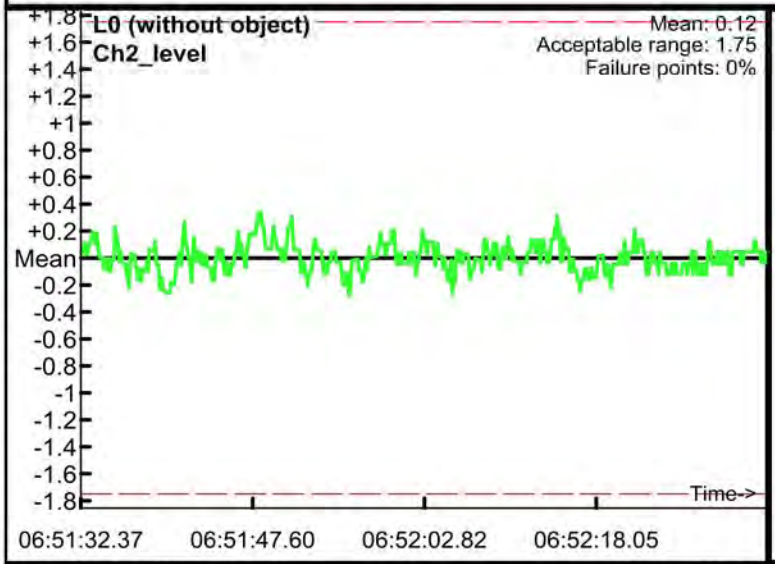
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012109\0121SPR4.gdb
Line Name: L0 L1 L2

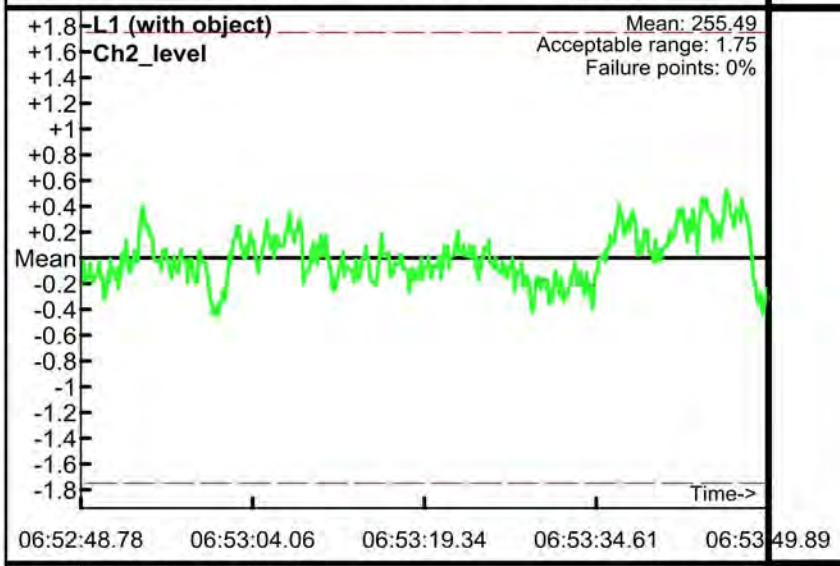
Static Calibration Test

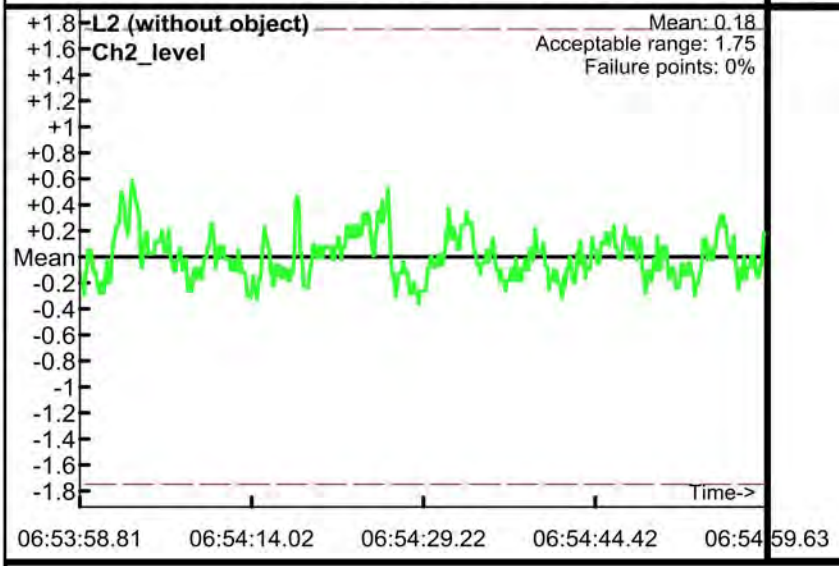
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/01/22







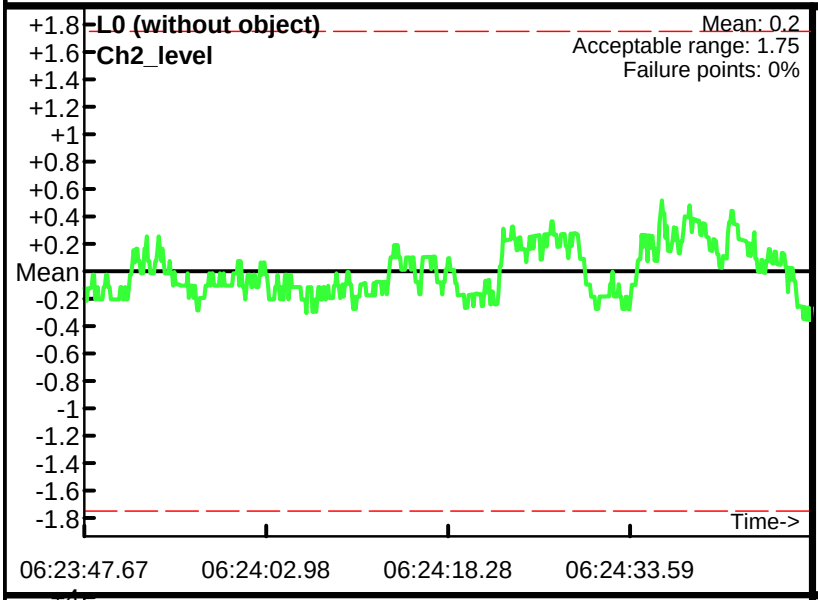
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012209\deliverables\Team_1\0122SA1.gdb
Line Name: L0 L1 L2

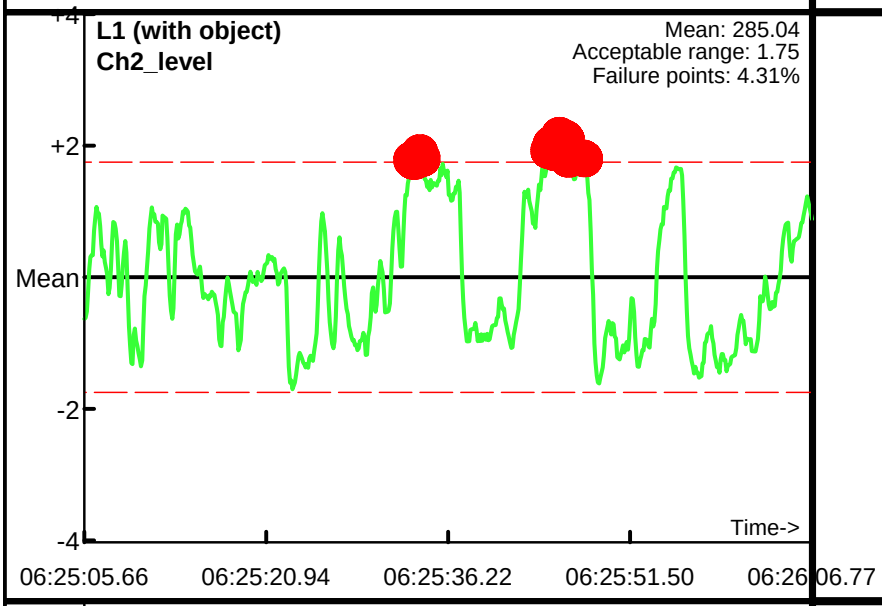
Static Calibration Test

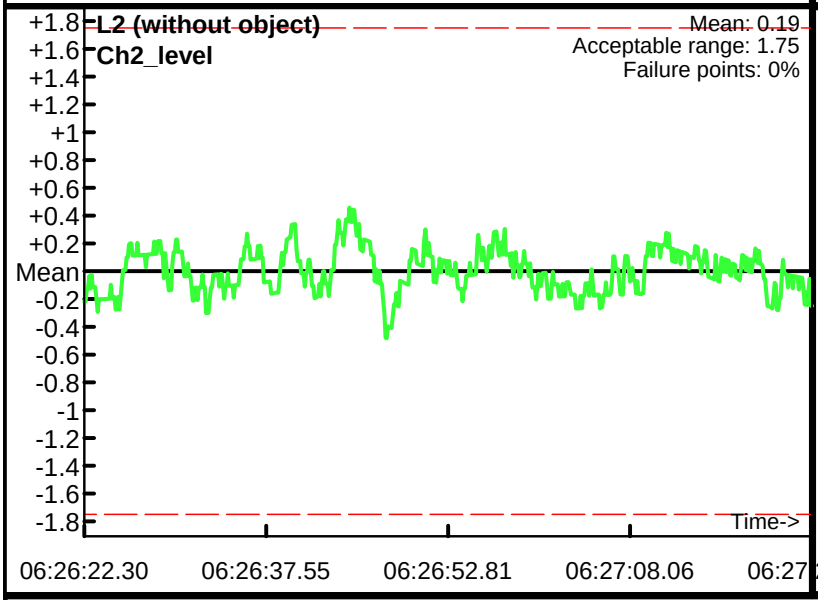
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2009/01/22







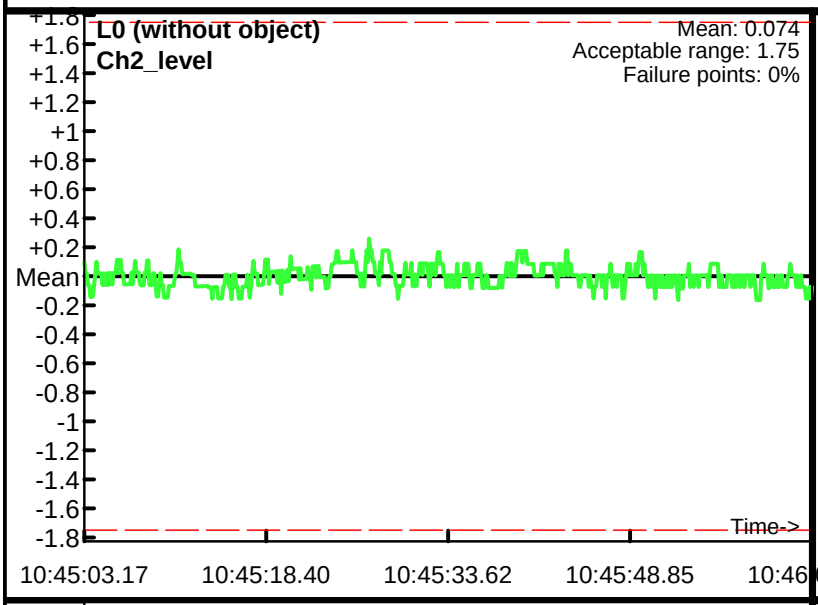
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012209\0122SA2.gdb
Line Name: L0 L1 L2

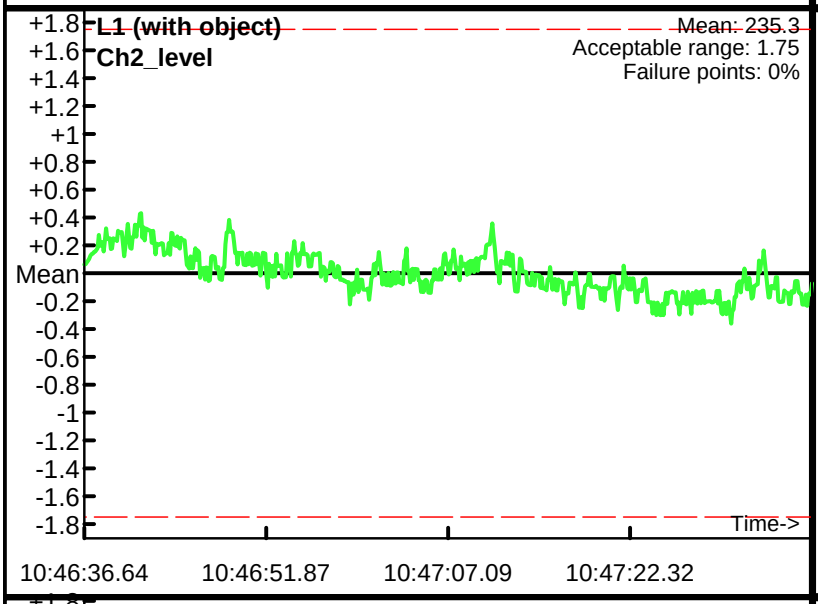
Static Calibration Test

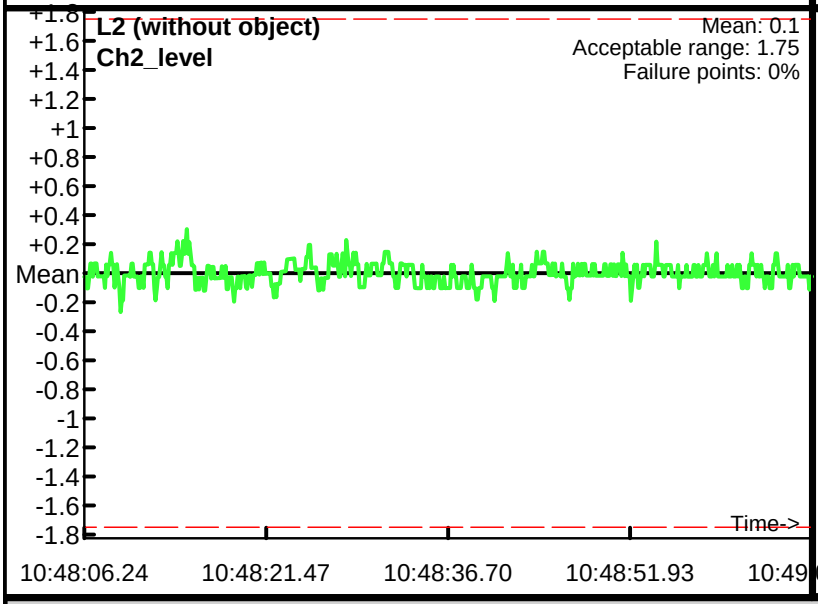
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/22







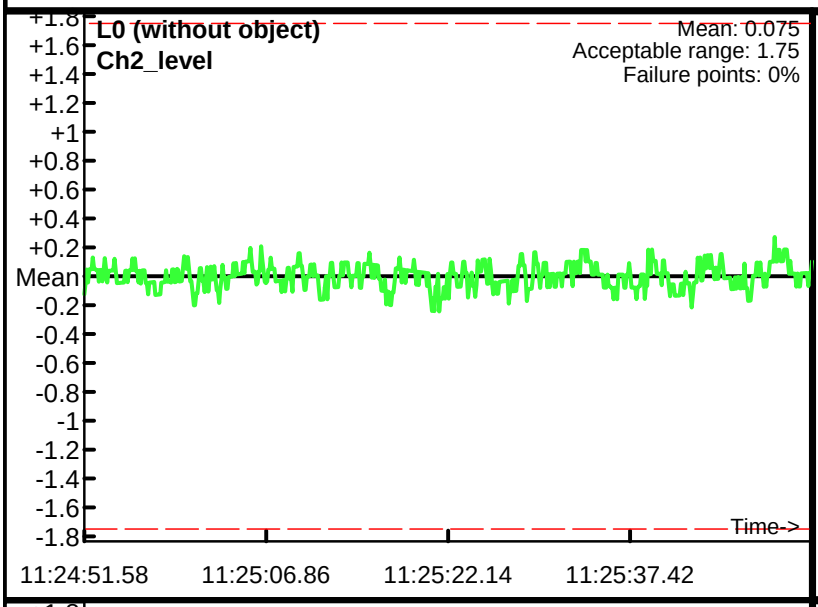
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012209\0122SA3.gdb
Line Name: L0 L1 L2

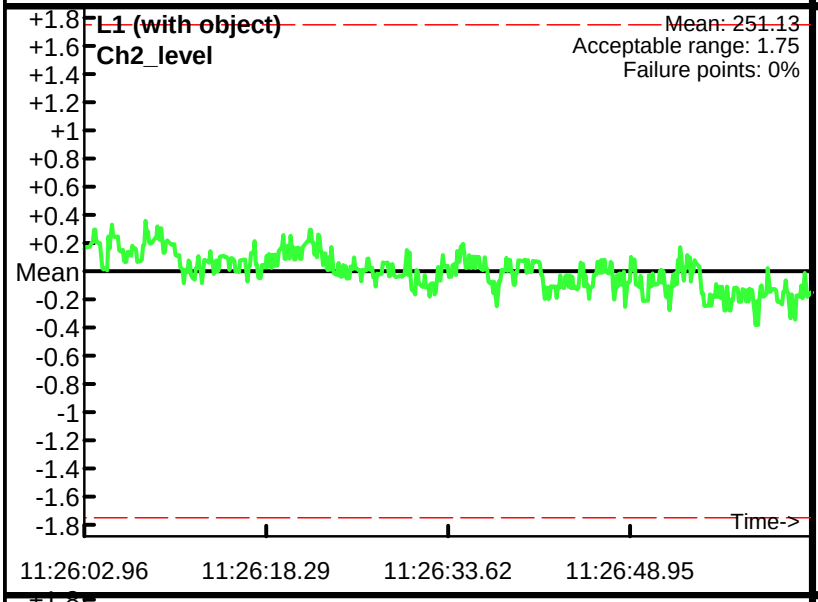
Static Calibration Test

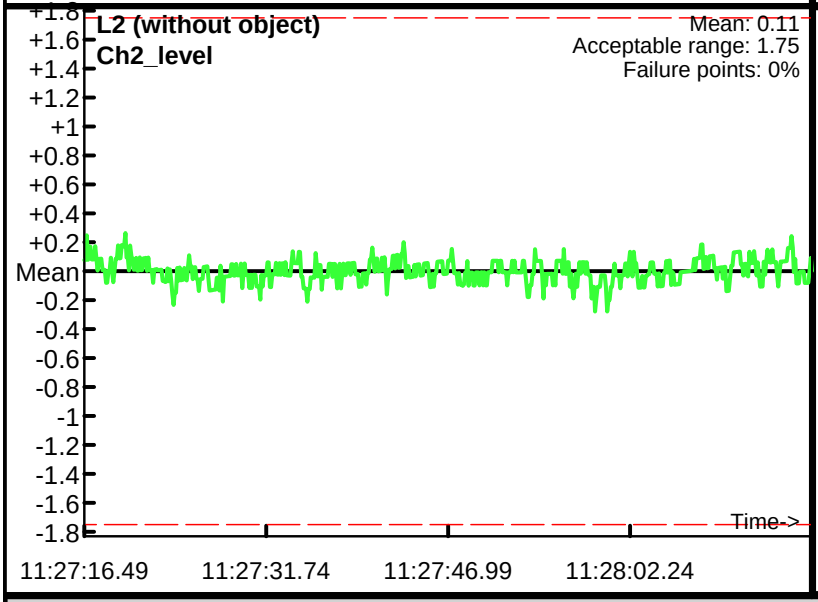
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2009/01/22







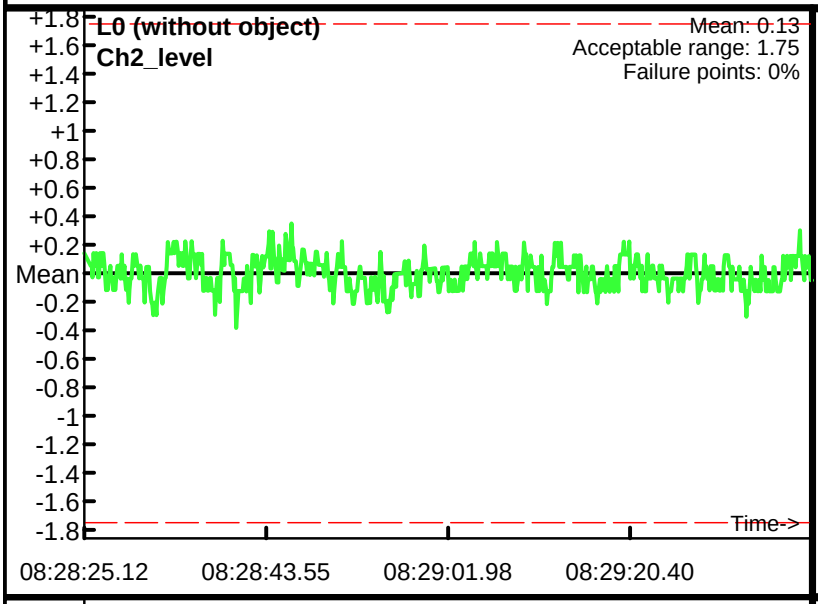
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012209\0122SA4.gdb
Line Name: L0 L1 L2

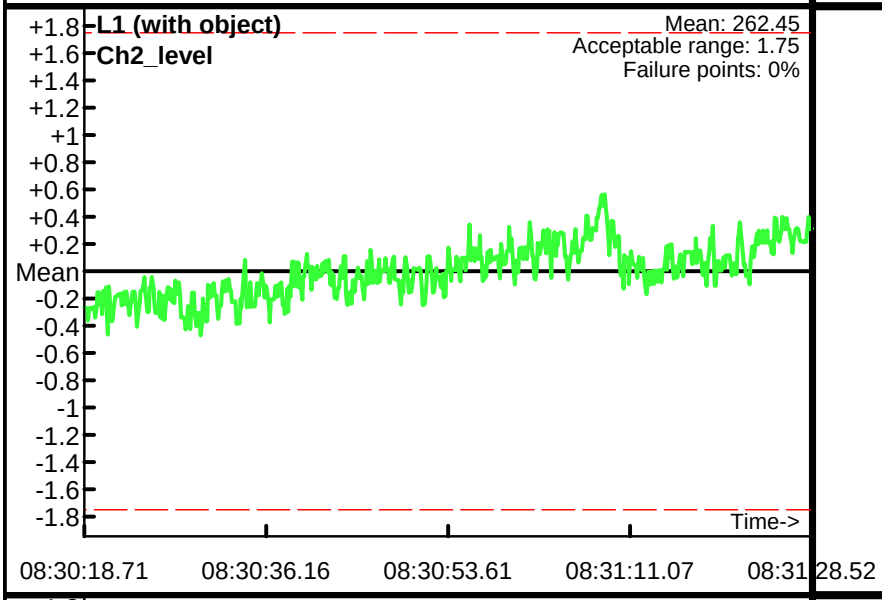
Static Calibration Test

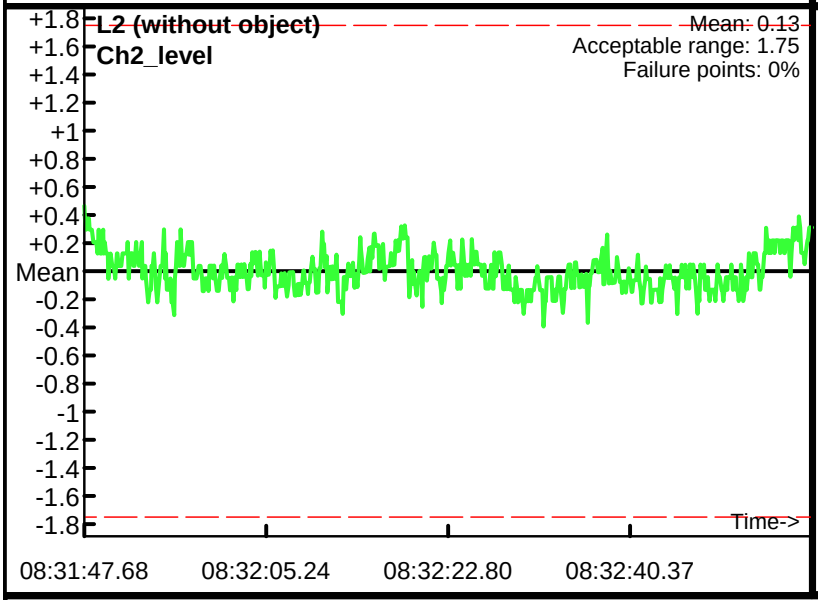
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R1
Date: 2009/01/22







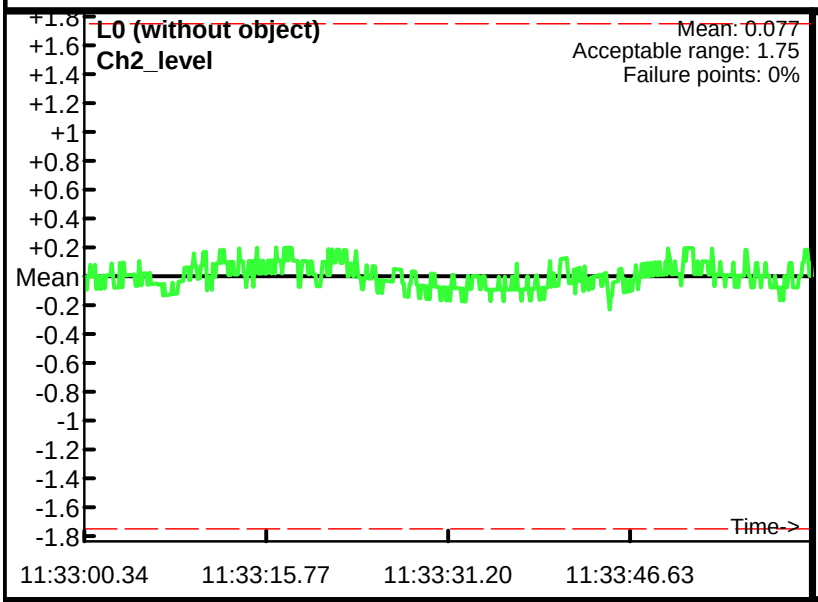
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012209\0122SAR1.gdb
Line Name: L0 L1 L2

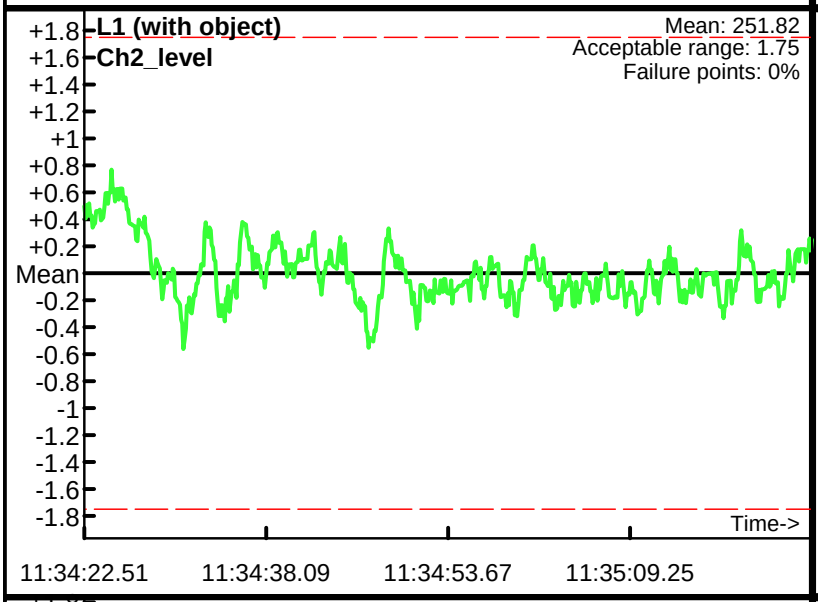
Static Calibration Test

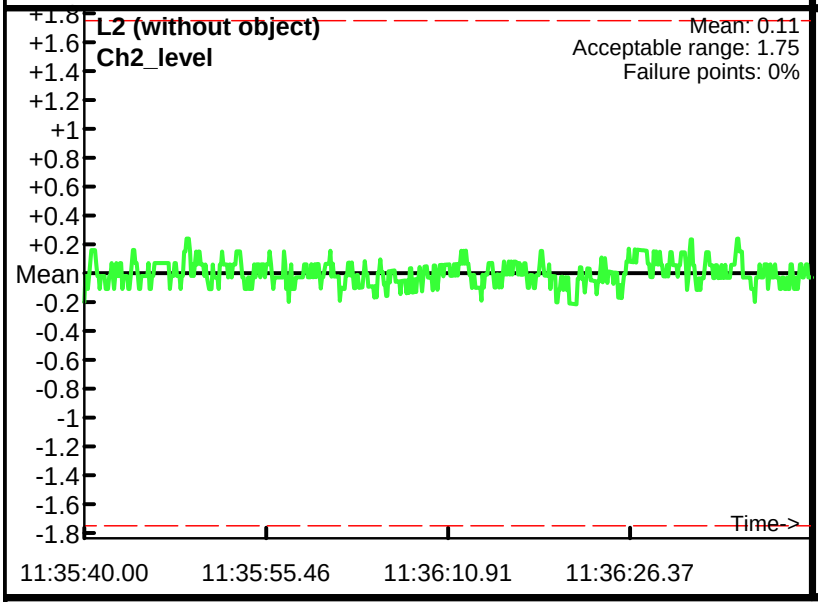
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/01/22







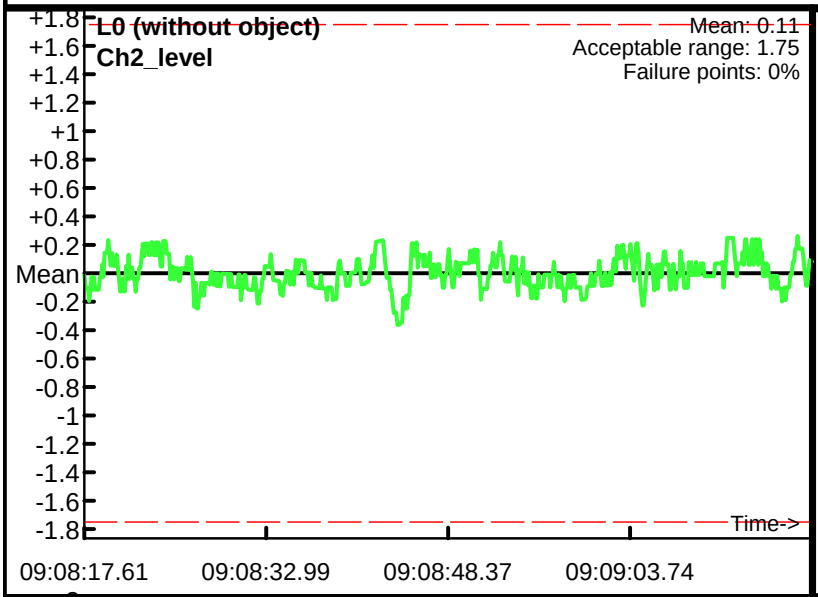
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012209\0122SAR2.gdb
Line Name: L0 L1 L2

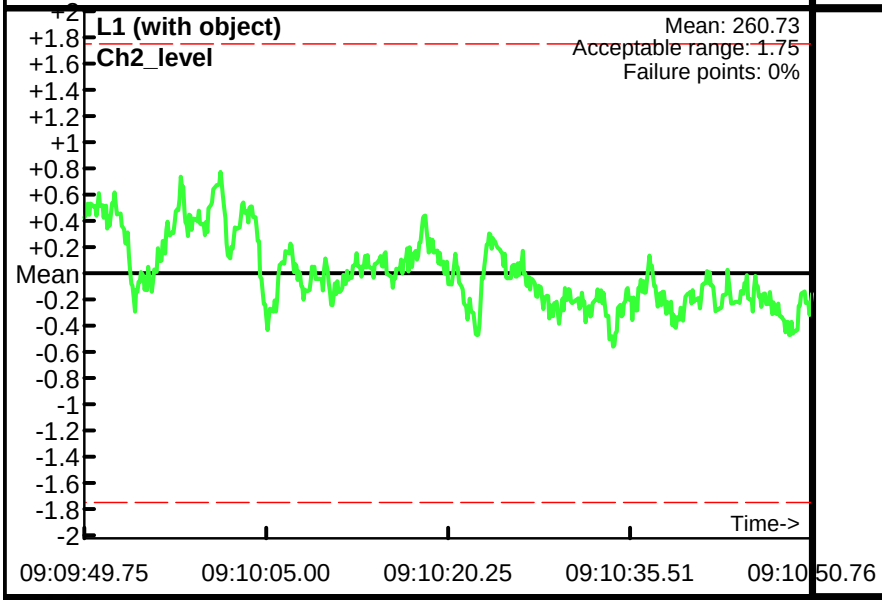
Static Calibration Test

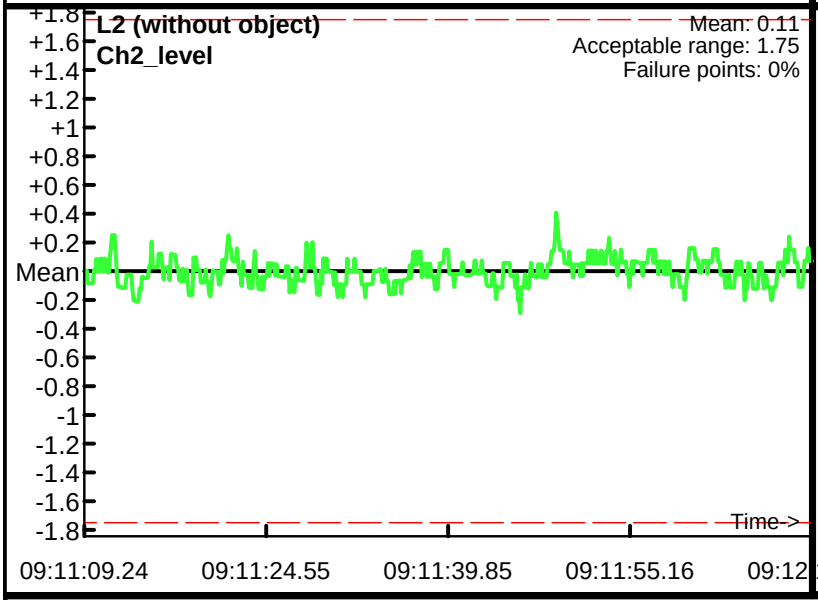
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/22







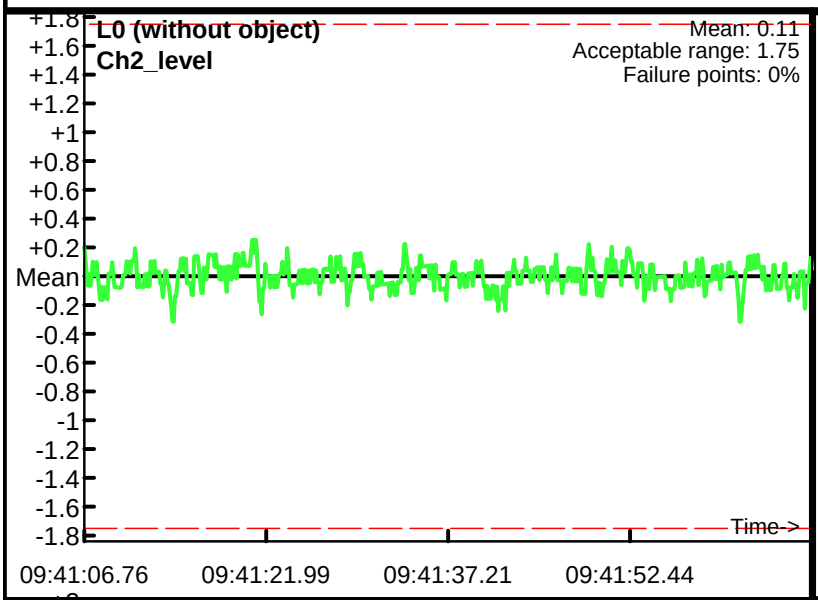
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012209\0122SAR3.gdb
Line Name: L0 L1 L2

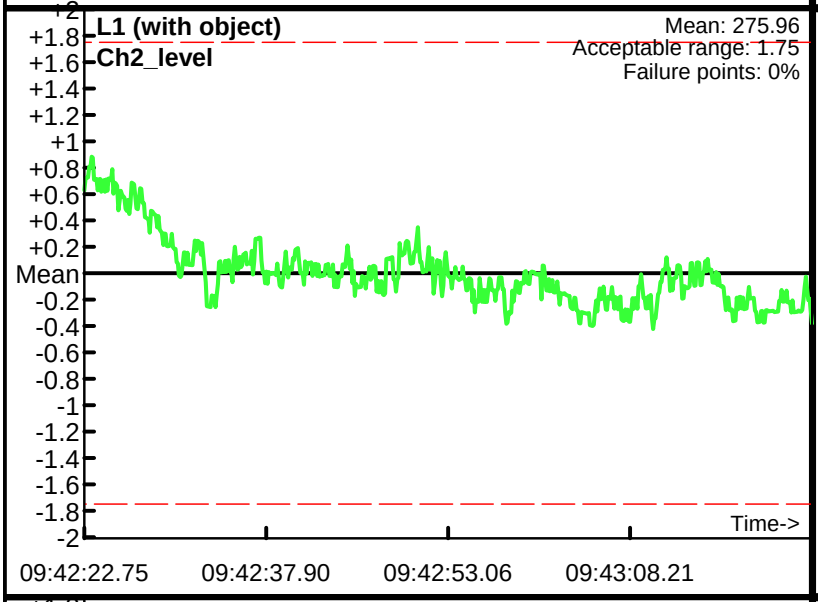
Static Calibration Test

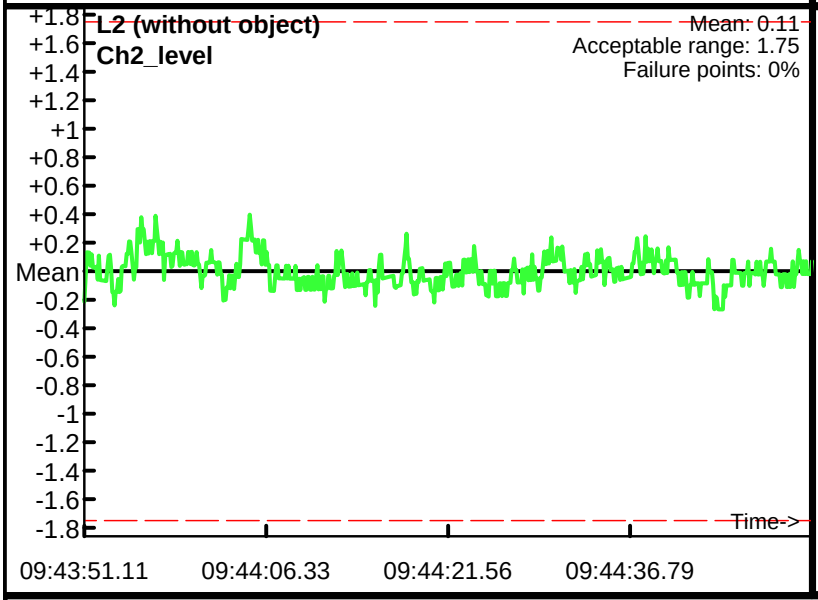
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/22







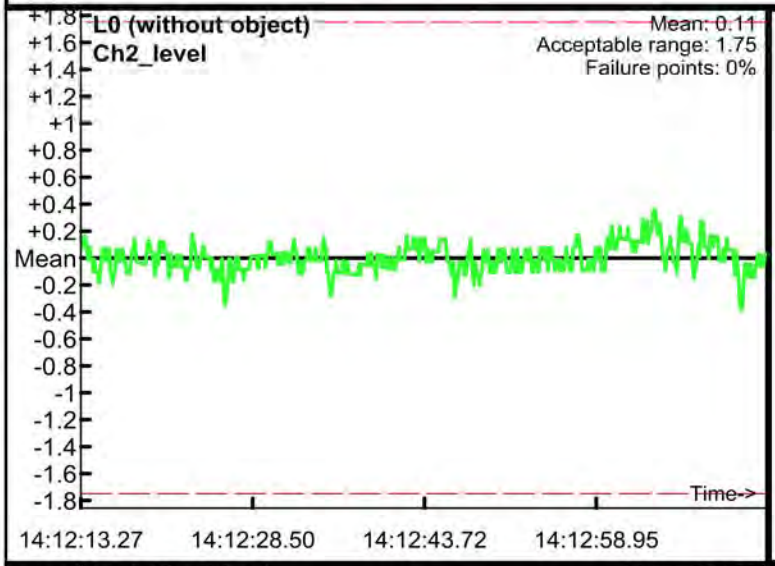
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012209\0122SAR4.gdb
Line Name: L0 L1 L2

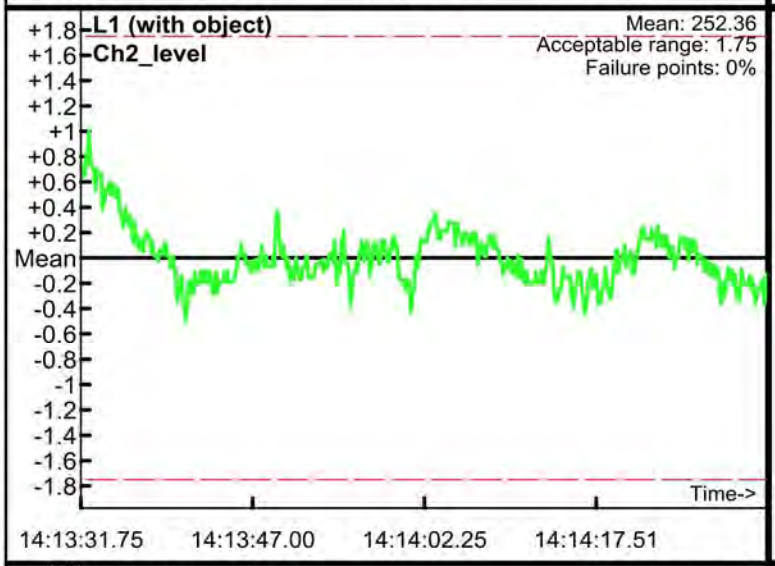
Static Calibration Test

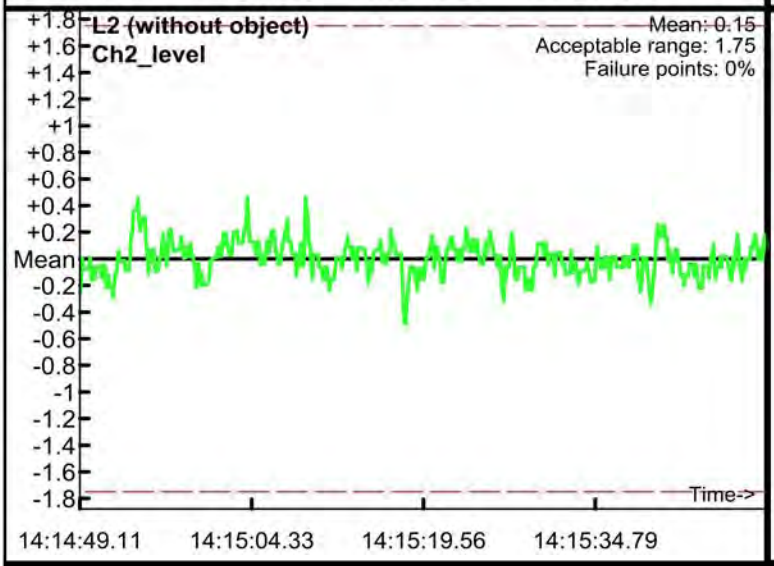
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/01/27







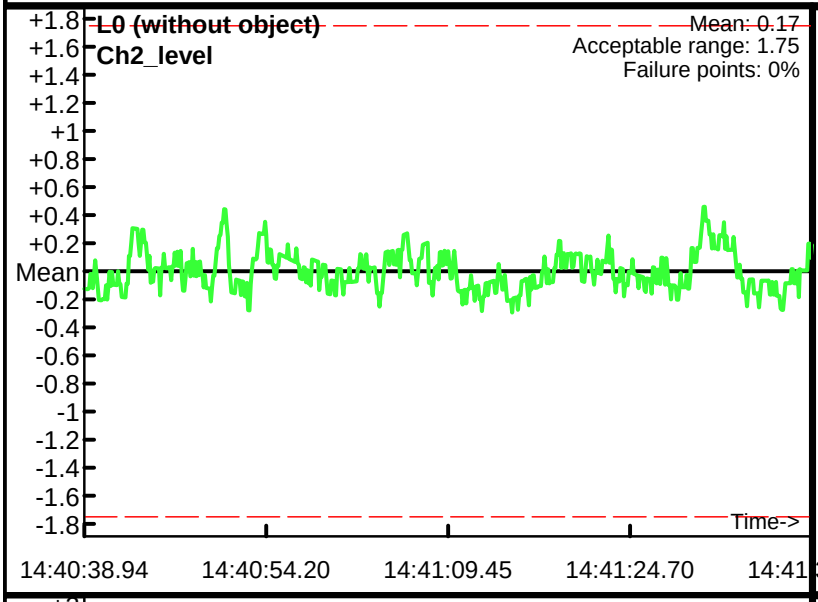
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012209\deliverables\Team_1\0122SP1.gdb
Line Name: L0 L1 L2

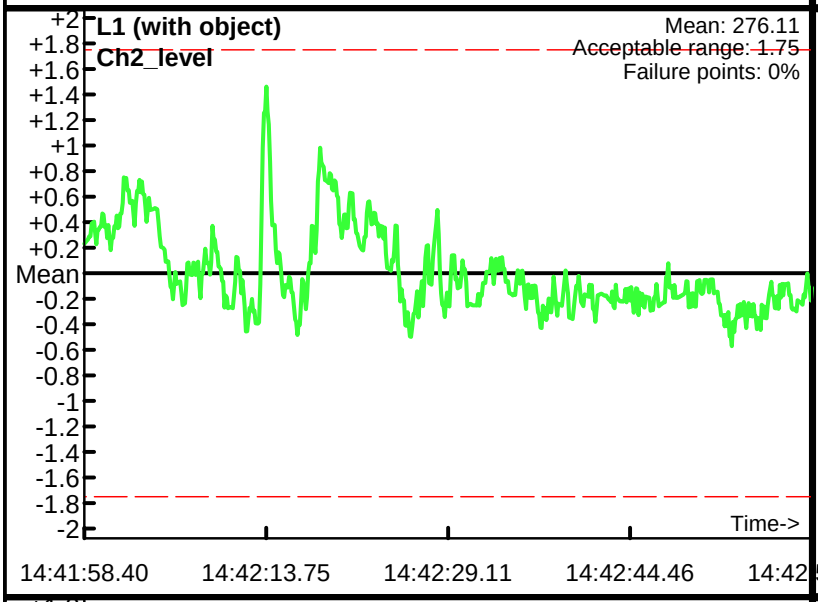
Static Calibration Test

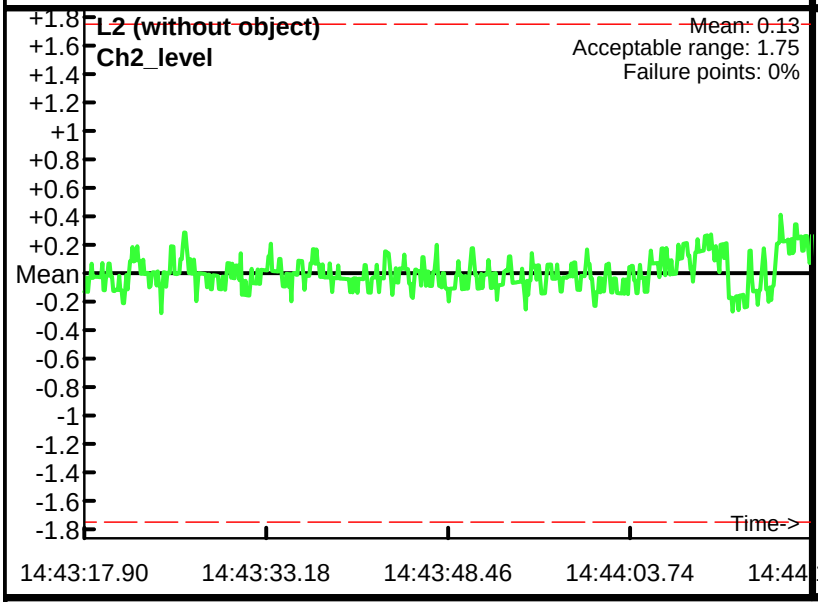
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2009/01/22







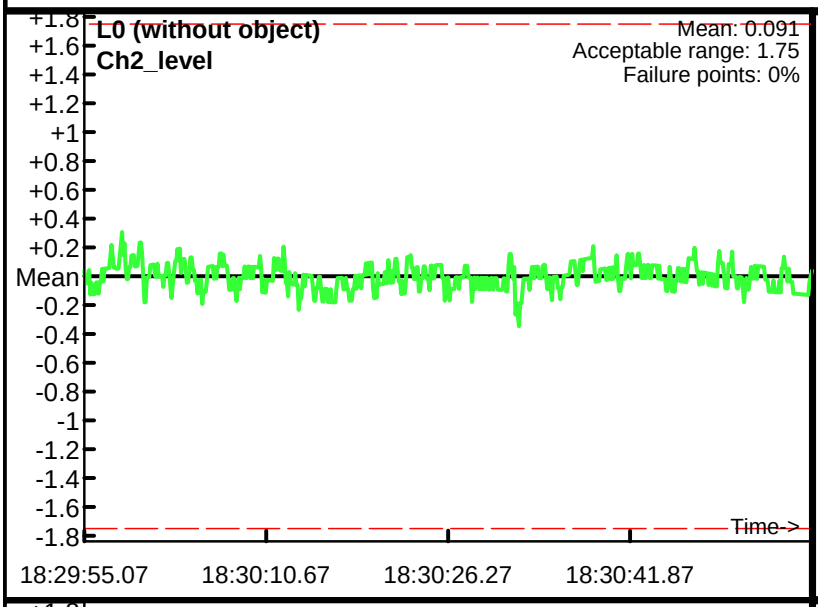
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012209\0122SP2.gdb
Line Name: L0 L1 L2

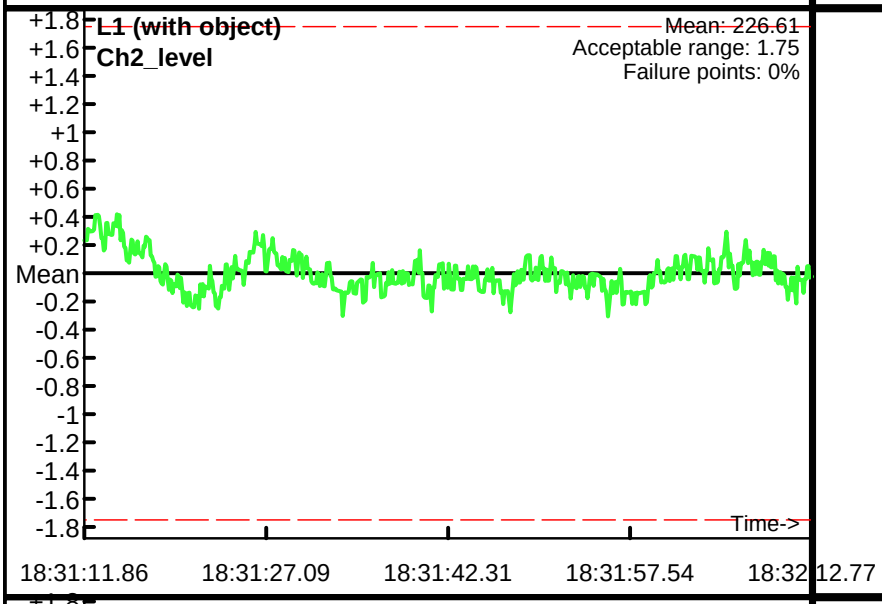
Static Calibration Test

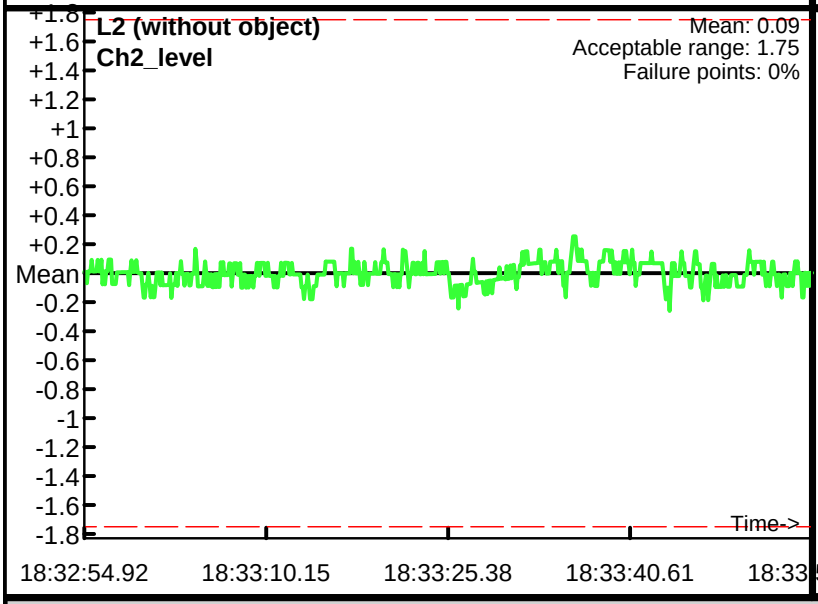
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/22







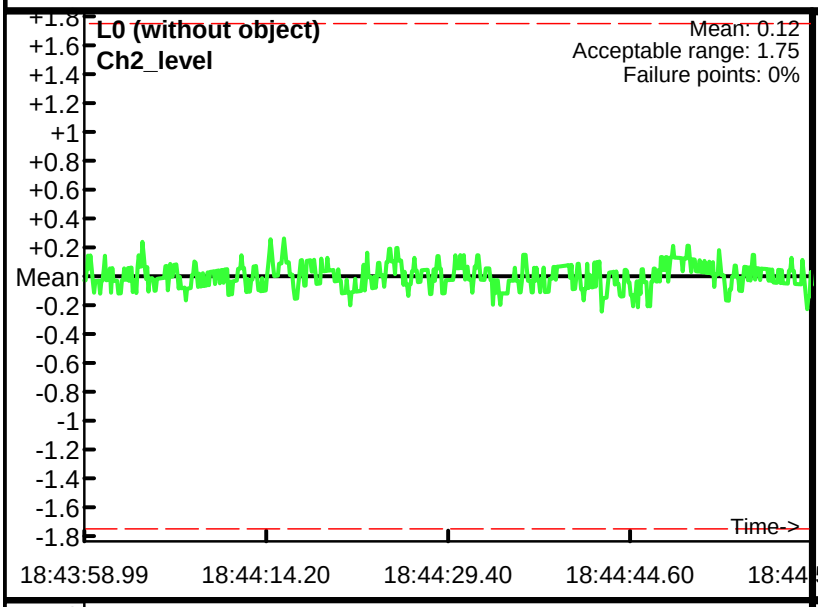
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012209\0122SP3.gdb
Line Name: L0 L1 L2

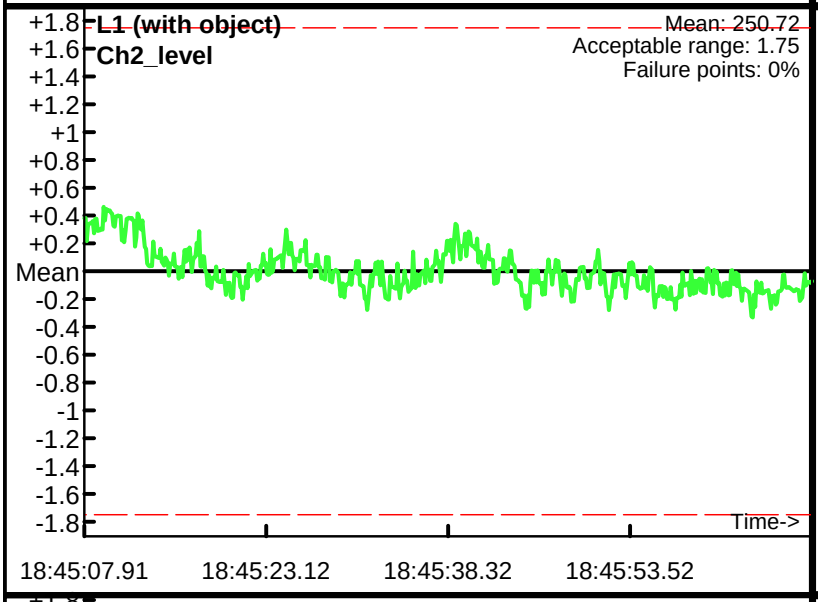
Static Calibration Test

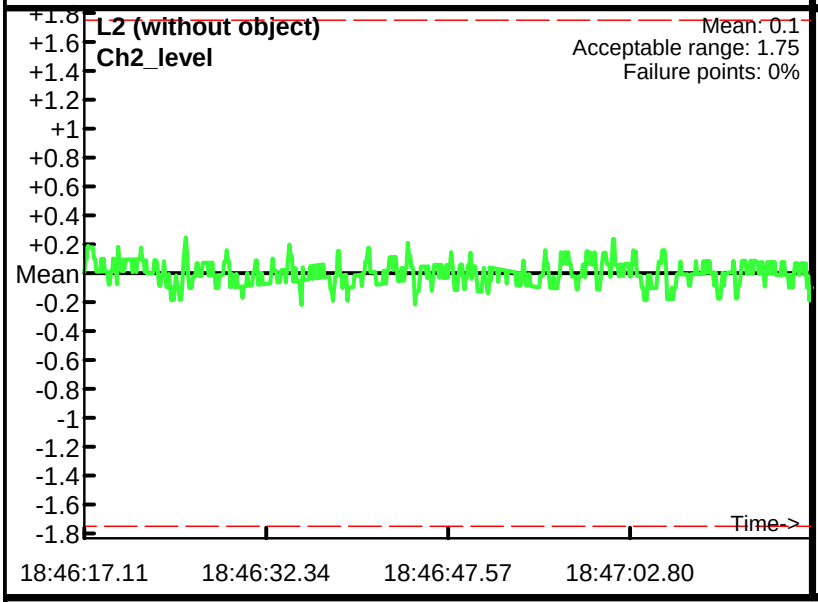
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2009/01/22







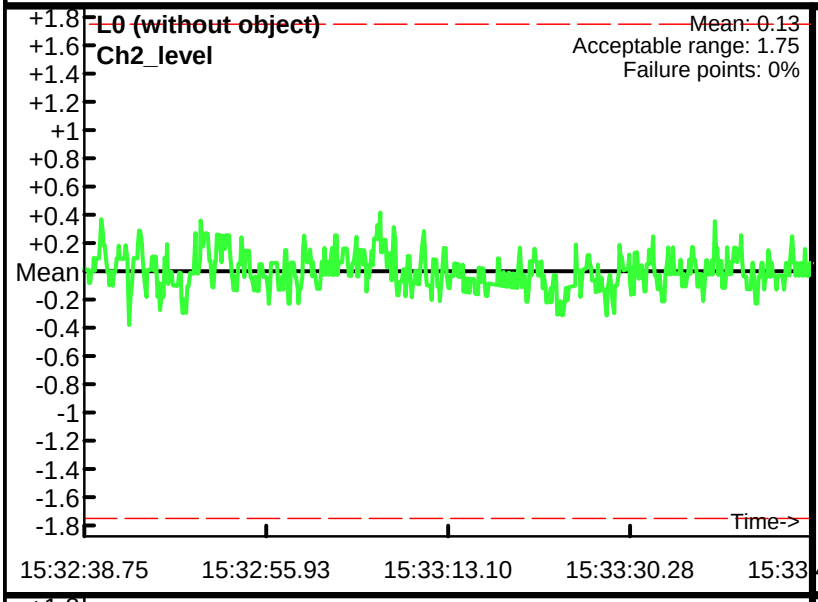
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012209\0122SP4.gdb
Line Name: L0 L1 L2

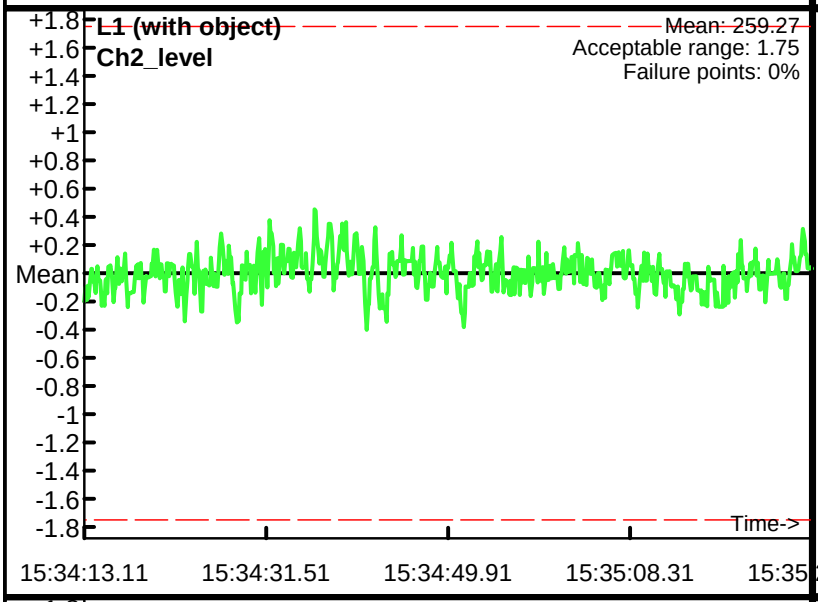
Static Calibration Test

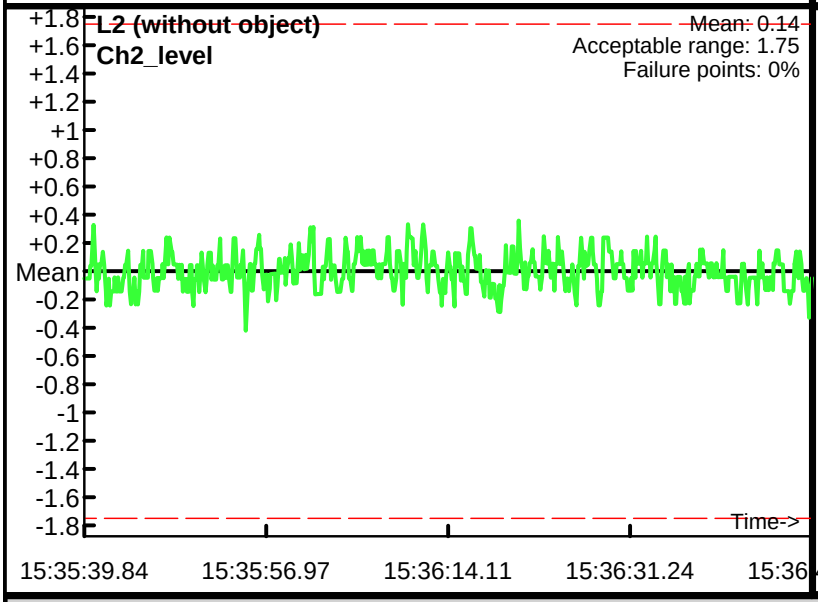
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R1
Date: 2009/01/22







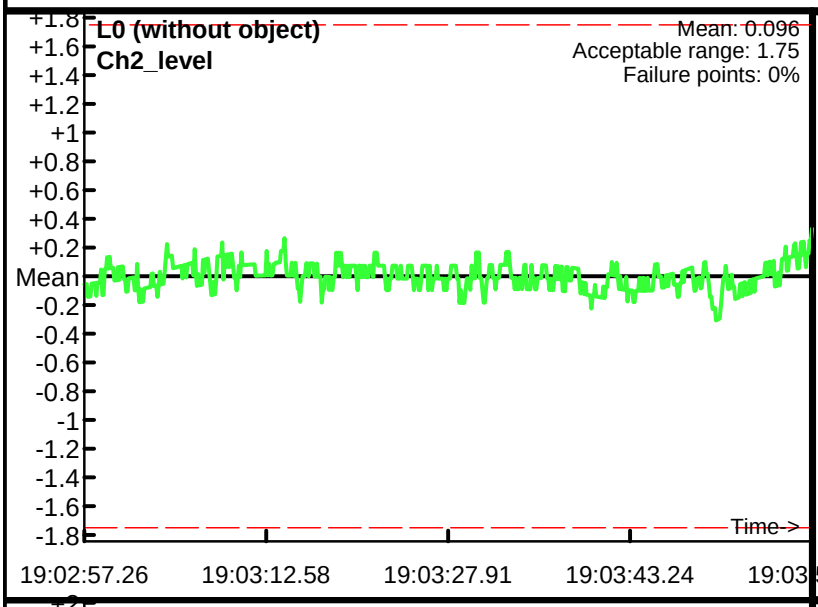
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012209\0122SPR1.gdb
Line Name: L0 L1 L2

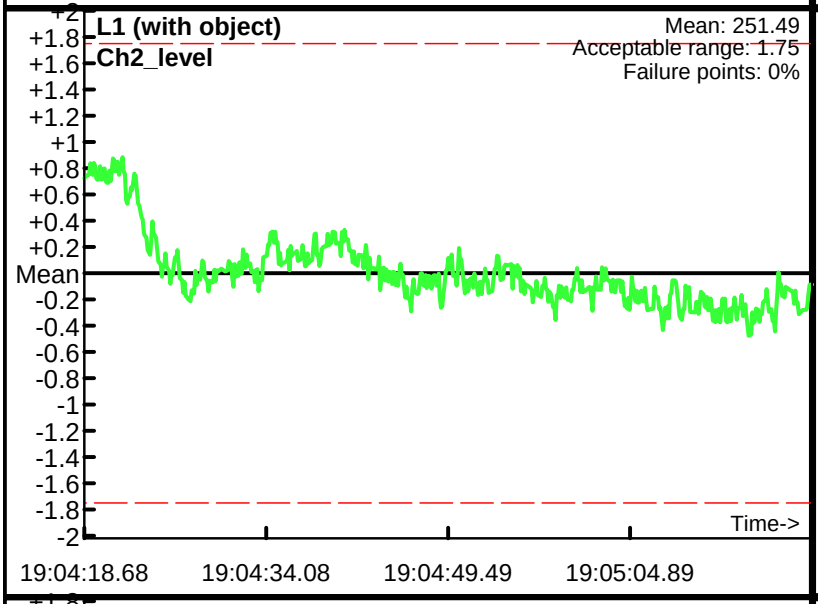
Static Calibration Test

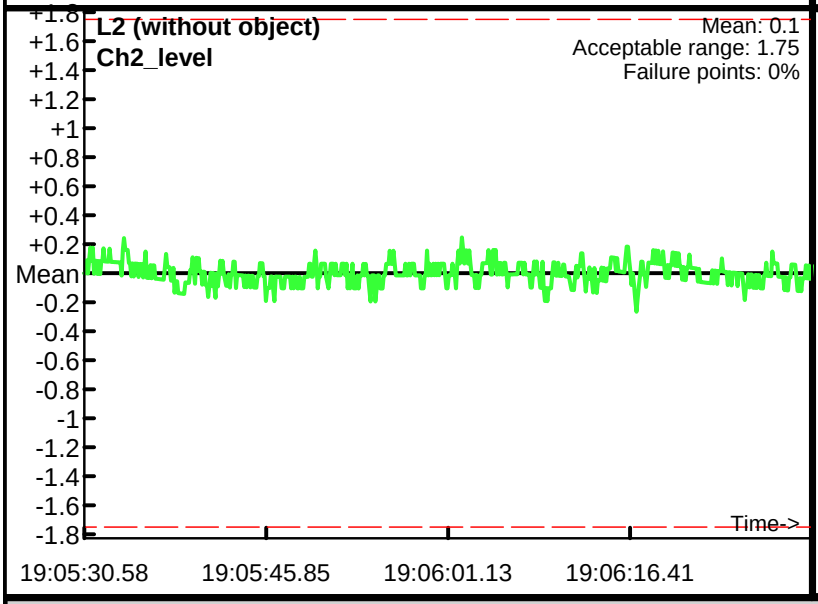
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/01/22







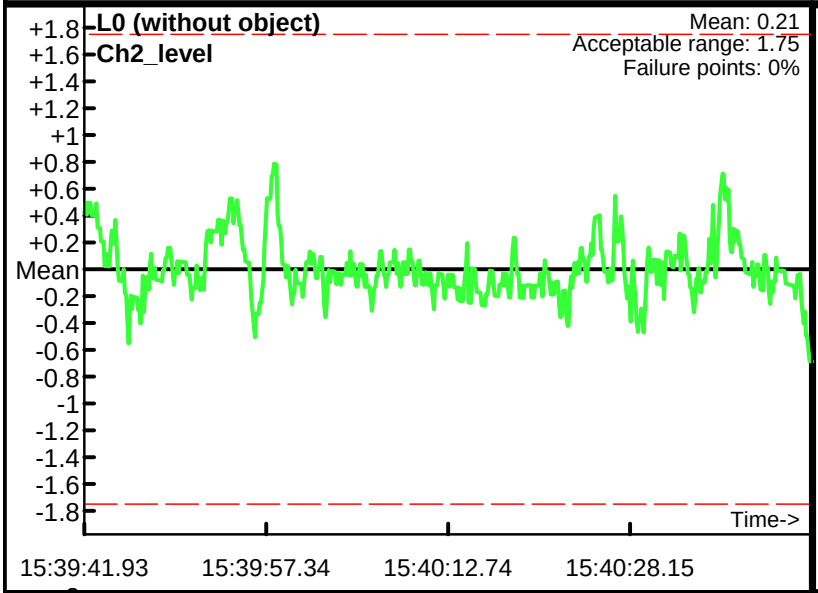
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012209\0122SPR2.gdb
Line Name: L0 L1 L2

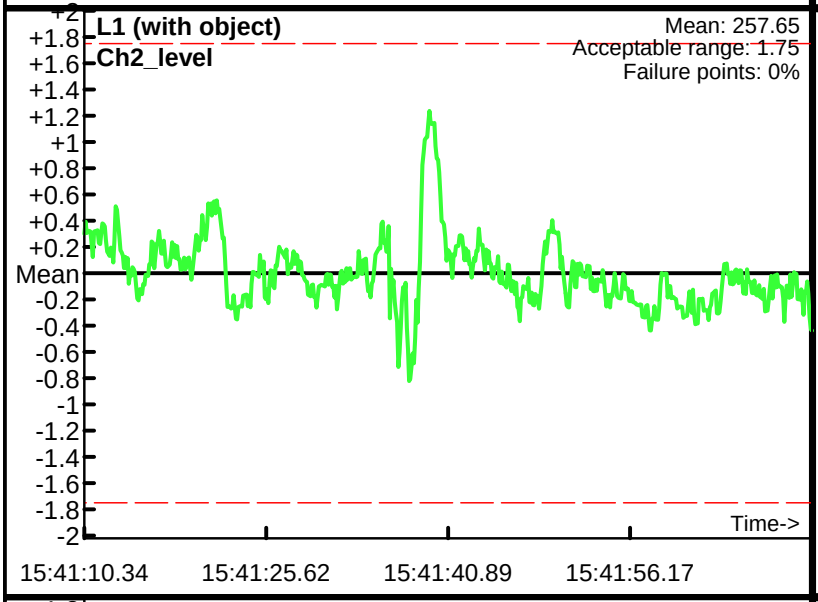
Static Calibration Test

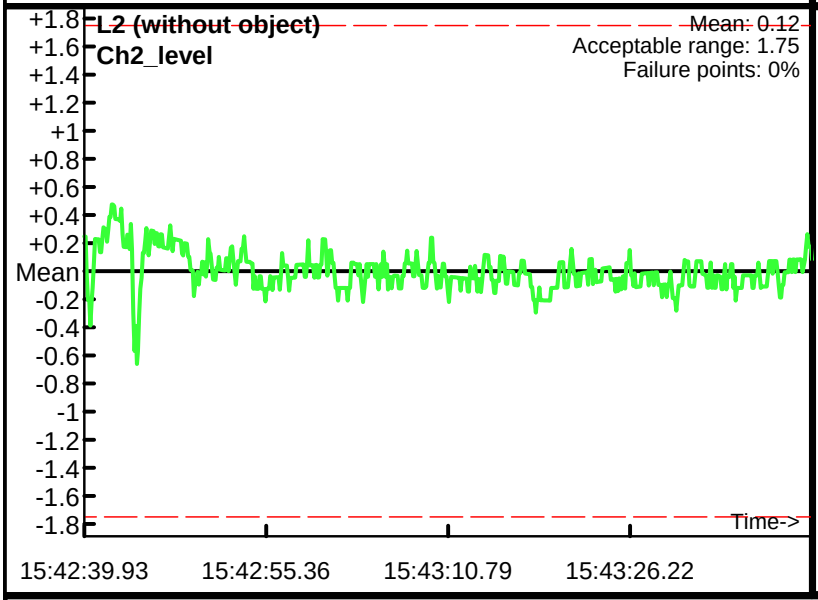
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/22







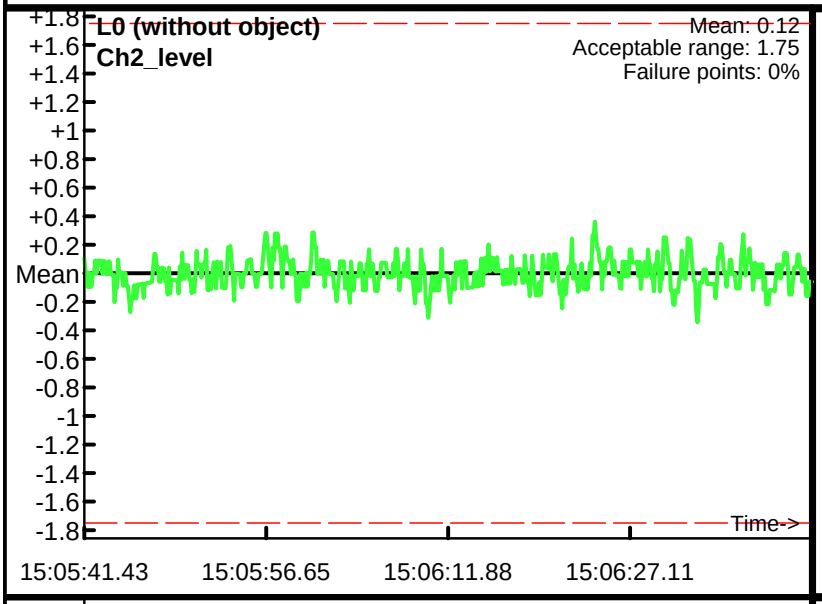
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012209\0122SPR3.gdb
Line Name: L0 L1 L2

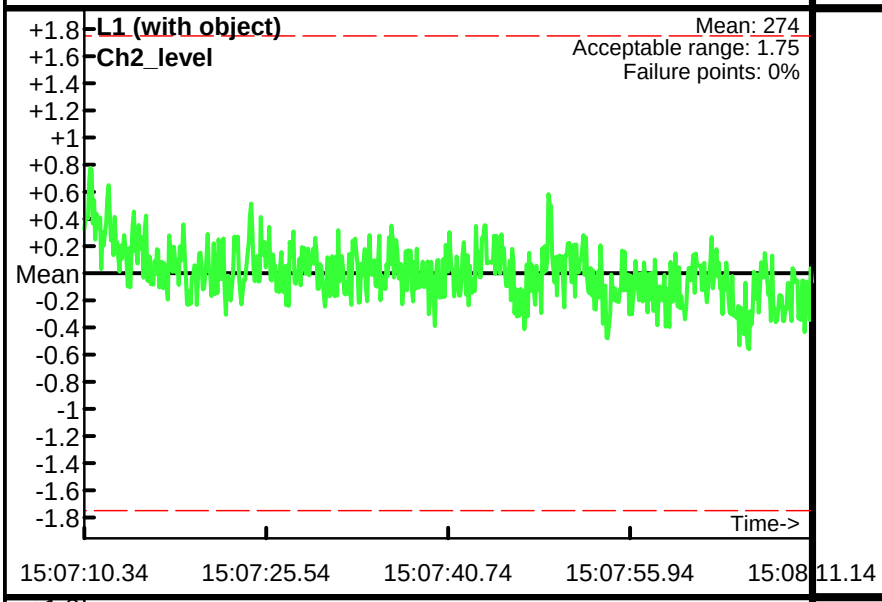
Static Calibration Test

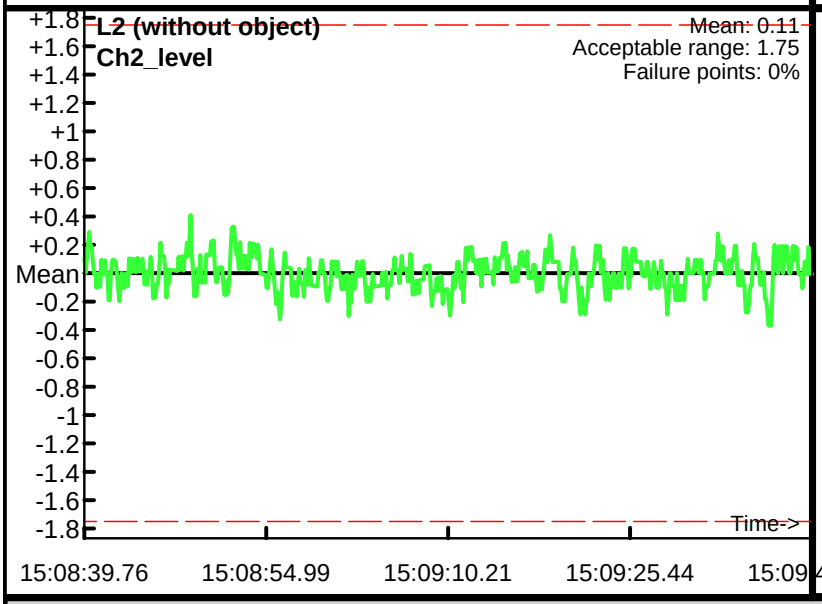
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/22







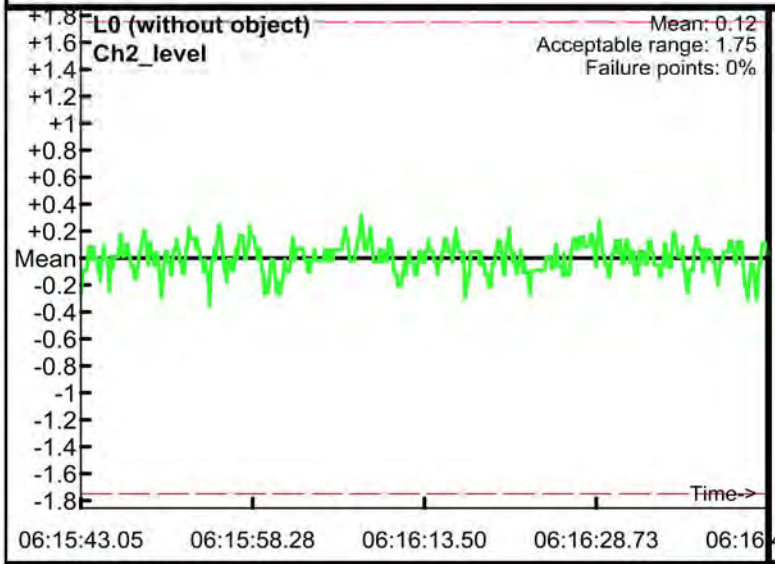
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012209\0122SPR4.gdb
Line Name: L0 L1 L2

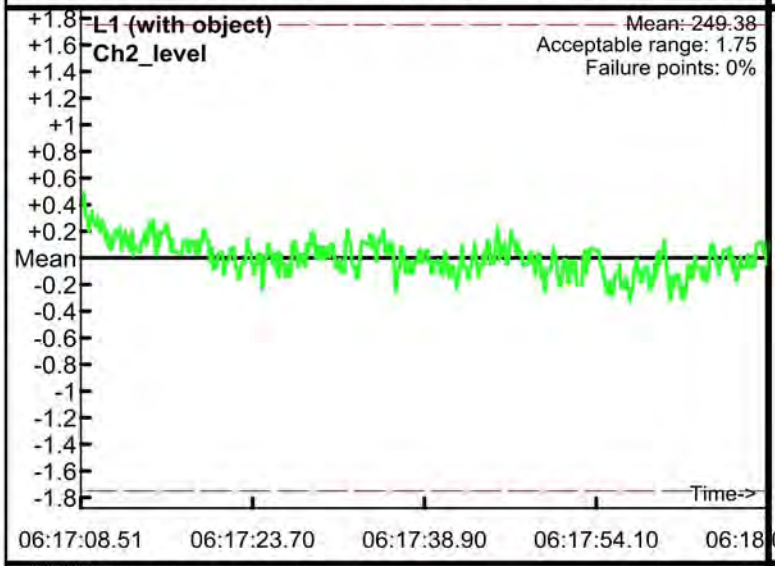
Static Calibration Test

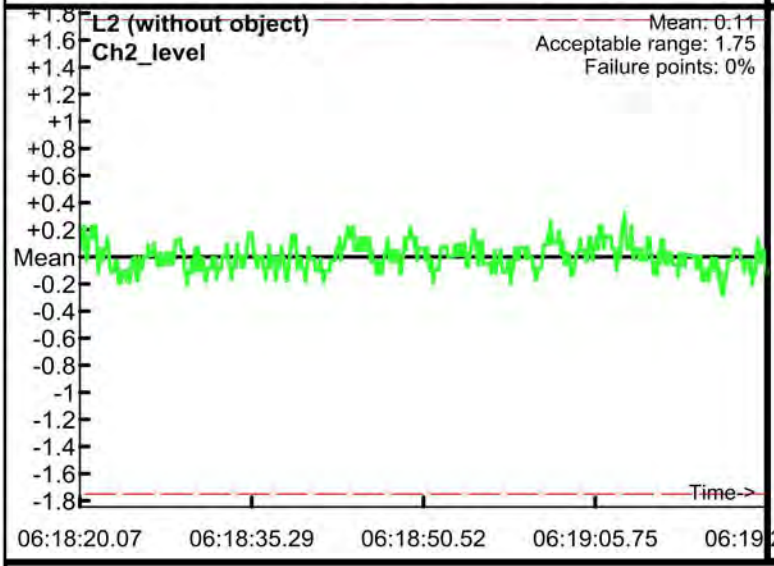
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/01/26







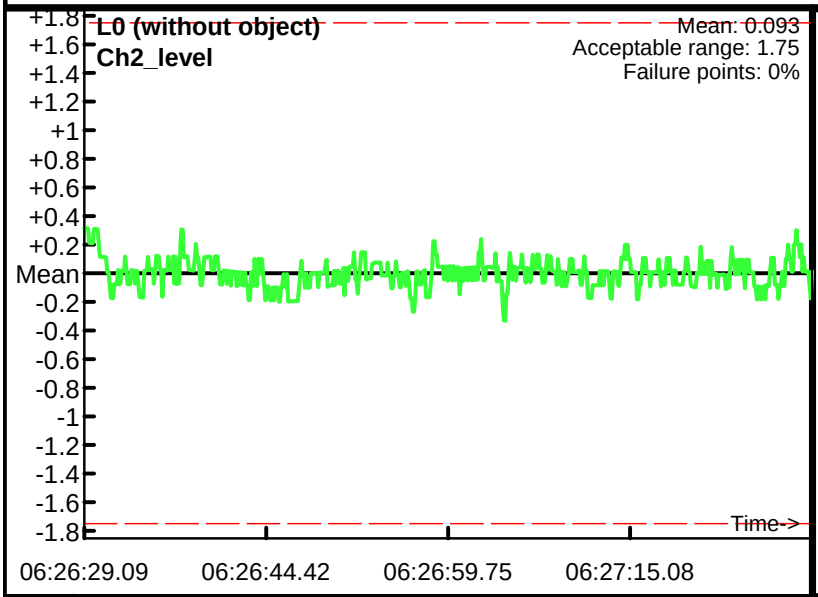
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012609\deliverables\Team_1\0126SA1.gdb
Line Name: L0 L1 L2

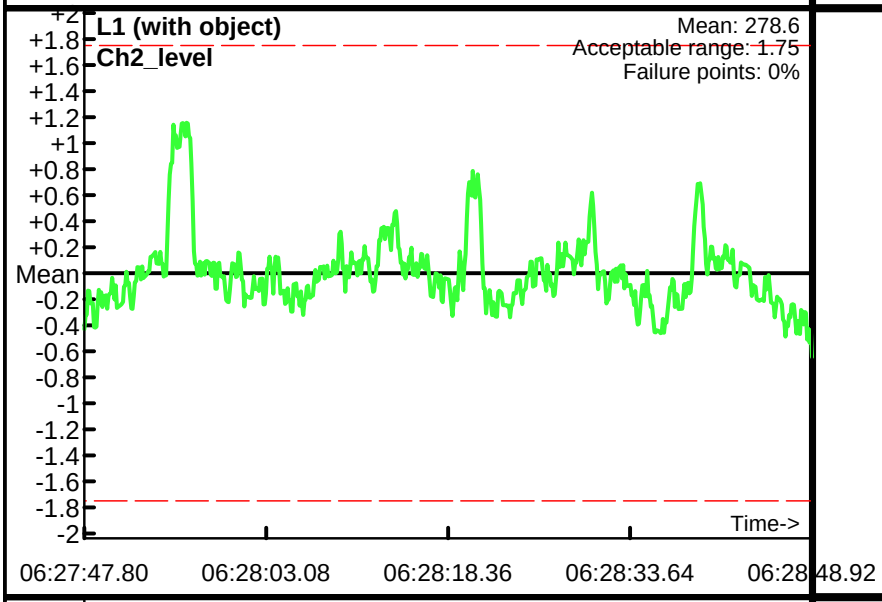
Static Calibration Test

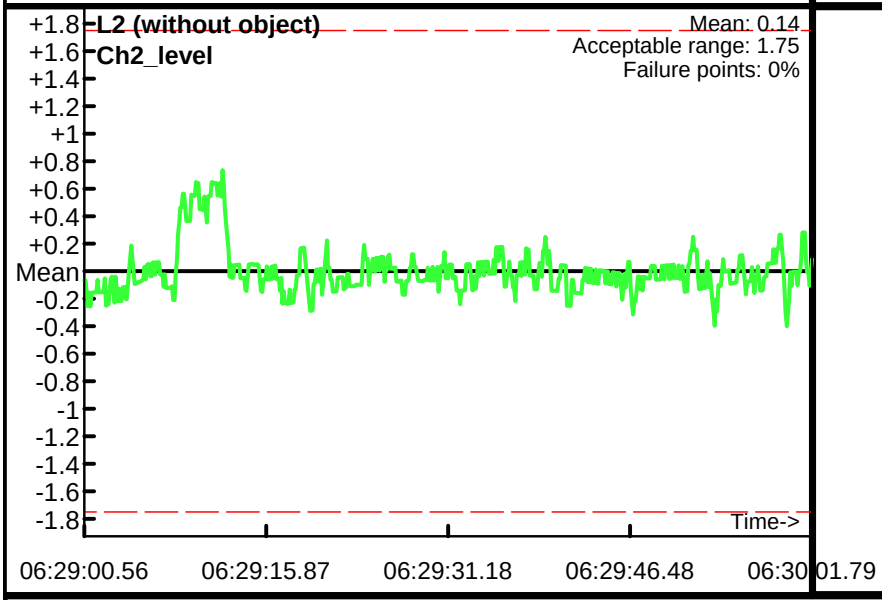
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2009/01/26







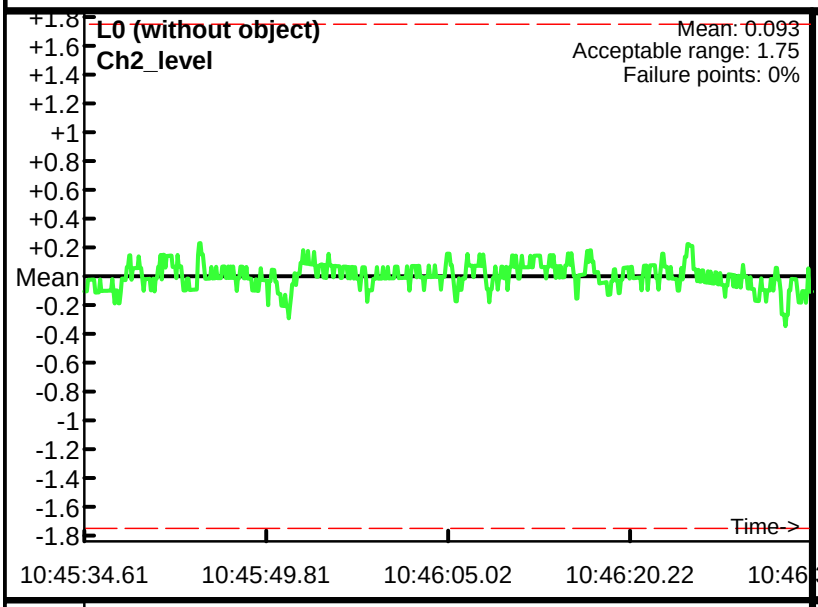
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012609\0126SA2.gdb
Line Name: L0 L1 L2

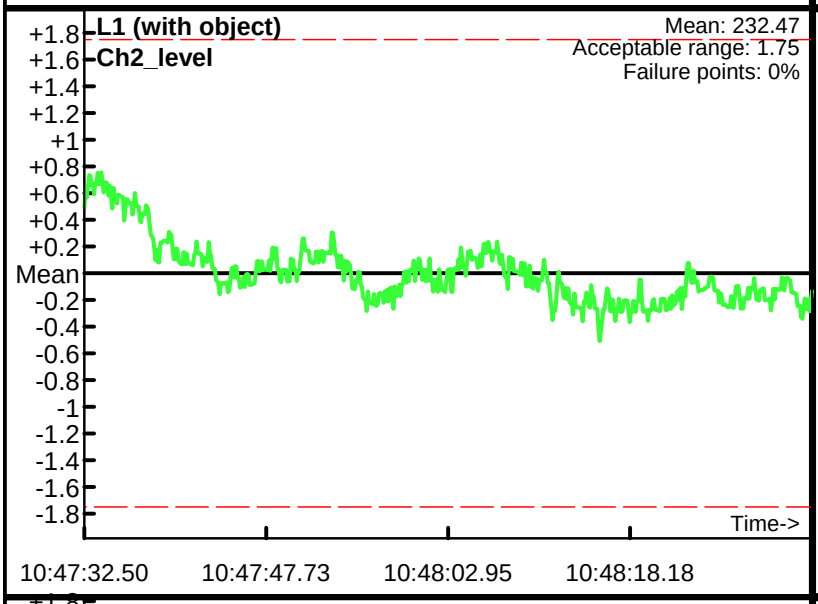
Static Calibration Test

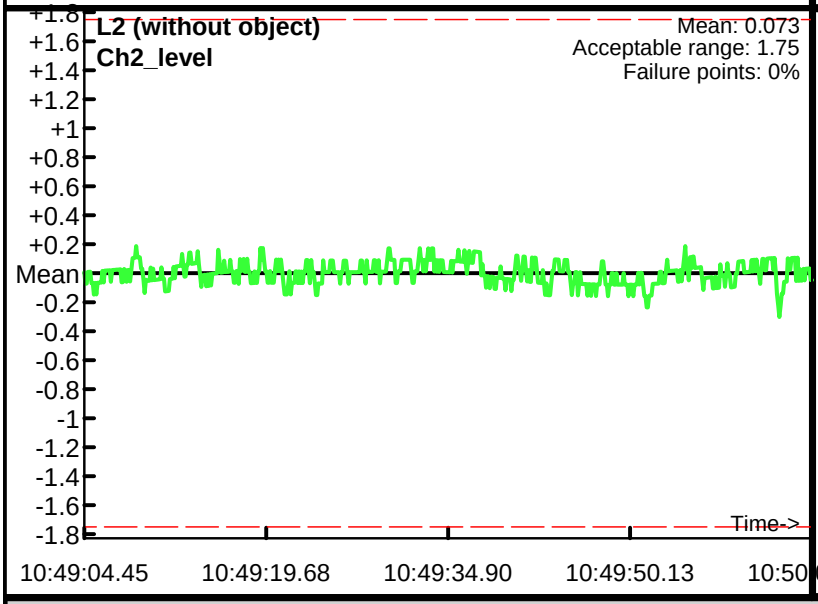
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/26







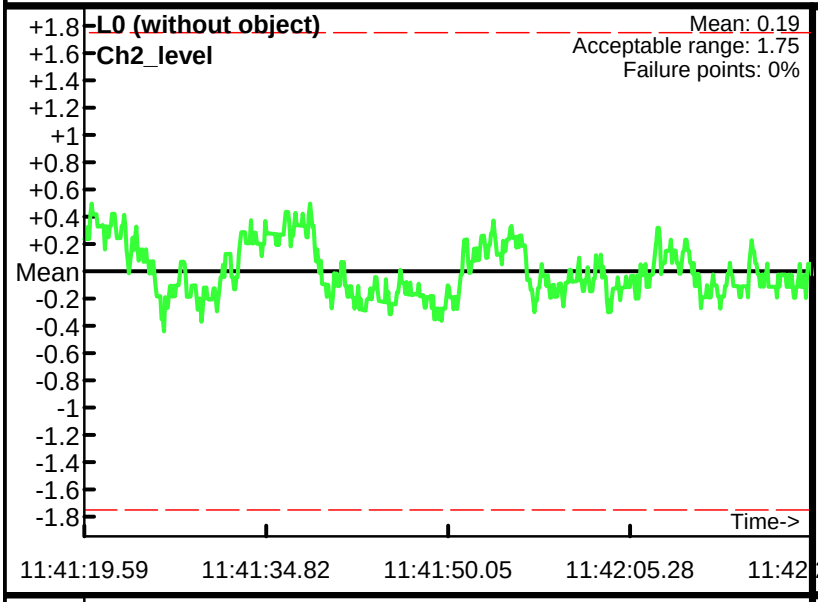
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012609\0126SA3.gdb
Line Name: L0 L1 L2

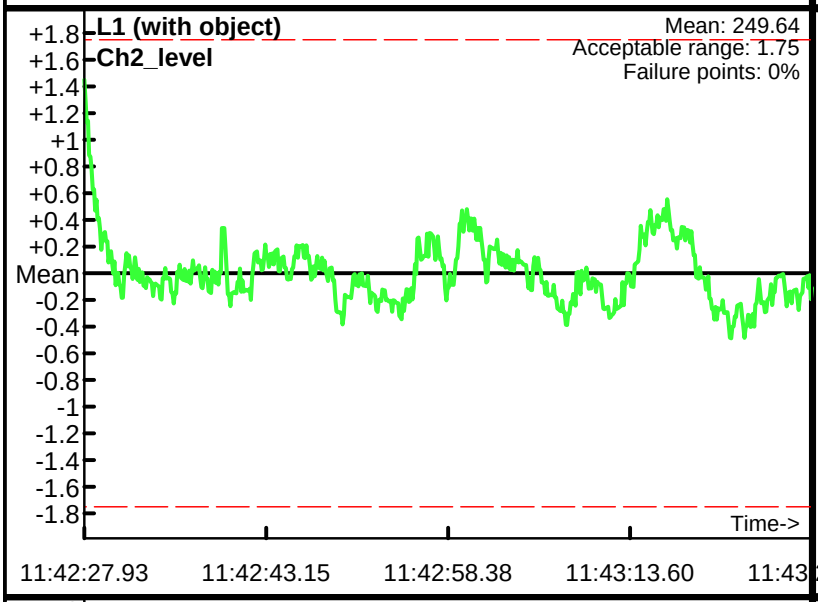
Static Calibration Test

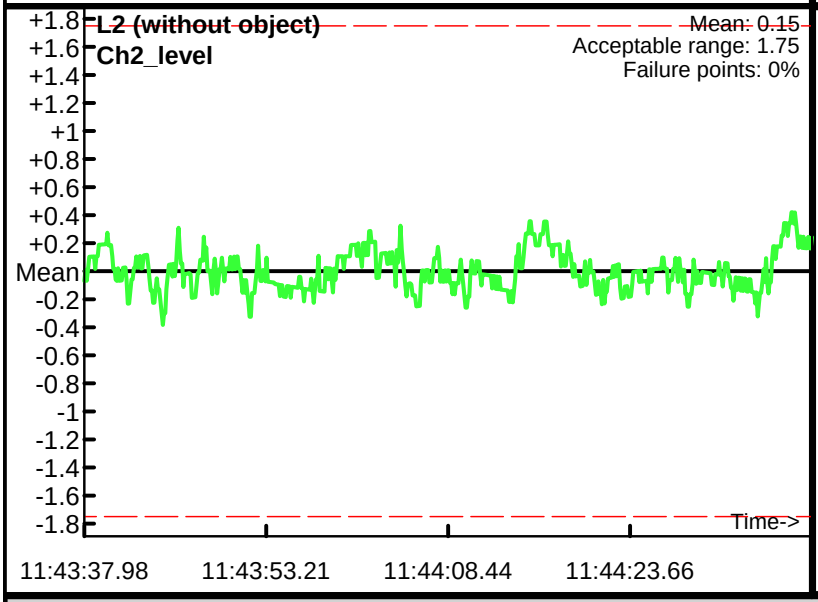
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2009/01/26







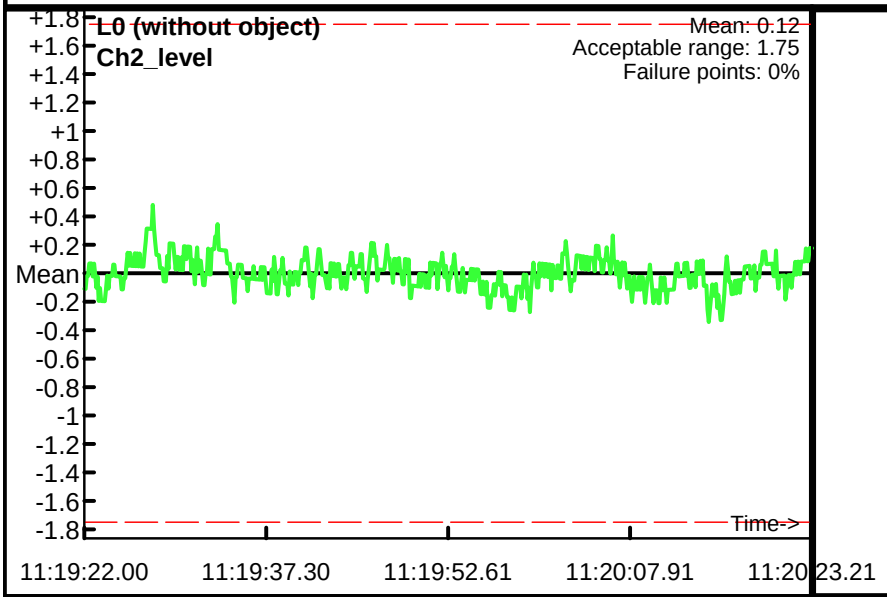
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012609\0126SA4.gdb
Line Name: L0 L1 L2

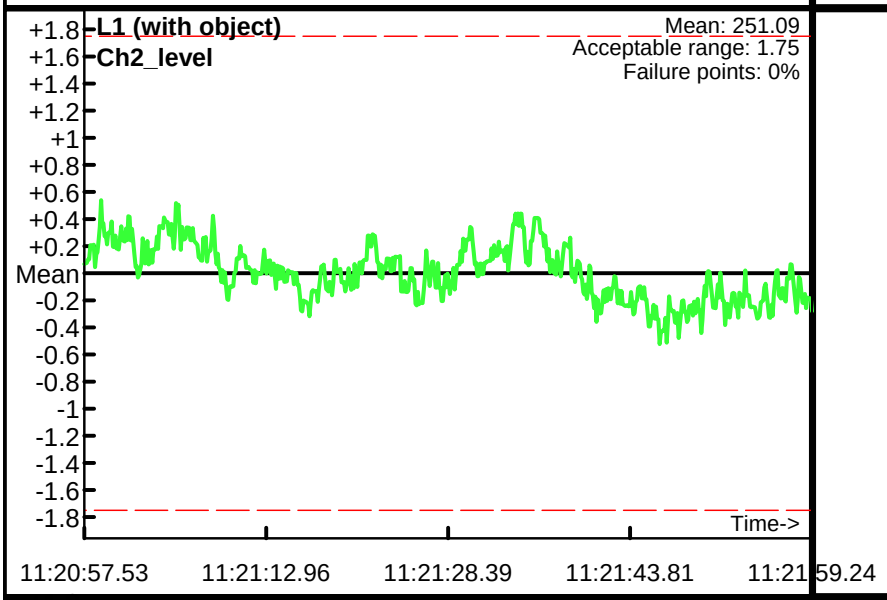
Static Calibration Test

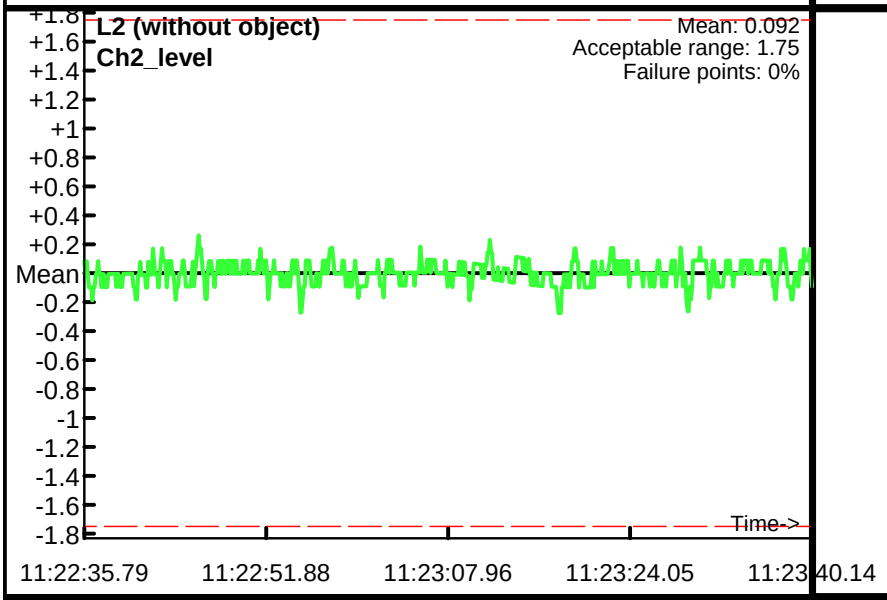
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R2
Date: 2009/01/26







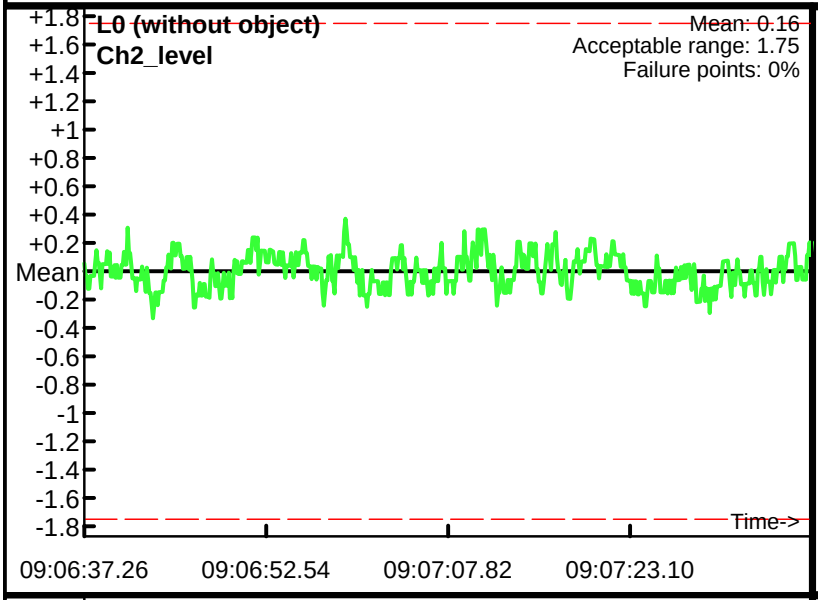
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012609\0126SAR2.gdb
Line Name: L0 L1 L2

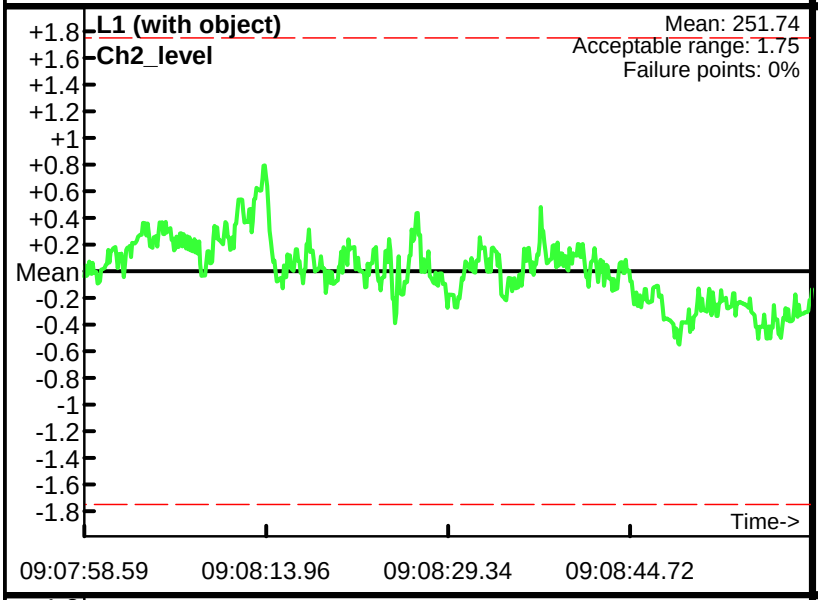
Static Calibration Test

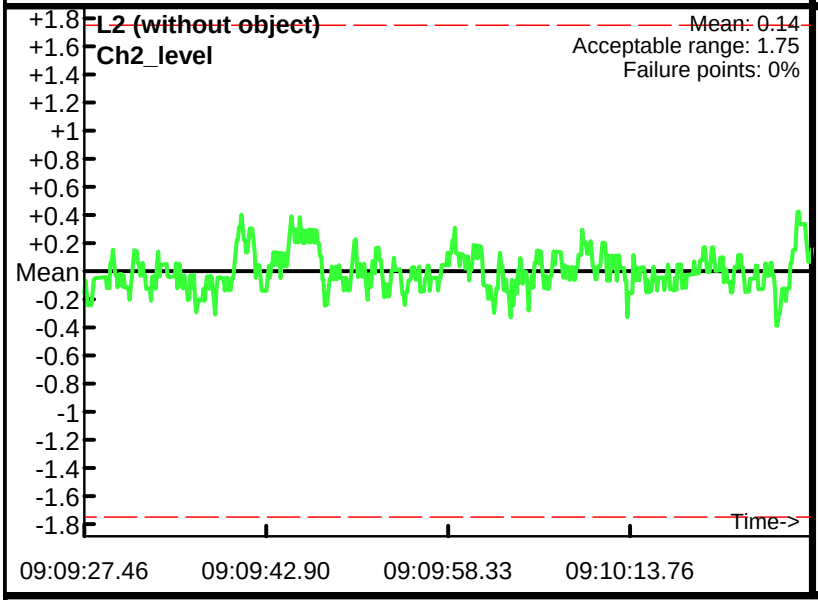
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/26







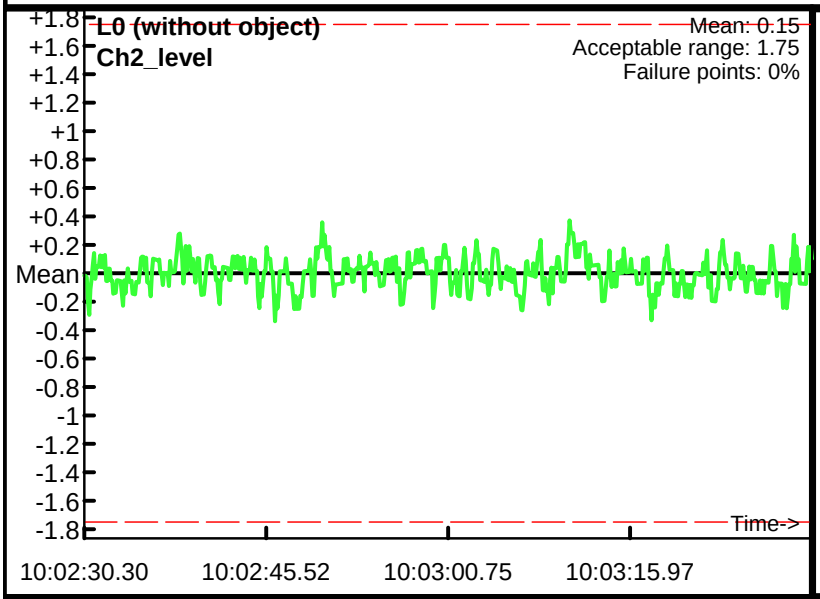
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012609\0126SAR3.gdb
Line Name: L0 L1 L2

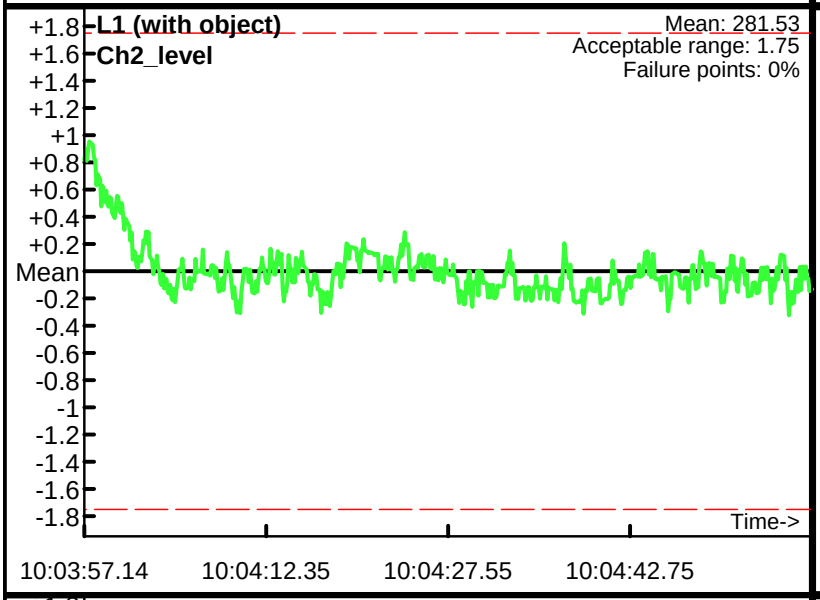
Static Calibration Test

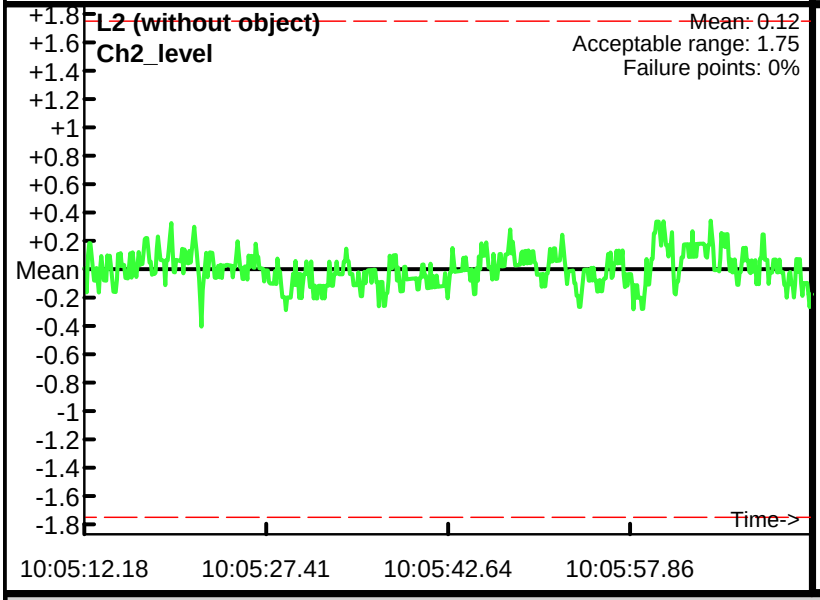
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/26







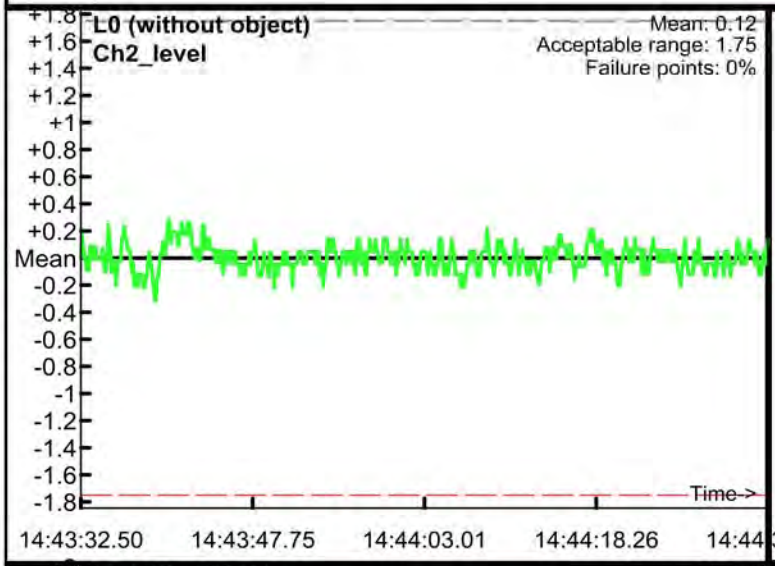
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012609\0126SAR4.gdb
Line Name: L0 L1 L2

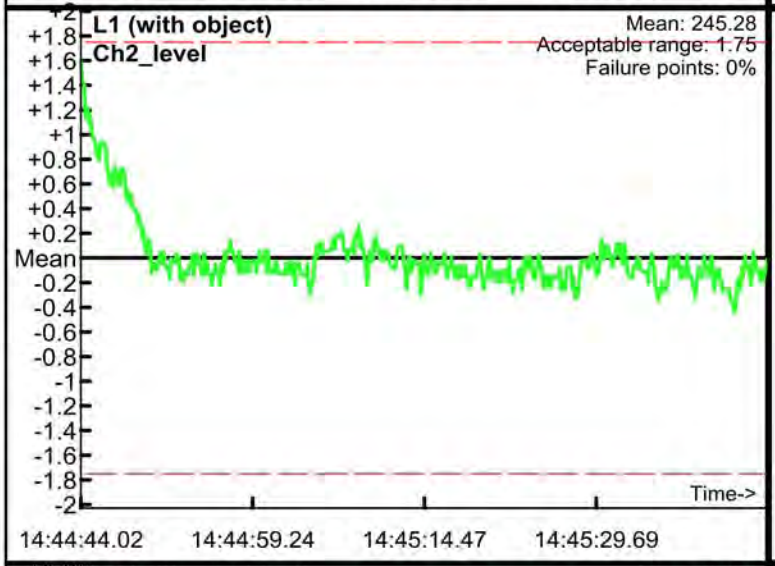
Static Calibration Test

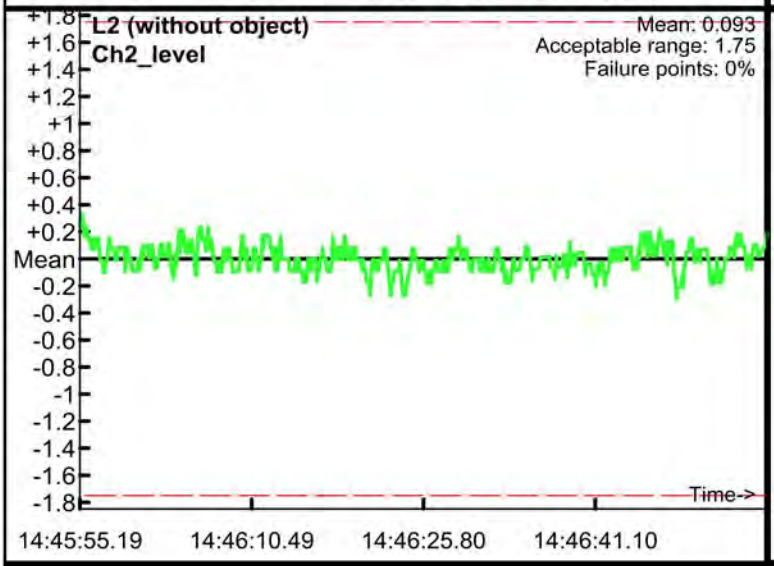
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/01/28







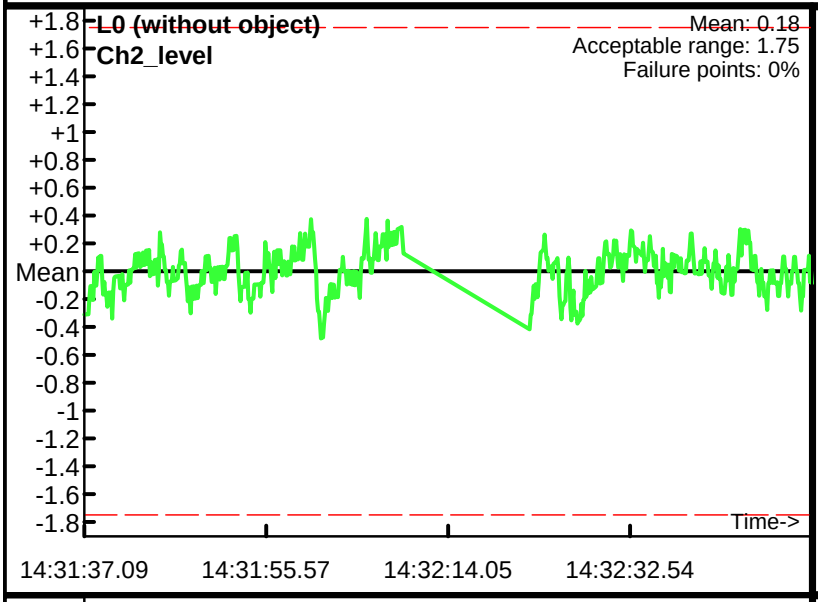
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012609\deliverables\Team_1\0126SP1.gdb
Line Name: L0 L1 L2

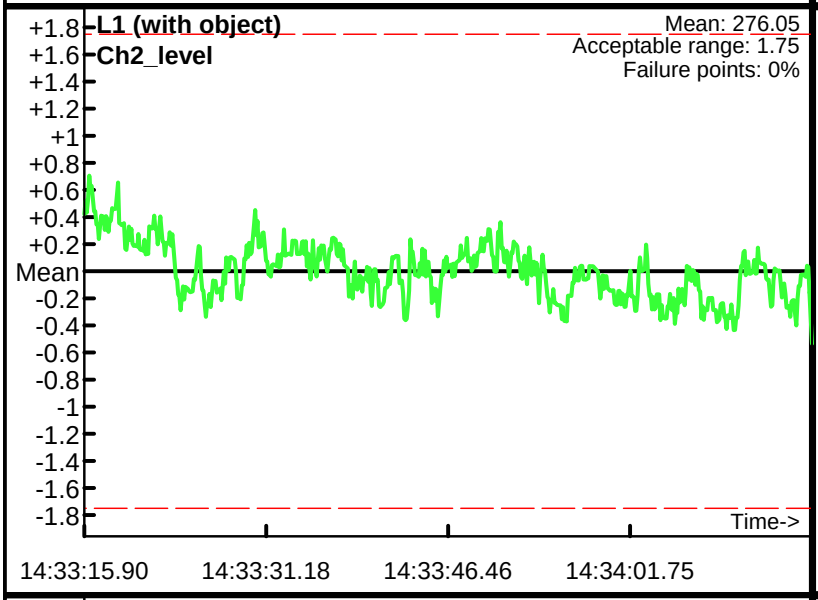
Static Calibration Test

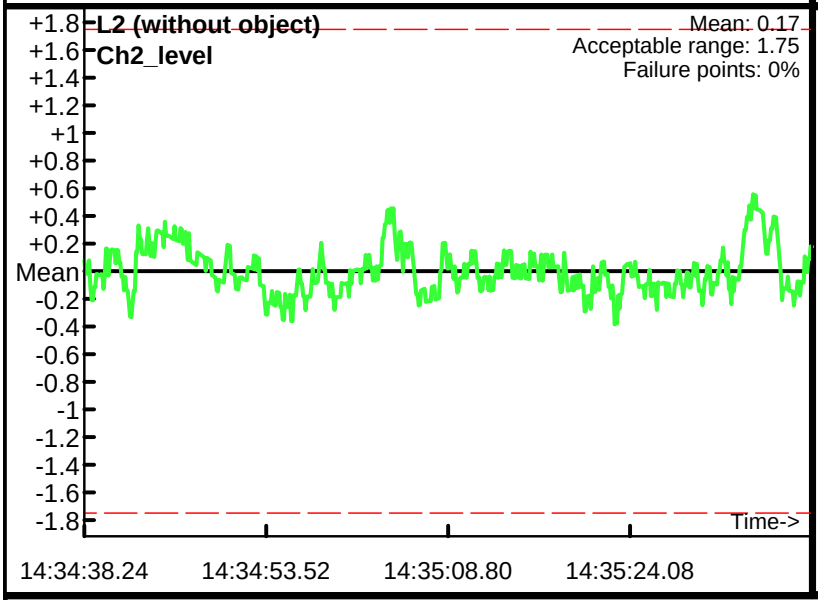
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2009/01/28







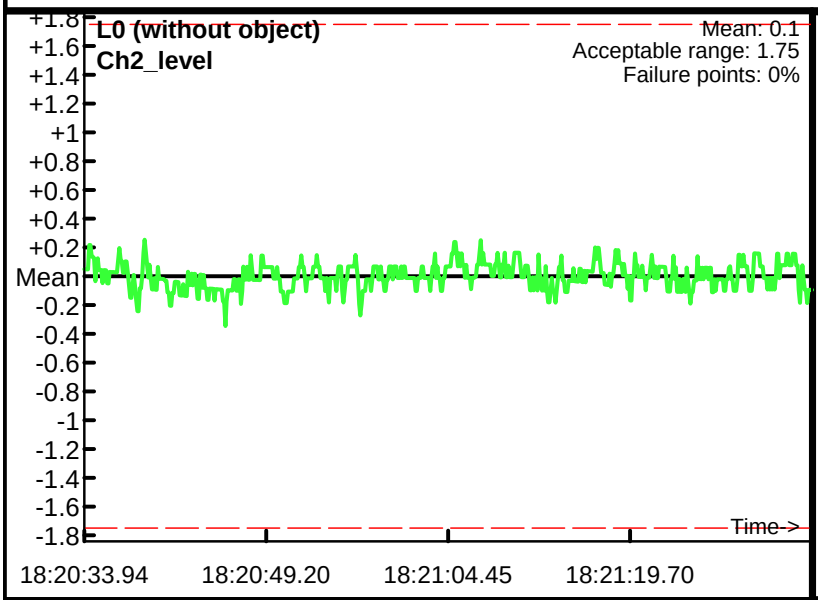
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012609\0126SP2.gdb
Line Name: L0 L1 L2

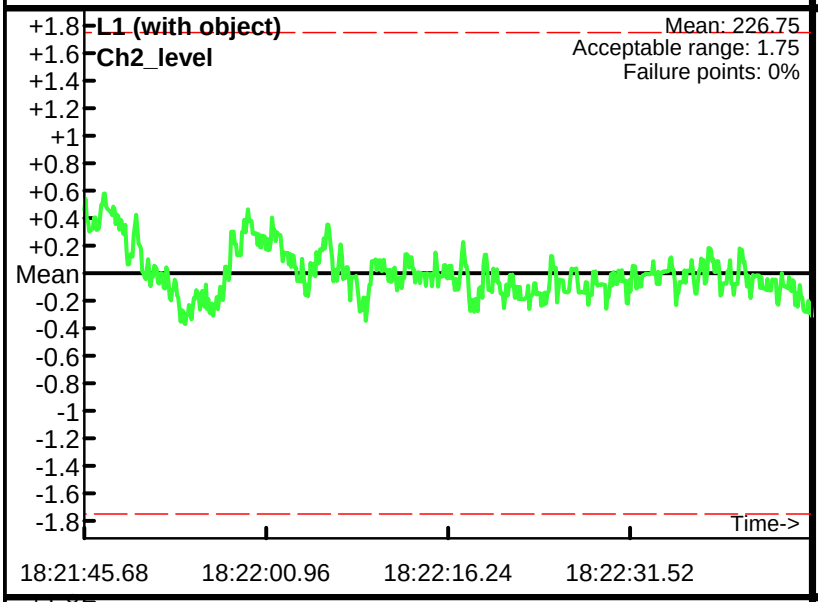
Static Calibration Test

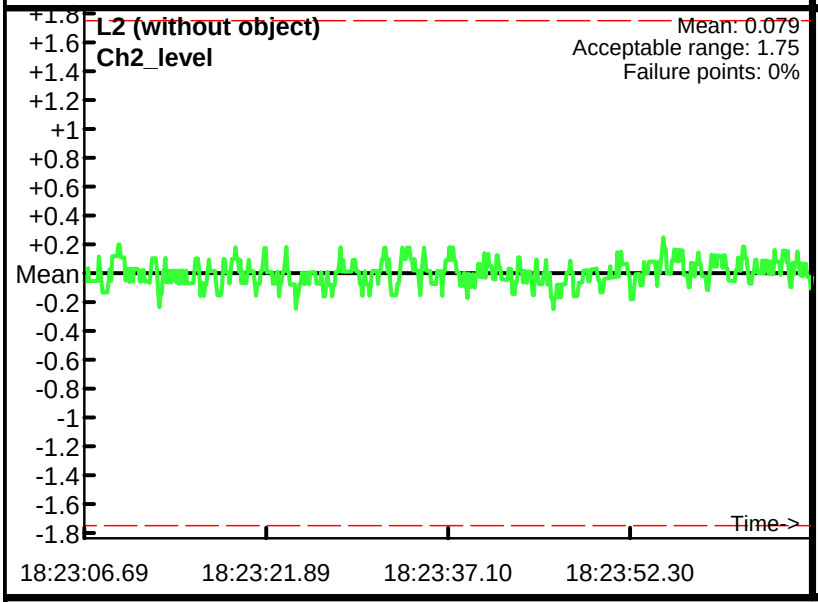
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/26







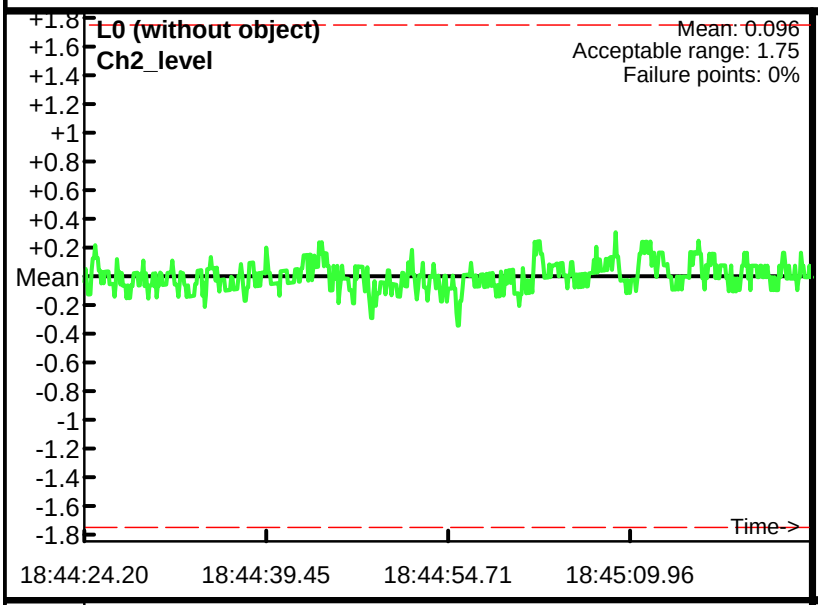
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012609\0126SP3.gdb
Line Name: L0 L1 L2

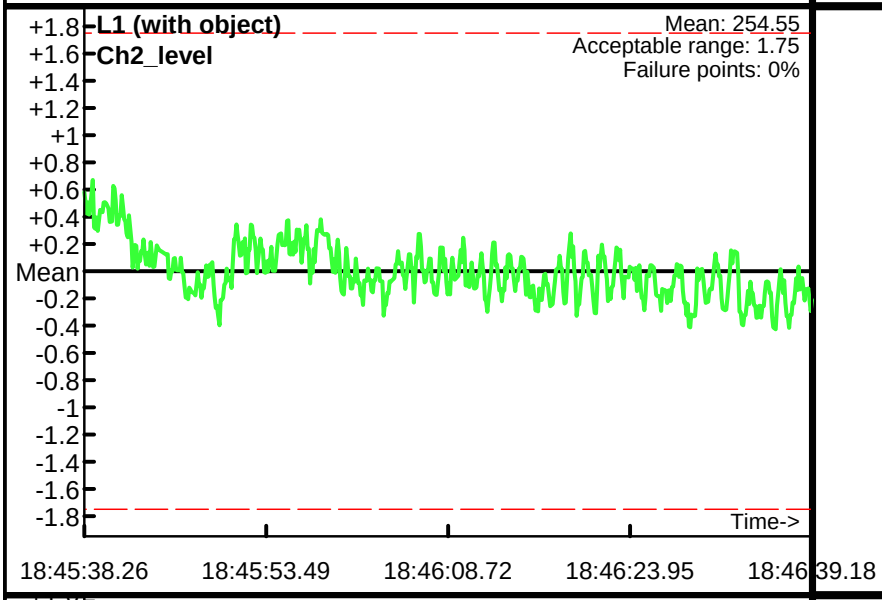
Static Calibration Test

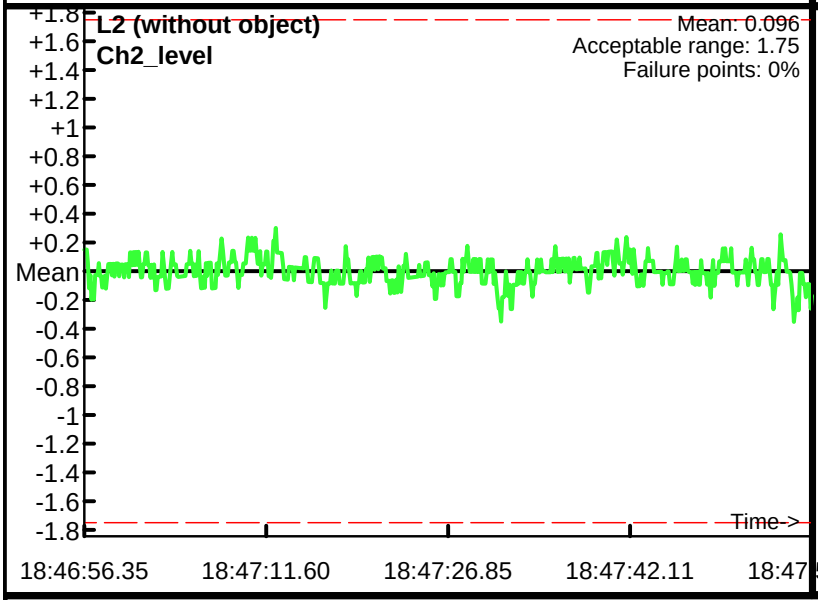
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2009/01/28







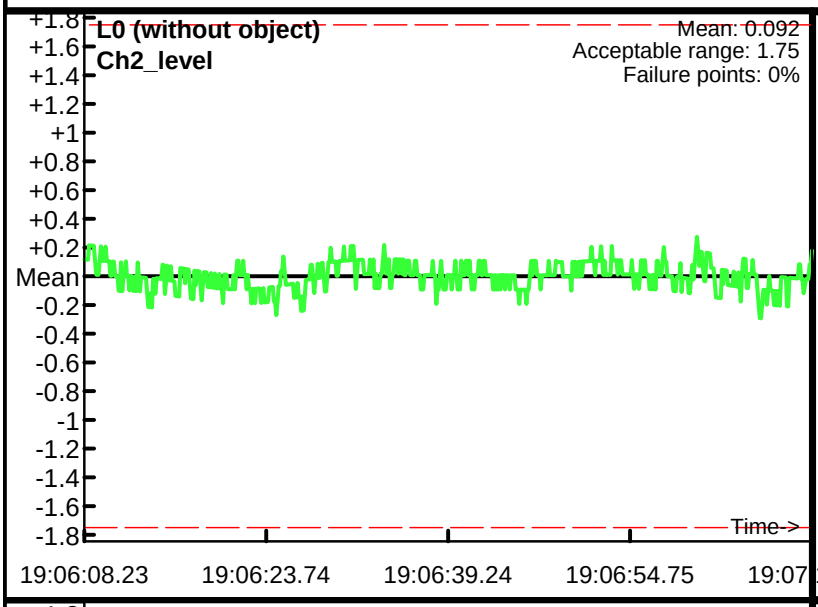
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012609\0126SP4.gdb
Line Name: L0 L1 L2

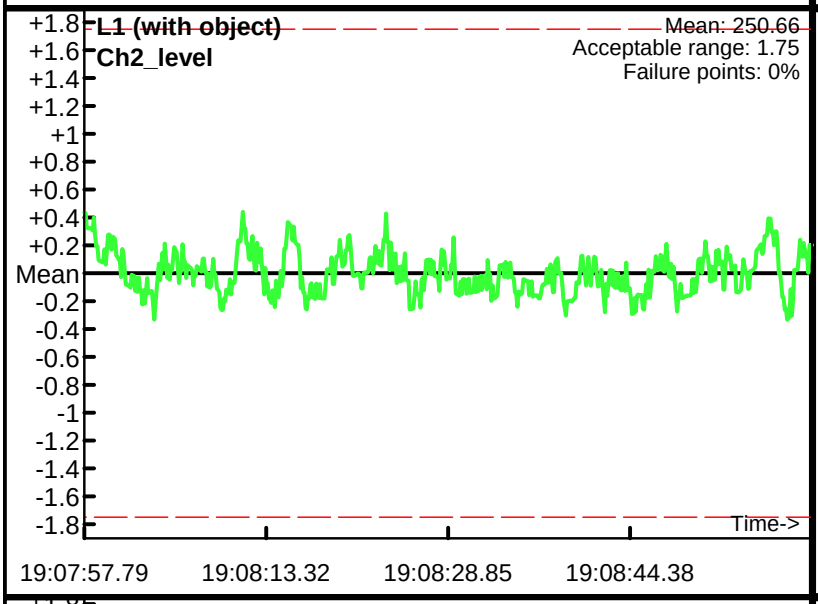
Static Calibration Test

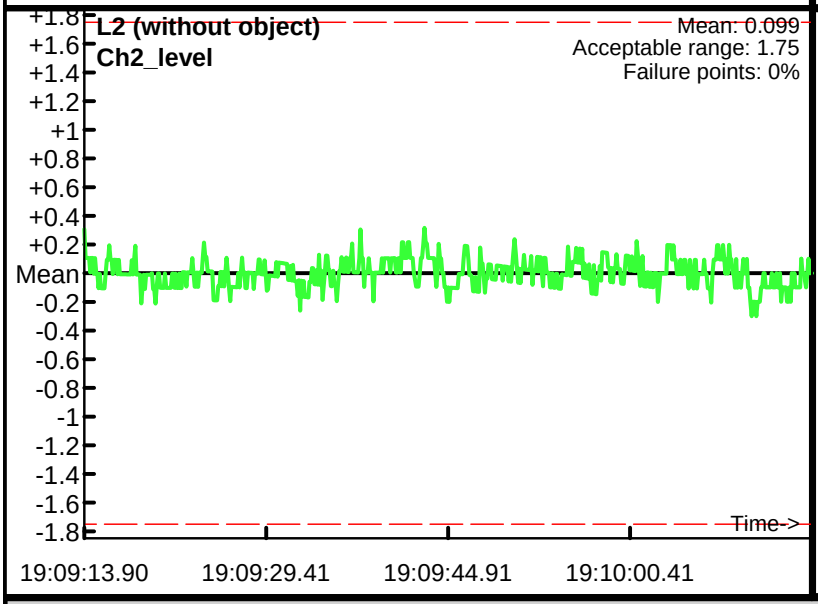
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R2
Date: 2009/01/26







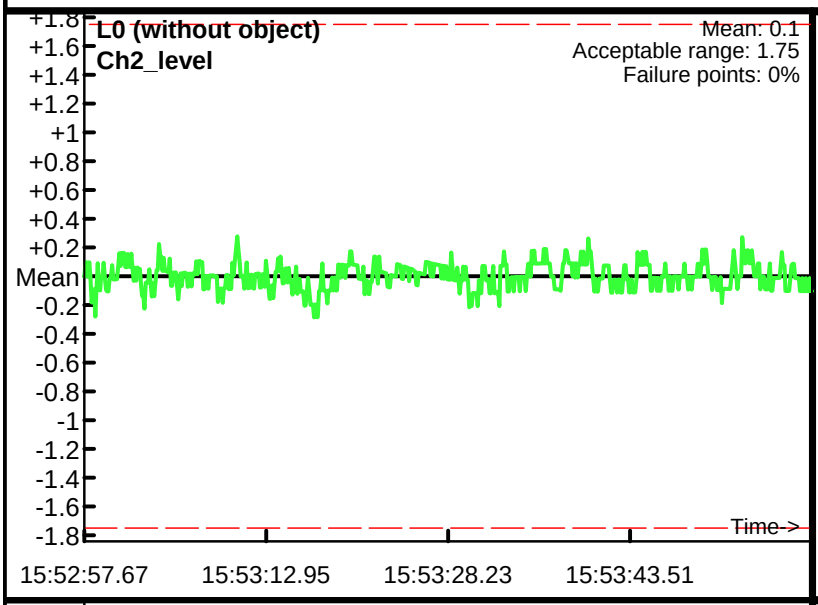
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012609\0126SPR2.gdb
Line Name: L0 L1 L2

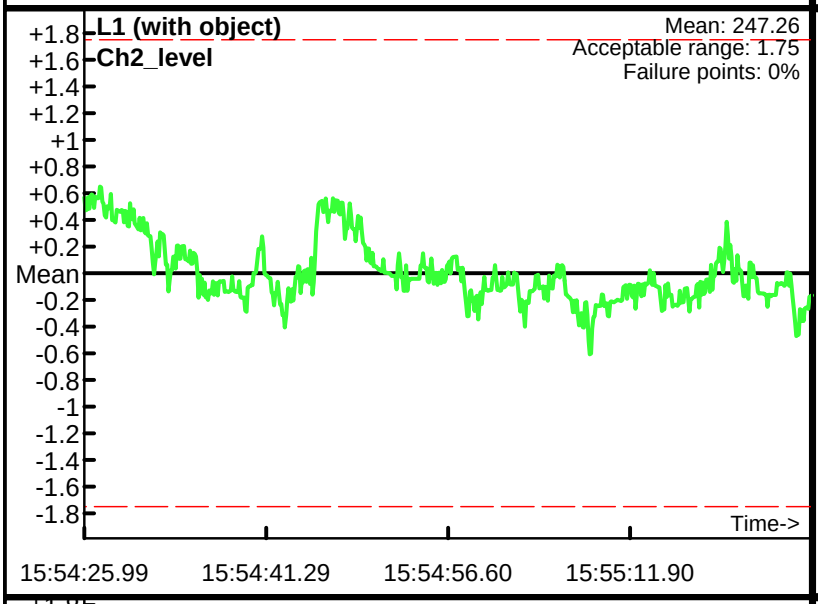
Static Calibration Test

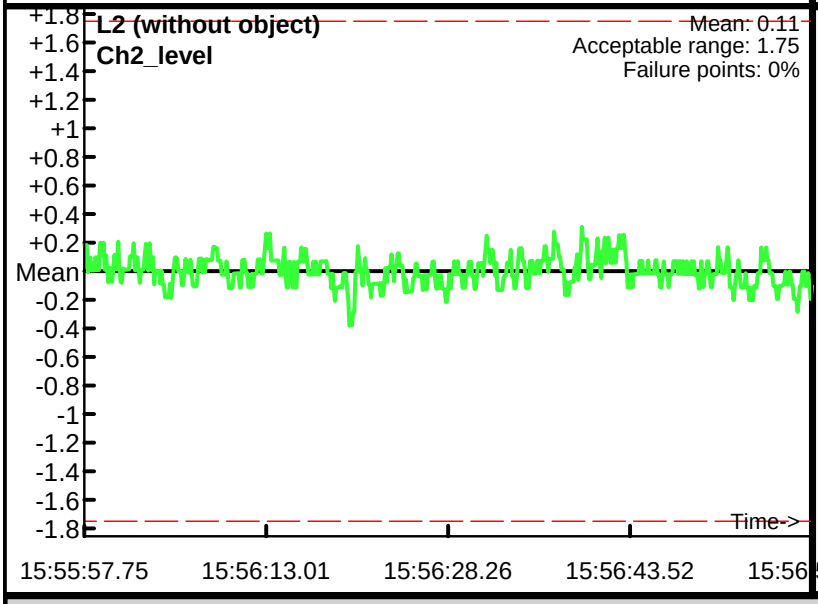
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/26







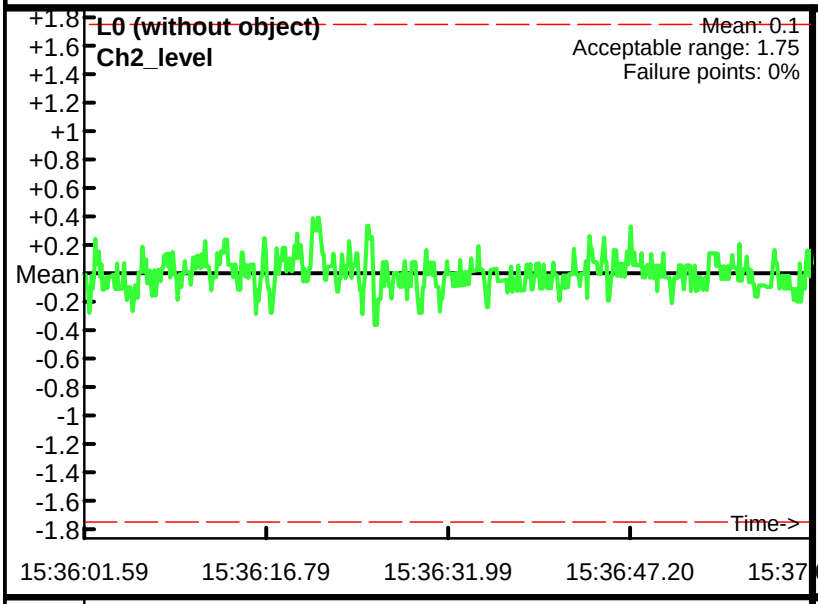
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012609\0126SPR3.gdb
Line Name: L0 L1 L2

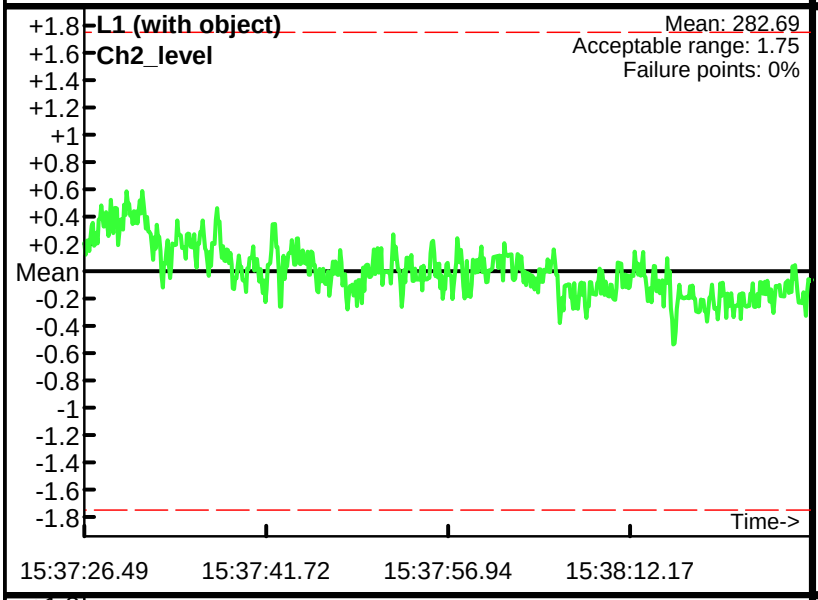
Static Calibration Test

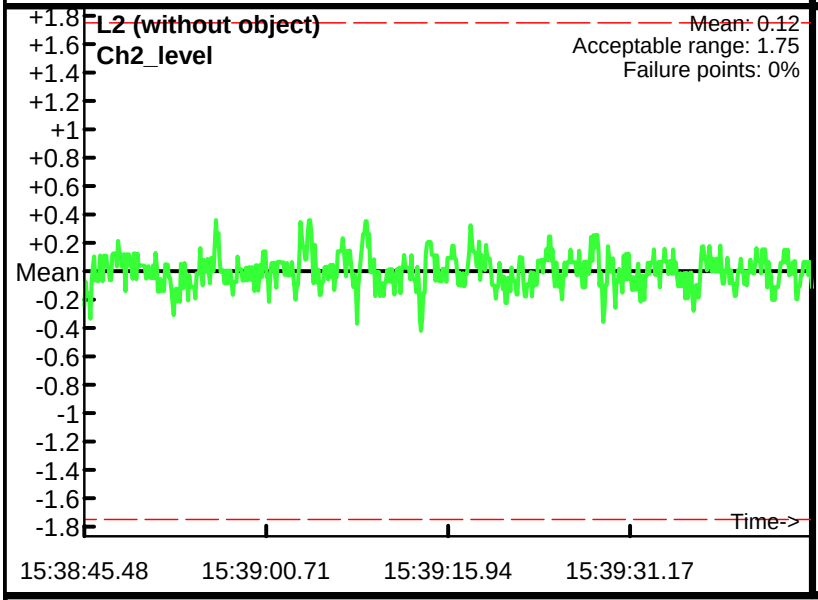
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/26







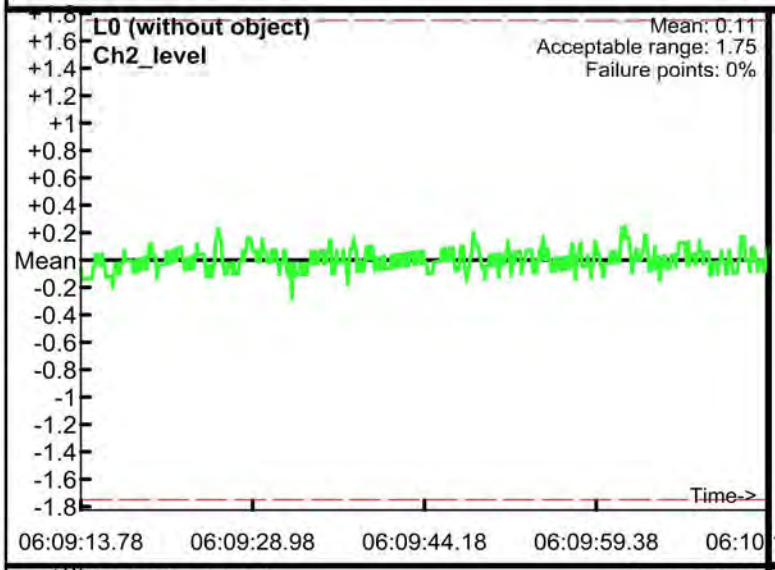
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012609\0126SPR4.gdb
Line Name: L0 L1 L2

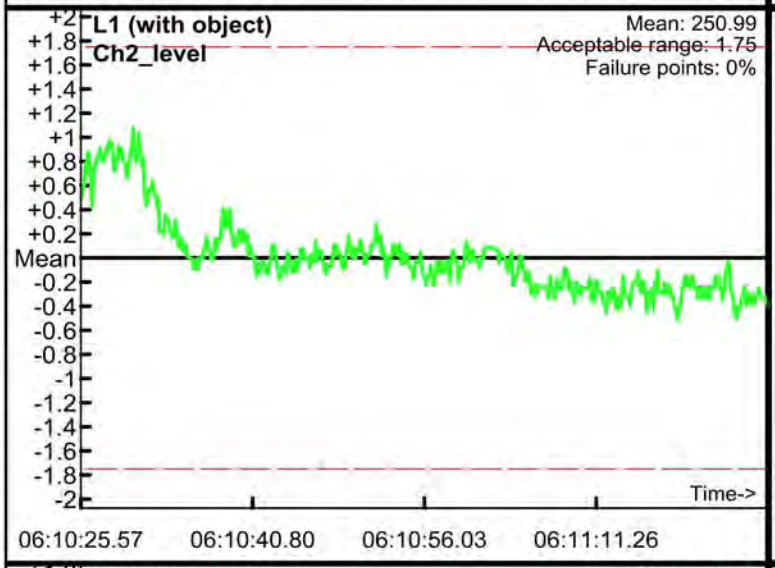
Static Calibration Test

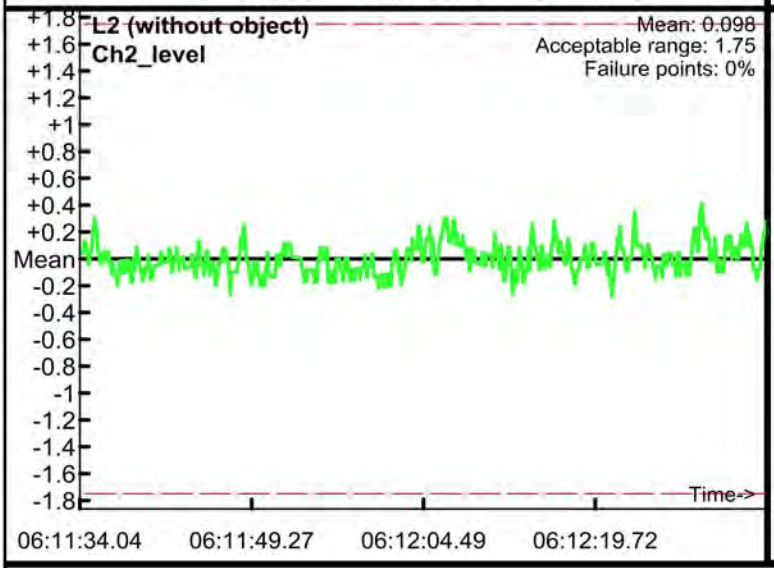
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/01/27







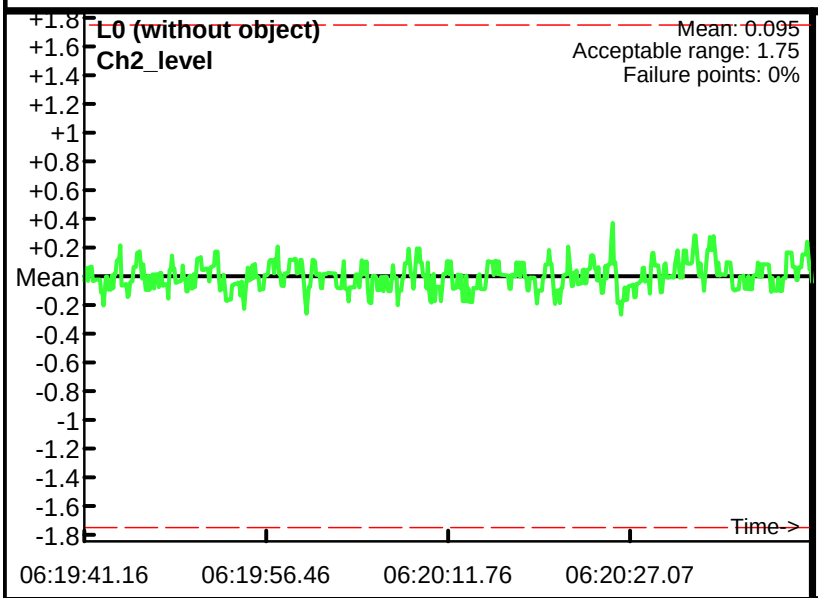
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012709\deliverables\Team_1\0127SA1.gdb
Line Name: L0 L1 L2

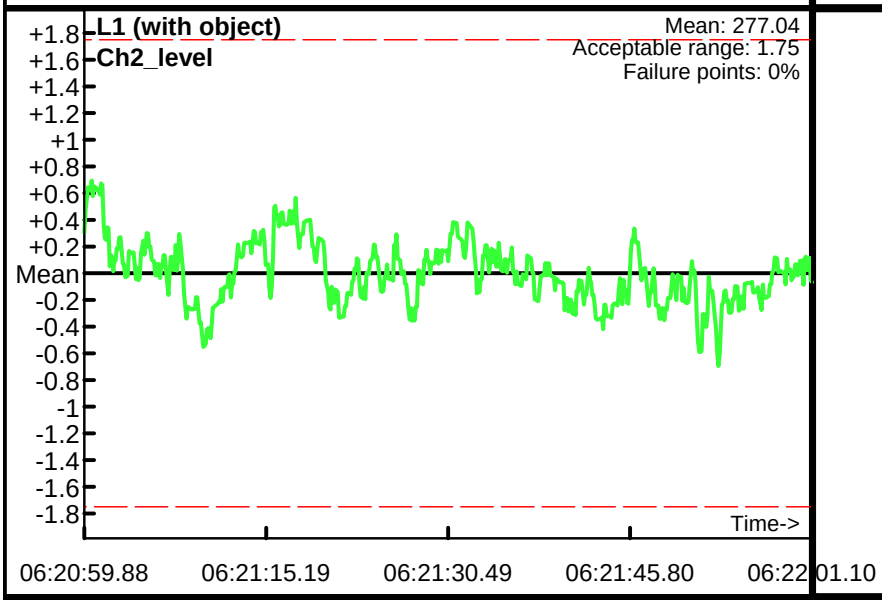
Static Calibration Test

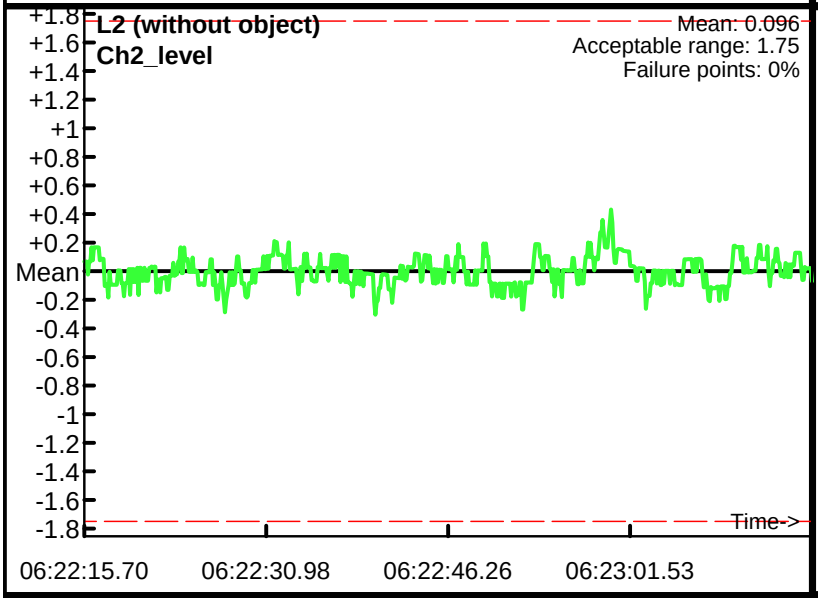
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2009/01/27







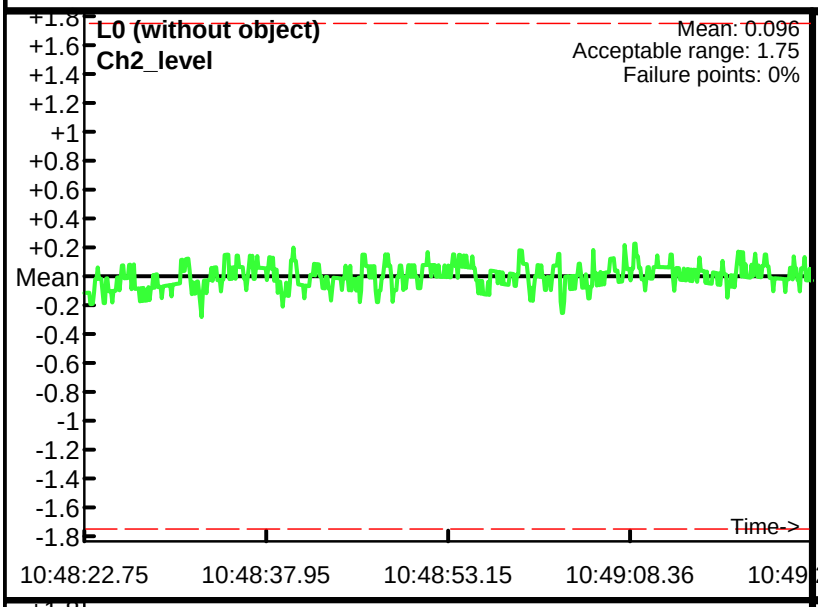
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012709\0127SA2.gdb
Line Name: L0 L1 L2

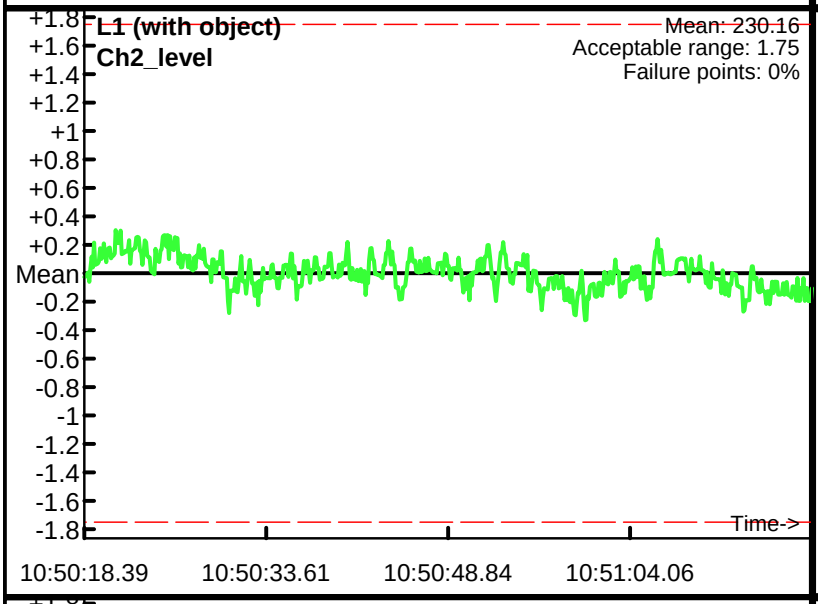
Static Calibration Test

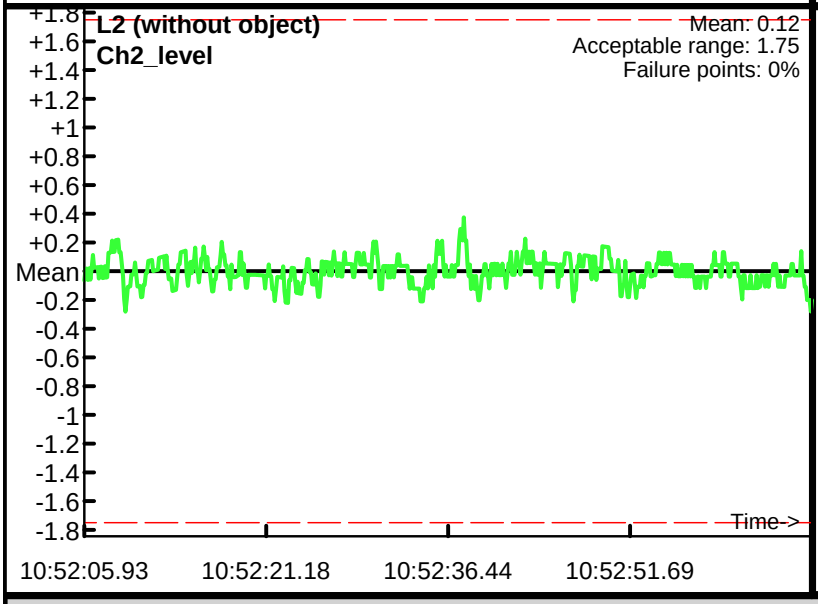
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/27







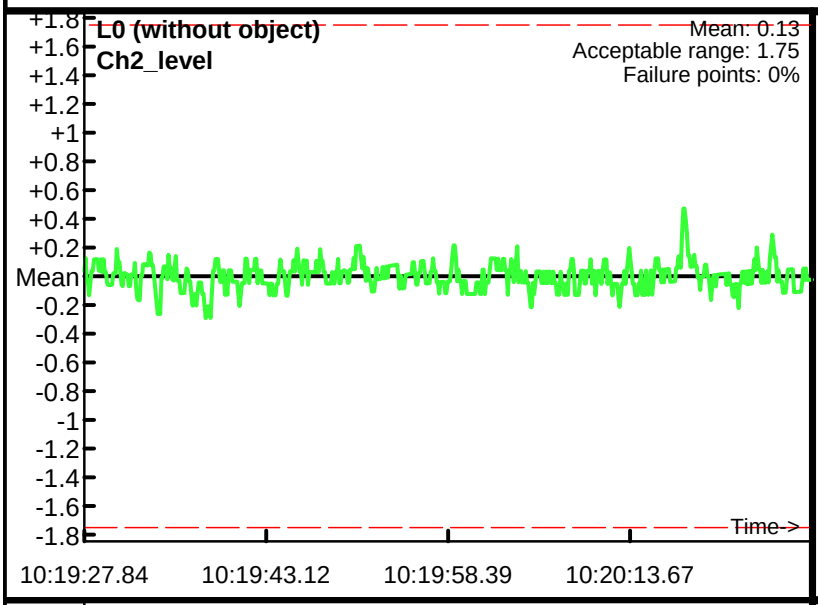
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012709\0127SA3.gdb
Line Name: L0 L1 L2

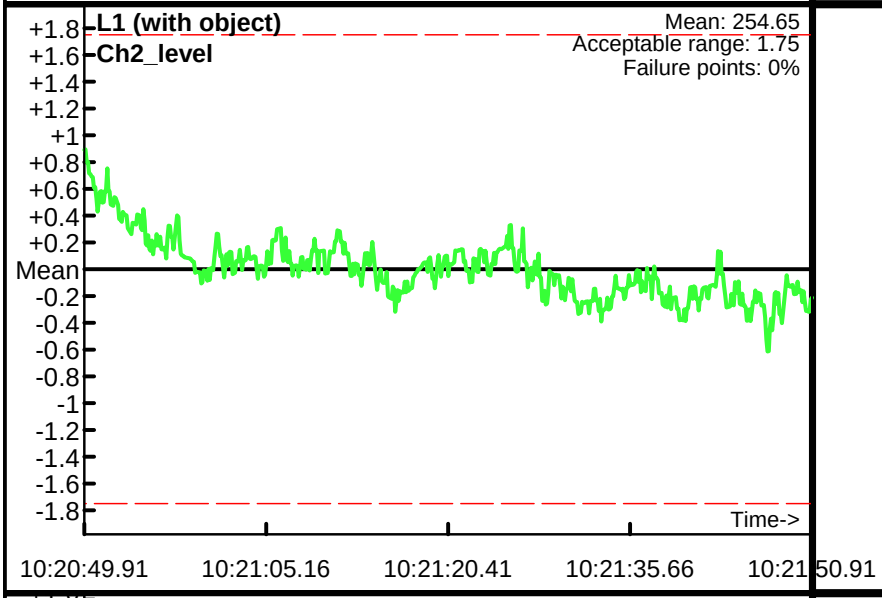
Static Calibration Test

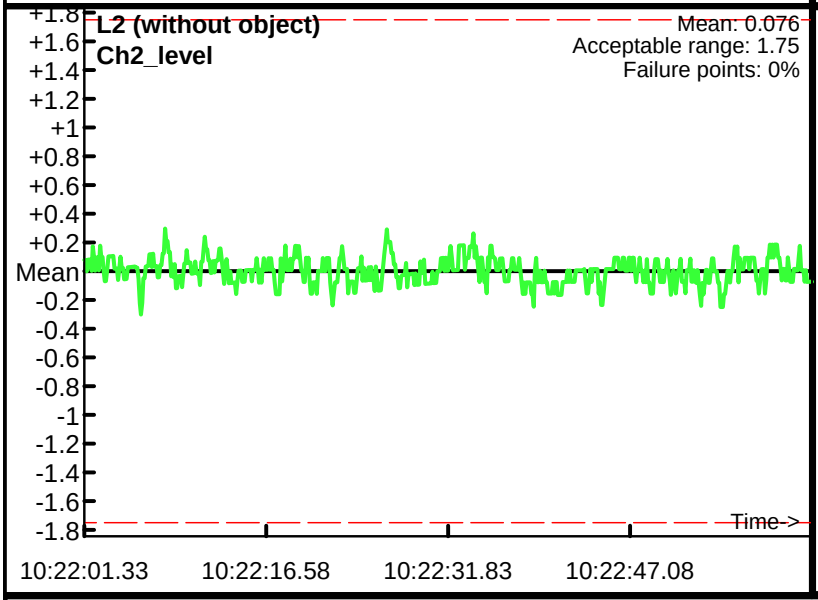
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2009/01/27







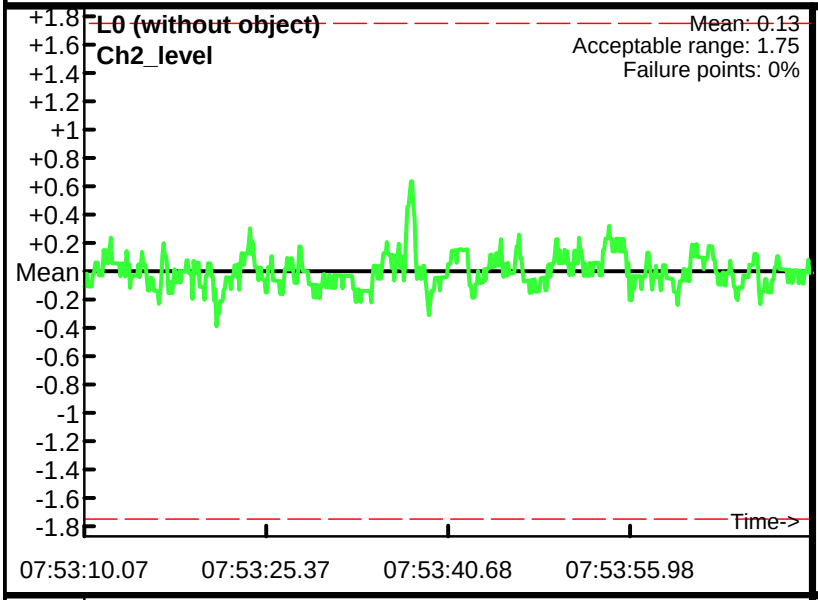
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012709\0127SA4.gdb
Line Name: L0 L1 L2

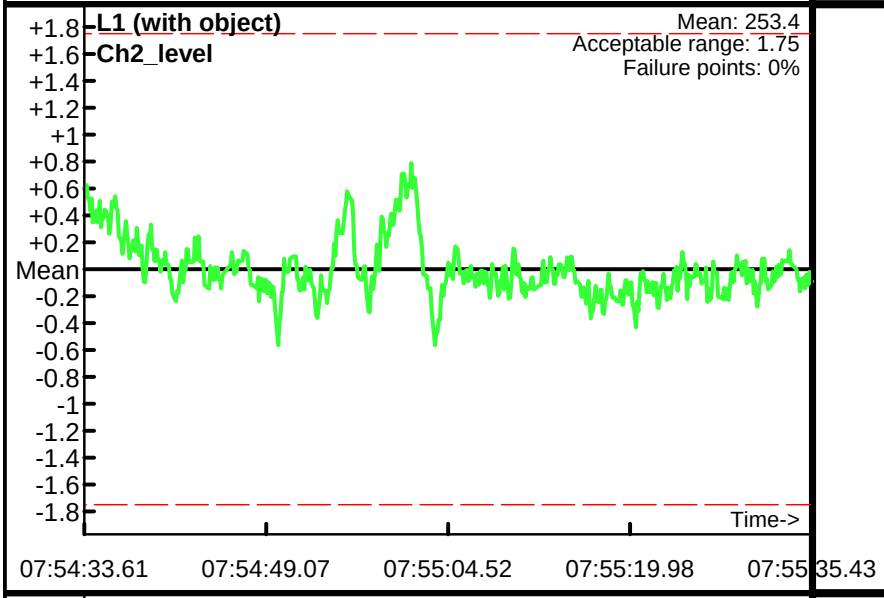
Static Calibration Test

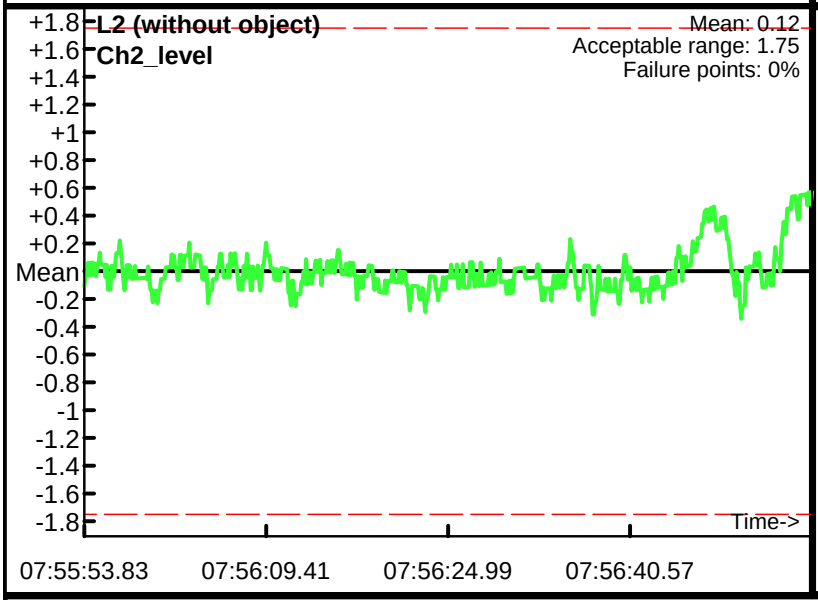
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/27







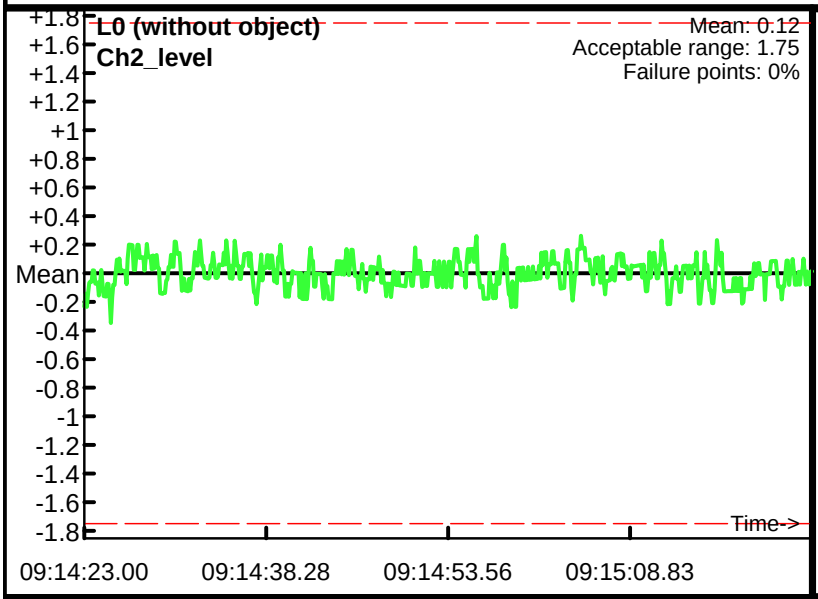
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012709\0127SAR3.gdb
Line Name: L0 L1 L2

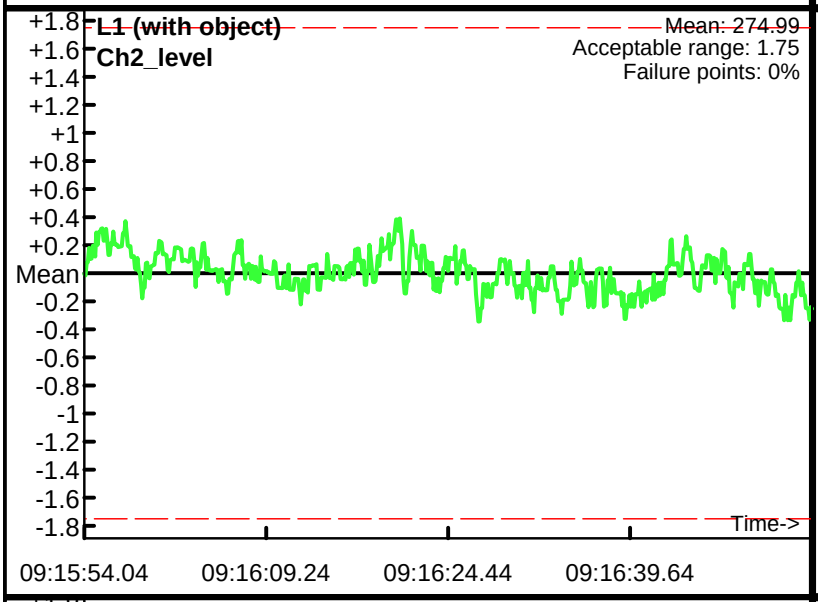
Static Calibration Test

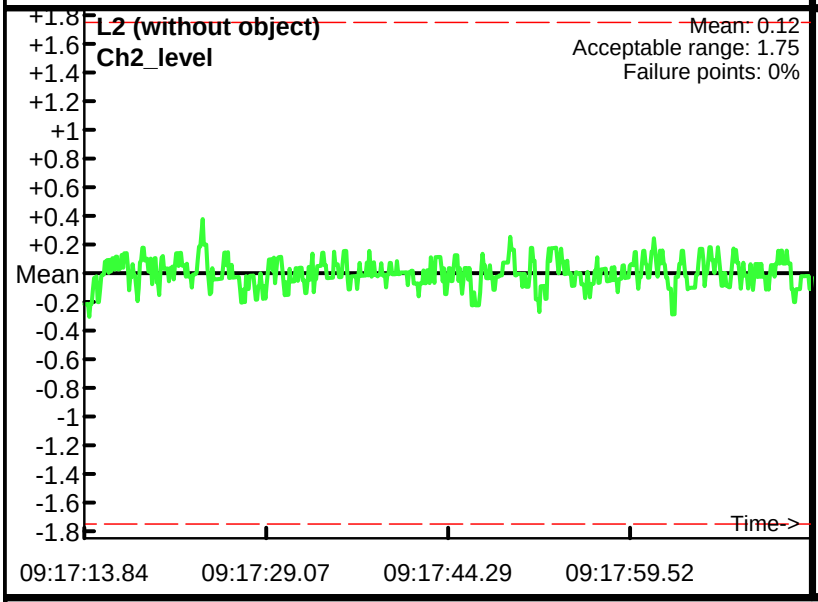
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/27







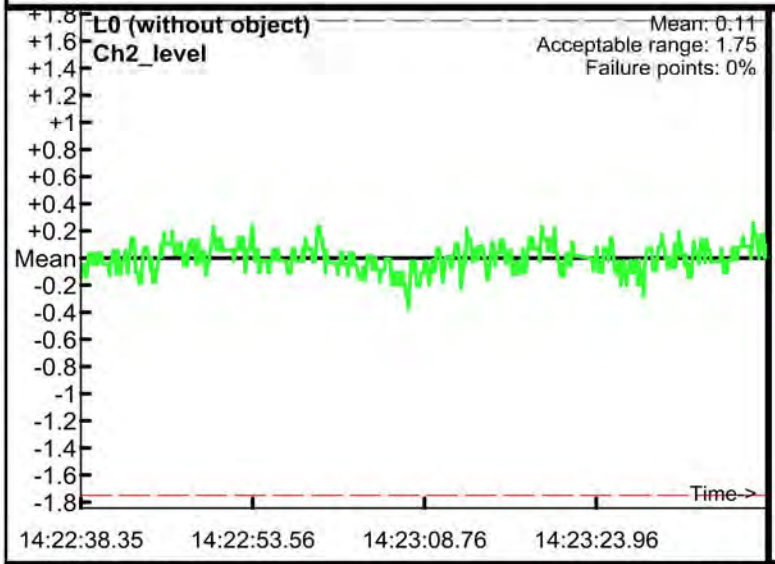
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012709\0127SAR4.gdb
Line Name: L0 L1 L2

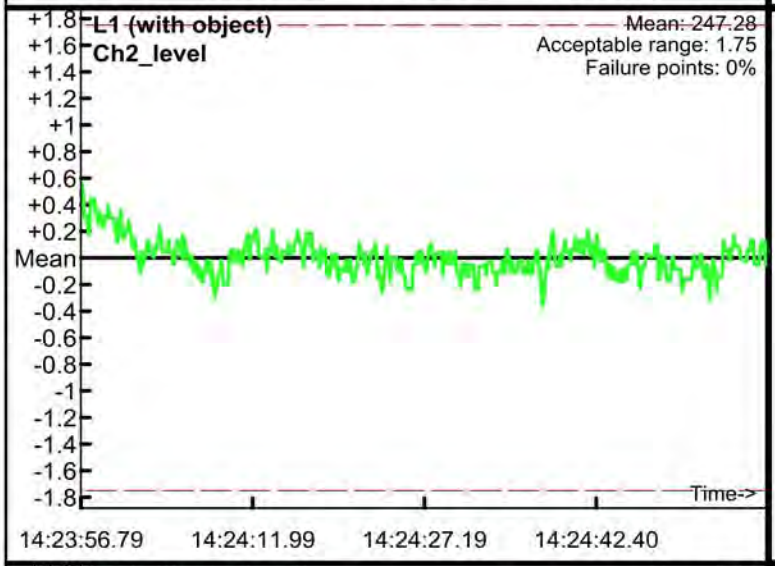
Static Calibration Test

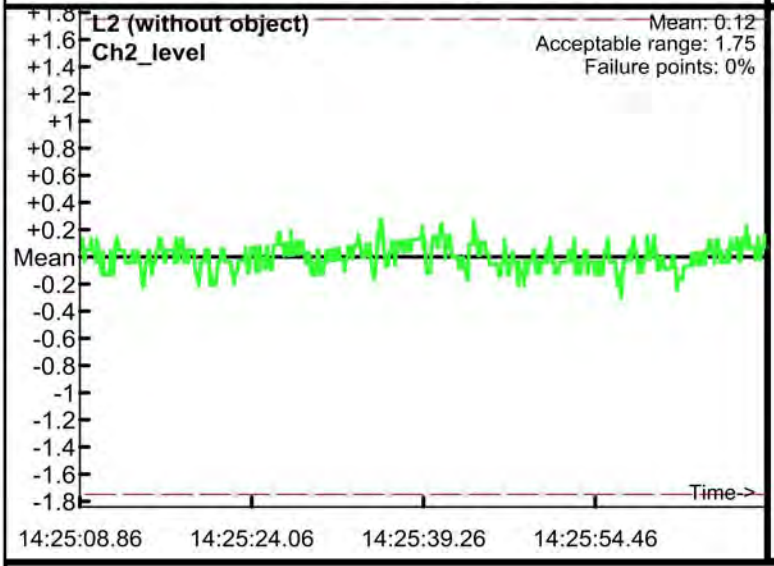
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 1
Date: 2009/01/29







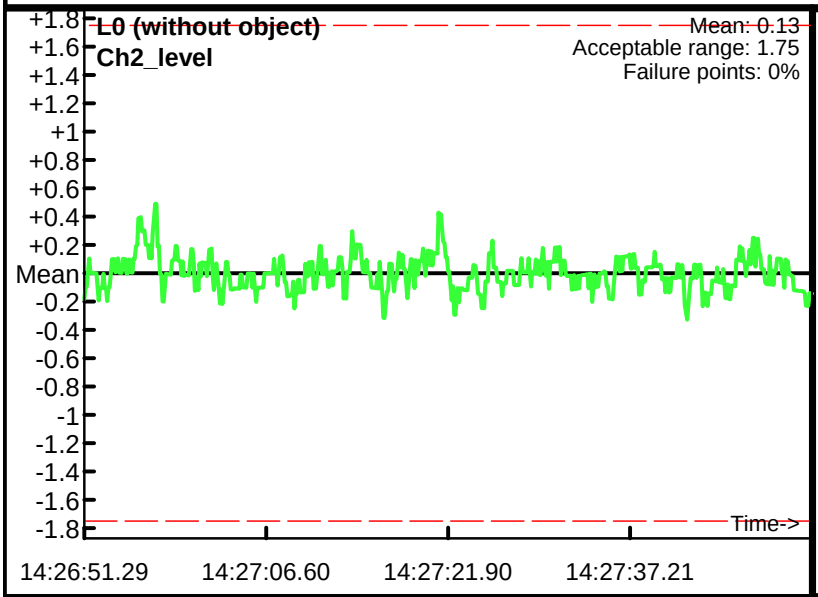
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012709\deliverables\Team_1\0127SP1.gdb
Line Name: L0 L1 L2

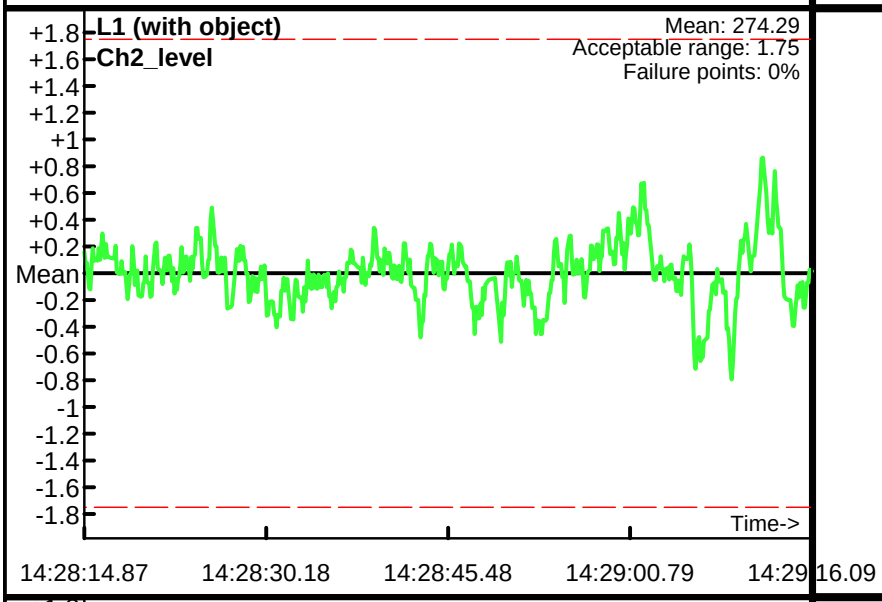
Static Calibration Test

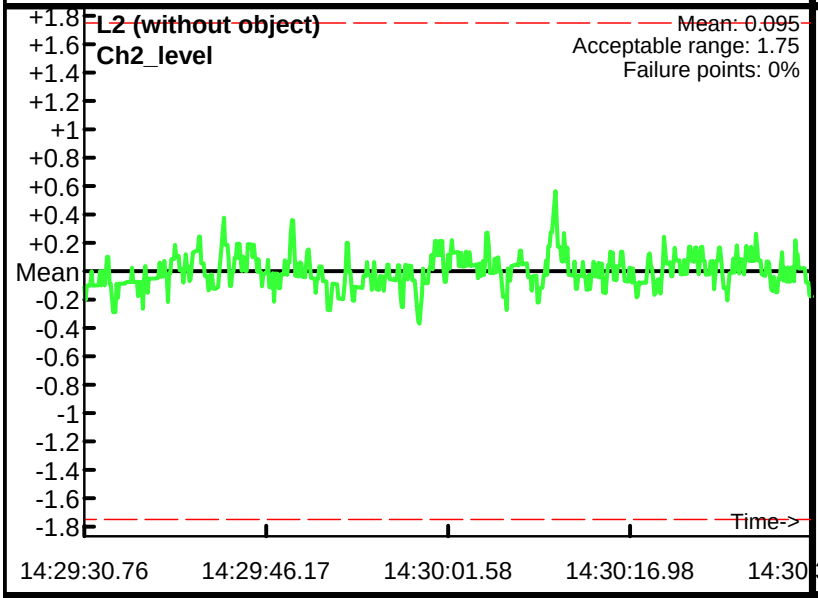
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2009/01/27







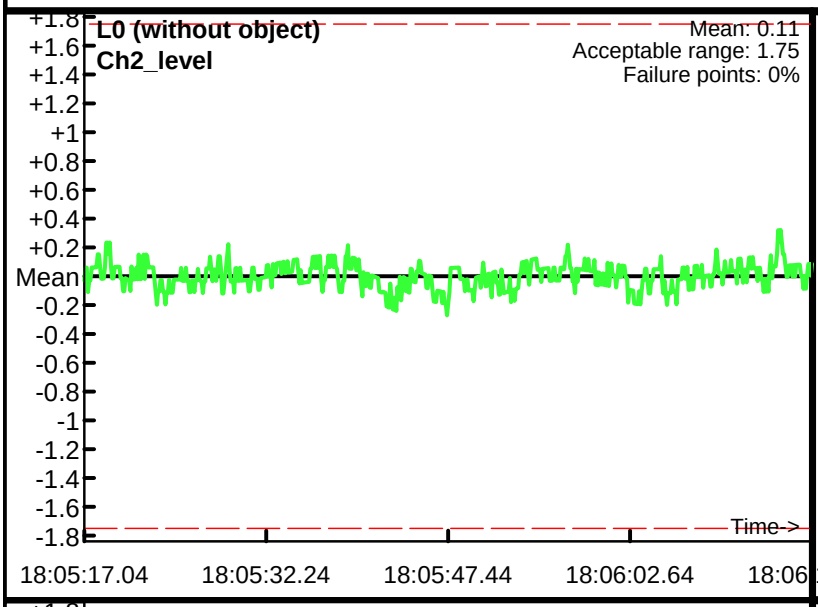
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012709\0127SP2.gdb
Line Name: L0 L1 L2

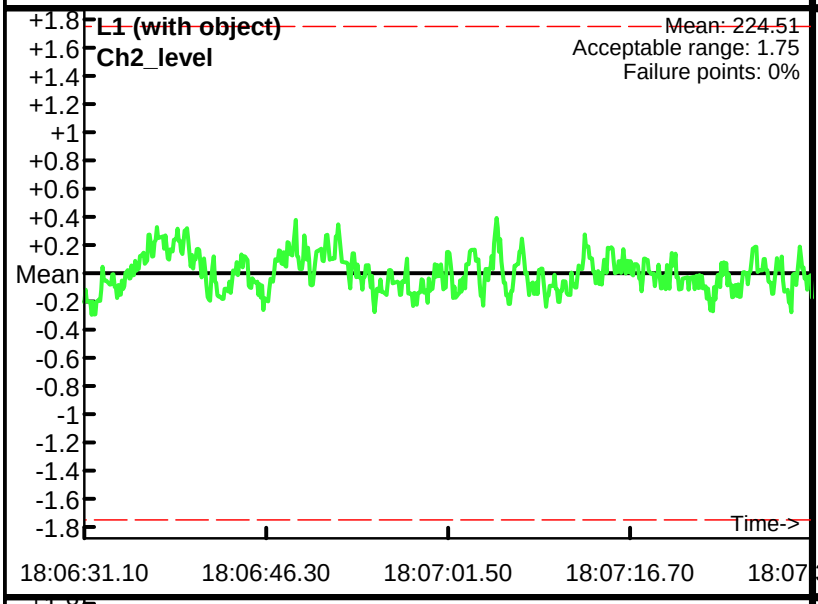
Static Calibration Test

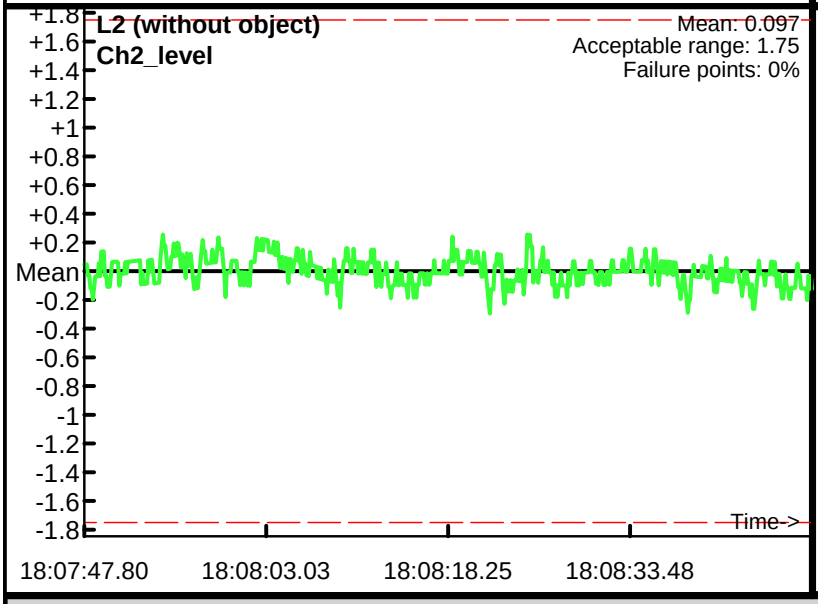
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/27







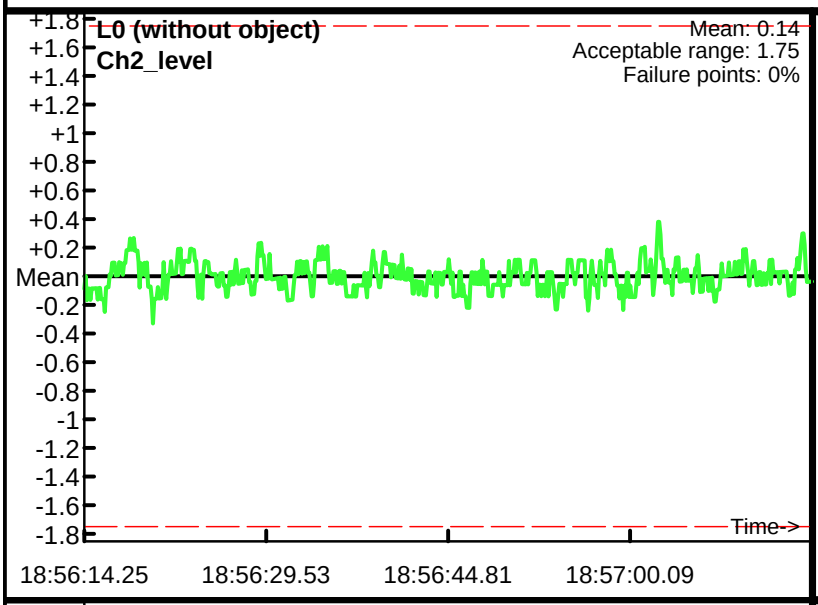
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012709\0127SP3.gdb
Line Name: L0 L1 L2

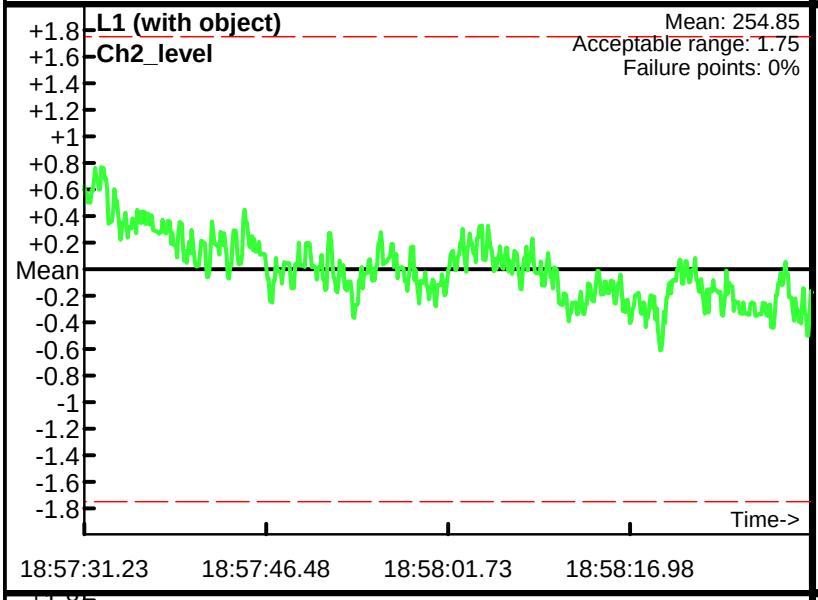
Static Calibration Test

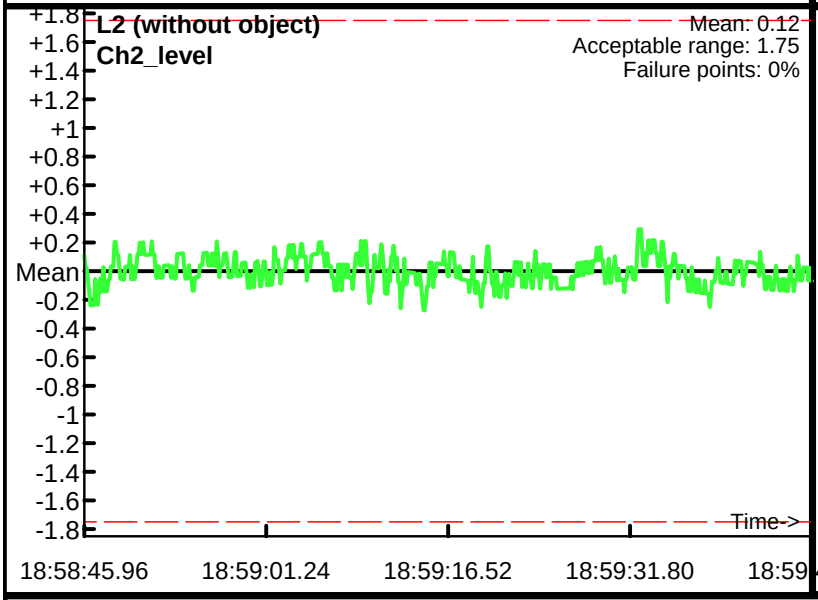
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2009/01/27







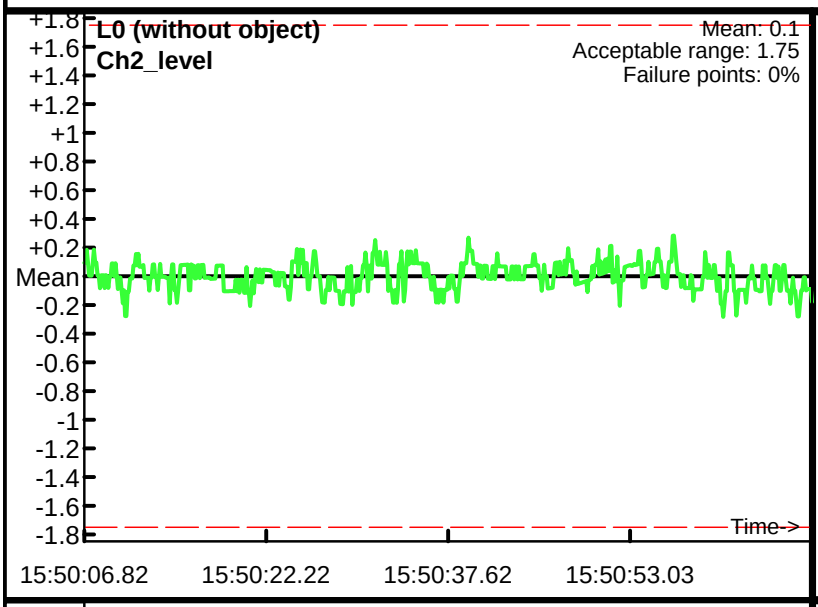
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012709\0127SP4.gdb
Line Name: L0 L1 L2

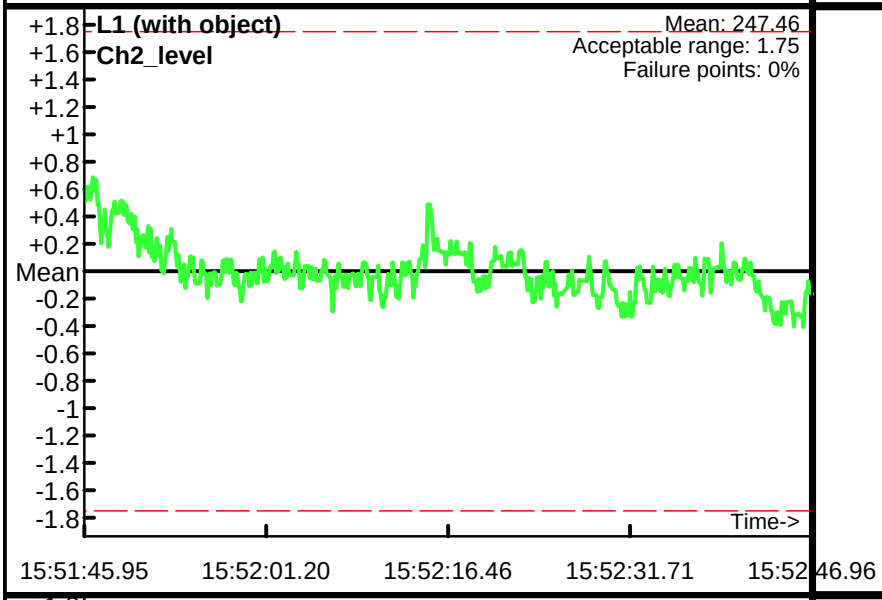
Static Calibration Test

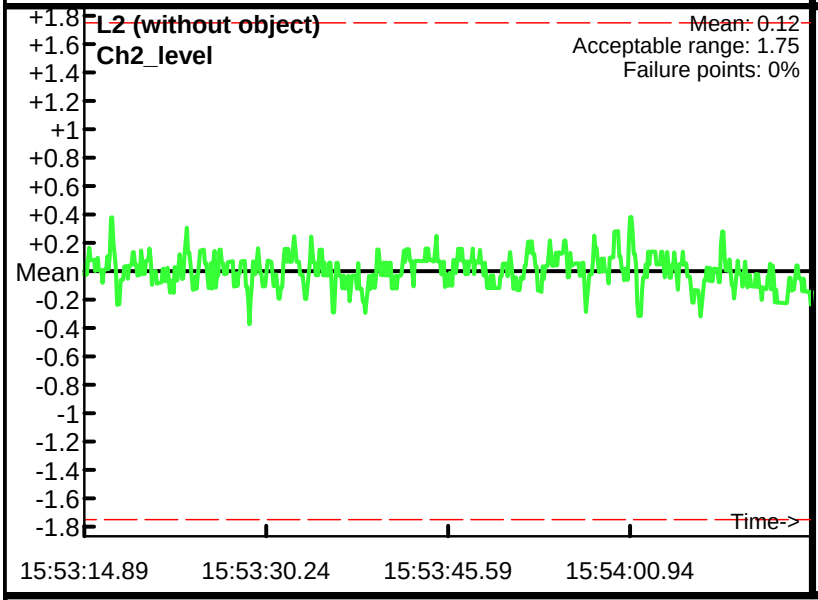
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/27







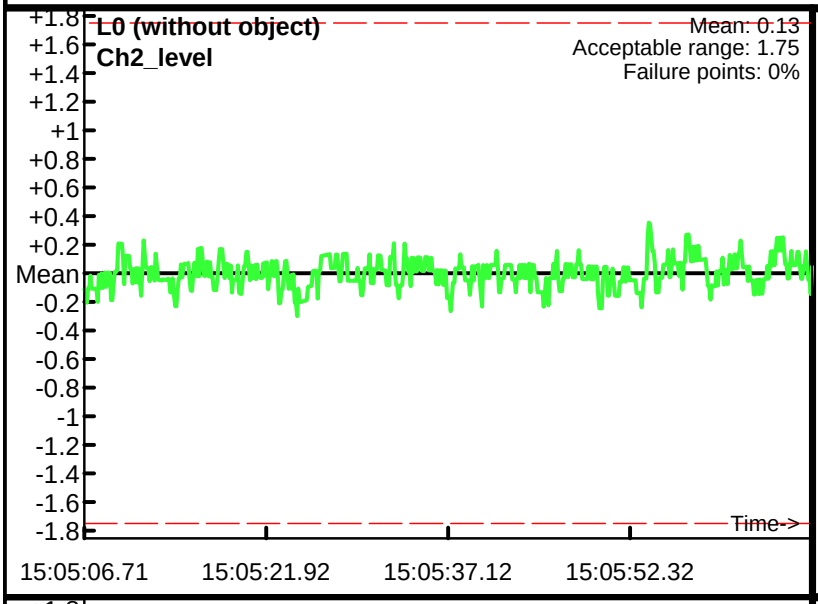
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012709\0127SPR3.gdb
Line Name: L0 L1 L2

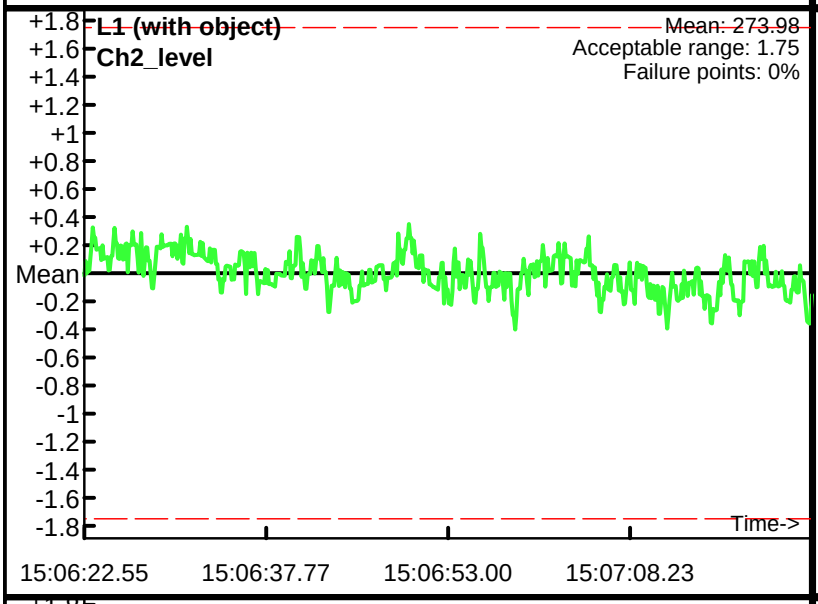
Static Calibration Test

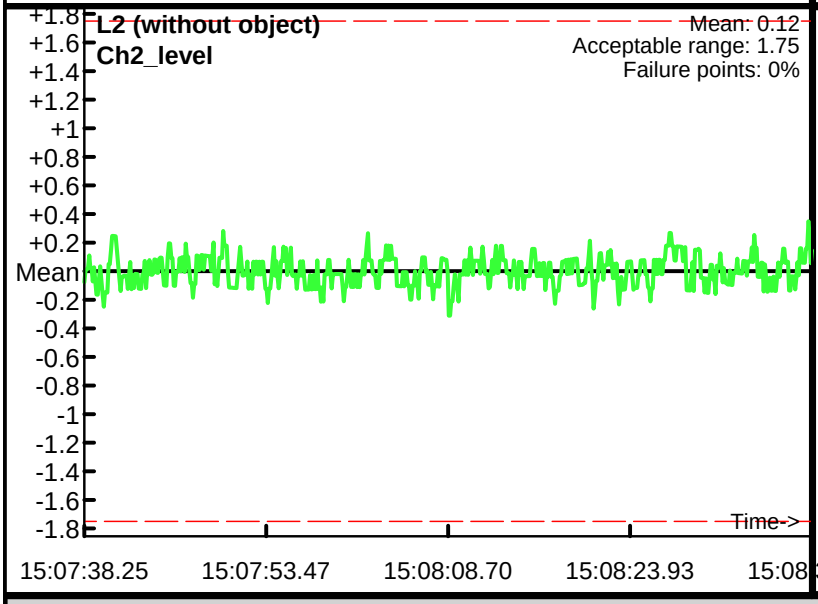
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/27







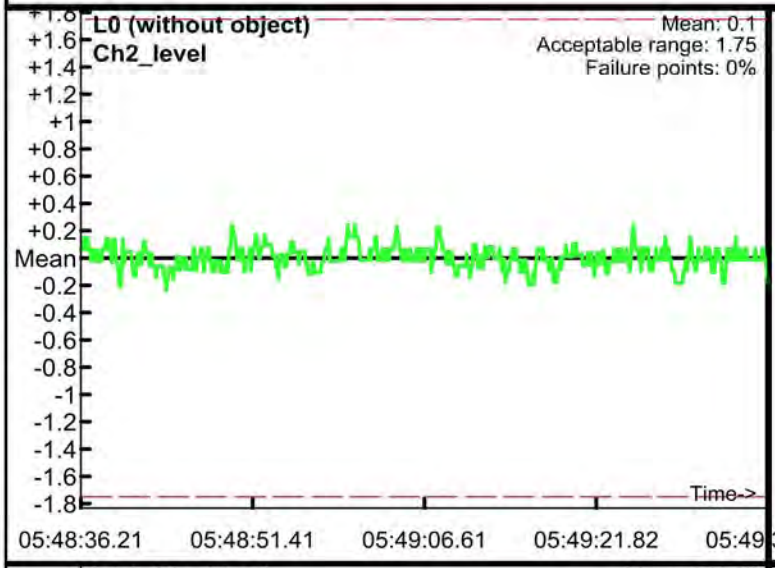
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012709\0127SPR4.gdb
Line Name: L0 L1 L2

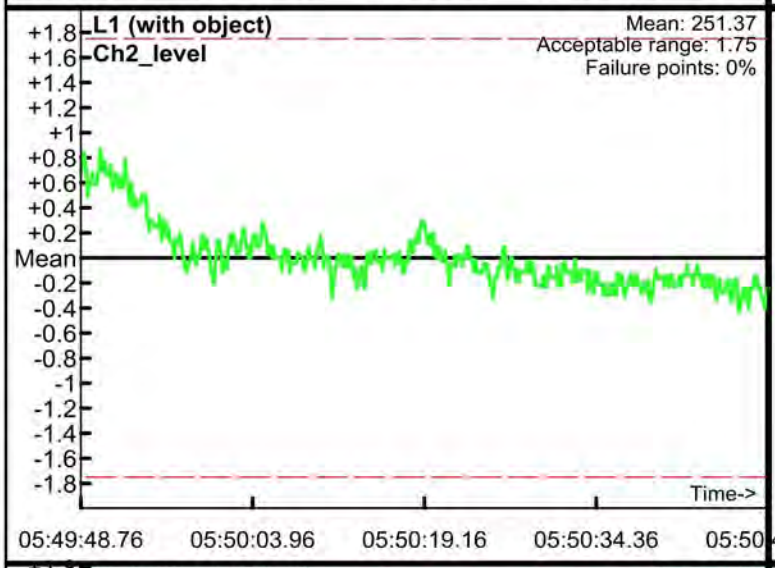
Static Calibration Test

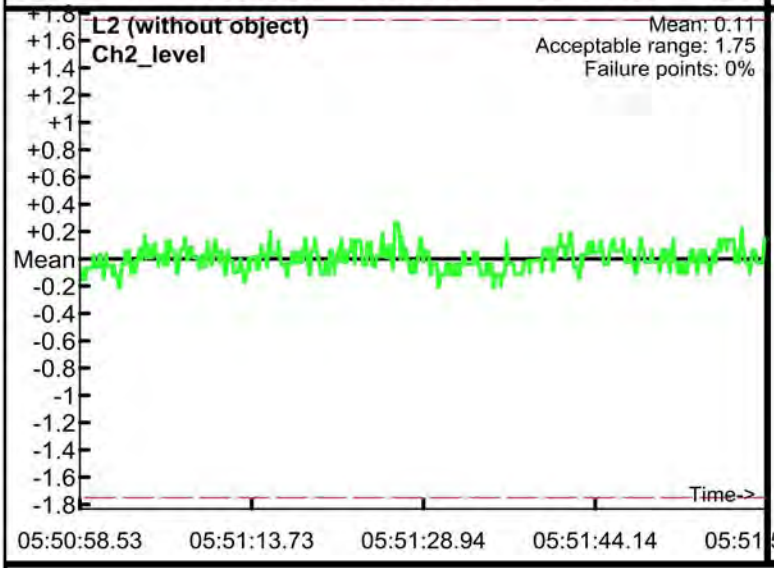
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 1
Date: 2009/01/28







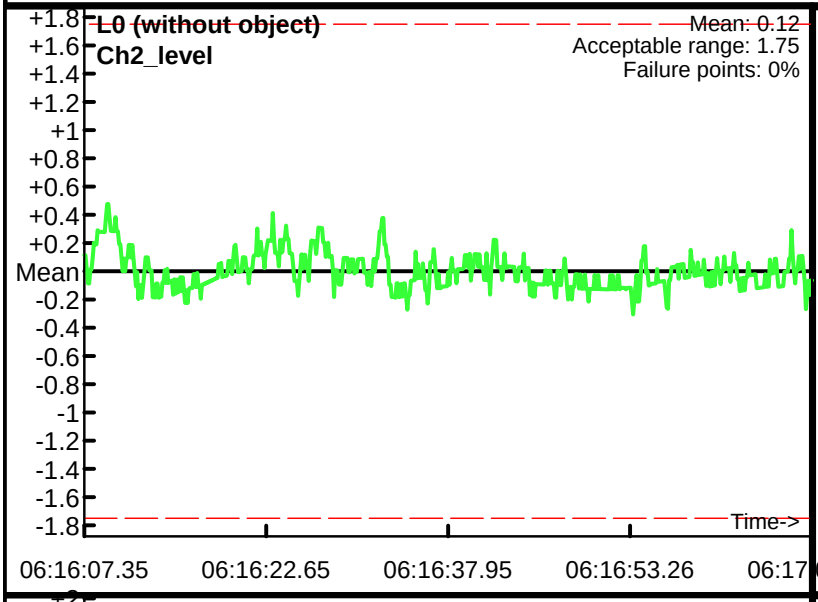
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012809\deliverables\Team_1\0128SA1.gdb
Line Name: L0 L1 L2

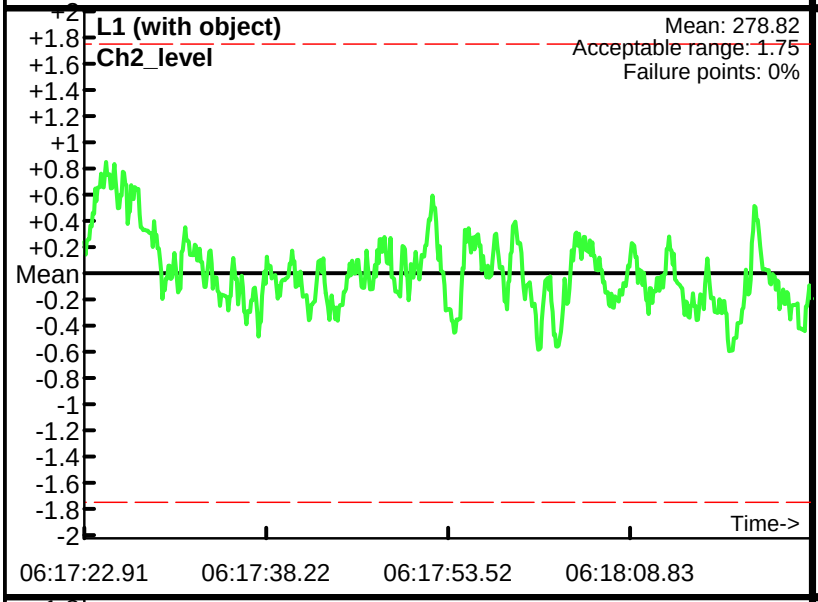
Static Calibration Test

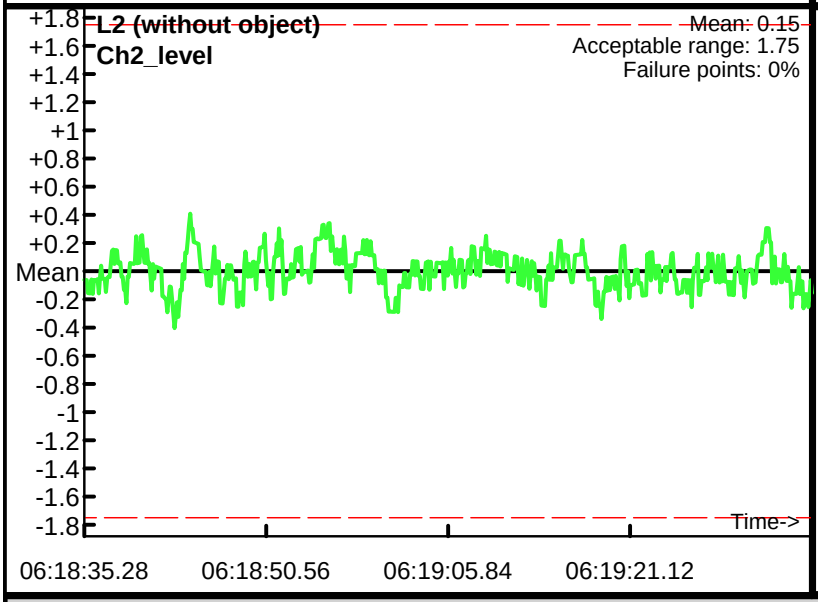
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 2
Date: 2009/01/28







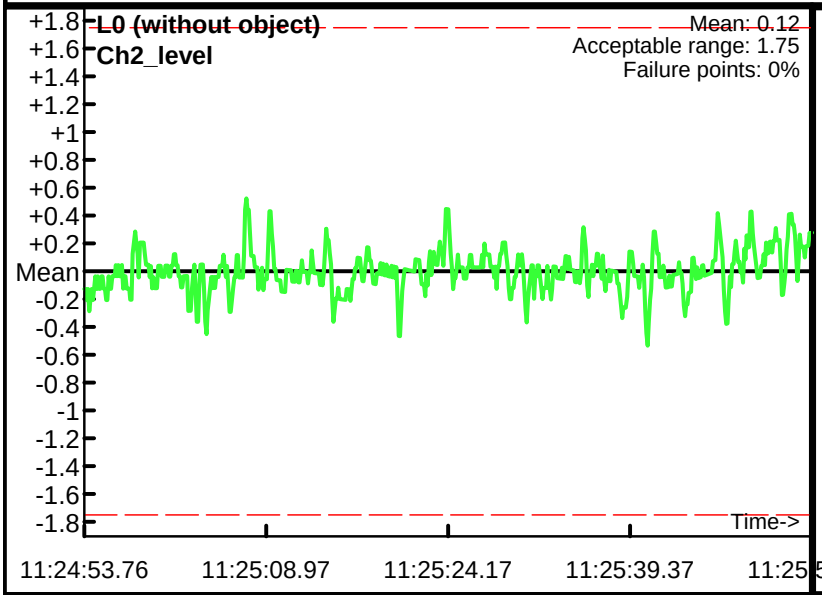
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012809\0128SA2.gdb
Line Name: L0 L1 L2

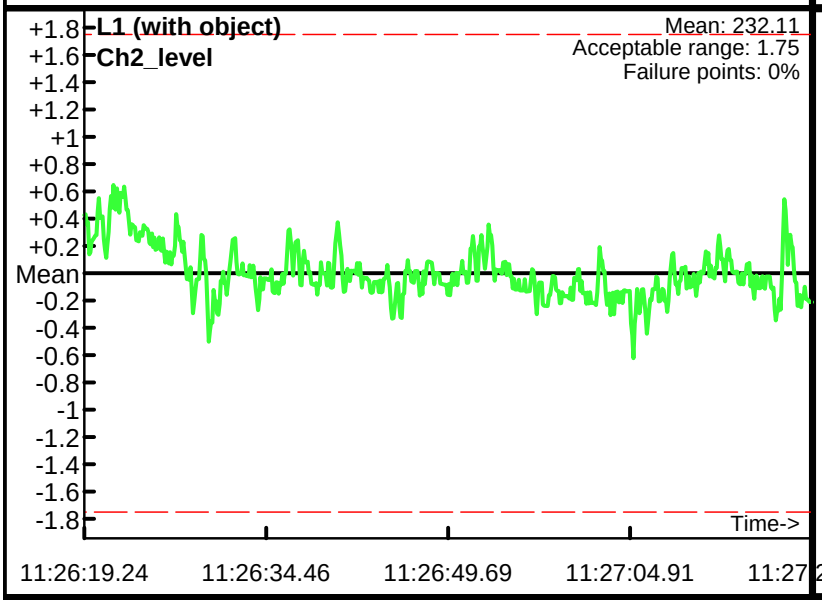
Static Calibration Test

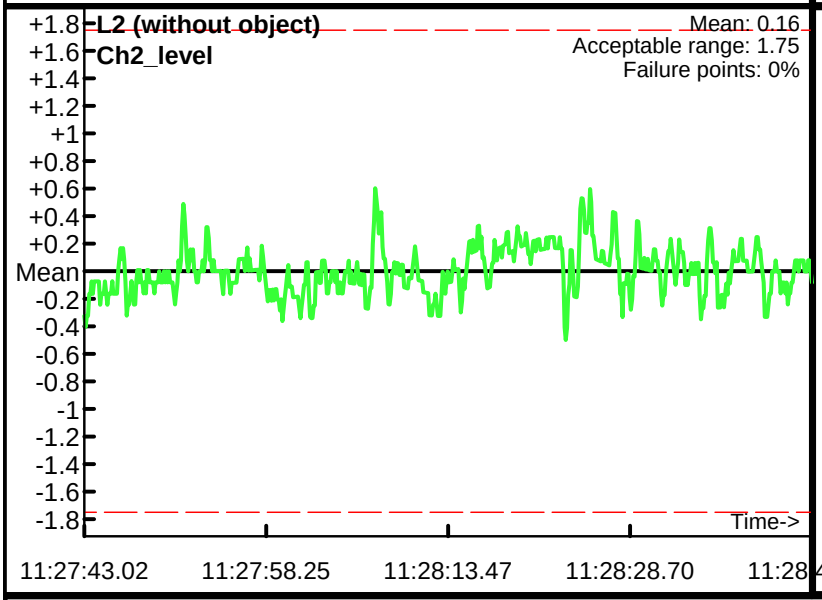
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/28







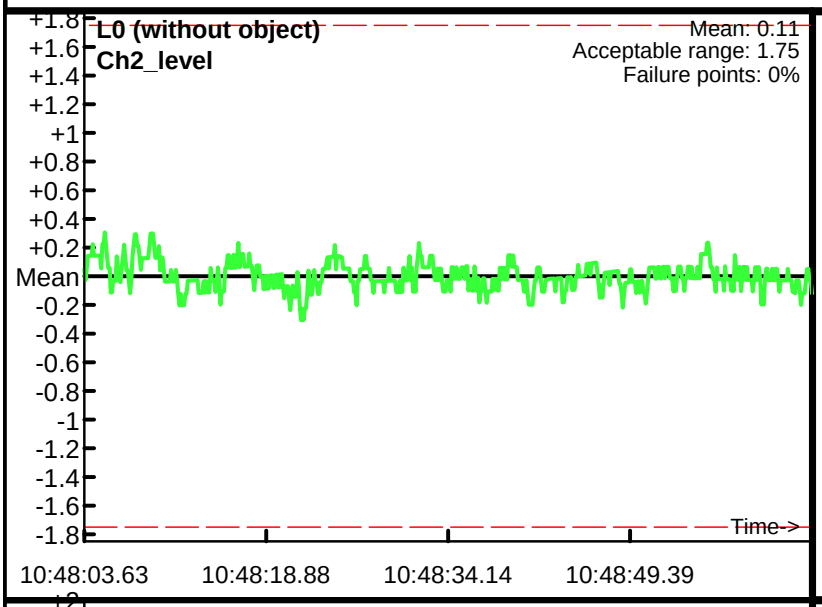
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012809\0128SA3.gdb
Line Name: L0 L1 L2

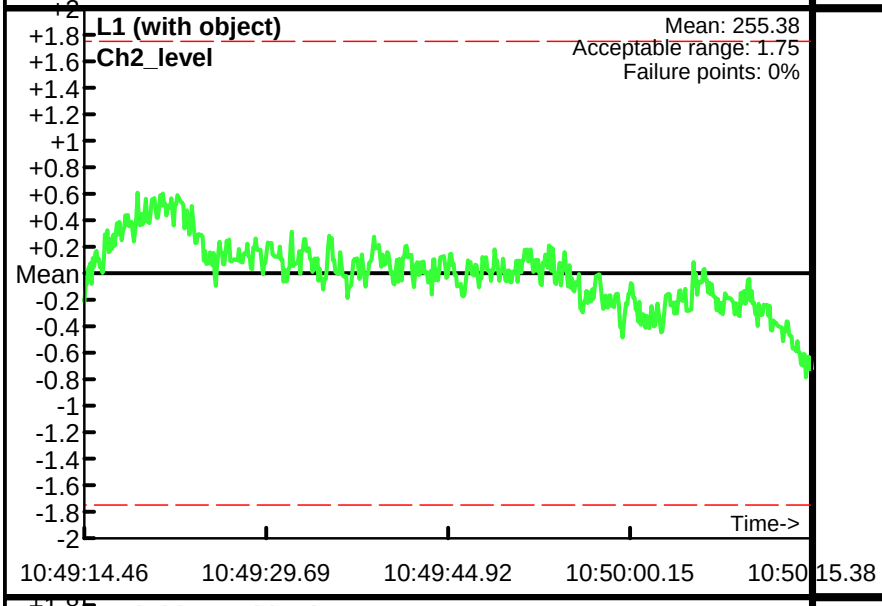
Static Calibration Test

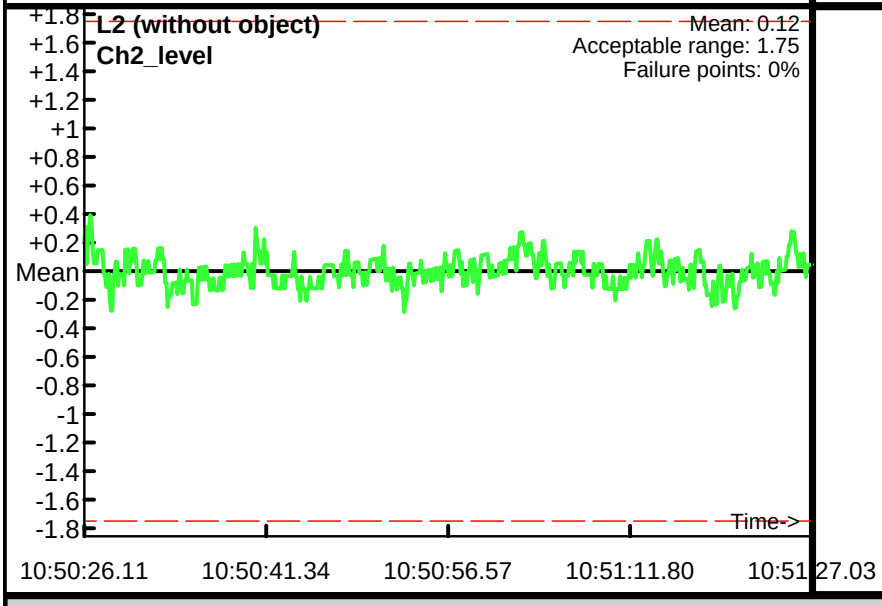
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2009/01/28







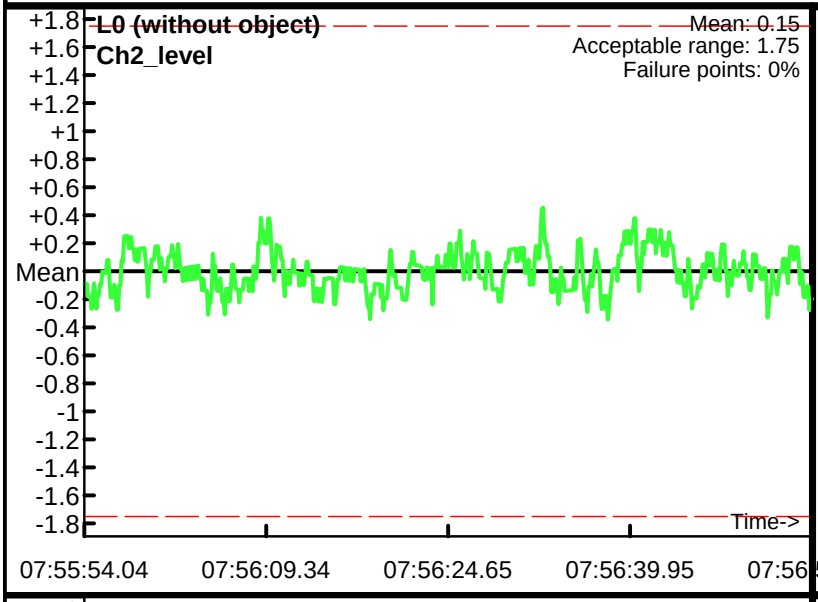
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012809\0128SA4.gdb
Line Name: L0 L1 L2

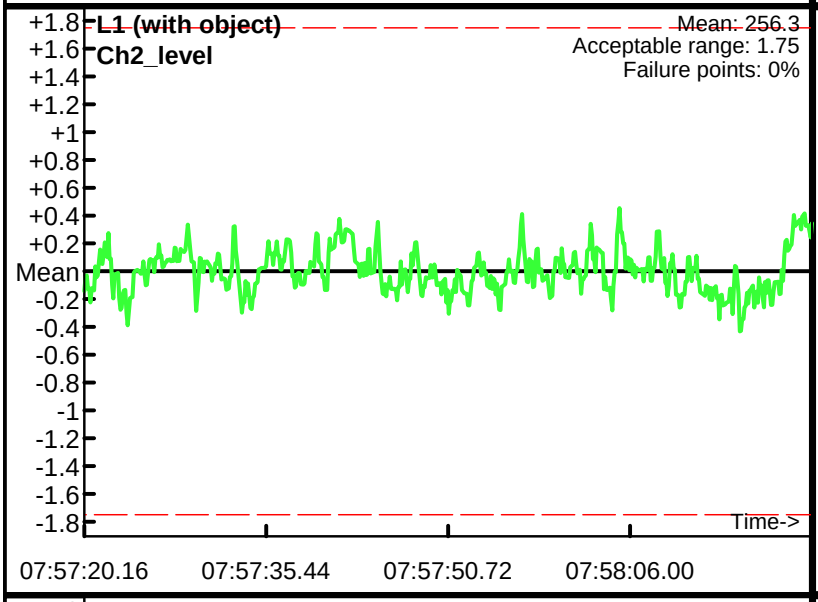
Static Calibration Test

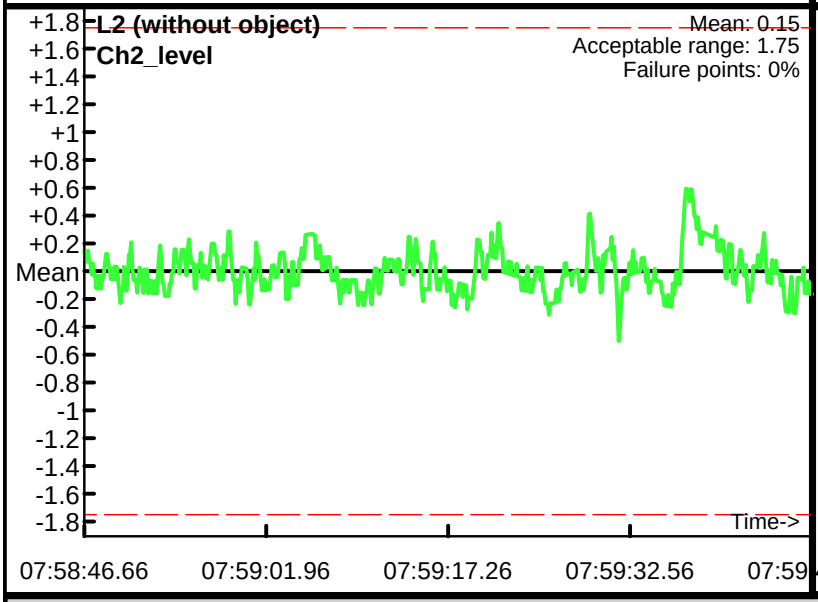
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/28







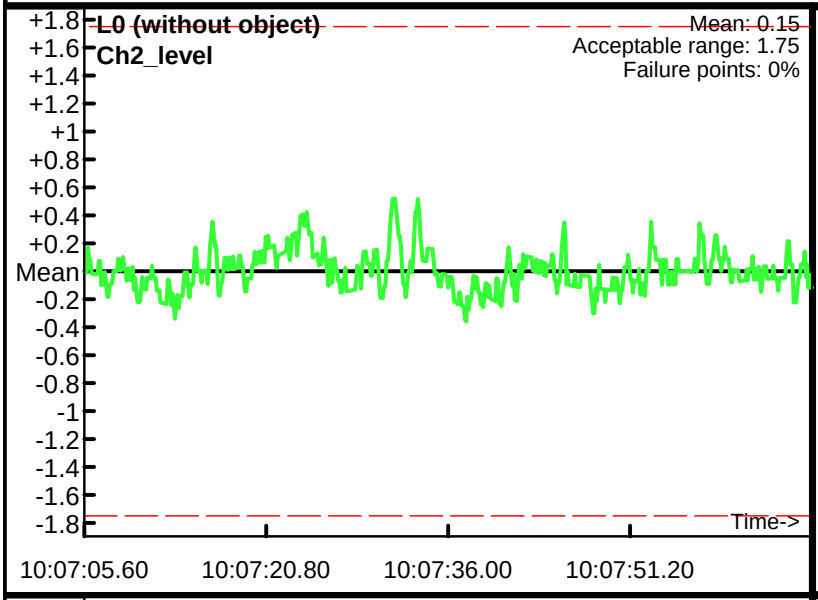
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012809\0128SAR3.gdb
Line Name: L0 L1 L2

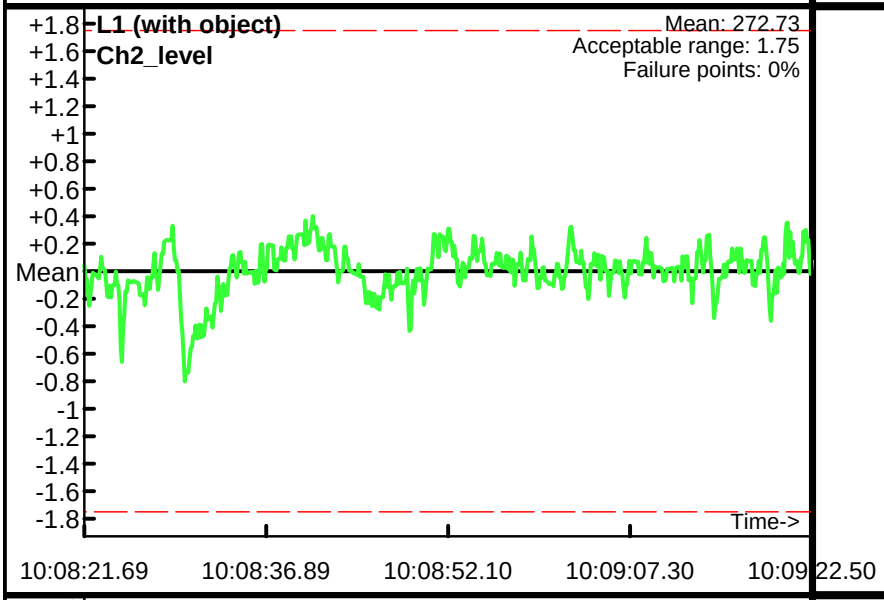
Static Calibration Test

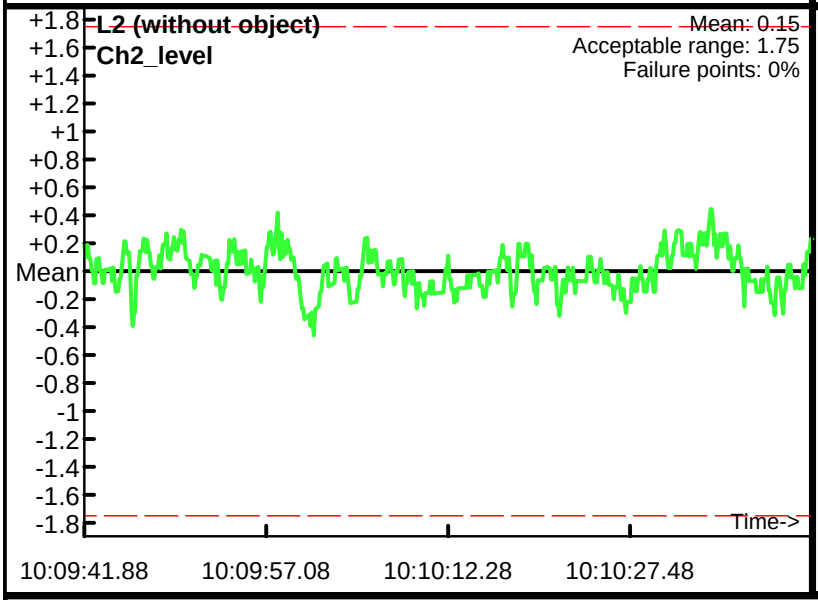
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/28







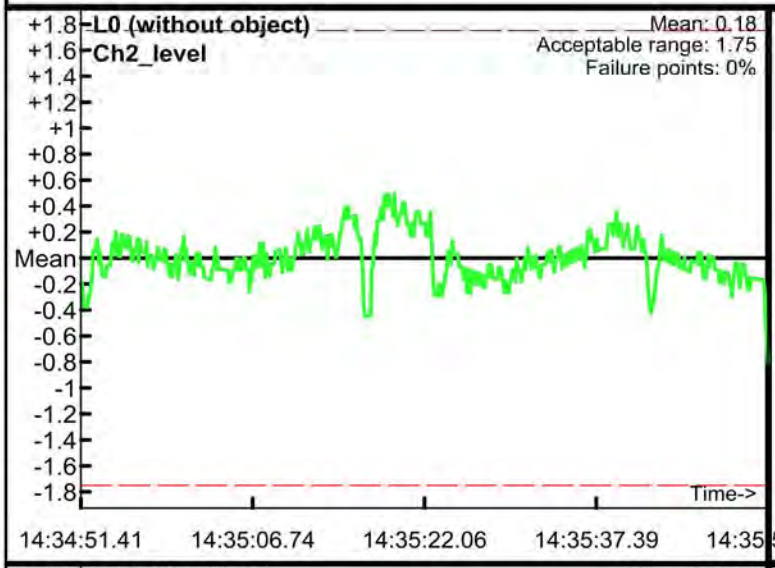
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012809\0128SAR4.gdb
Line Name: L0 L1 L2

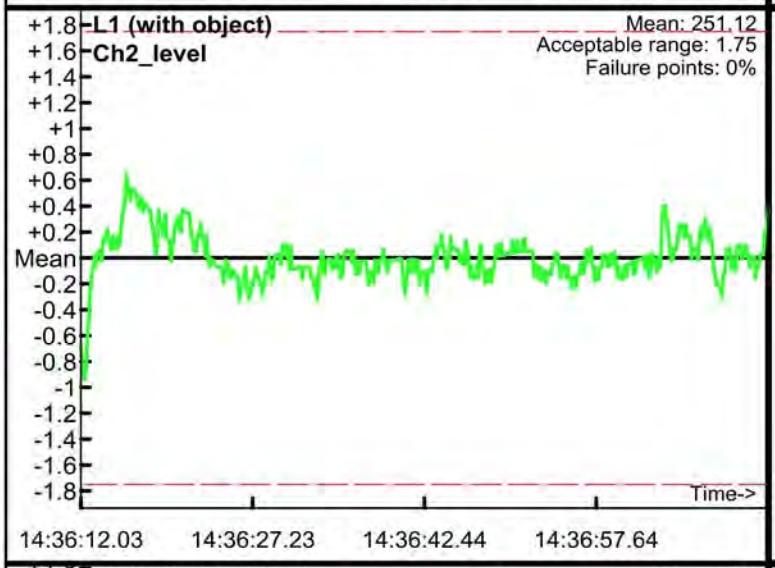
Static Calibration Test

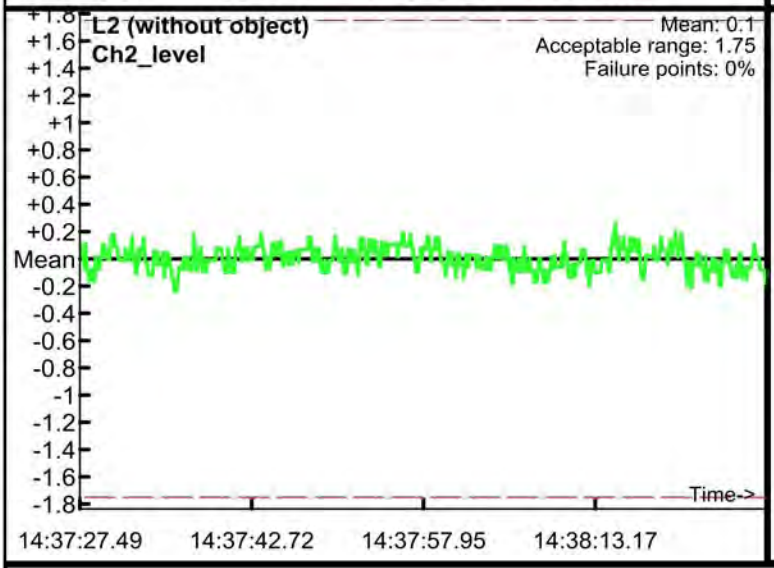
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

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







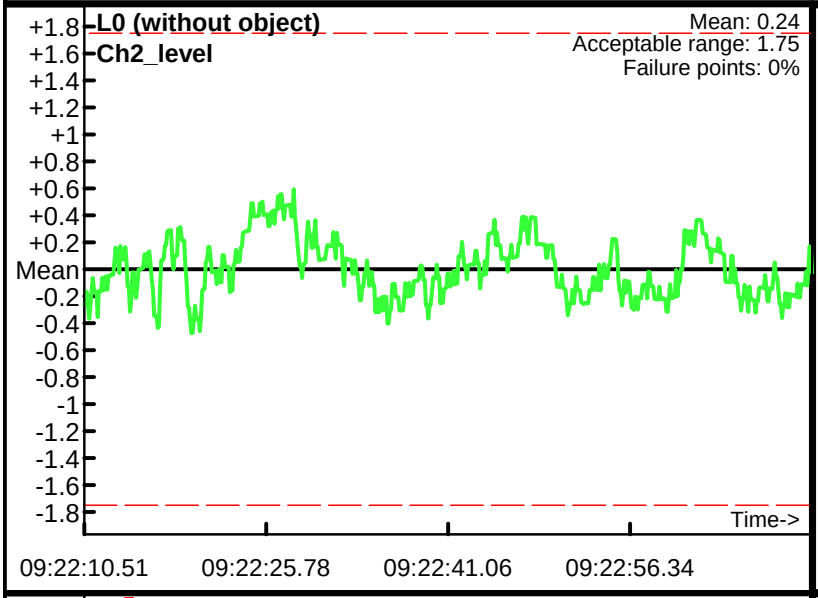
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012809\deliverables\Team_1\0128SP1.gdb
Line Name: L0 L1 L2

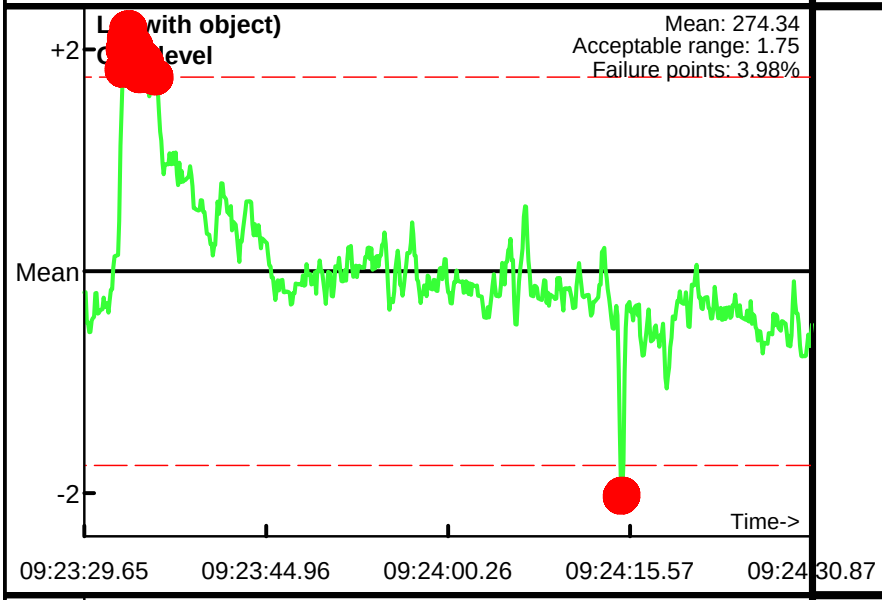
Static Calibration Test

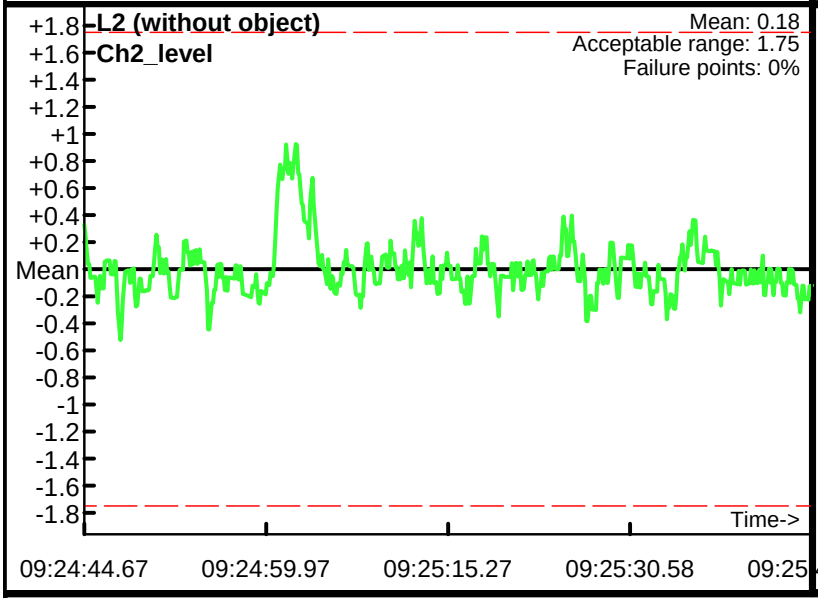
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 2
Date: 2009/01/28







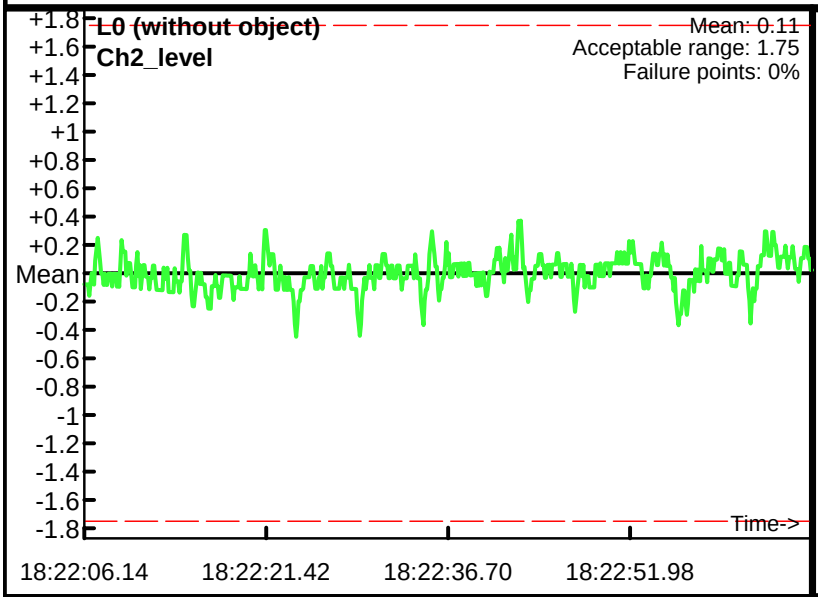
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012809\0128SP2.gdb
Line Name: L0 L1 L2

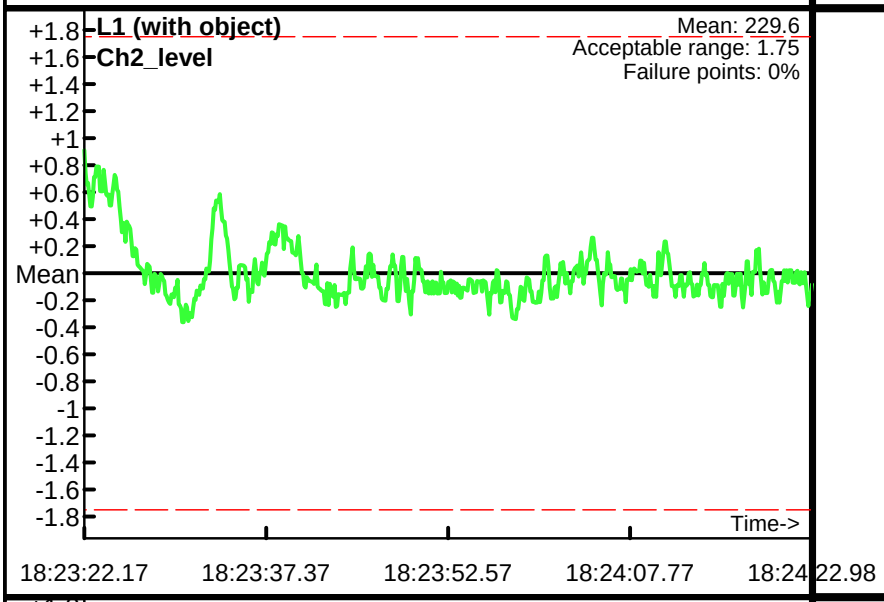
Static Calibration Test

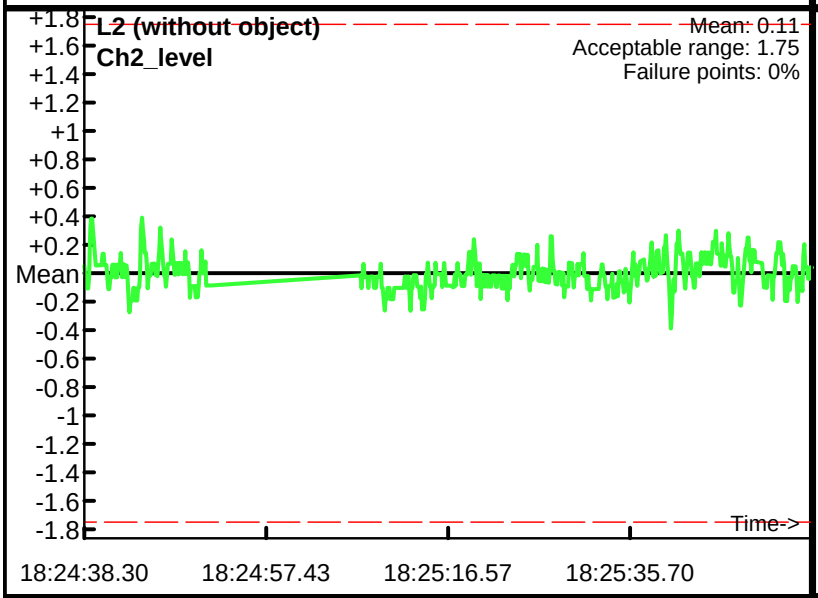
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/28







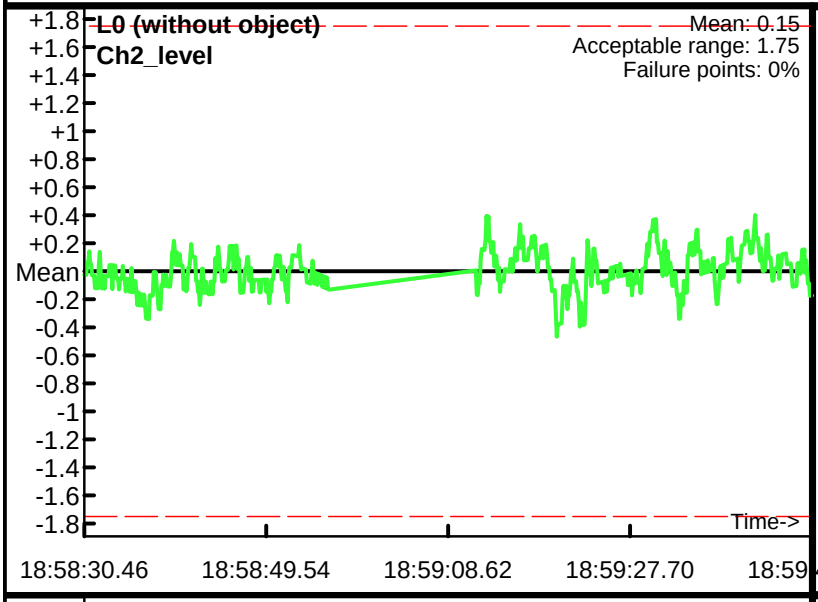
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012809\0128SP3.gdb
Line Name: L0 L1 L2

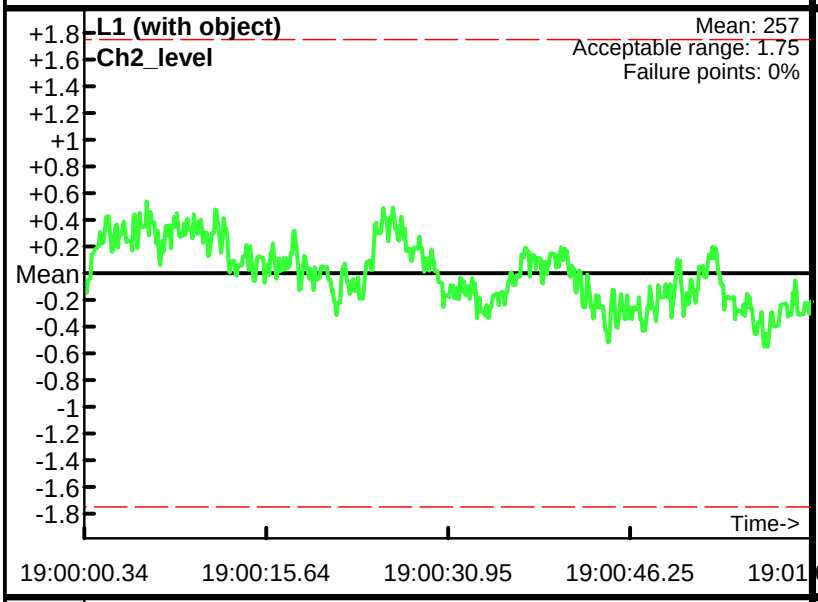
Static Calibration Test

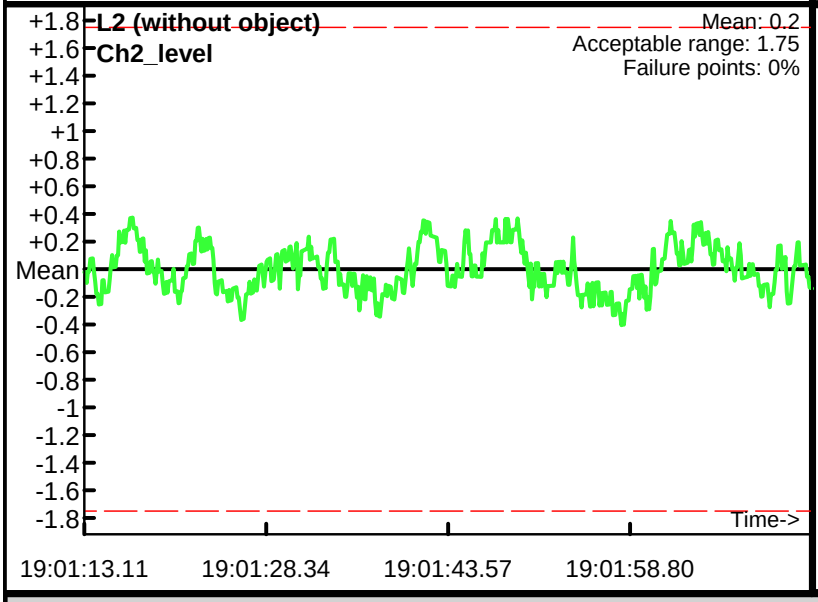
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2009/01/28







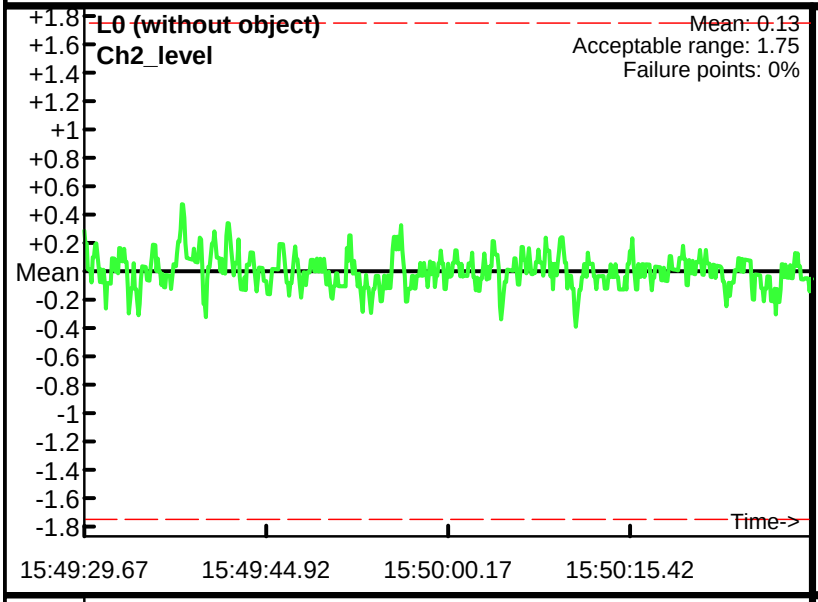
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012809\0128SP4.gdb
Line Name: L0 L1 L2

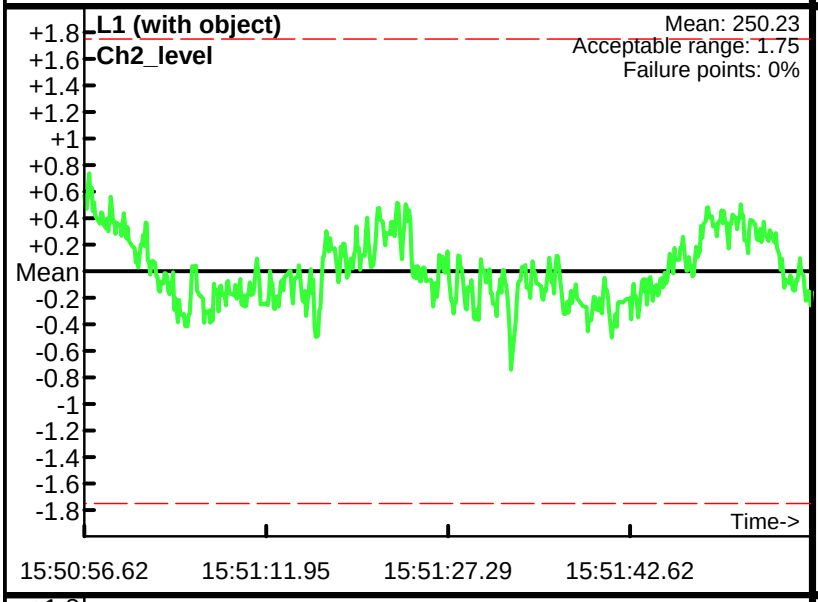
Static Calibration Test

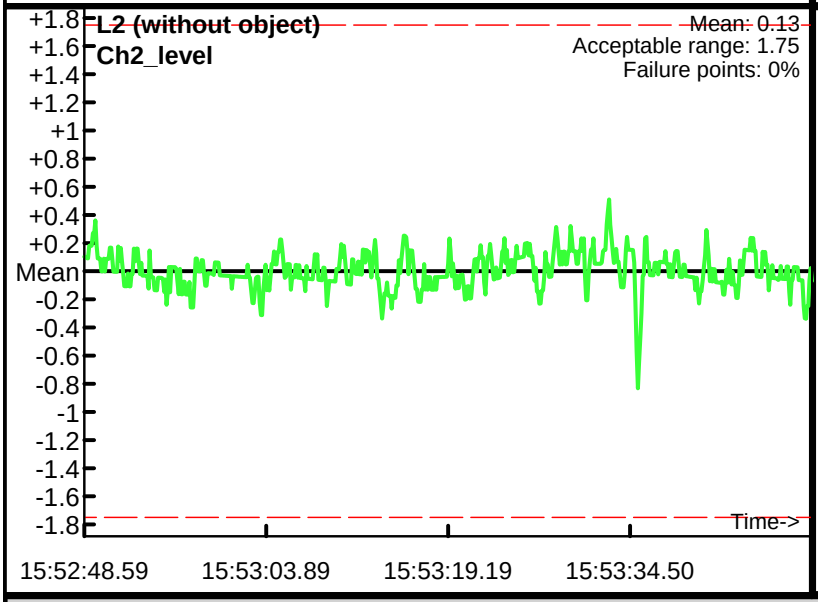
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/28







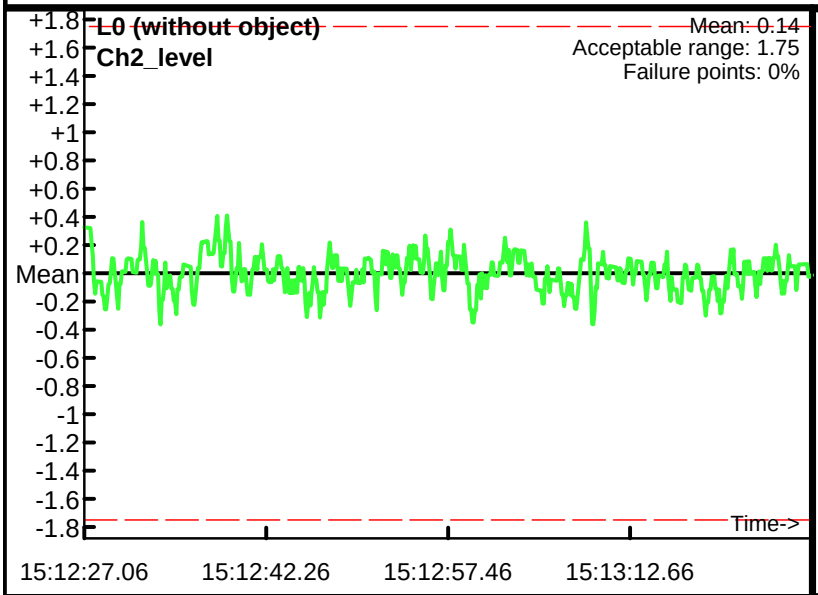
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012809\0128SPR3.gdb
Line Name: L0 L1 L2

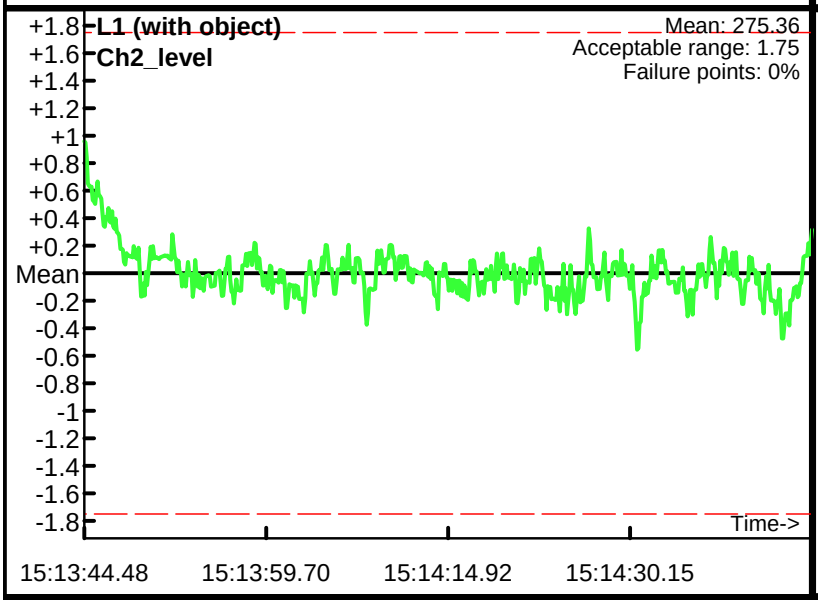
Static Calibration Test

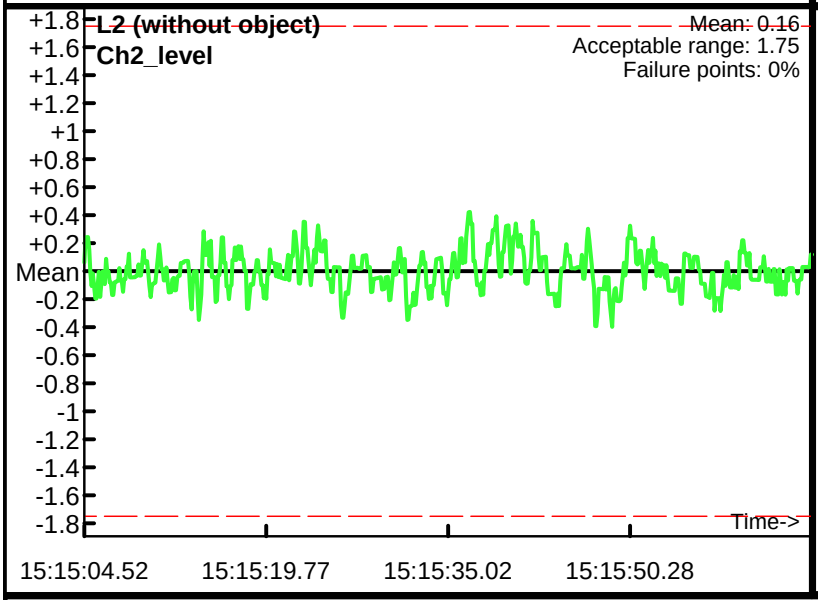
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/28







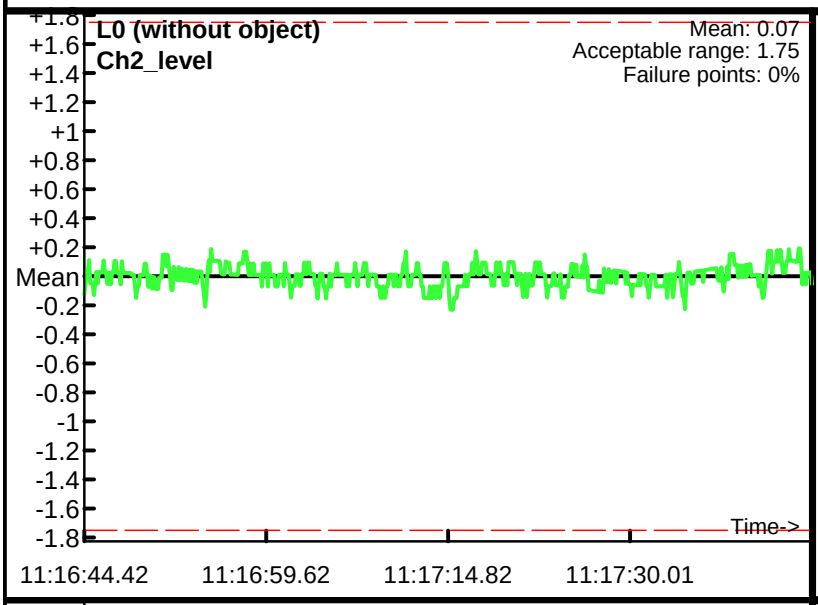
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012809\0128SPR4.gdb
Line Name: L0 L1 L2

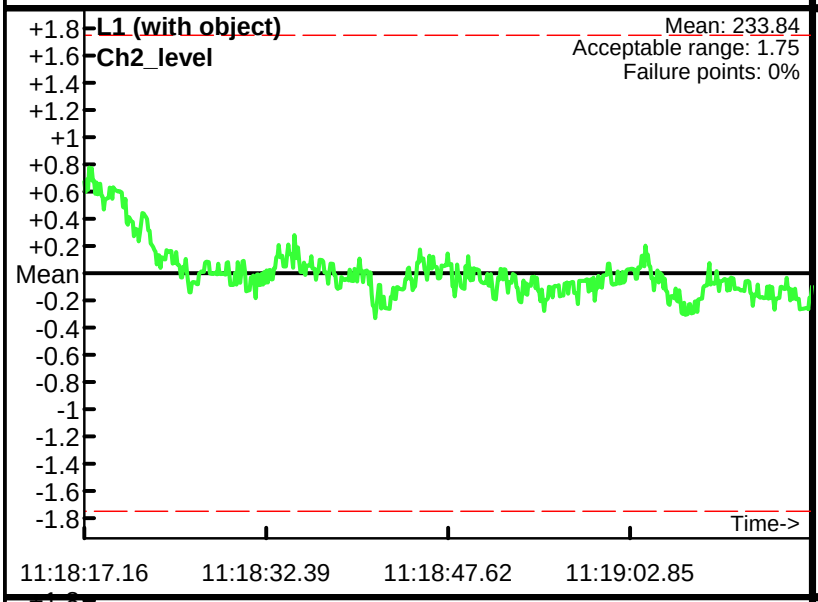
Static Calibration Test

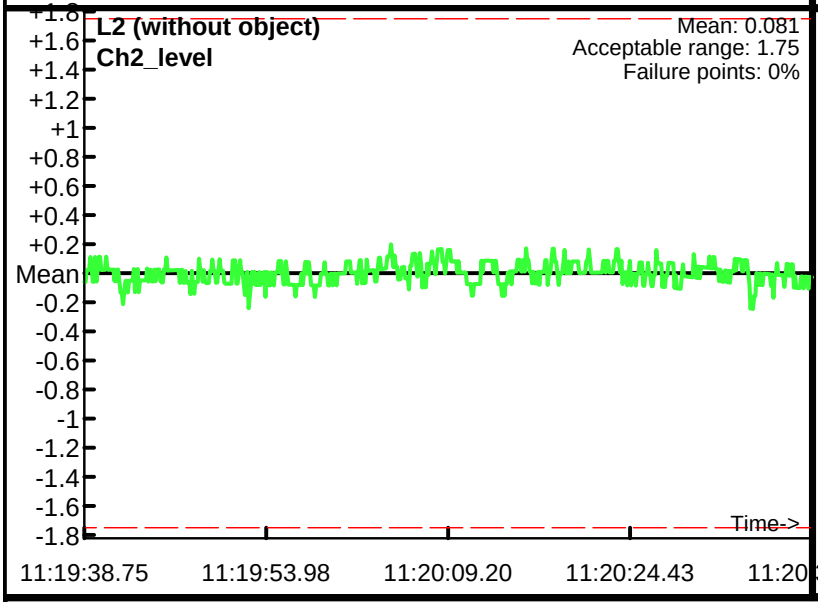
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 3
Date: 2009/01/29







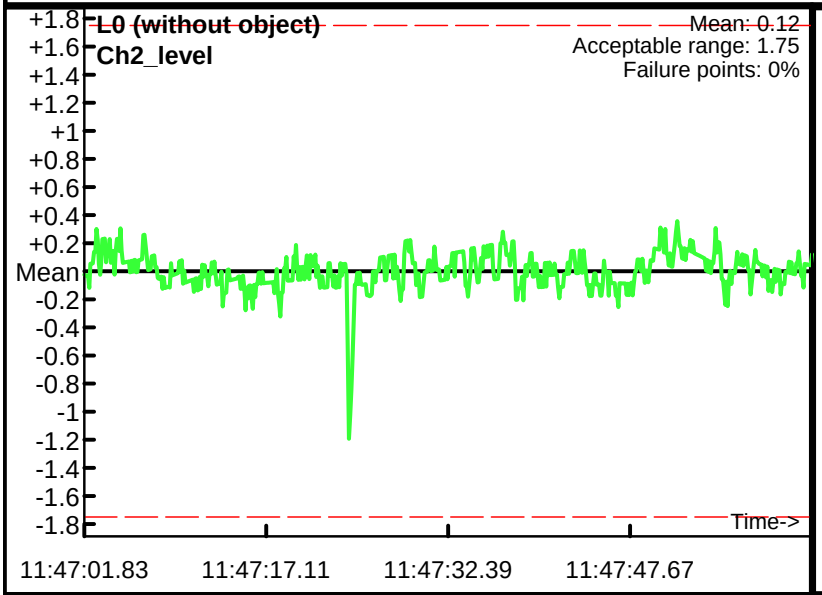
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012909\0129SA3.gdb
Line Name: L0 L1 L2

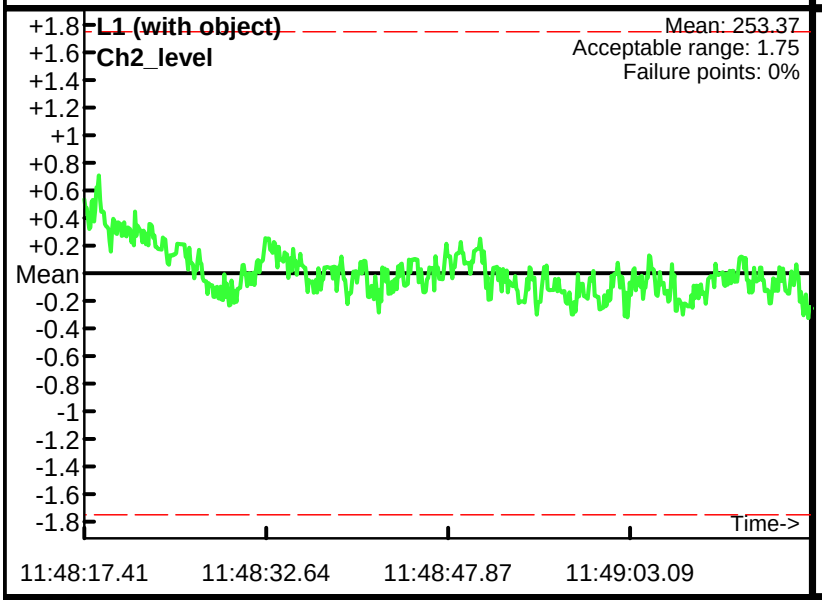
Static Calibration Test

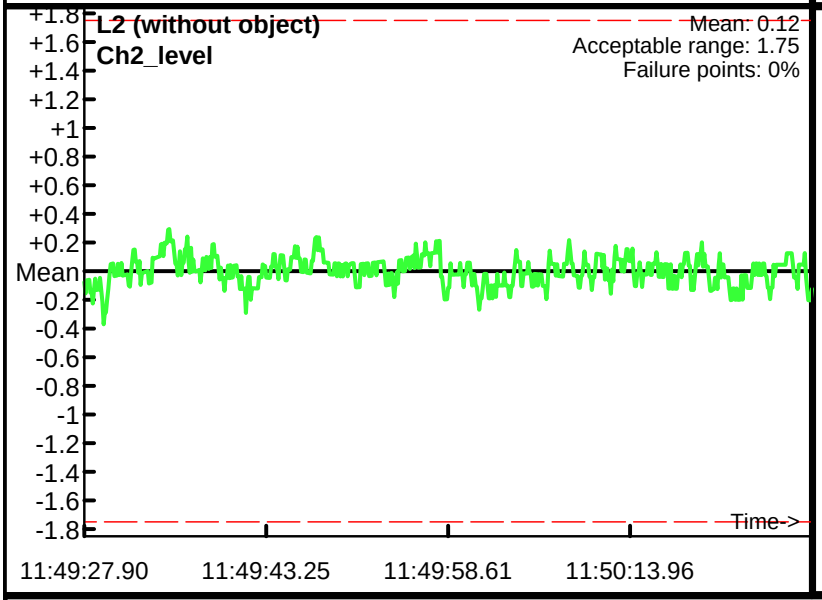
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team 4
Date: 2009/01/29







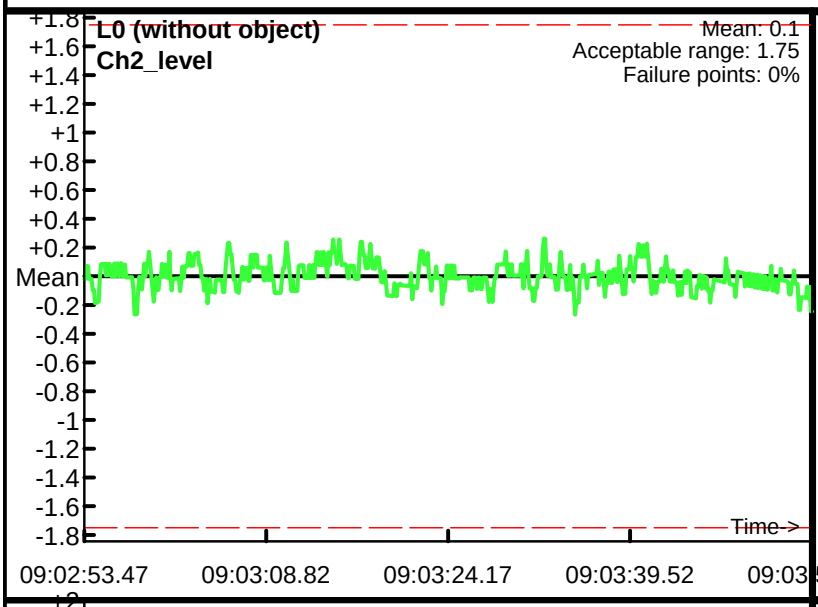
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012909\0129SA4.gdb
Line Name: L0 L1 L2

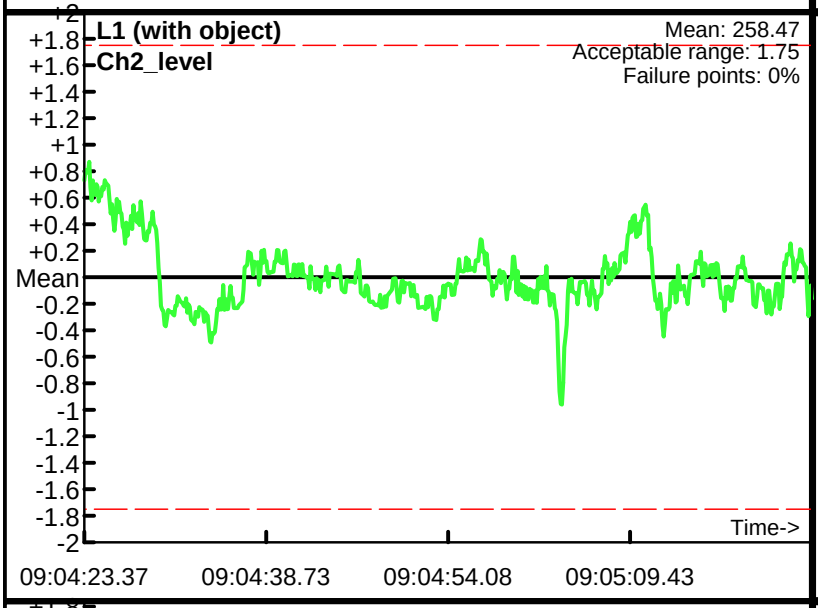
Static Calibration Test

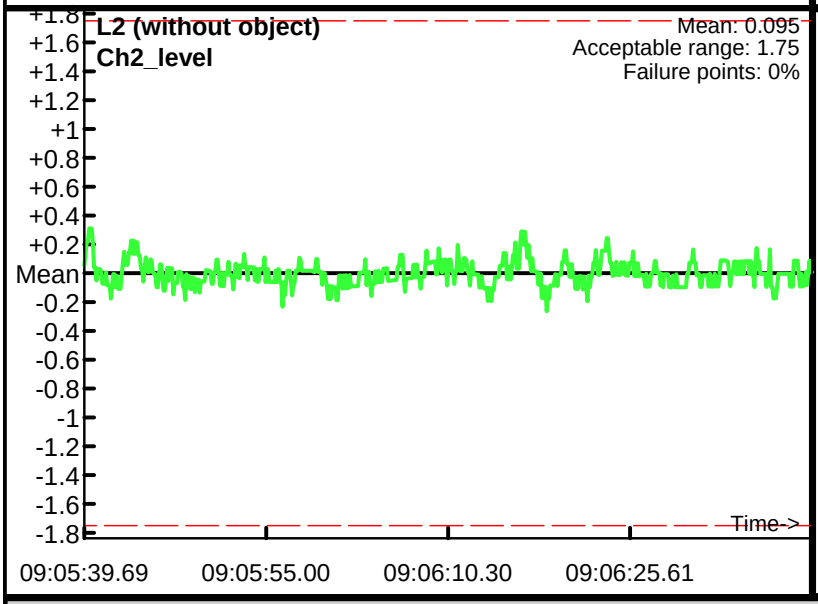
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R3
Date: 2009/01/29







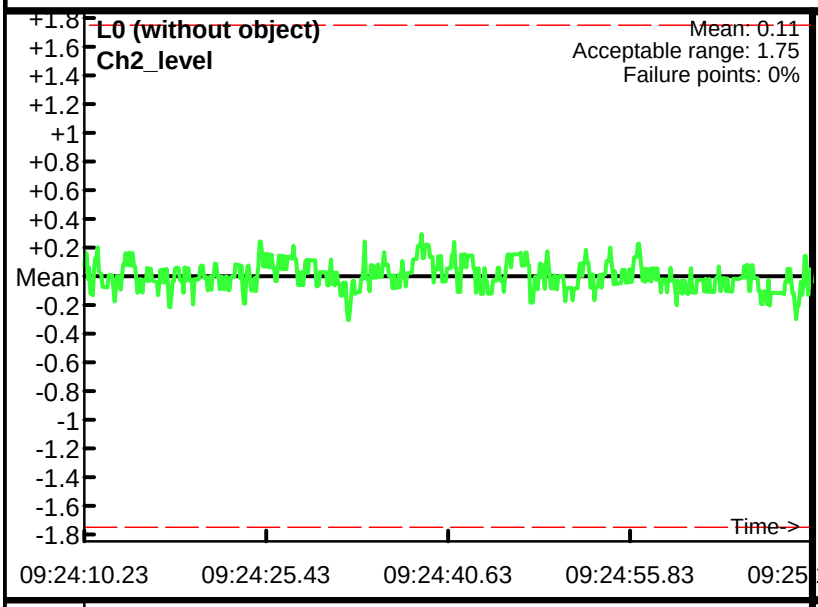
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012909\0129SAR3.gdb
Line Name: L0 L1 L2

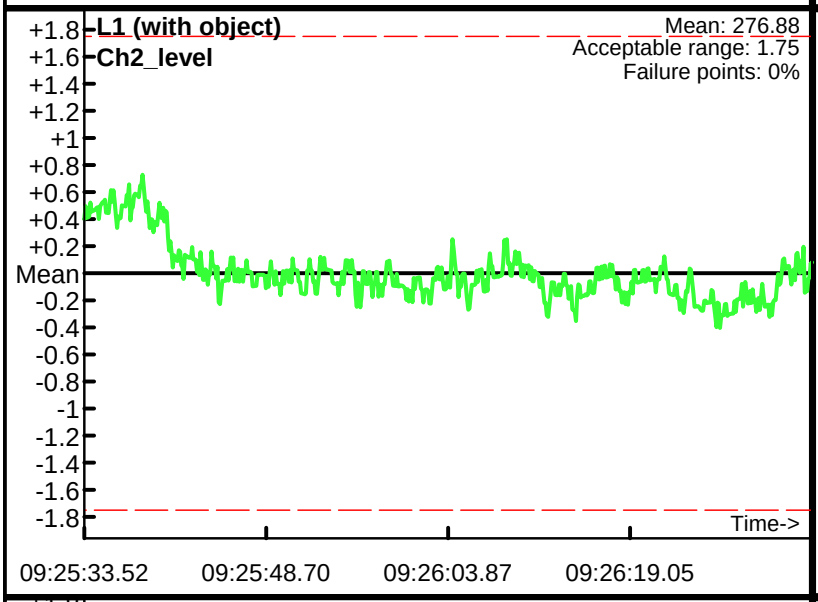
Static Calibration Test

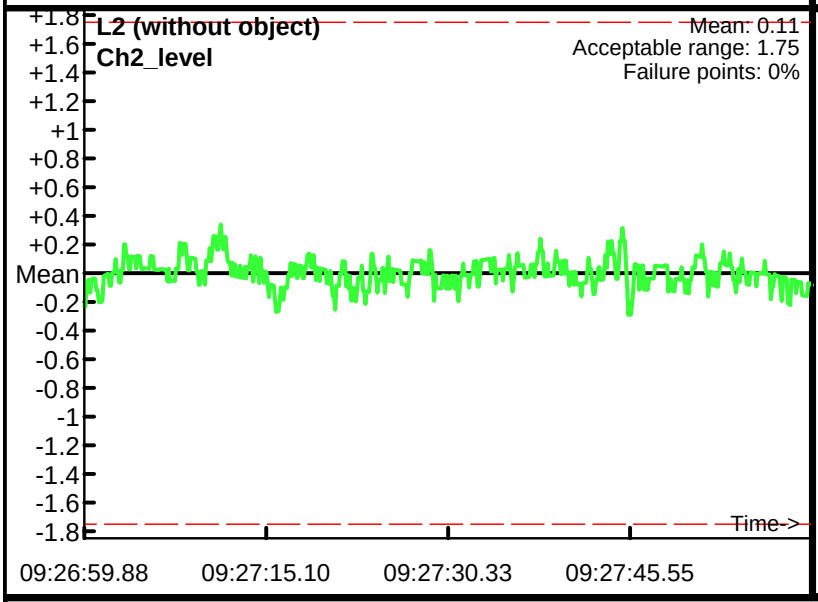
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

AM test
Operator: Team R4
Date: 2009/01/29







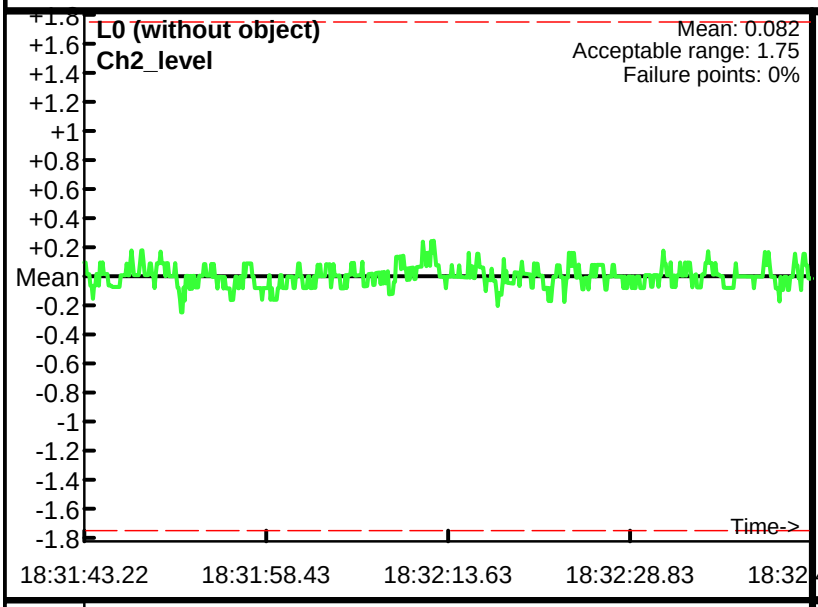
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\012909\0129SAR4.gdb
Line Name: L0 L1 L2

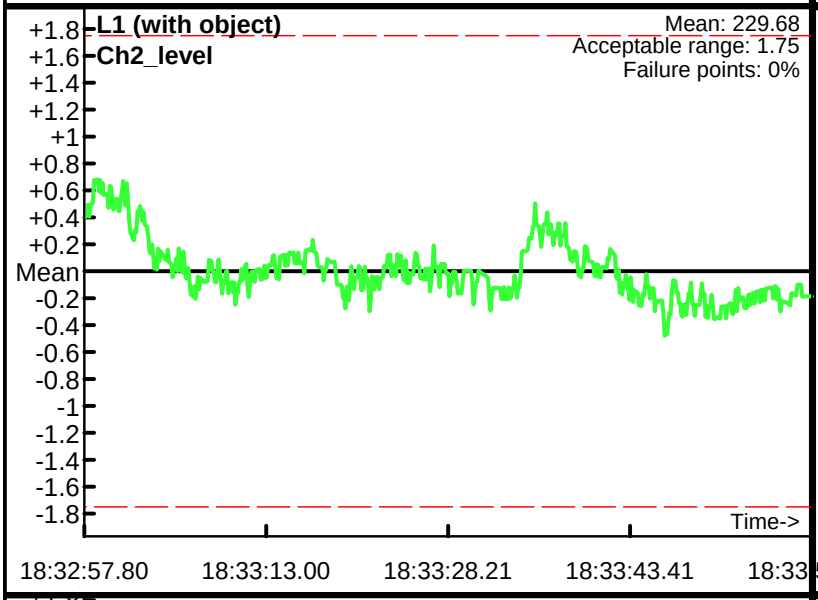
Static Calibration Test

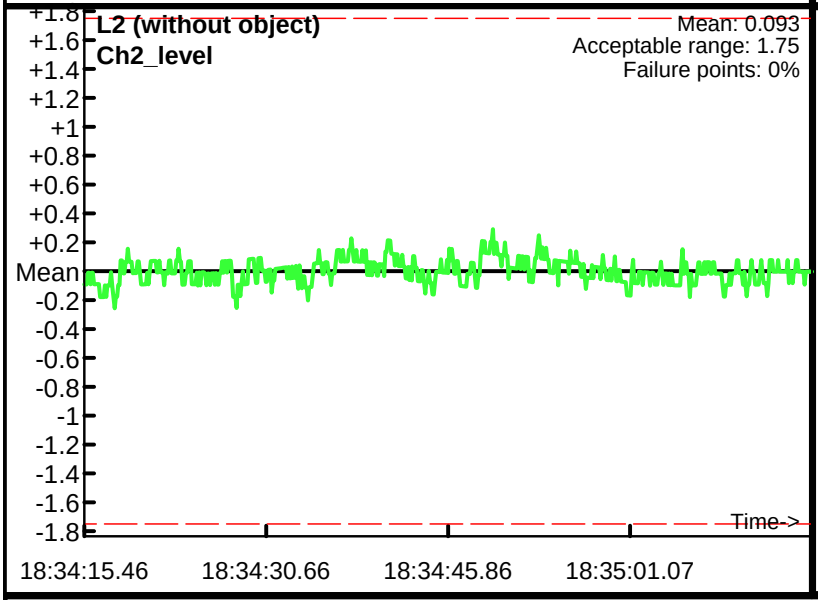
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 3
Date: 2009/01/29







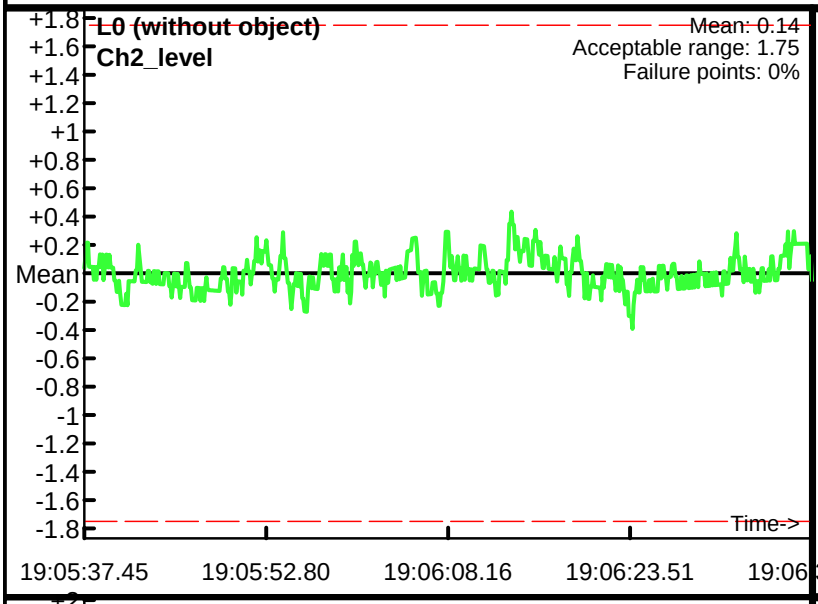
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012909\0129SP3.gdb
Line Name: L0 L1 L2

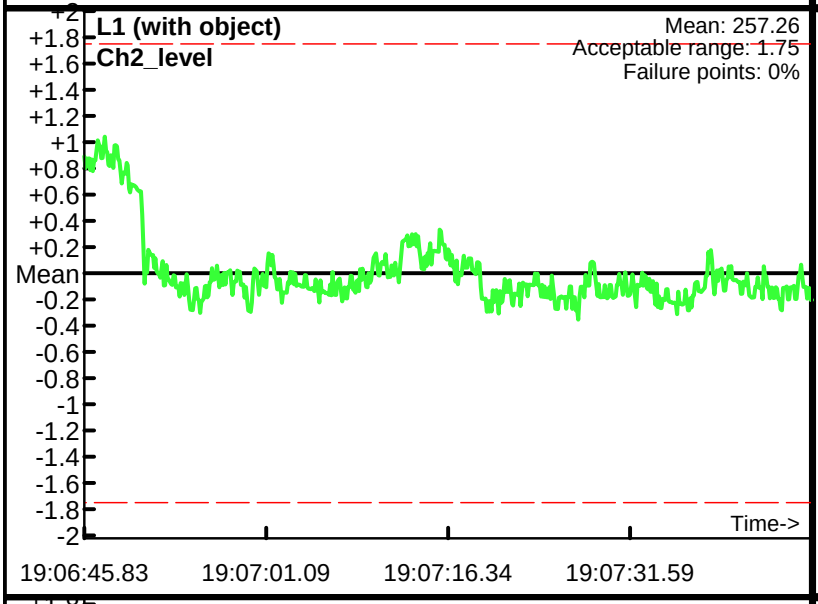
Static Calibration Test

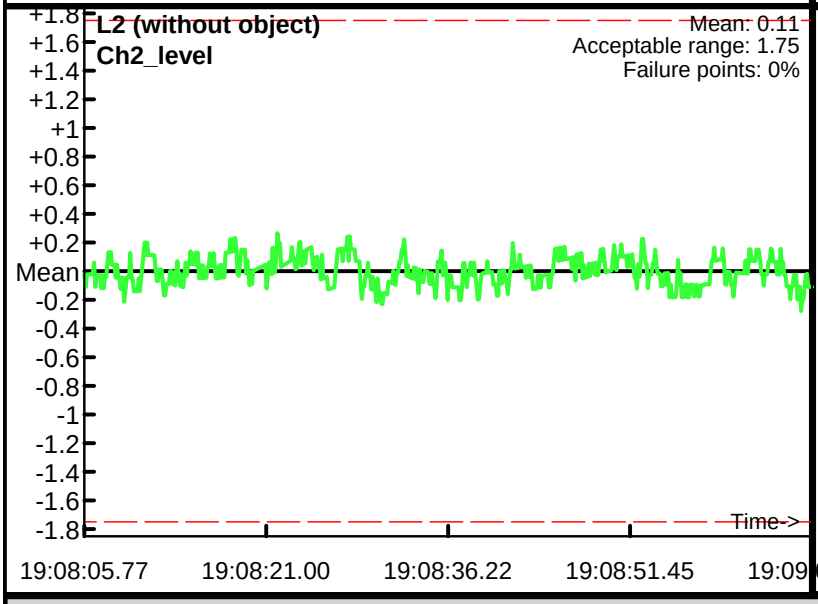
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team 4
Date: 2009/01/29







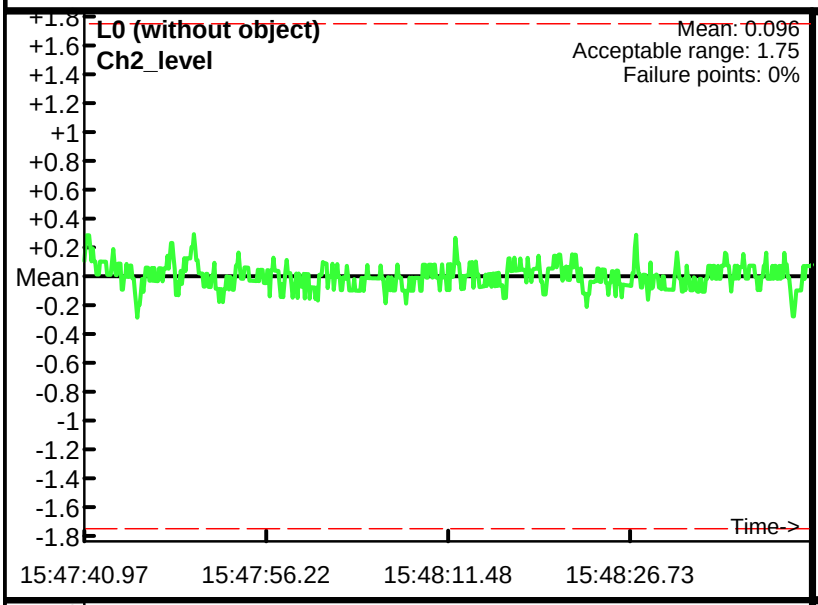
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012909\0129SP4.gdb
Line Name: L0 L1 L2

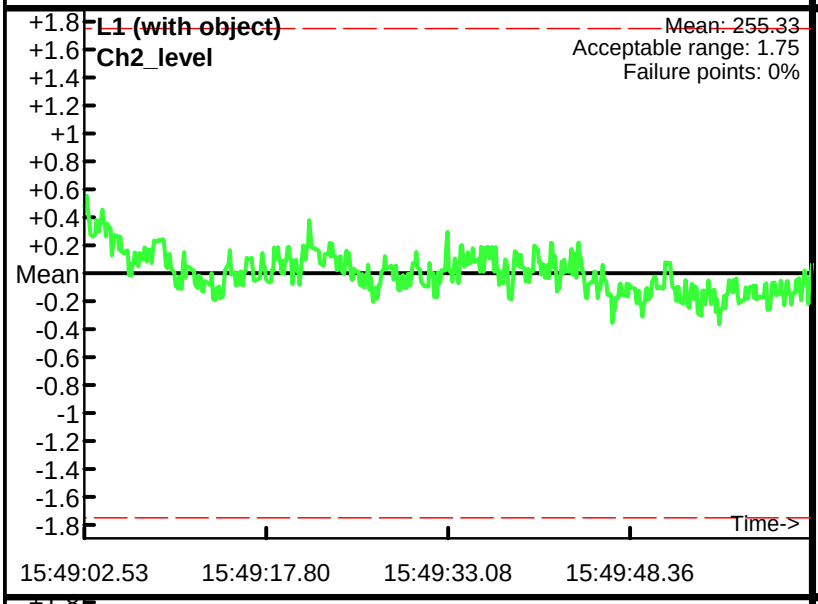
Static Calibration Test

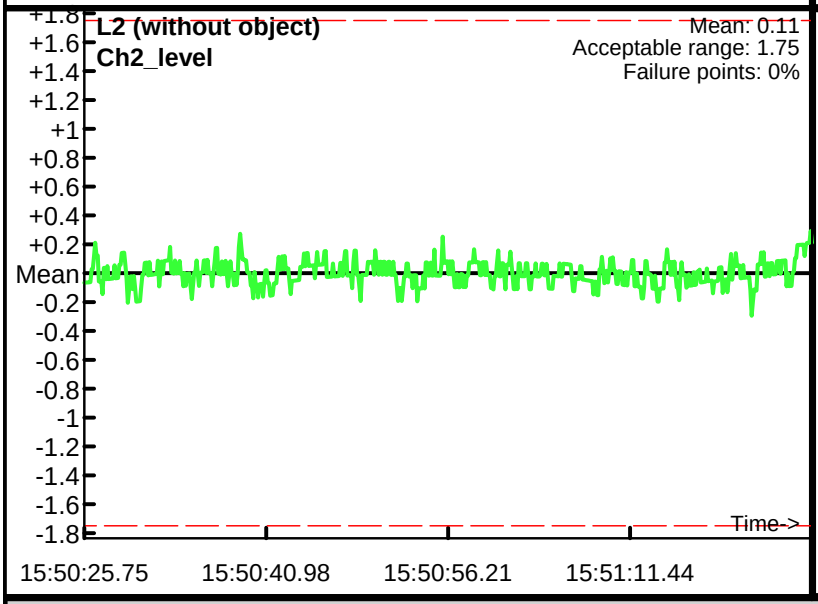
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R3
Date: 2009/01/29







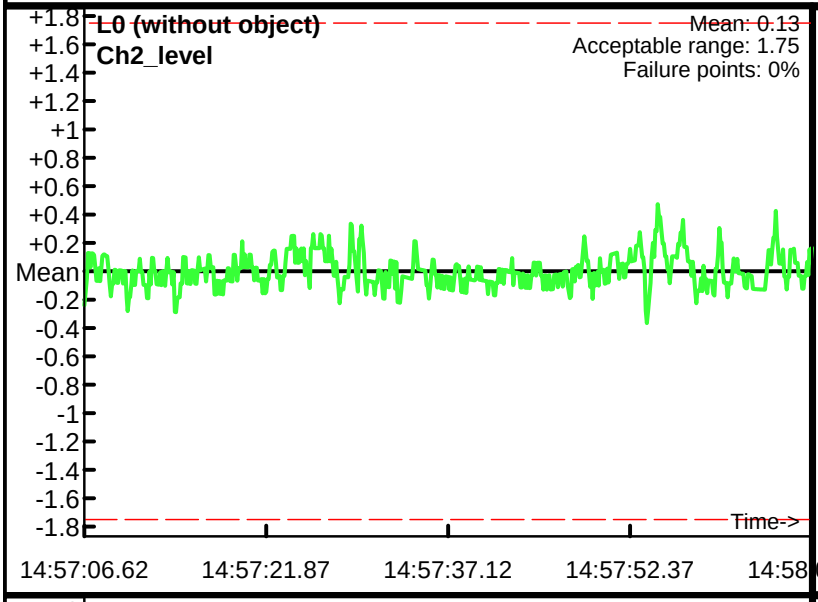
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012909\0129SPR3.gdb
Line Name: L0 L1 L2

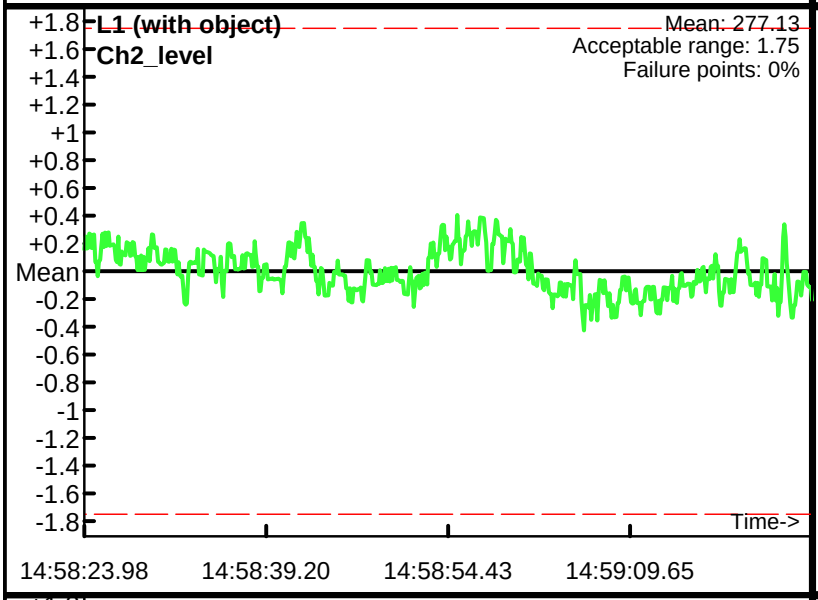
Static Calibration Test

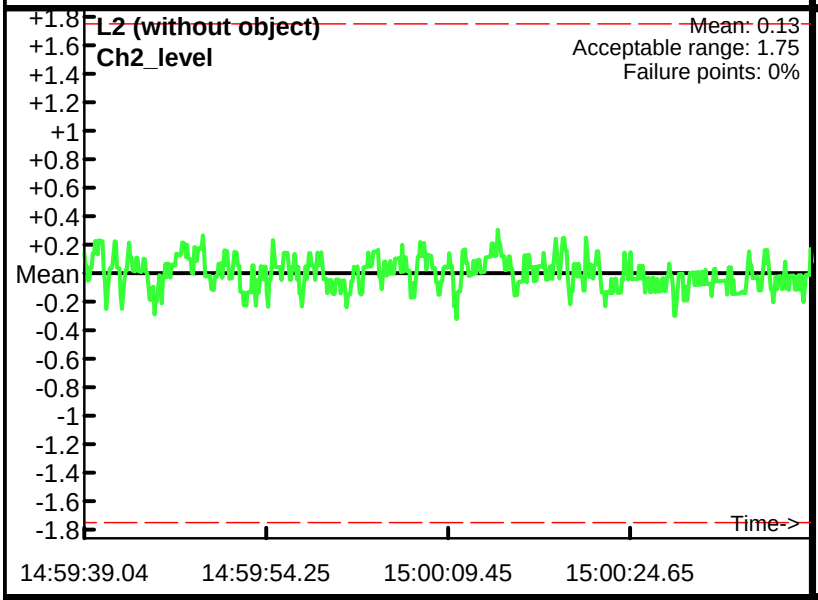
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Instrument Threshold: 20%
Outside range
Acceptable limits

PM test
Operator: Team R4
Date: 2009/01/29







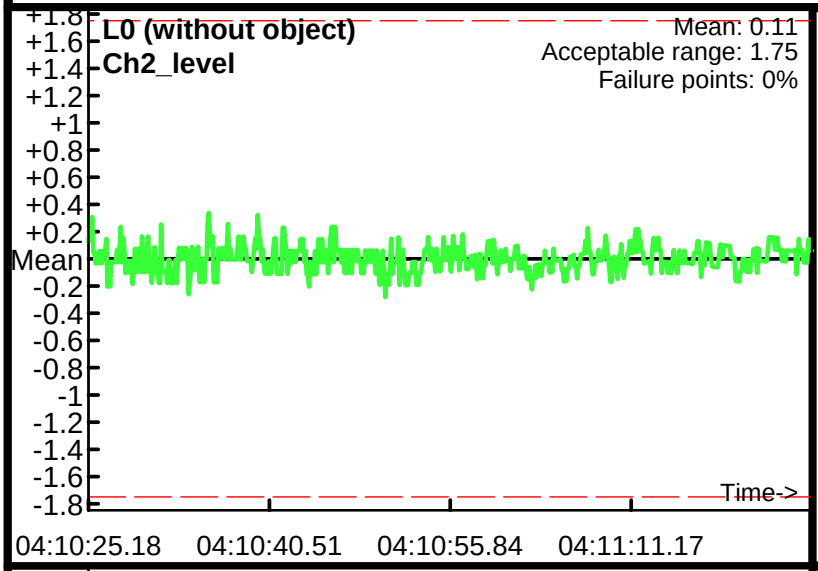
Database: Q:\Virginia Office\Matrix Environmental\McClellan MRS-3\Data\Geosoft\Function_Tests\012909\0129SPR4.gdb
Line Name: L0 L1 L2

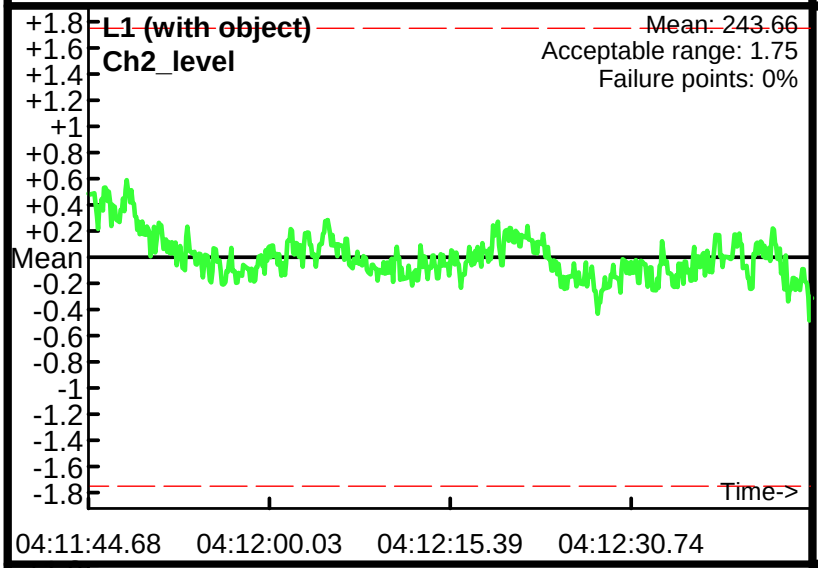
Static Calibration Test

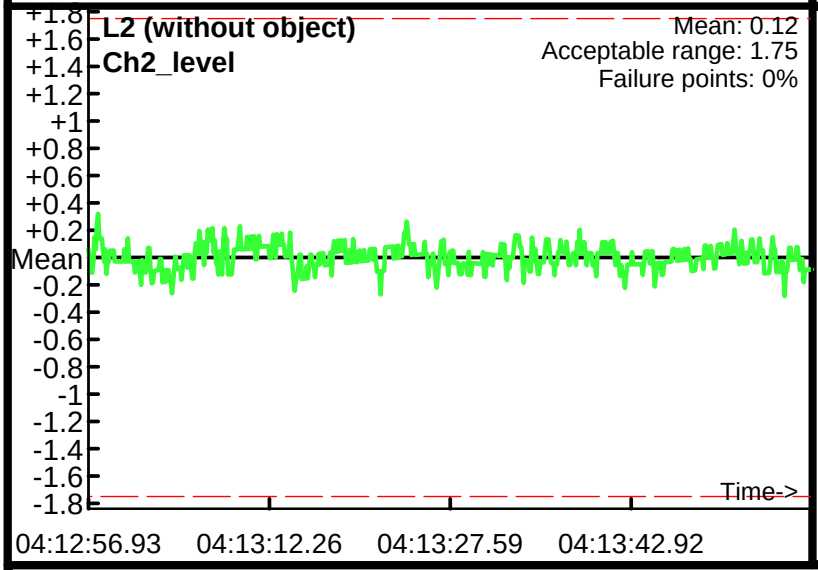
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

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

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







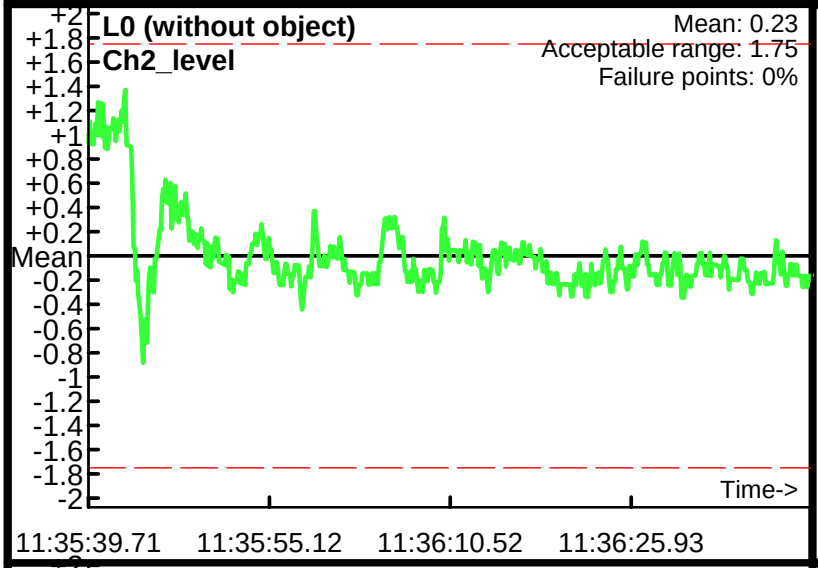
Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120409\1204SAR2.gdb
Line Name: L0 L1 L2

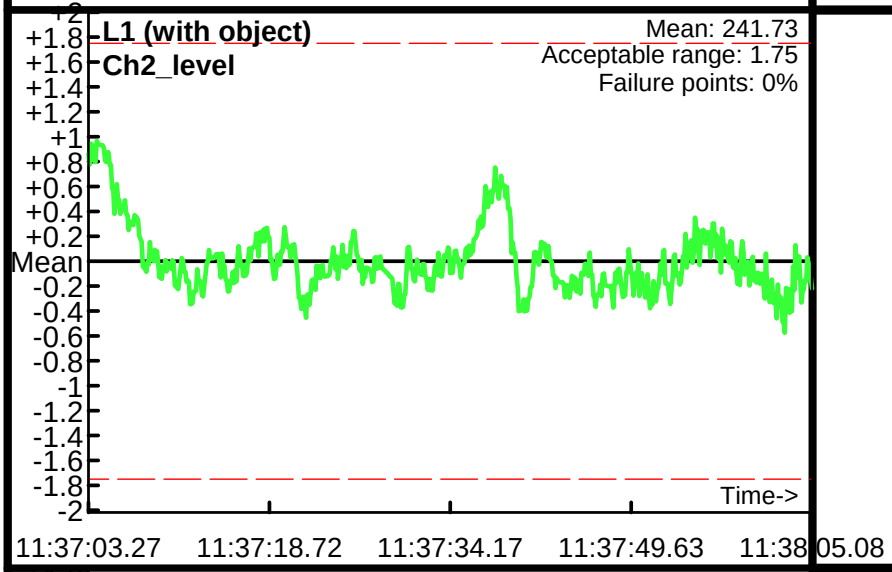
Static Calibration Test

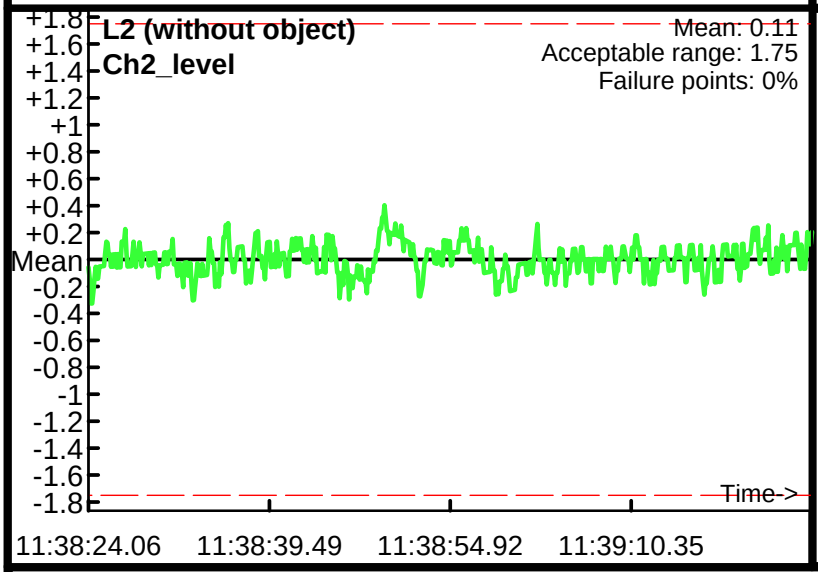
Project: McClellan MRS-3
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

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

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







Database: q:\virginia office\matrix environmental\mcclellan mrs-3\Data\Geosoft\function_tests\120409\1204SPR2.gdb
Line Name: L0 L1 L2