DGM Data Processing Notes Tracking and Equipment QC Checks
QC Function Tests

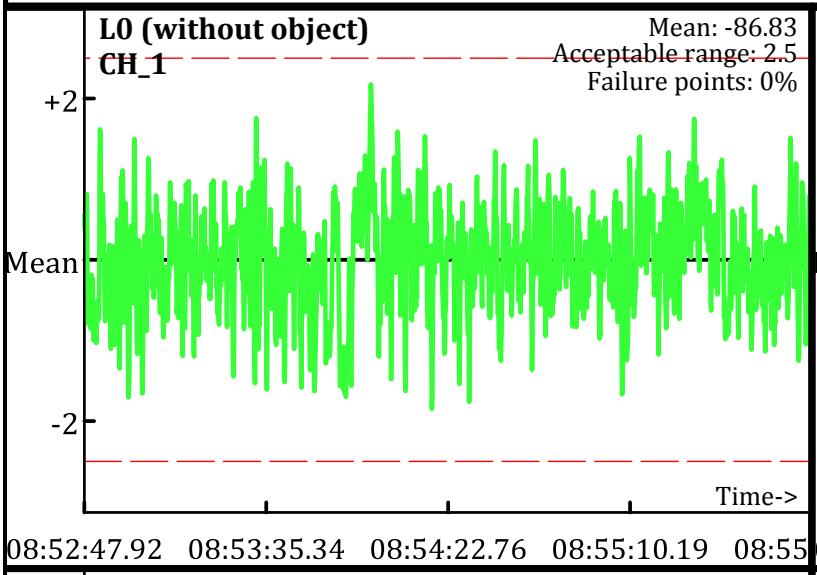
Parker Flats Phase II MRA, Former Fort Ord

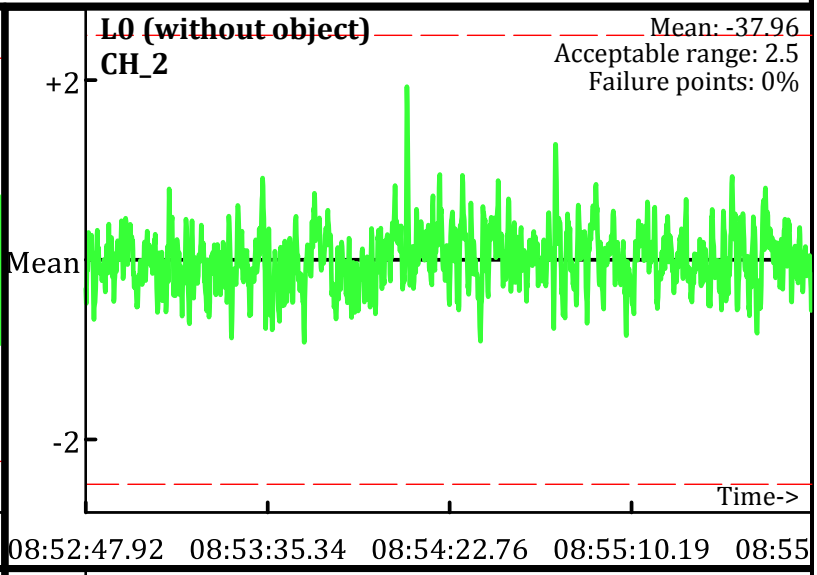
Static Calibration Test

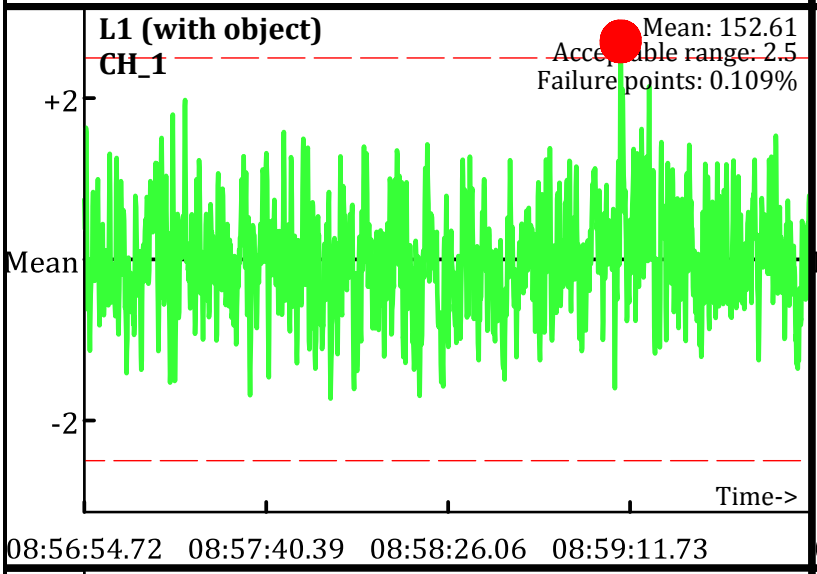
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

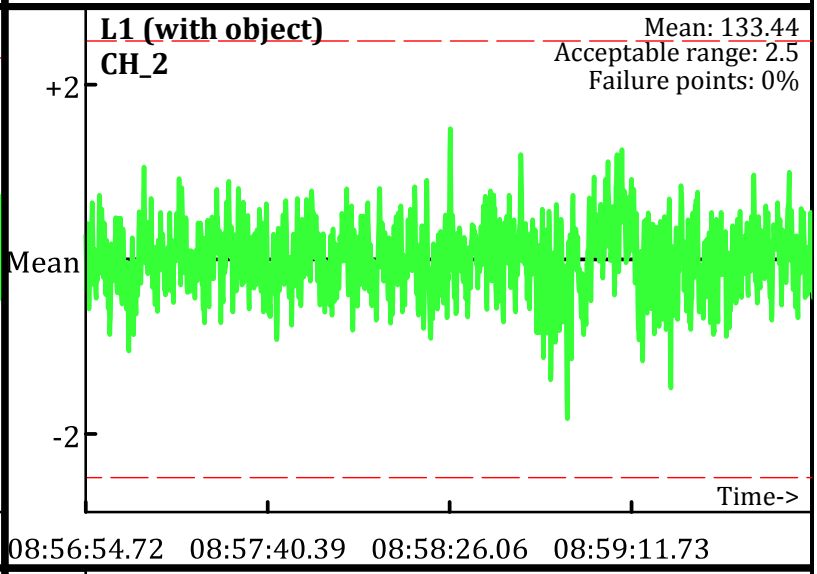
Outside range
Acceptable limits

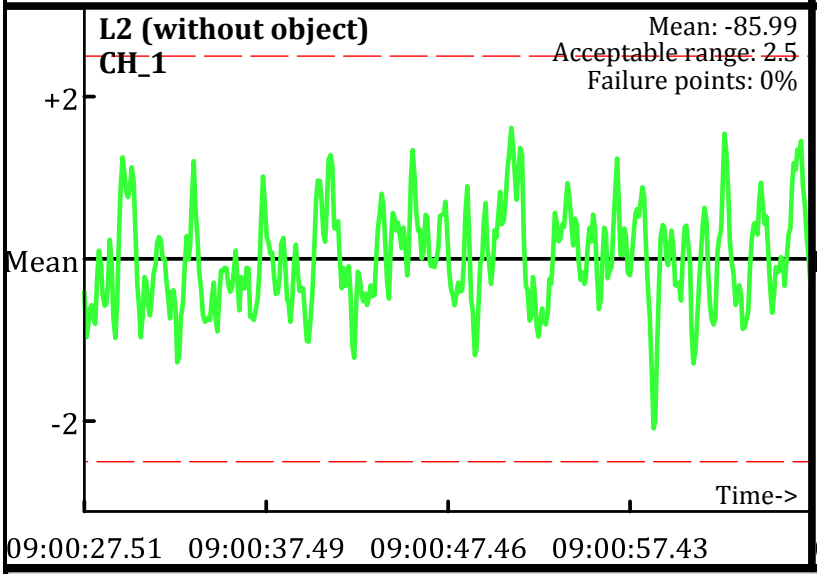
AM test
Operator: SY & MG
Date: 2009/06/09

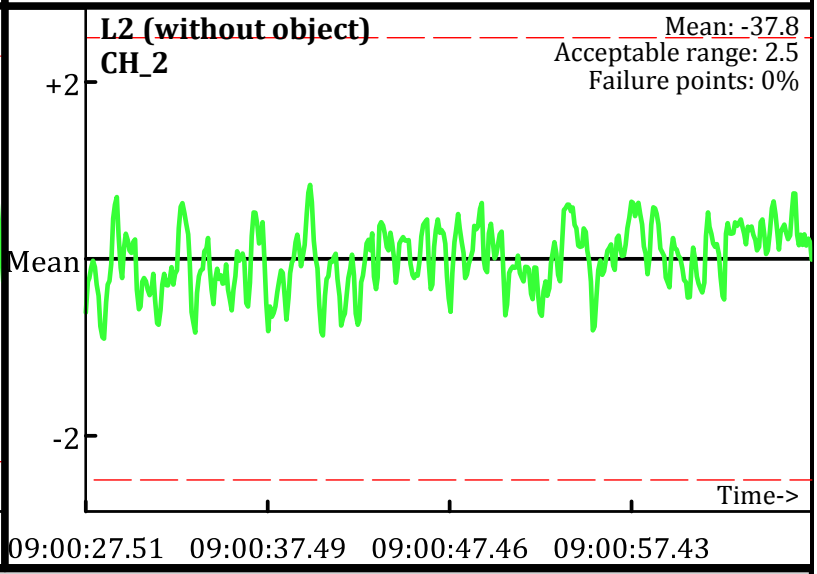












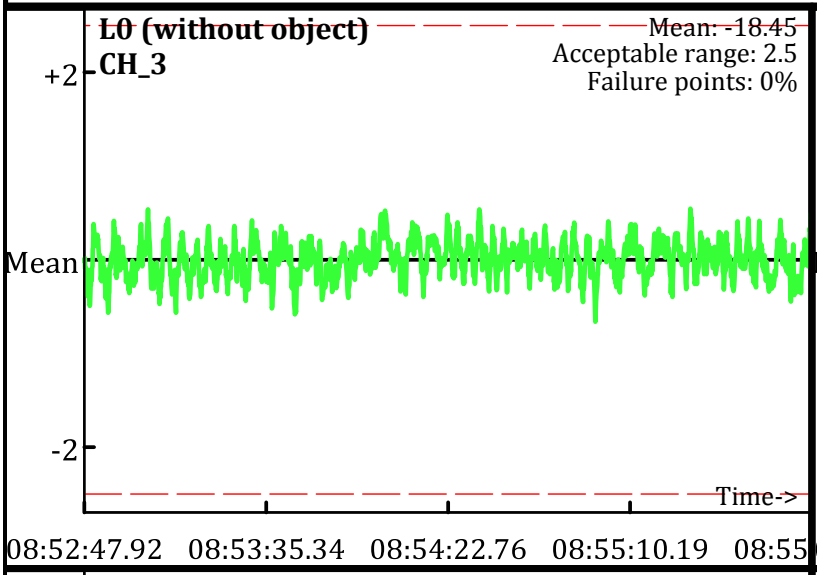
Database: C:_QCReports_Ord_Data\060909\QC\060909_TA_QC.gdb
Line Name: L0 L1 L2

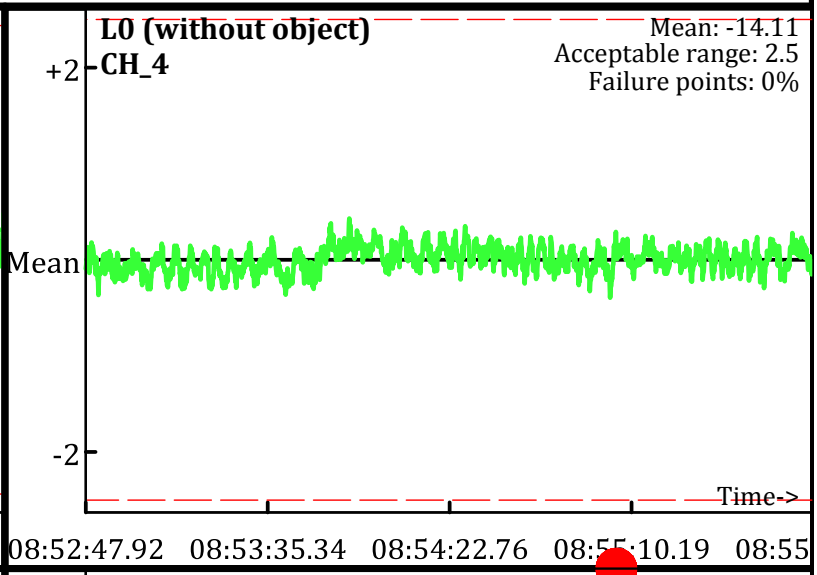
Static Calibration Test

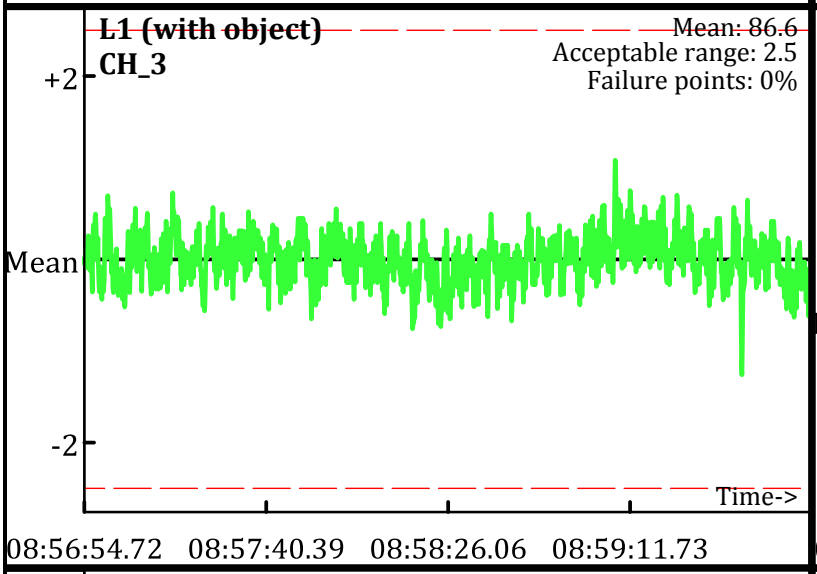
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

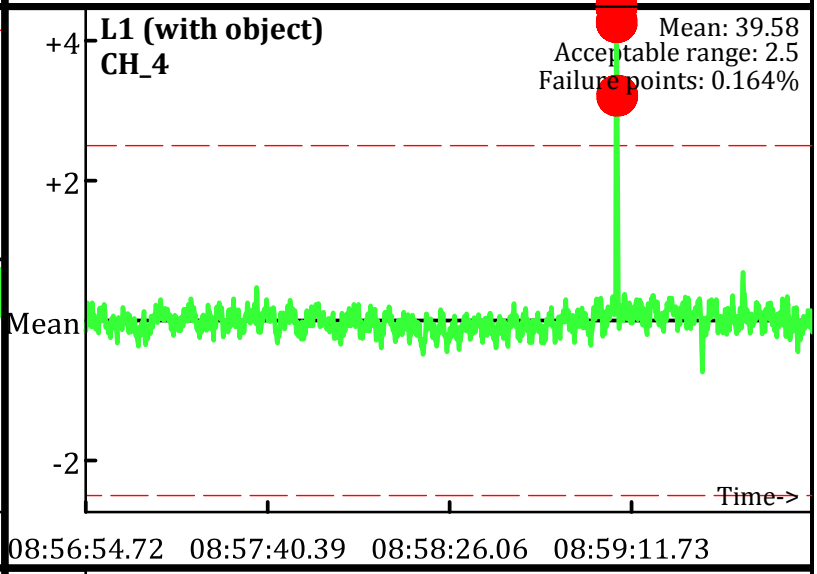
Outside range
Acceptable limits

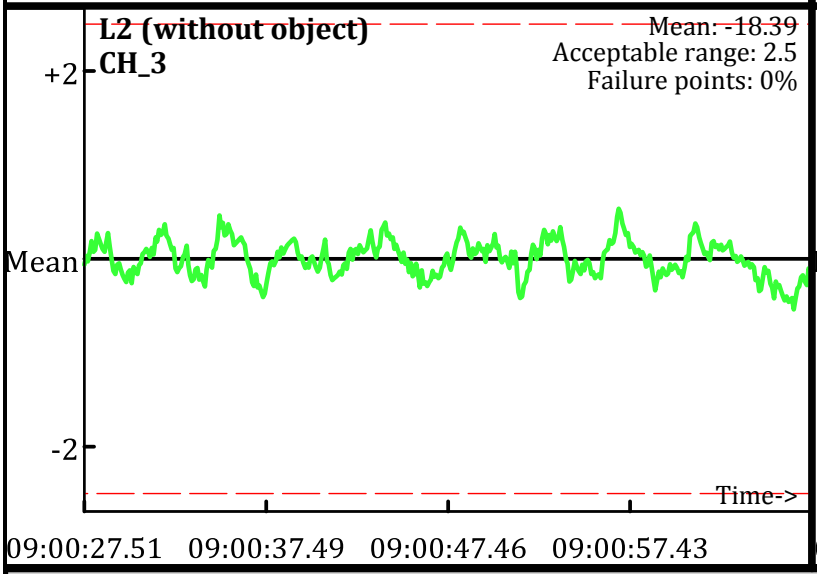
AM test
Operator: SY & MG
Date: 2009/06/09

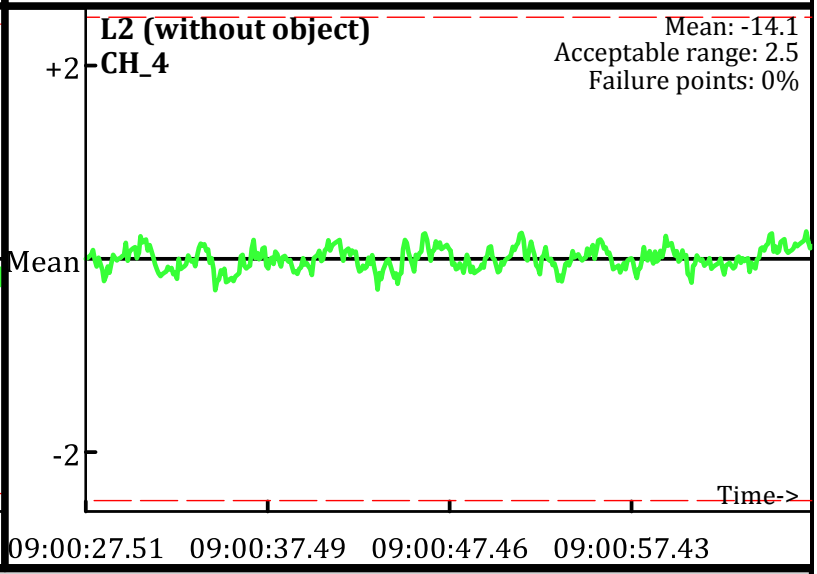












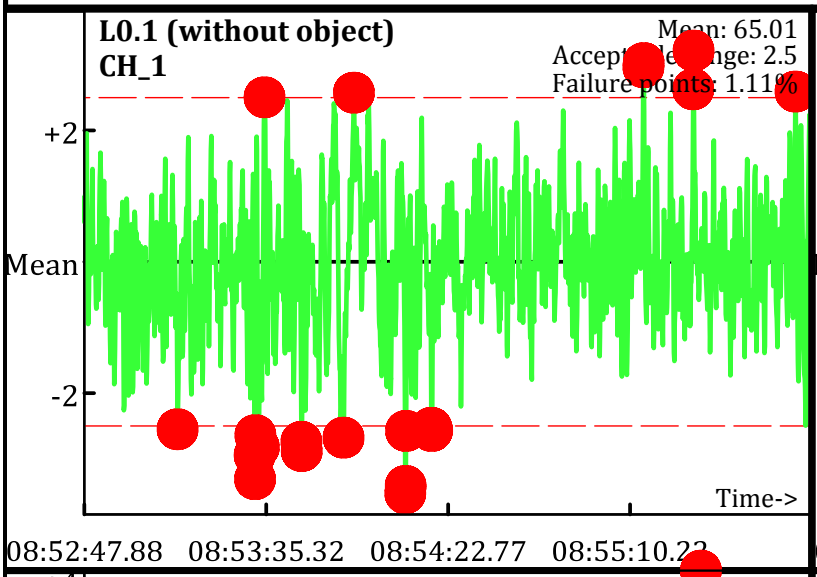
Database: C:_QCReports_Ord_Data\060909\QC\060909_TA_QC.gdb
Line Name: L0 L1 L2

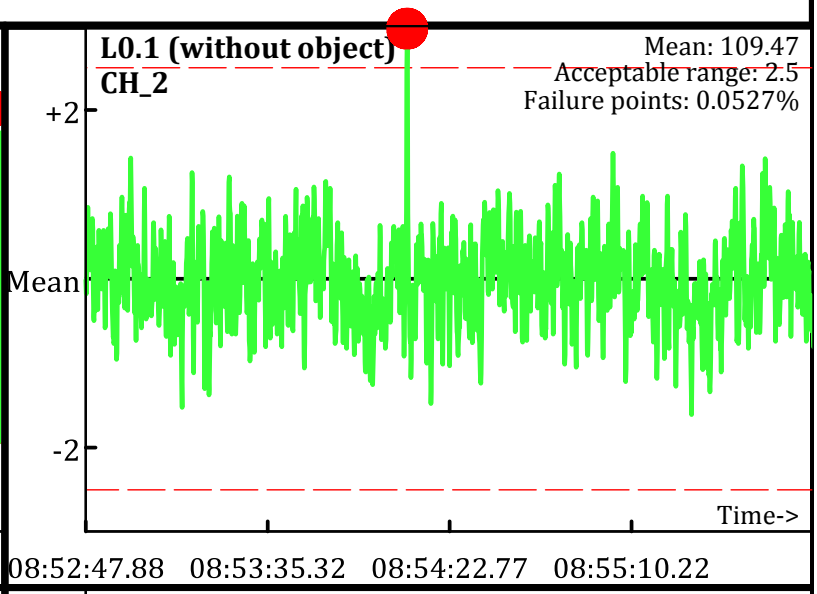
Static Calibration Test

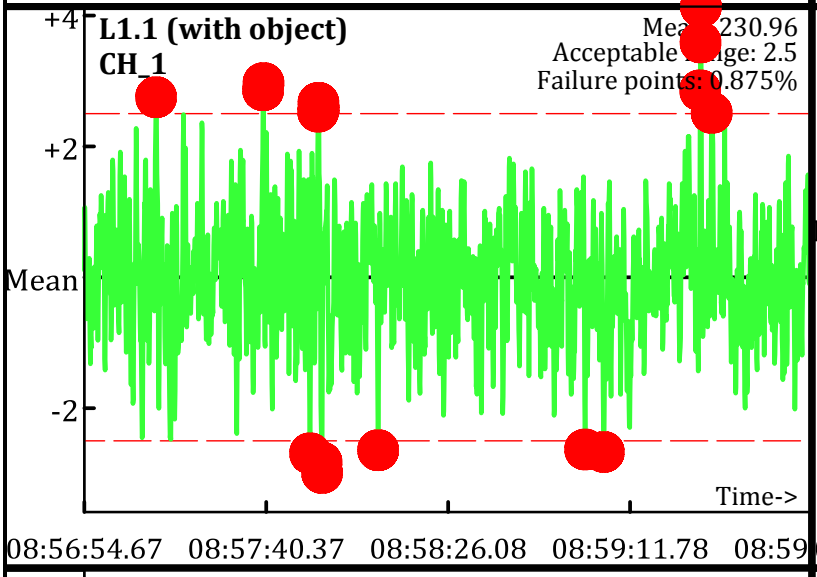
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

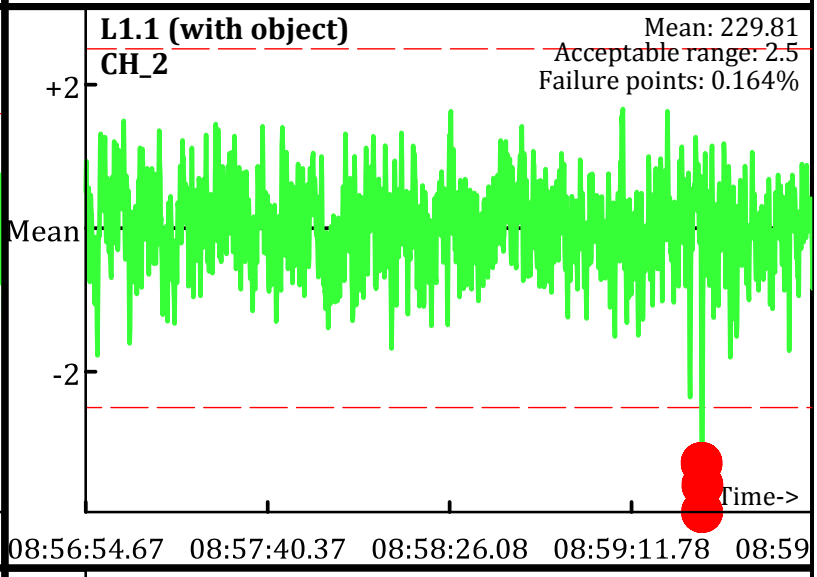
Outside range
Acceptable limits

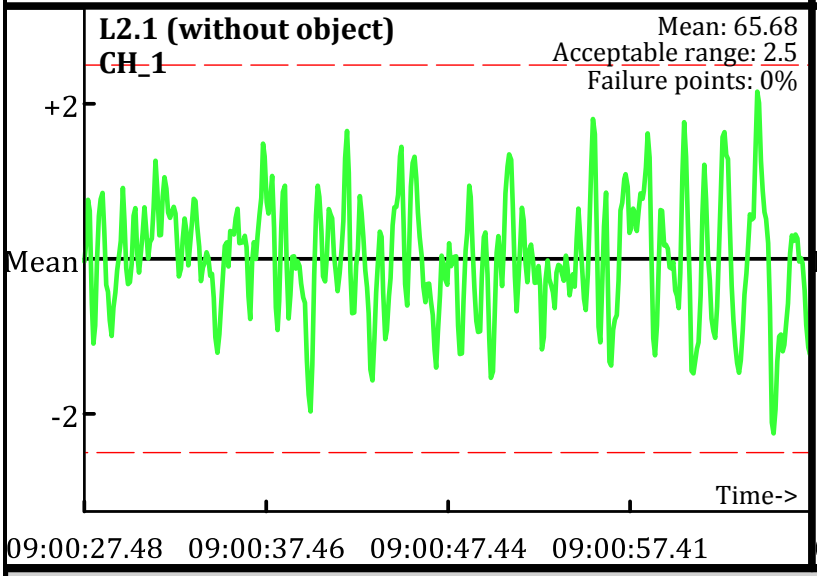
AM test
Operator: SY & MG
Date: 2009/06/09

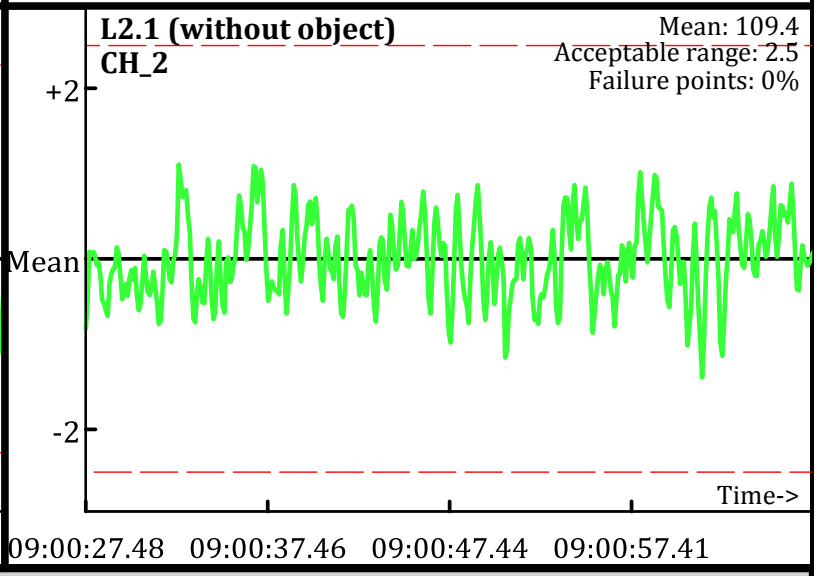












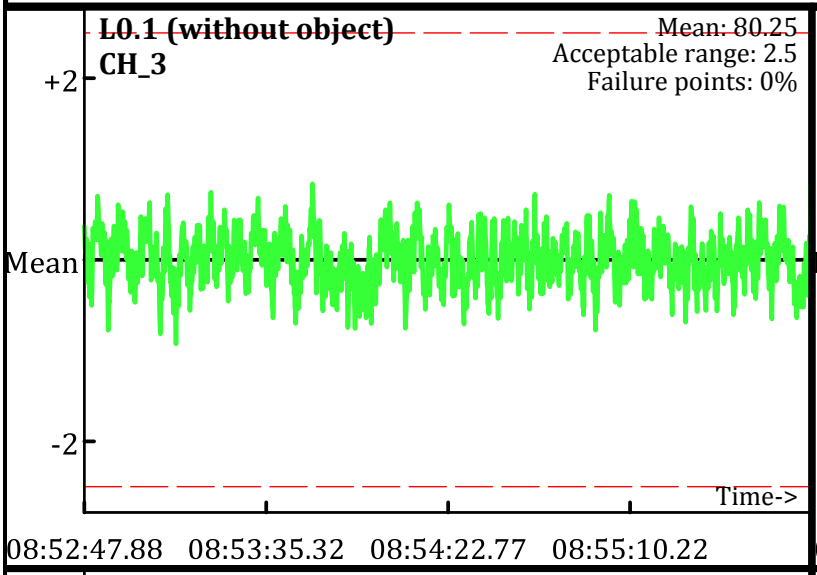
Database: C:_QCReports_Ord_Data\060909\QC\060909_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

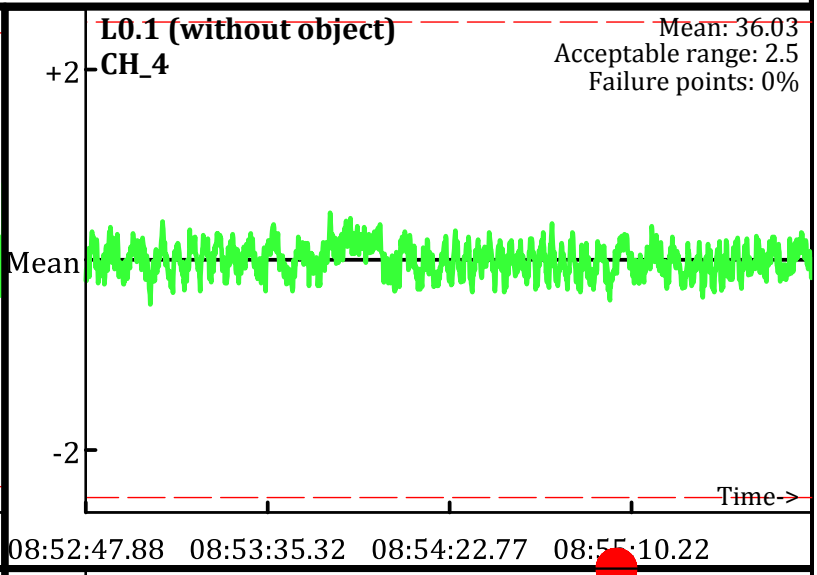
Static Calibration Test

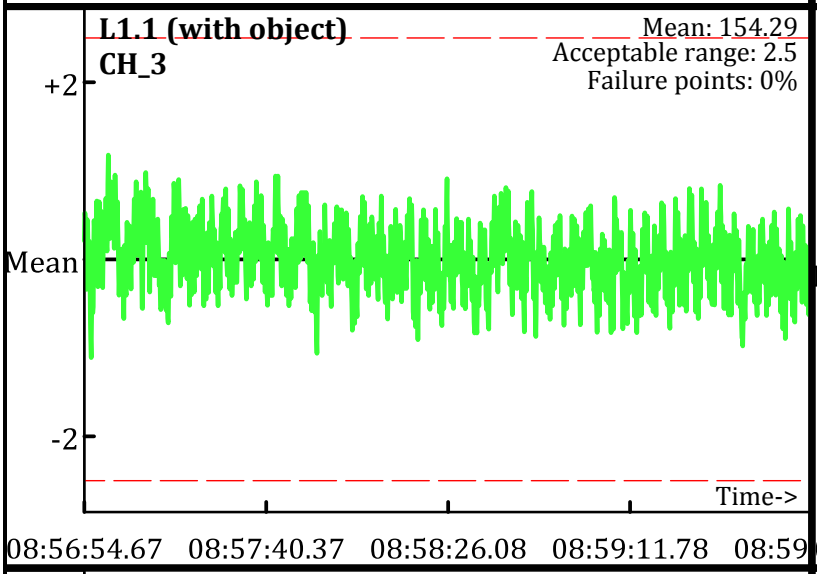
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

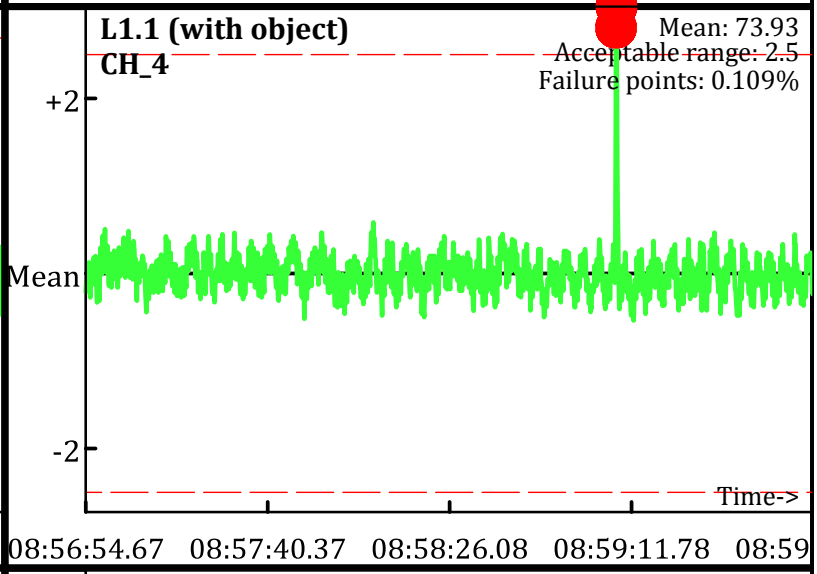
Outside range
Acceptable limits

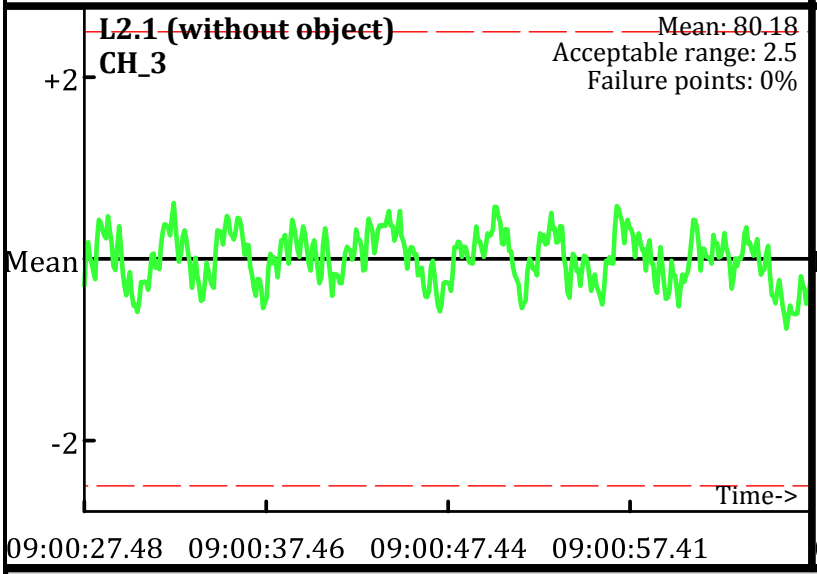
AM test
Operator: SY & MG
Date: 2009/06/09

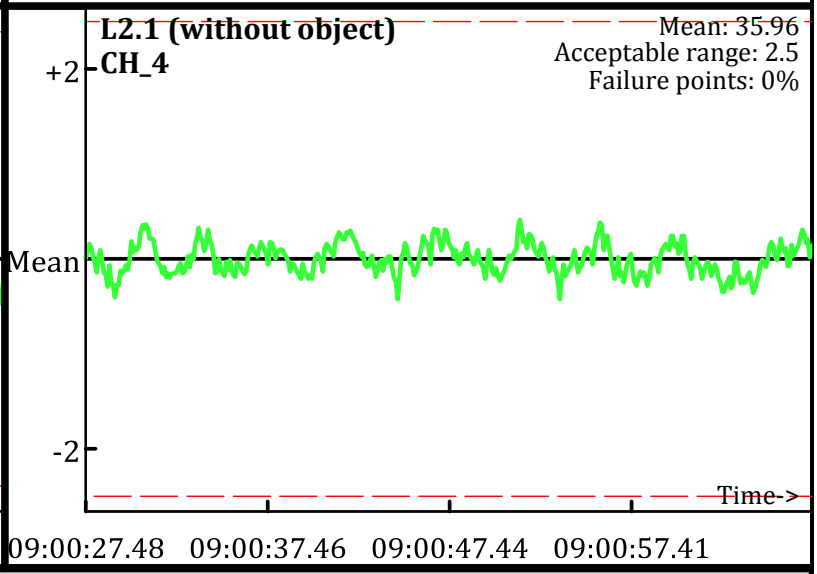












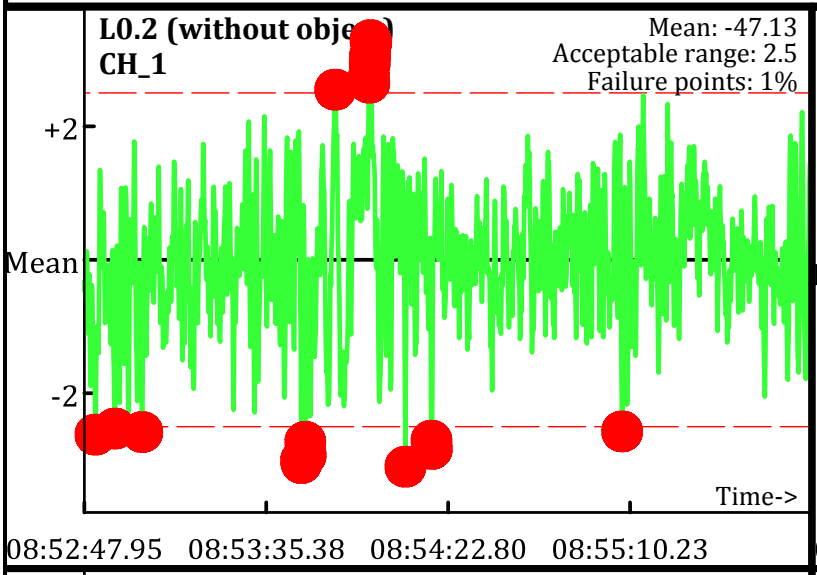
Database: C:_QCReports_Ord_Data\060909\QC\060909_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

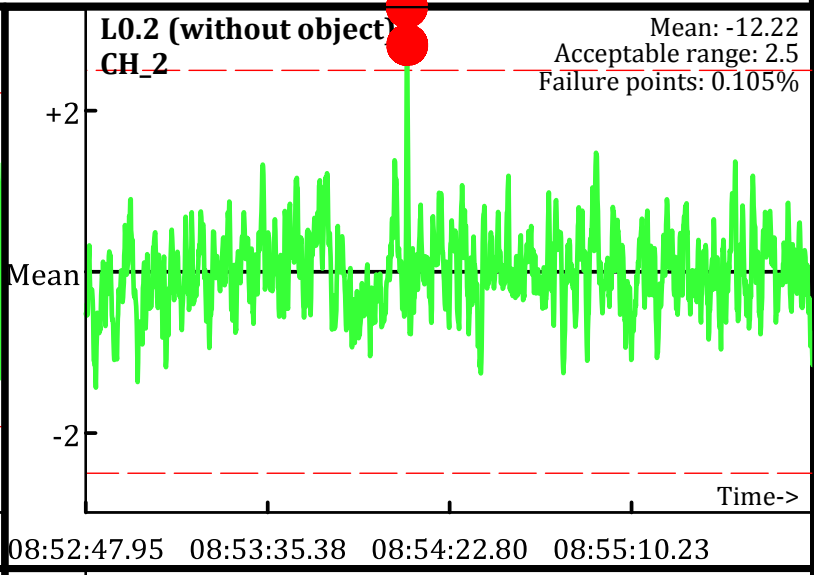
Static Calibration Test

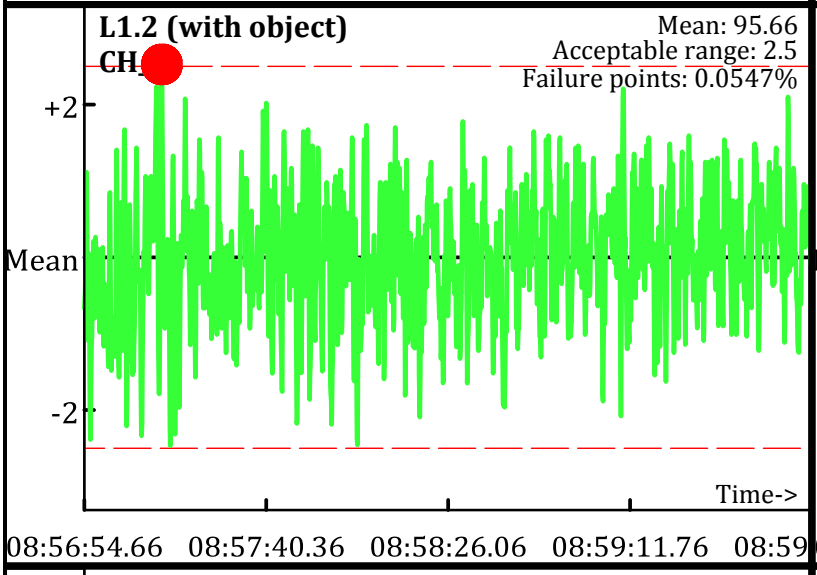
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

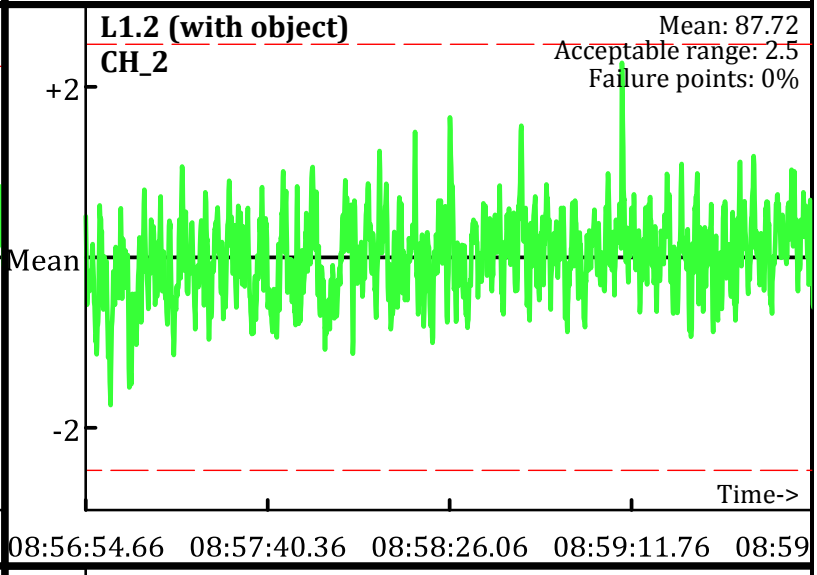
Outside range
Acceptable limits

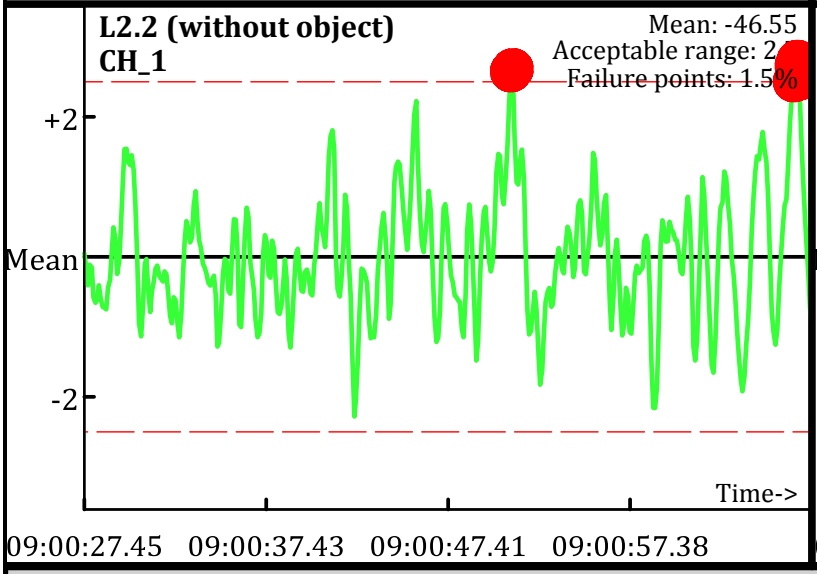
AM test
Operator: SY & MG
Date: 2009/06/09

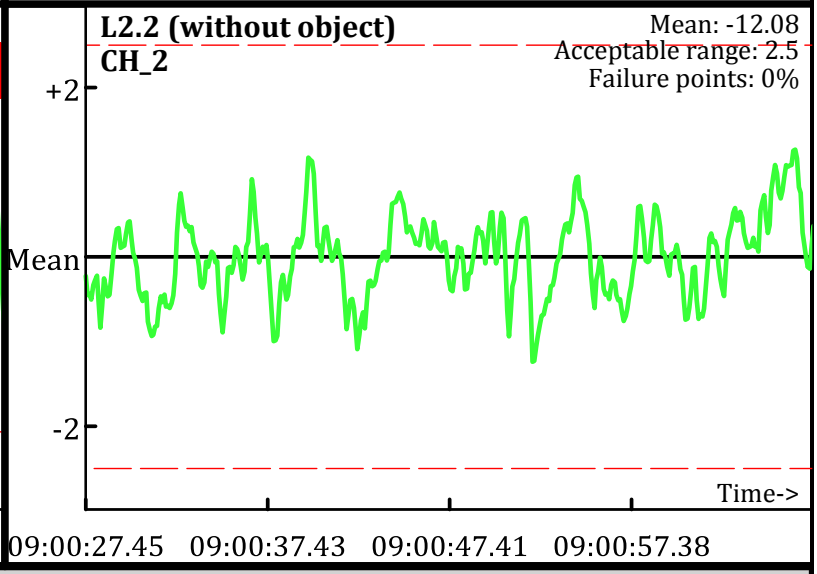












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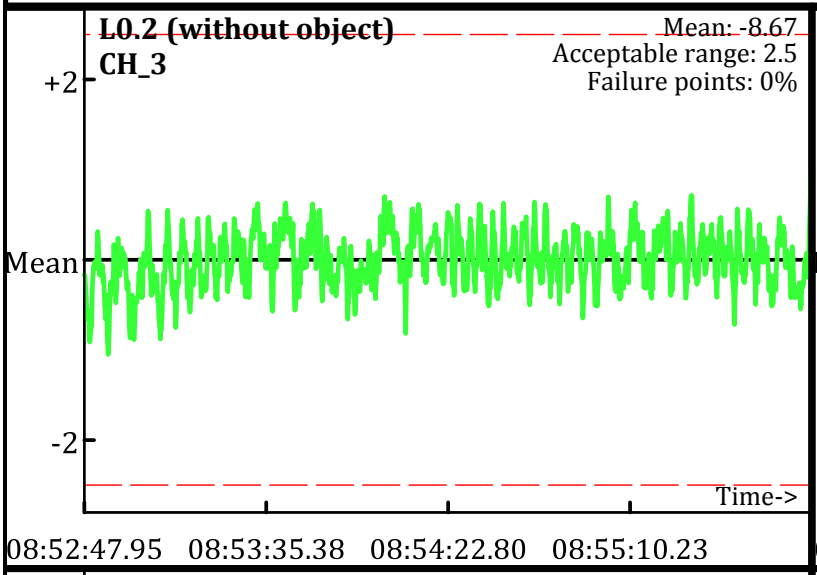
Line Name: L0.2 L1.2 L2.2

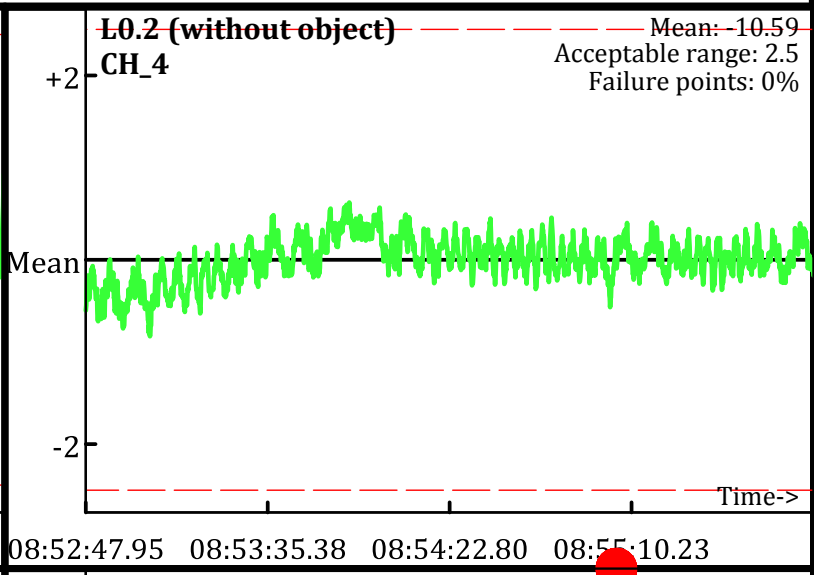
Static Calibration Test

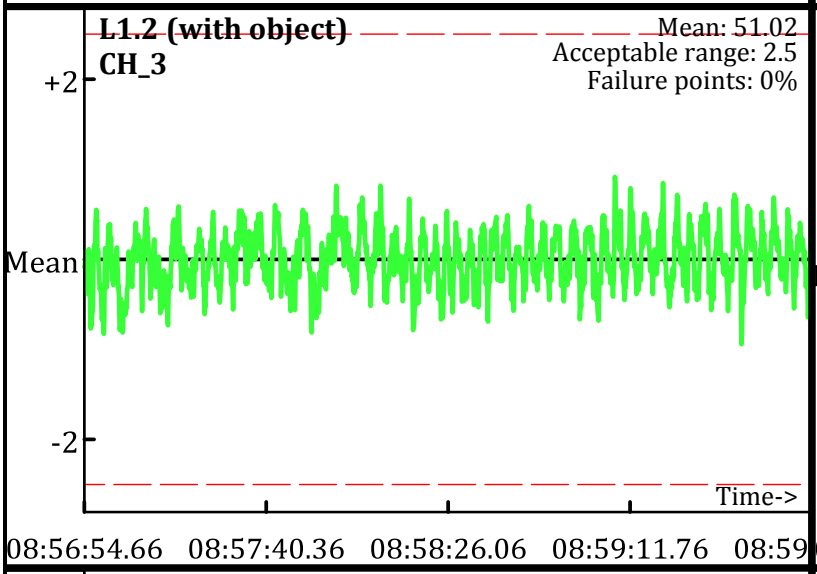
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

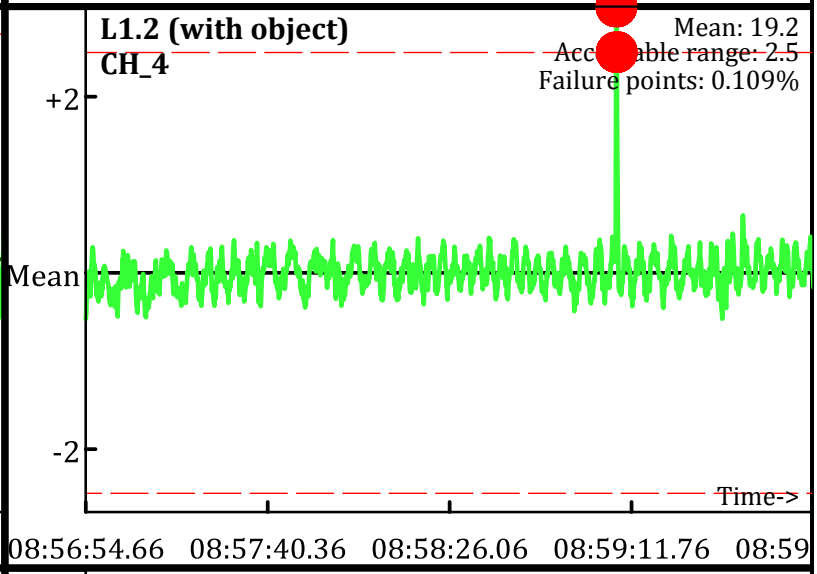
Outside range
Acceptable limits

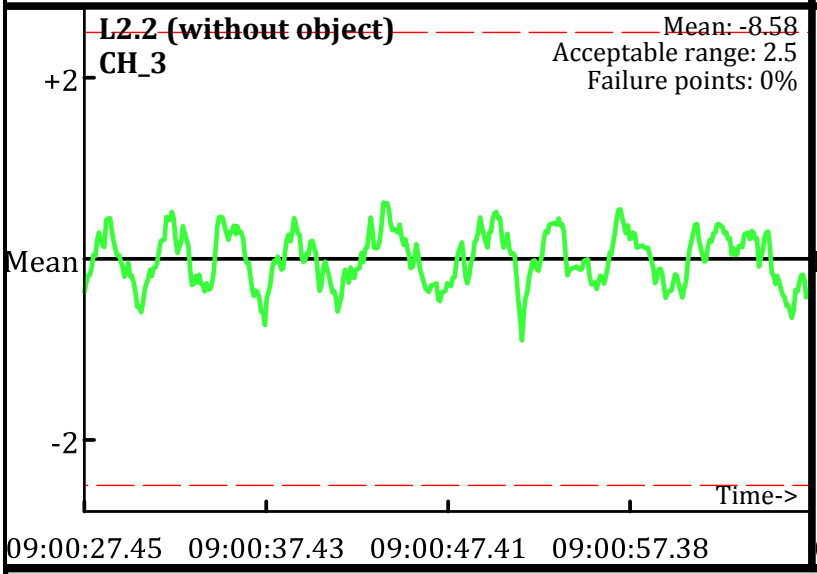
AM test
Operator: SY & MG
Date: 2009/06/09

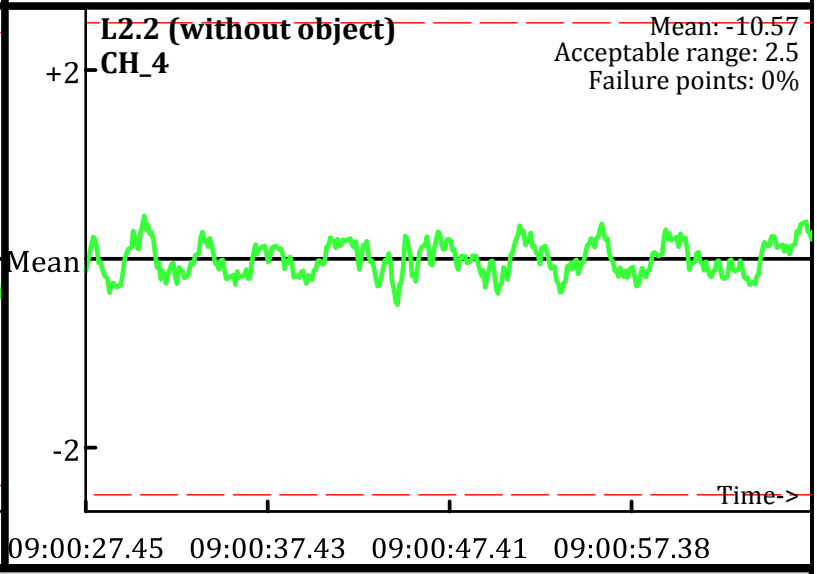












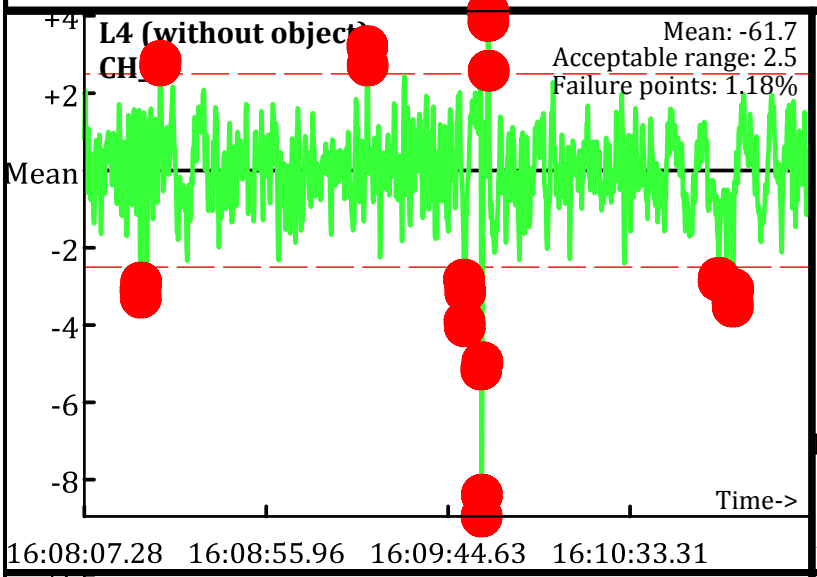
Database: C:_QCReports_Ord_Data\060909\QC\060909_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

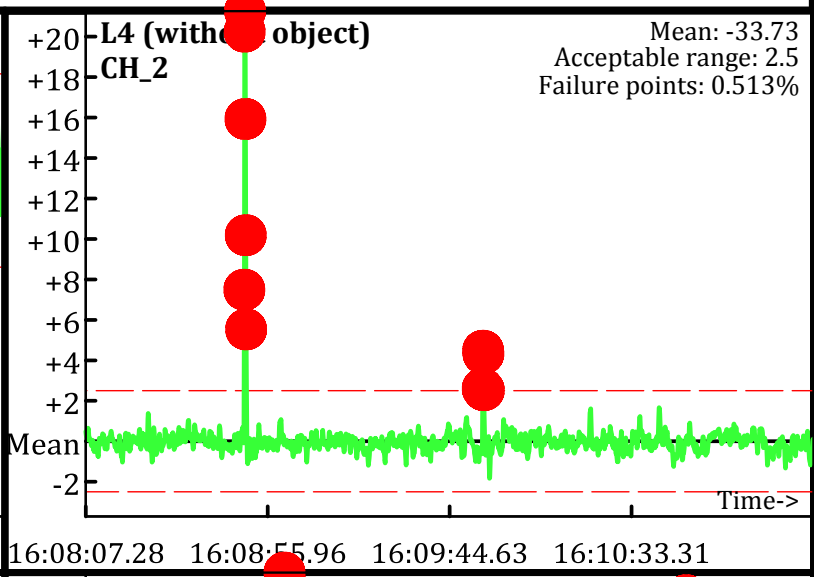
Static Calibration Test

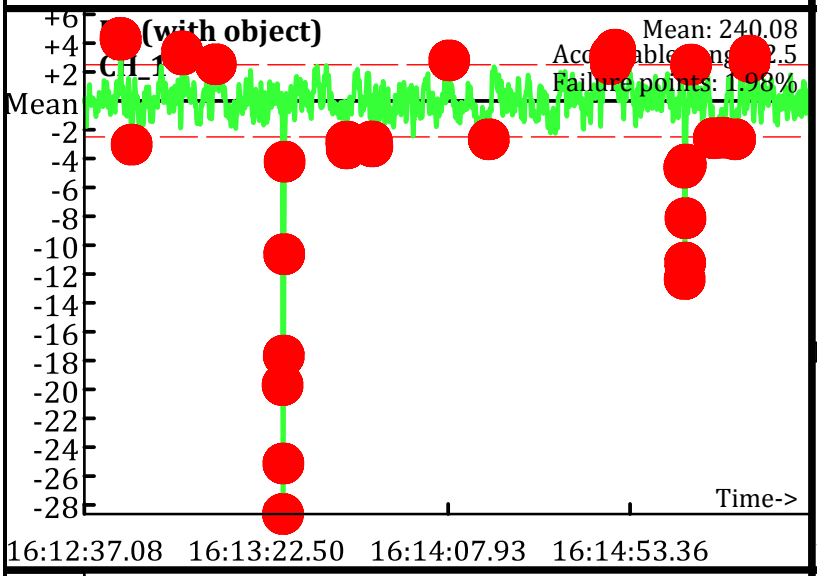
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

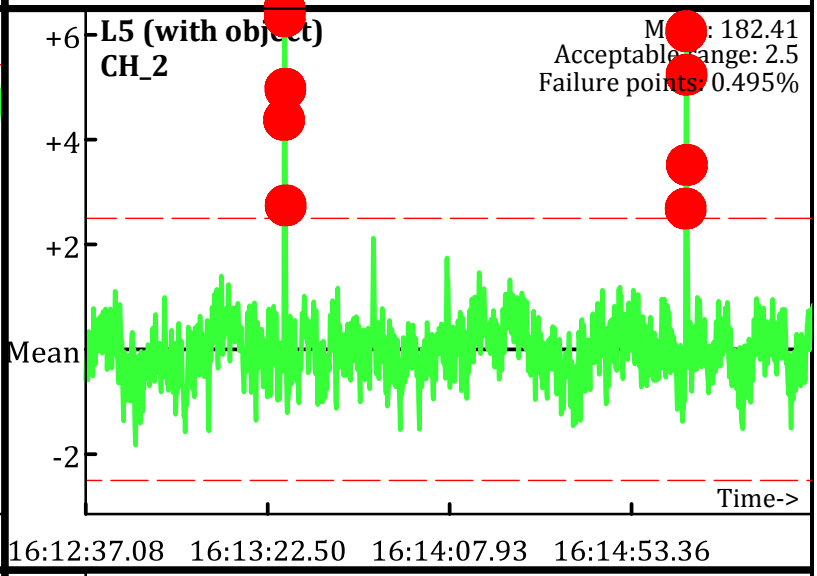
Outside range
Acceptable limits

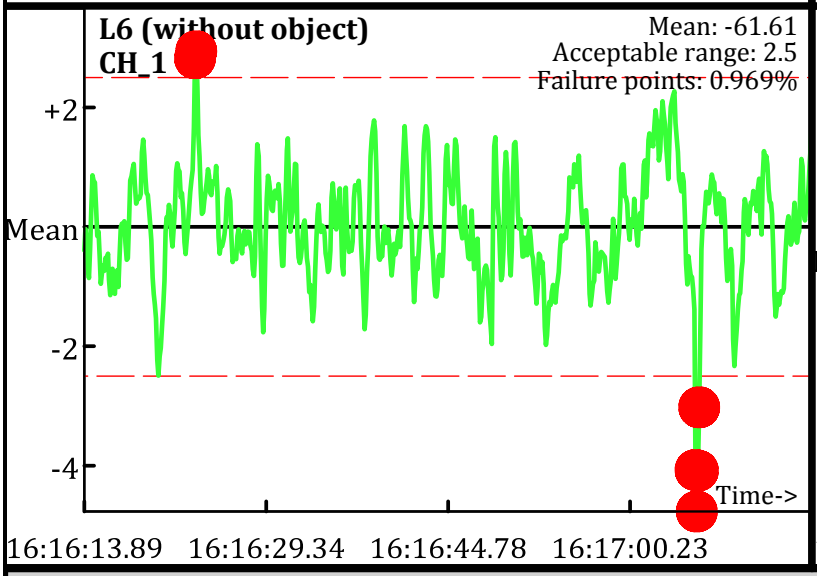
PM test
Operator: SY & MG
Date: 2009/06/09

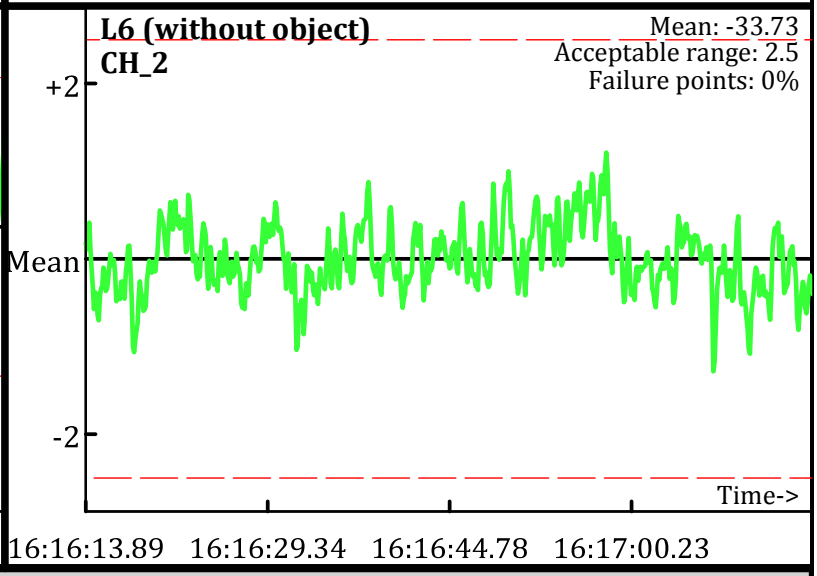












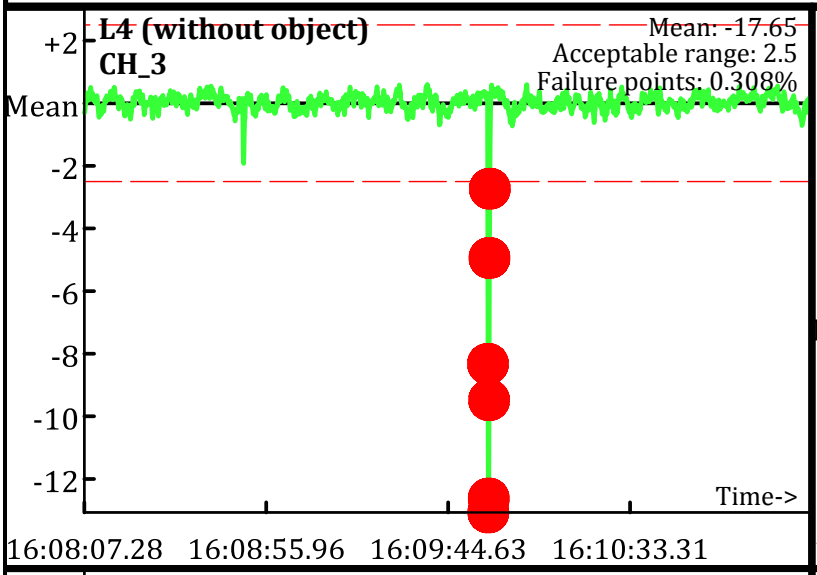
Database: C:_QCReports_Ord_Data\060909\QC\060909_TA_QC.gdb
Line Name: L4 L5 L6

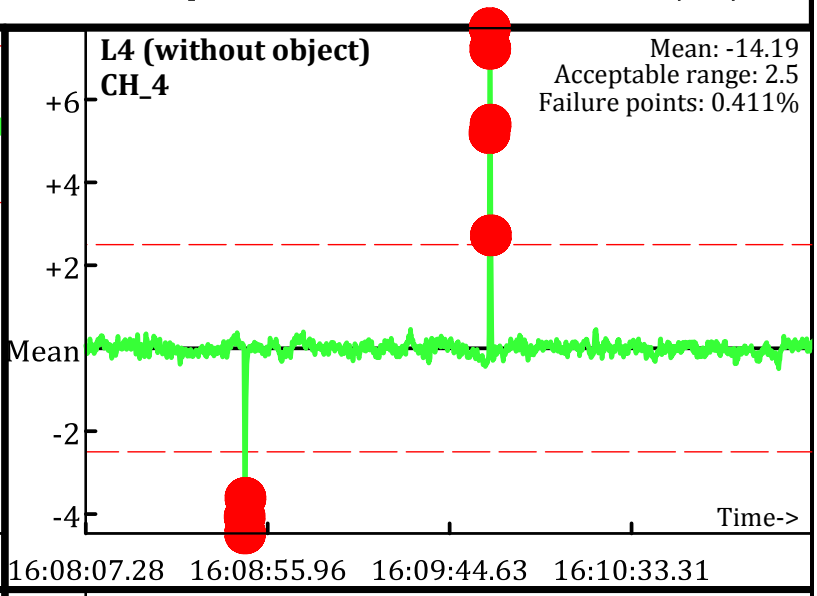
Static Calibration Test

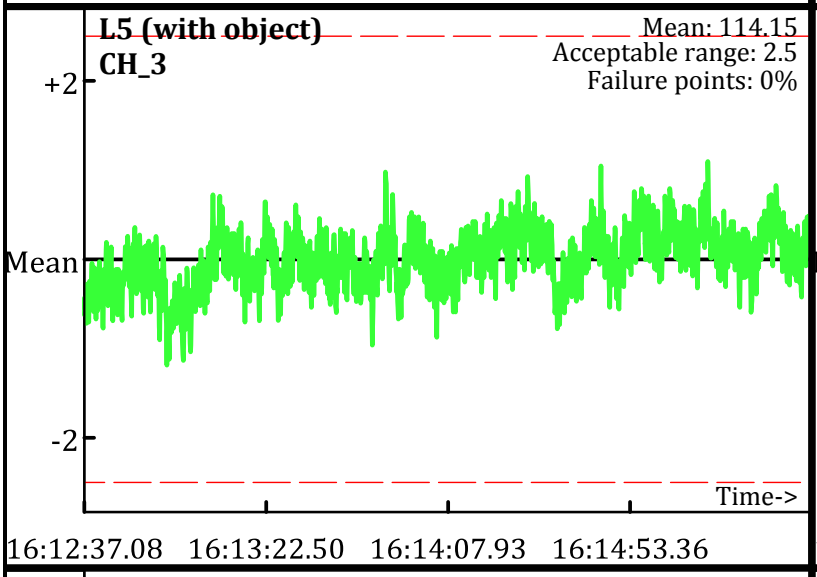
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

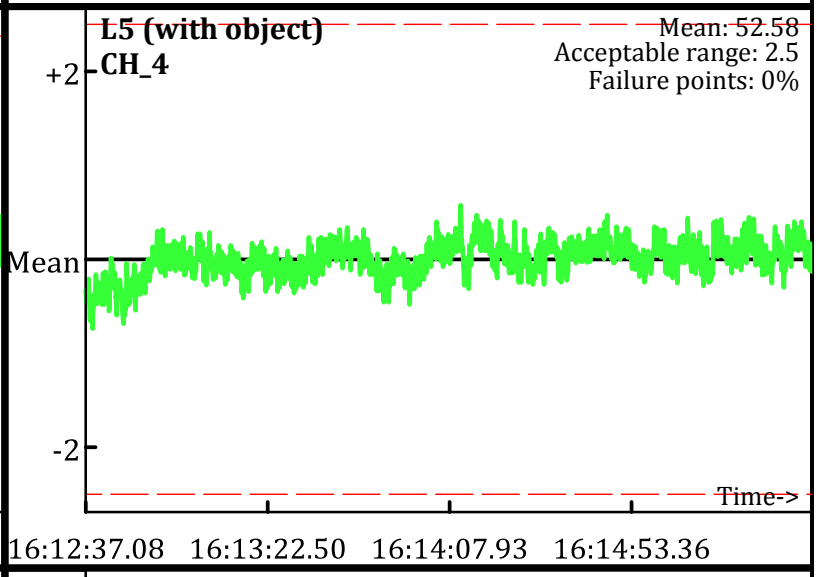
Outside range
Acceptable limits

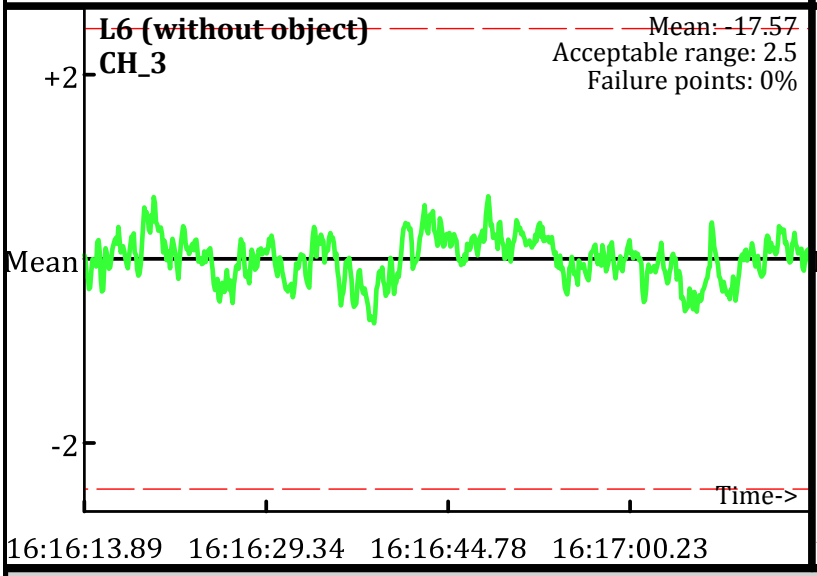
PM test
Operator: SY & MG
Date: 2009/06/09

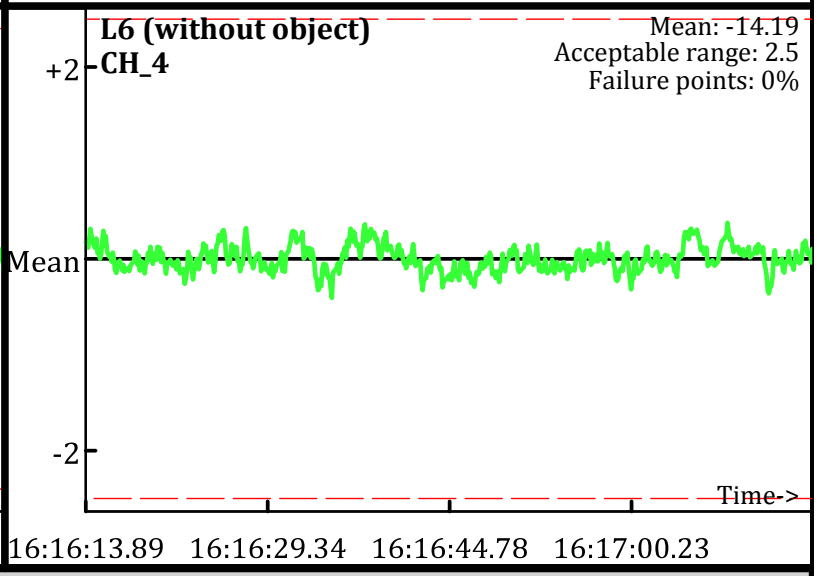












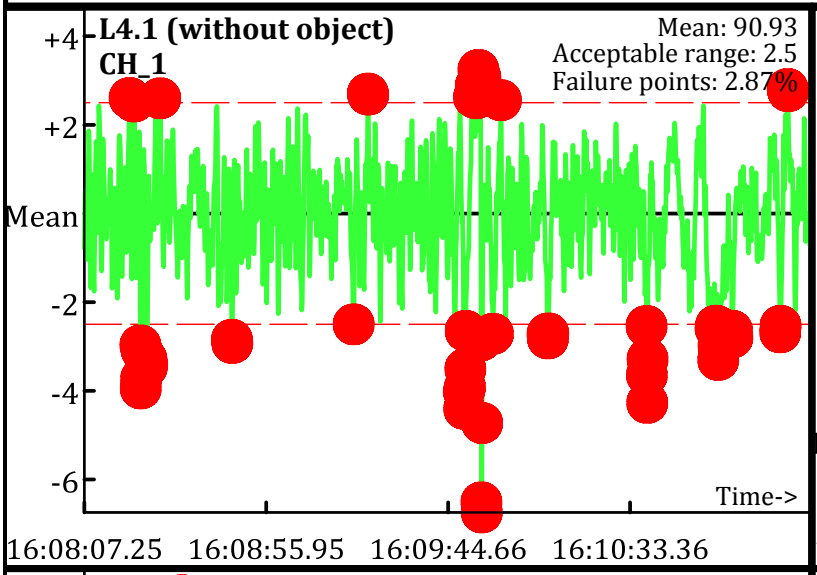
Database: C:_QCReports_Ord_Data\060909\QC\060909_TA_QC.gdb
Line Name: L4 L5 L6

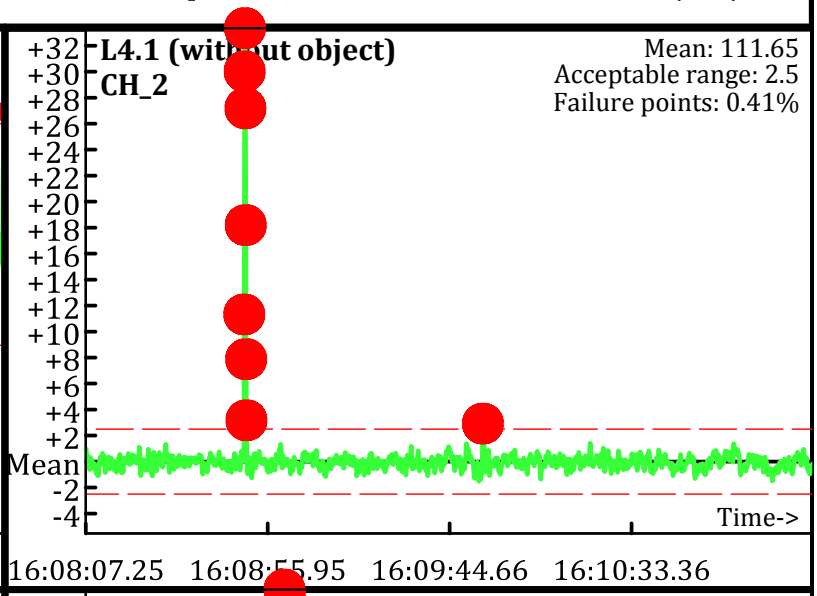
Static Calibration Test

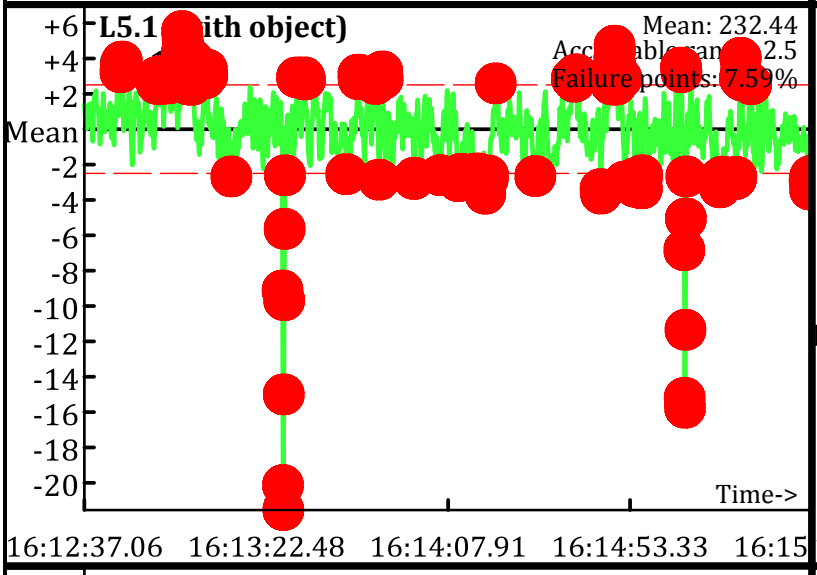
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

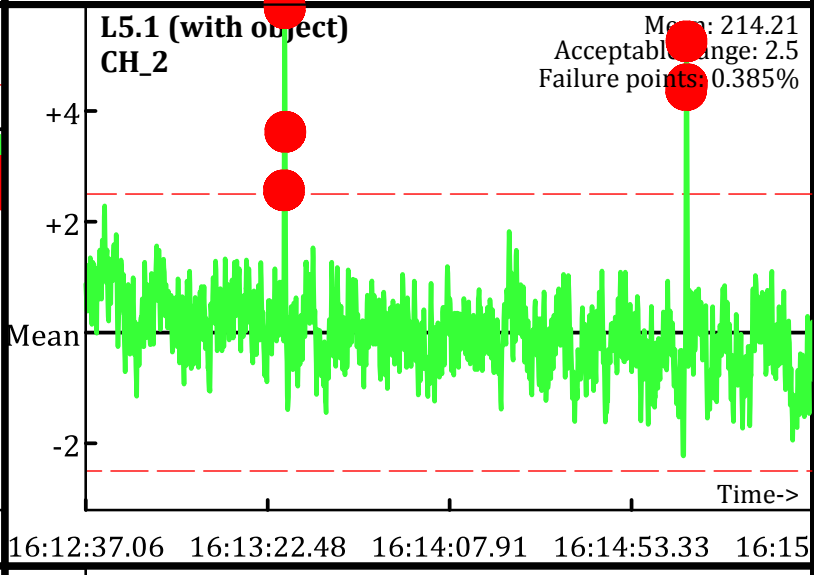
Outside range
Acceptable limits

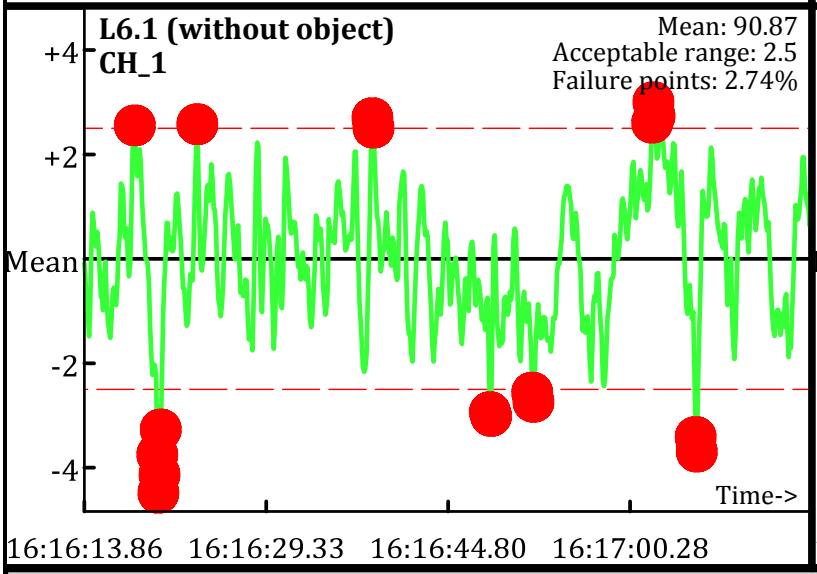
PM test
Operator: SY & MG
Date: 2009/06/09

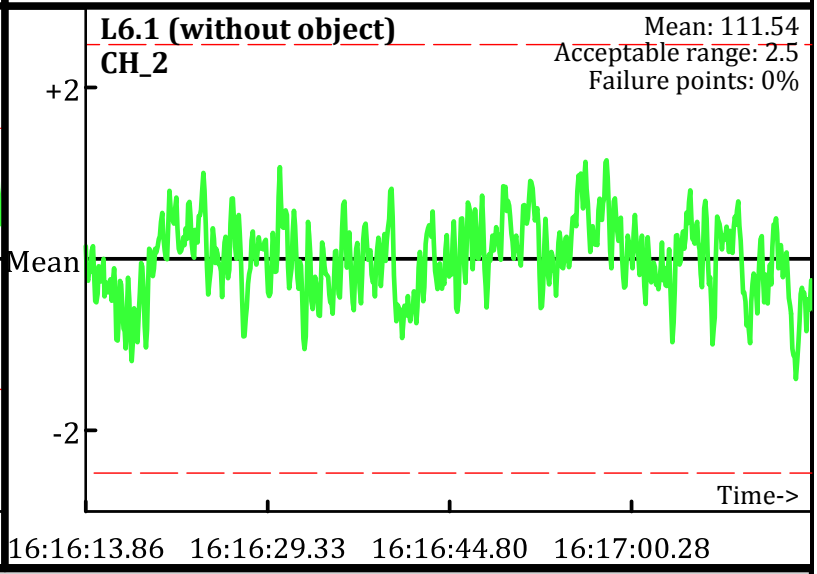












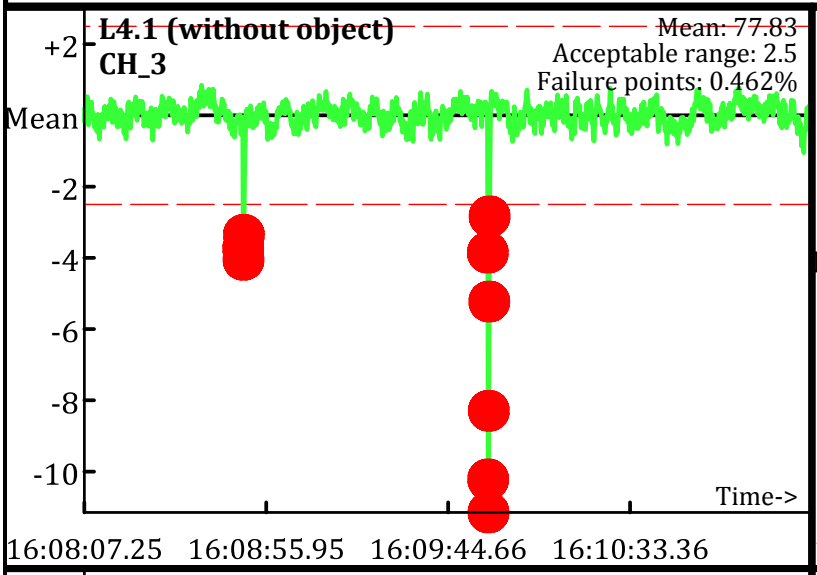
Database: C:_QCReports_Ord_Data\060909\QC\060909_TA_QC.gdb
Line Name: L4.1 L5.1 L6.1

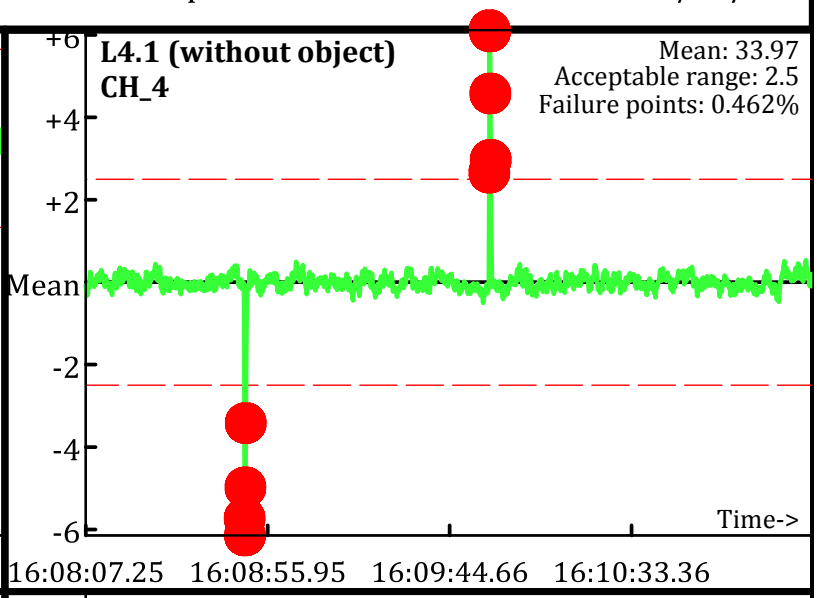
Static Calibration Test

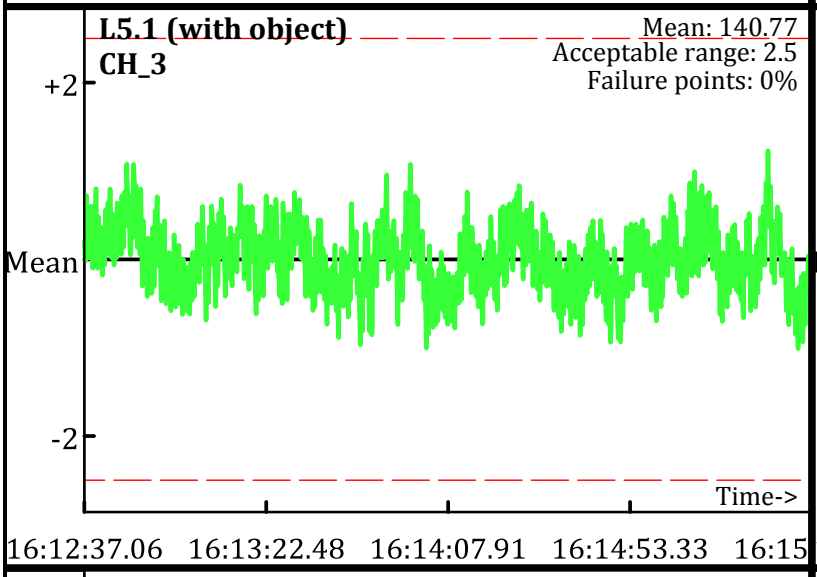
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

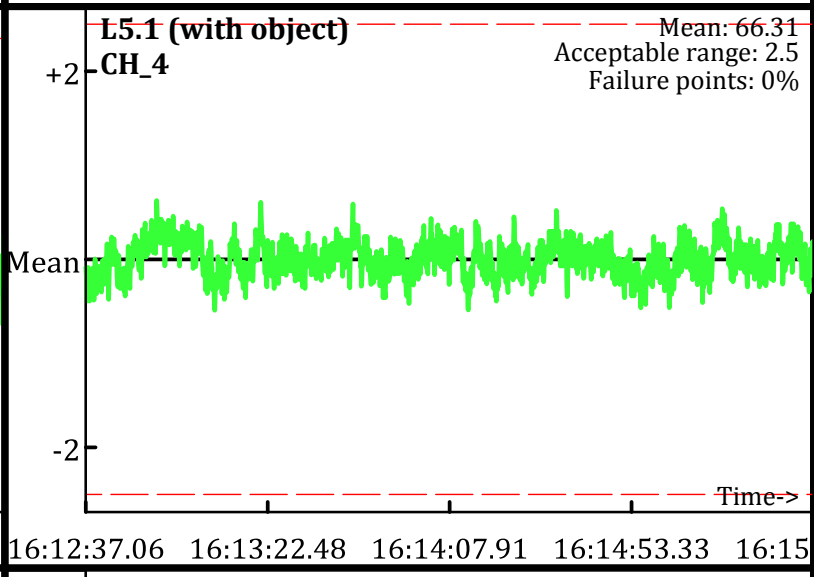
Outside range
Acceptable limits

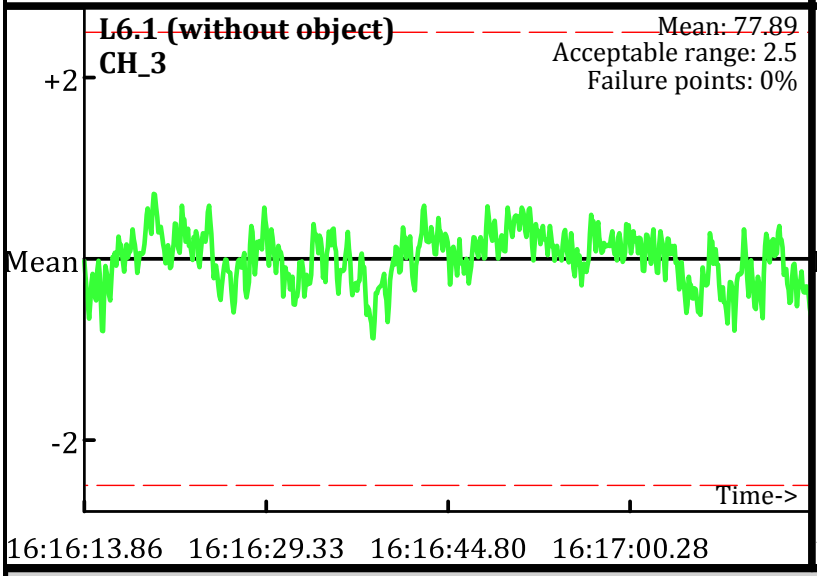
PM test
Operator: SY & MG
Date: 2009/06/09

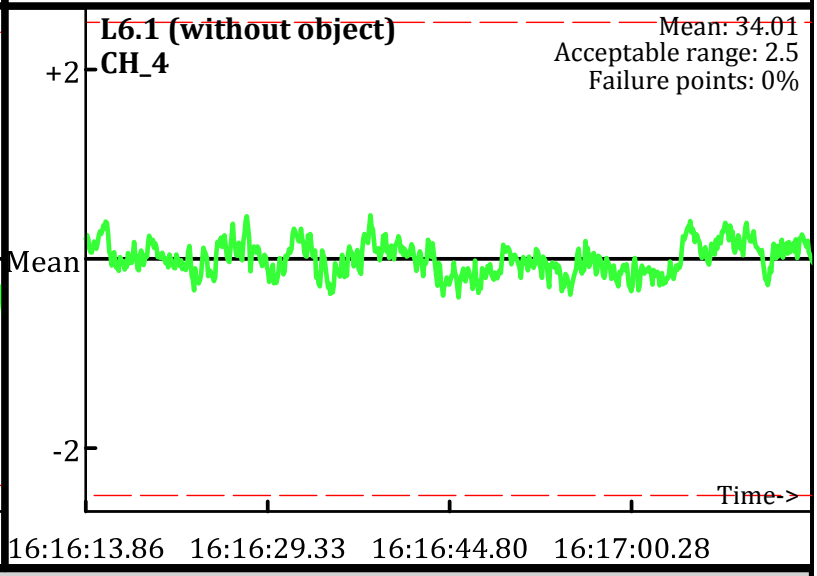












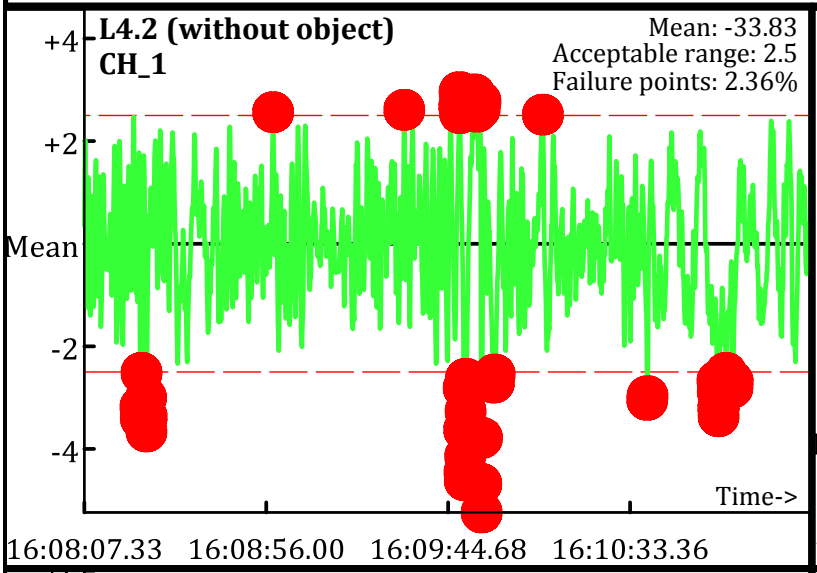
Database: C:_QCReports_Ord_Data\060909\QC\060909_TA_QC.gdb
Line Name: L4.1 L5.1 L6.1

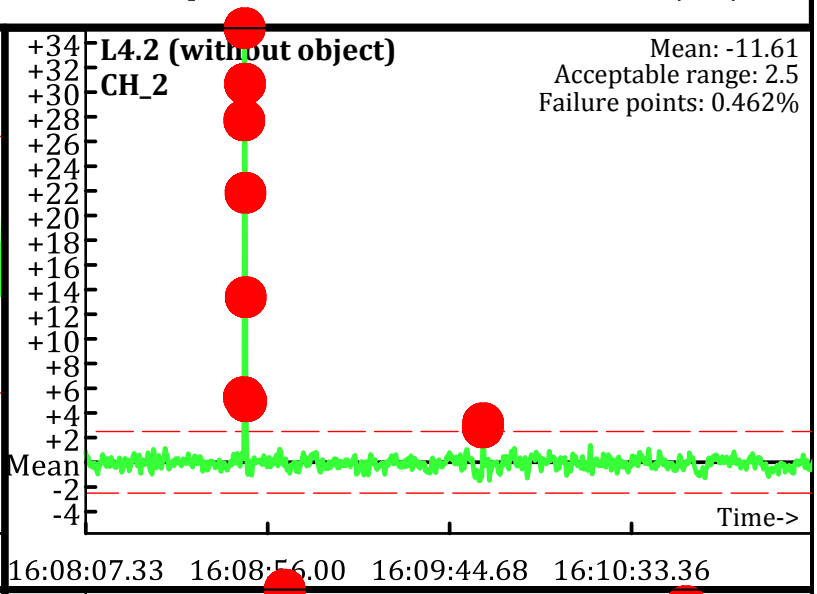
Static Calibration Test

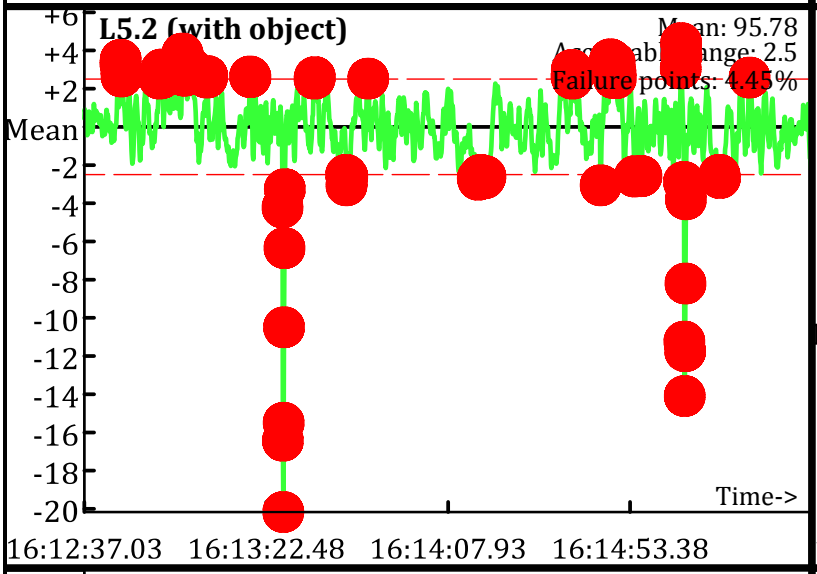
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

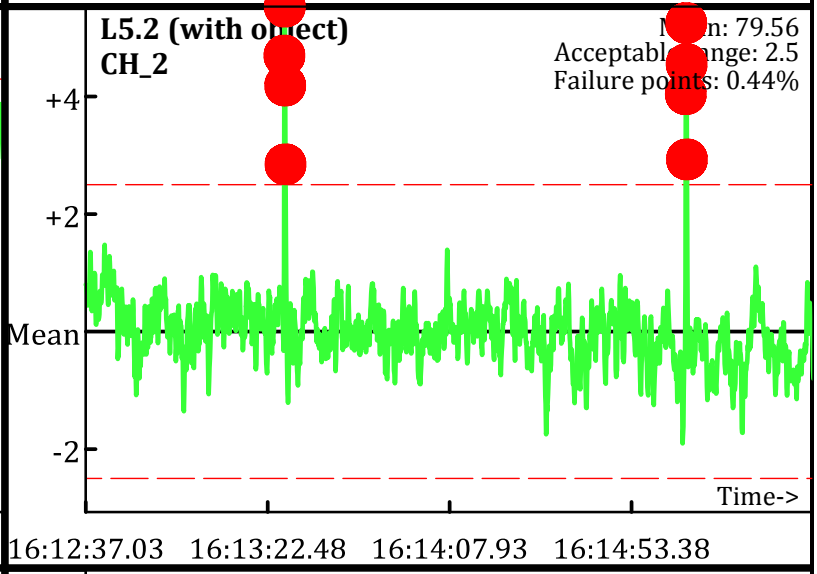
Outside range
Acceptable limits

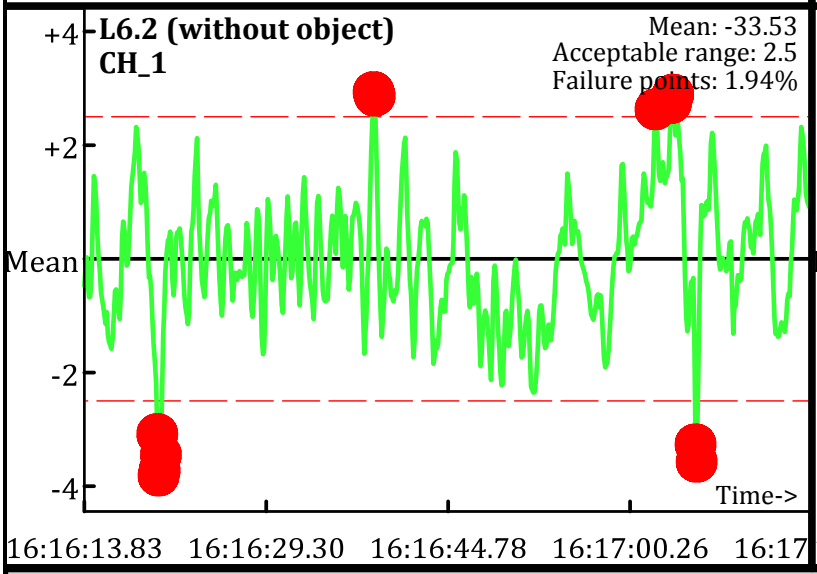
PM test
Operator: SY & MG
Date: 2009/06/09

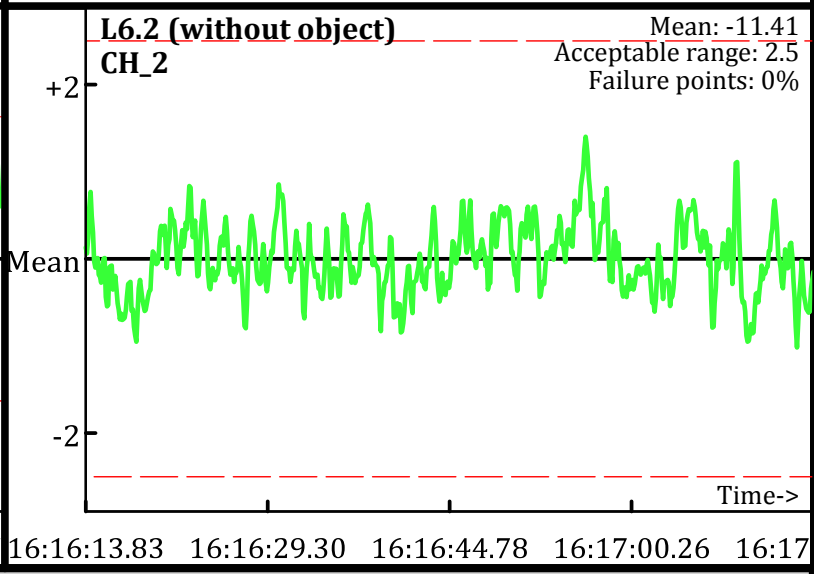












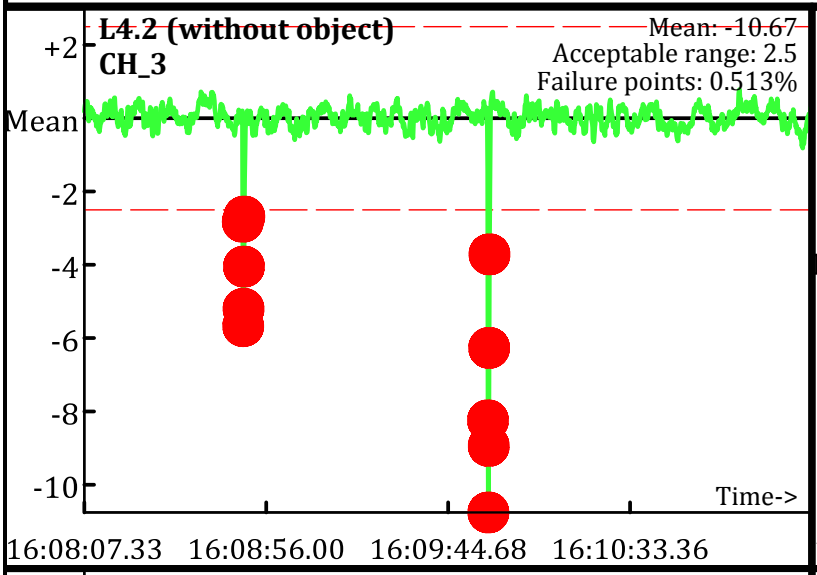
Database: C:_QCReports_Ord_Data\060909\QC\060909_TA_QC.gdb
Line Name: L4.2 L5.2 L6.2

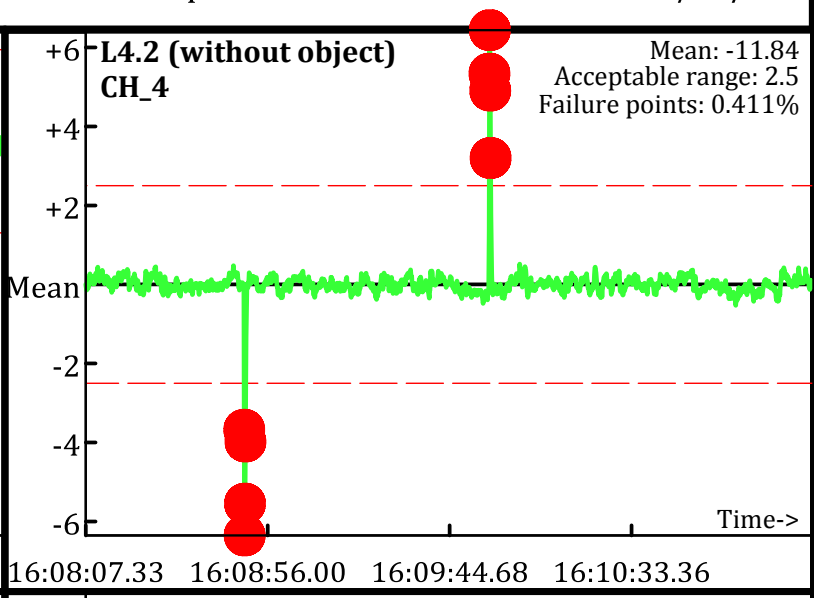
Static Calibration Test

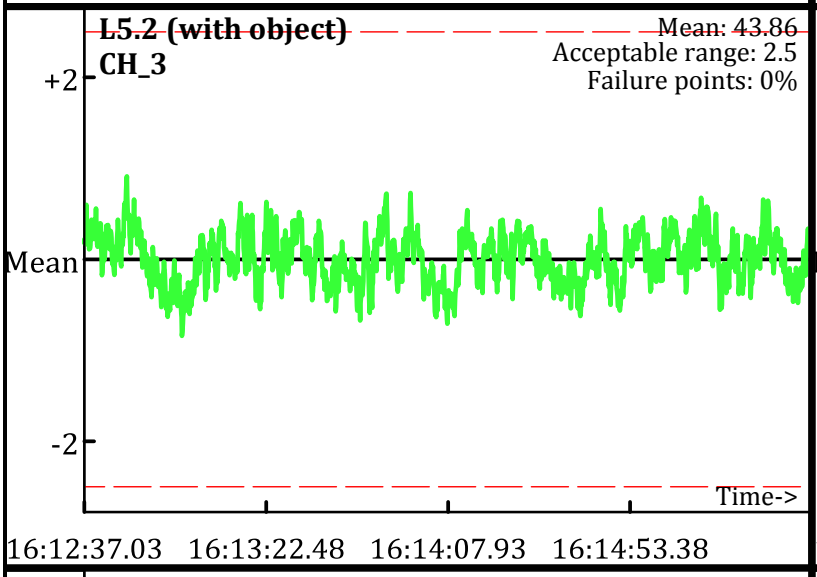
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

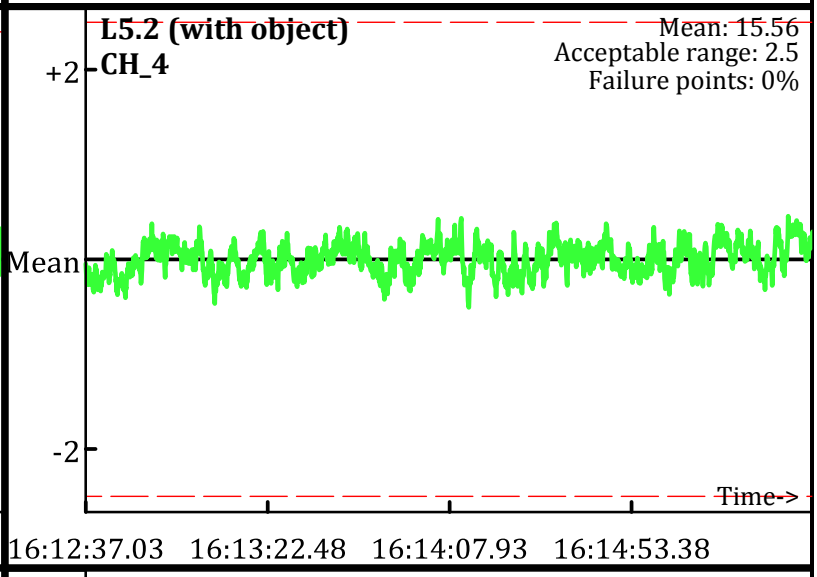
Outside range
Acceptable limits

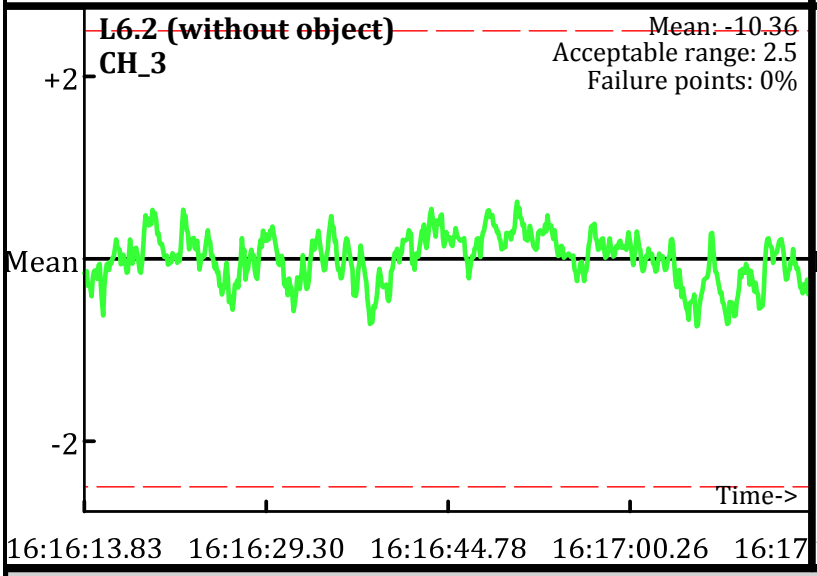
PM test
Operator: SY & MG
Date: 2009/06/09

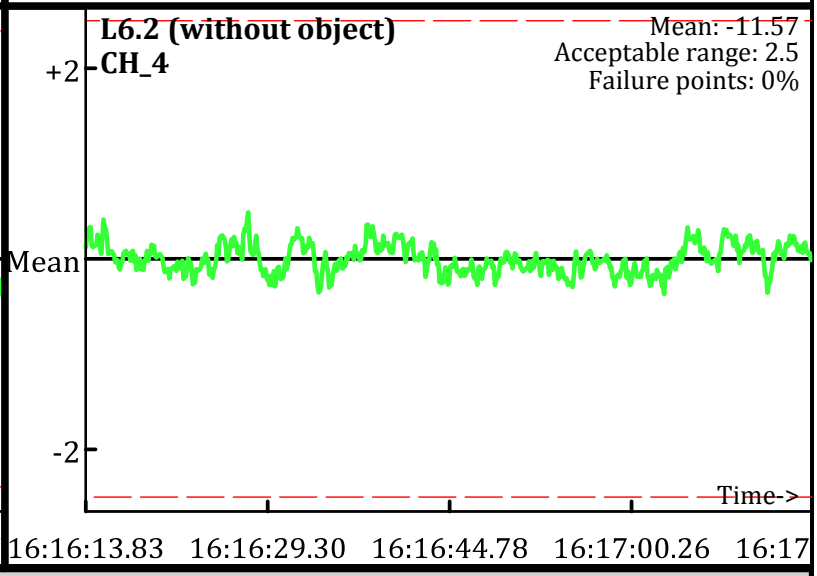












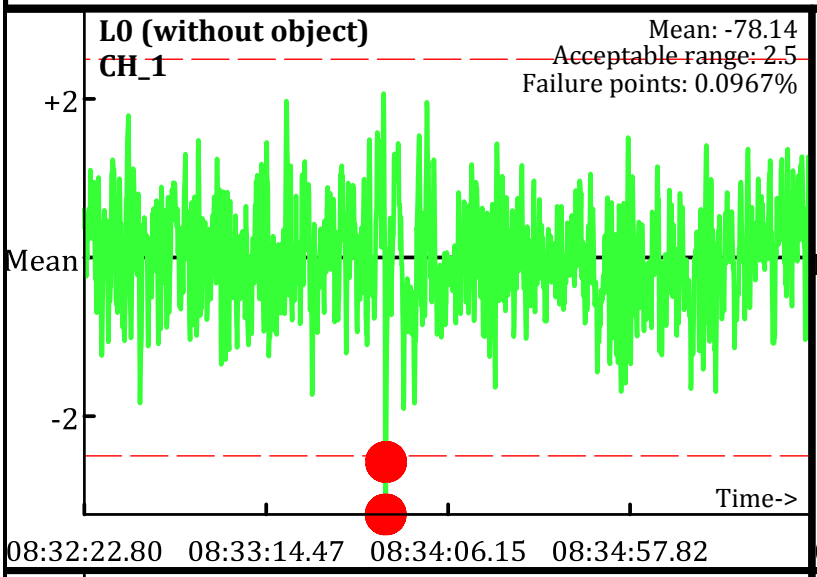
Database: C:_QCReports_Ord_Data\060909\QC\060909_TA_QC.gdb
Line Name: L4.2 L5.2 L6.2

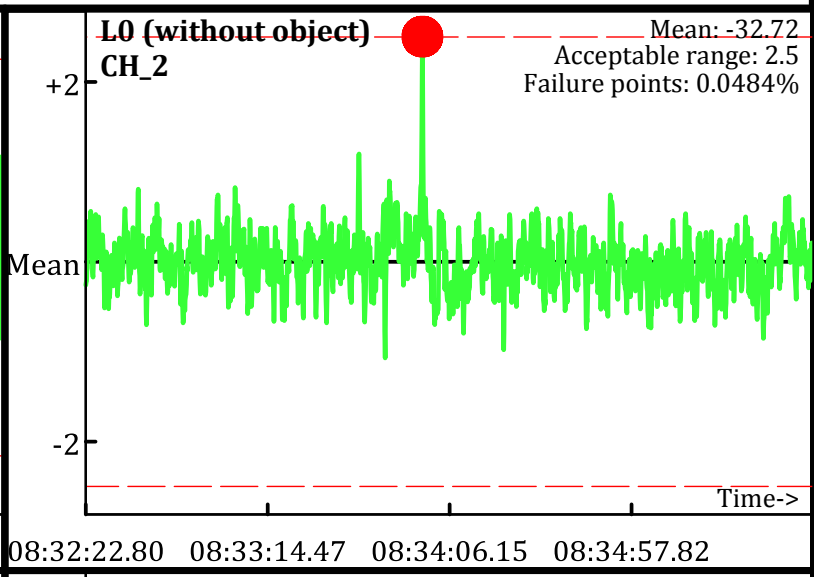
Static Calibration Test

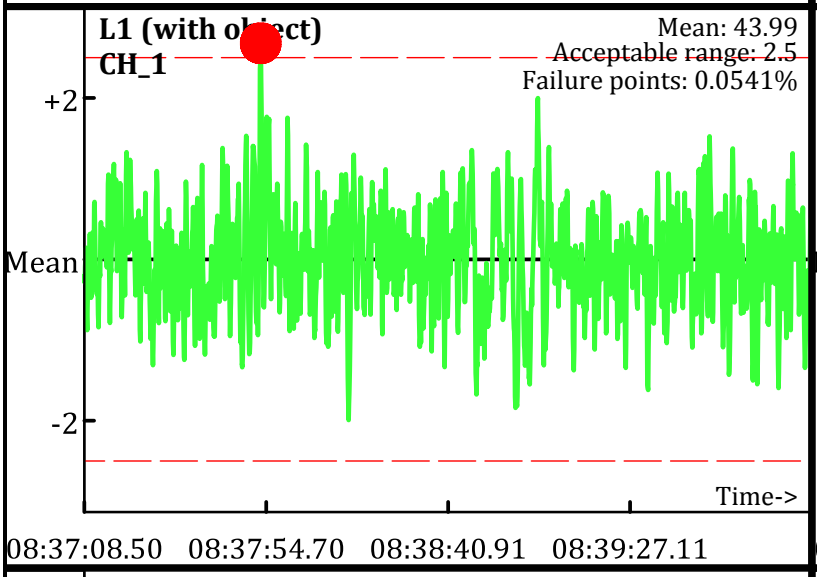
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

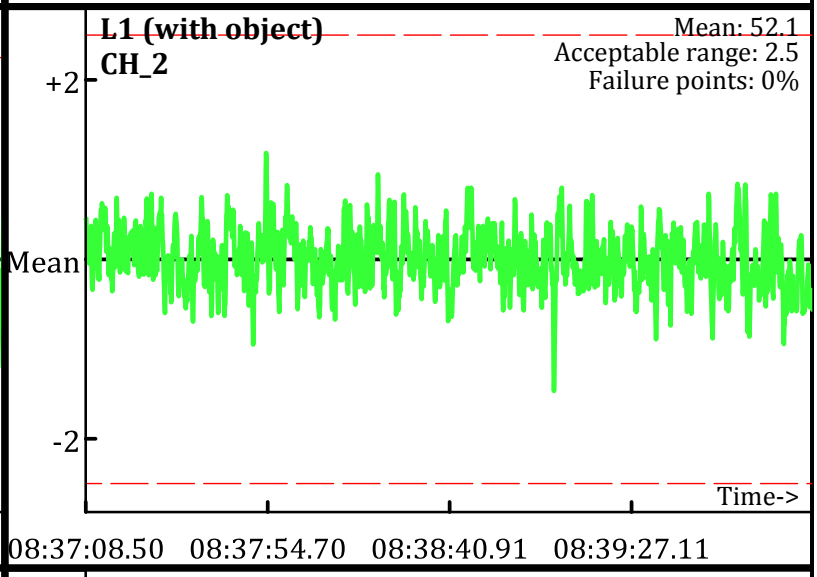
Outside range
Acceptable limits

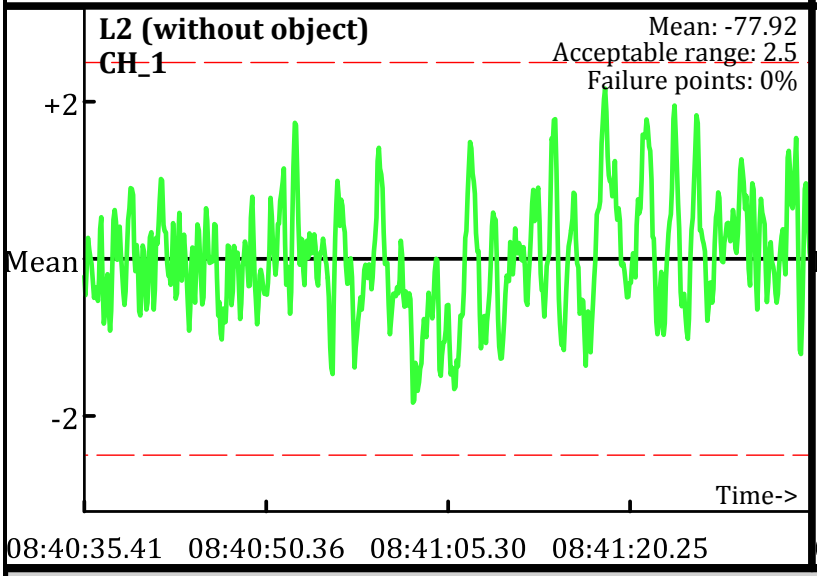
AM test
Operator: MS & BR
Date: 2009/06/11

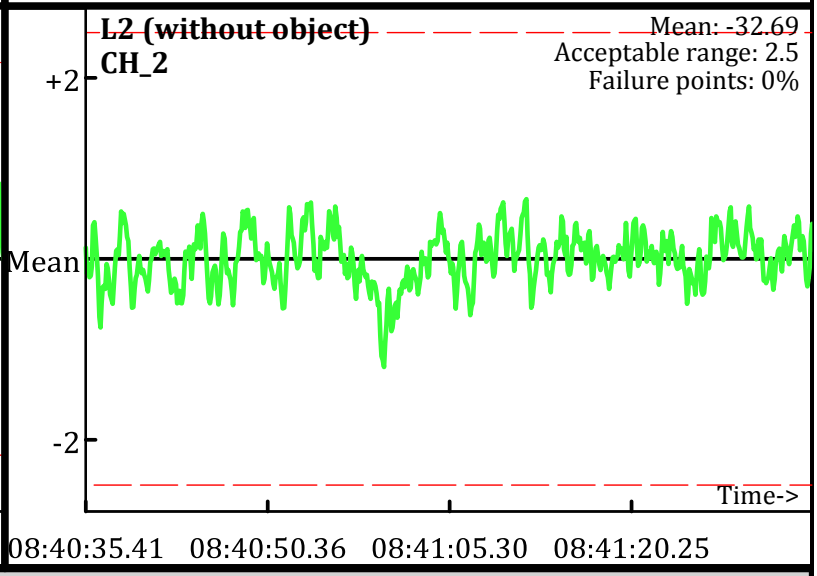












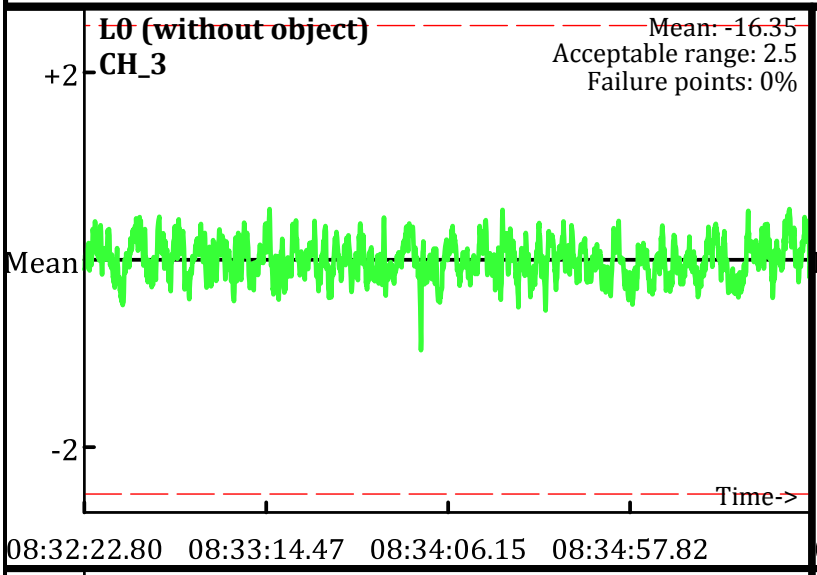
Database: C:_QCReports_Ord_Data\061109\QC\061109_TA_QC.gdb
Line Name: L0 L1 L2

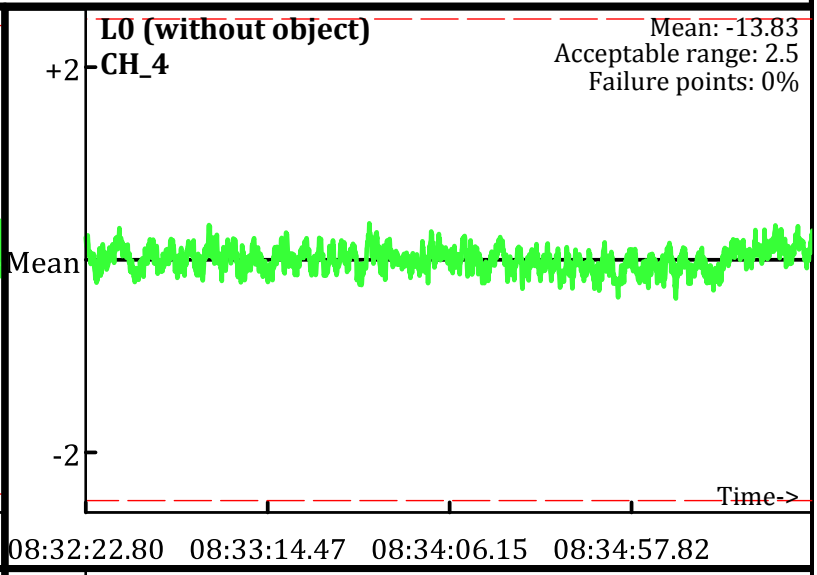
Static Calibration Test

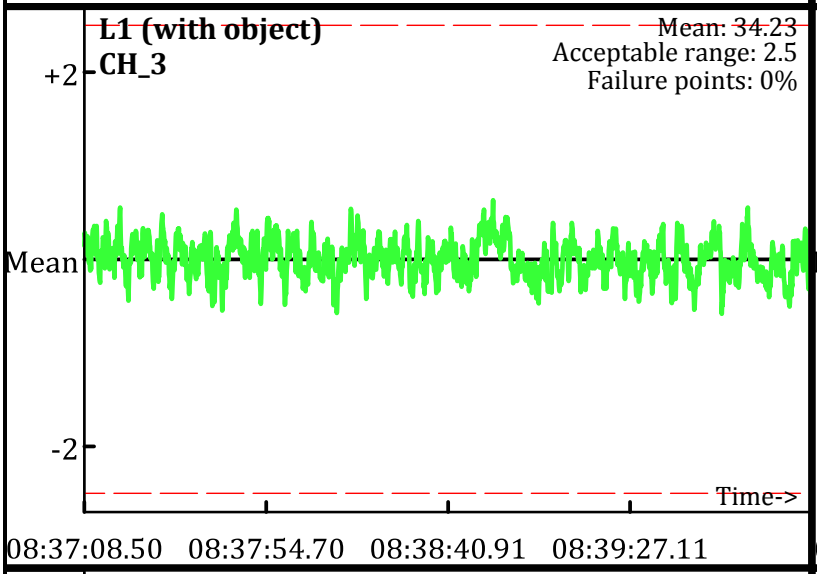
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

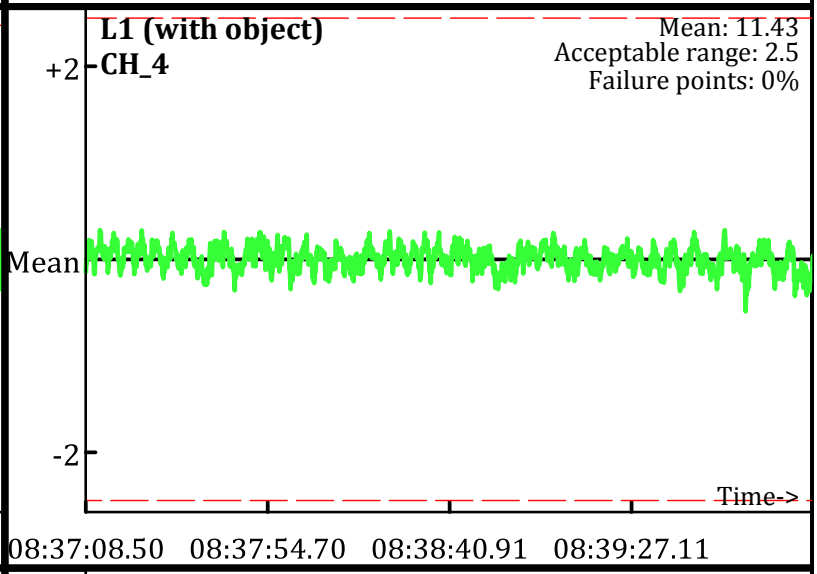
Outside range
Acceptable limits

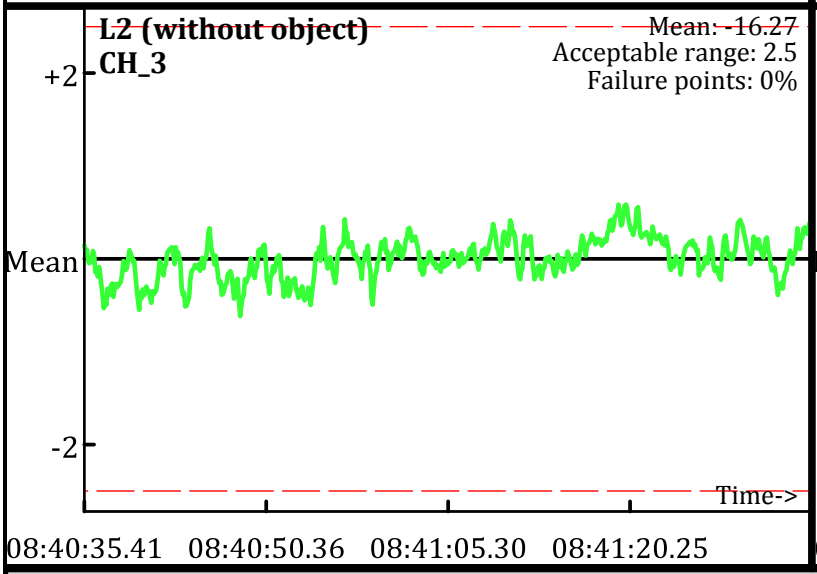
AM test
Operator: MS & BR
Date: 2009/06/11

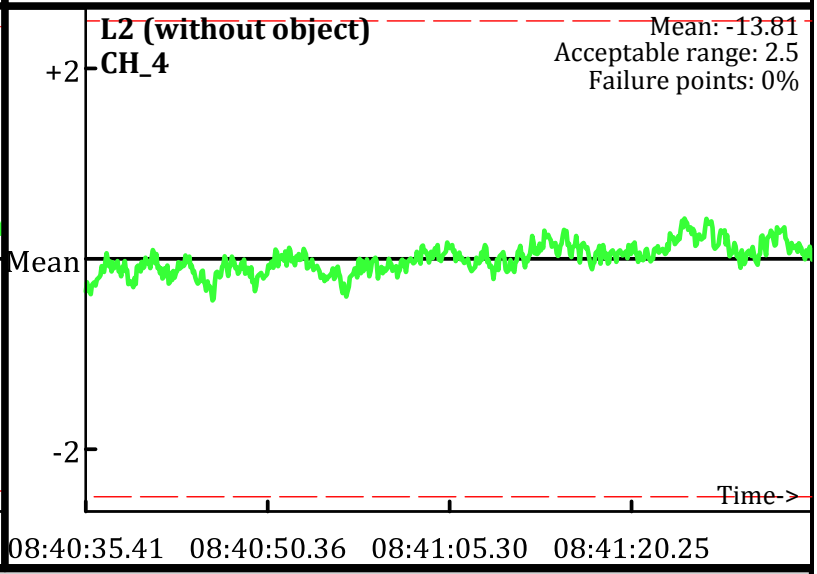












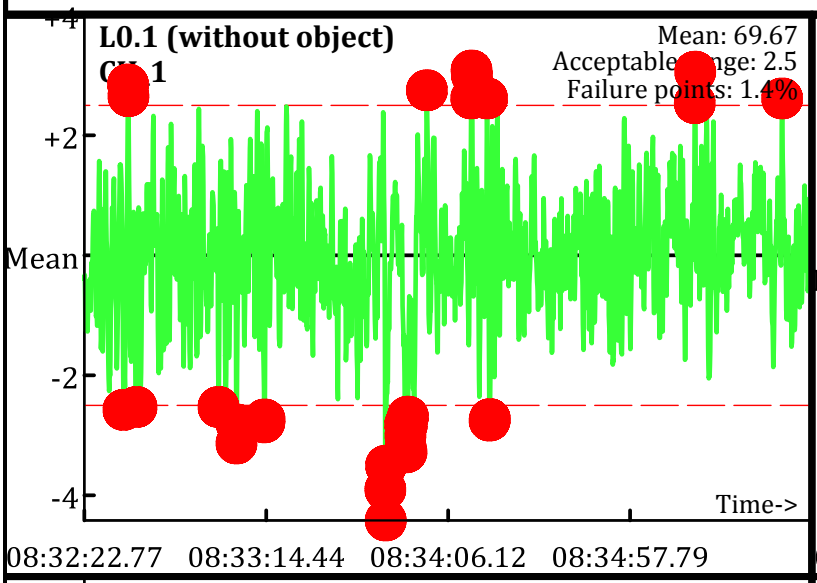
Database: C:_QCReports_Ord_Data\061109\QC\061109_TA_QC.gdb
Line Name: L0 L1 L2

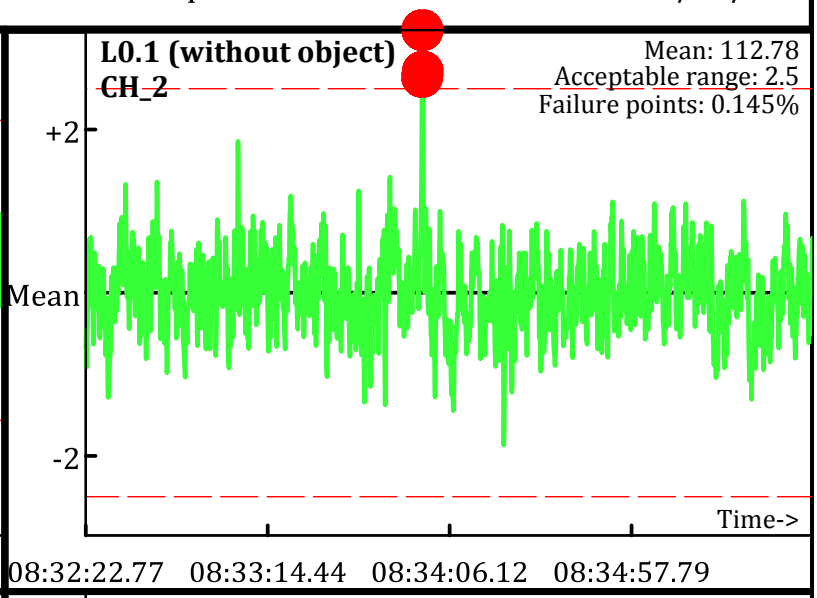
Static Calibration Test

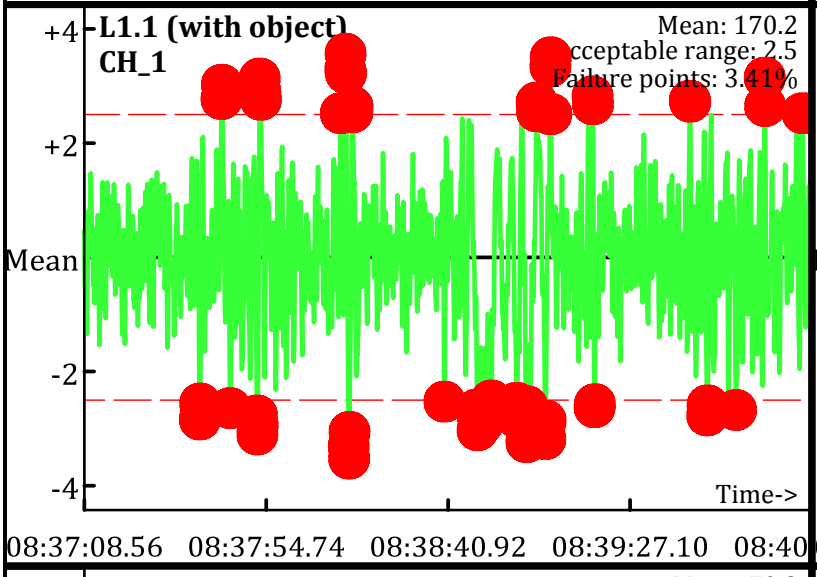
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

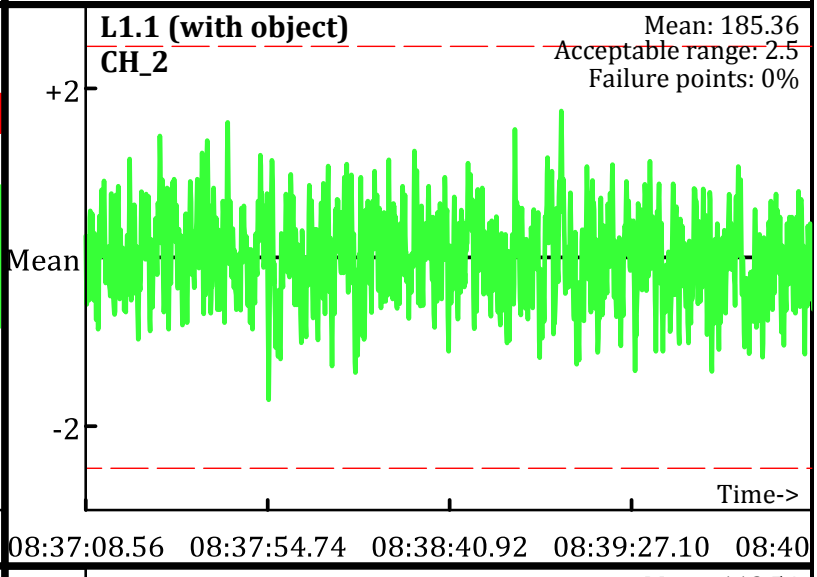
Outside range
Acceptable limits

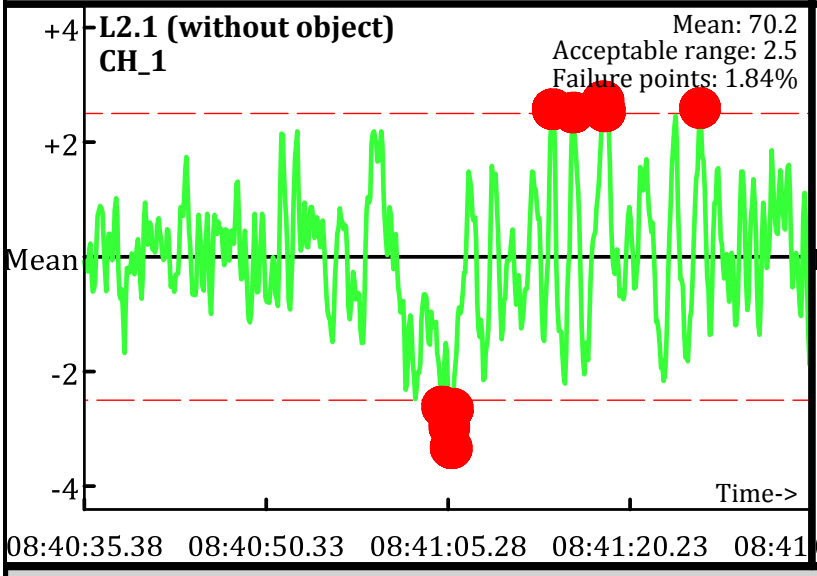
AM test
Operator: MS & BR
Date: 2009/06/11

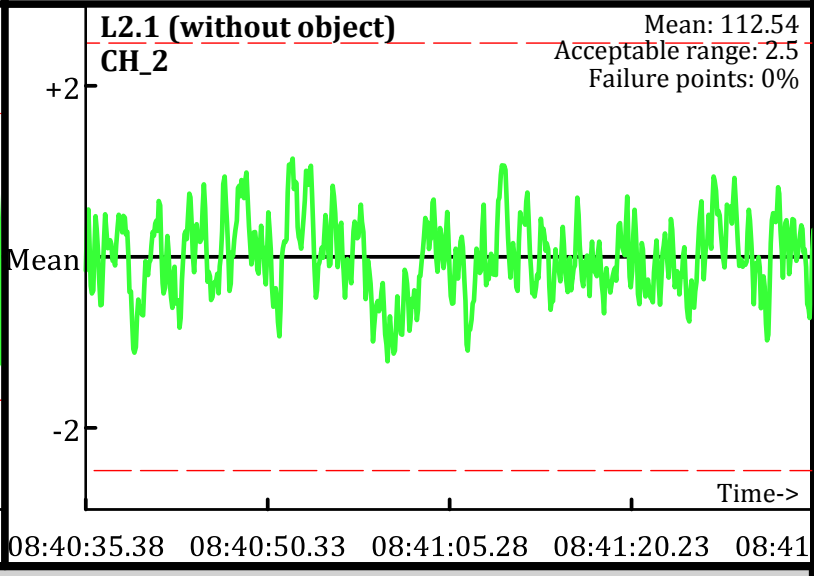












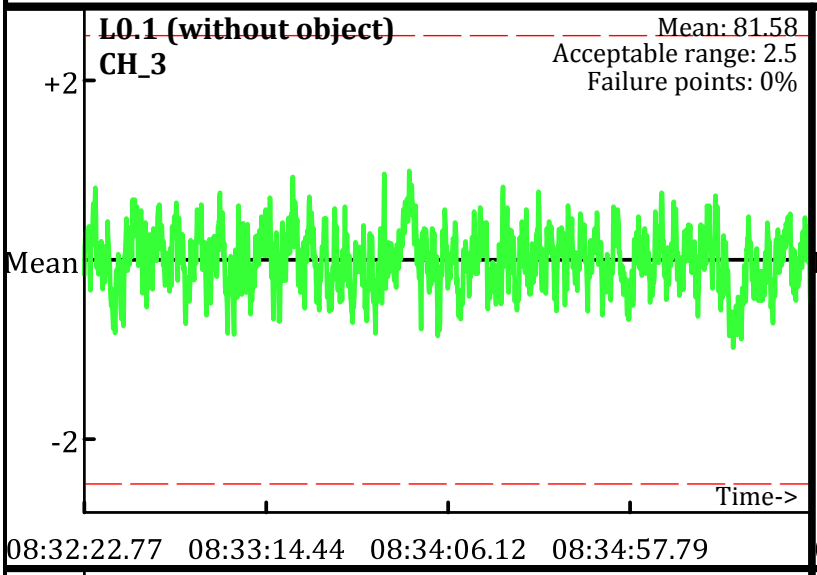
Database: C:_QCReports_Ord_Data\061109\QC\061109_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

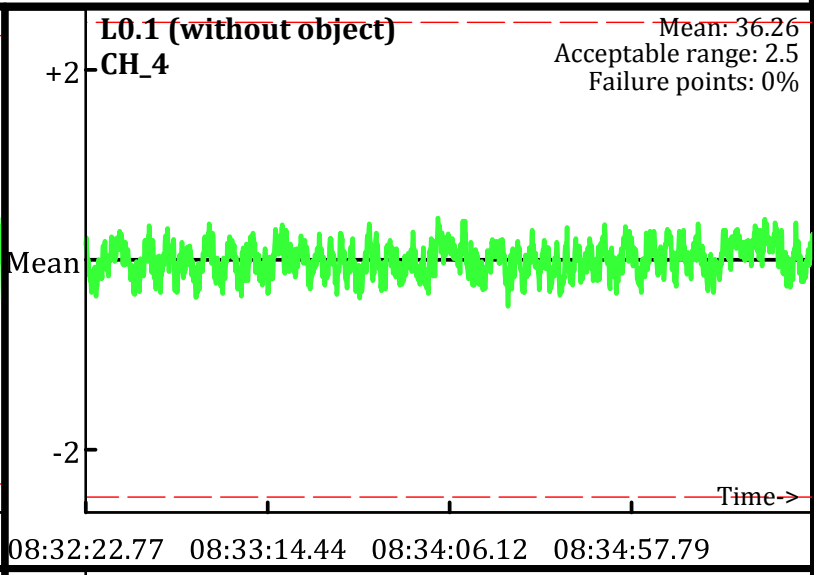
Static Calibration Test

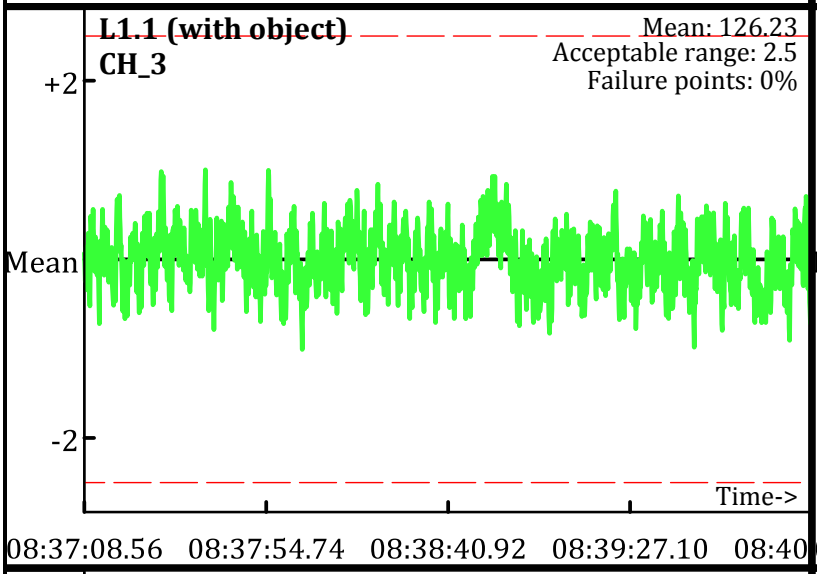
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

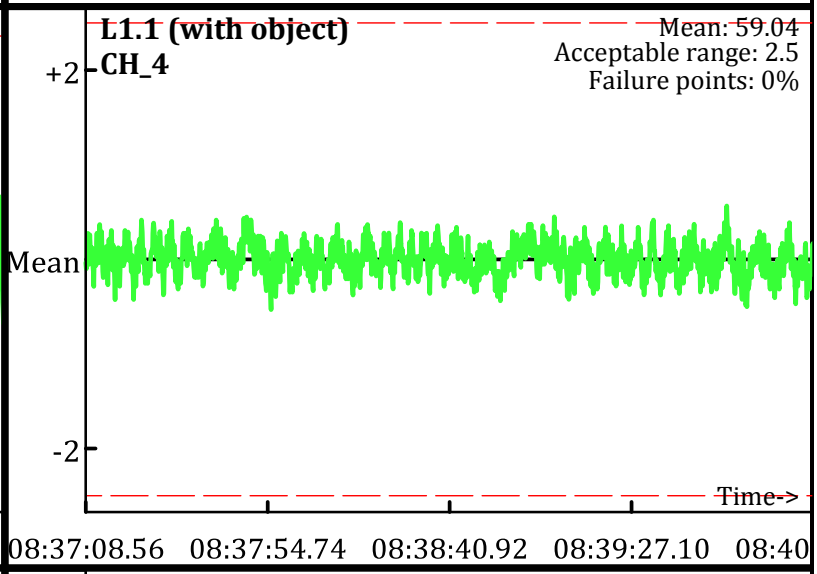
Outside range
Acceptable limits

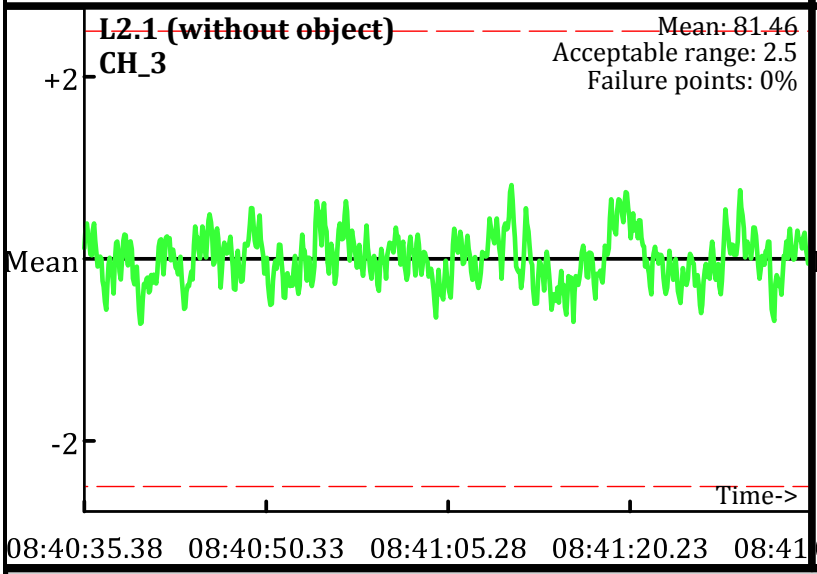
AM test
Operator: MS & BR
Date: 2009/06/11

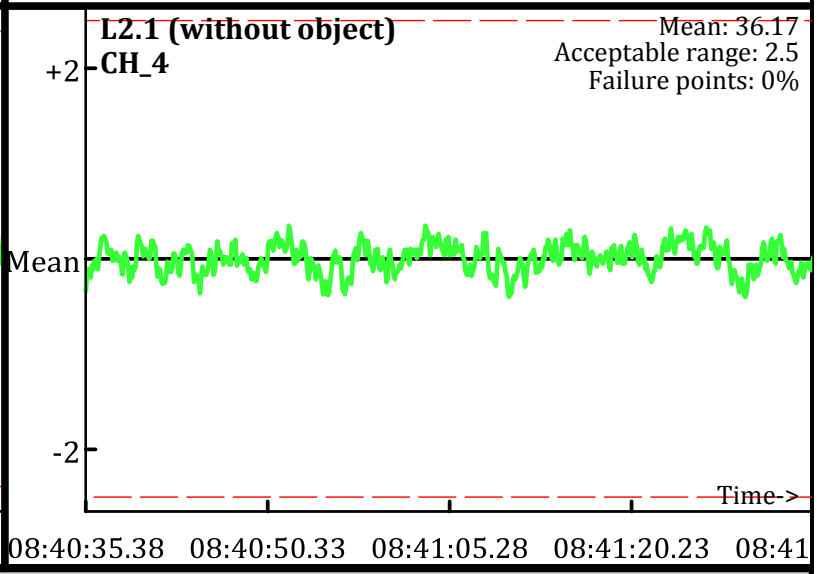










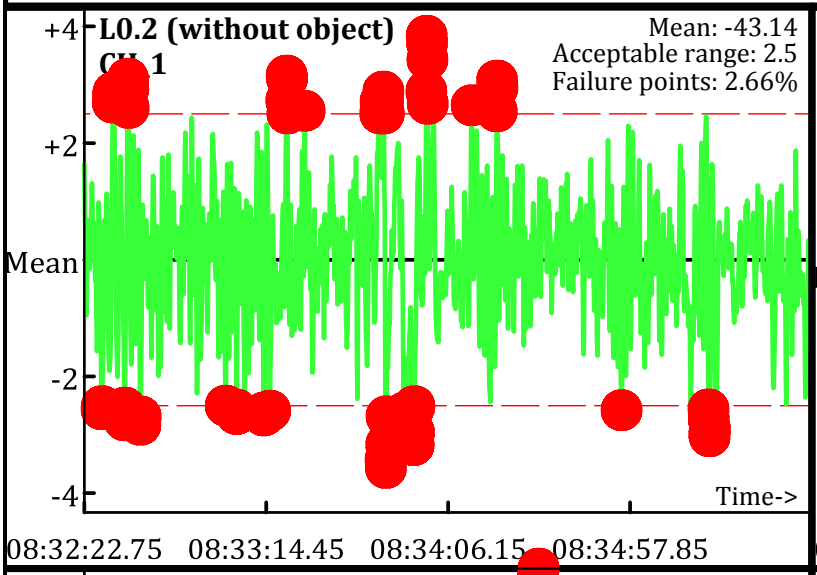


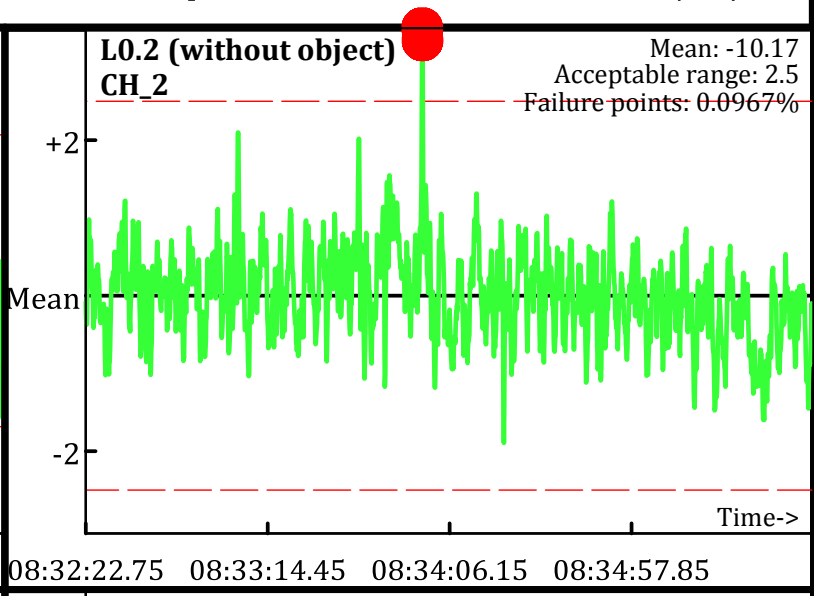
Static Calibration Test

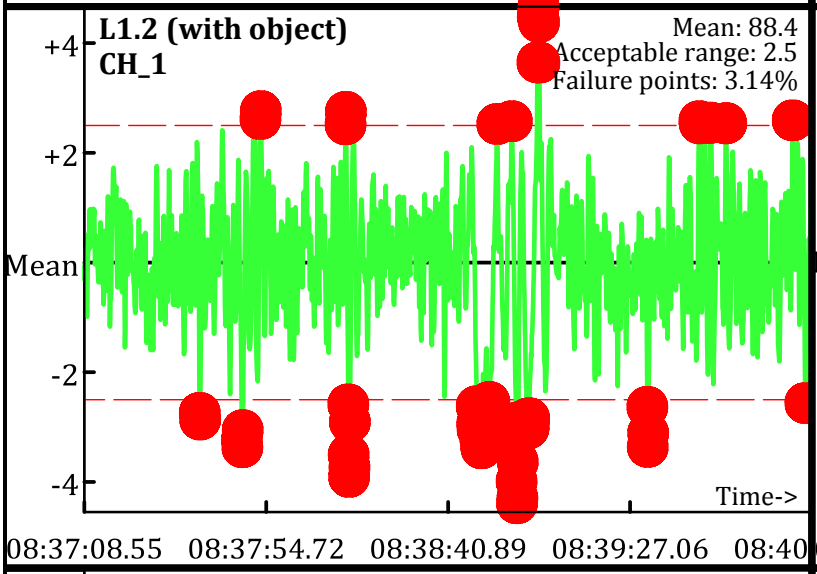
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

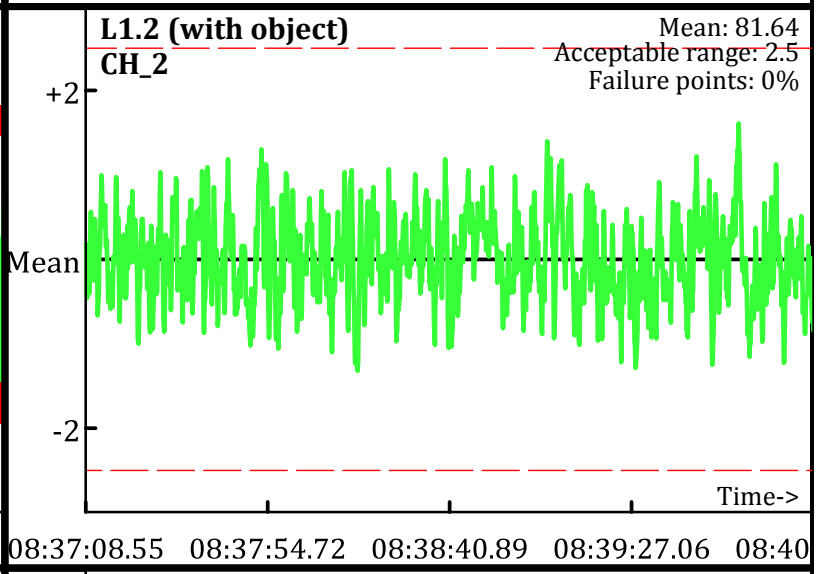
Outside range
Acceptable limits

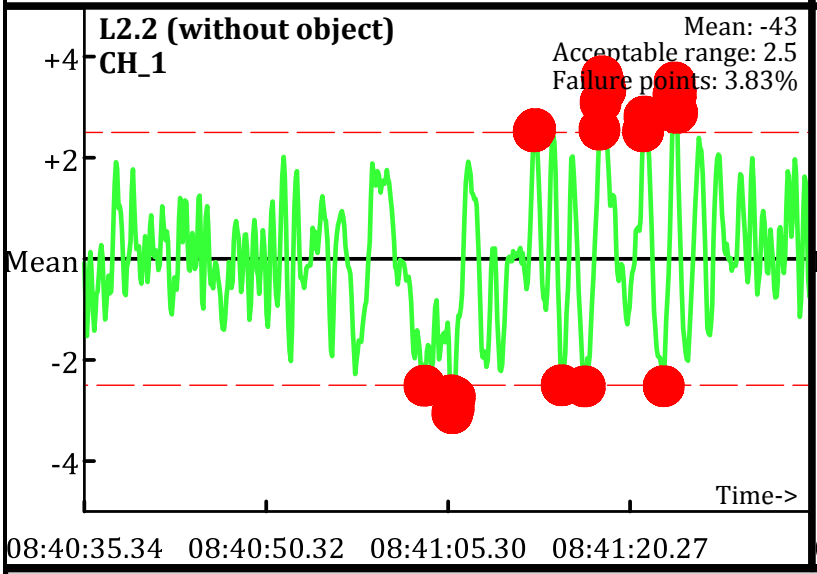
AM test
Operator: MS & BR
Date: 2009/06/11

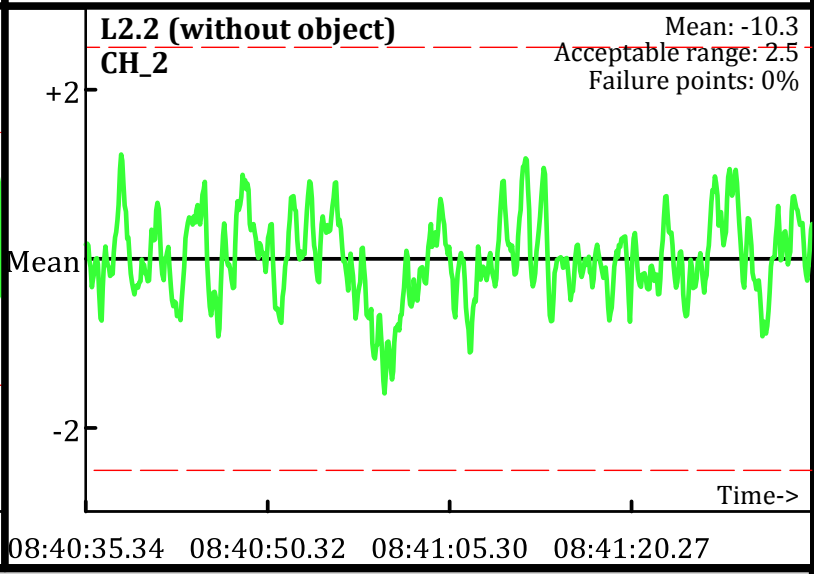












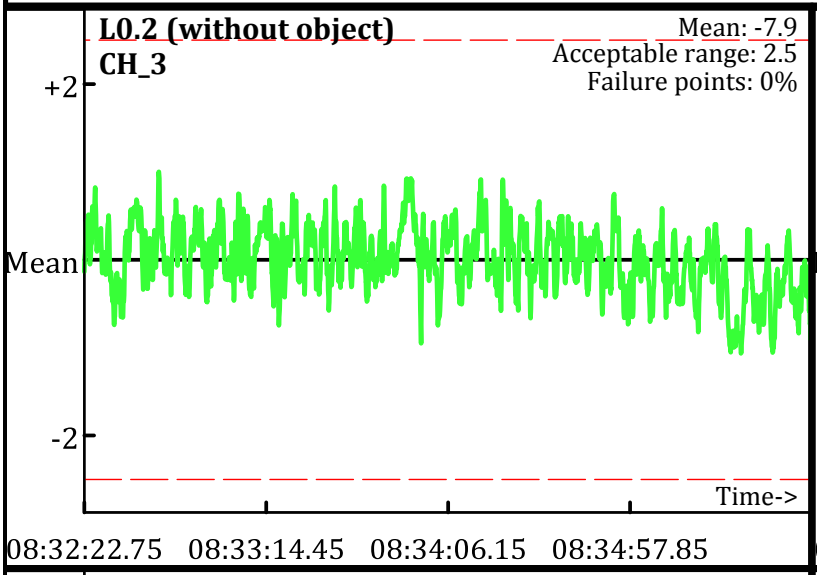
Database: C:_QCReports_Ord_Data\061109\QC\061109_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

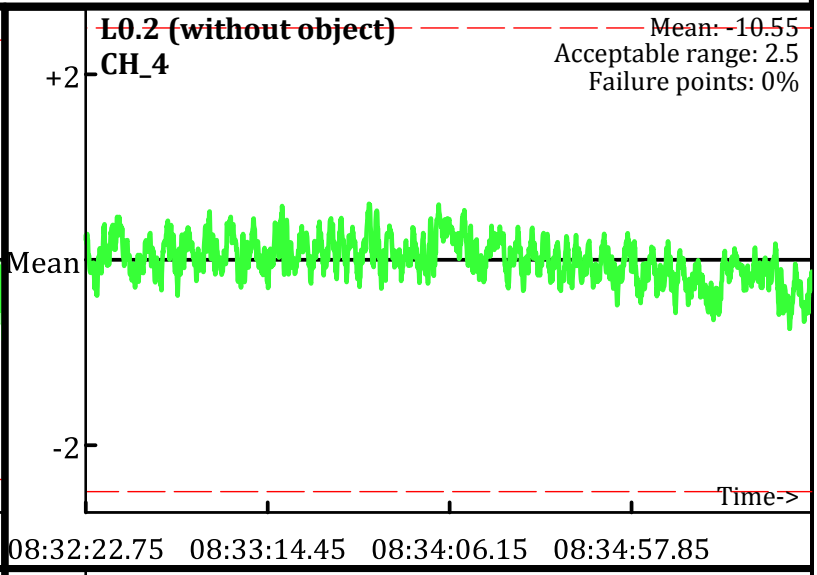
Static Calibration Test

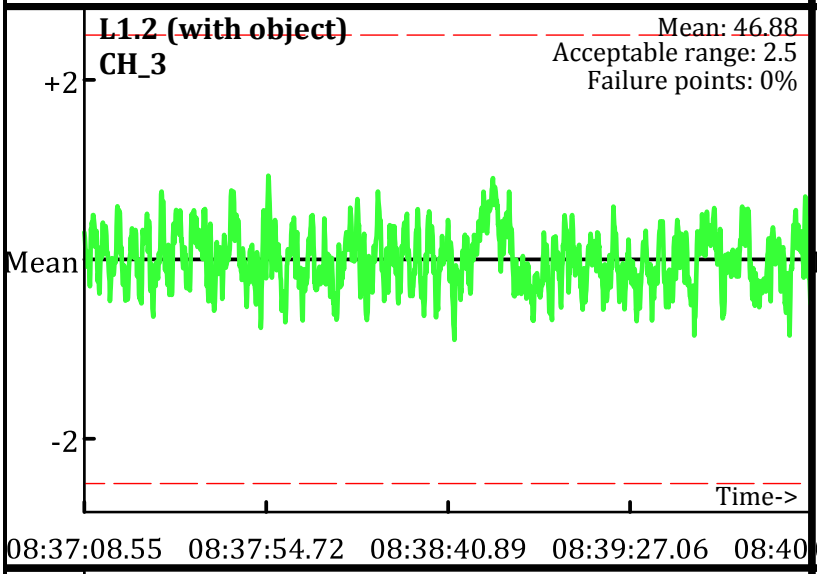
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

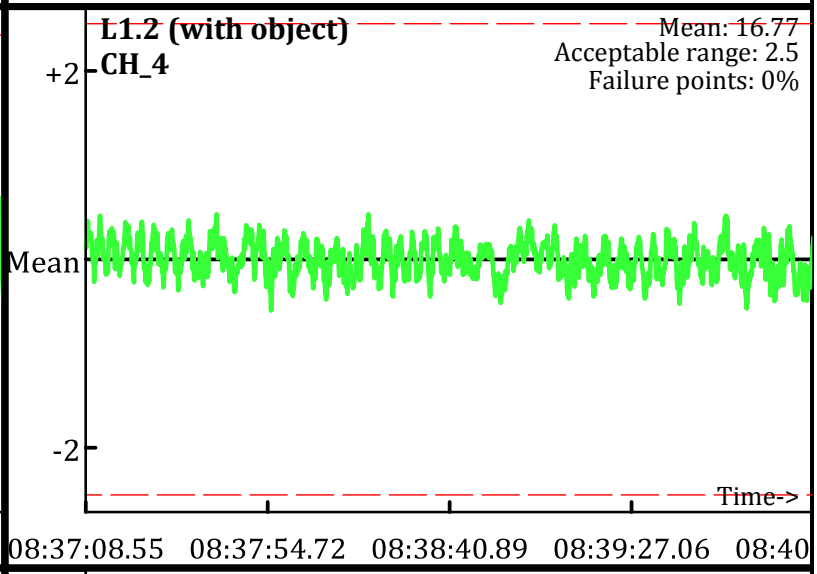
Outside range
Acceptable limits

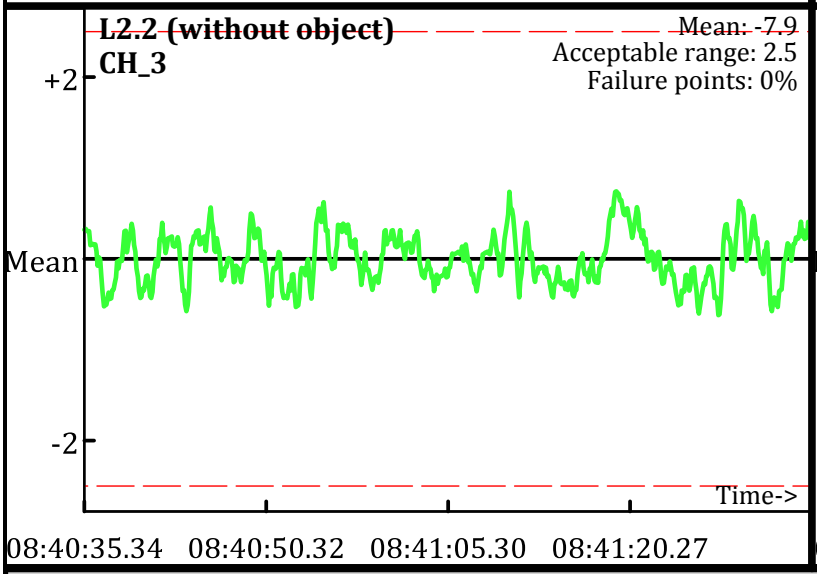
AM test
Operator: MS & BR
Date: 2009/06/11

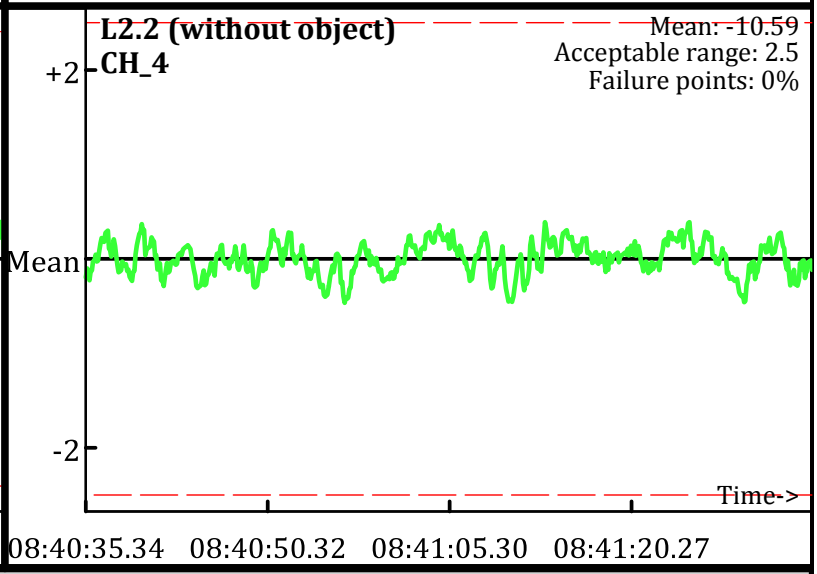










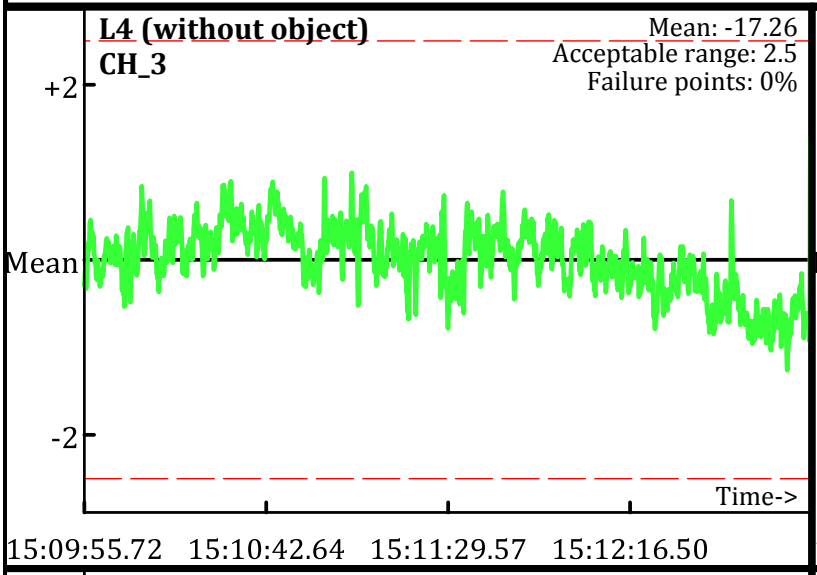


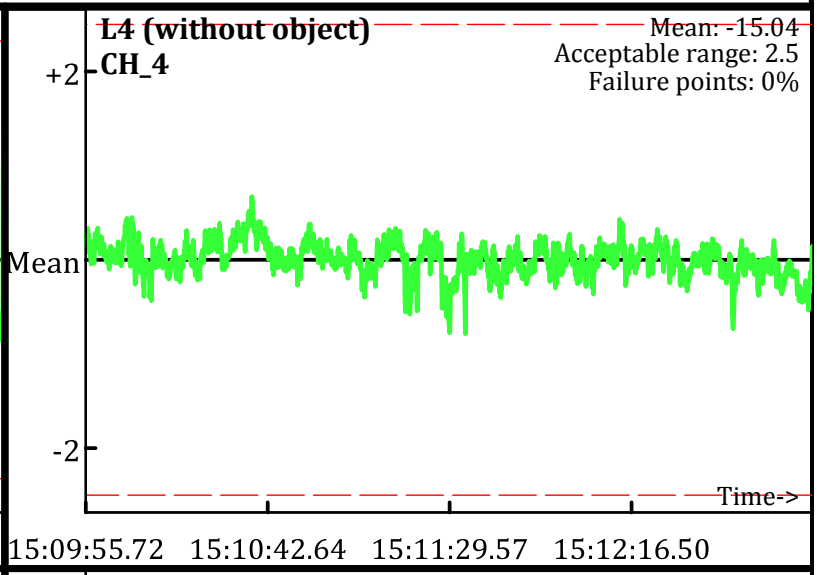
Static Calibration Test

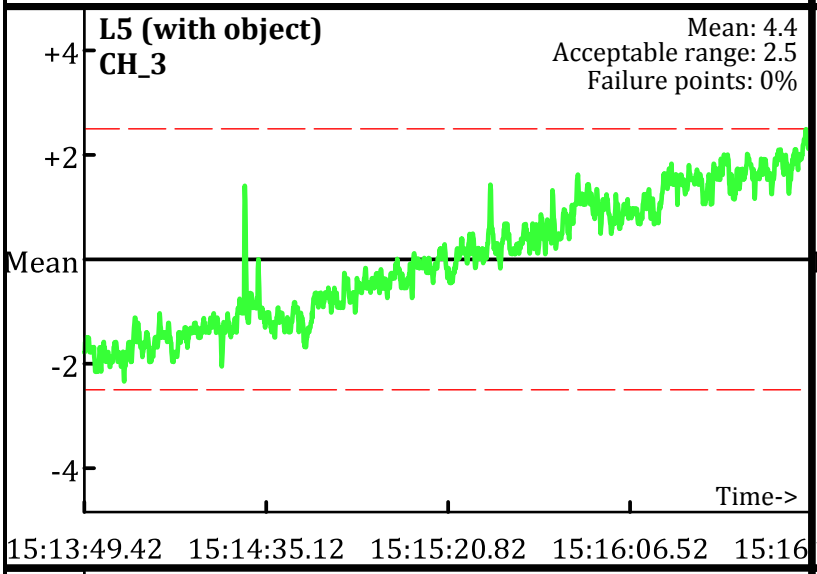
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

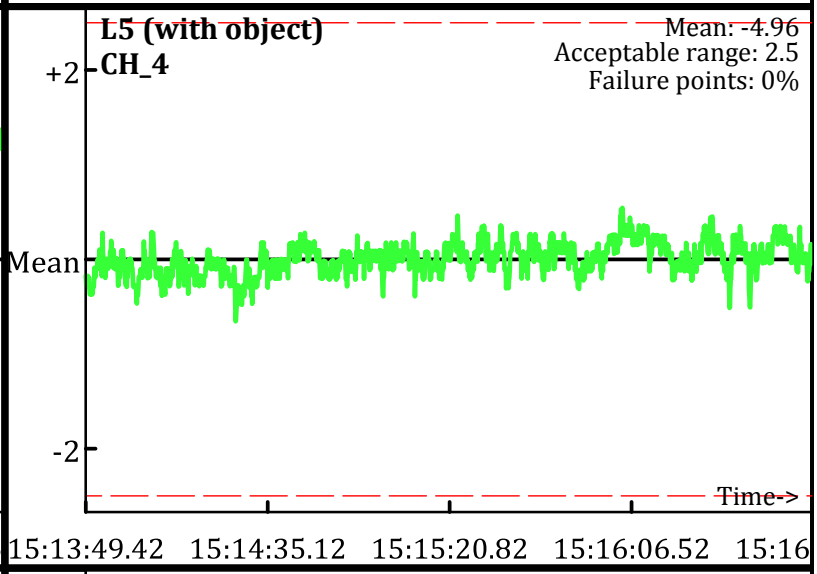
Outside range
Acceptable limits

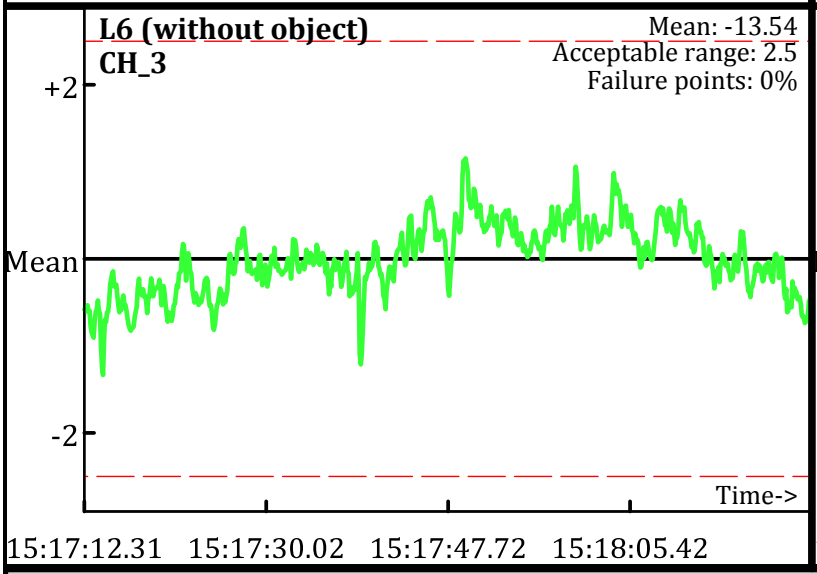
PM test
Operator: MS & BR
Date: 2009/06/11

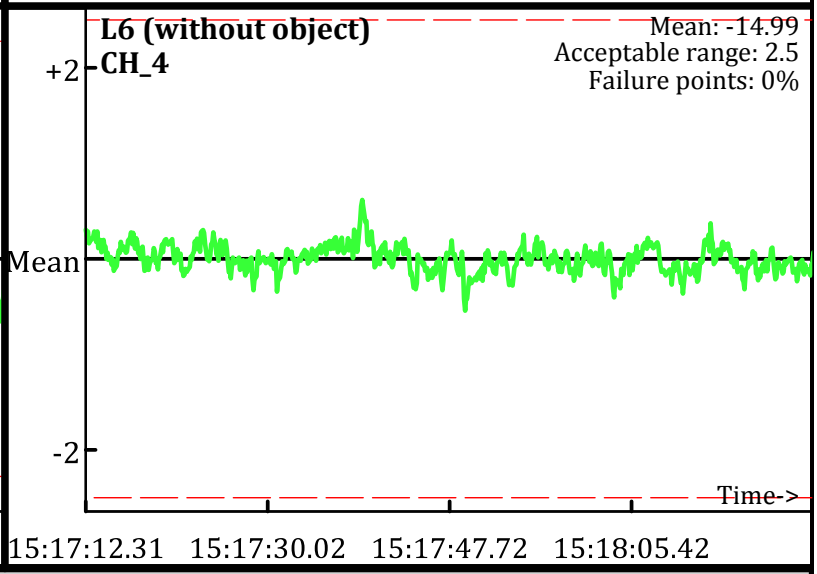












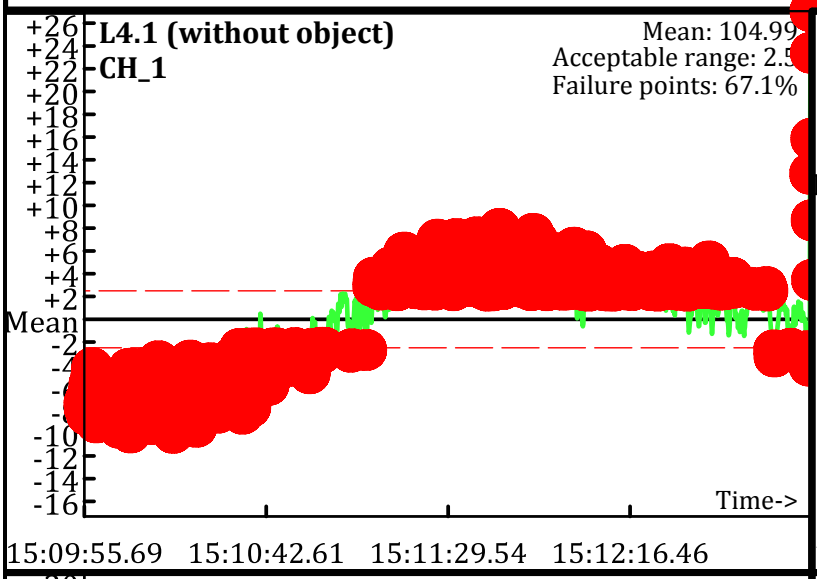
Database: C:_QCReports_Ord_Data\061109\QC\061109_TA_QC.gdb
Line Name: L4 L5 L6

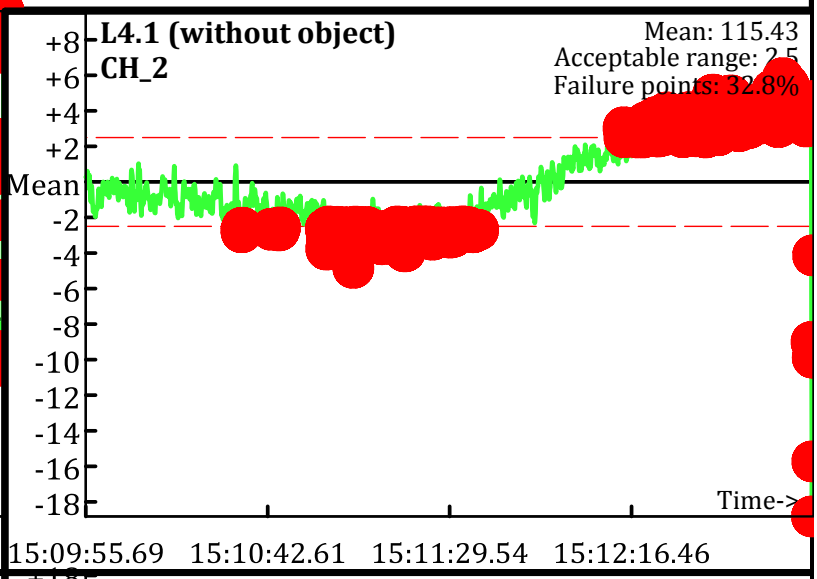
Static Calibration Test

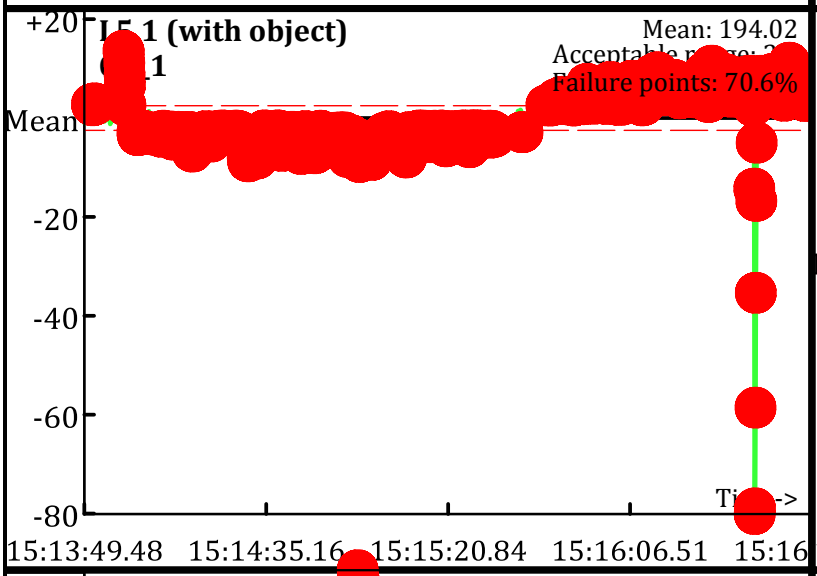
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

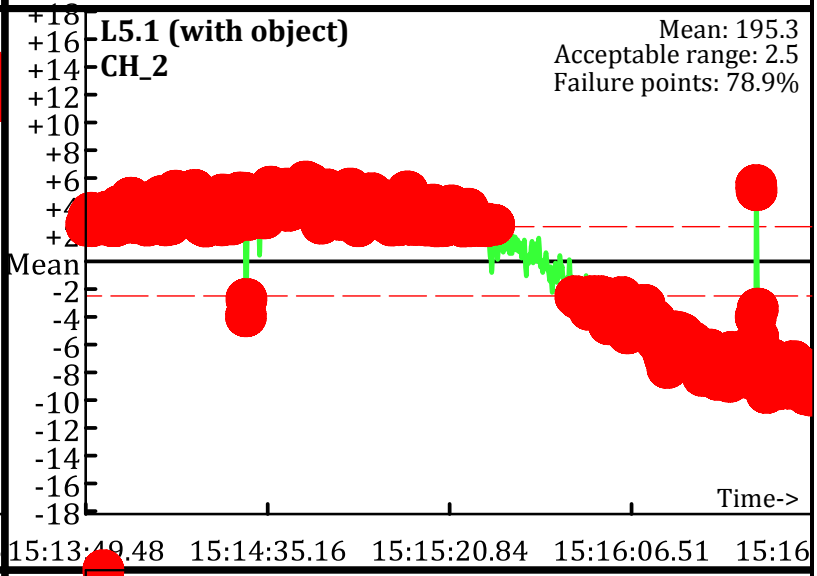
Outside range
Acceptable limits

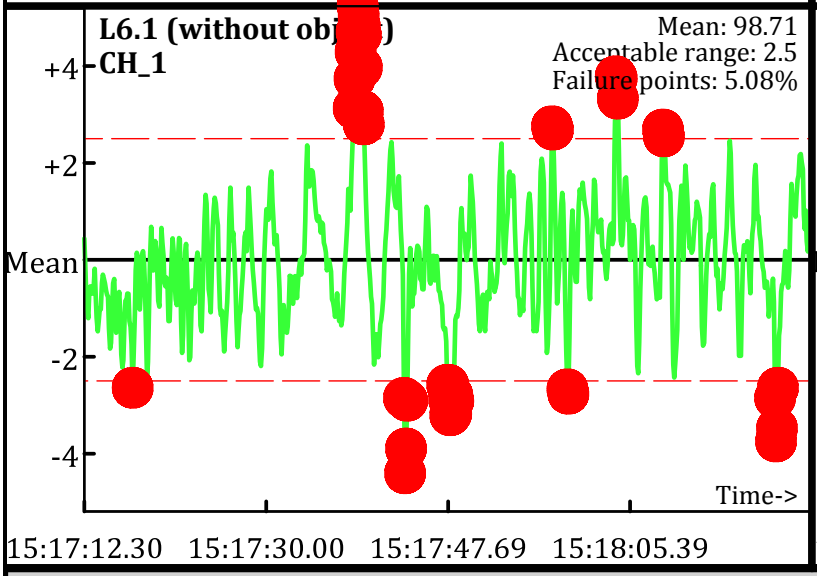
PM test
Operator: MS & BR
Date: 2009/06/11

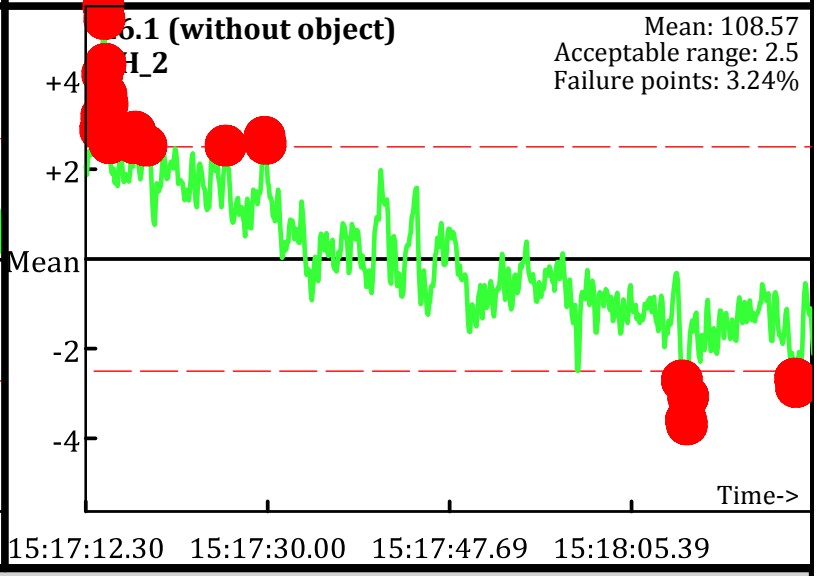












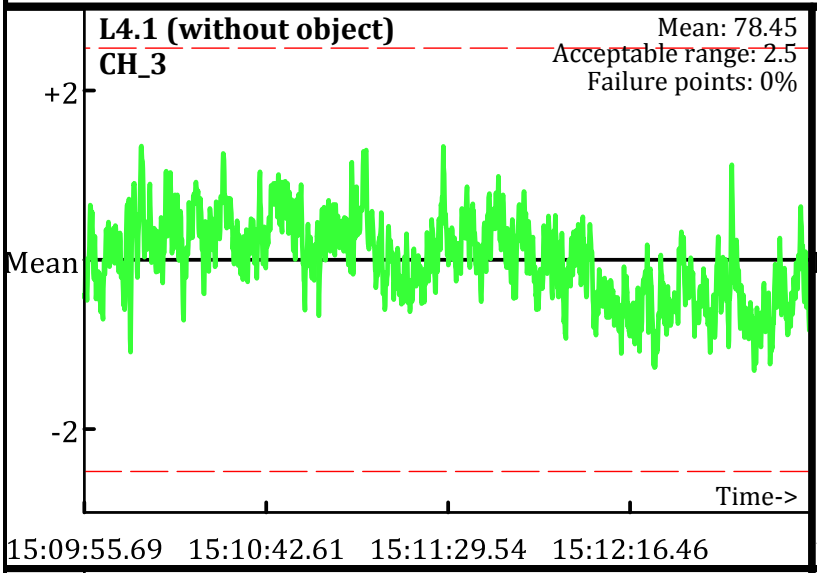
Database: C:_QCReports_Ord_Data\061109\QC\061109_TA_QC.gdb
Line Name: L4.1 L5.1 L6.1

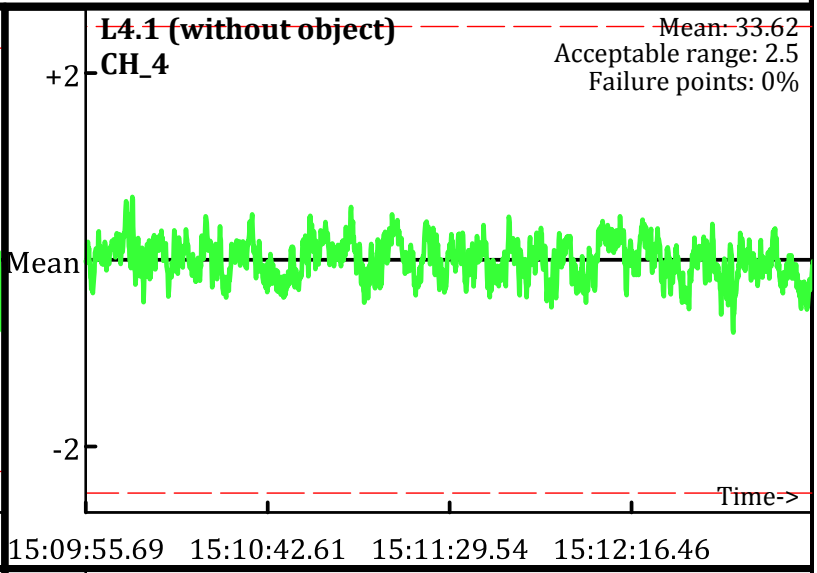
Static Calibration Test

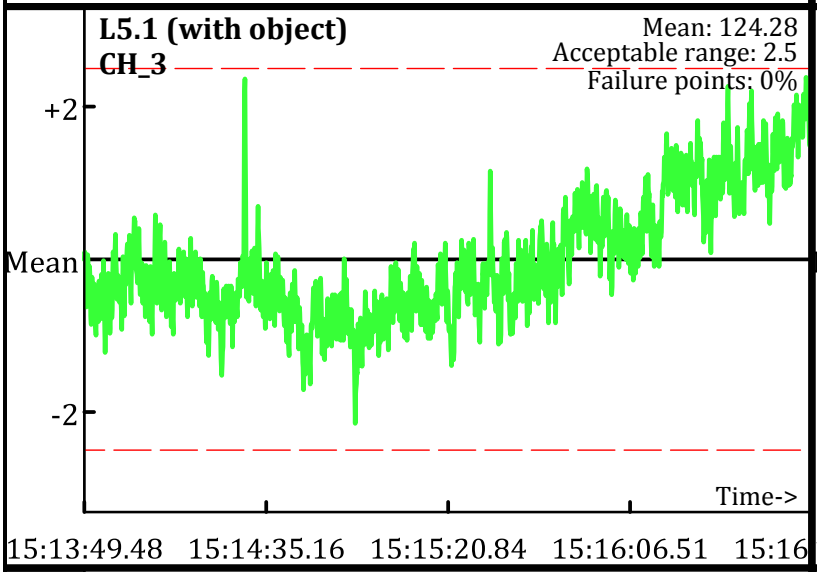
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

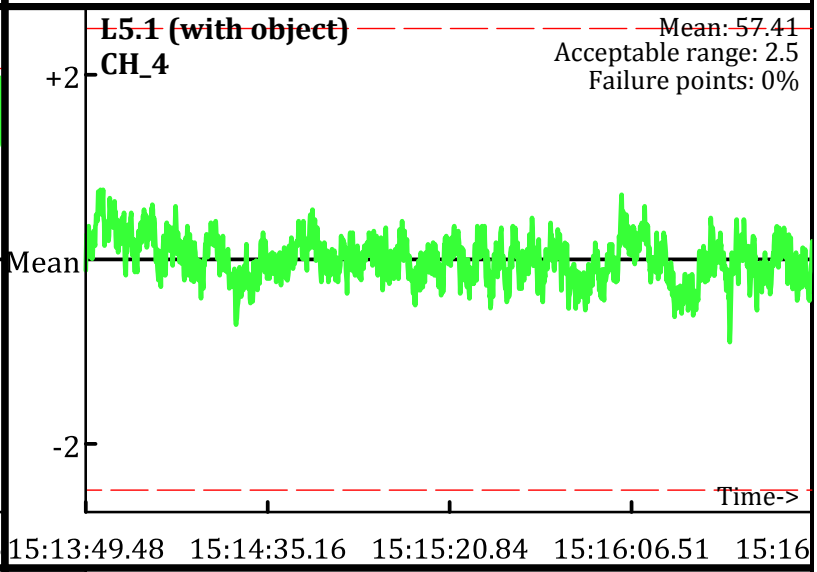
Outside range
Acceptable limits

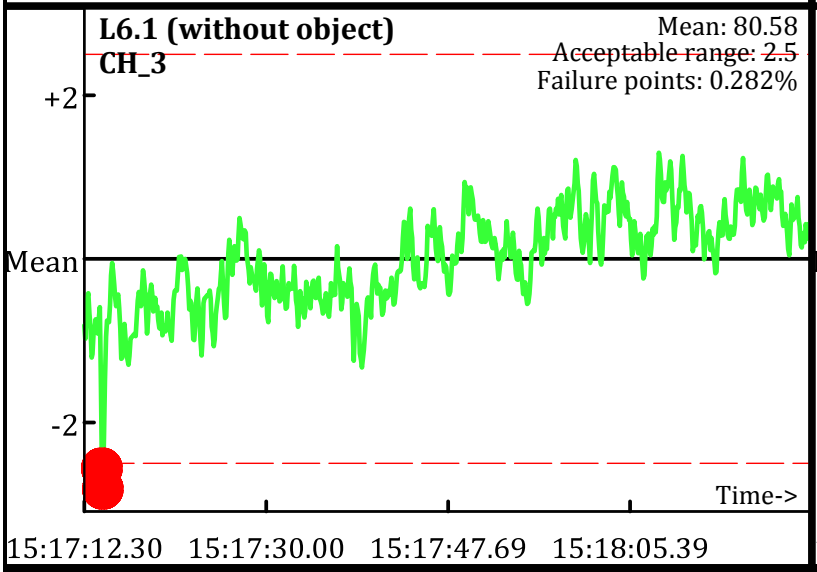
PM test
Operator: MS & BR
Date: 2009/06/11

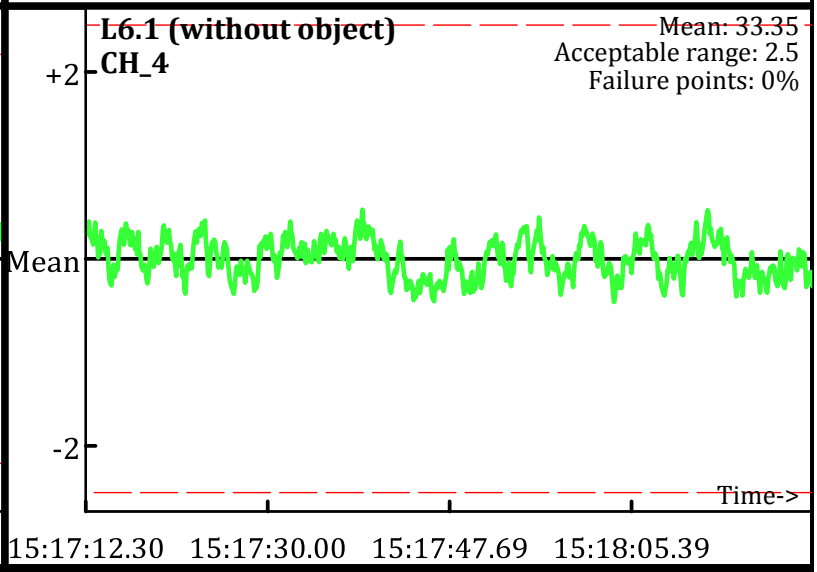












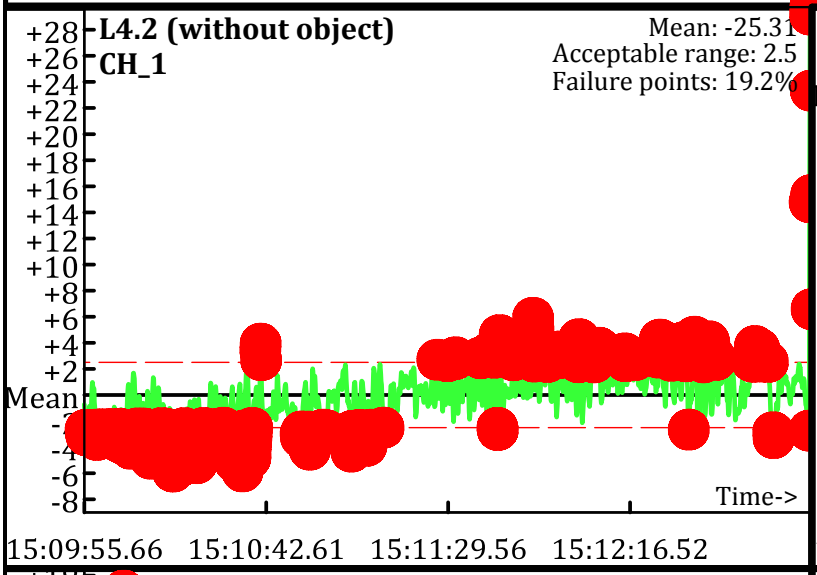
Database: C:_QCReports_Ord_Data\061109\QC\061109_TA_QC.gdb
Line Name: L4.1 L5.1 L6.1

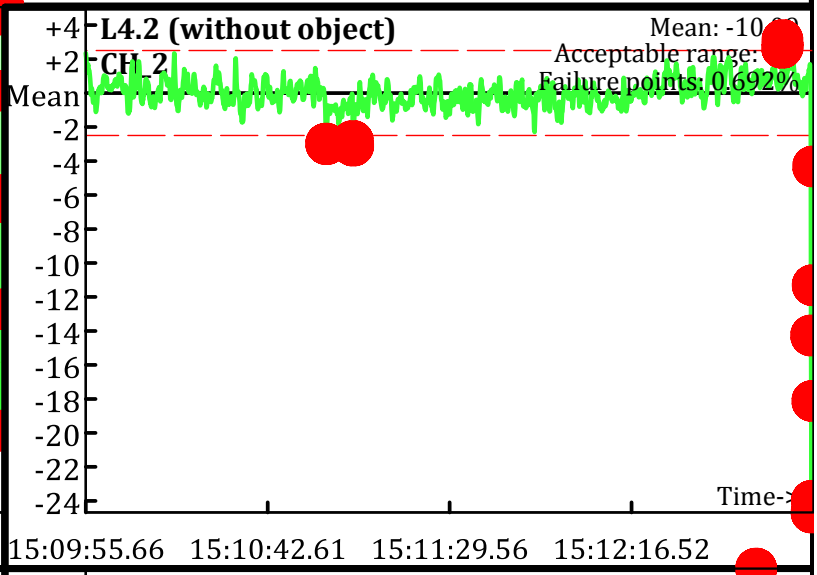
Static Calibration Test

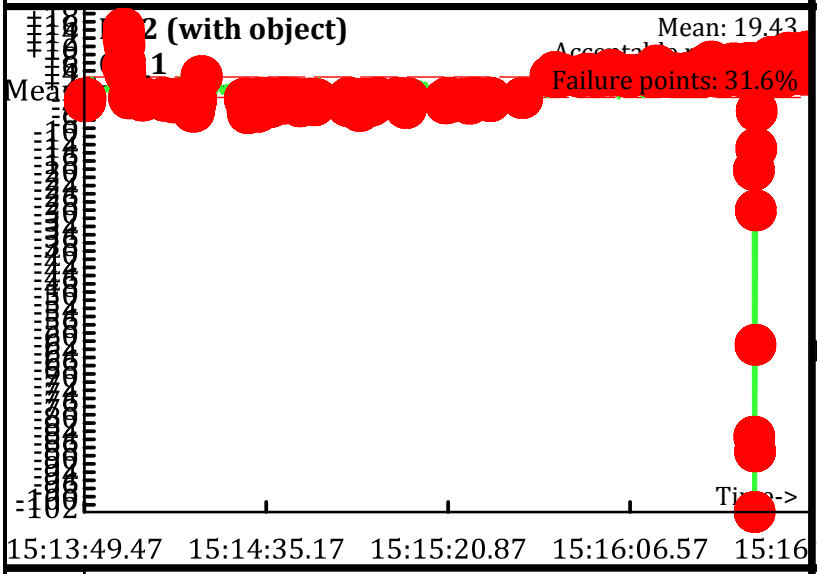
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

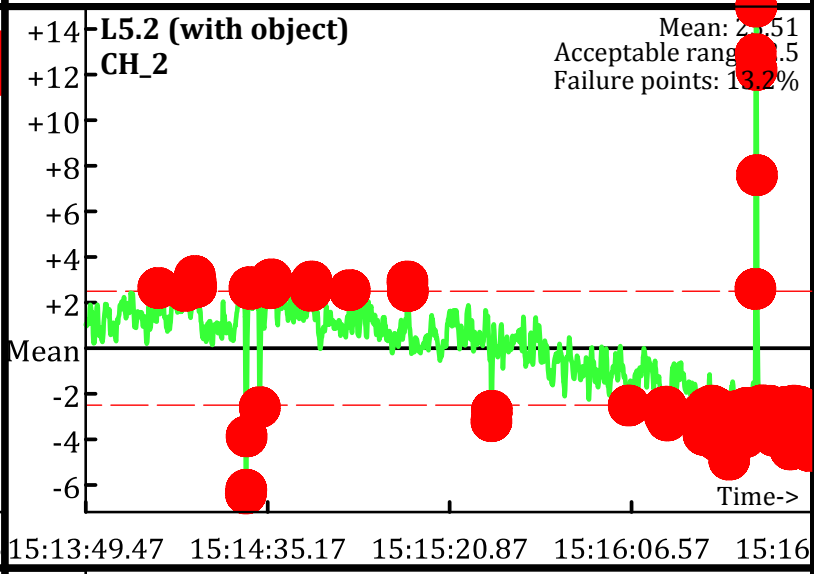
Outside range
Acceptable limits

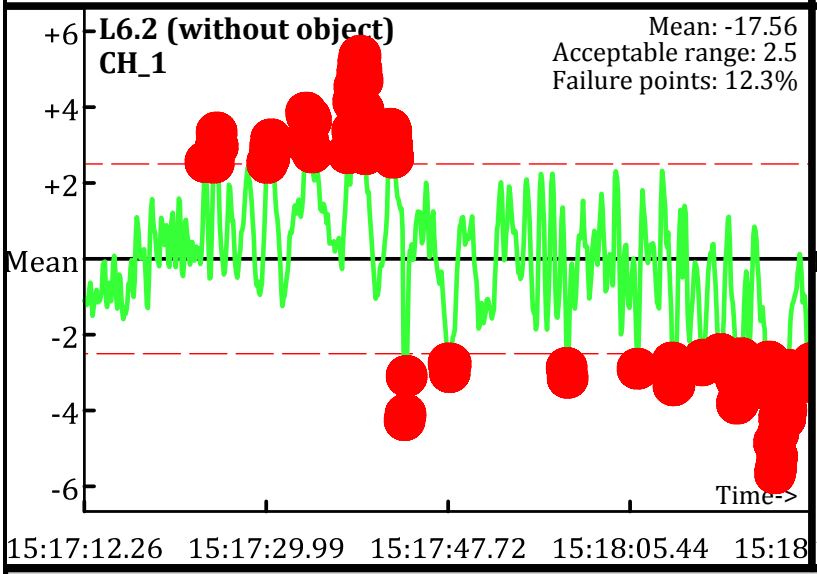
PM test
Operator: MS & BR
Date: 2009/06/11

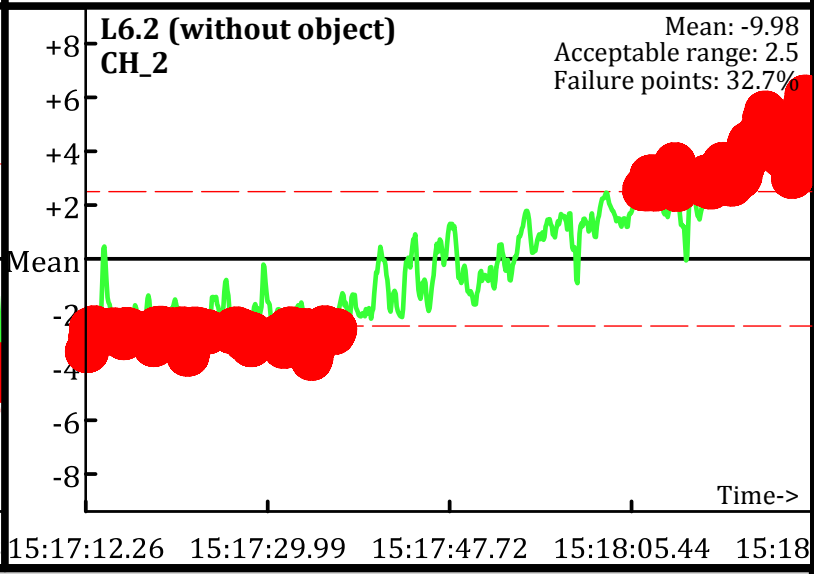












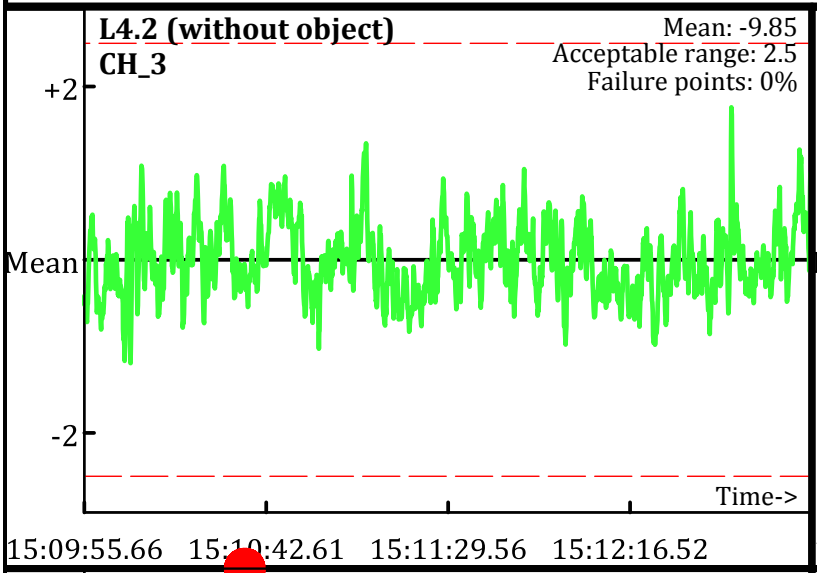
Database: C:_QCReports_Ord_Data\061109\QC\061109_TA_QC.gdb
Line Name: L4.2 L5.2 L6.2

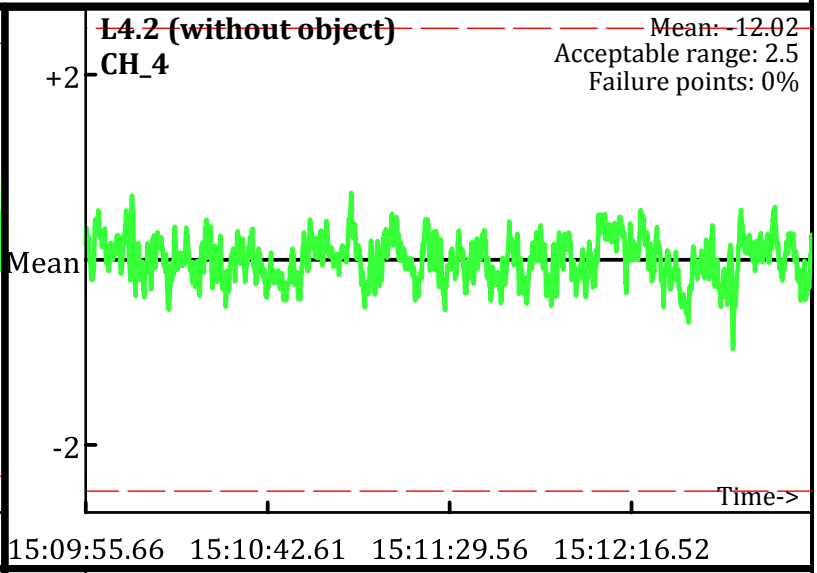
Static Calibration Test

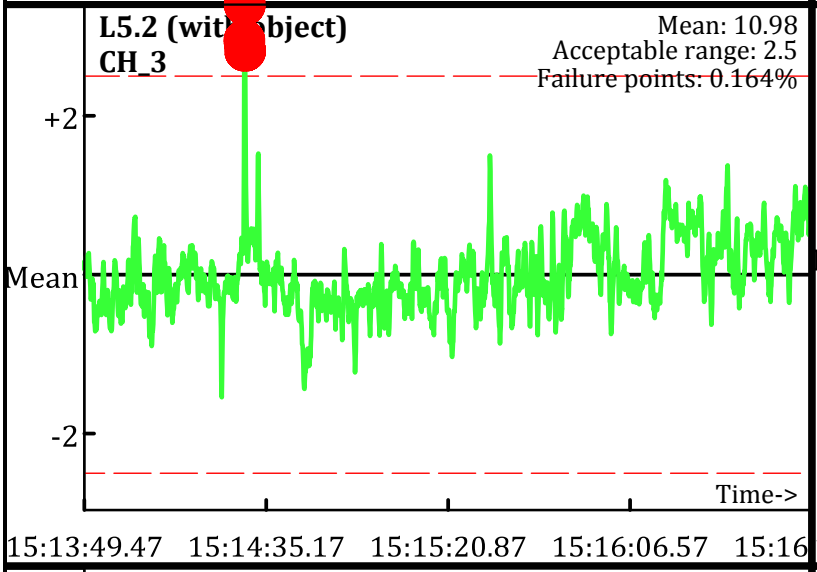
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

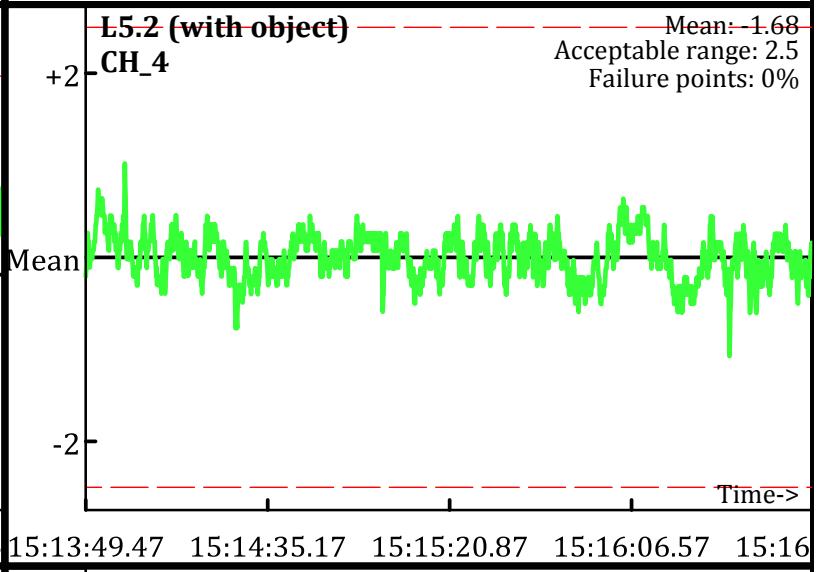
Outside range
Acceptable limits

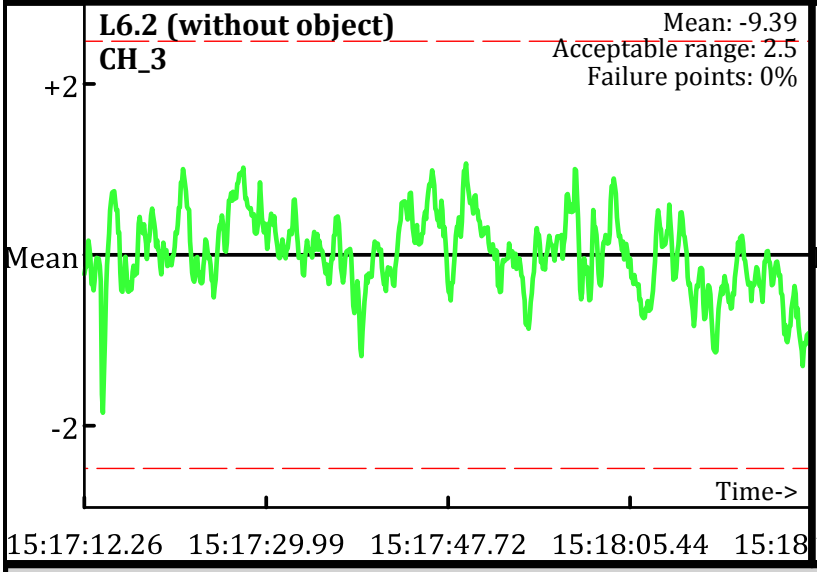
PM test
Operator: MS & BR
Date: 2009/06/11

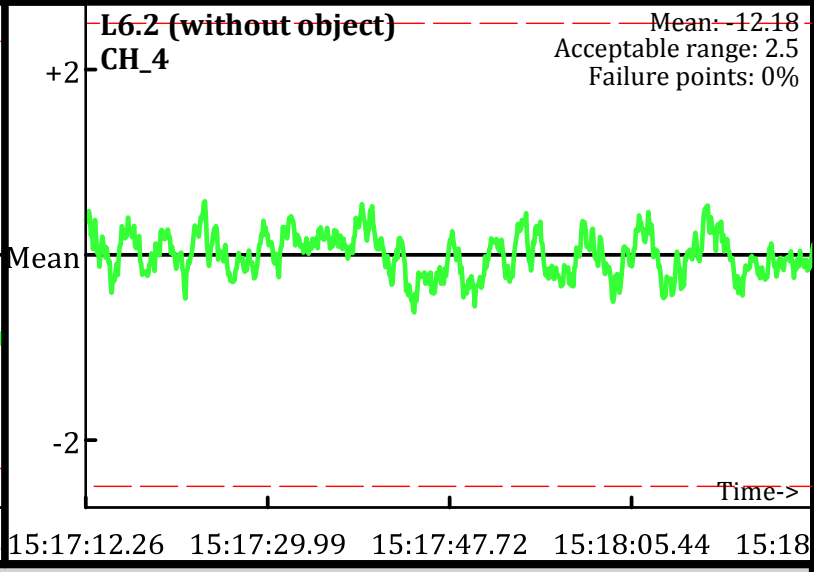










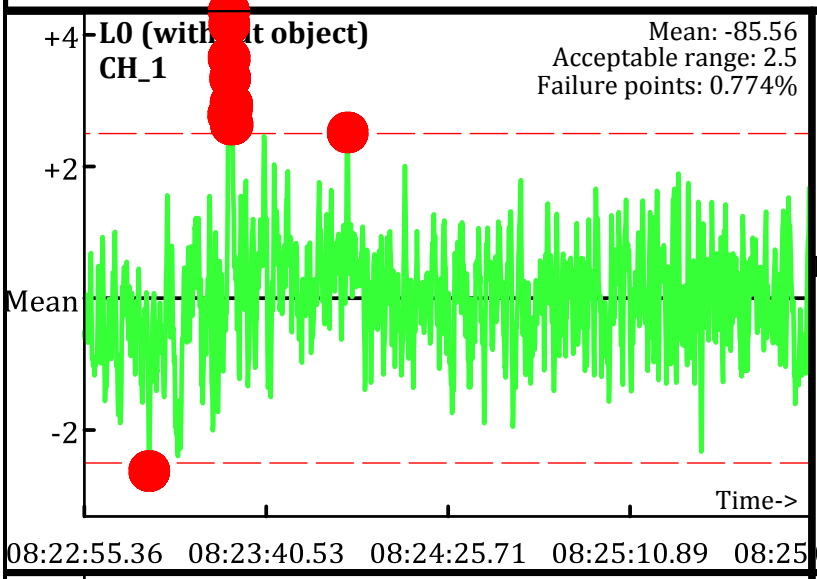


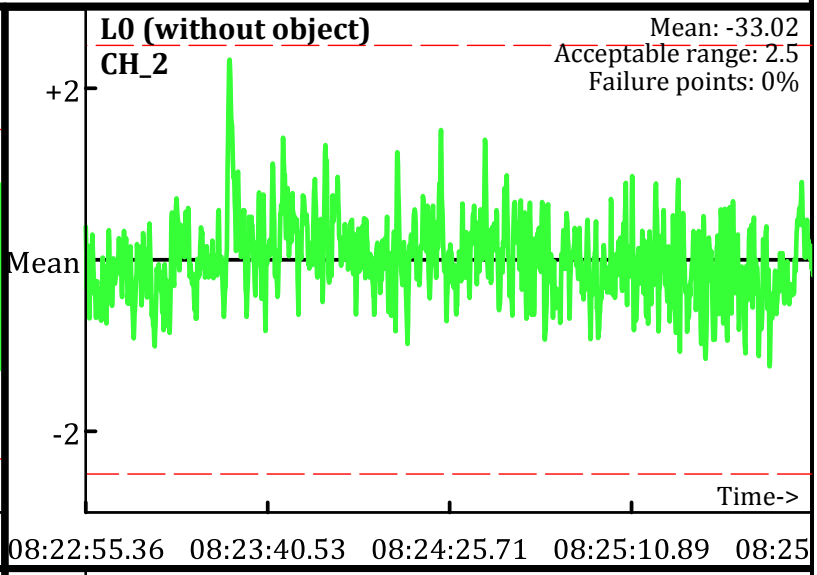
Static Calibration Test

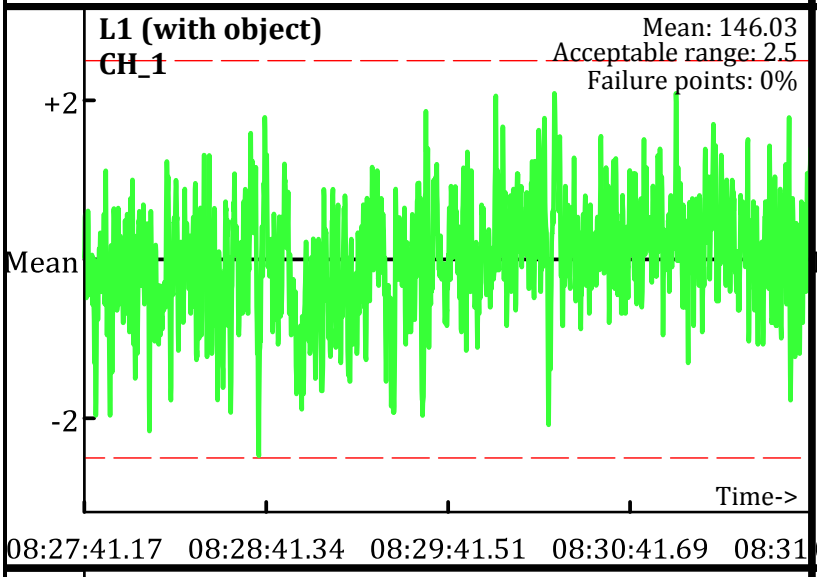
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

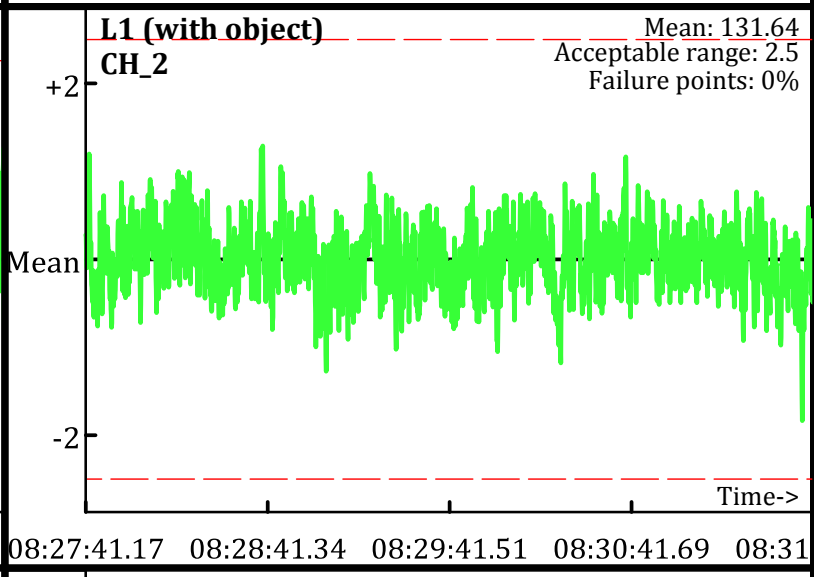
Outside range
Acceptable limits

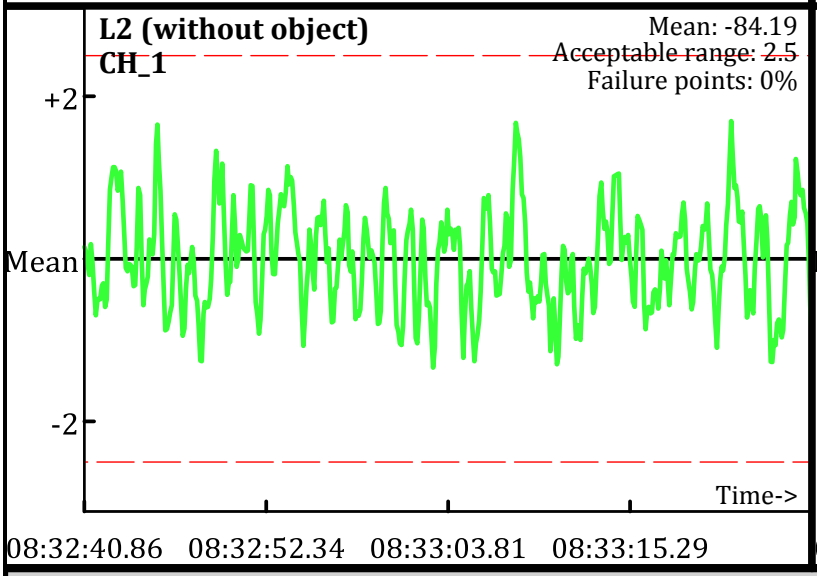
AM test
Operator: MS & SH
Date: 2009/06/15

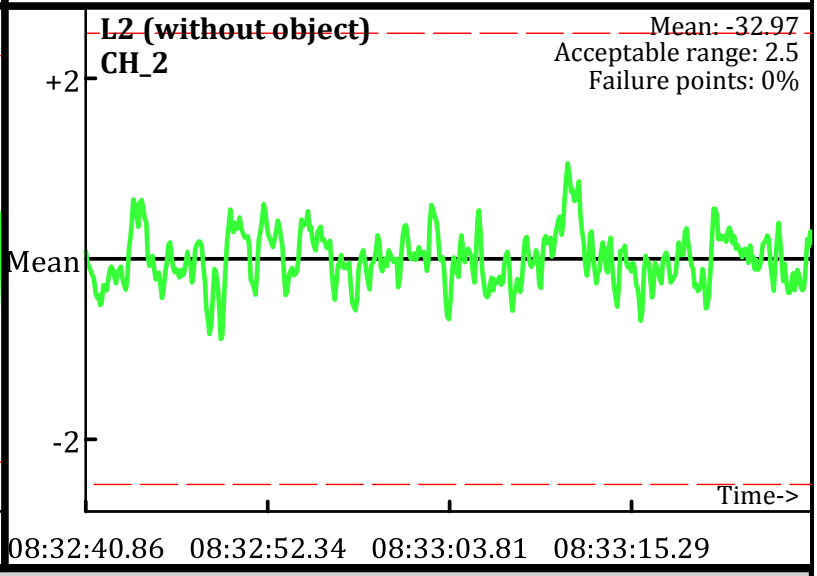












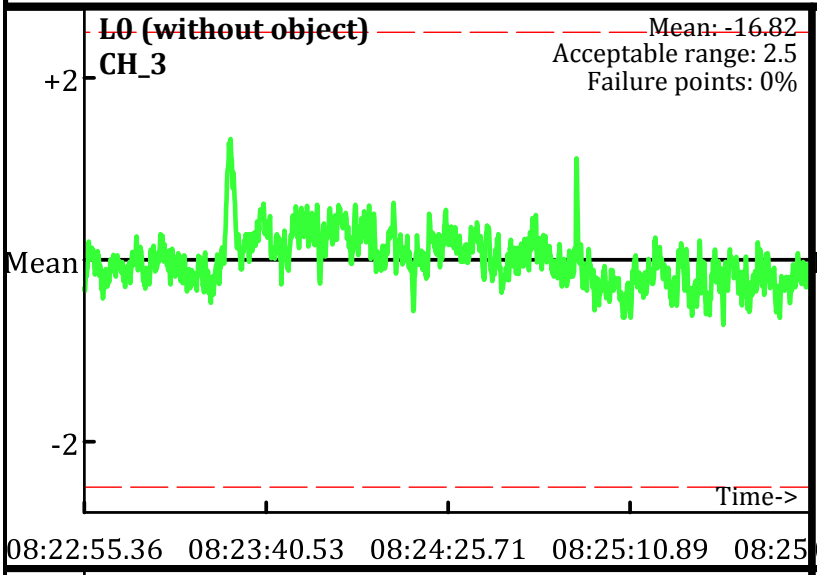
Database: C:_QCReports_Ord_Data\061509\QC\061509_TA_QC.gdb
Line Name: L0 L1 L2

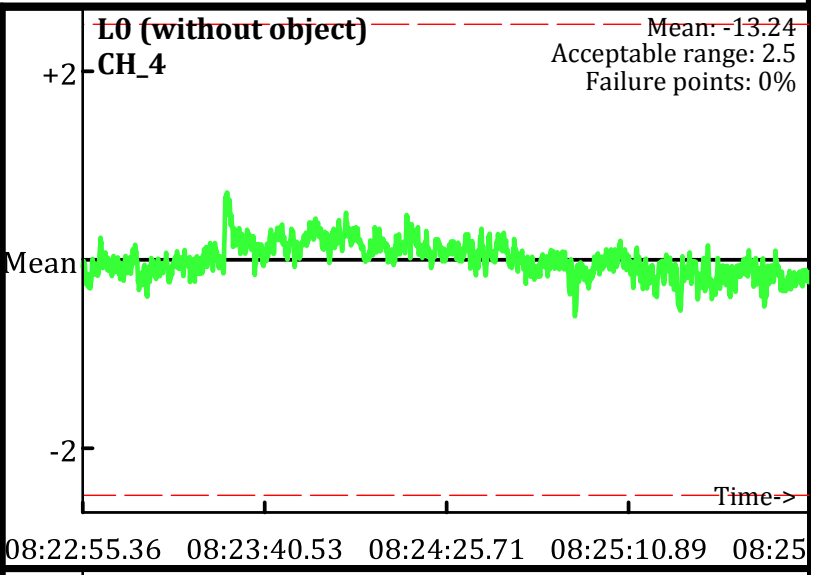
Static Calibration Test

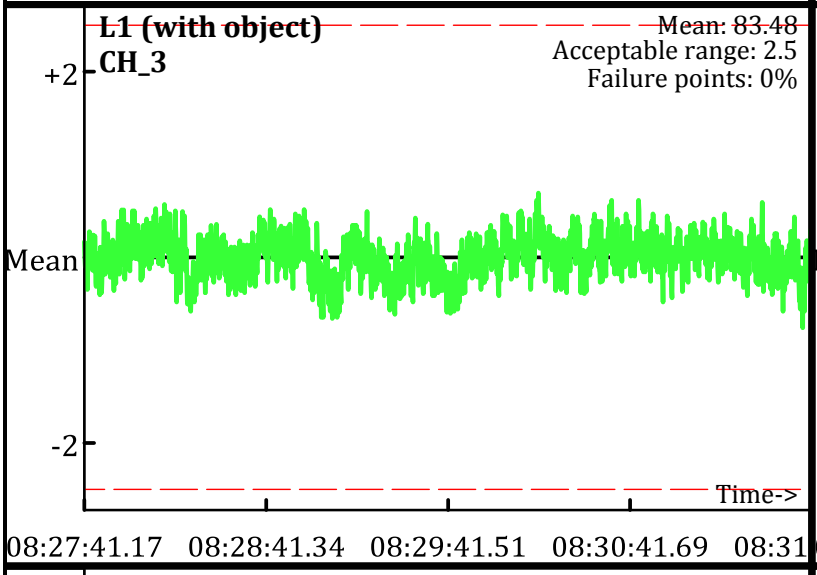
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

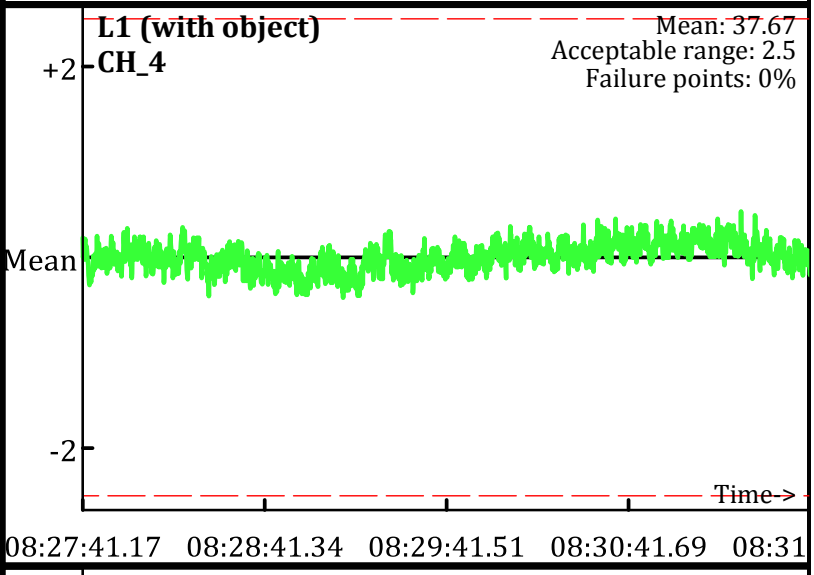
Outside range
Acceptable limits

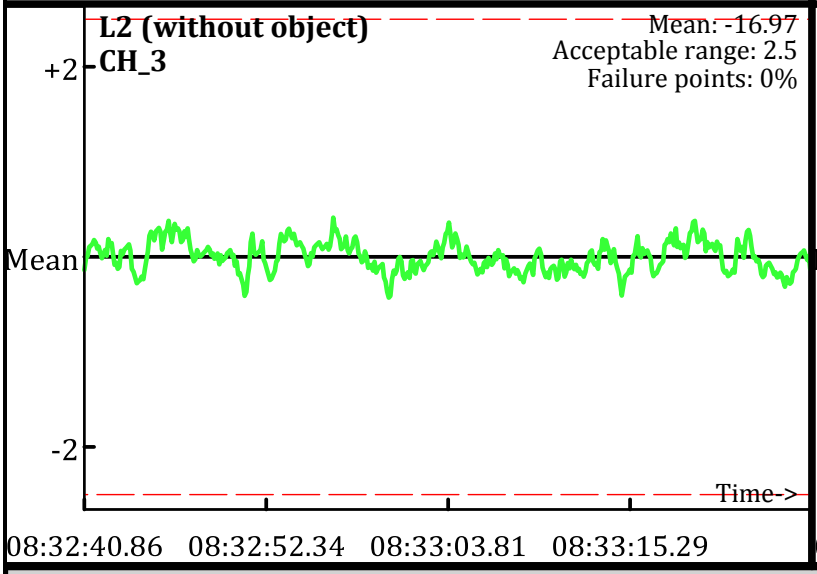
AM test
Operator: MS & SH
Date: 2009/06/15

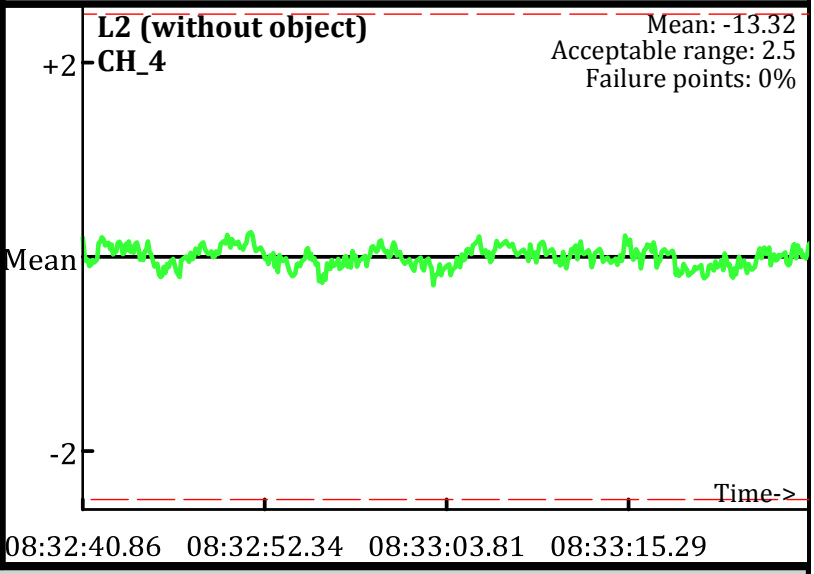










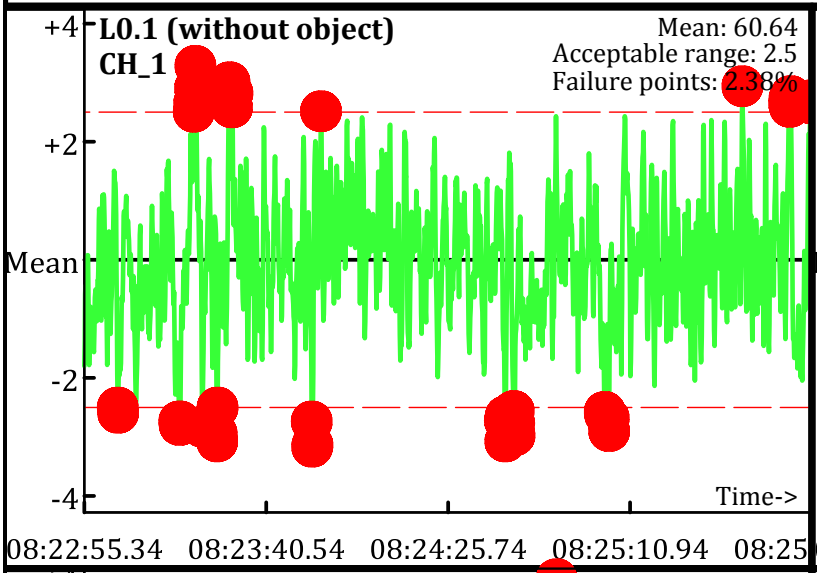


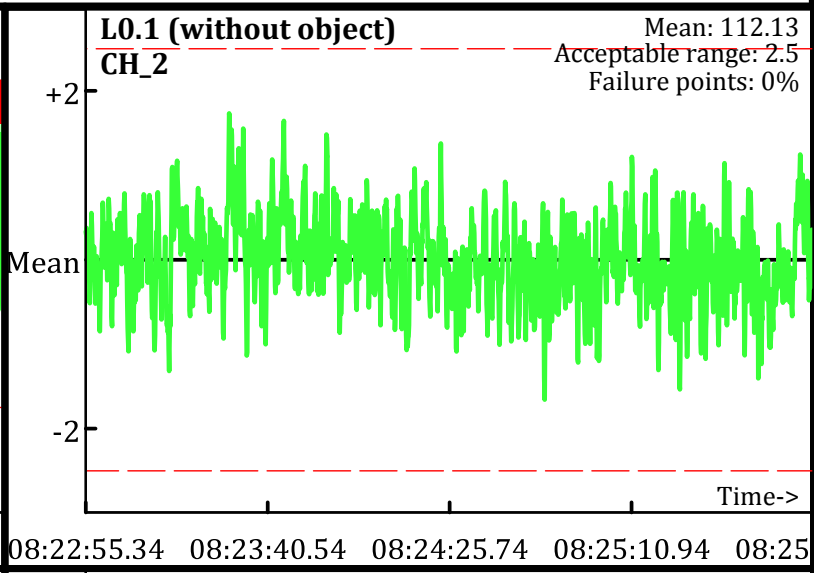
Static Calibration Test

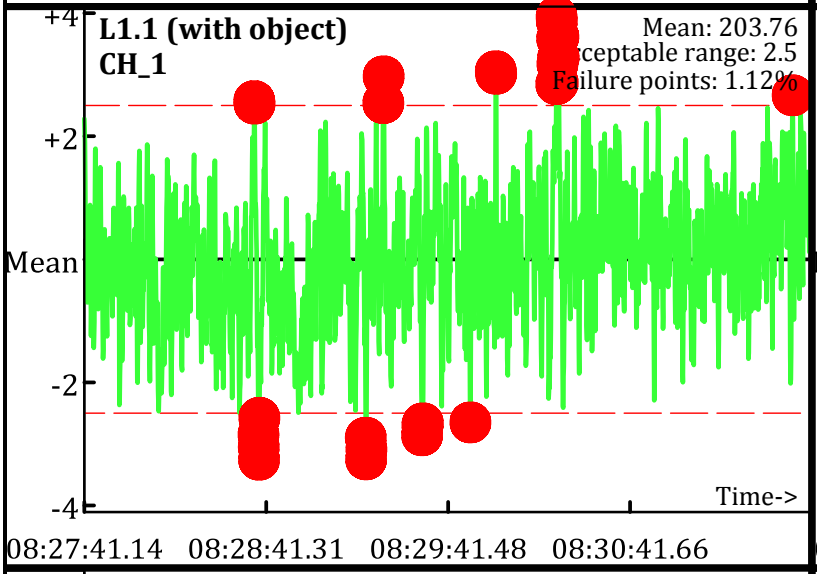
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

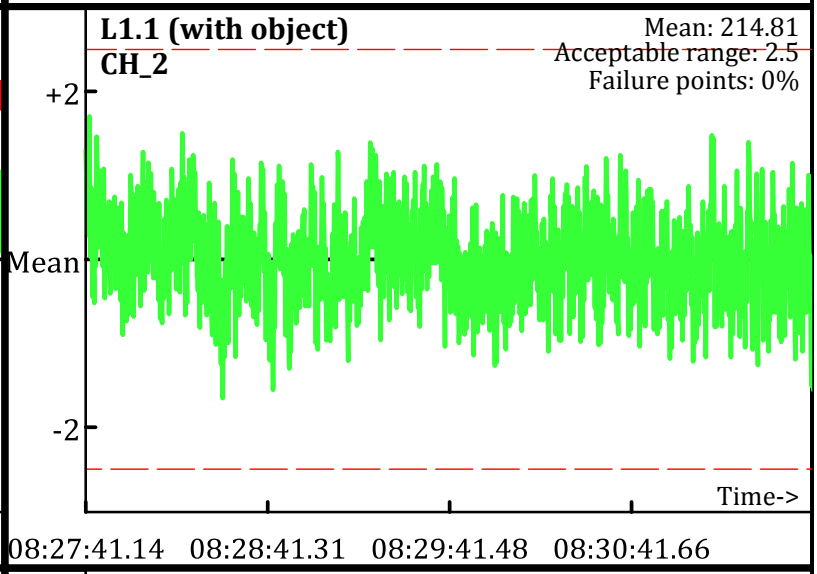
Outside range
Acceptable limits

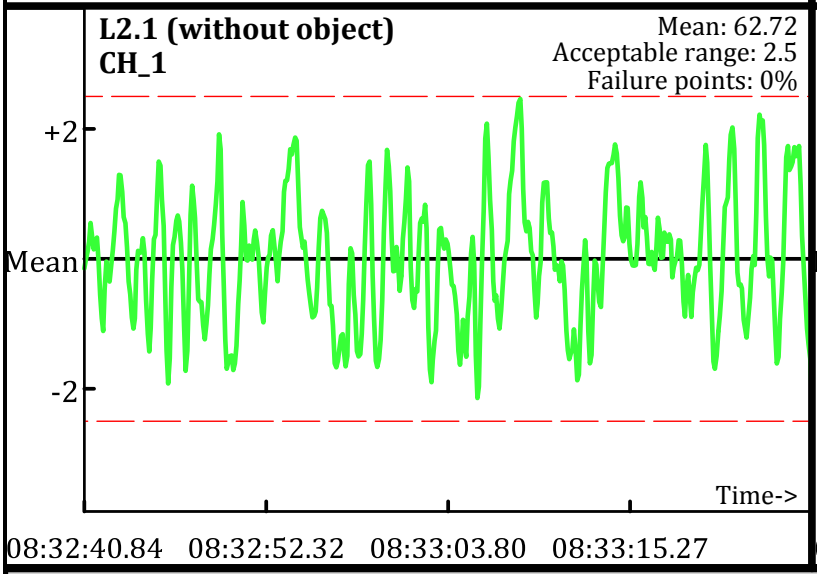
AM test
Operator: MS & SH
Date: 2009/06/15

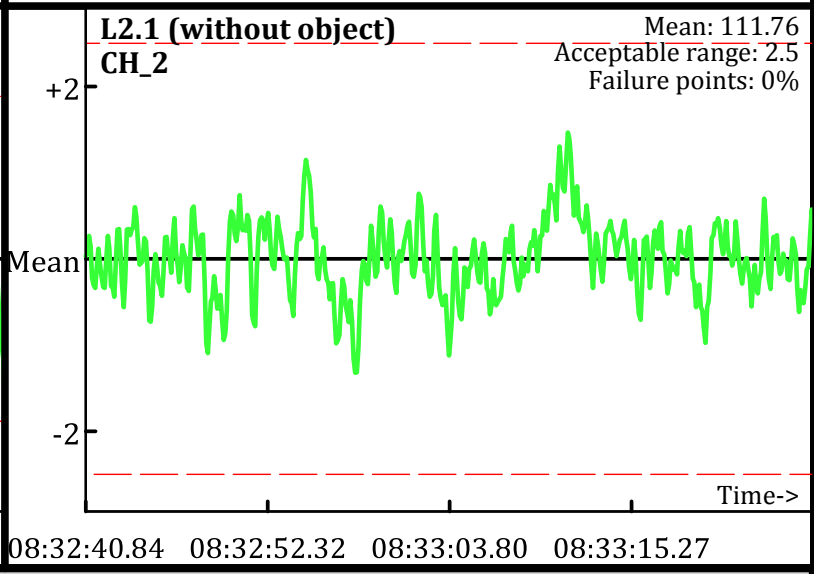












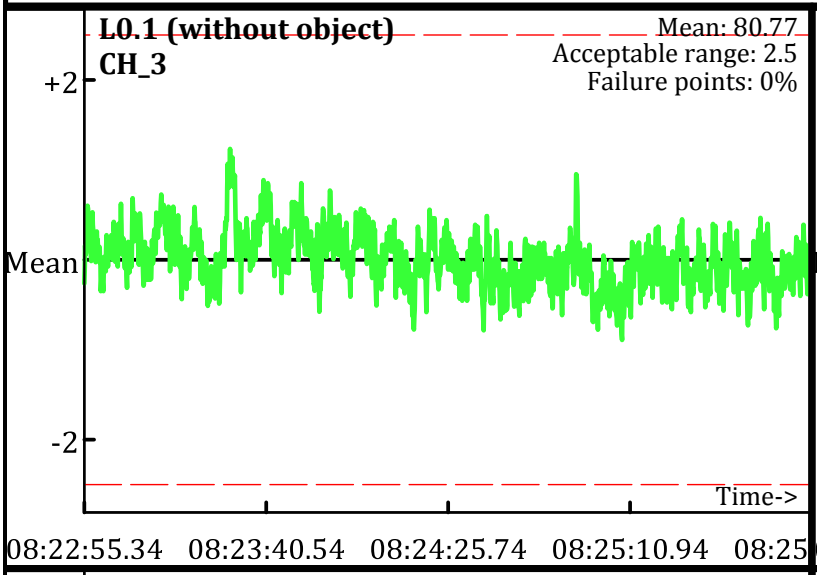
Database: C:_QCReports_Ord_Data\061509\QC\061509_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

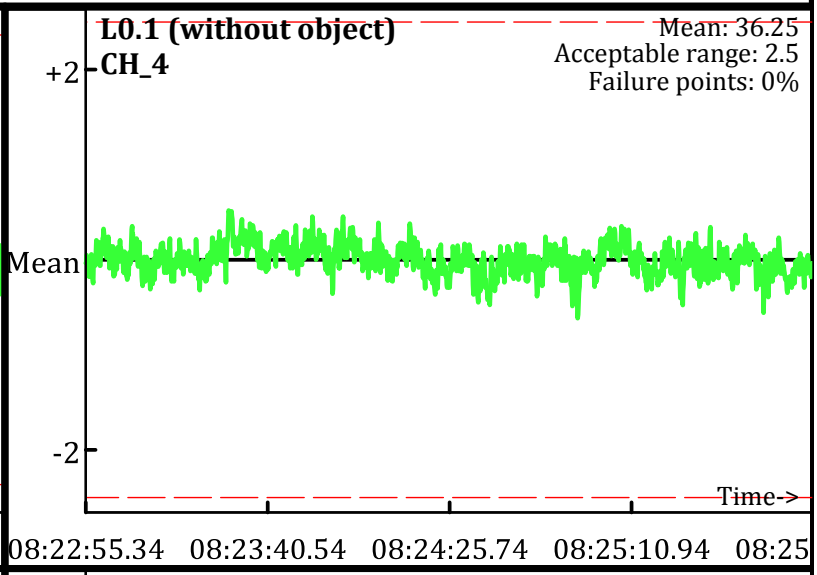
Static Calibration Test

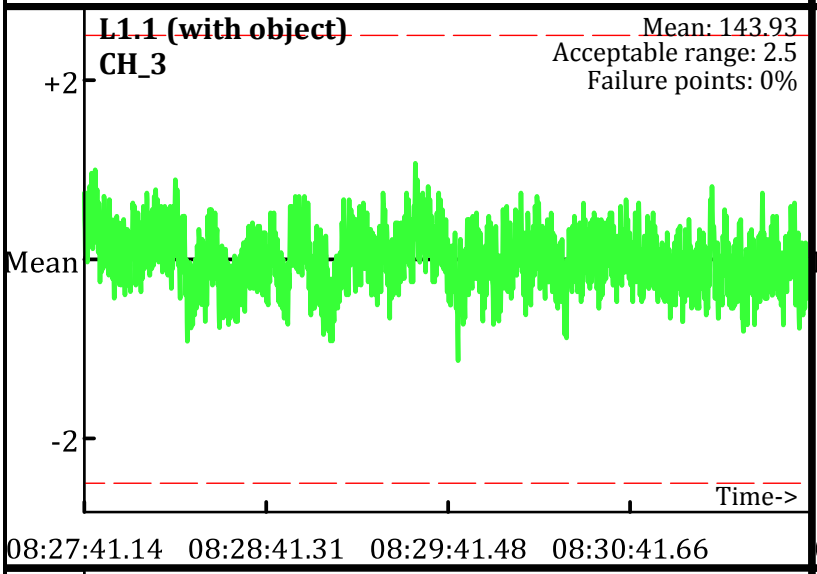
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

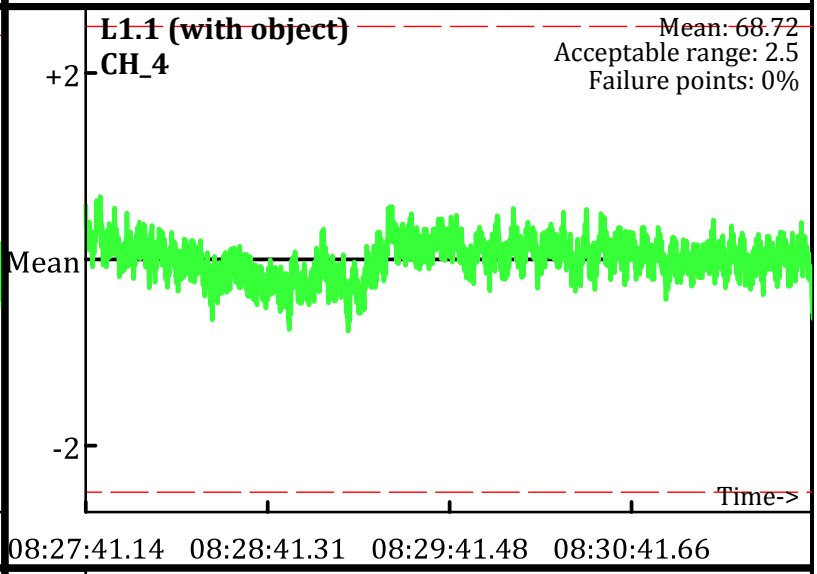
Outside range
Acceptable limits

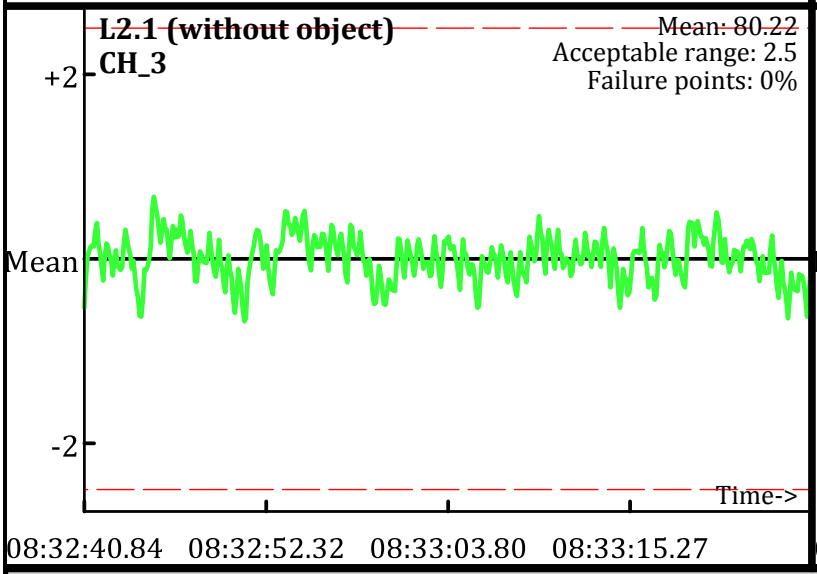
AM test
Operator: MS & SH
Date: 2009/06/15

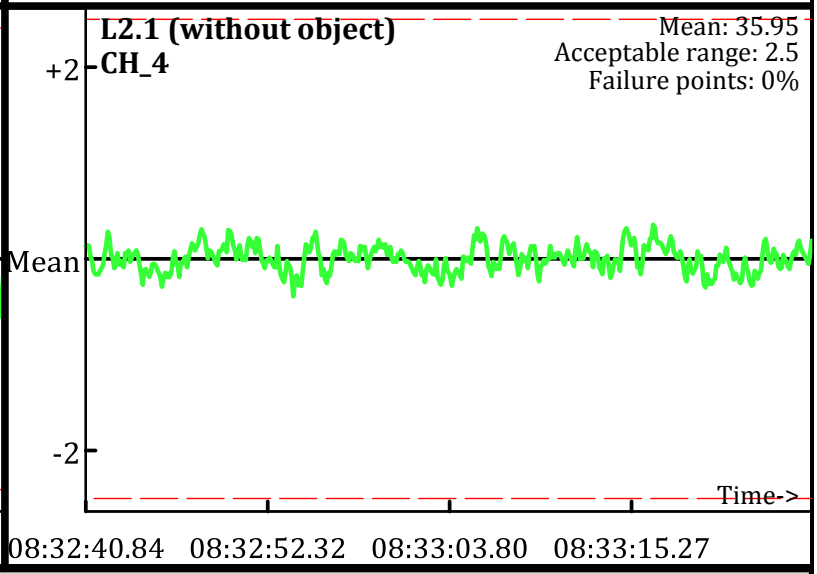












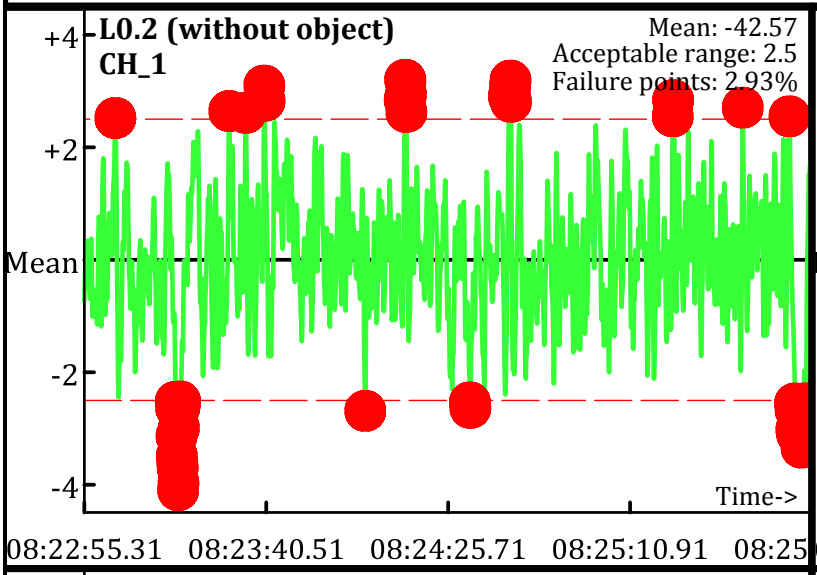
Database: C:_QCReports_Ord_Data\061509\QC\061509_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

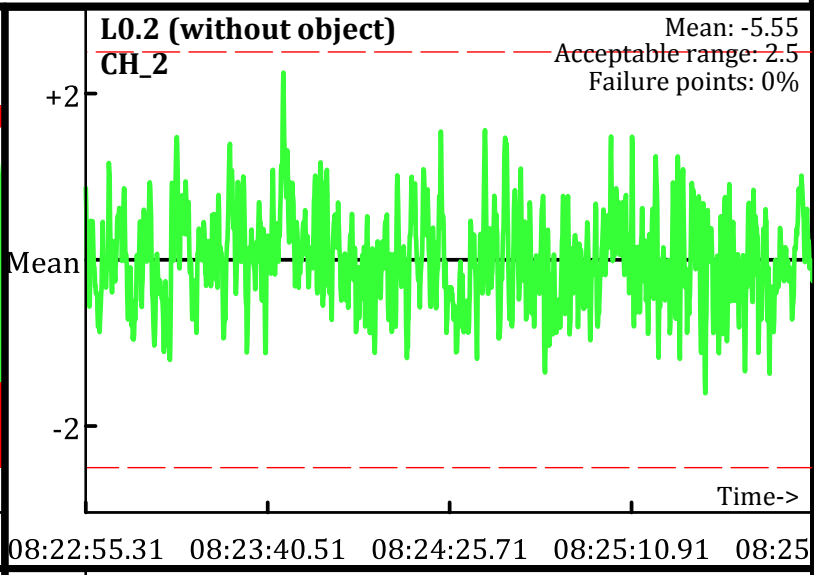
Static Calibration Test

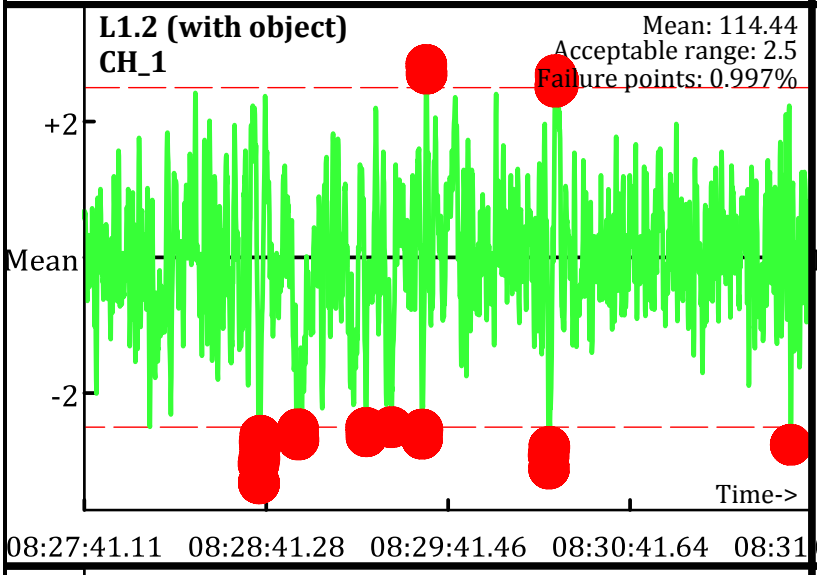
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

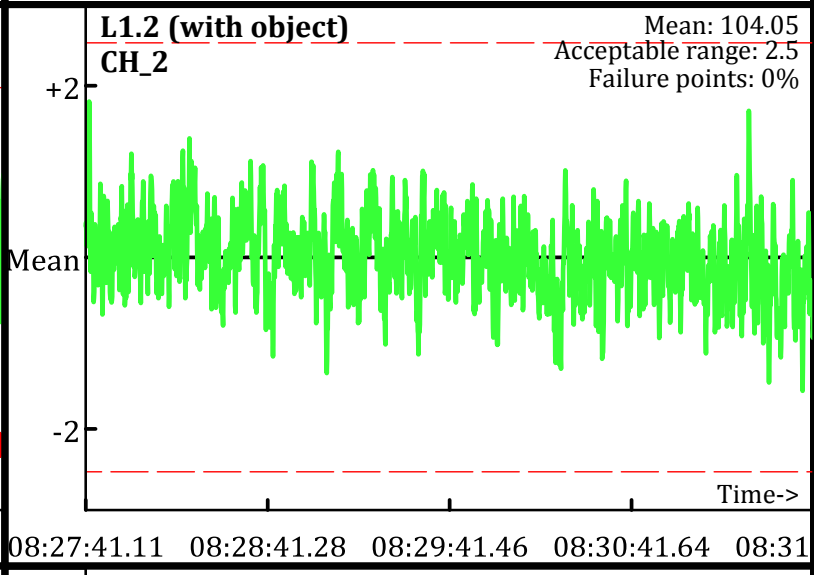
Outside range
Acceptable limits

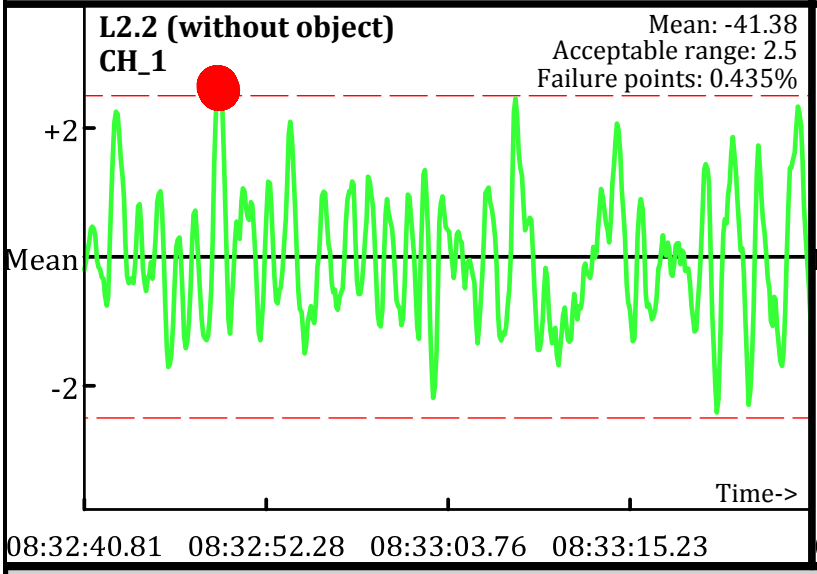
AM test
Operator: MS & SH
Date: 2009/06/15

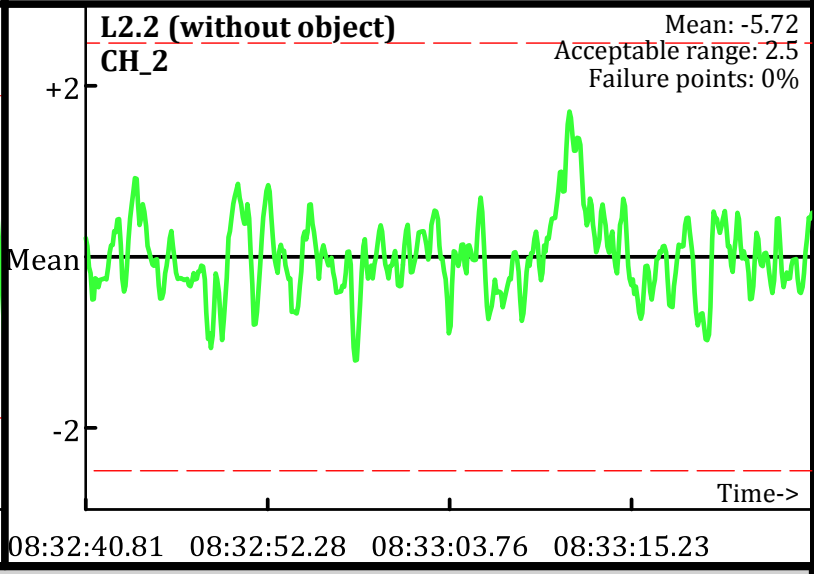












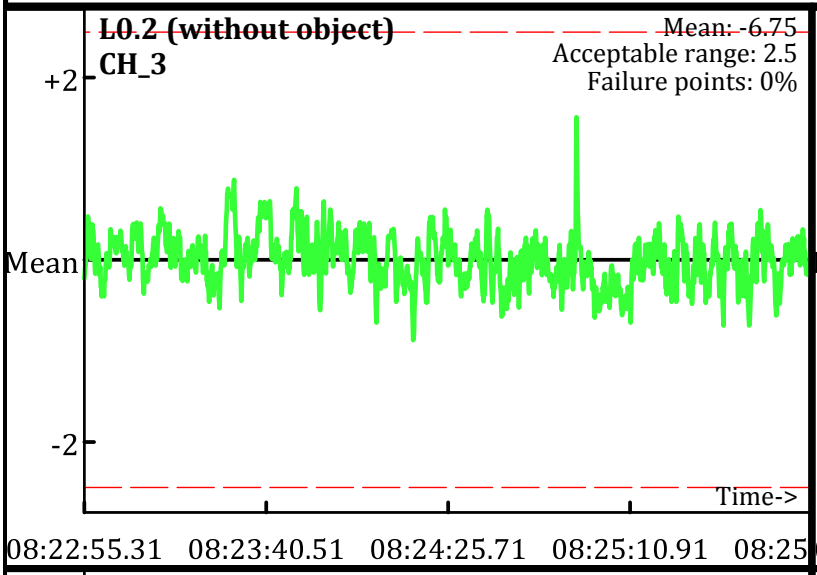
Database: C:_QCReports_Ord_Data\061509\QC\061509_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

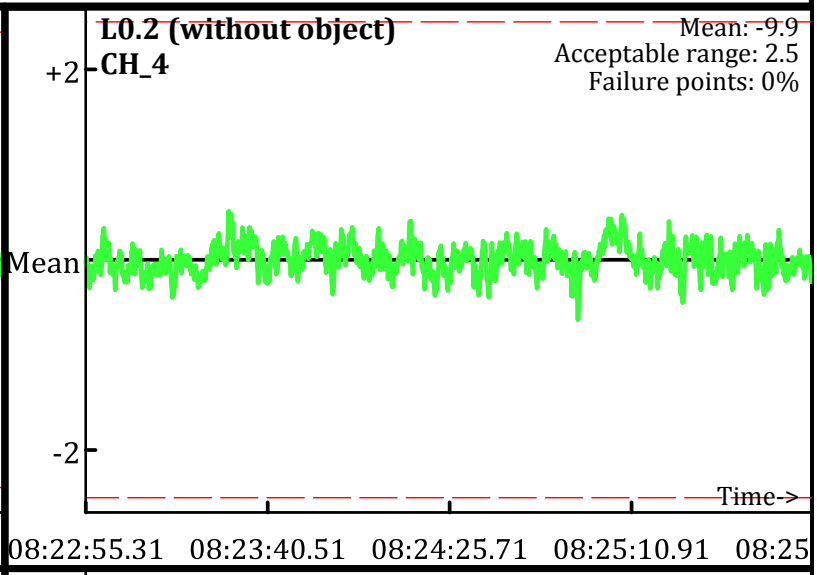
Static Calibration Test

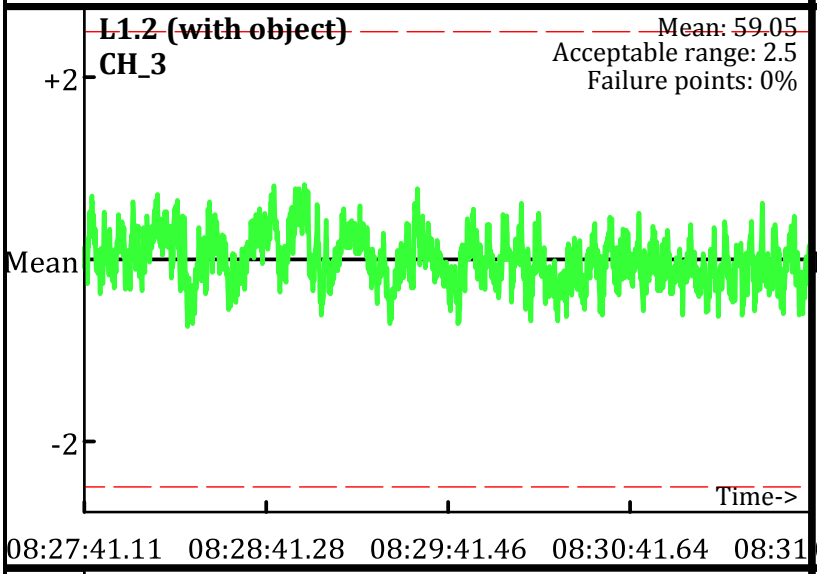
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

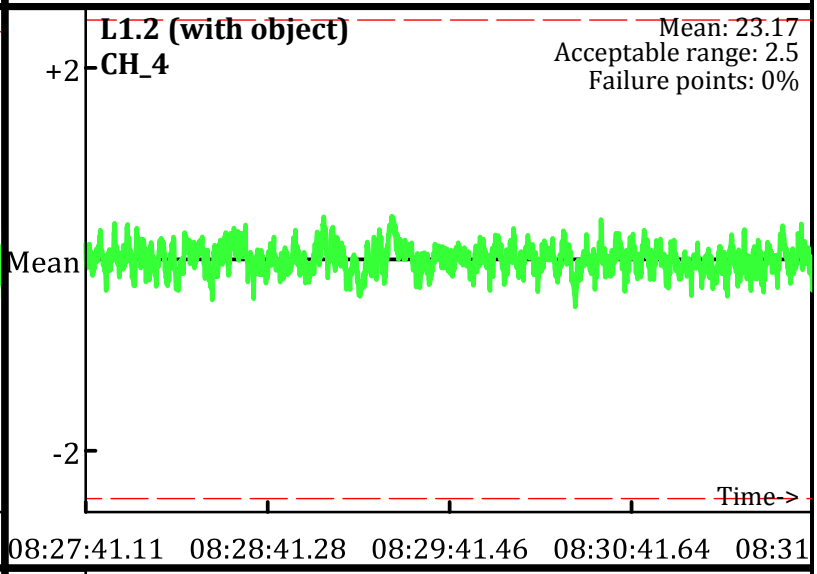
Outside range
Acceptable limits

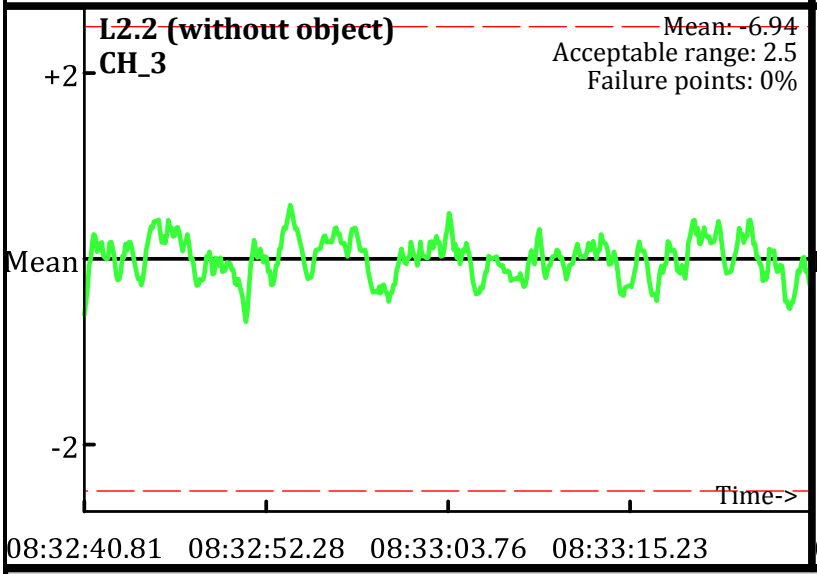
AM test
Operator: MS & SH
Date: 2009/06/15

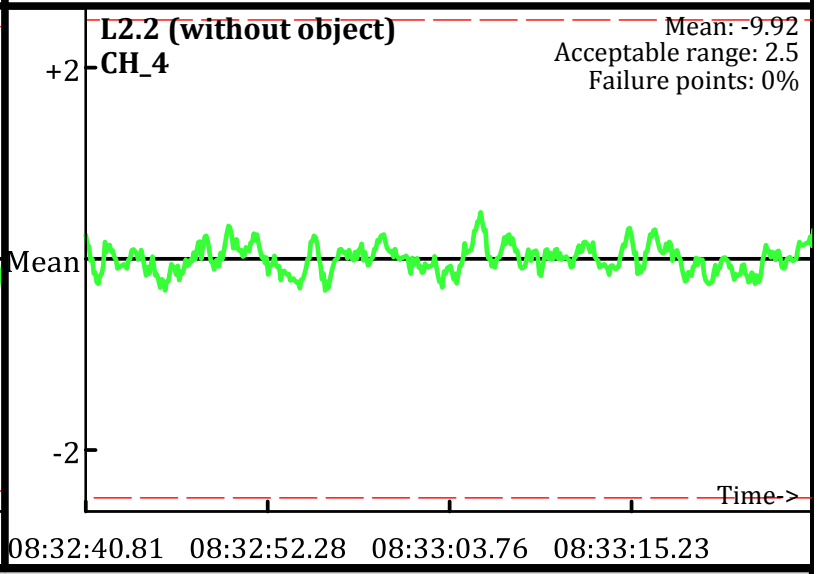












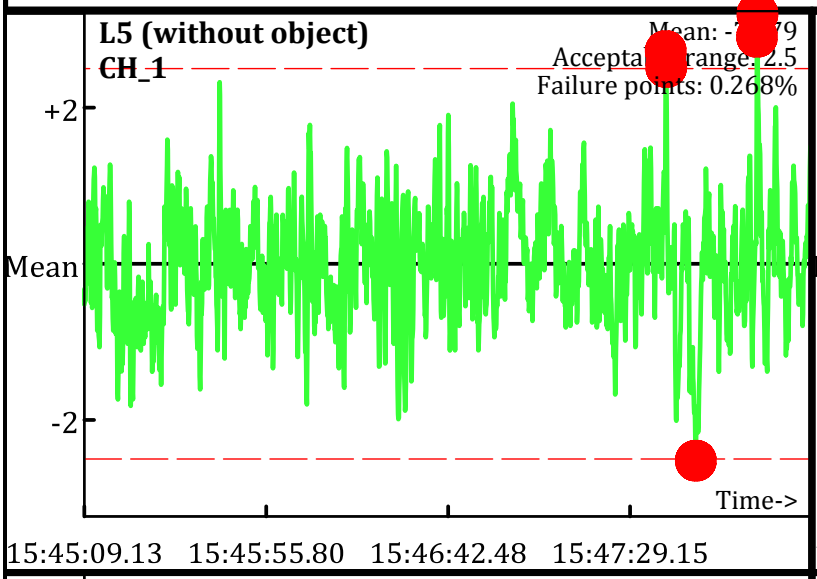
Database: C:_QCReports_Ord_Data\061509\QC\061509_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

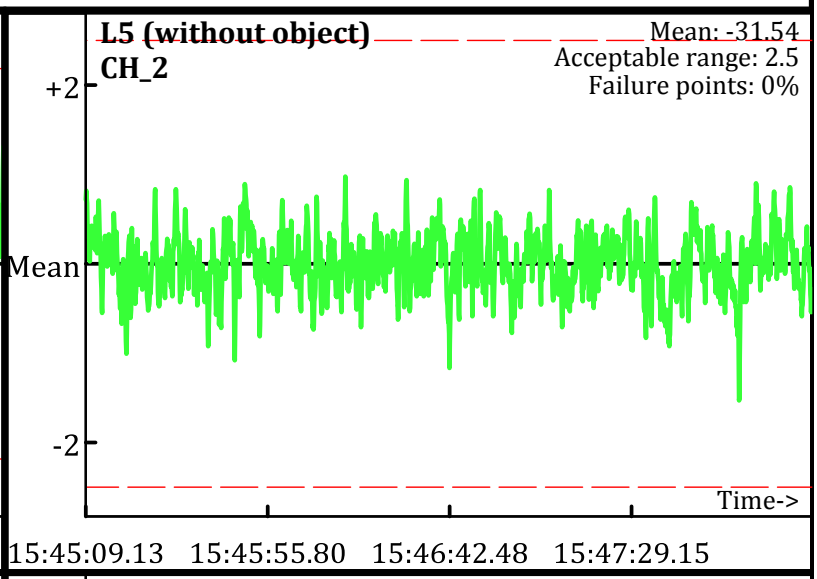
Static Calibration Test

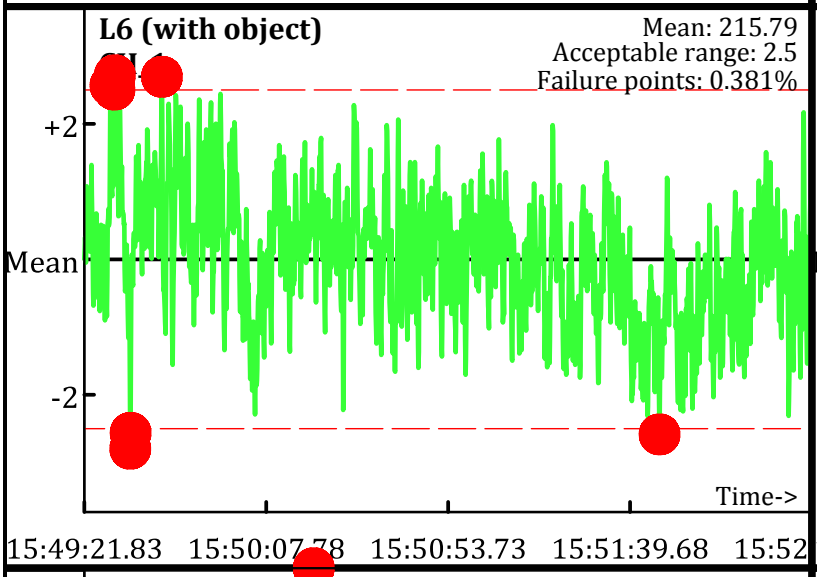
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

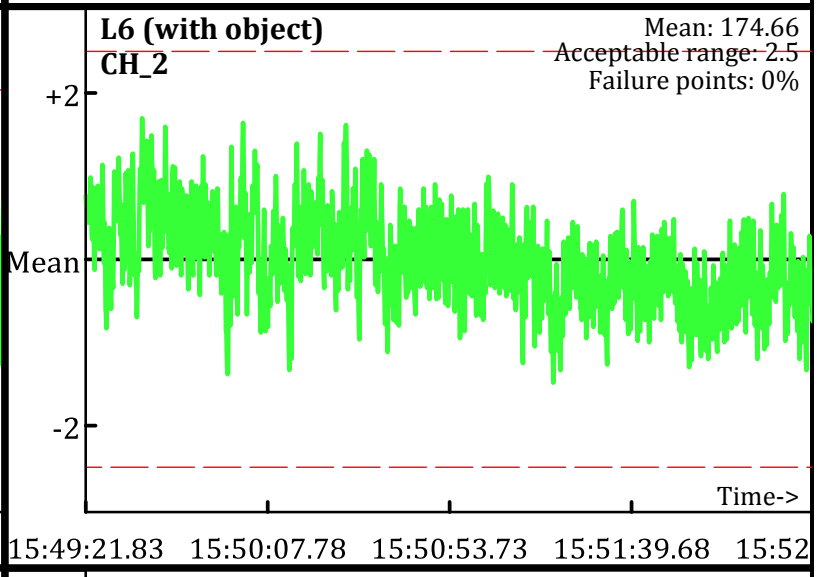
Outside range
Acceptable limits

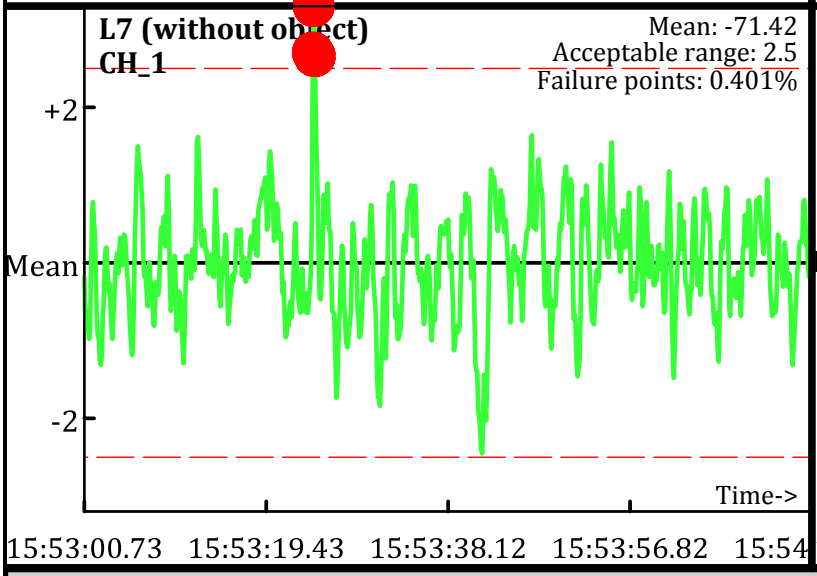
PM test
Operator: MS & SH
Date: 2009/06/15

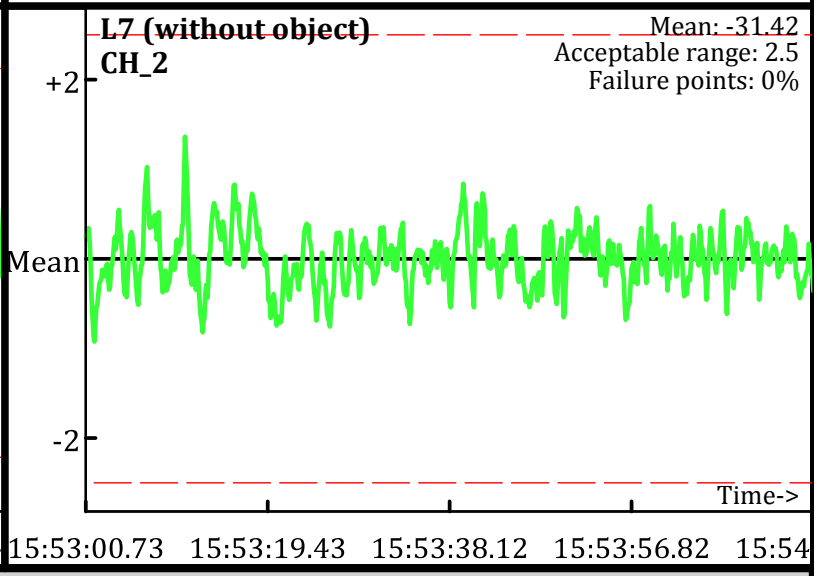












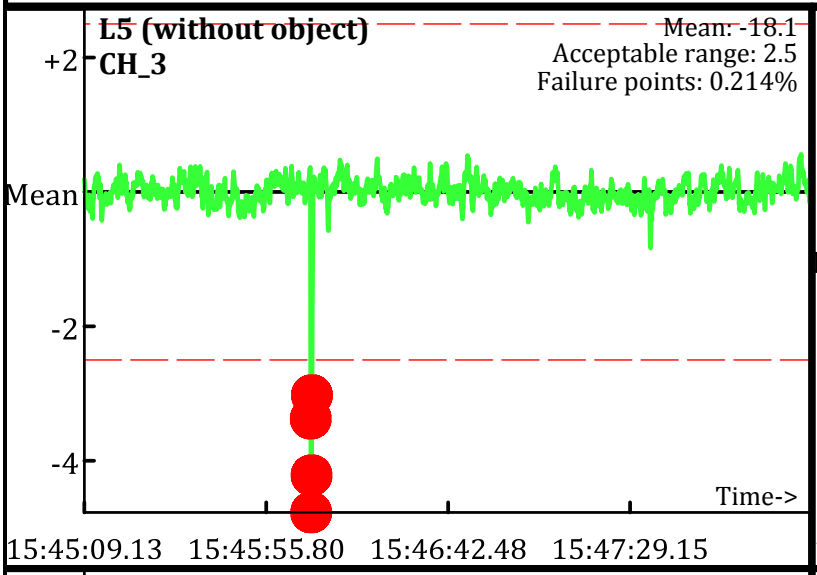
Database: C:_QCReports_Ord_Data\061509\QC\061509_TA_QC.gdb
Line Name: L5 L6 L7

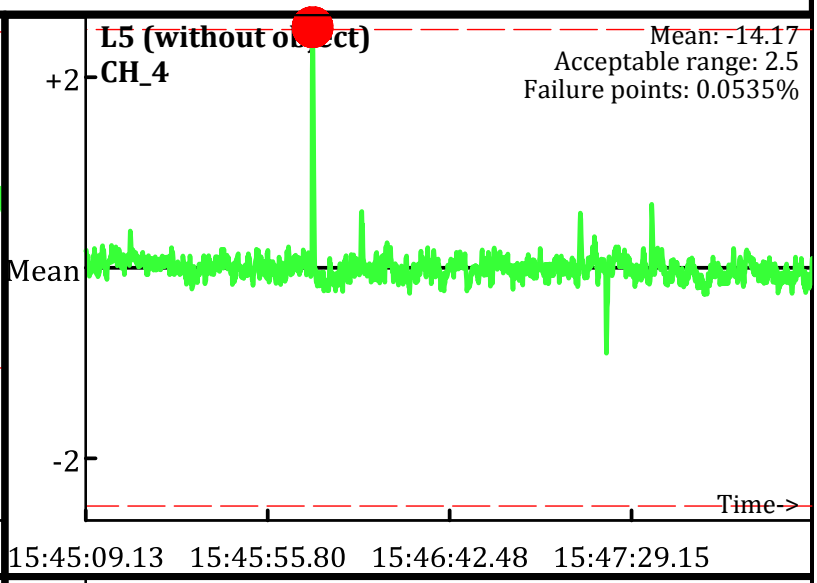
Static Calibration Test

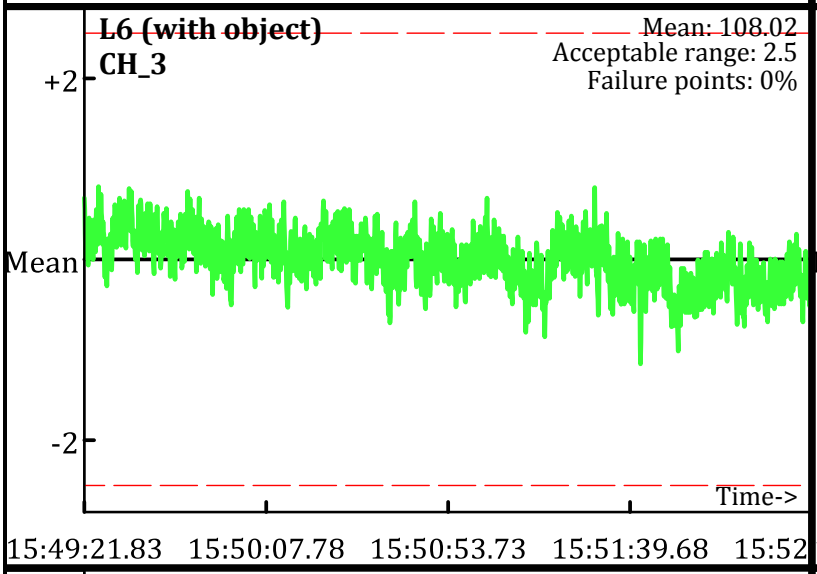
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

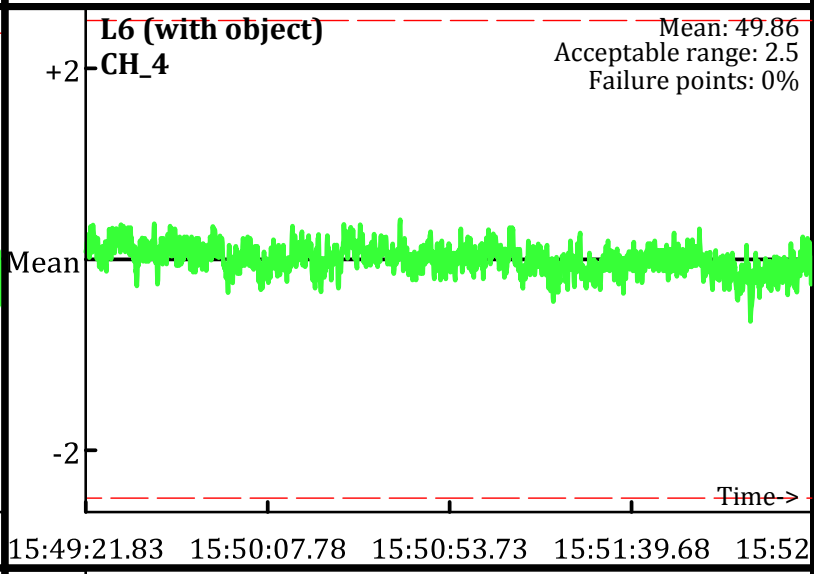
Outside range
Acceptable limits

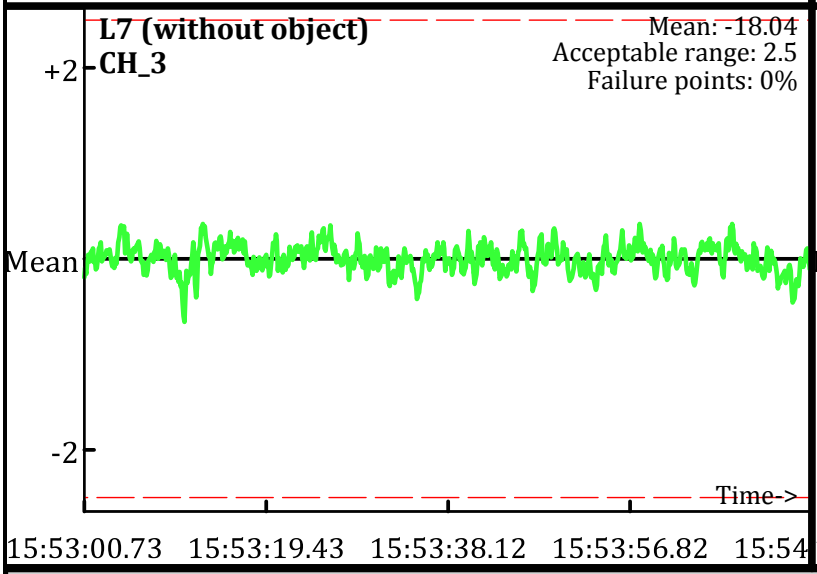
PM test
Operator: MS & SH
Date: 2009/06/15

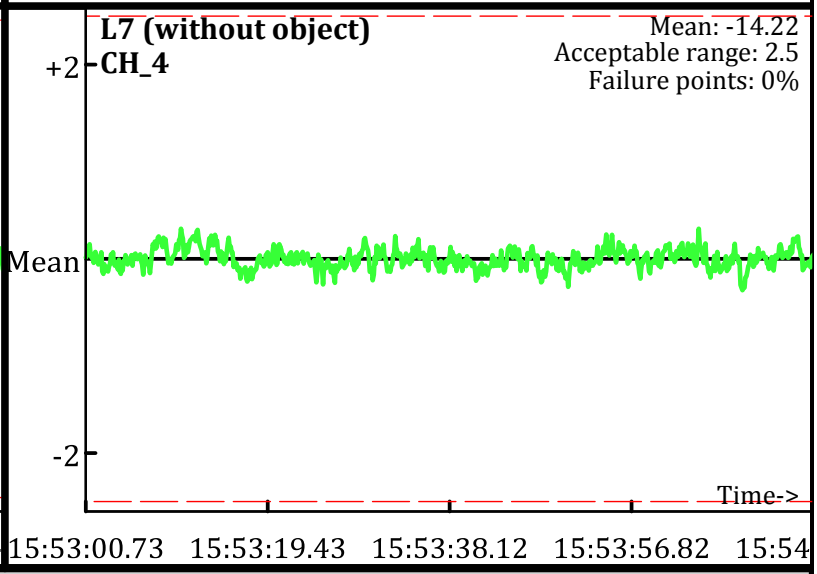












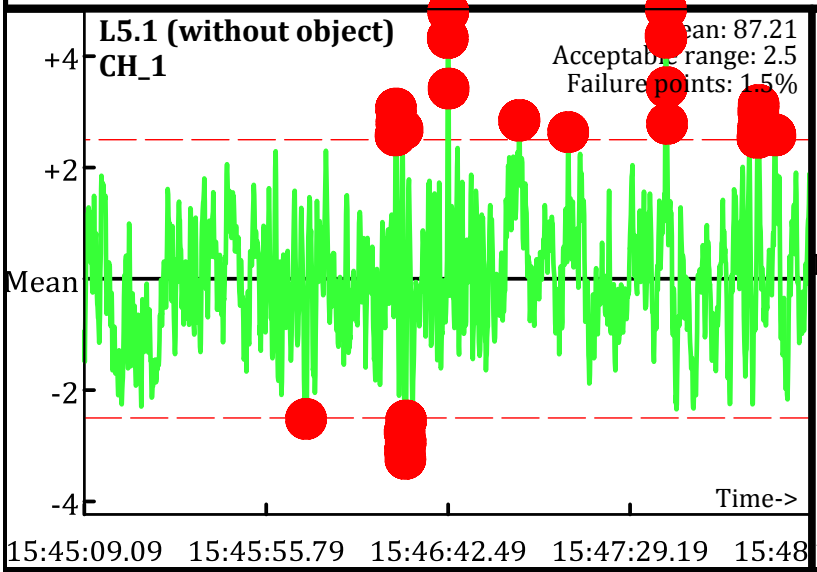
Database: C:_QCReports_Ord_Data\061509\QC\061509_TA_QC.gdb
Line Name: L5 L6 L7

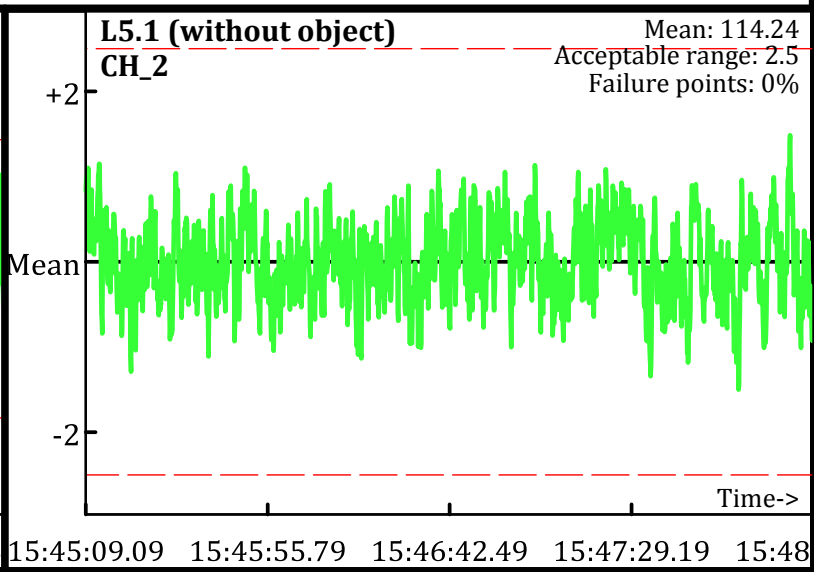
Static Calibration Test

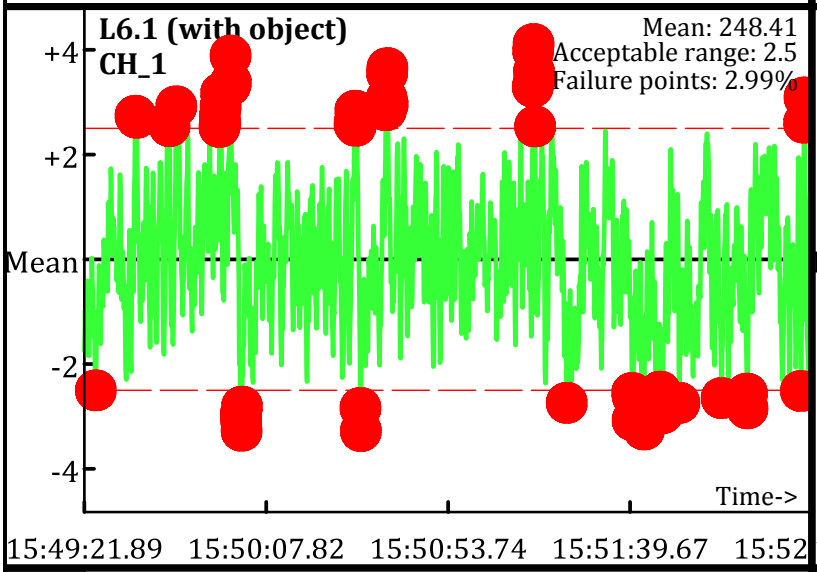
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

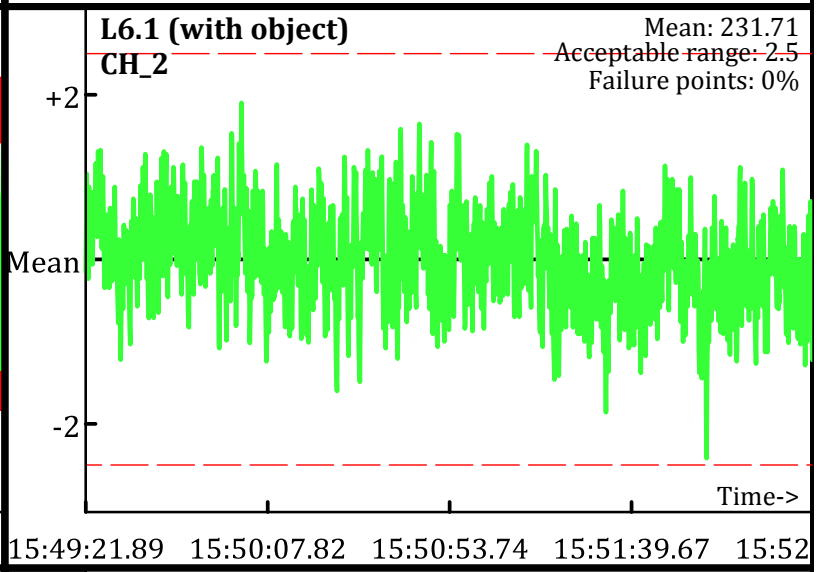
Outside range
Acceptable limits

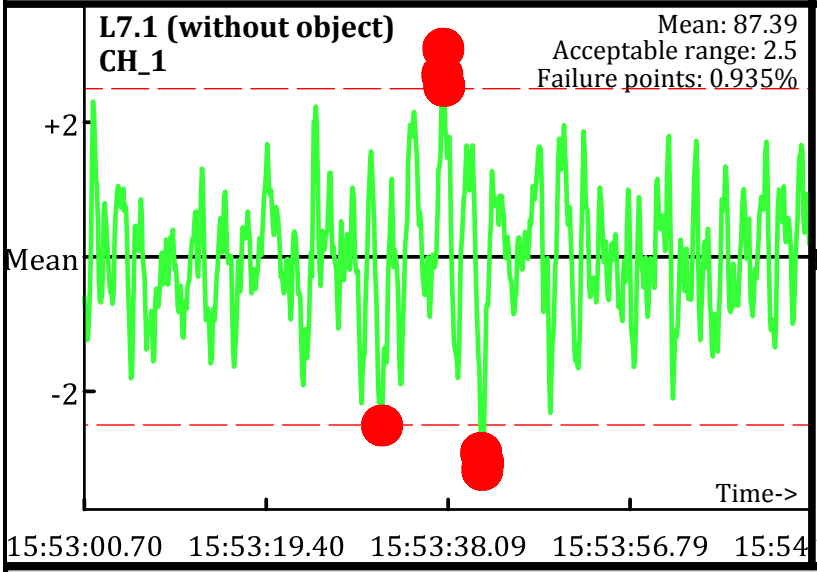
PM test
Operator: MS & SH
Date: 2009/06/15

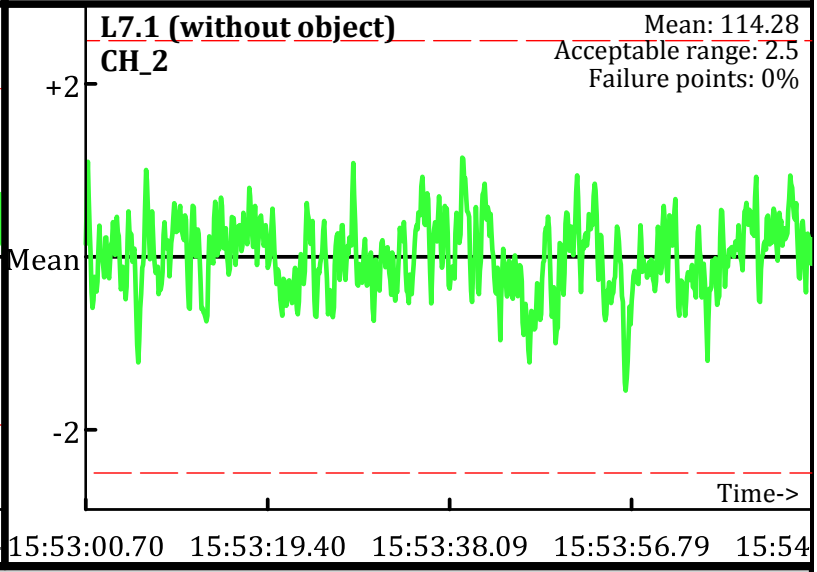












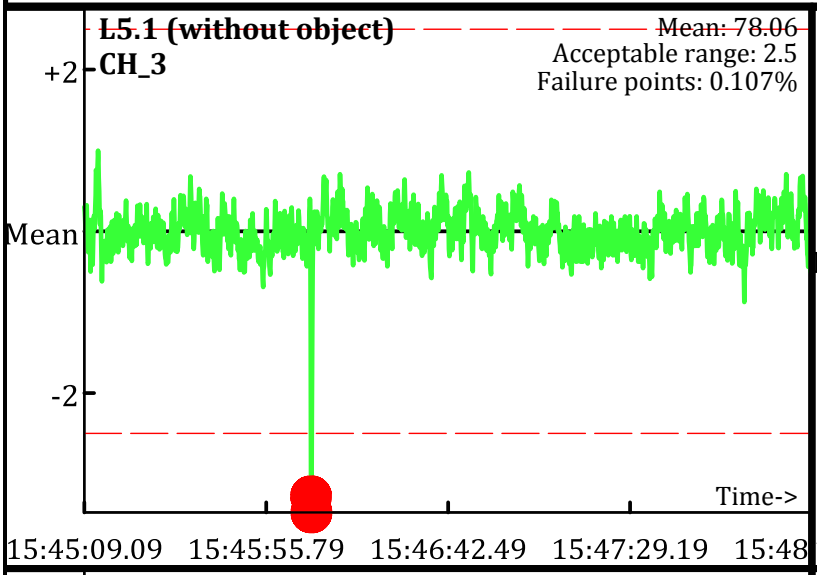
Database: C:_QCReports_Ord_Data\061509\QC\061509_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

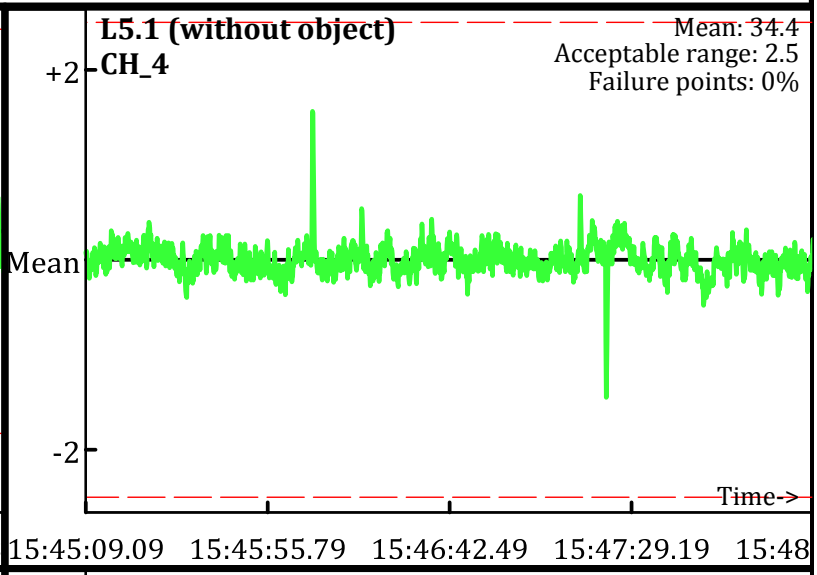
Static Calibration Test

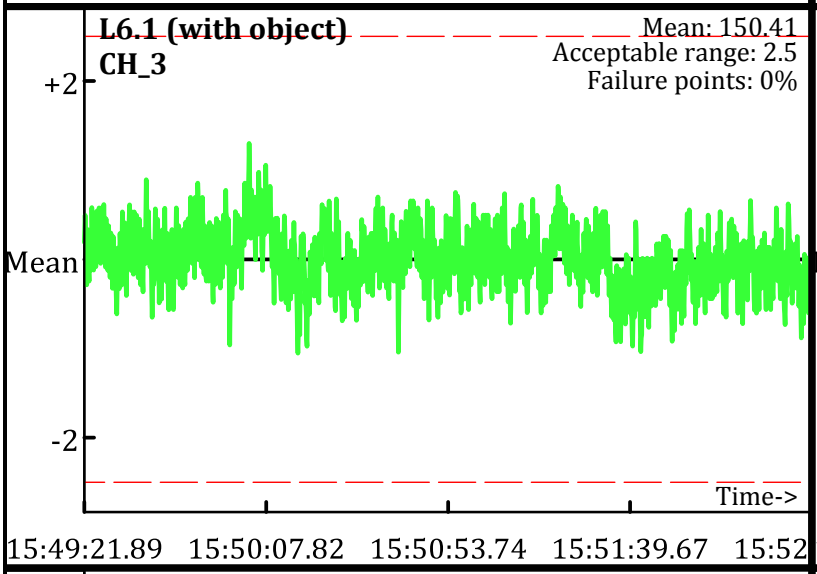
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

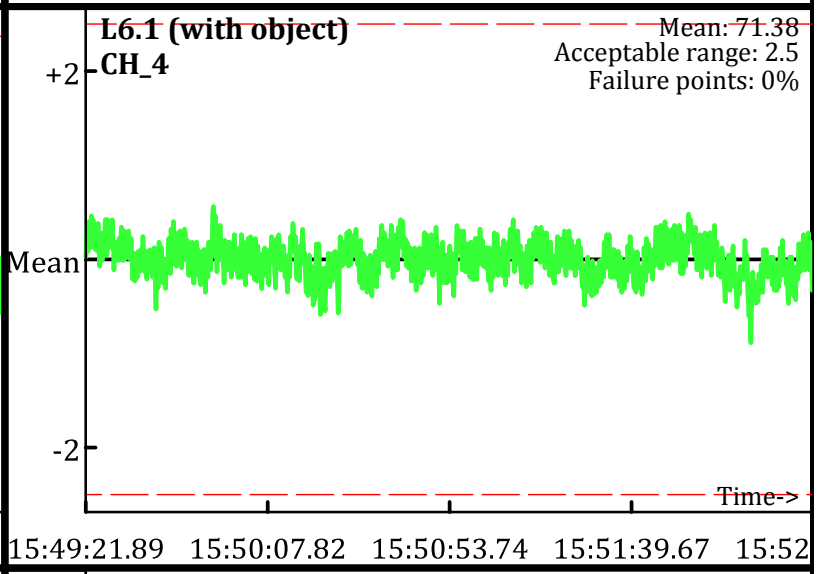
Outside range
Acceptable limits

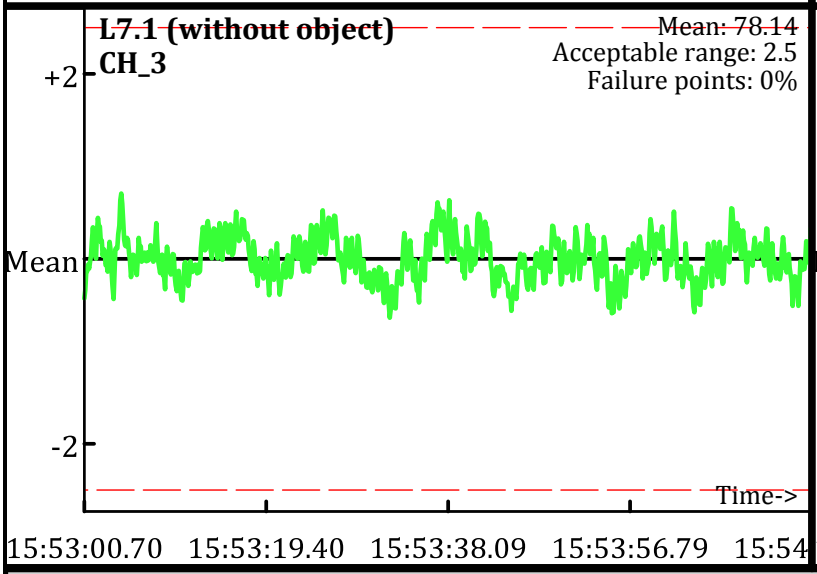
PM test
Operator: MS & SH
Date: 2009/06/15

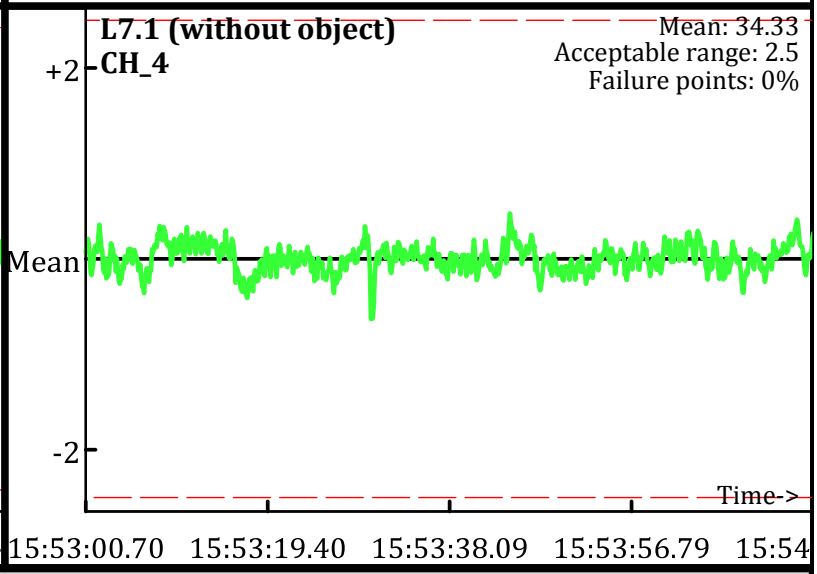












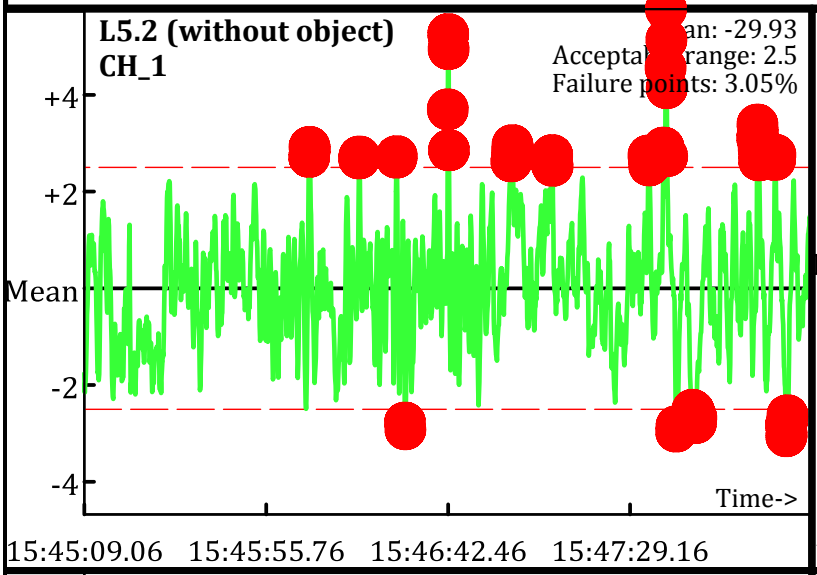
Database: C:_QCReports_Ord_Data\061509\QC\061509_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

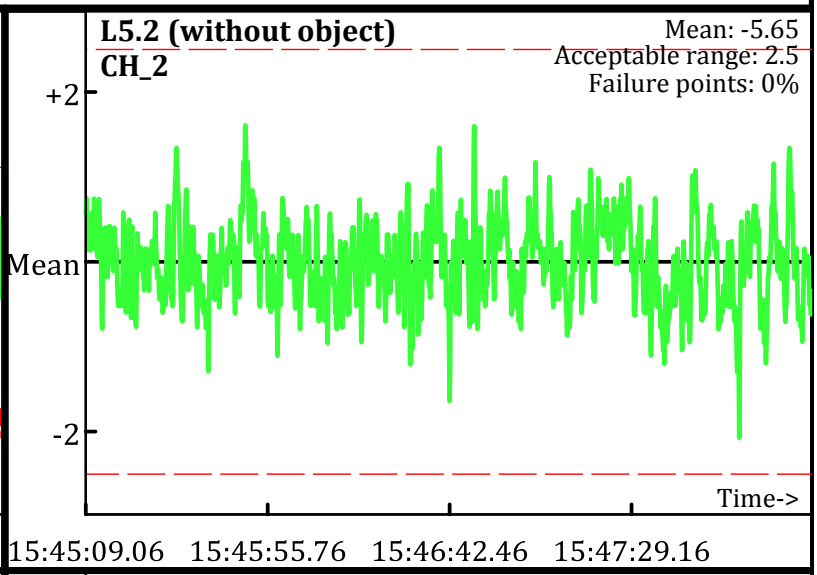
Static Calibration Test

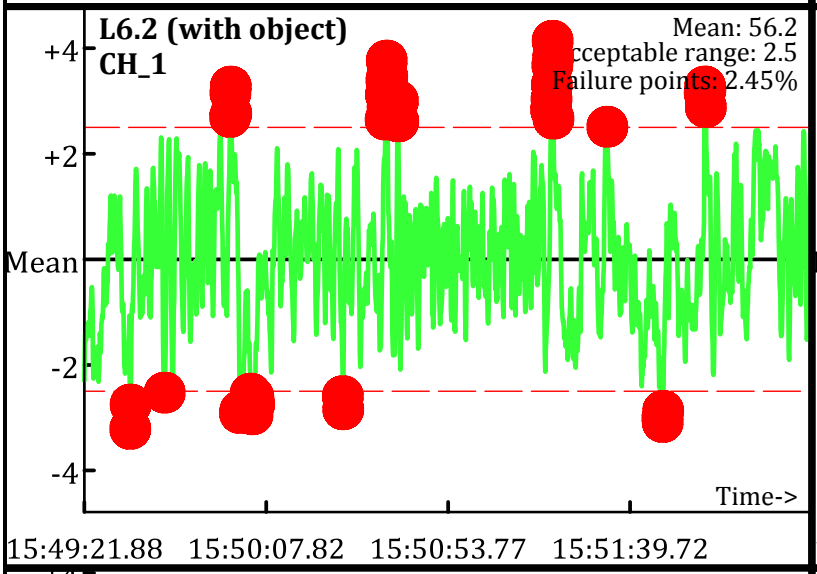
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

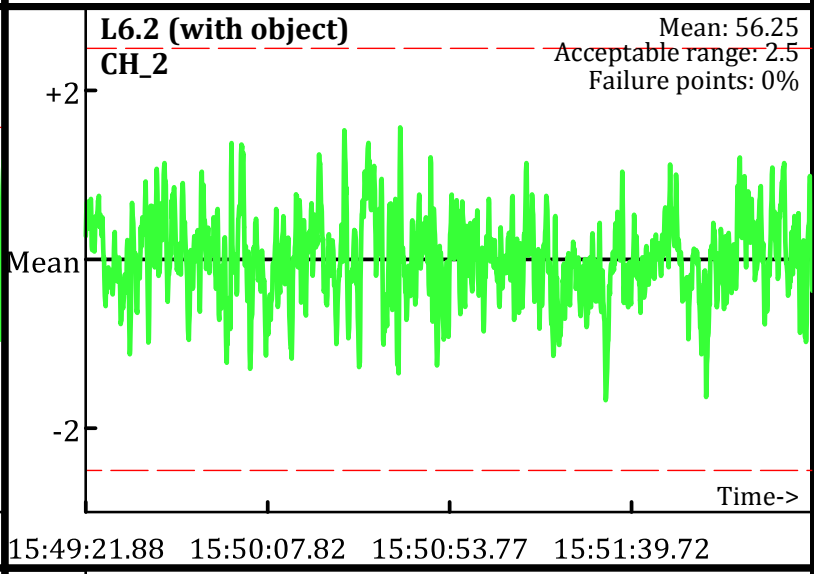
Outside range
Acceptable limits

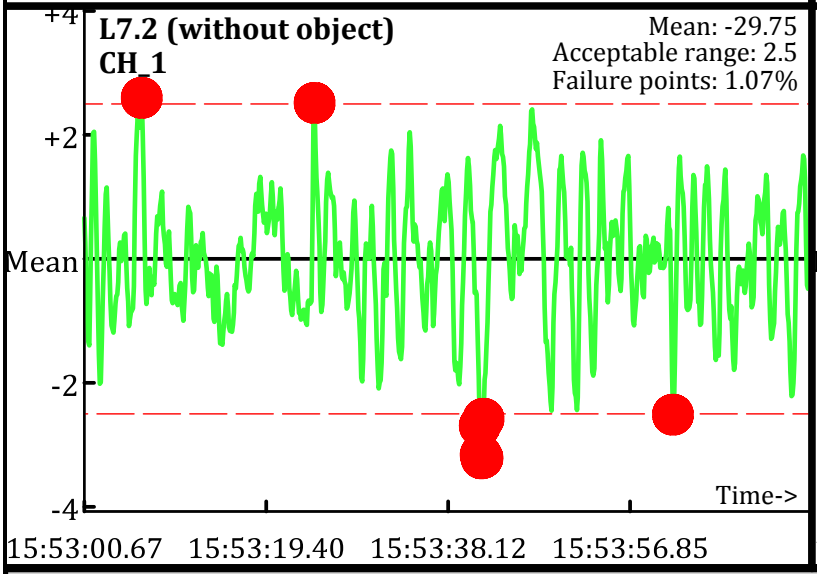
PM test
Operator: MS & SH
Date: 2009/06/15

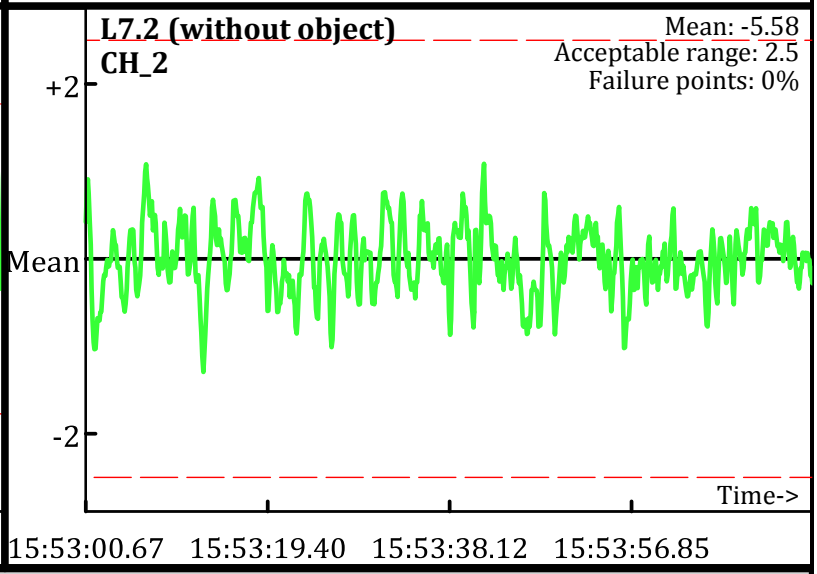












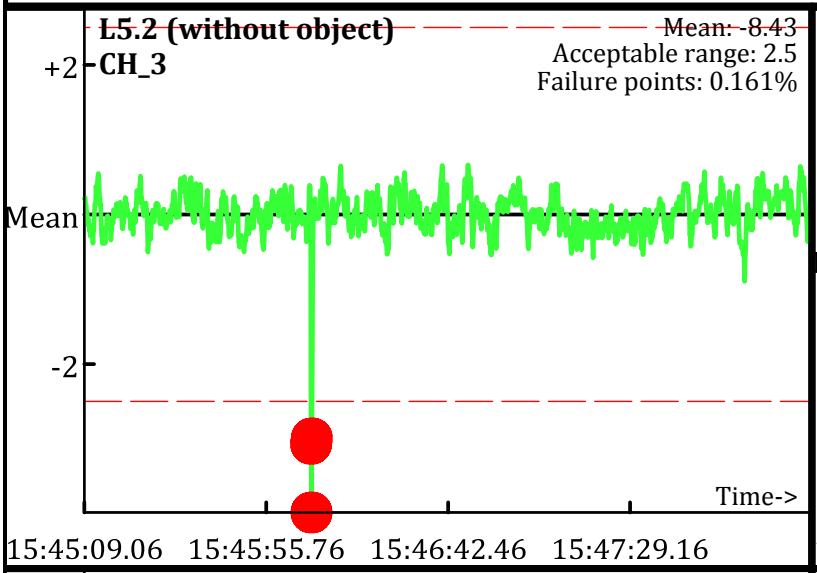
Database: C:_QCReports_Ord_Data\061509\QC\061509_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

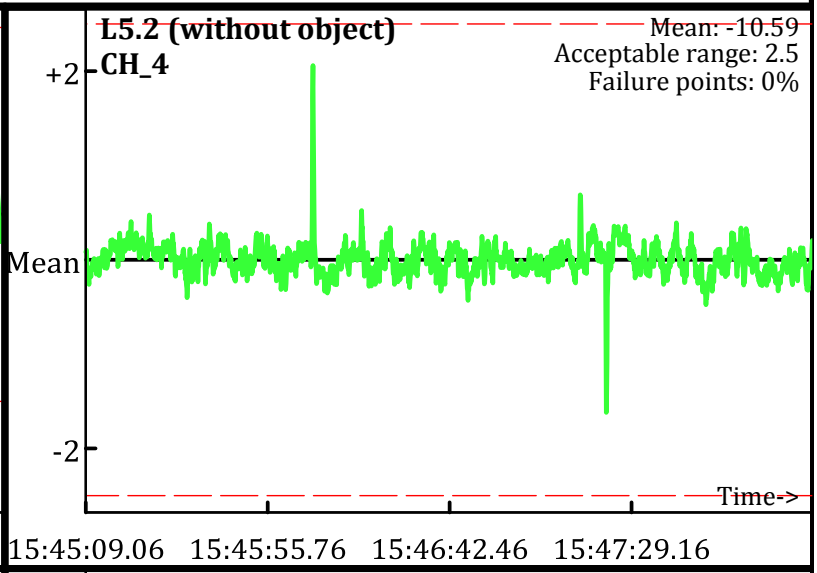
Static Calibration Test

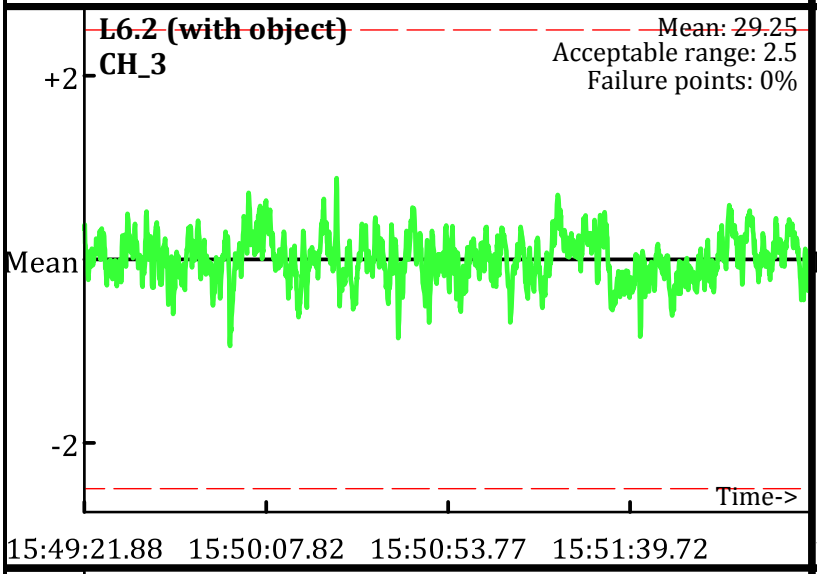
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

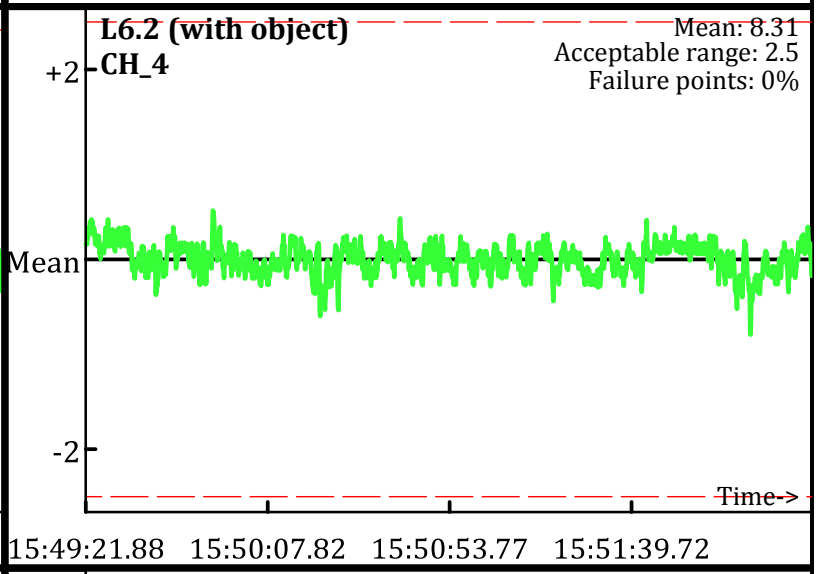
Outside range
Acceptable limits

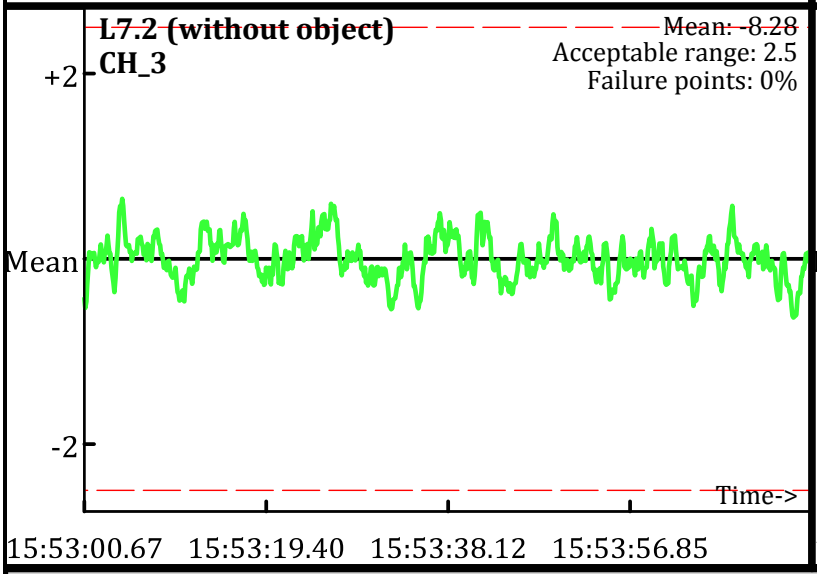
PM test
Operator: MS & SH
Date: 2009/06/15

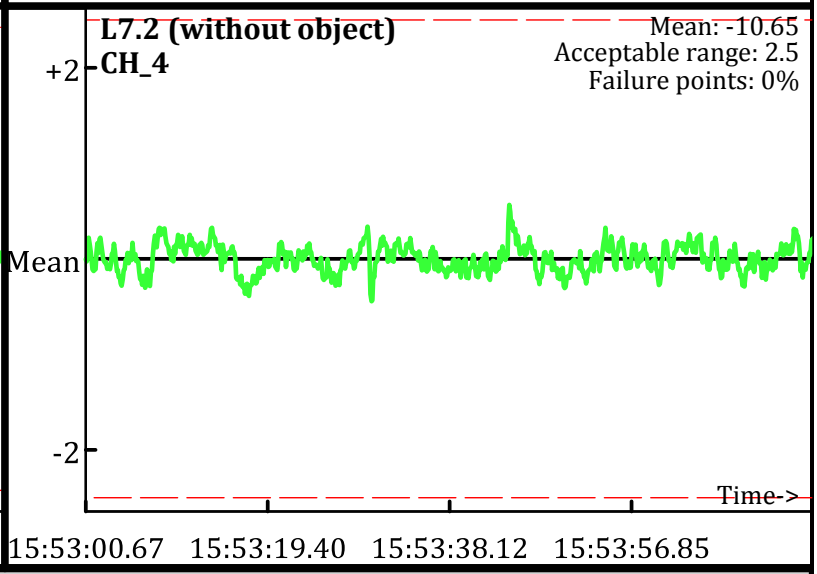












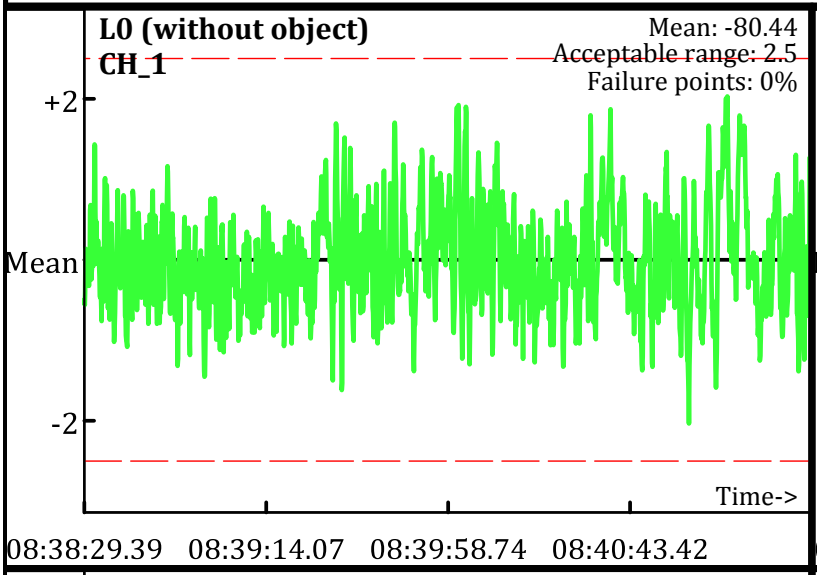
Database: C:_QCReports_Ord_Data\061509\QC\061509_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

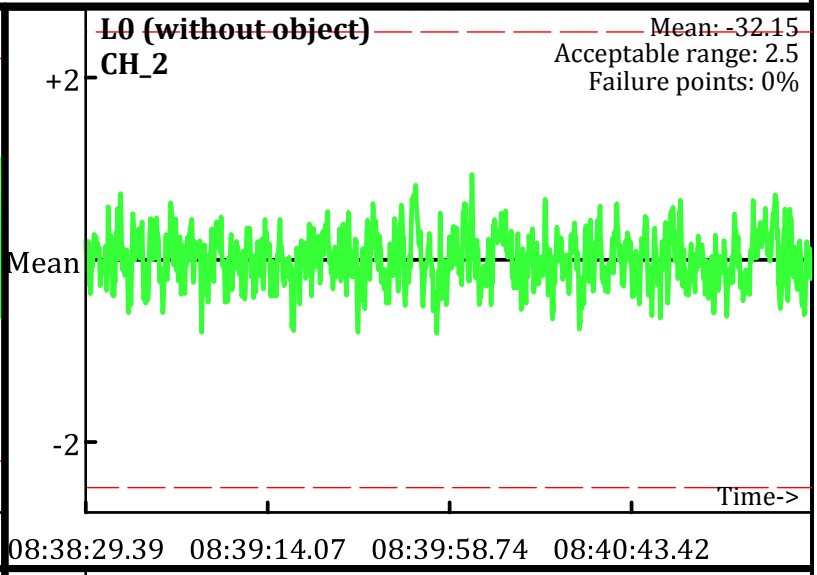
Static Calibration Test

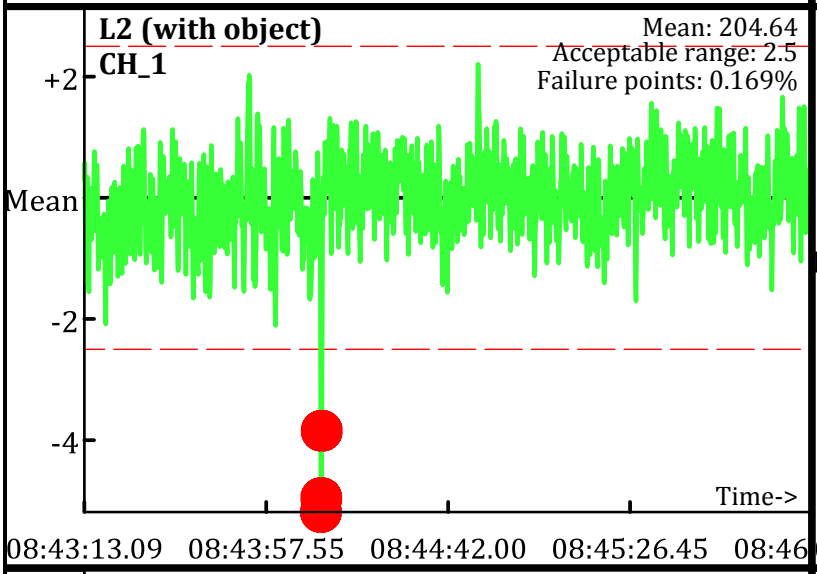
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

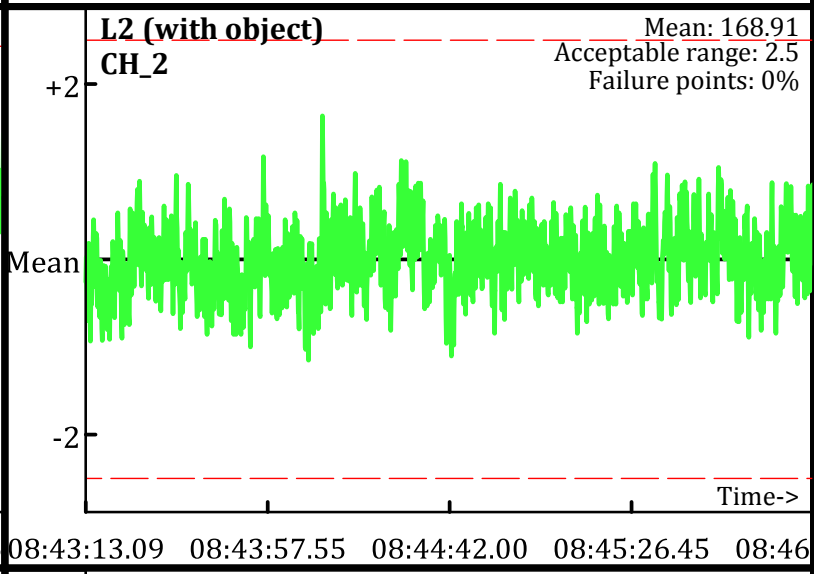
Outside range
Acceptable limits

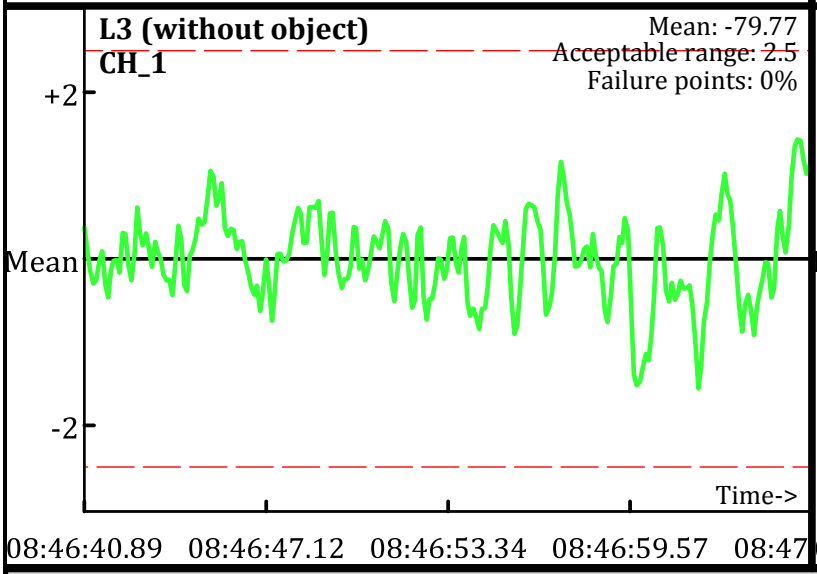
AM test
Operator: MG & DC
Date: 6/17/2009

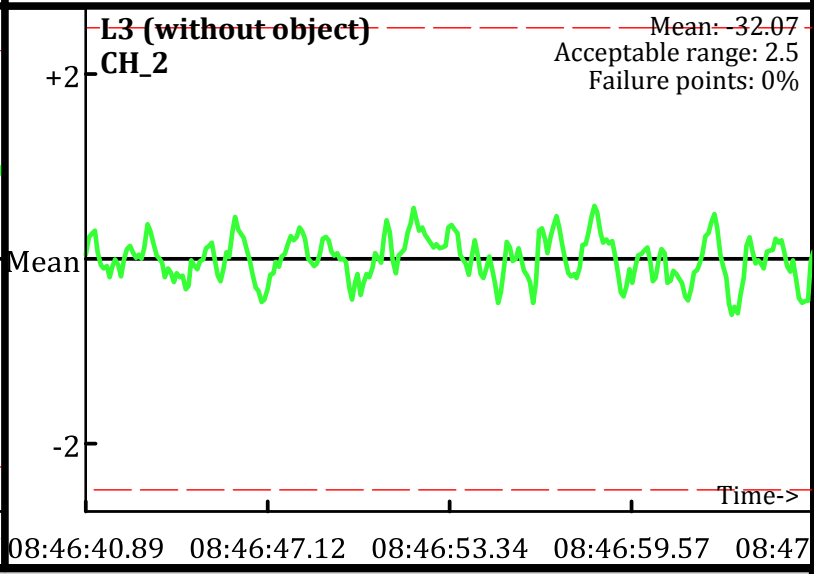












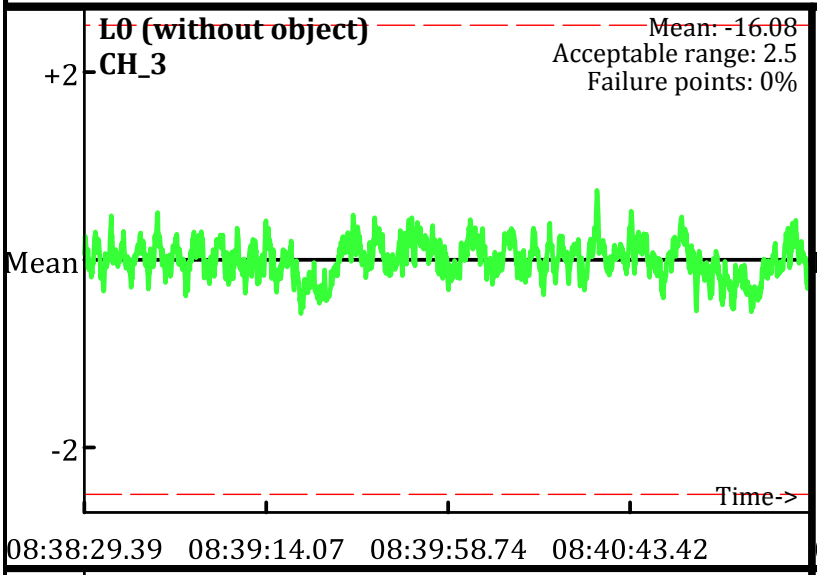
Database: C:_QCReports_Ord_Data\061709\QC\061709_TA_QC.gdb
Line Name: L0 L2 L3

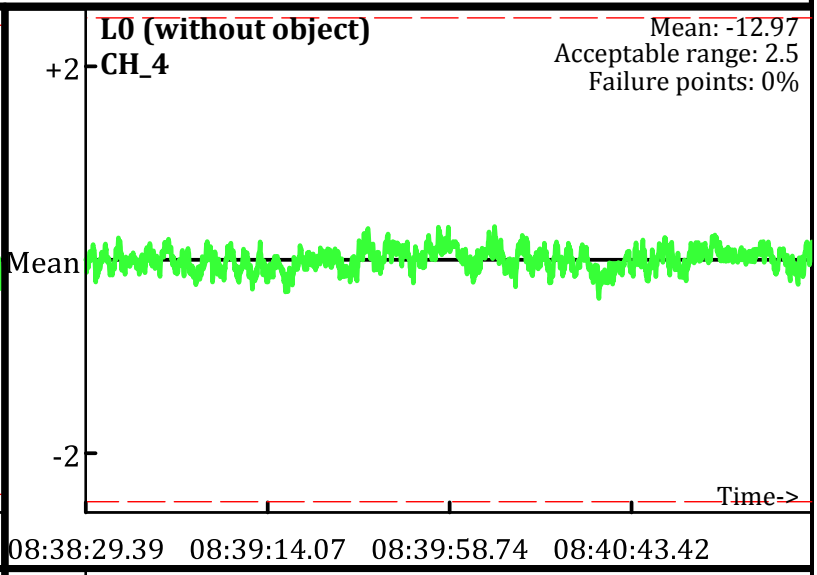
Static Calibration Test

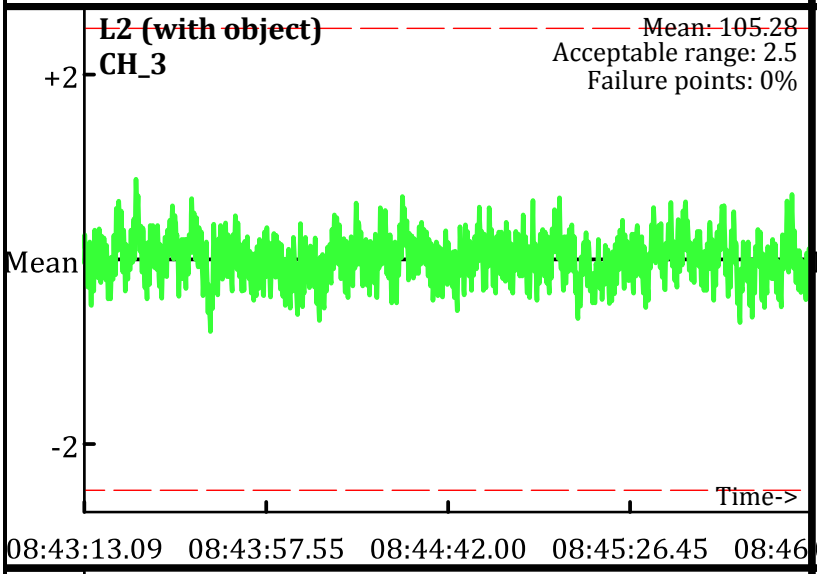
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

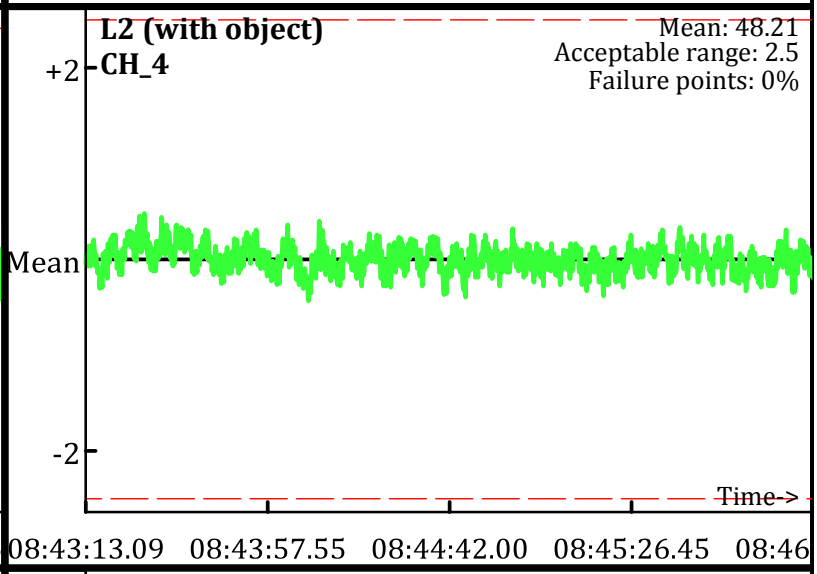
Outside range
Acceptable limits

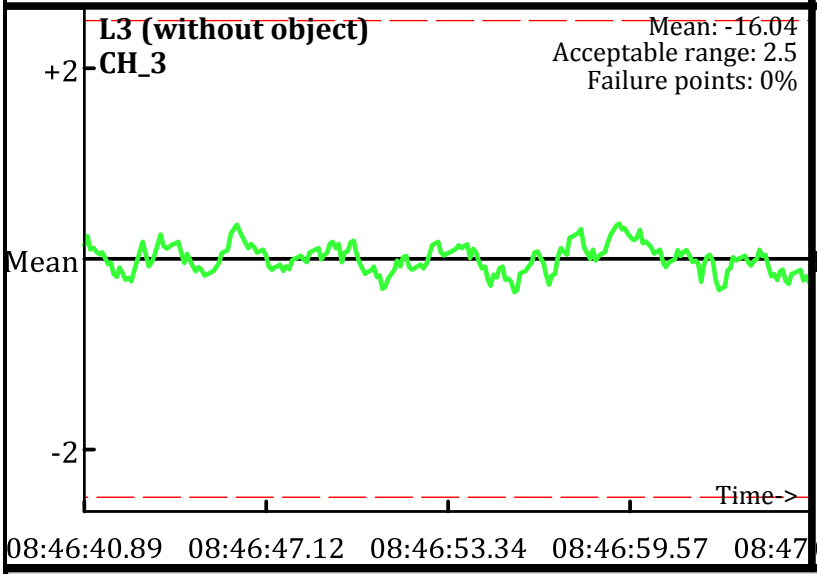
AM test
Operator: MG & DC
Date: 6/17/2009

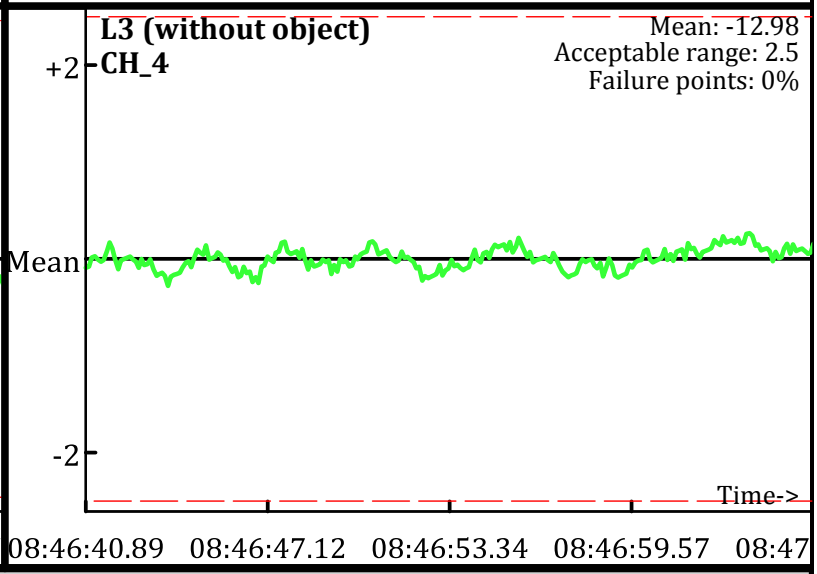










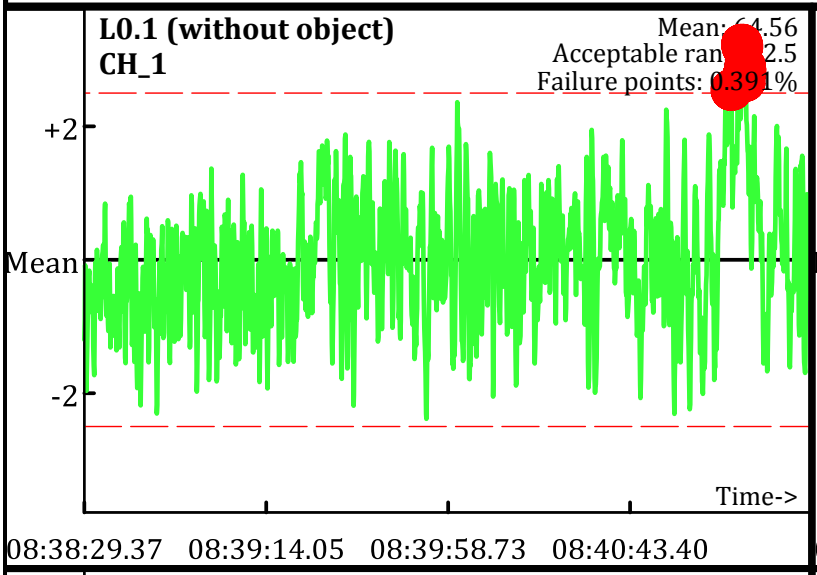


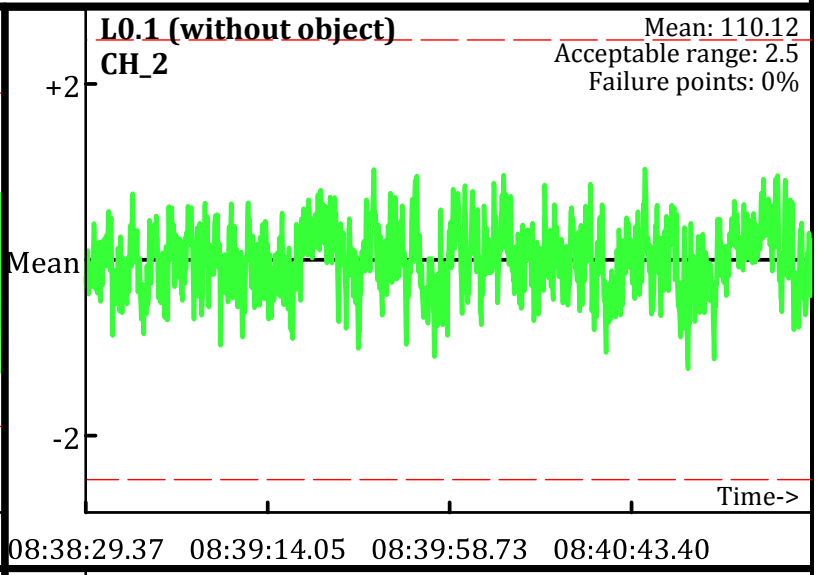
Static Calibration Test

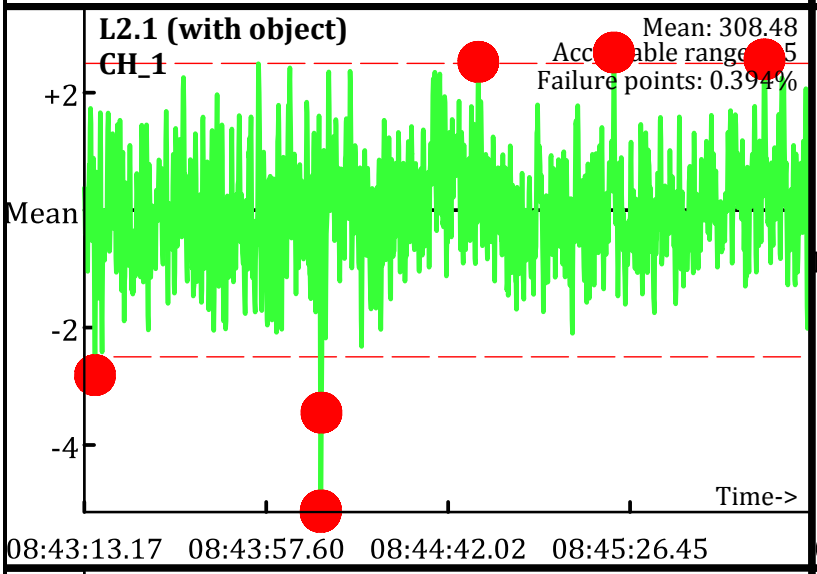
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

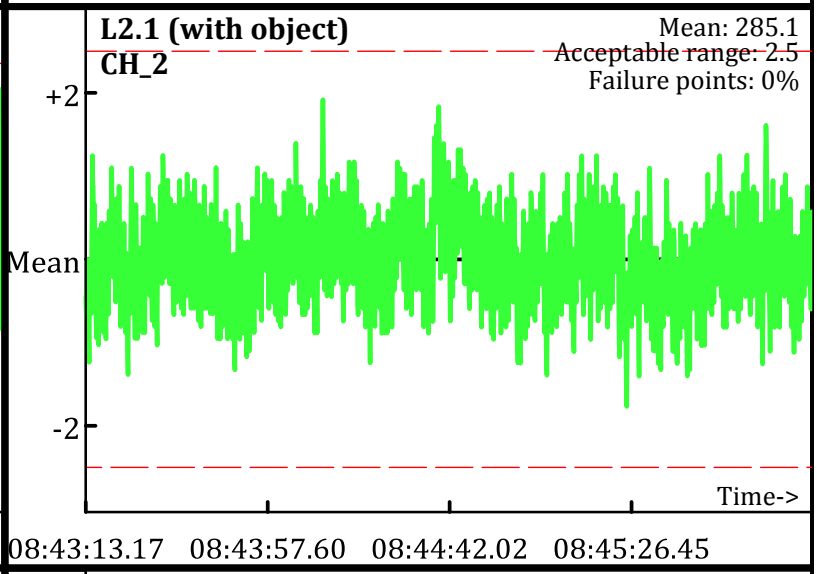
Outside range
Acceptable limits

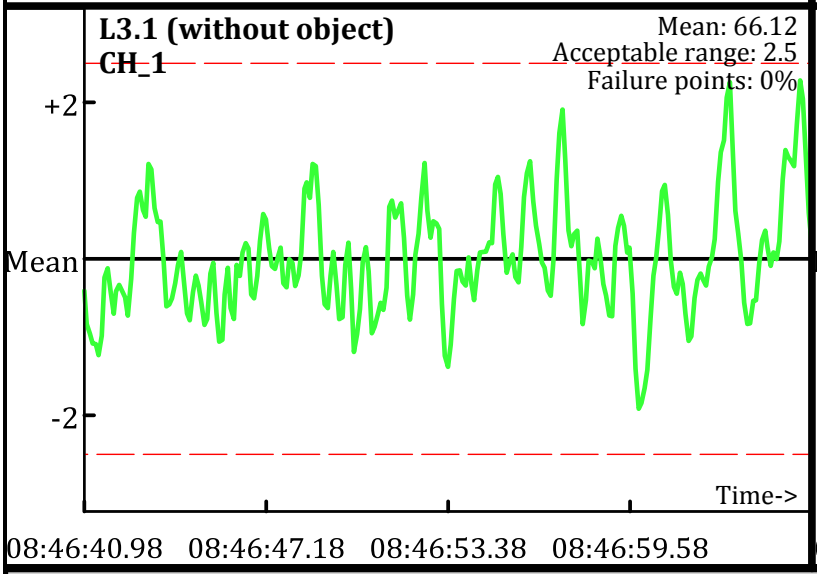
AM test
Operator: MG & DC
Date: 6/17/2009

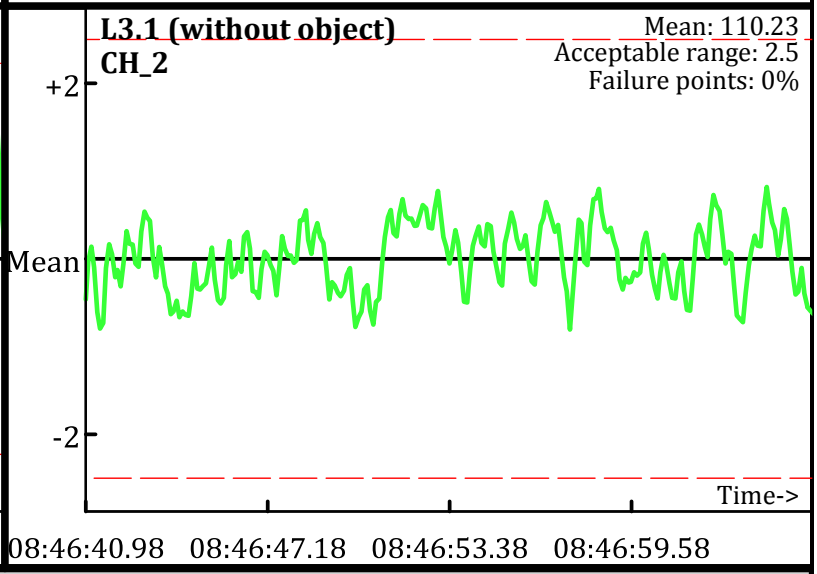












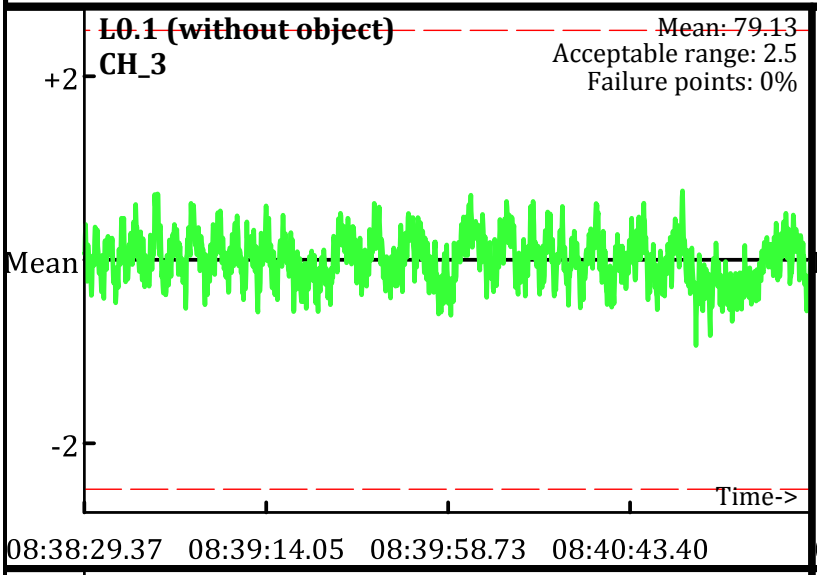
Database: C:_QCReports_Ord_Data\061709\QC\061709_TA_QC.gdb
Line Name: L0.1 L2.1 L3.1

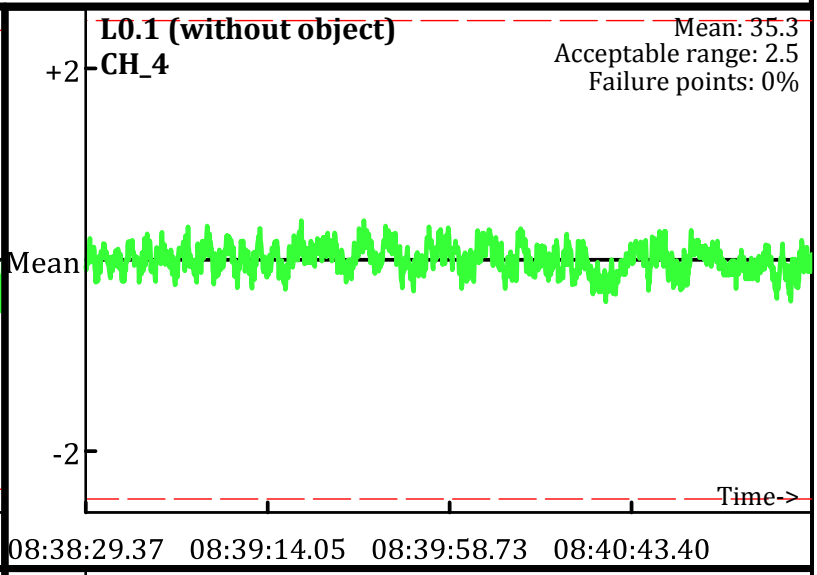
Static Calibration Test

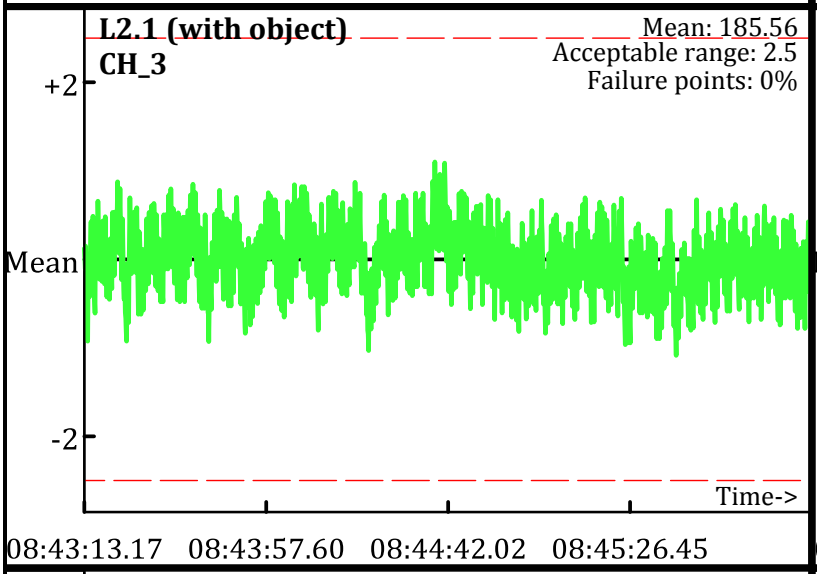
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

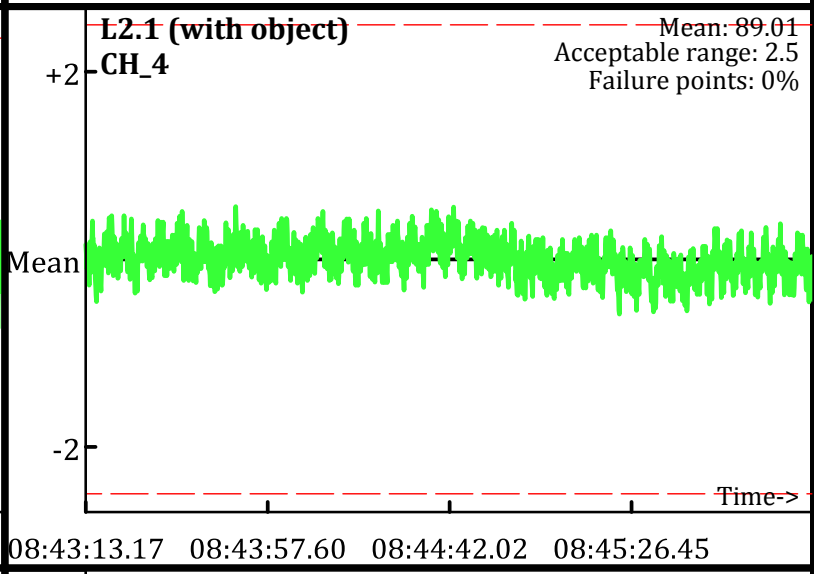
Outside range
Acceptable limits

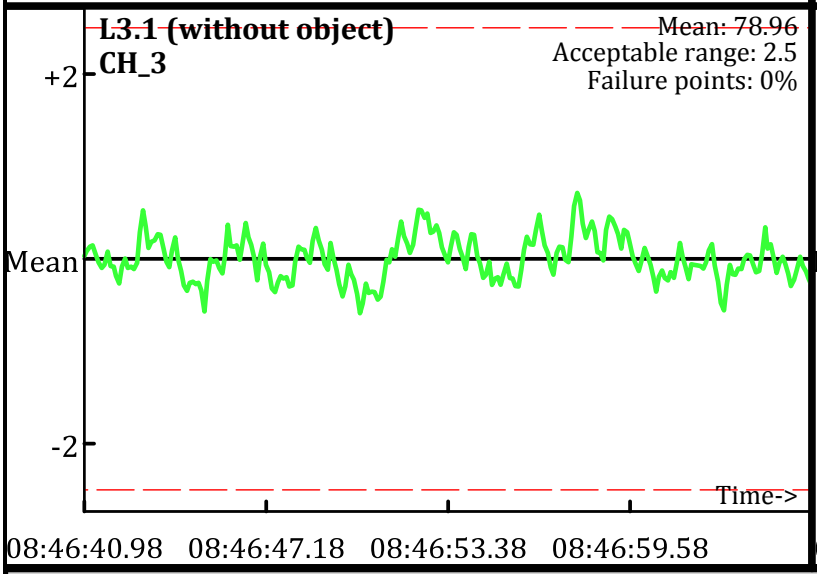
AM test
Operator: MG & DC
Date: 6/17/2009

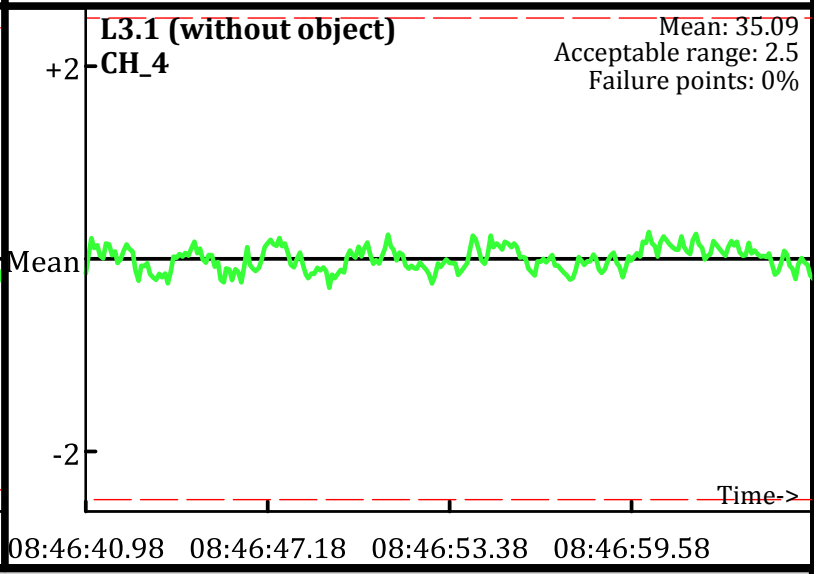










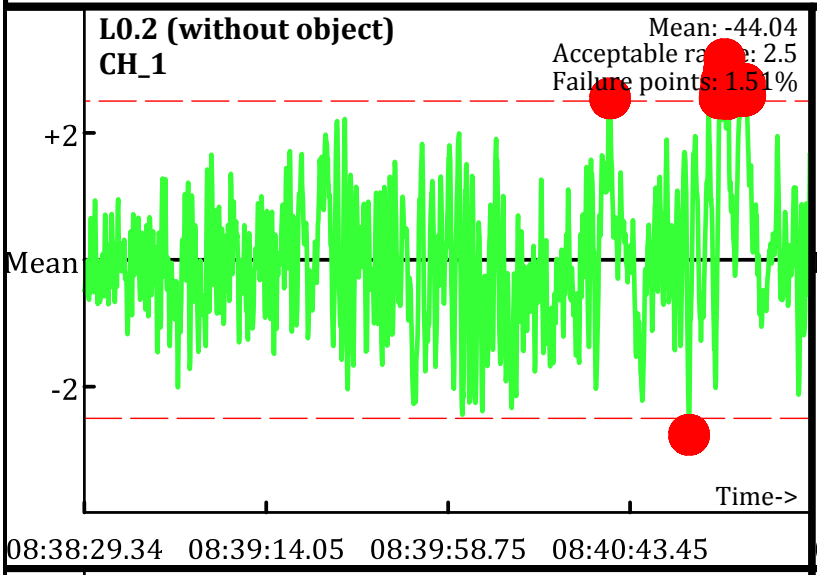


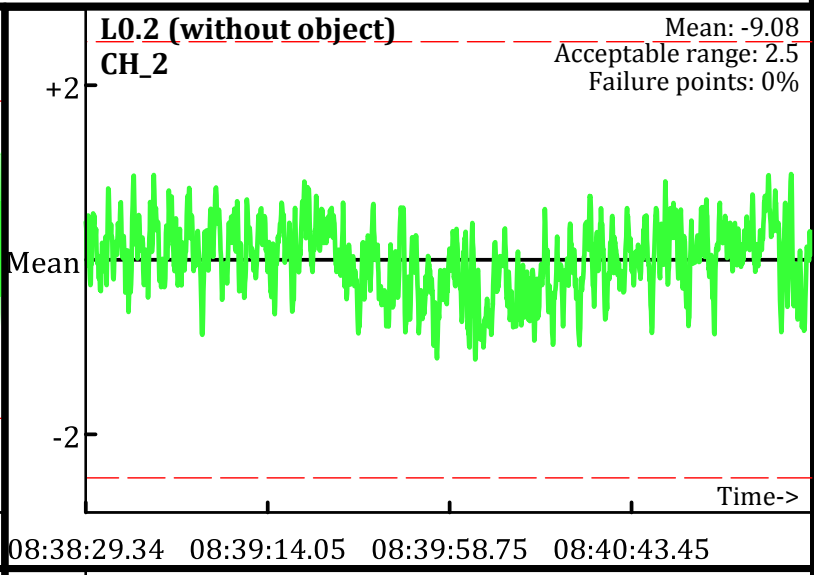
Static Calibration Test

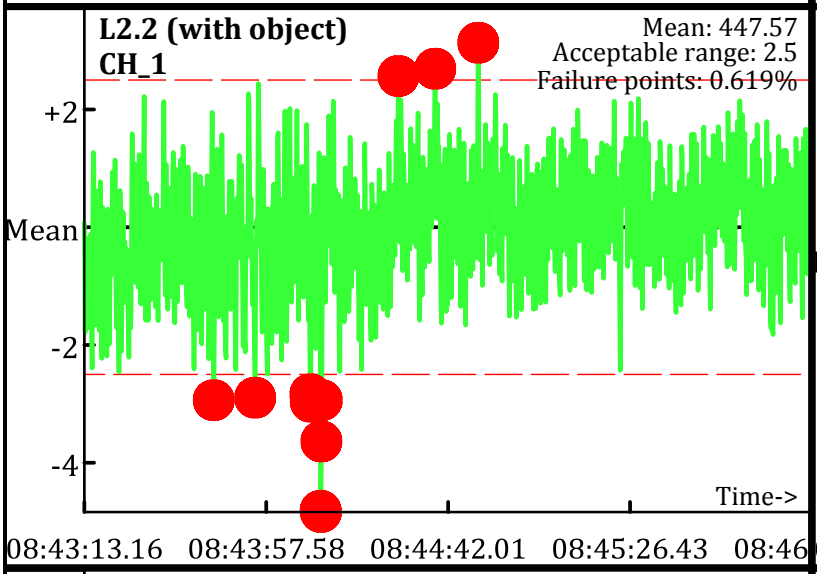
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

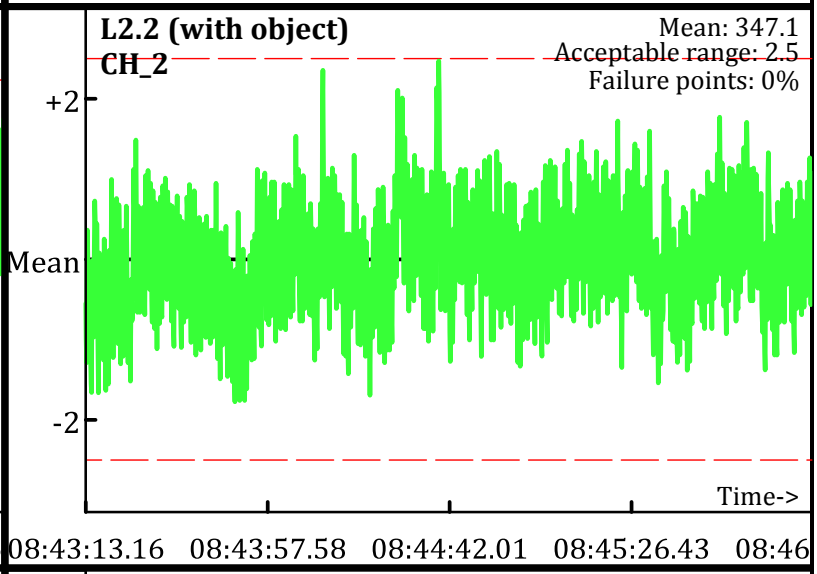
Outside range
Acceptable limits

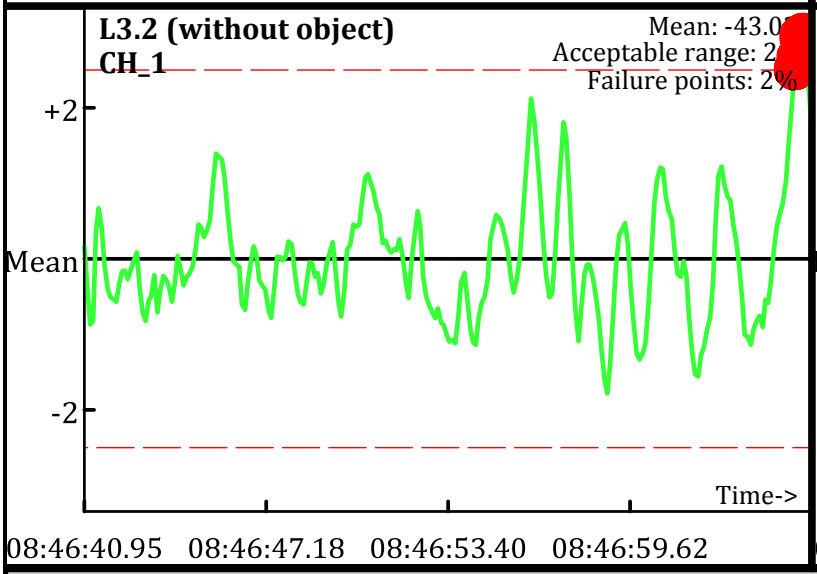
AM test
Operator: MG & DC
Date: 6/17/2009

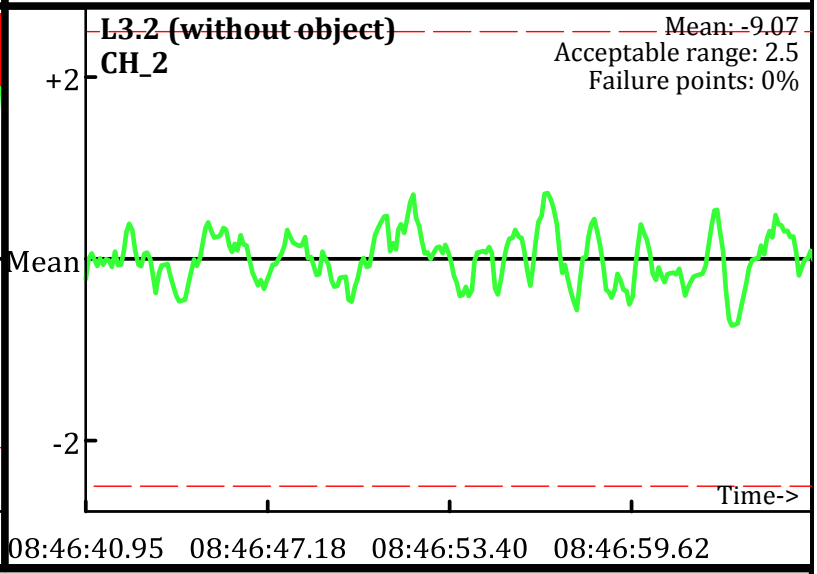












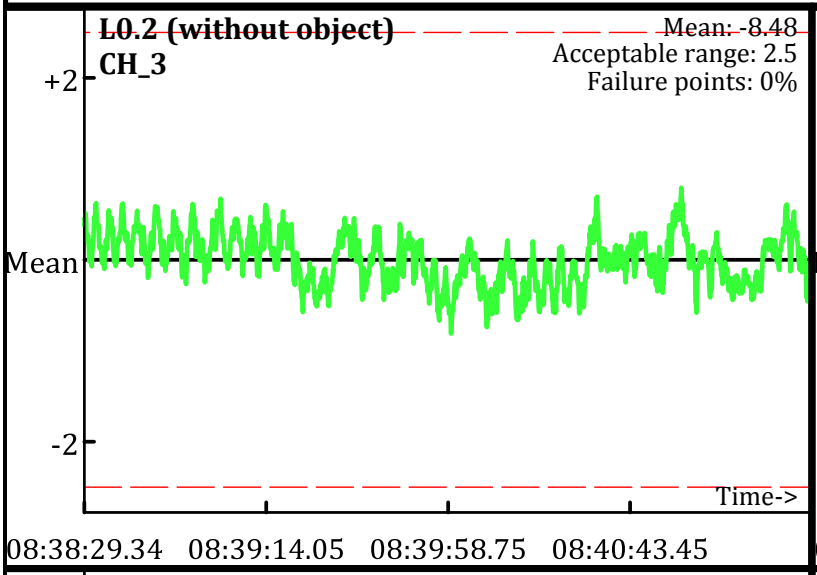
Database: C:_QCReports_Ord_Data\061709\QC\061709_TA_QC.gdb
Line Name: L0.2 L2.2 L3.2

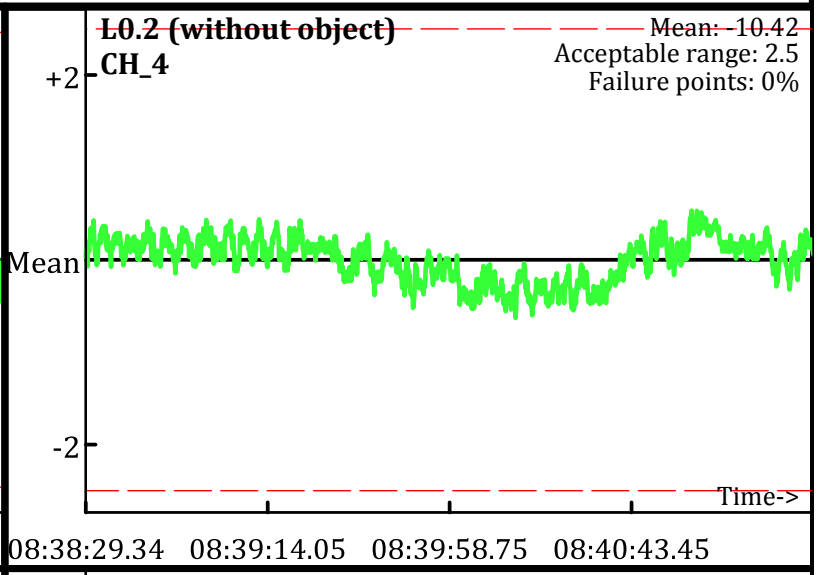
Static Calibration Test

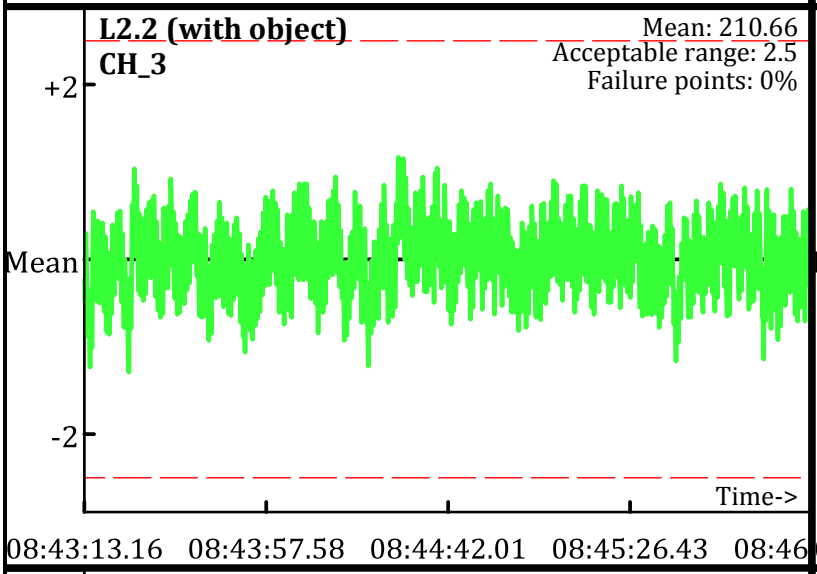
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

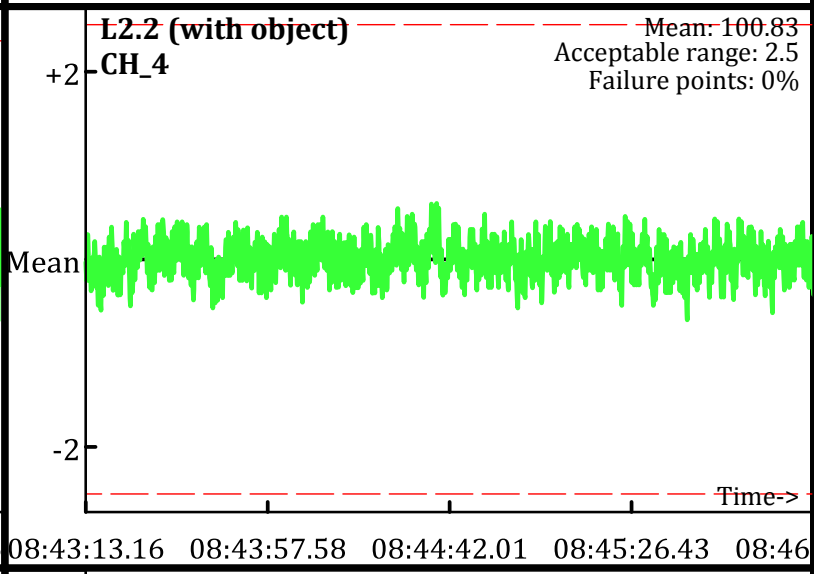
Outside range
Acceptable limits

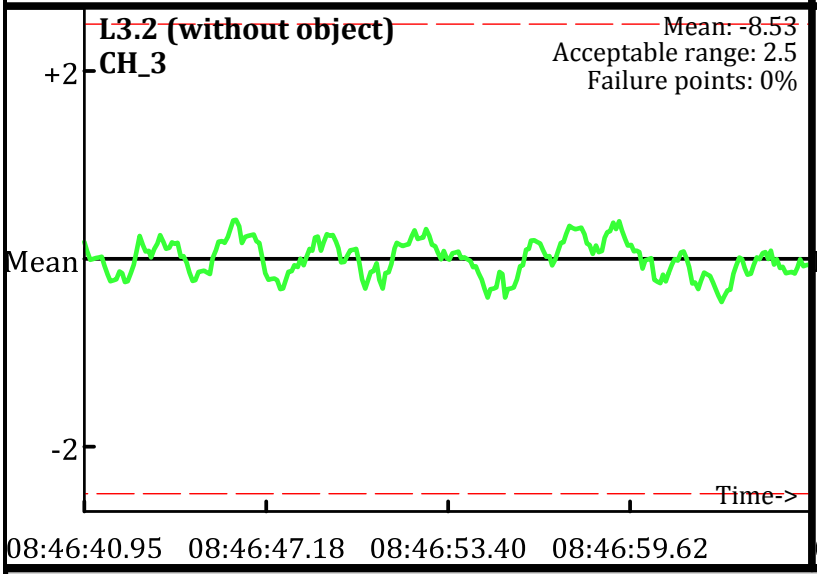
AM test
Operator: MG & DC
Date: 6/17/2009

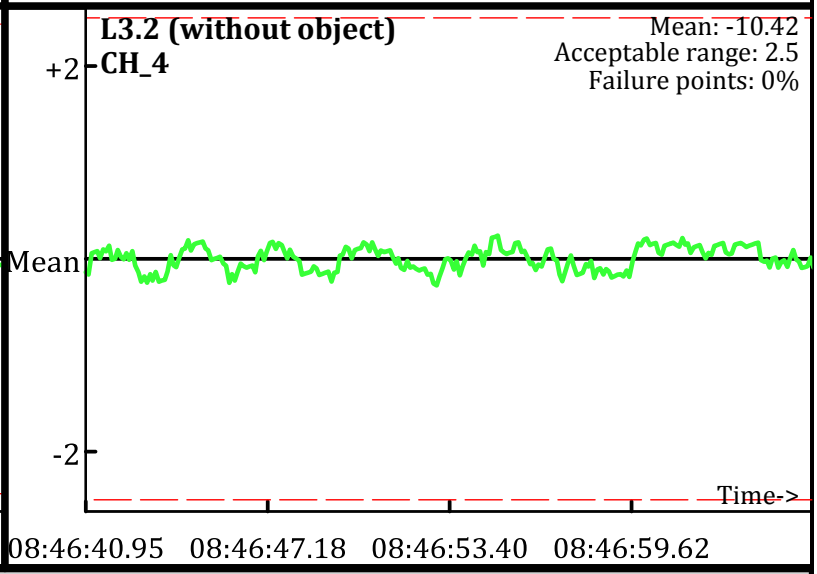












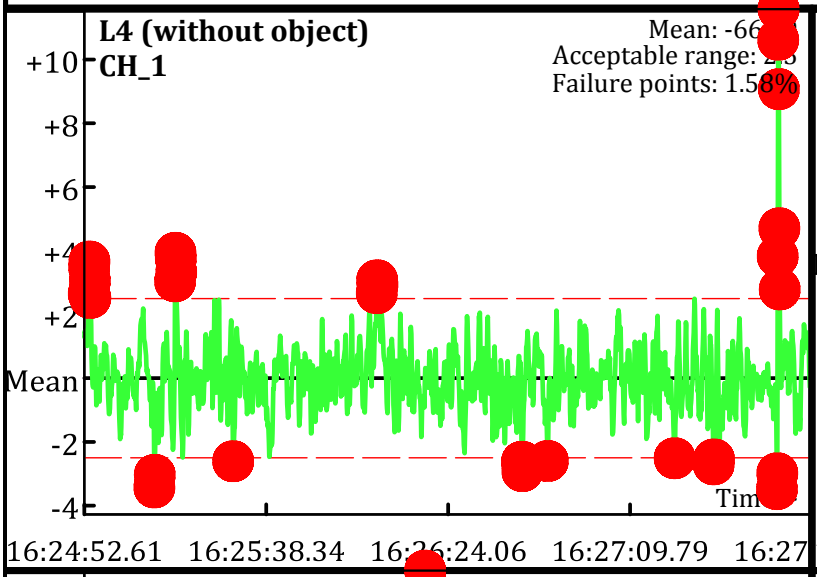
Database: C:_QCReports_Ord_Data\061709\QC\061709_TA_QC.gdb
Line Name: L0.2 L2.2 L3.2

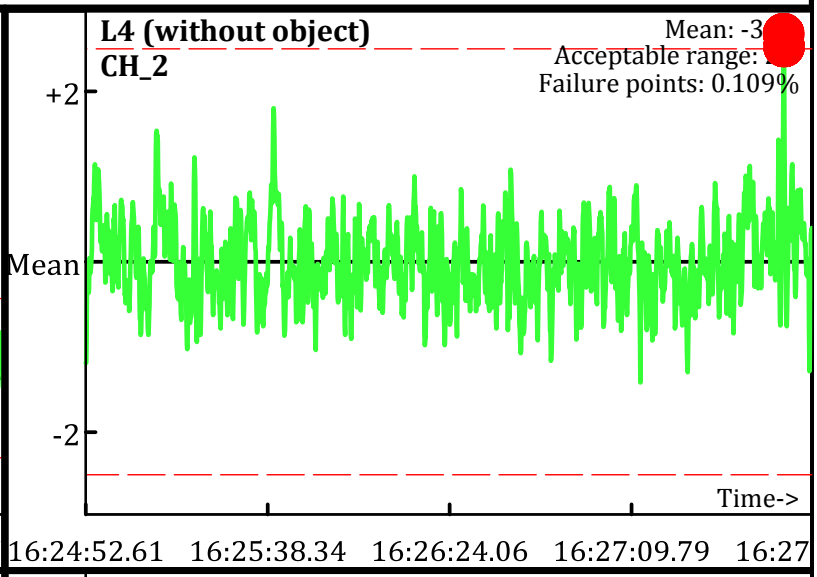
Static Calibration Test

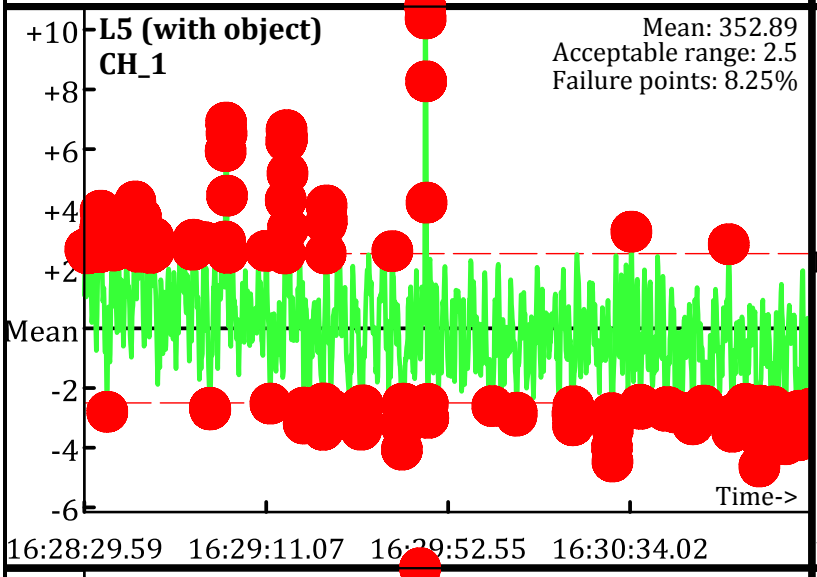
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

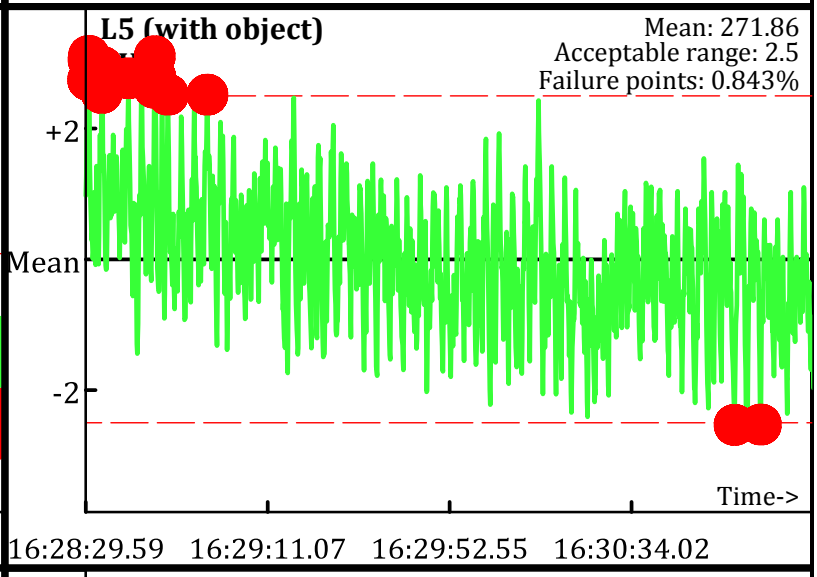
Outside range
Acceptable limits

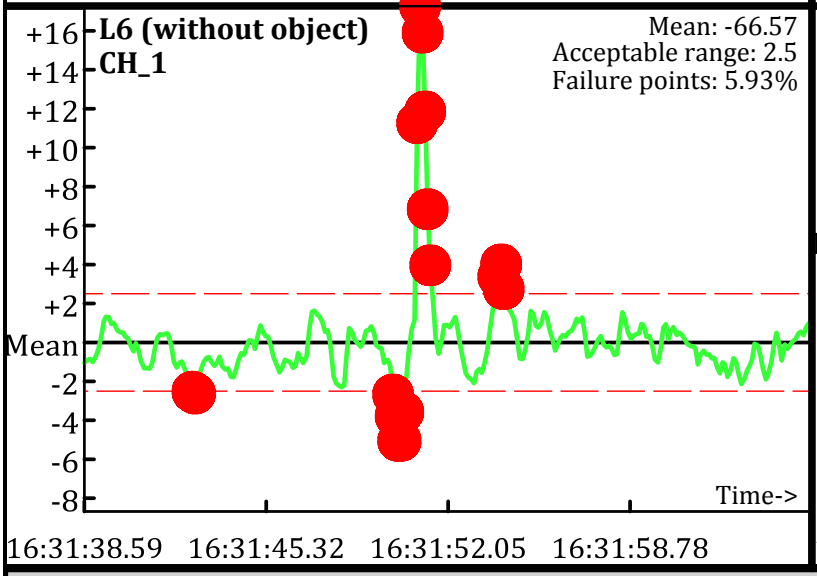
PM test
Operator: MG & DC
Date: 6/17/2009

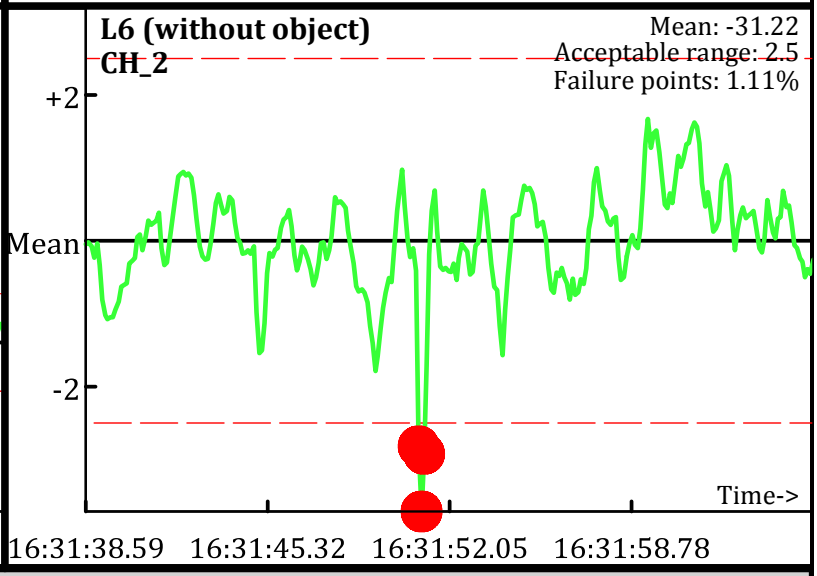












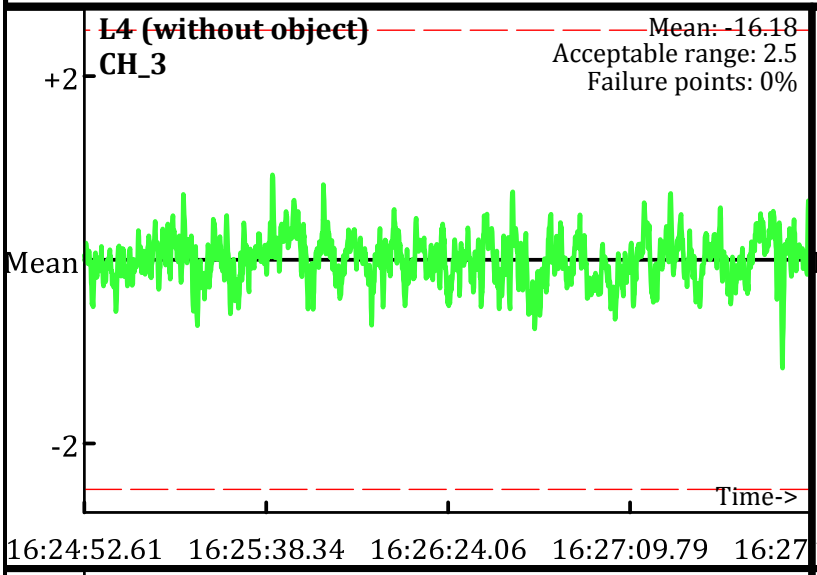
Database: C:_QCReports_Ord_Data\061709\QC\061709_TA_QC.gdb
Line Name: L4 L5 L6

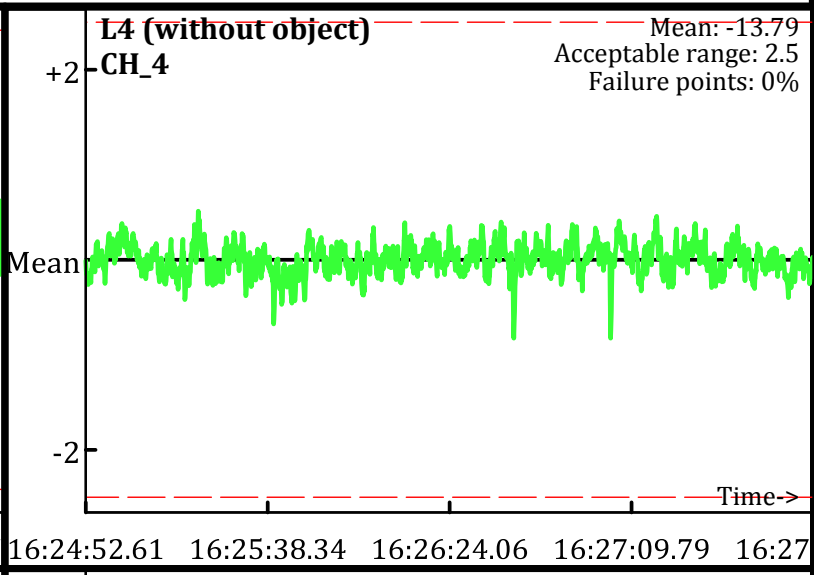
Static Calibration Test

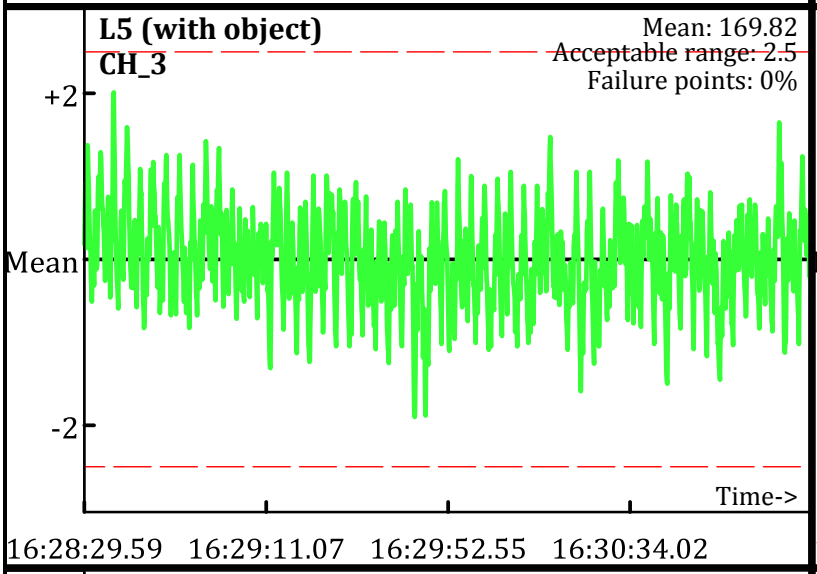
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

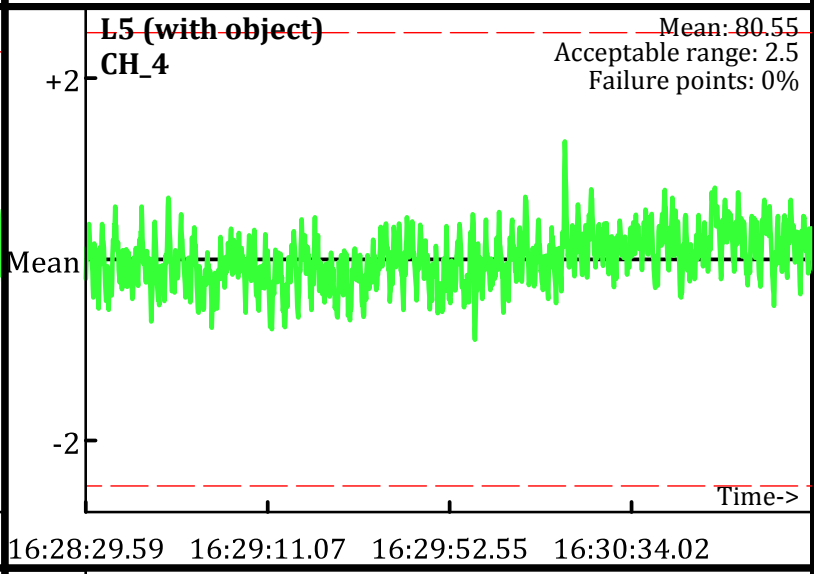
Outside range
Acceptable limits

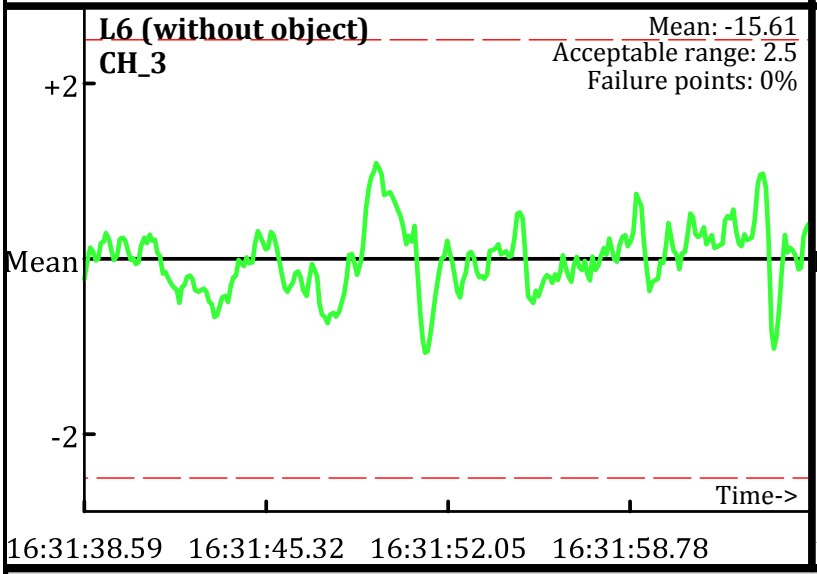
PM test
Operator: MG & DC
Date: 6/17/2009

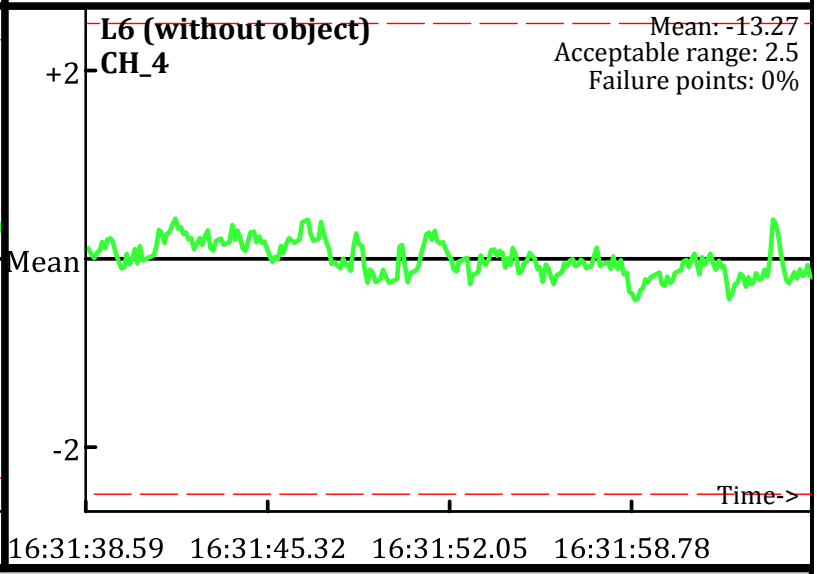












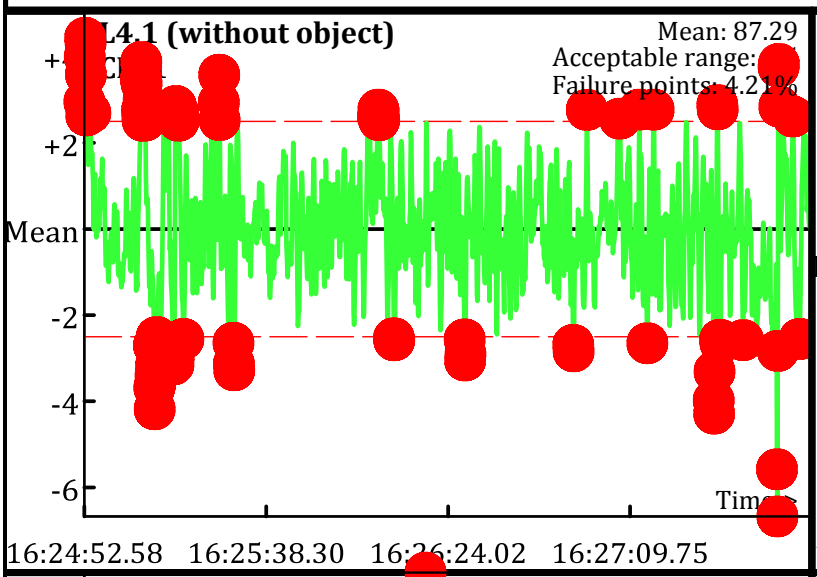
Database: C:_QCReports_Ord_Data\061709\QC\061709_TA_QC.gdb
Line Name: L4 L5 L6

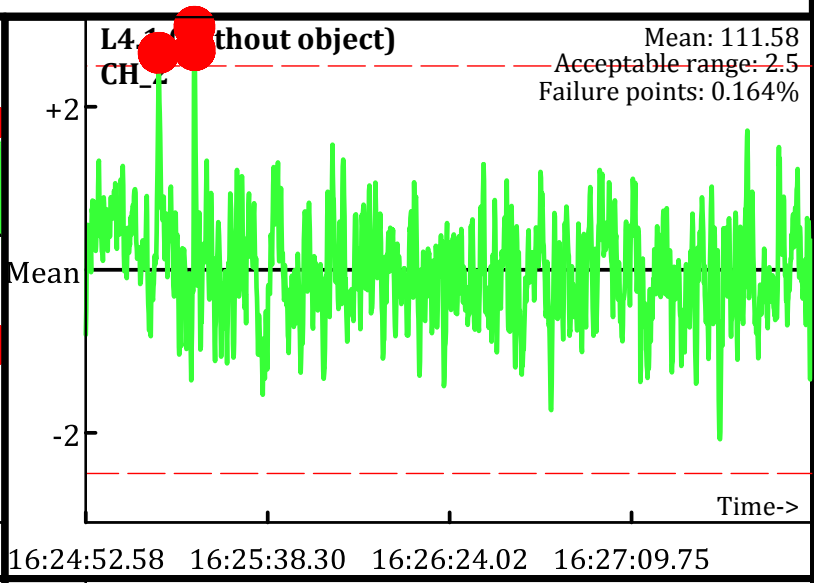
Static Calibration Test

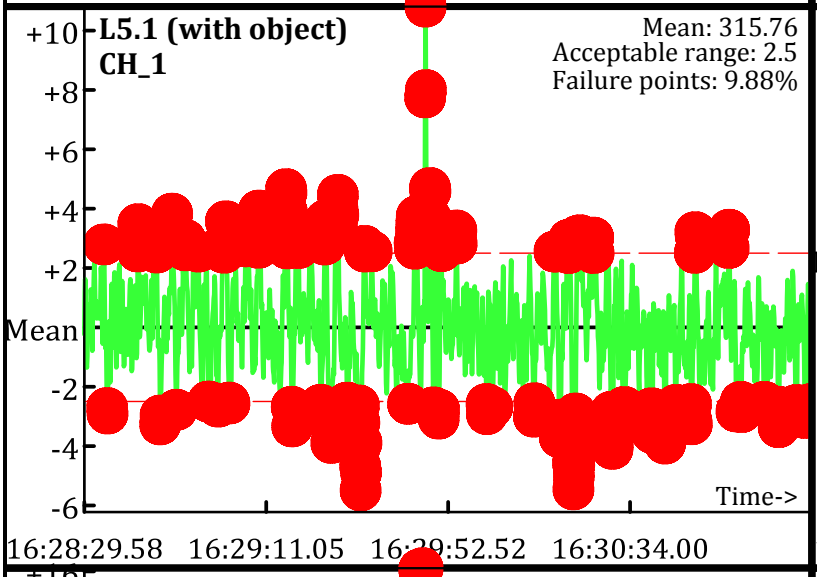
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

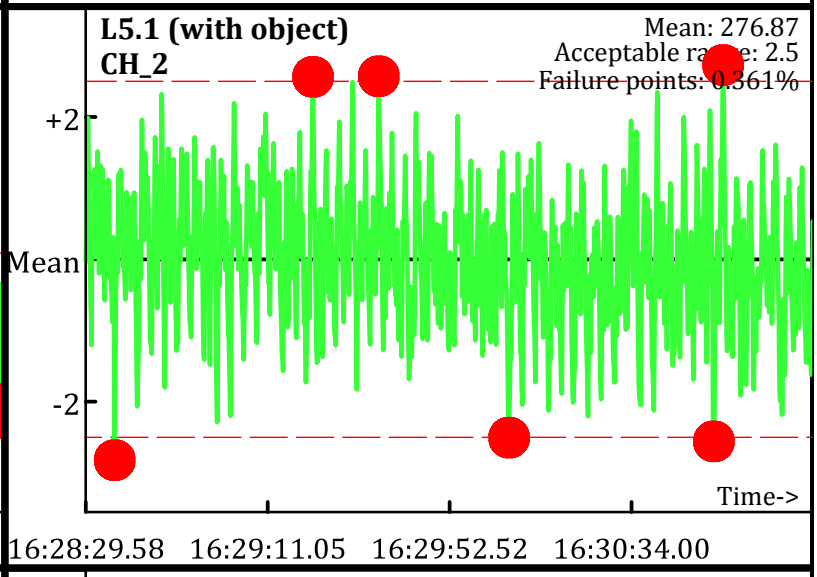
Outside range
Acceptable limits

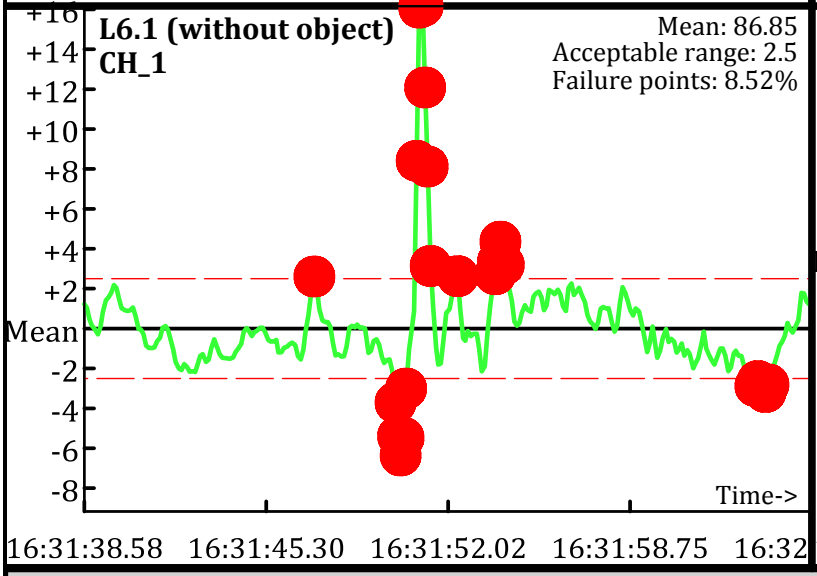
PM test
Operator: MG & DC
Date: 6/17/2009

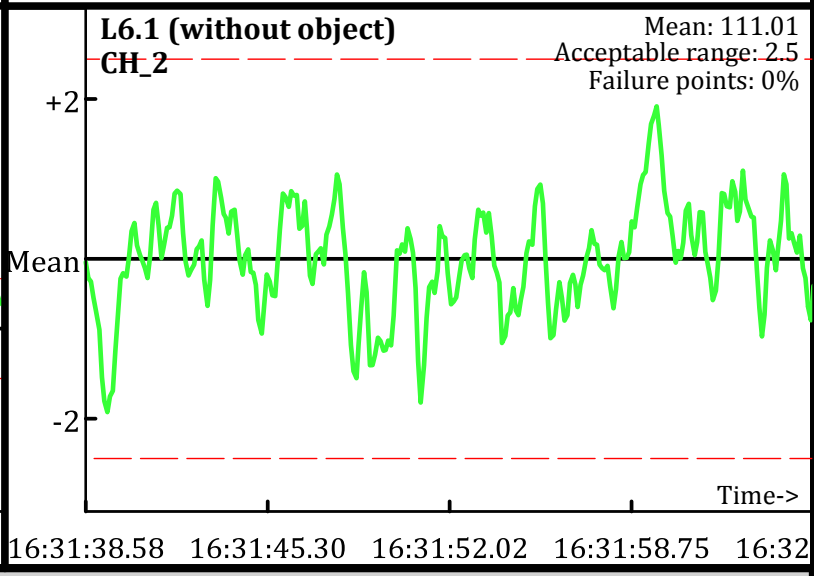












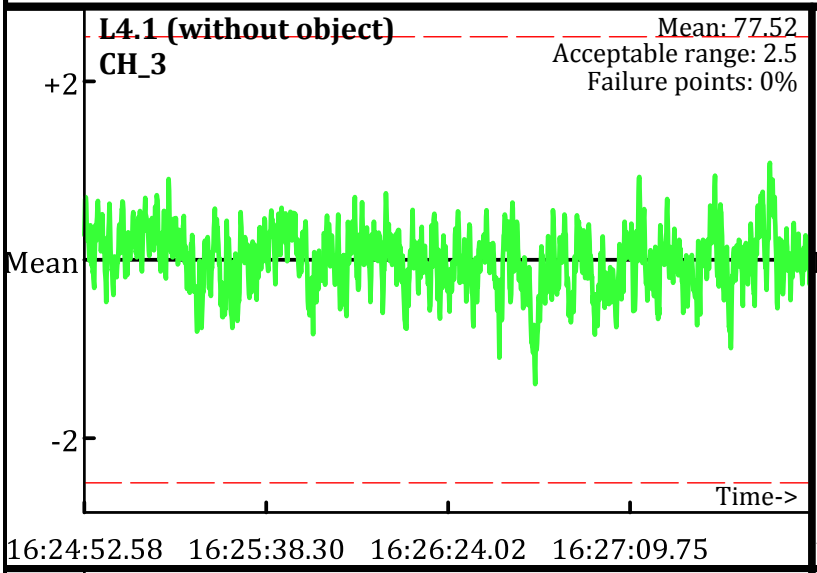
Database: C:_QCReports_Ord_Data\061709\QC\061709_TA_QC.gdb
Line Name: L4.1 L5.1 L6.1

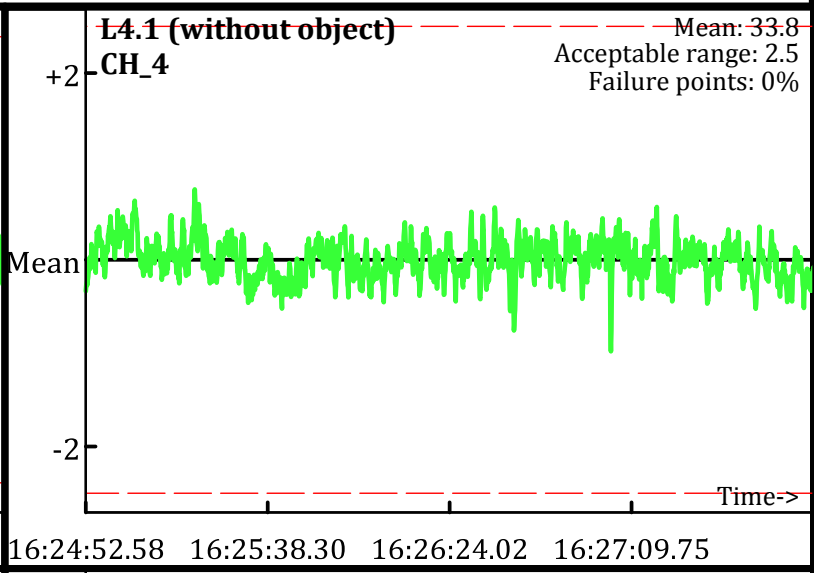
Static Calibration Test

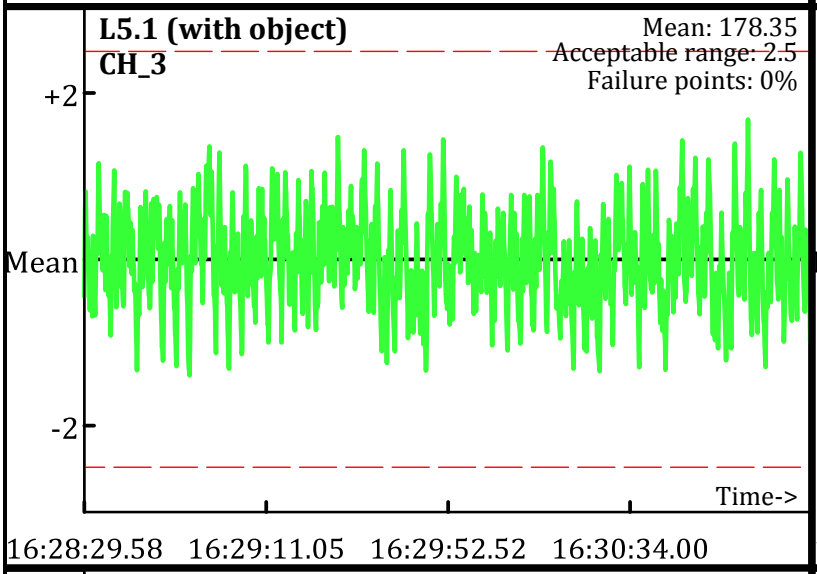
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

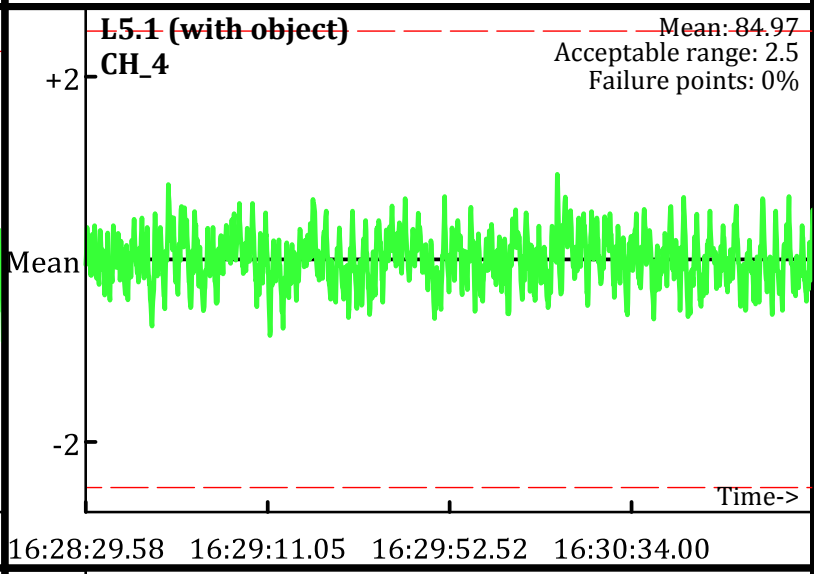
Outside range
Acceptable limits

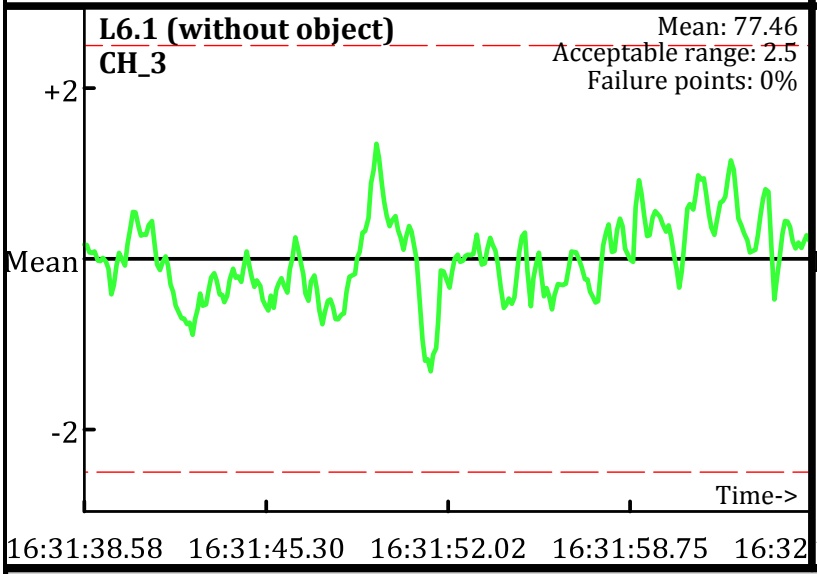
PM test
Operator: MG & DC
Date: 6/17/2009

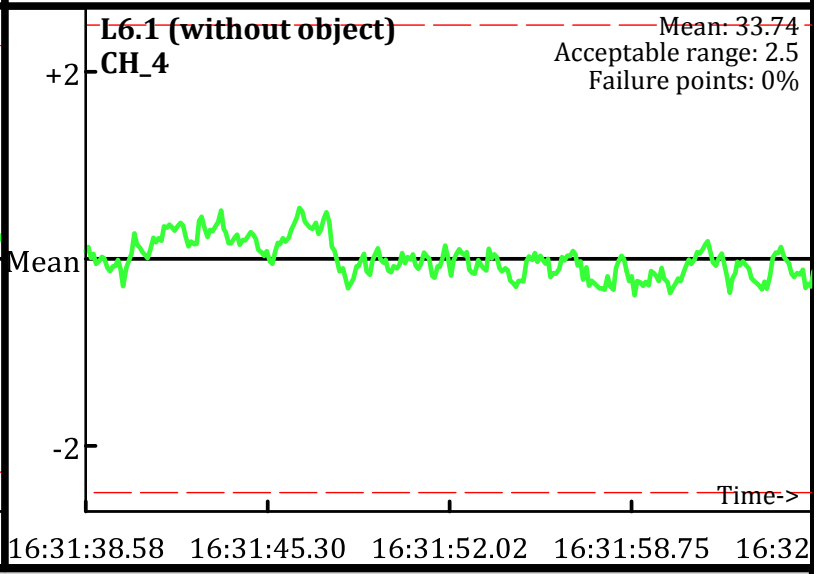












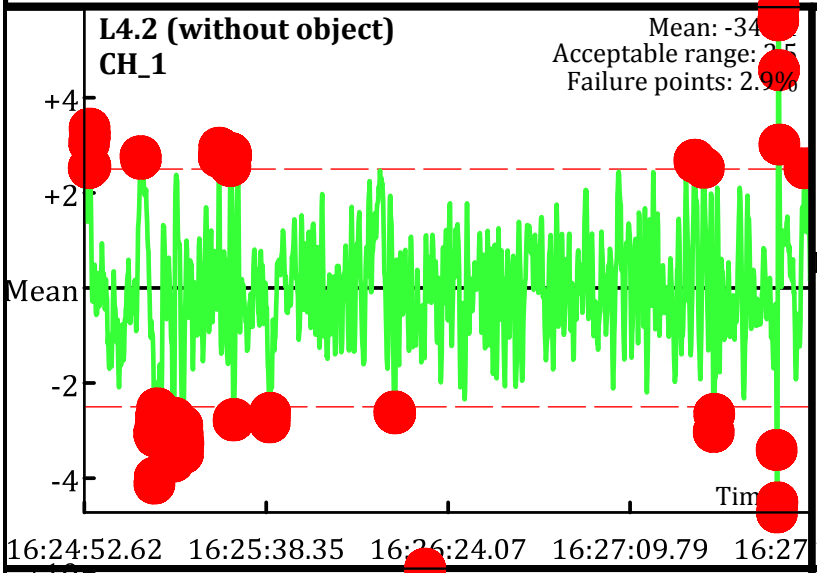
Database: C:_QCReports_Ord_Data\061709\QC\061709_TA_QC.gdb
Line Name: L4.1 L5.1 L6.1

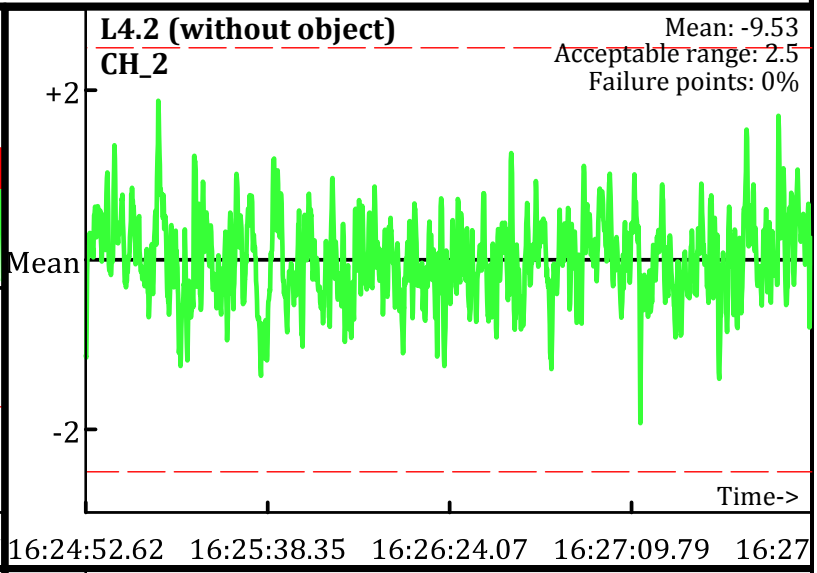
Static Calibration Test

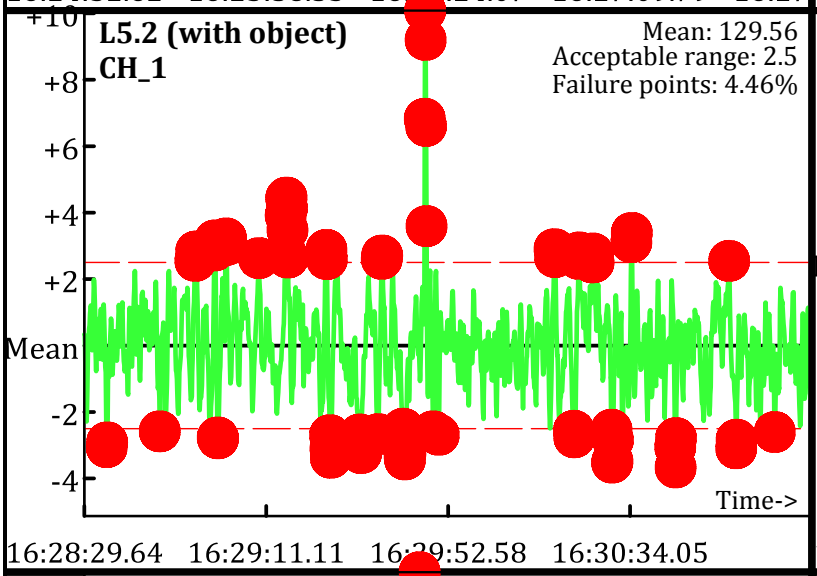
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

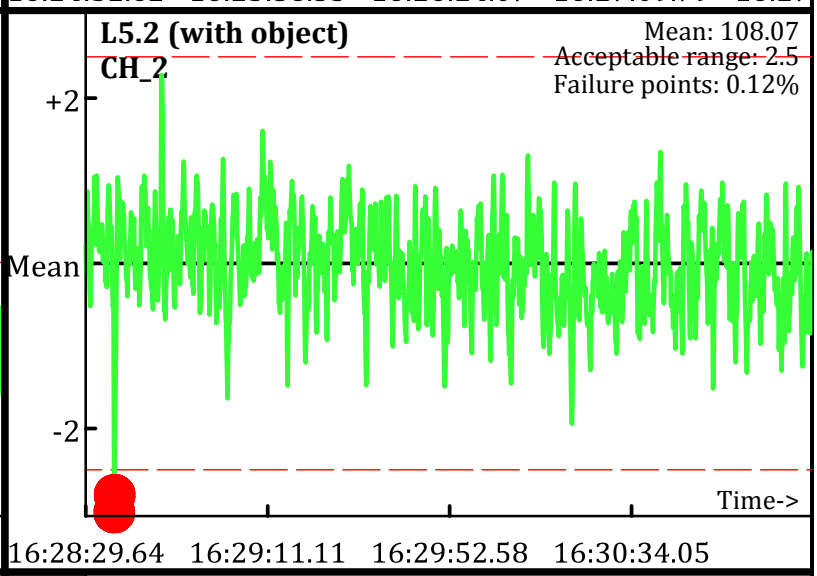
Outside range
Acceptable limits

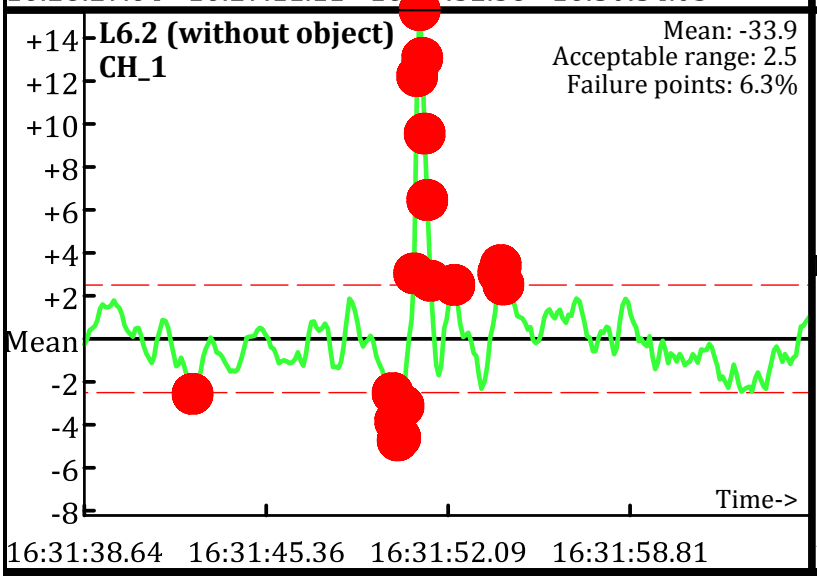
PM test
Operator: MG & DC
Date: 6/17/2009

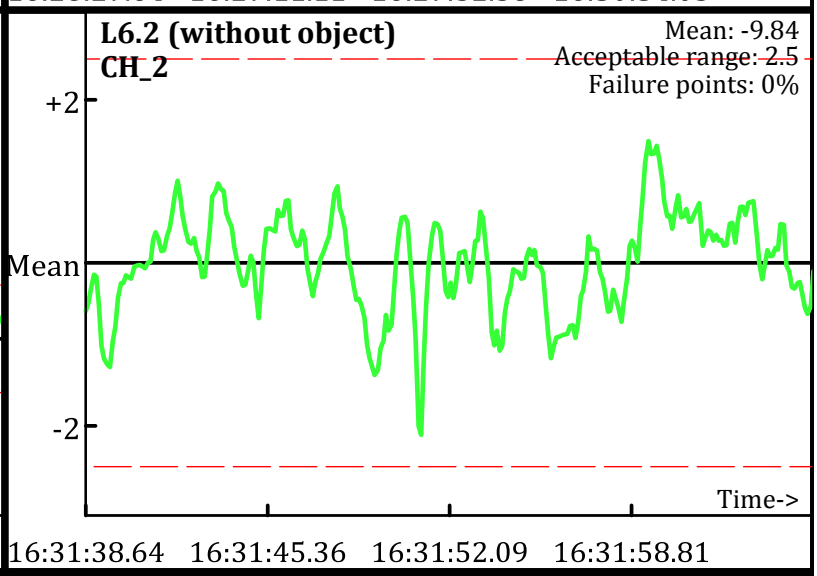












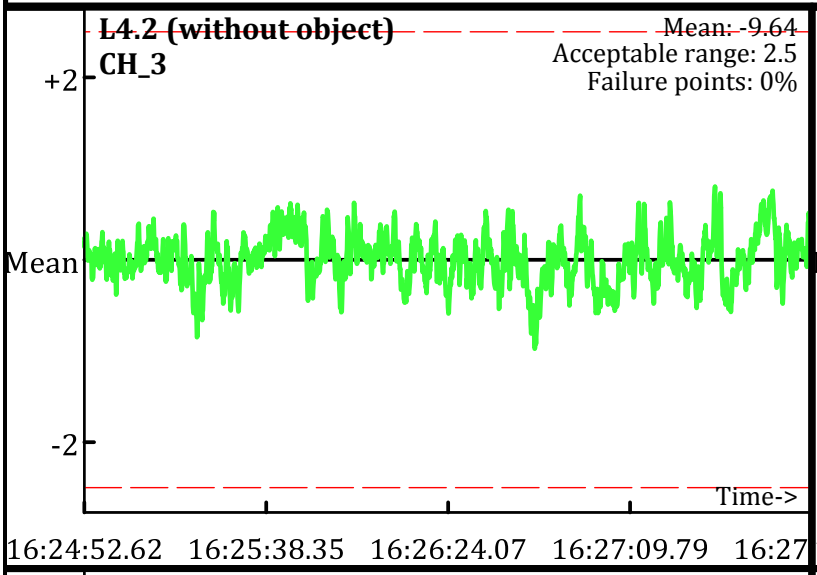
Database: C:_QCReports_Ord_Data\061709\QC\061709_TA_QC.gdb
Line Name: L4.2 L5.2 L6.2

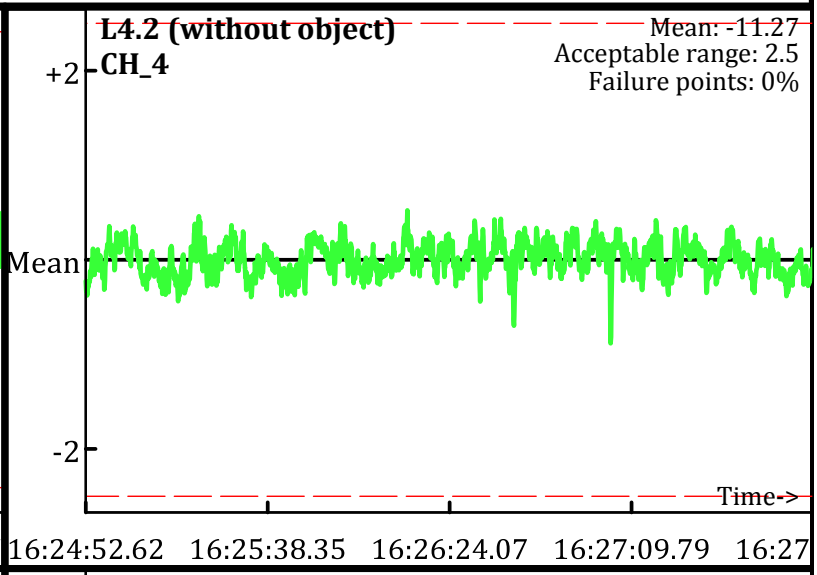
Static Calibration Test

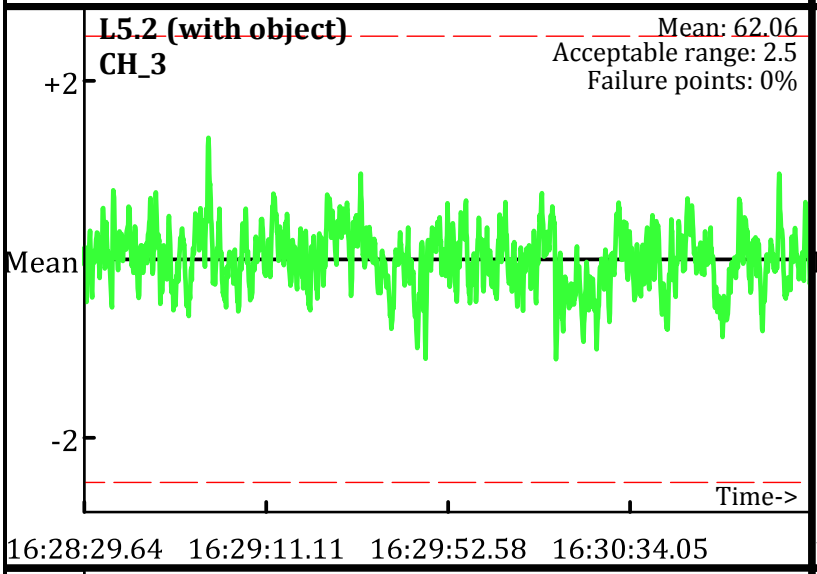
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

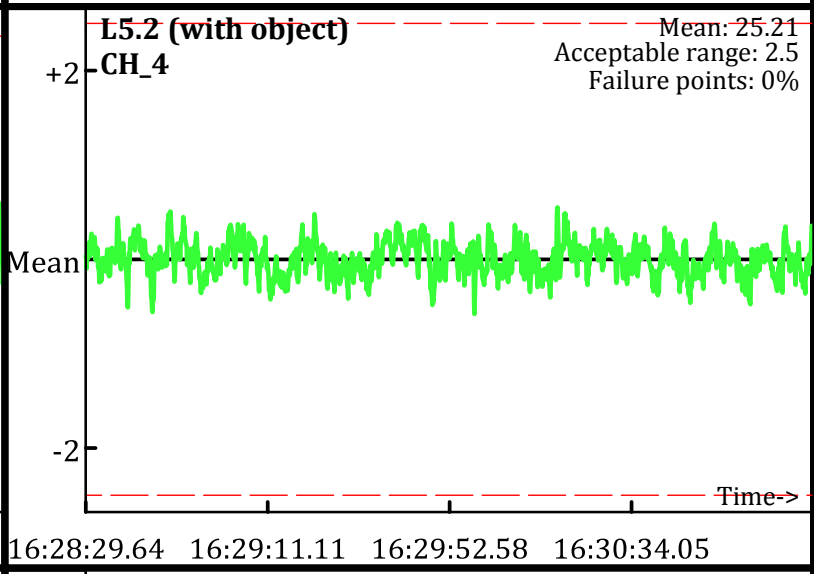
Outside range
Acceptable limits

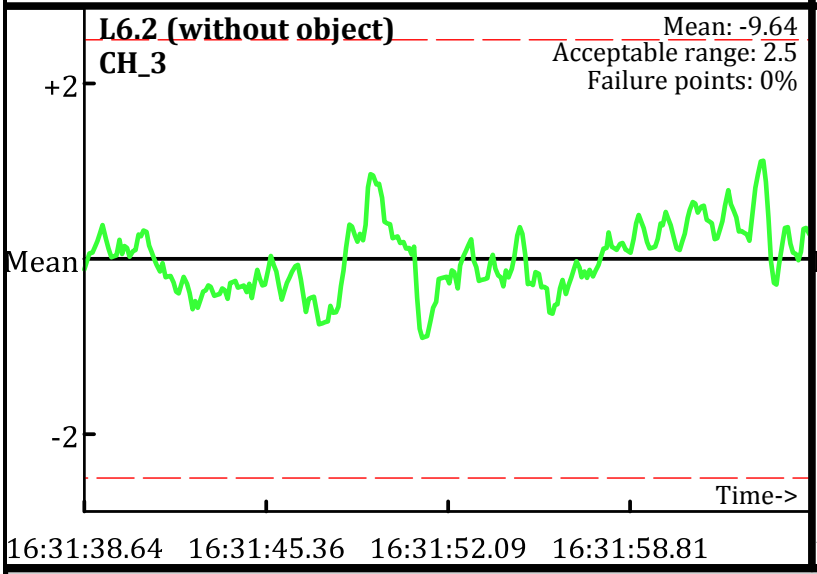
PM test
Operator: MG & DC
Date: 6/17/2009

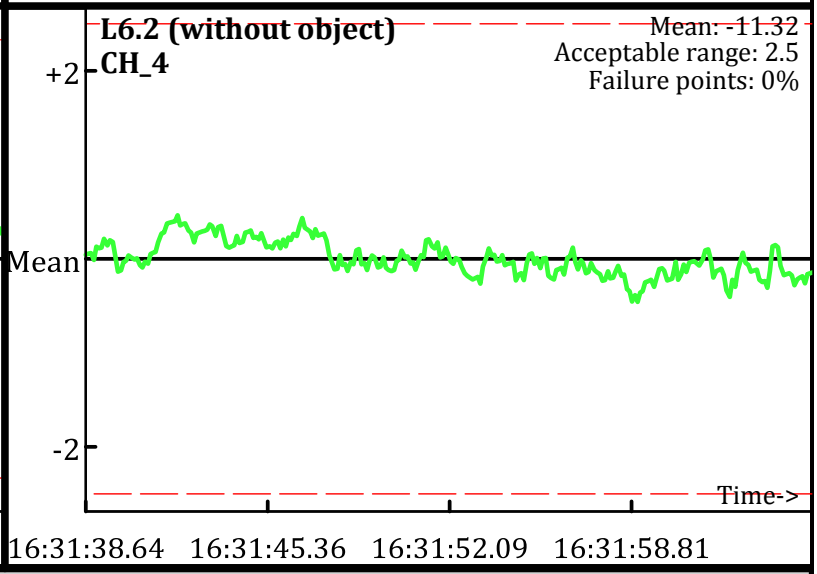












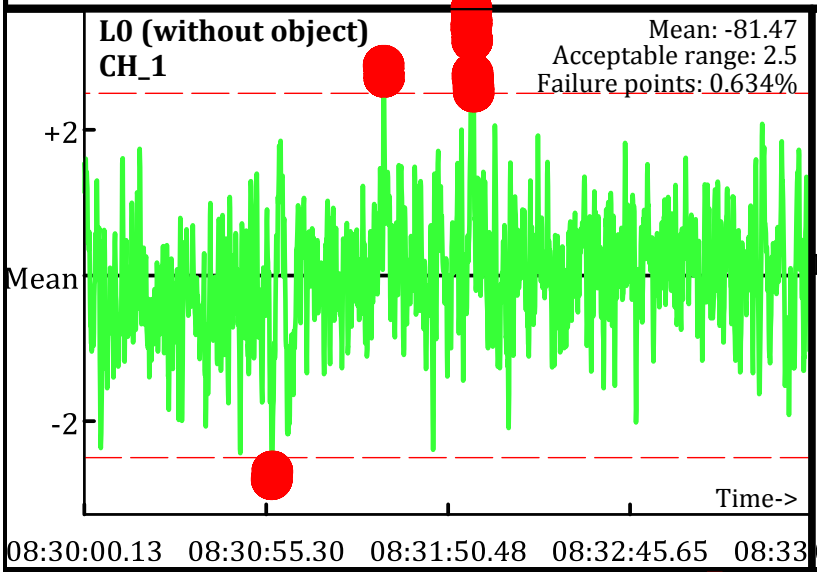
Database: C:_QCReports_Ord_Data\061709\QC\061709_TA_QC.gdb
Line Name: L4.2 L5.2 L6.2

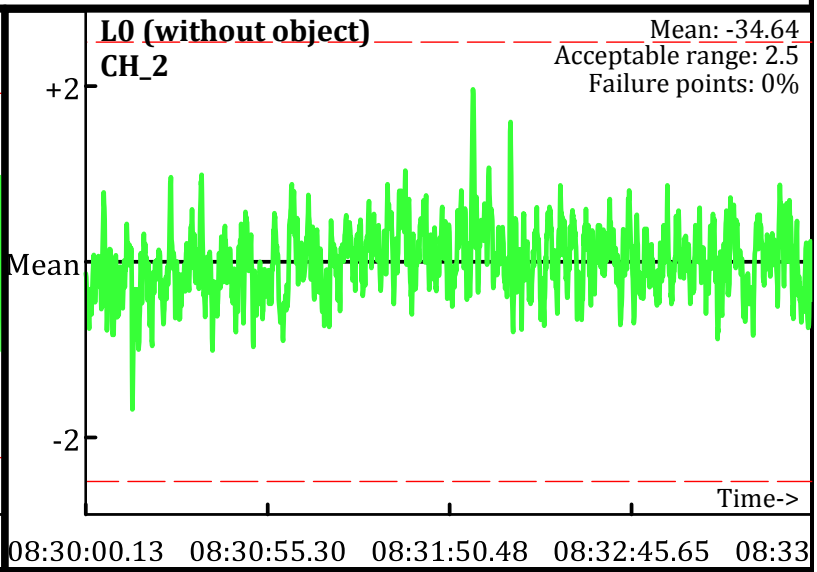
Static Calibration Test

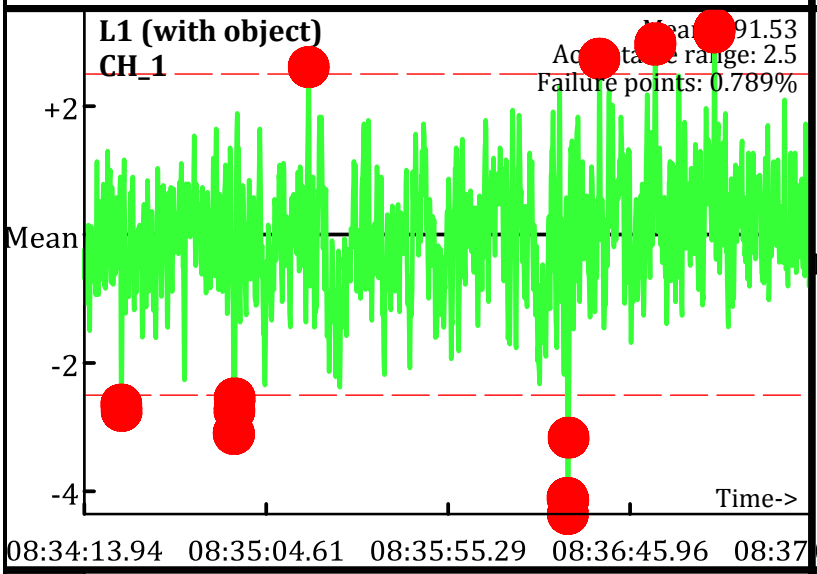
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

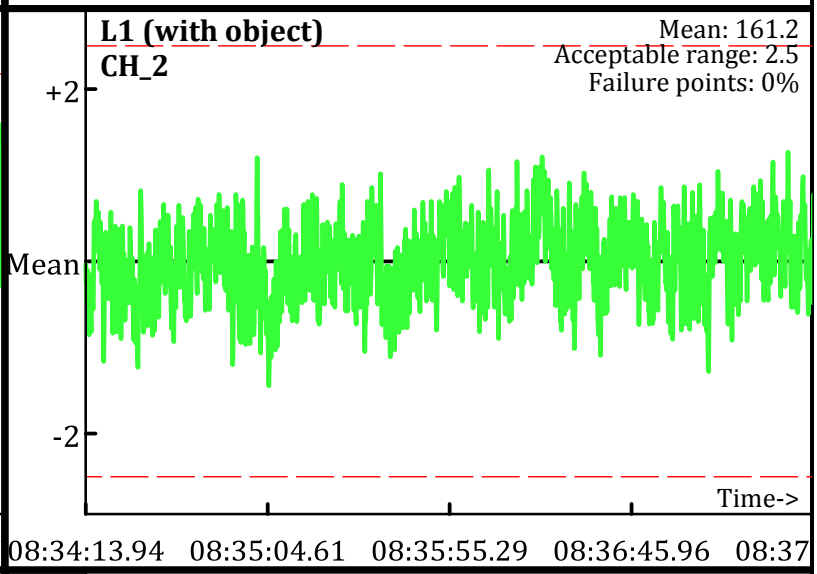
Outside range
Acceptable limits

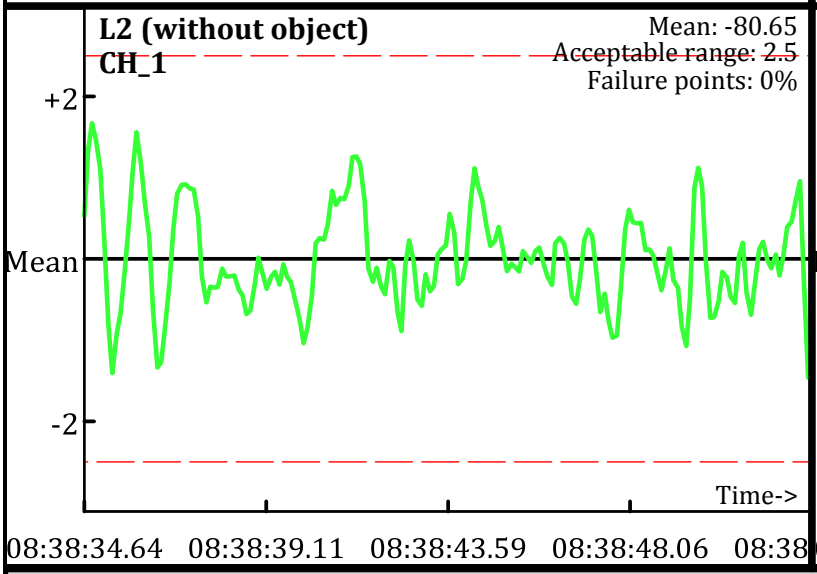
AM test
Operator: MG & JR
Date: 6/18/2009

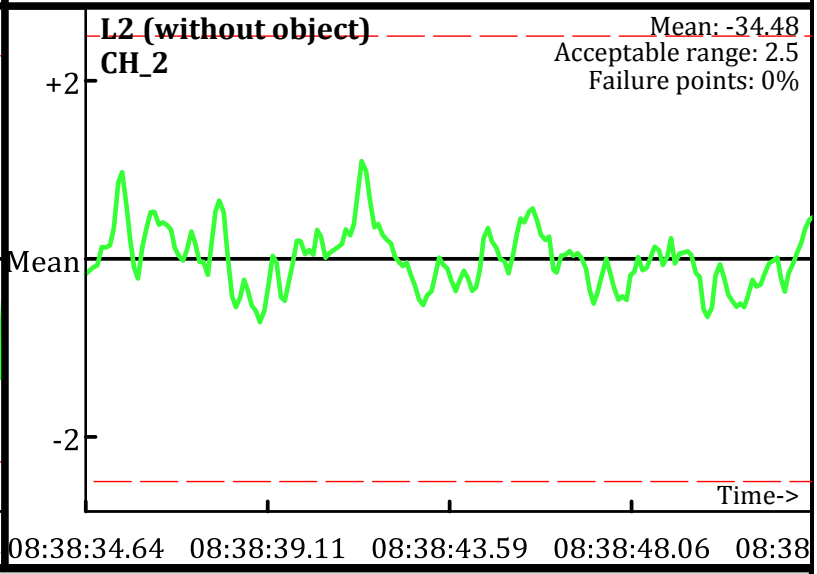












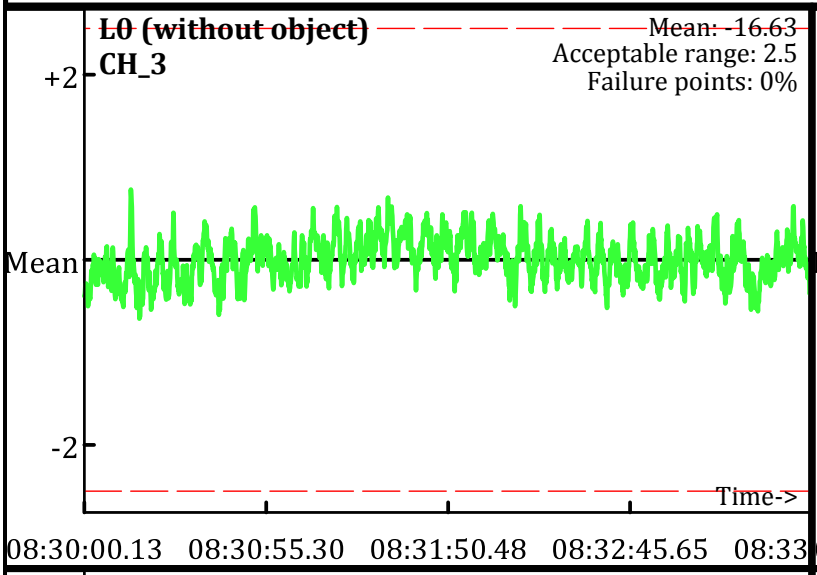
Database: C:_QCReports_Ord_Data\061809\QC\061809_TA_QC.gdb
Line Name: L0 L1 L2

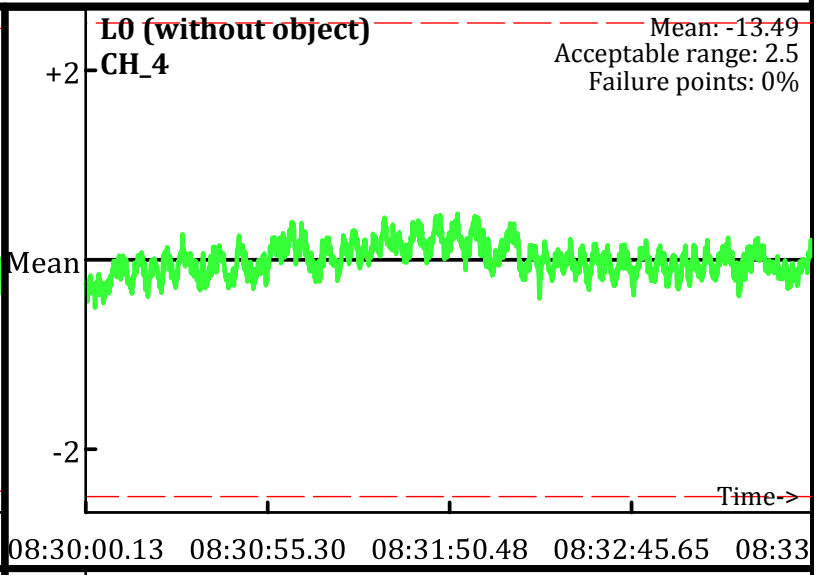
Static Calibration Test

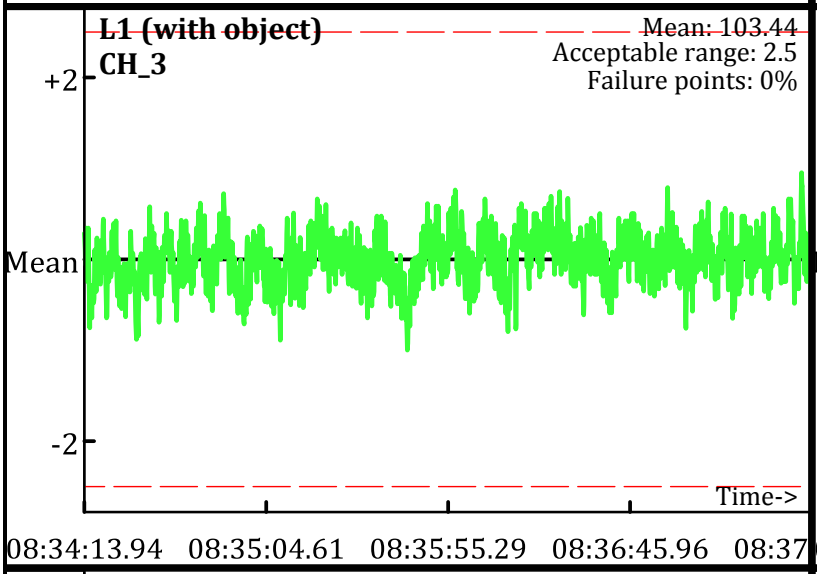
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

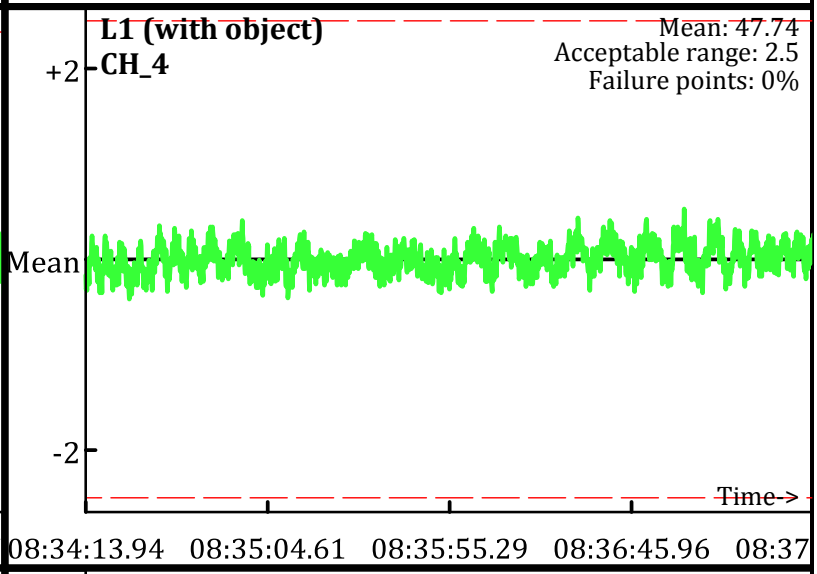
Outside range
Acceptable limits

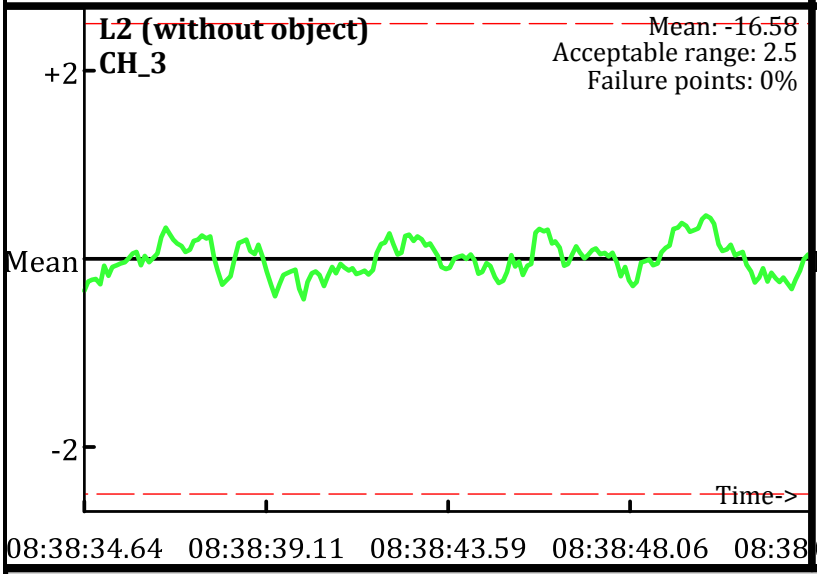
AM test
Operator: MG & JR
Date: 6/18/2009

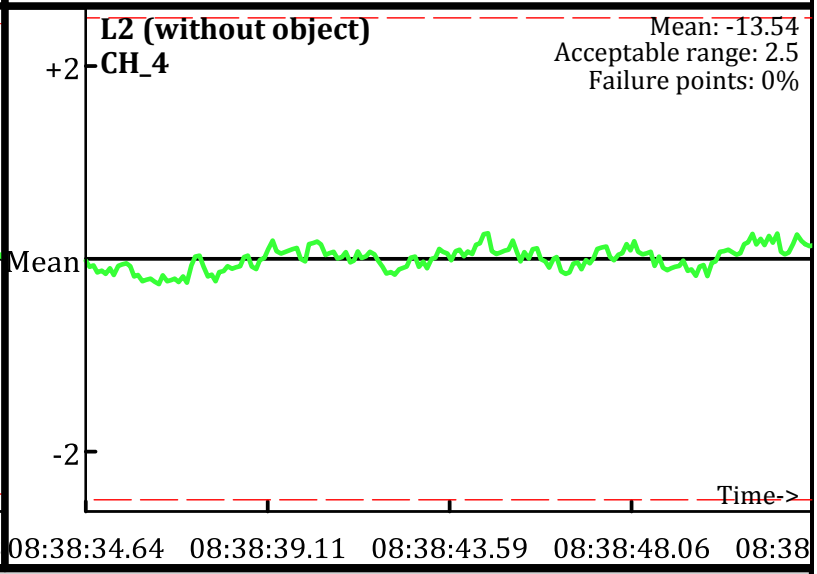










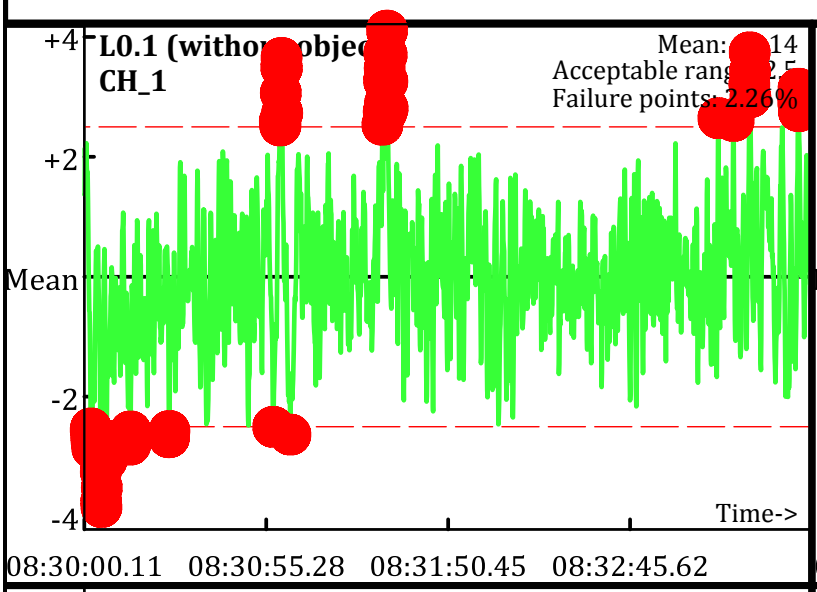


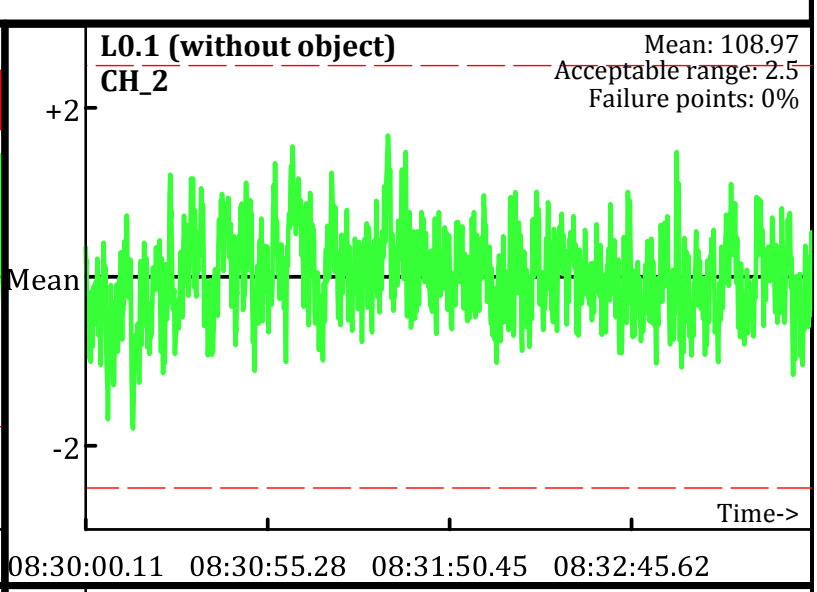
Static Calibration Test

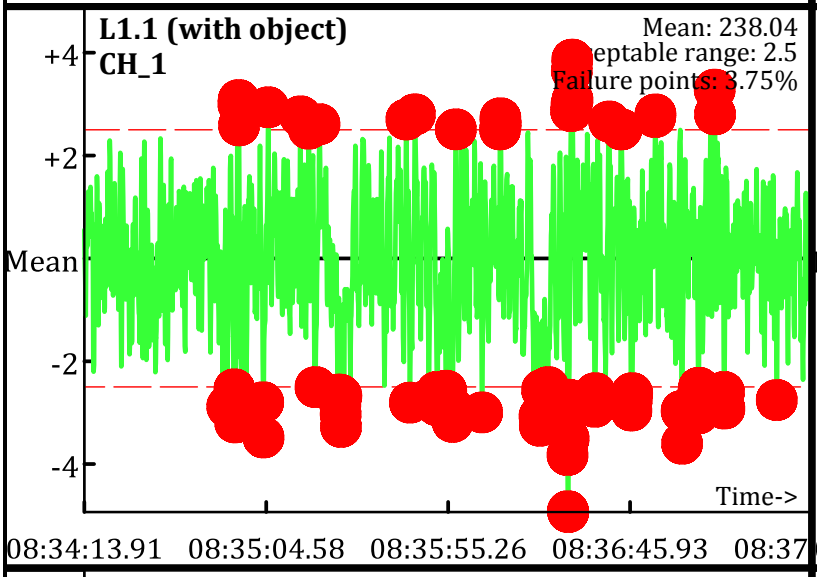
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

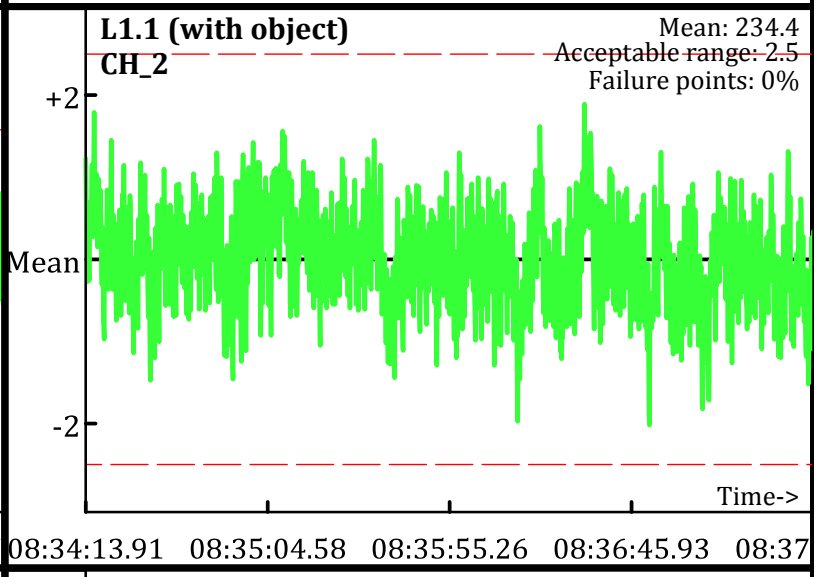
Outside range
Acceptable limits

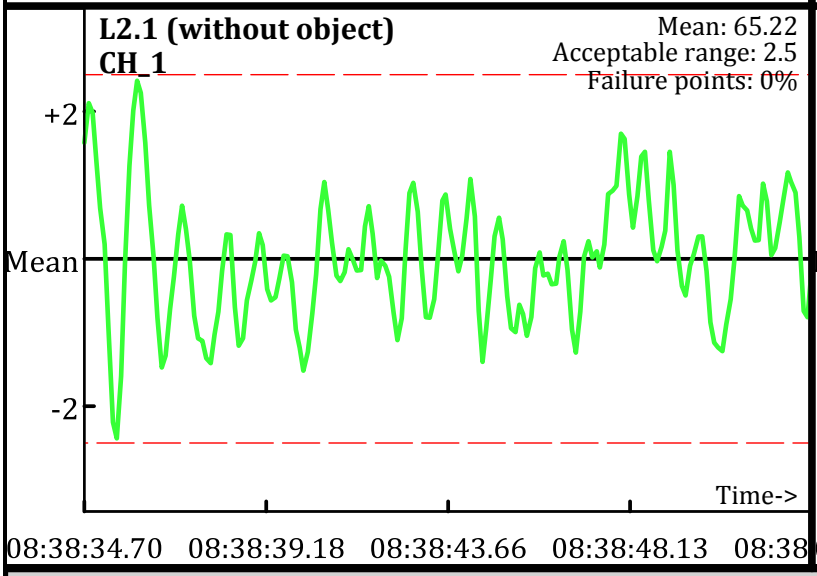
AM test
Operator: MG & JR
Date: 6/18/2009

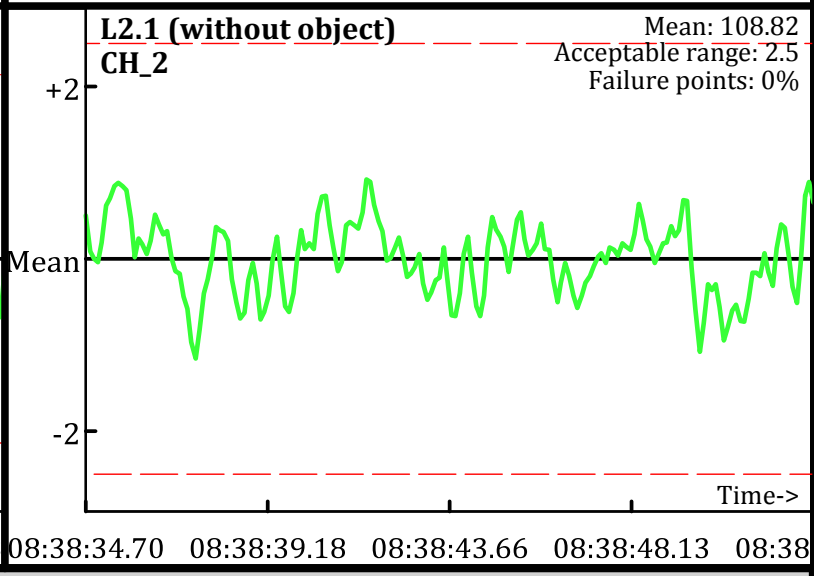












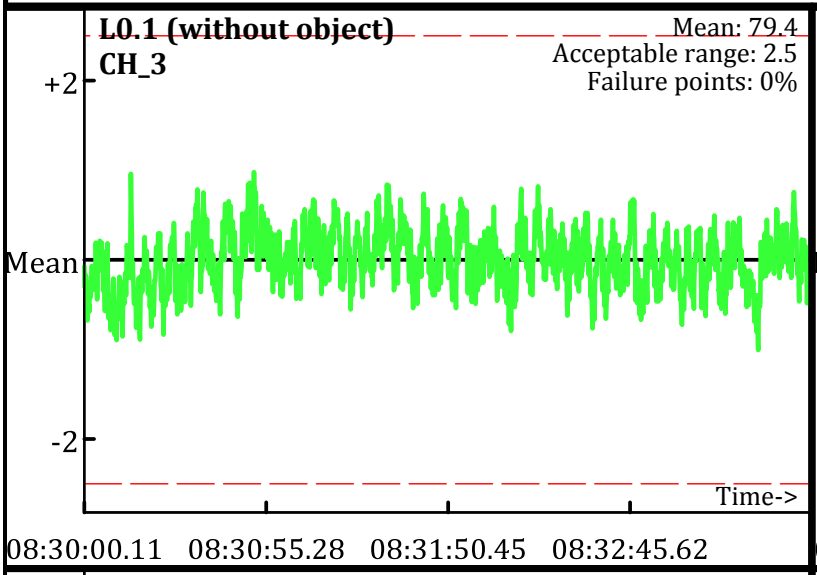
Database: C:_QCReports_Ord_Data\061809\QC\061809_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

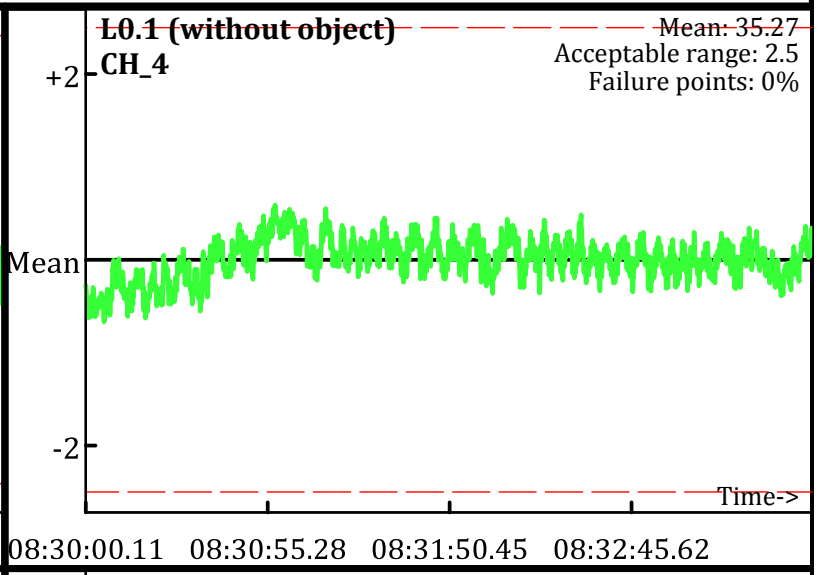
Static Calibration Test

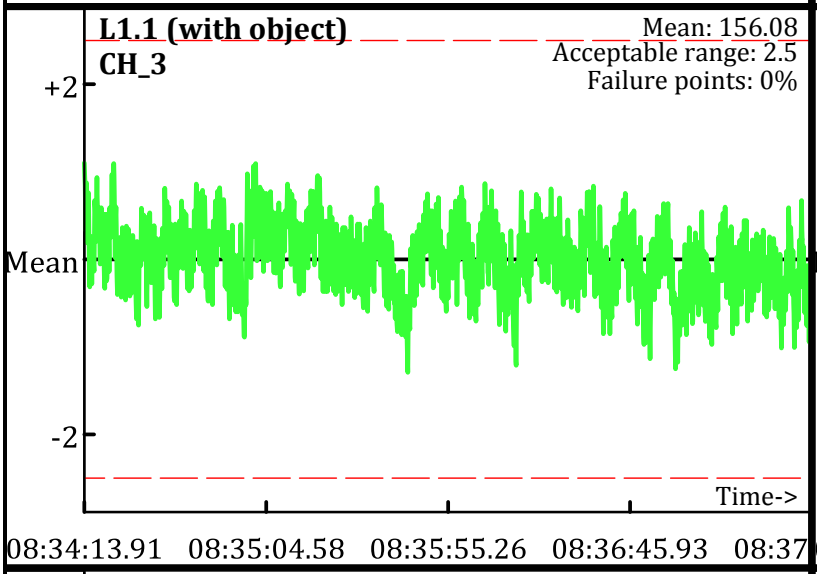
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

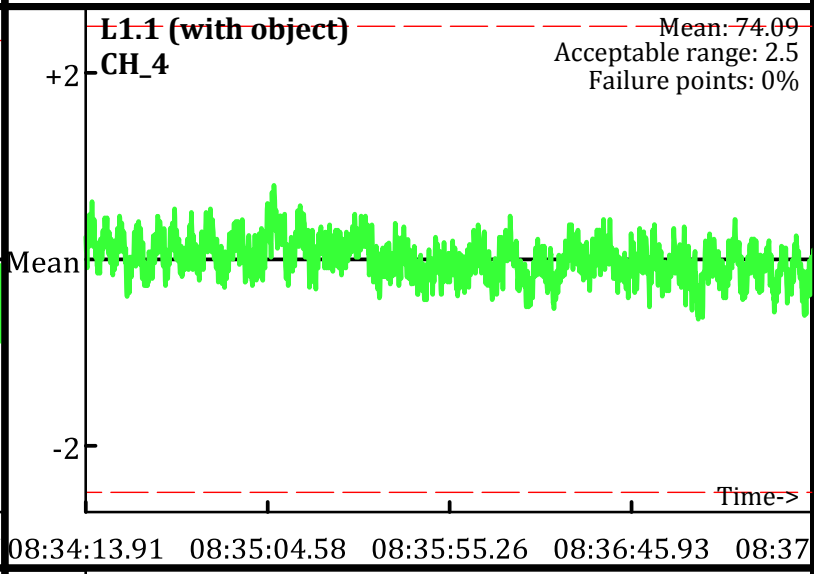
Outside range
Acceptable limits

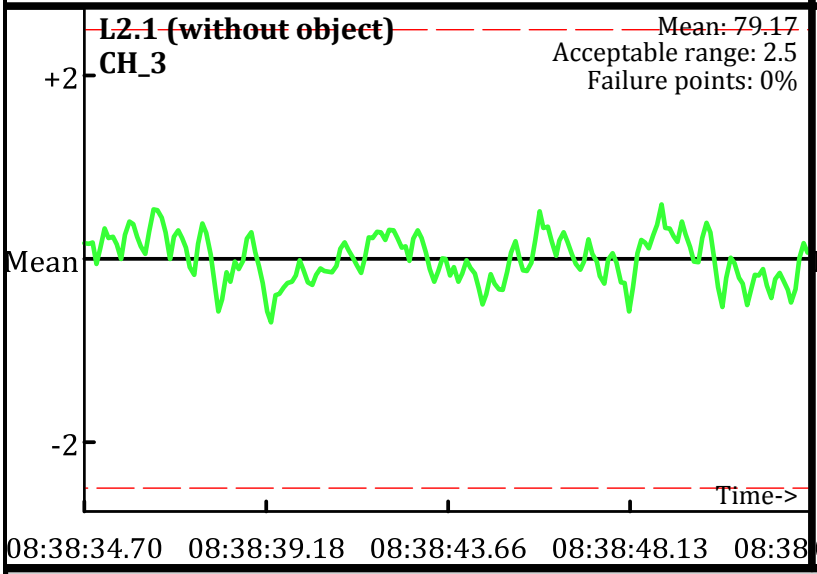
AM test
Operator: MG & JR
Date: 6/18/2009

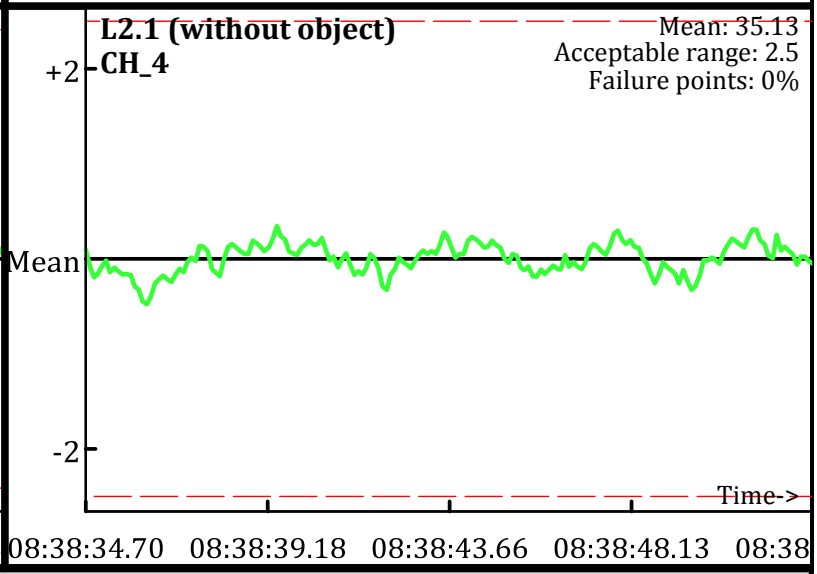












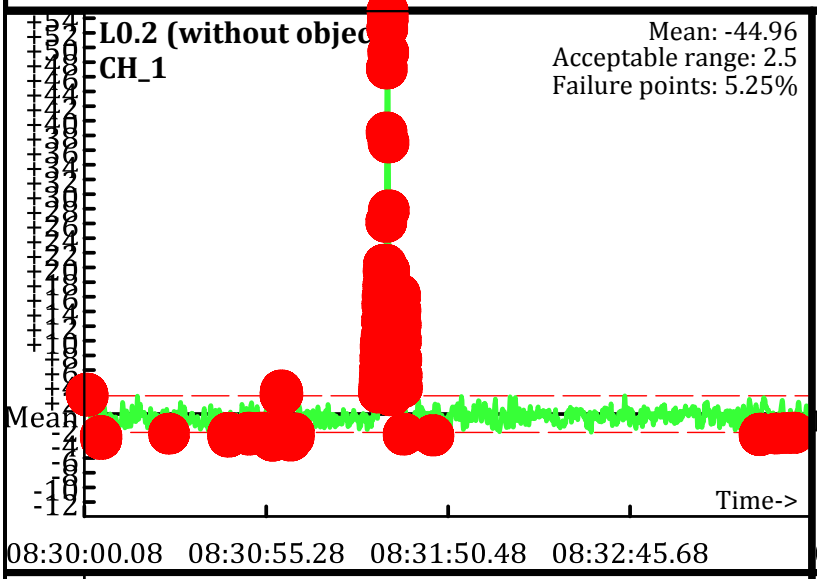
Database: C:_QCReports_Ord_Data\061809\QC\061809_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

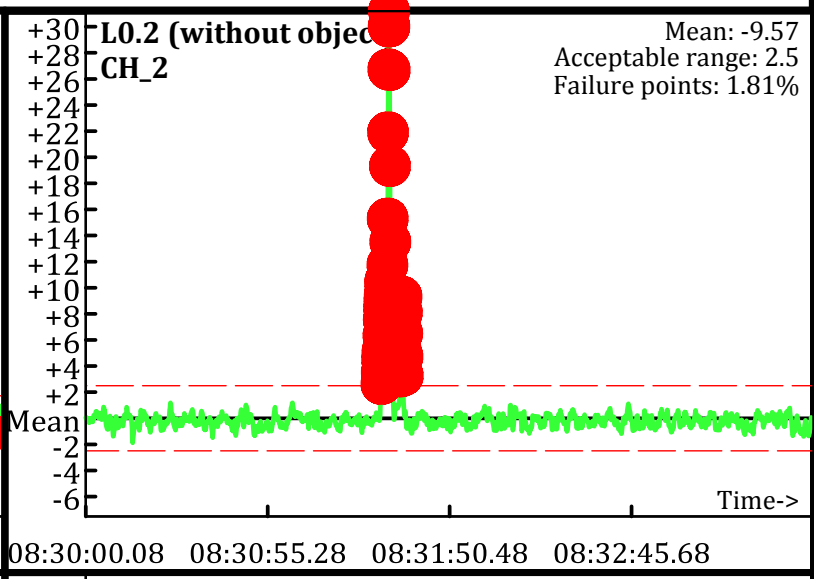
Static Calibration Test

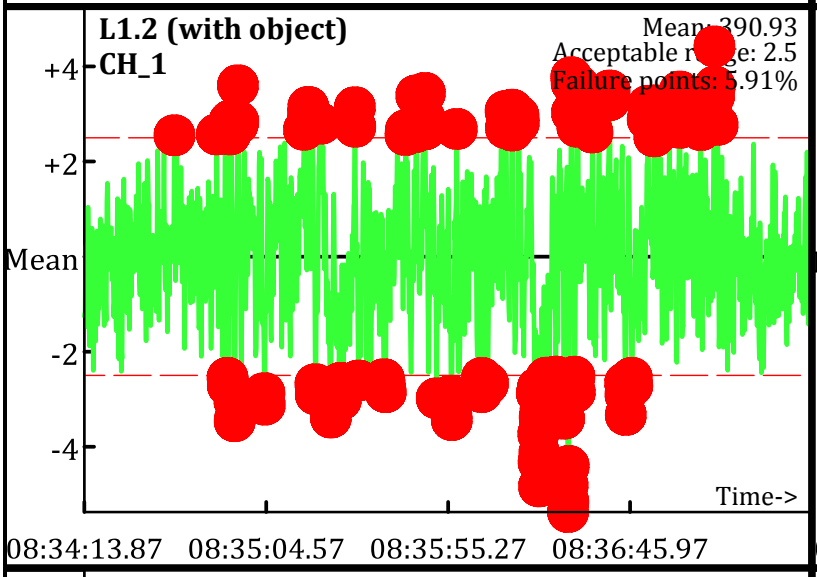
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

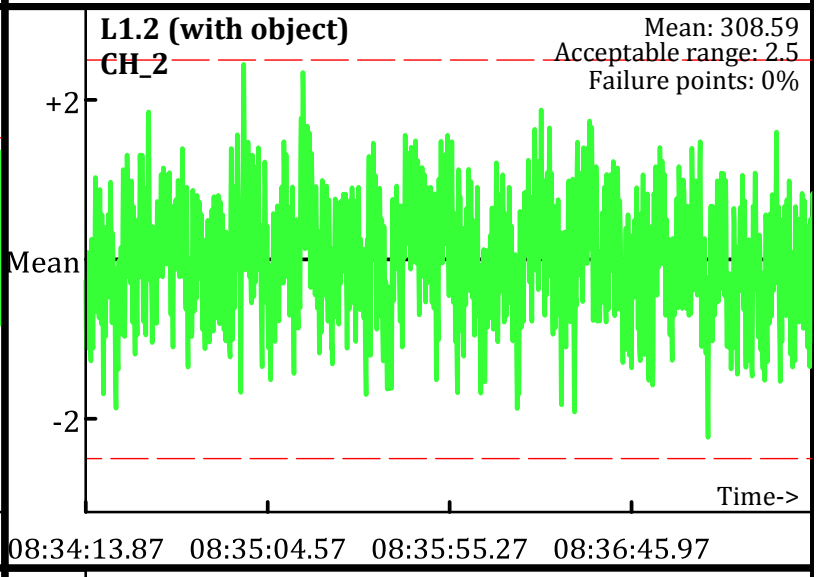
Outside range
Acceptable limits

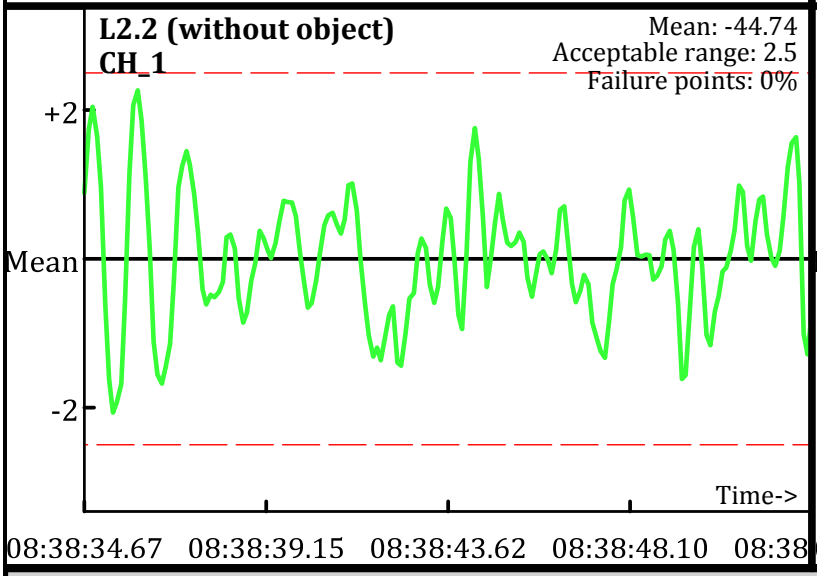
AM test
Operator: MG & JR
Date: 6/18/2009

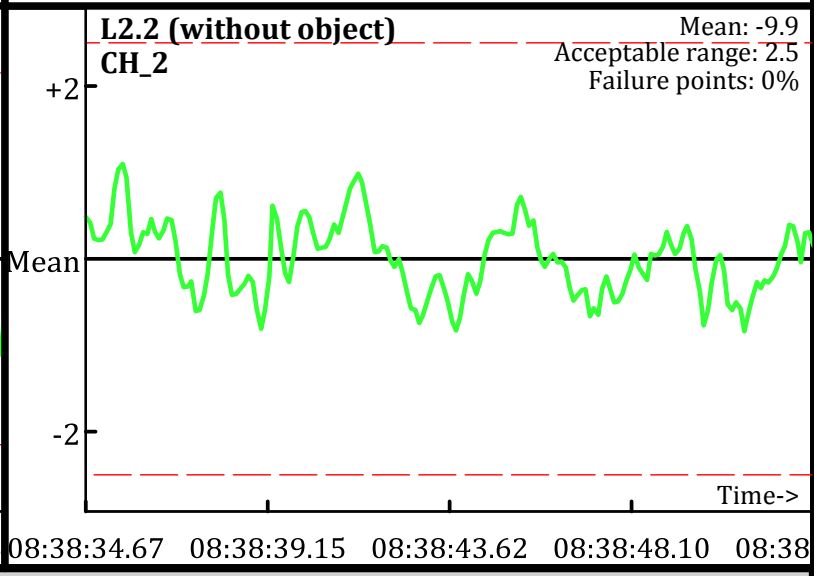












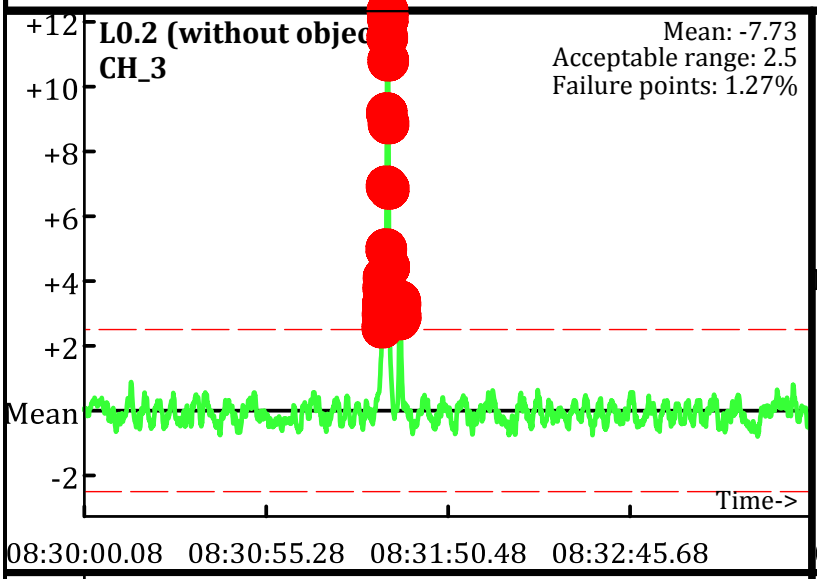
Database: C:_QCReports_Ord_Data\061809\QC\061809_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

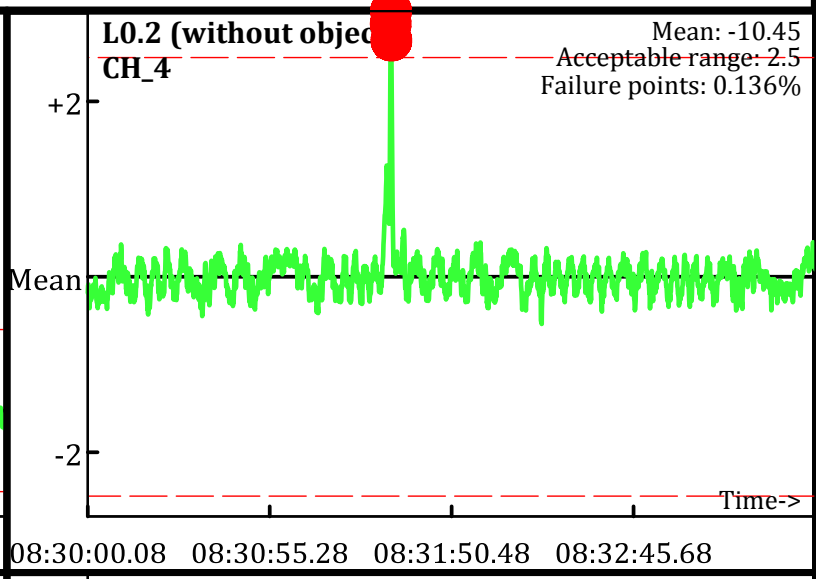
Static Calibration Test

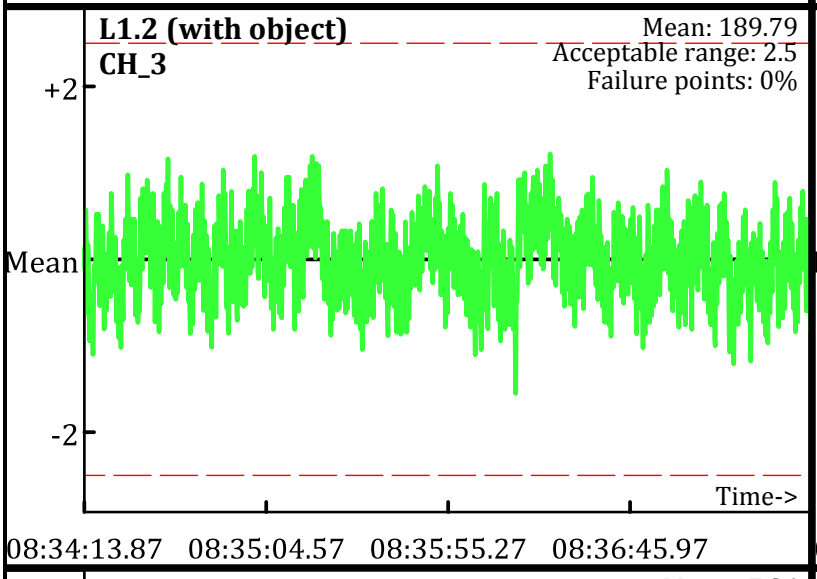
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

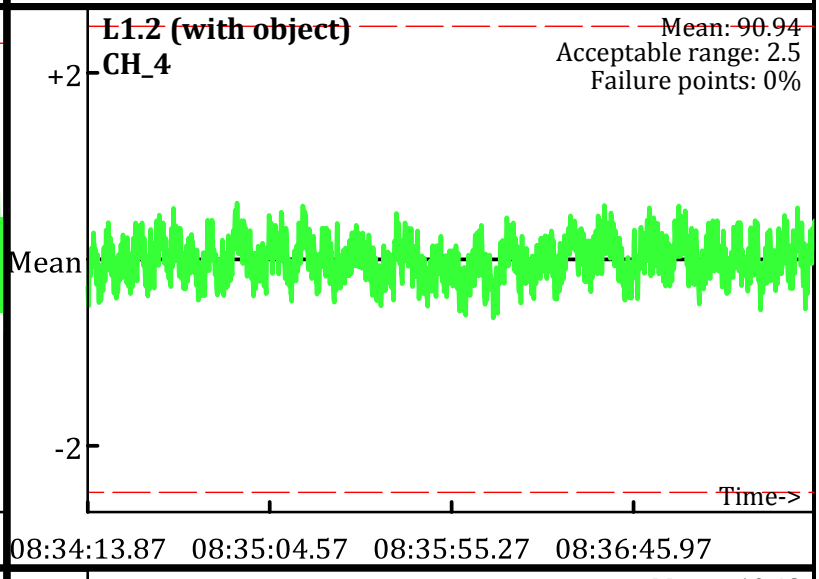
Outside range
Acceptable limits

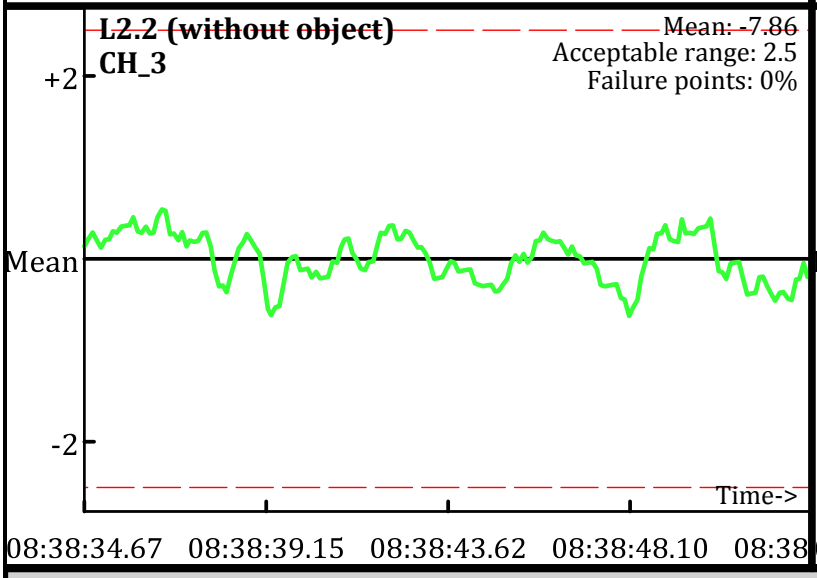
AM test
Operator: MG & JR
Date: 6/18/2009

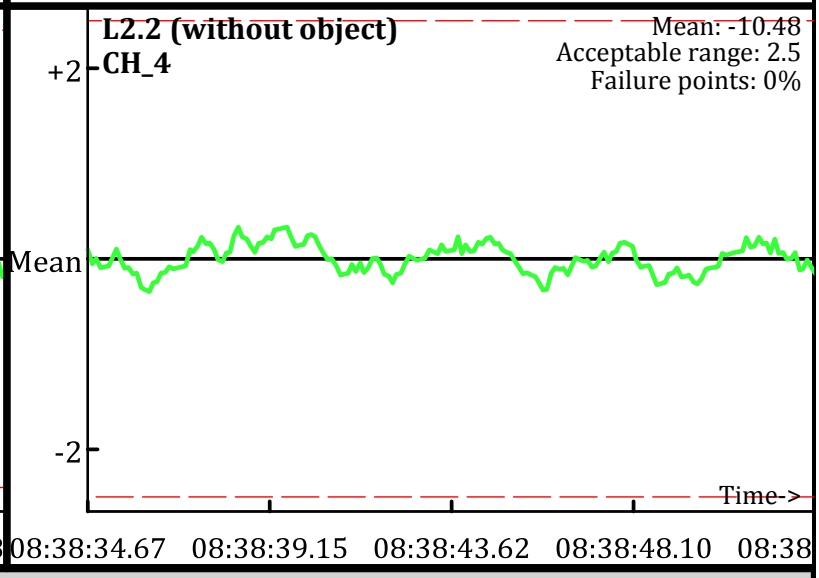










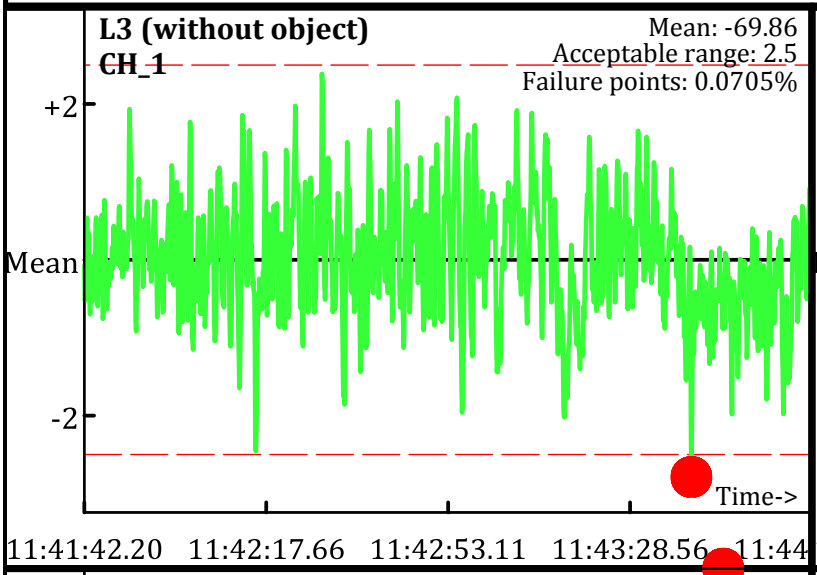


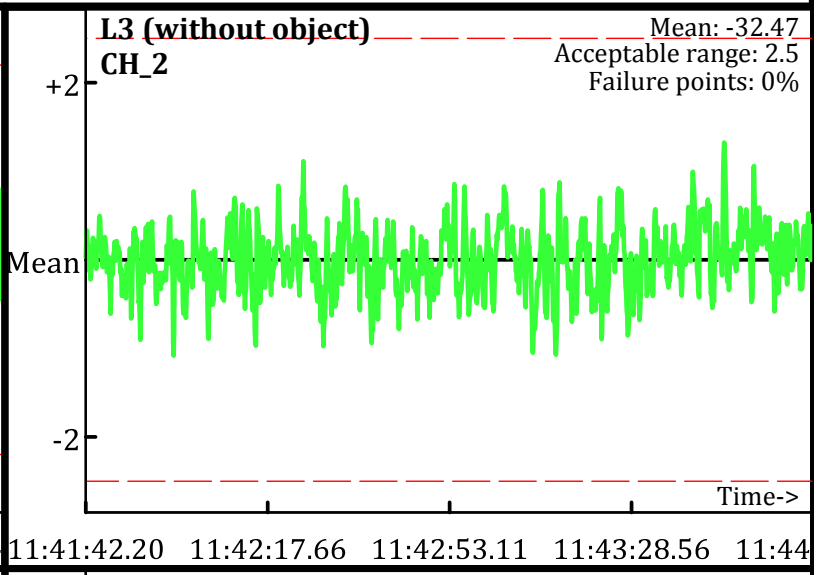
Static Calibration Test

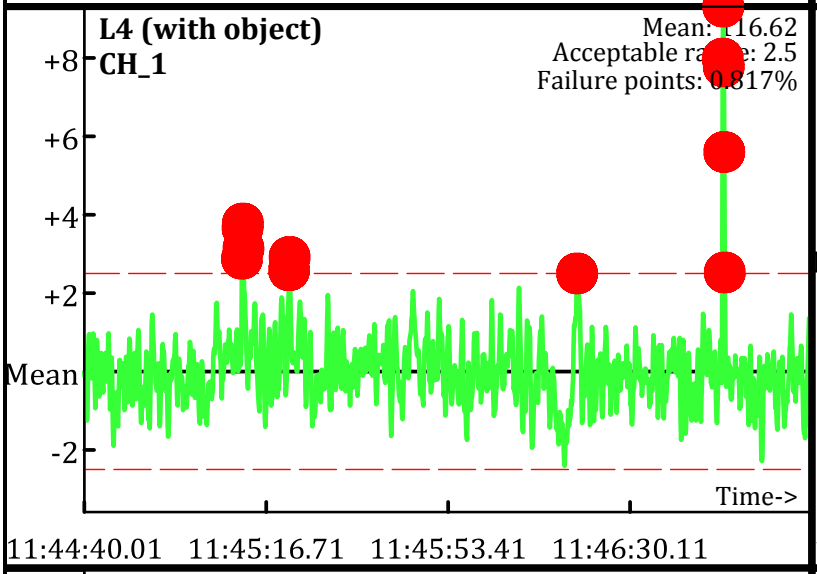
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

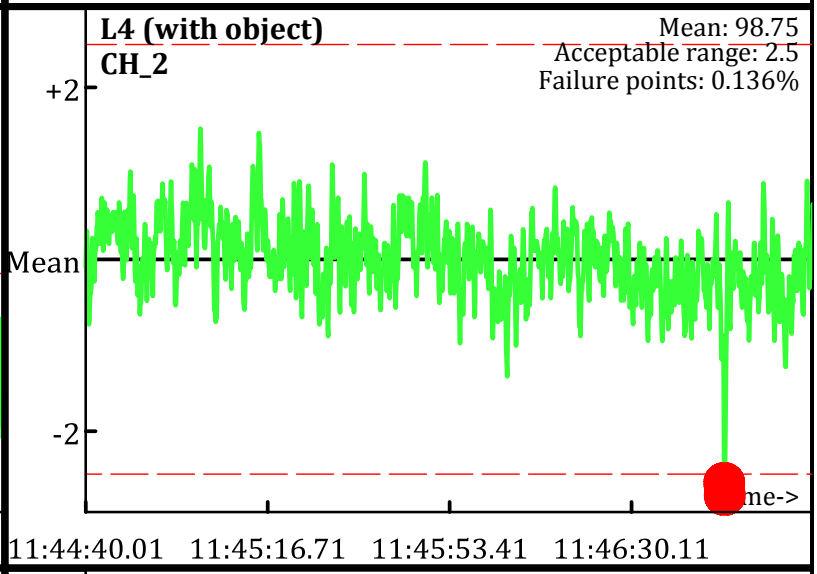
Outside range
Acceptable limits

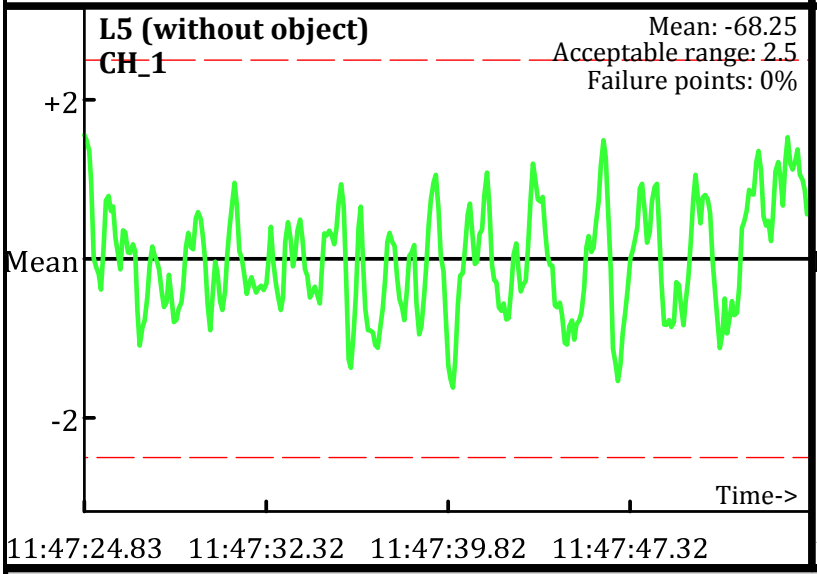
PM test
Operator: MG & JR
Date: 6/18/2009

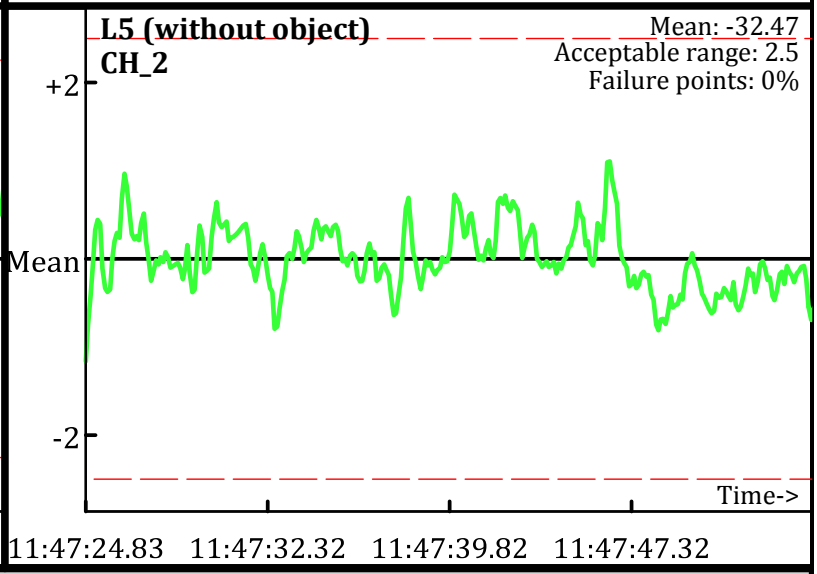












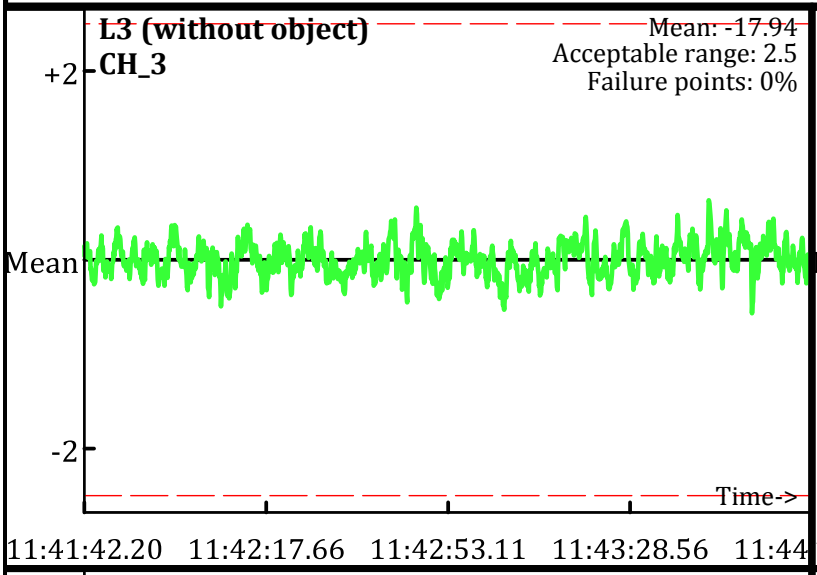
Database: C:_QCReports_Ord_Data\061809\QC\061809_TA_QC.gdb
Line Name: L3 L4 L5

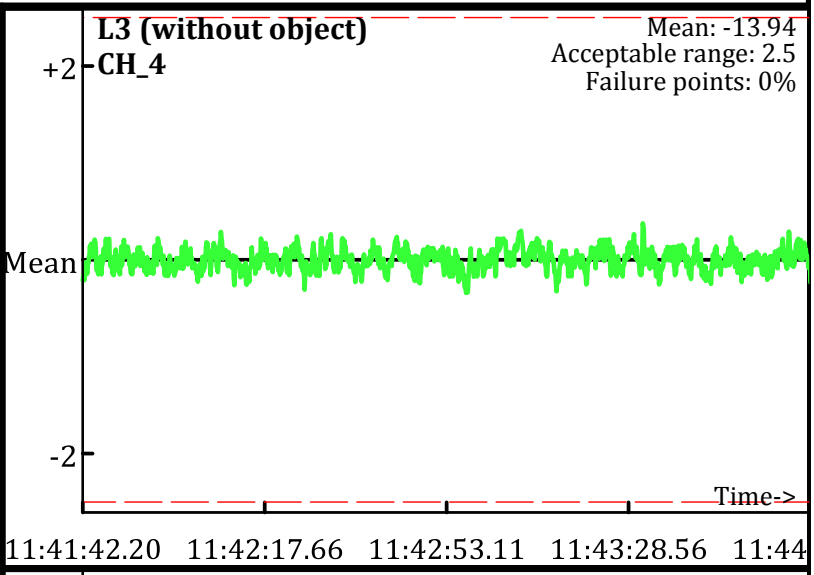
Static Calibration Test

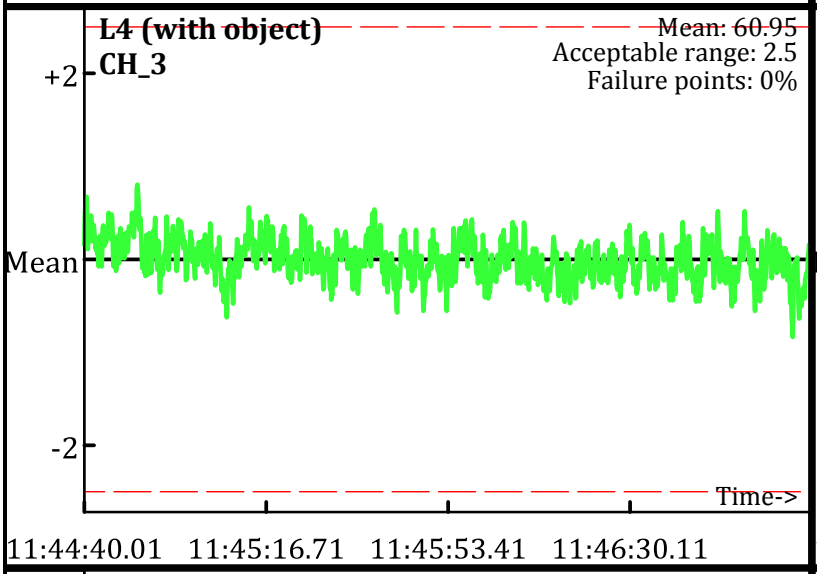
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

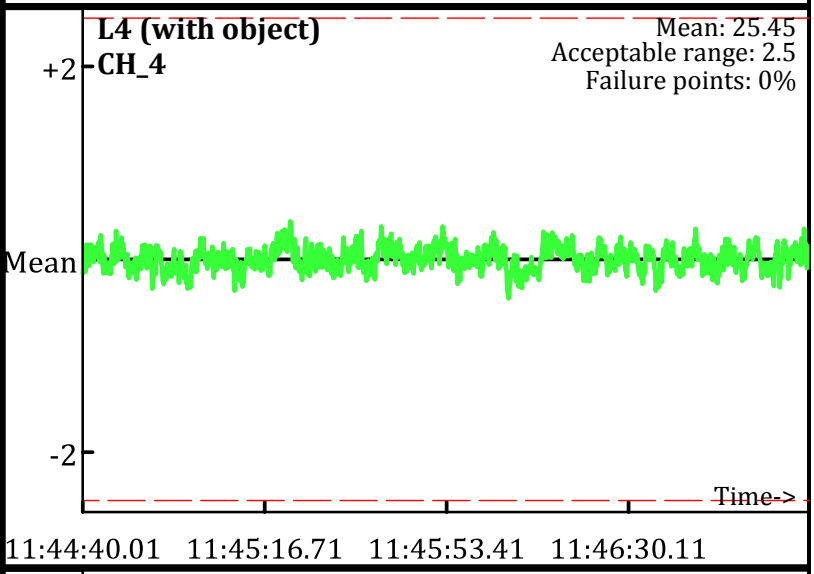
Outside range
Acceptable limits

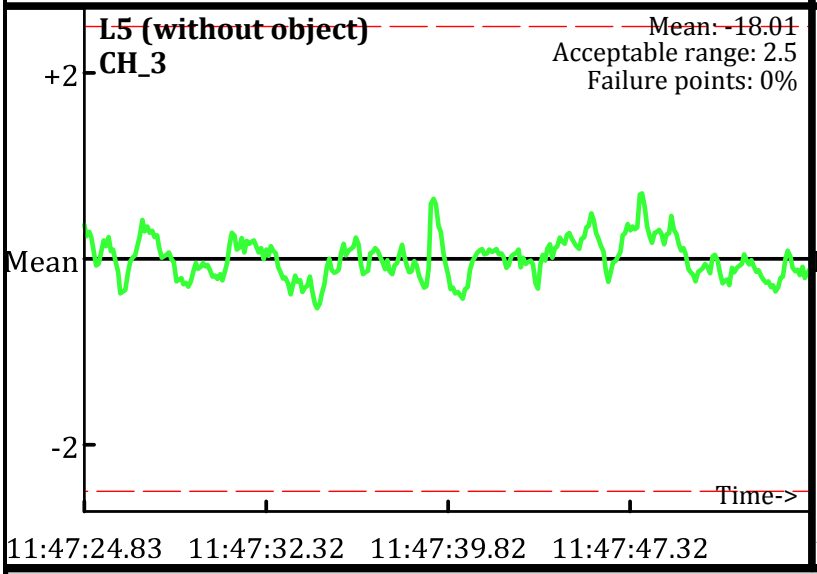
PM test
Operator: MG & JR
Date: 6/18/2009

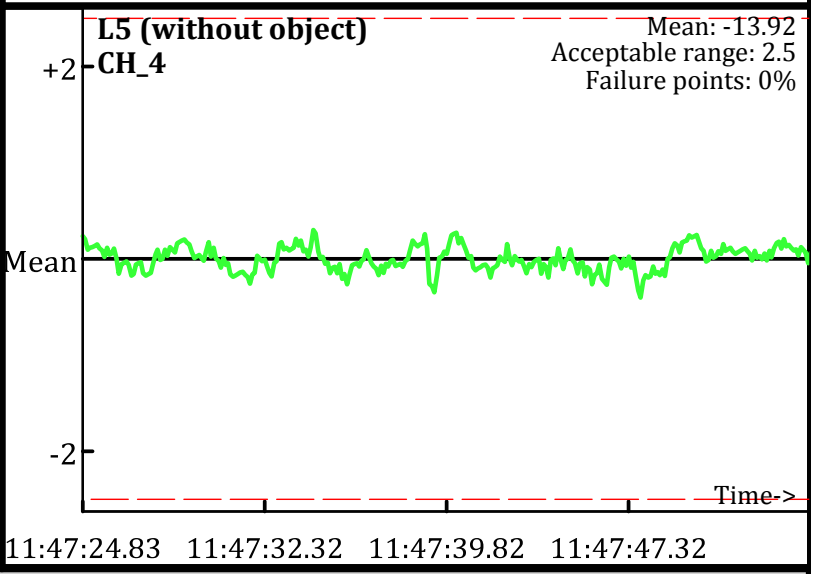












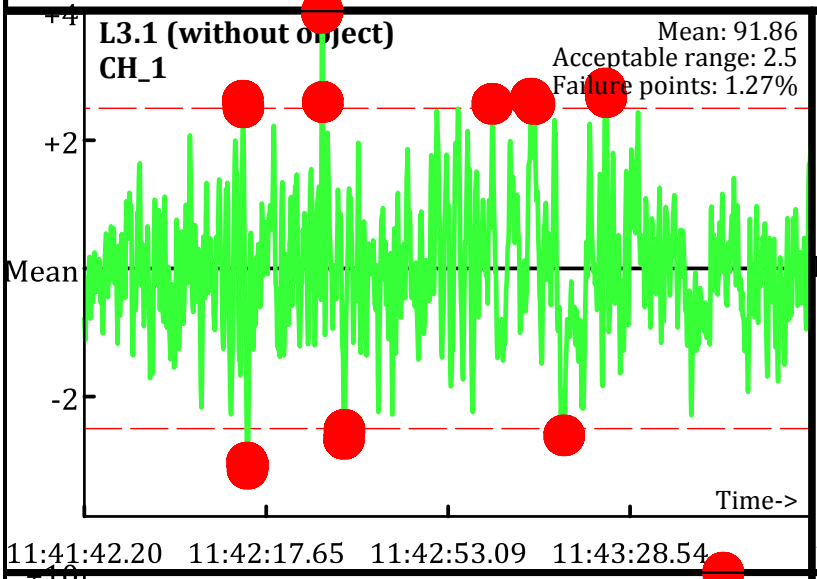
Database: C:_QCReports_Ord_Data\061809\QC\061809_TA_QC.gdb
Line Name: L3 L4 L5

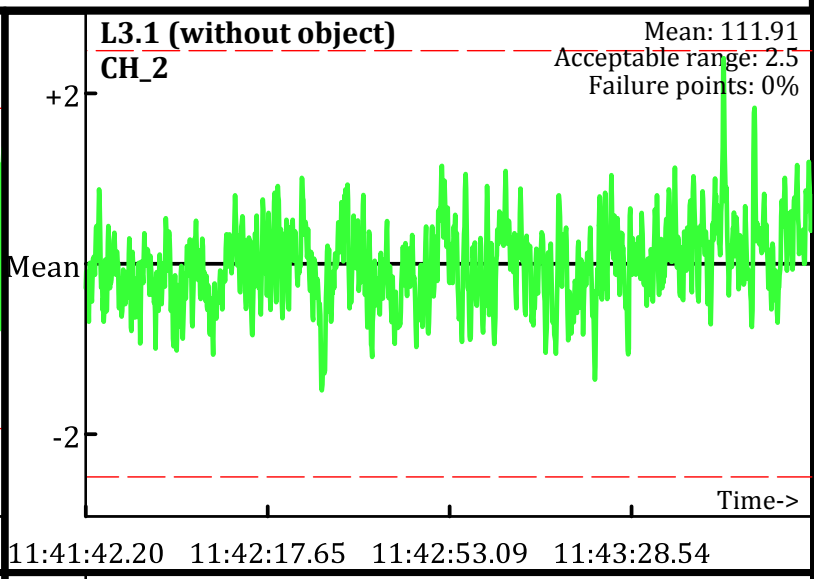
Static Calibration Test

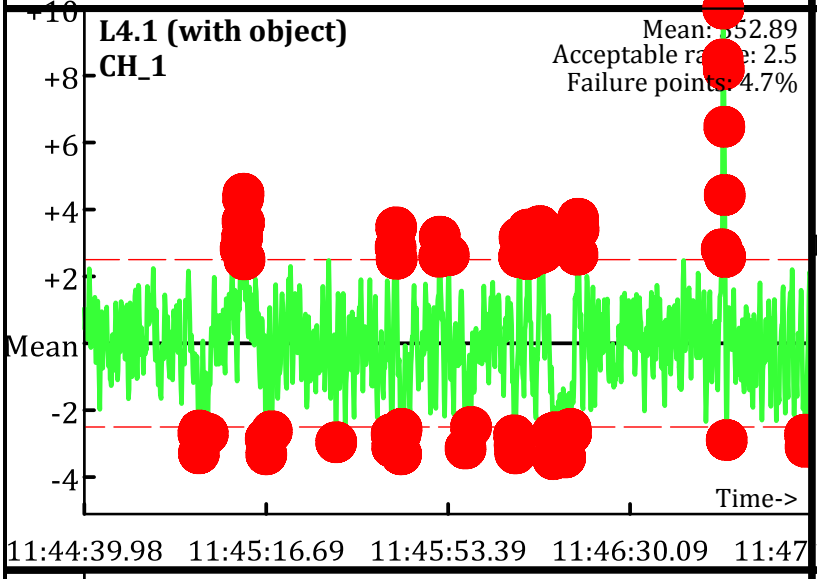
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

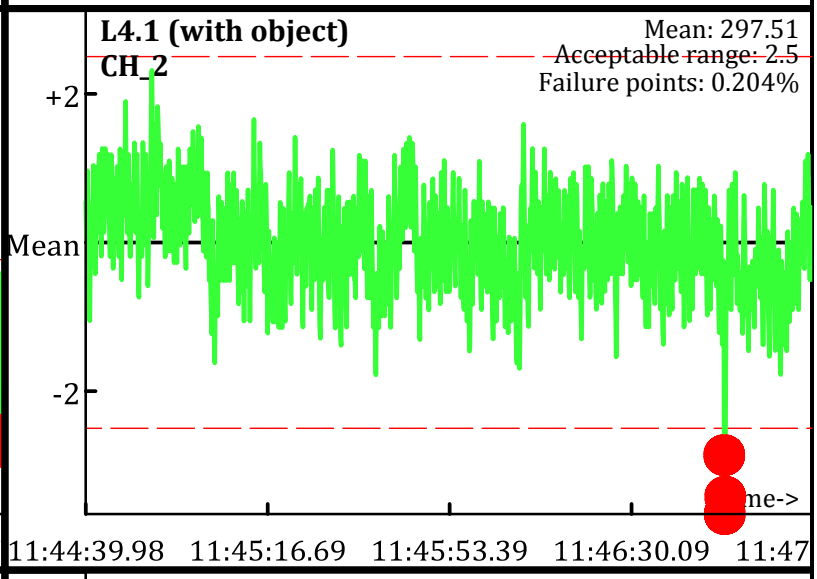
Outside range
Acceptable limits

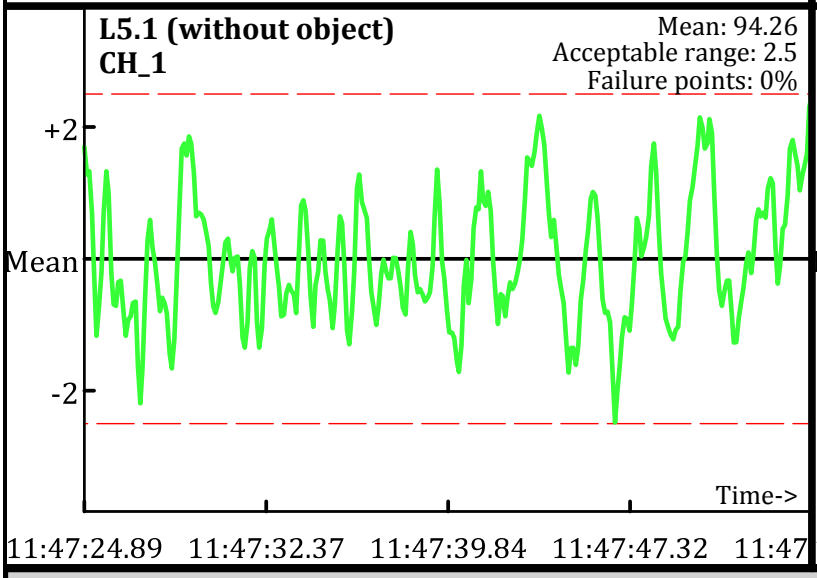
PM test
Operator: MG & JR
Date: 6/18/2009

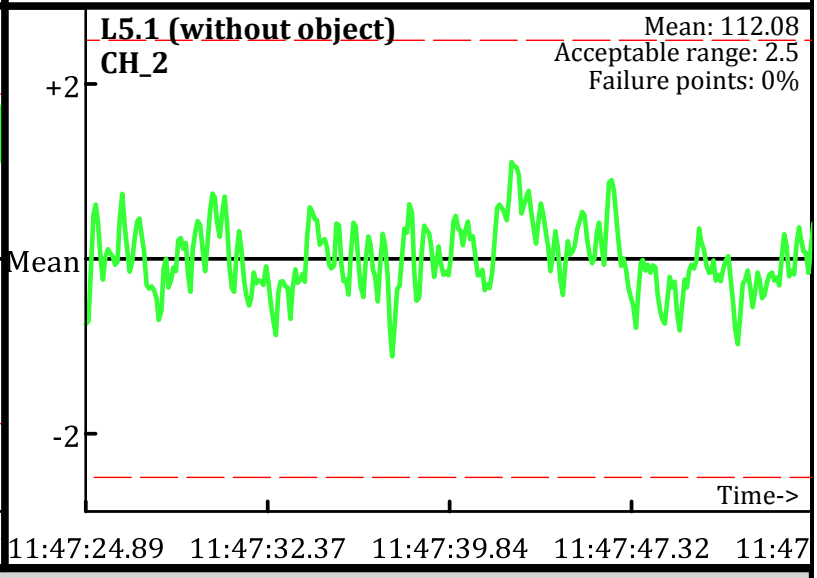












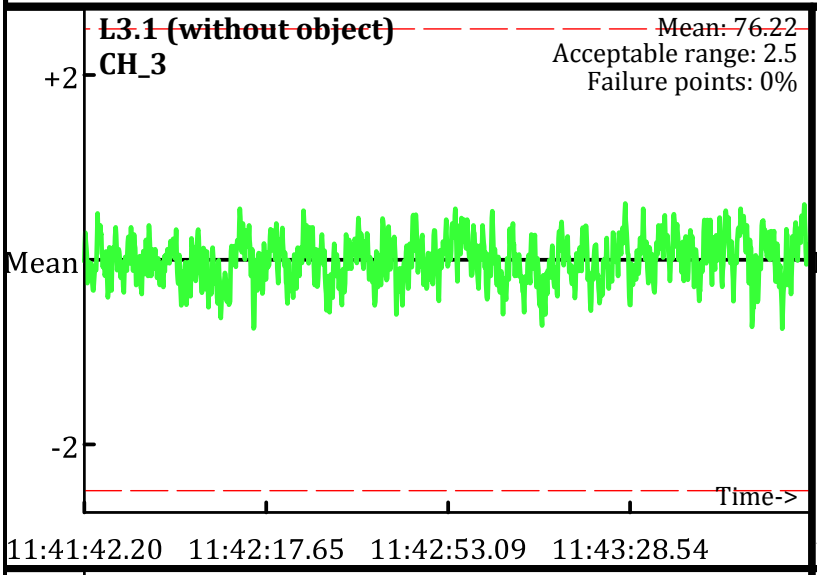
Database: C:_QCReports_Ord_Data\061809\QC\061809_TA_QC.gdb
Line Name: L3.1 L4.1 L5.1

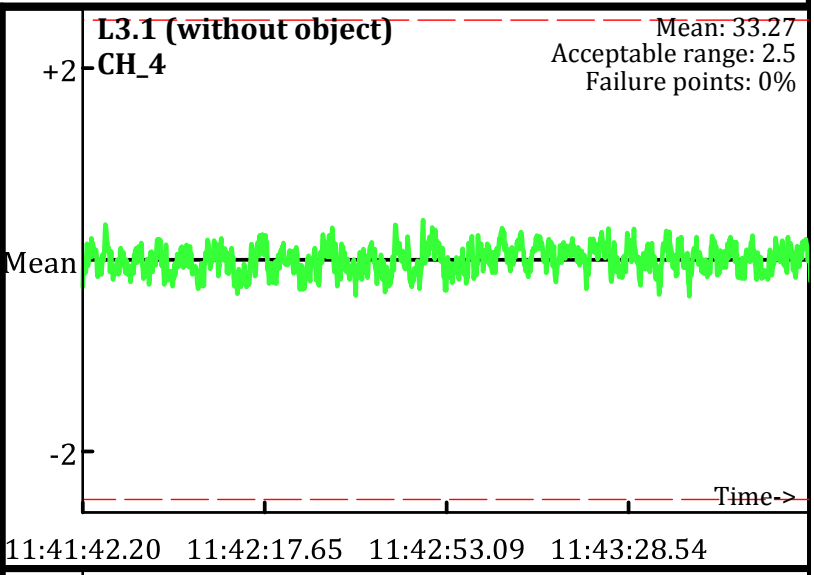
Static Calibration Test

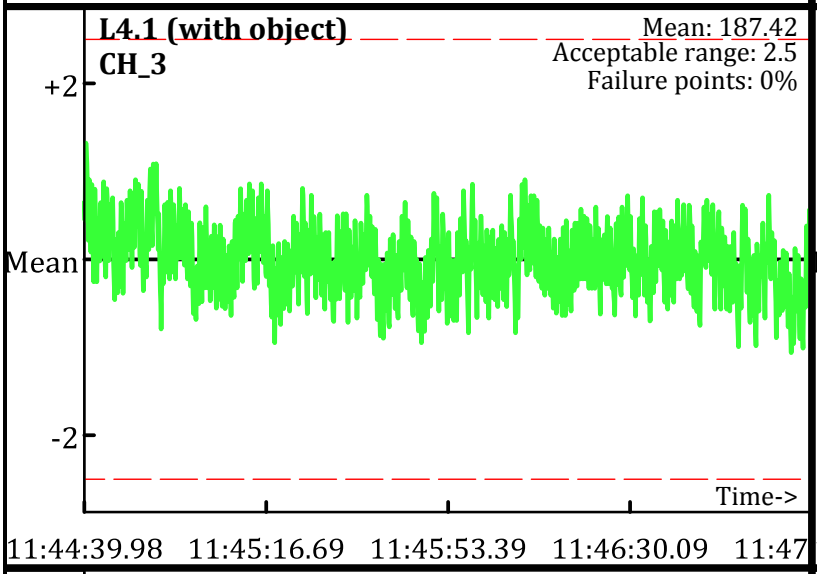
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

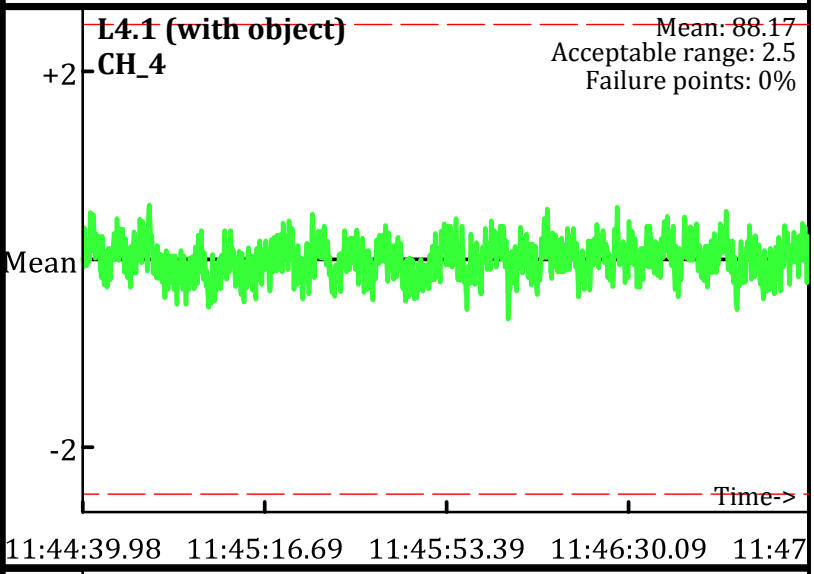
Outside range
Acceptable limits

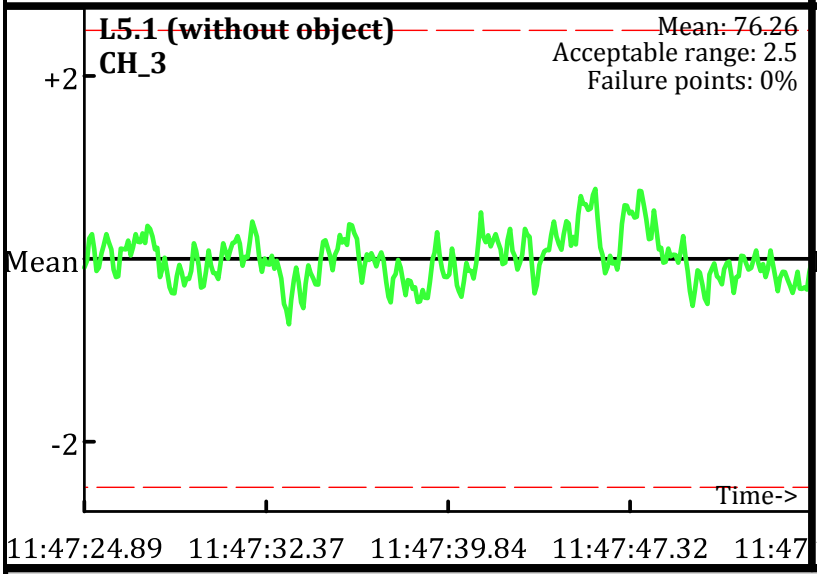
PM test
Operator: MG & JR
Date: 6/18/2009

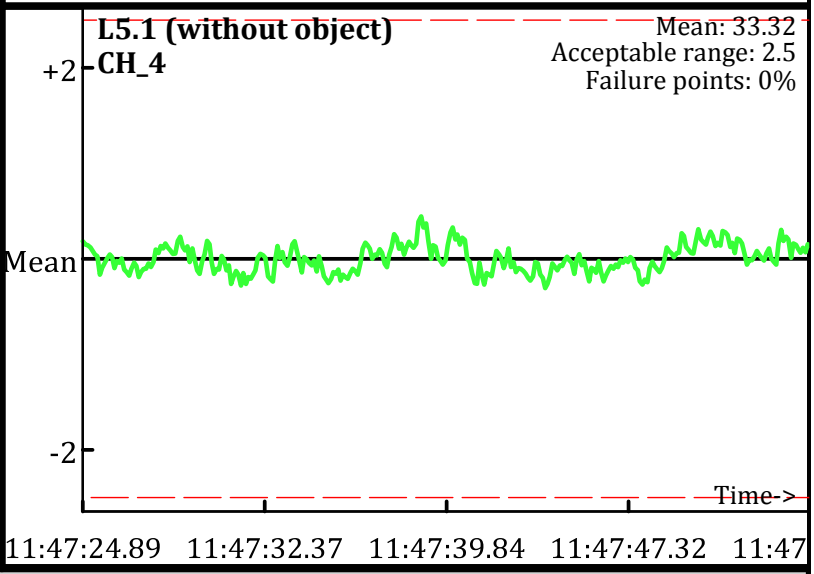










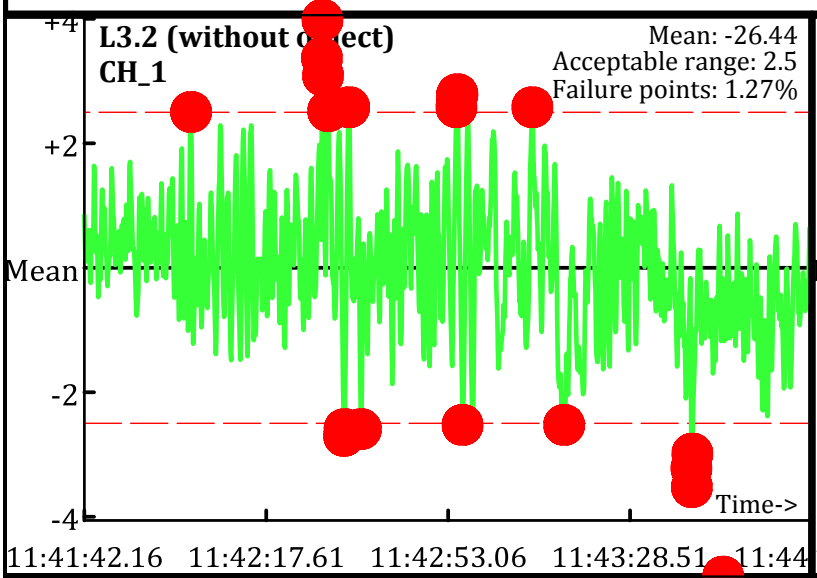


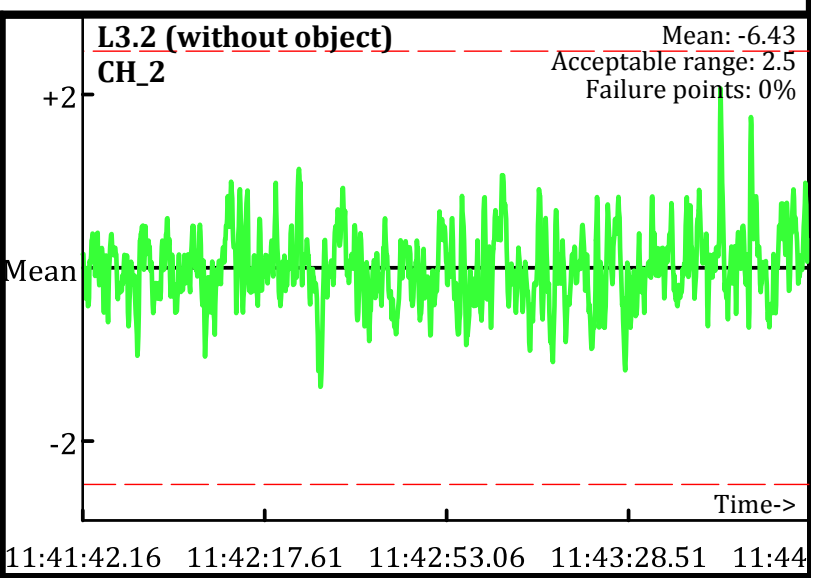
Static Calibration Test

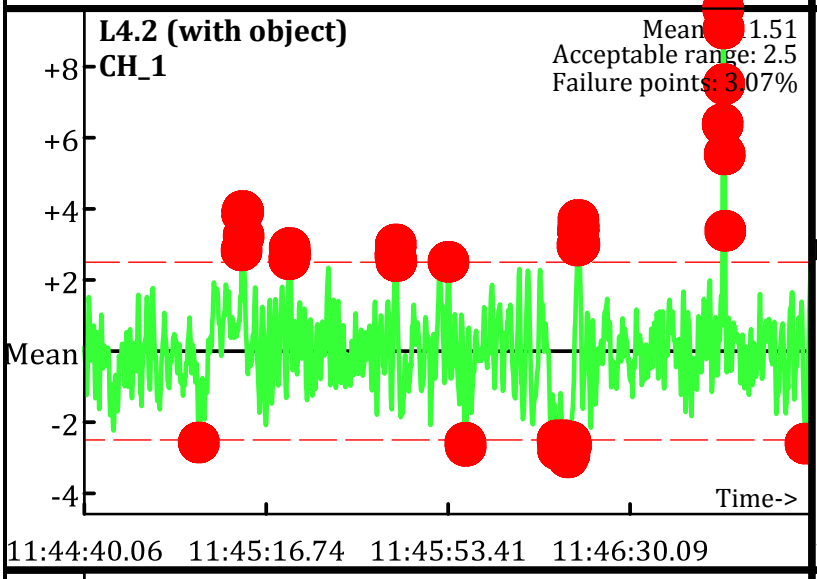
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

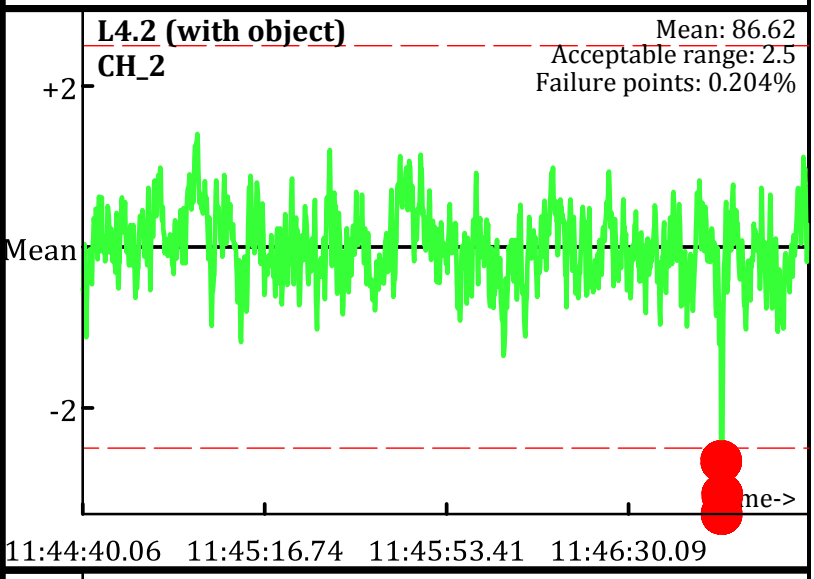
Outside range
Acceptable limits

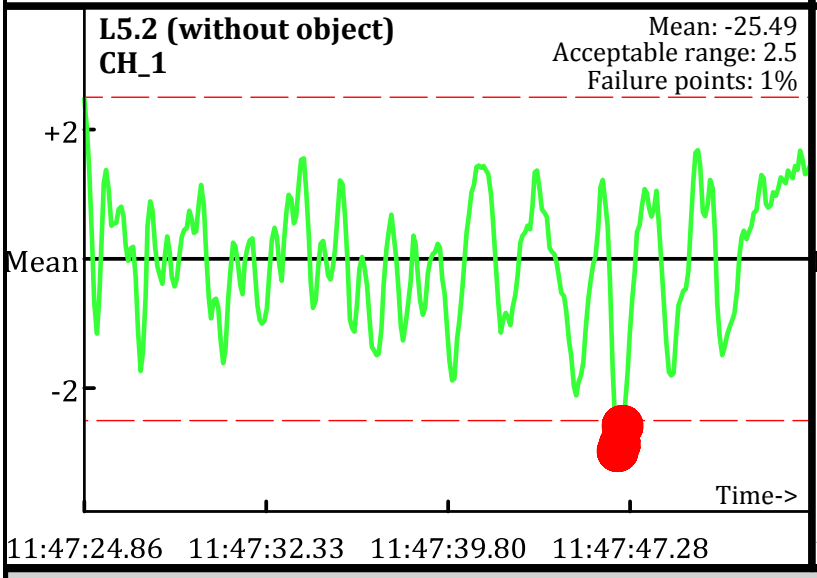
PM test
Operator: MG & JR
Date: 6/18/2009

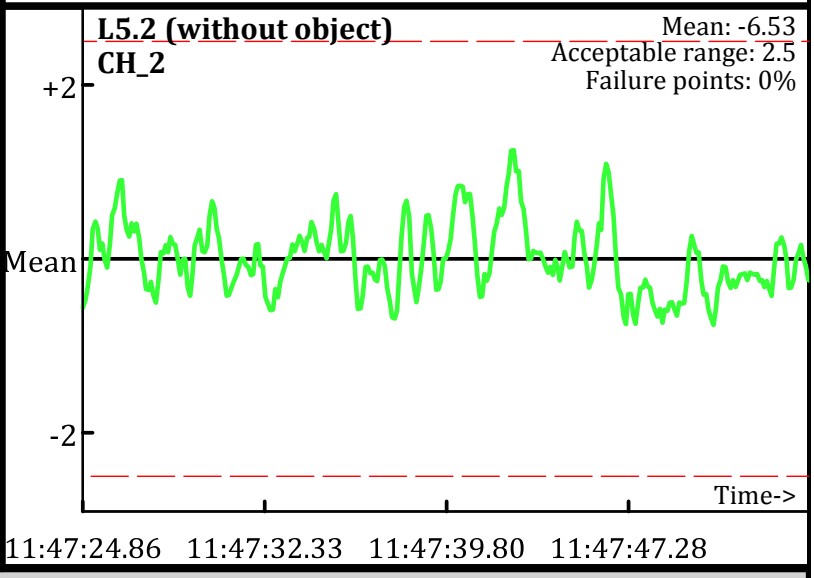












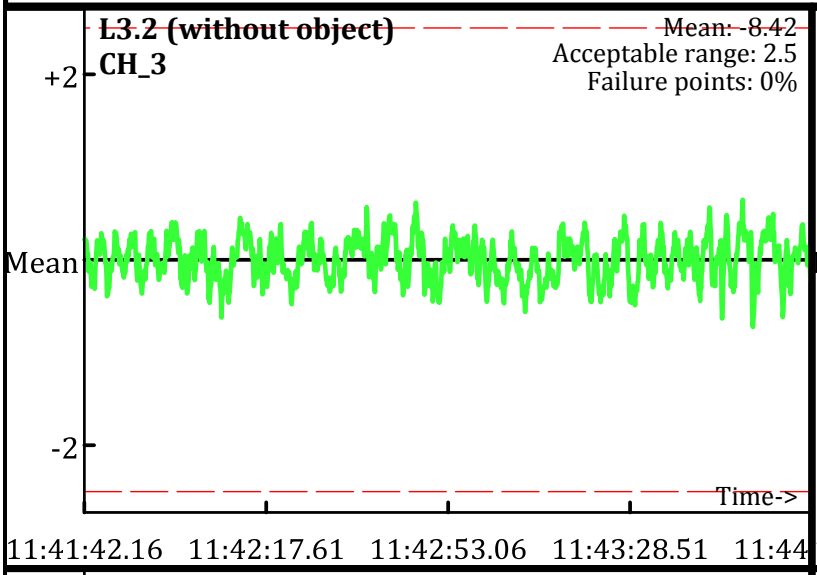
Database: C:_QCReports_Ord_Data\061809\QC\061809_TA_QC.gdb
Line Name: L3.2 L4.2 L5.2

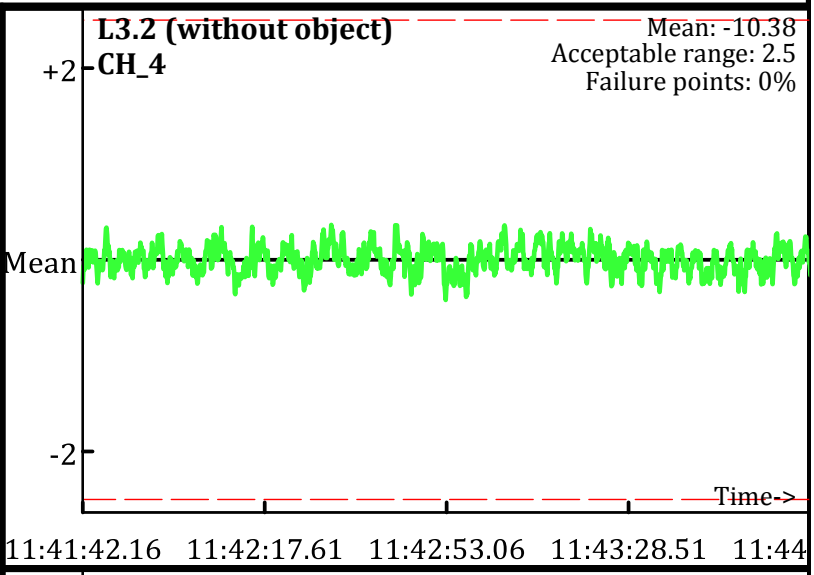
Static Calibration Test

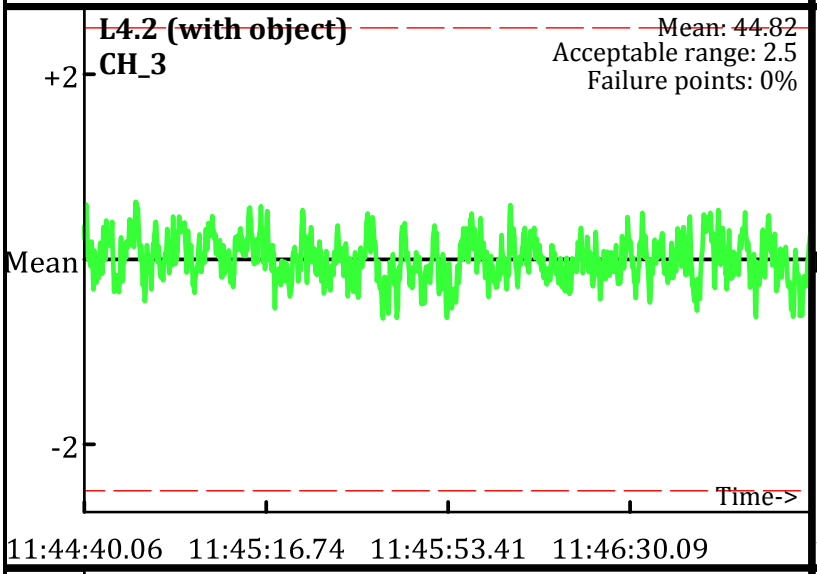
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

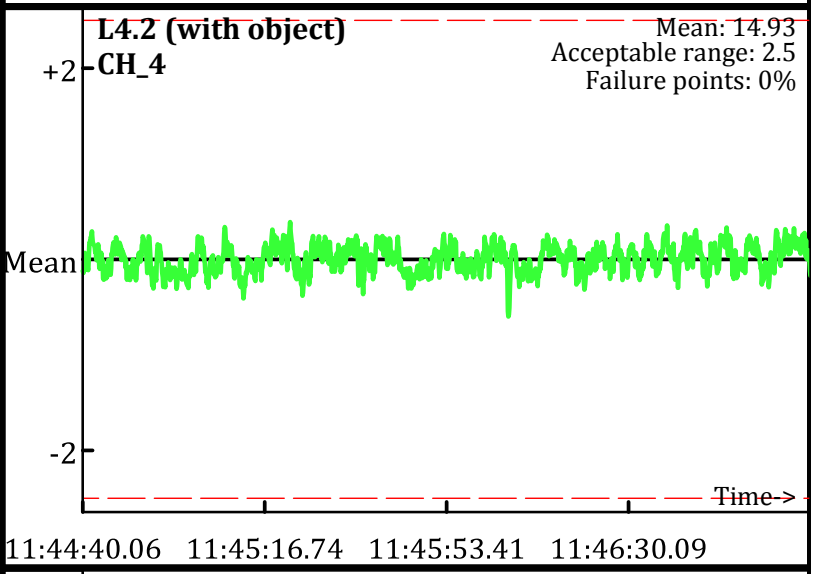
Outside range
Acceptable limits

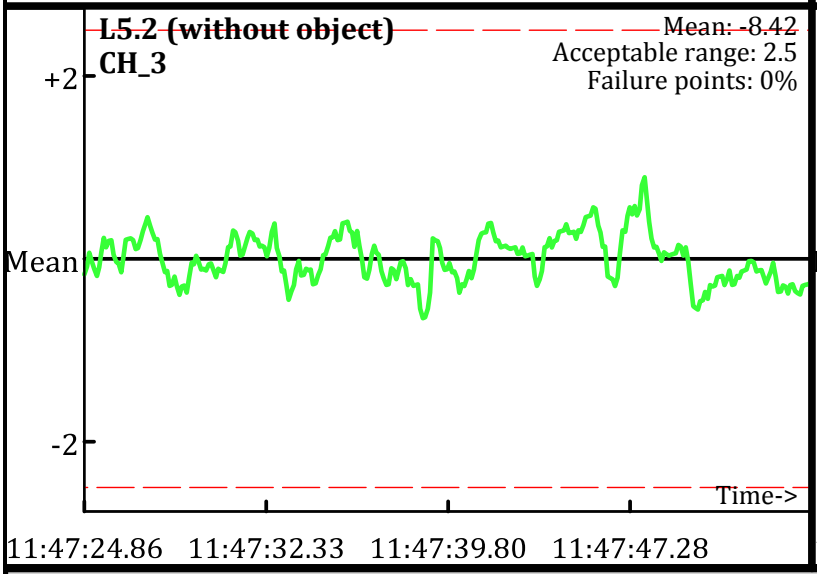
PM test
Operator: MG & JR
Date: 6/18/2009

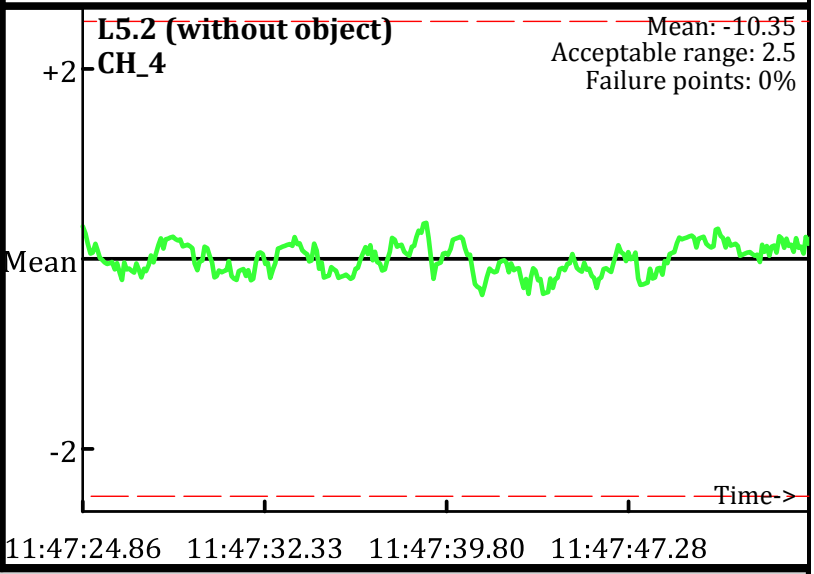












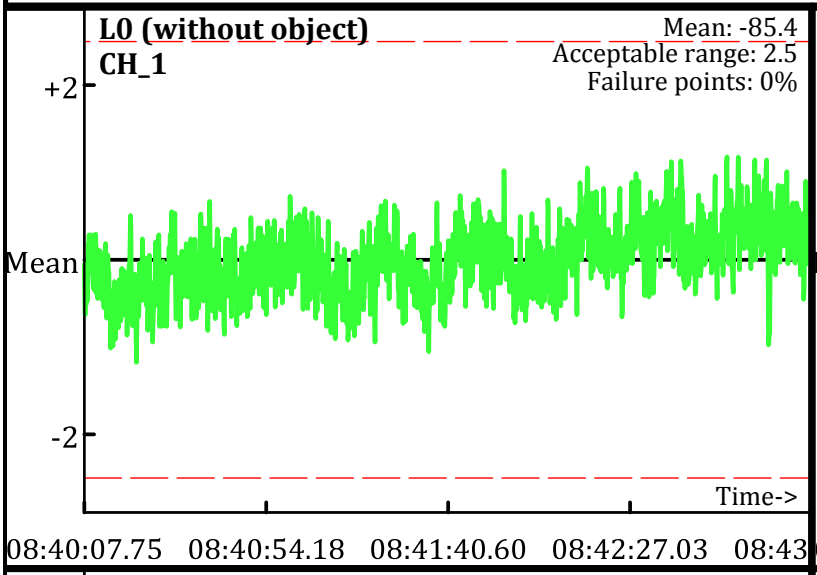
Database: C:_QCReports_Ord_Data\061809\QC\061809_TA_QC.gdb
Line Name: L3.2 L4.2 L5.2

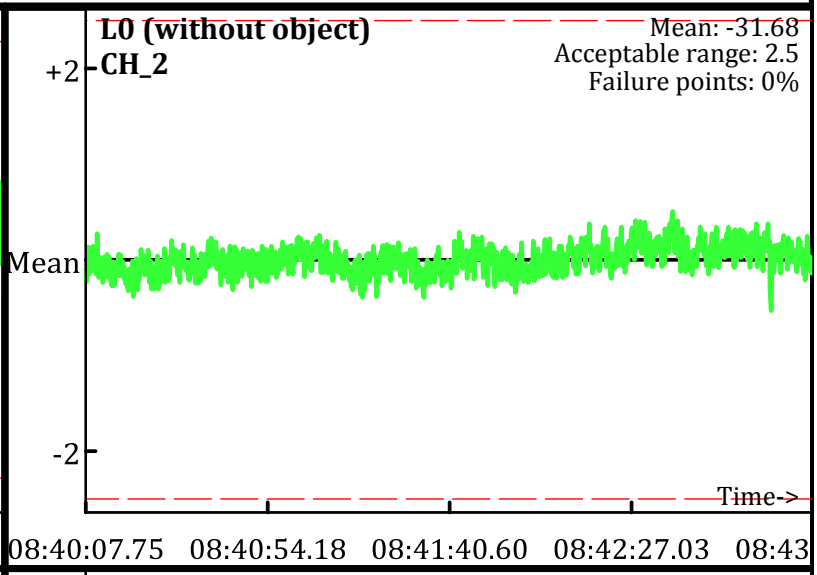
Static Calibration Test

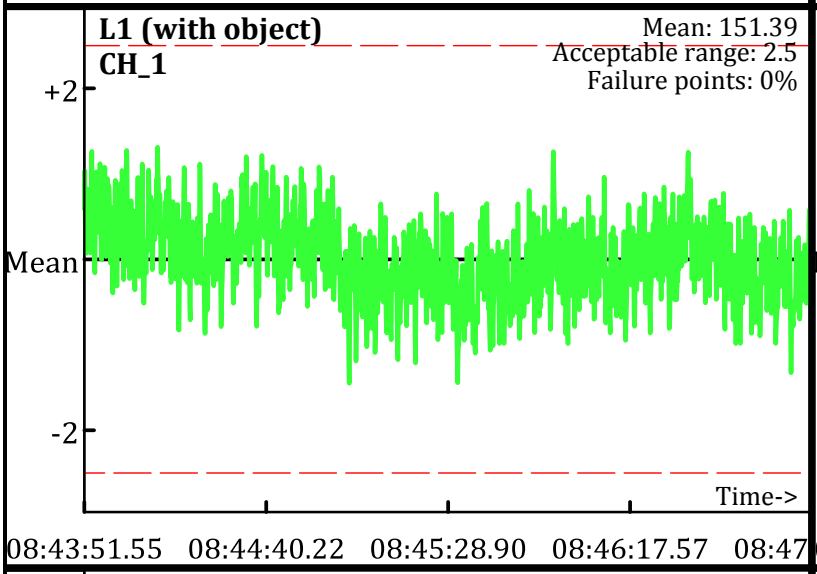
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

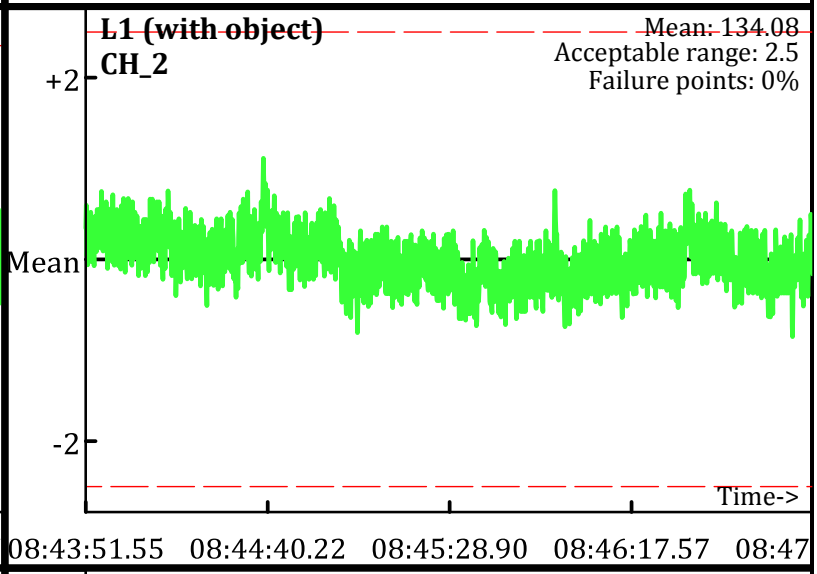
Outside range
Acceptable limits

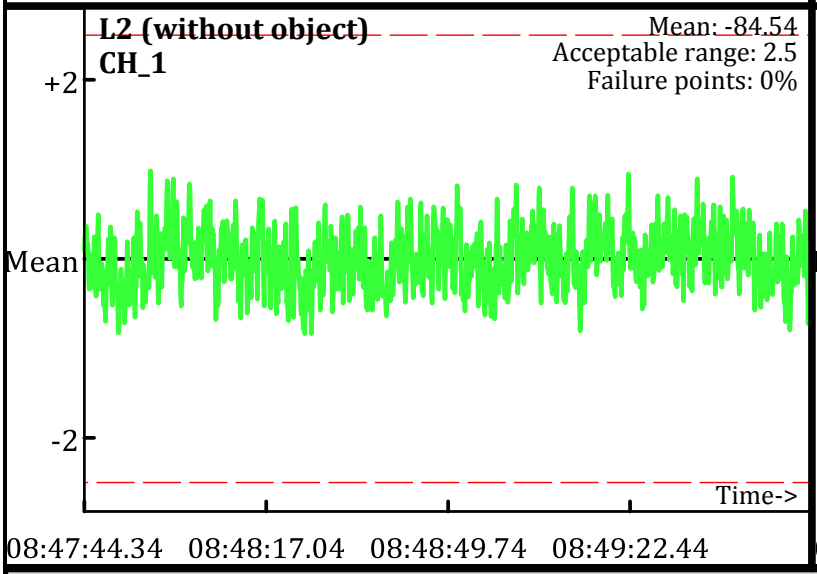
AM test
Operator: SY & MA
Date: 6/23/2009

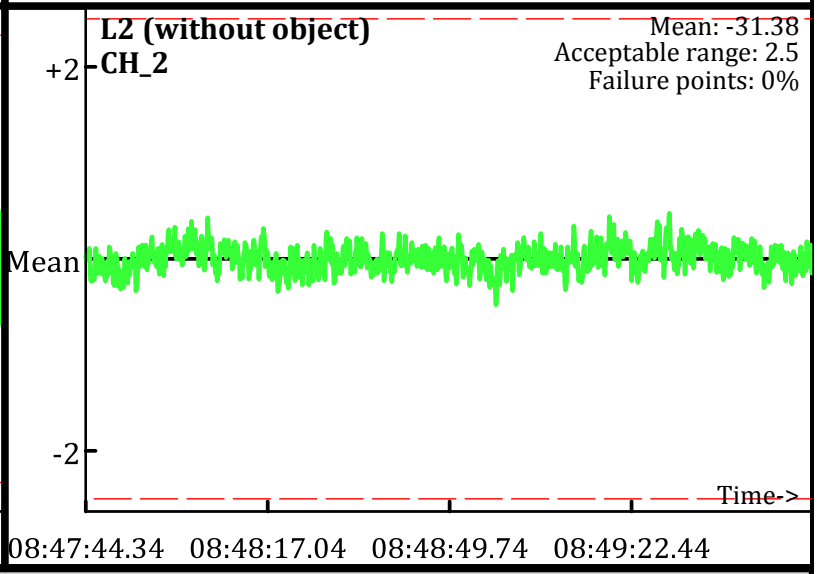












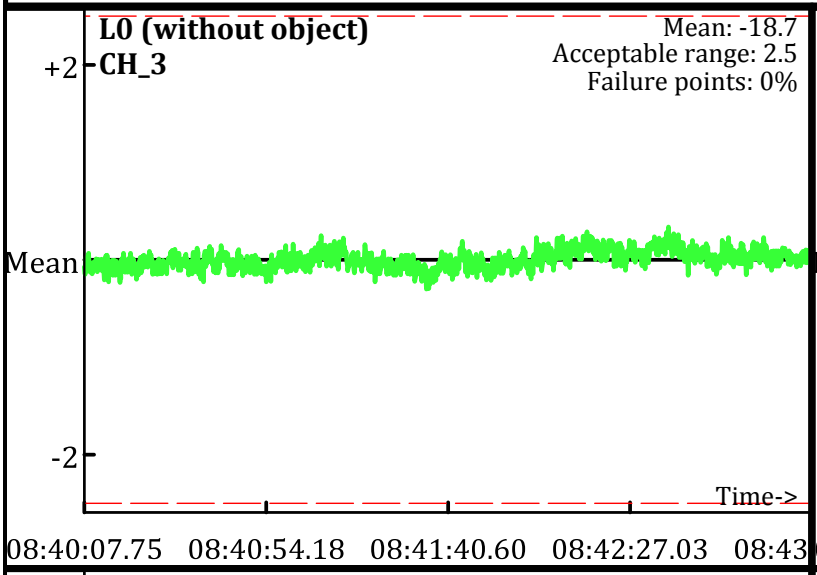
Database: C:_QCReports_Ord_Data\062309\QC\062309_TA_QC.gdb
Line Name: L0 L1 L2

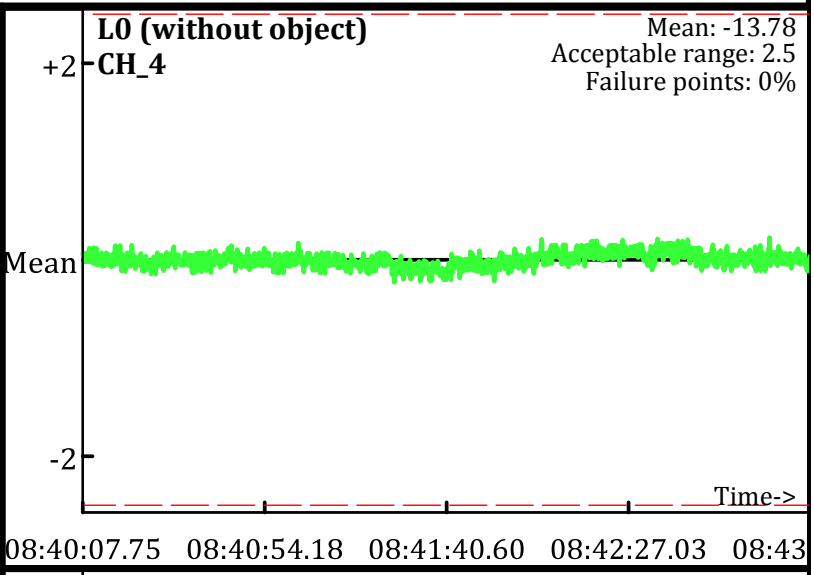
Static Calibration Test

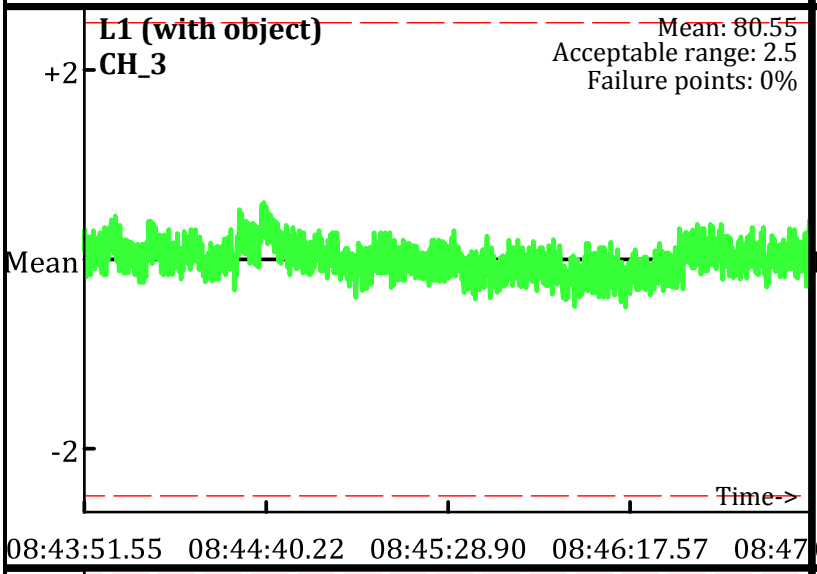
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

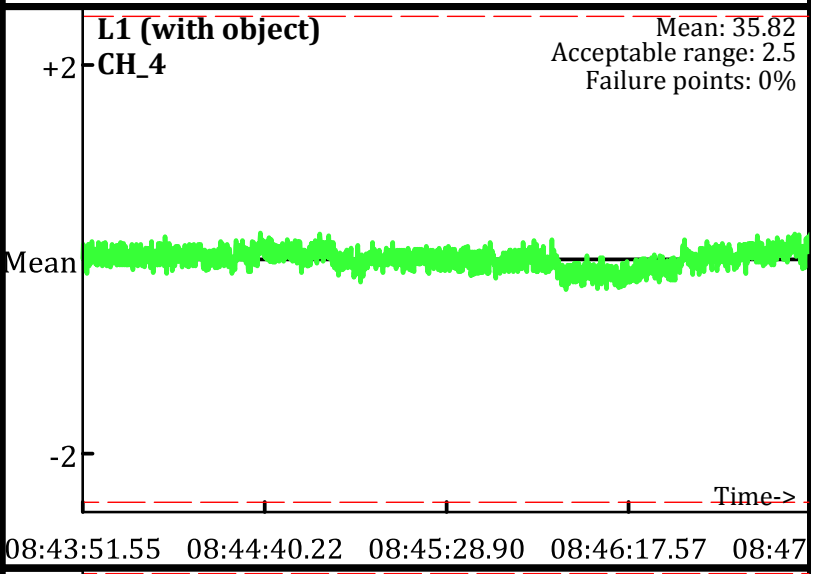
Outside range
Acceptable limits

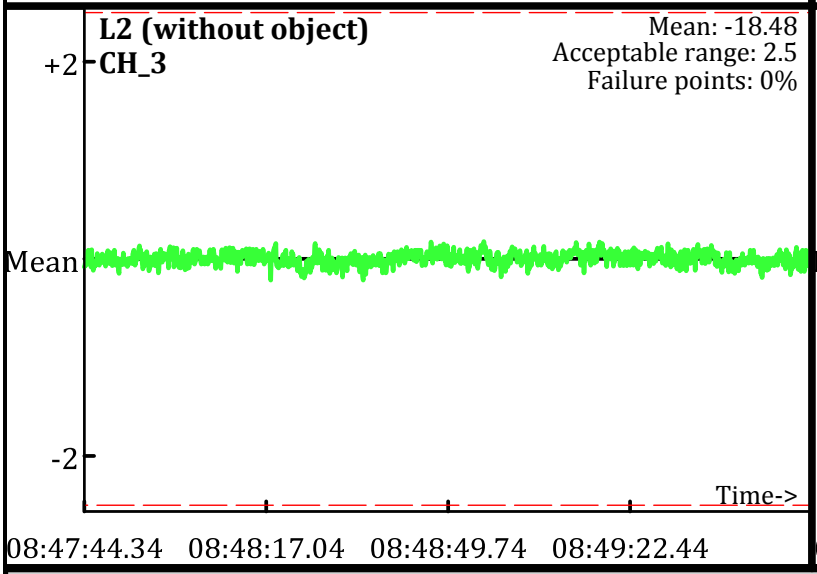
AM test
Operator: SY & MA
Date: 6/23/2009

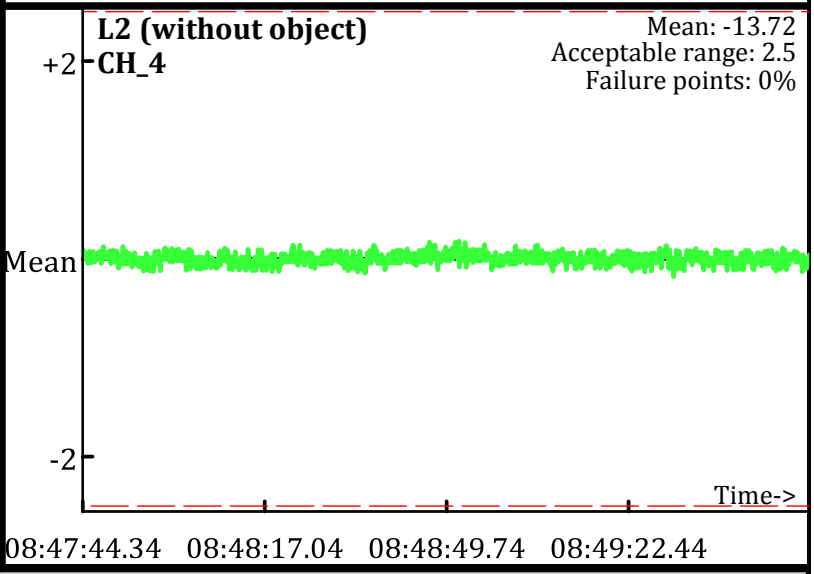












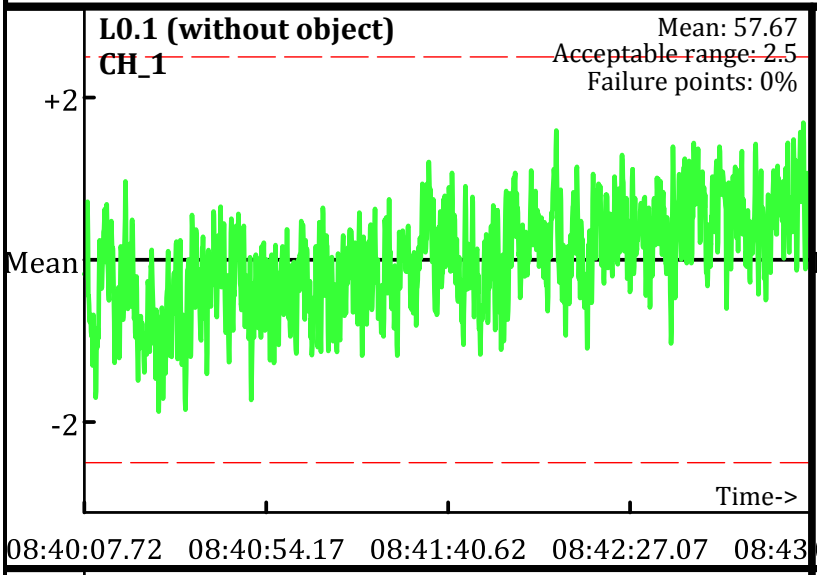
Database: C:_QCReports_Ord_Data\062309\QC\062309_TA_QC.gdb
Line Name: L0 L1 L2

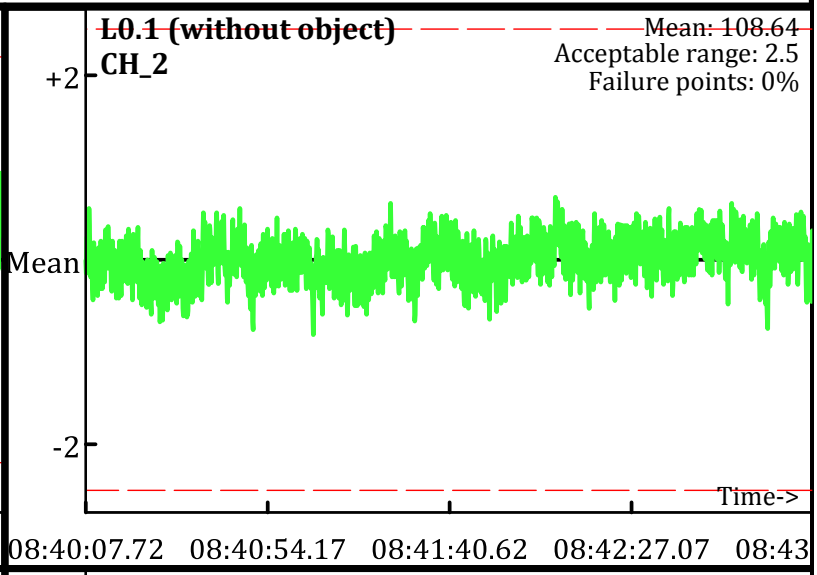
Static Calibration Test

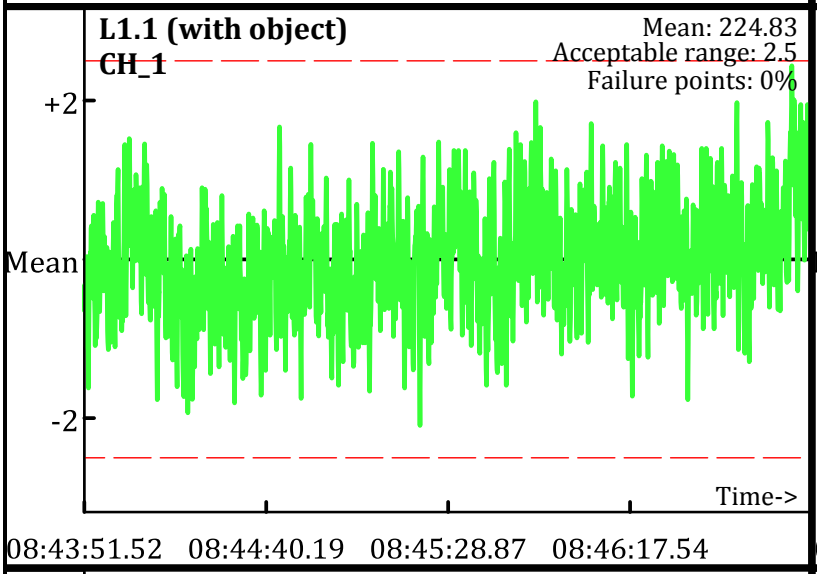
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

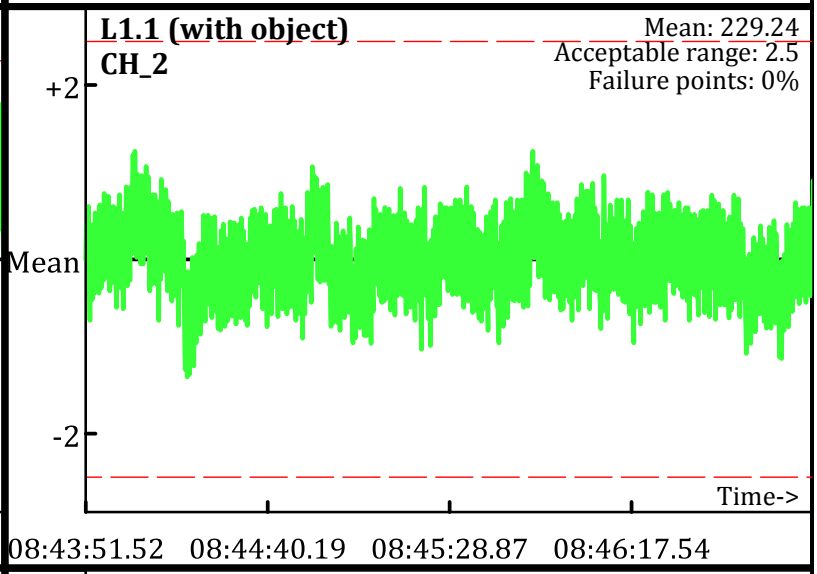
Outside range
Acceptable limits

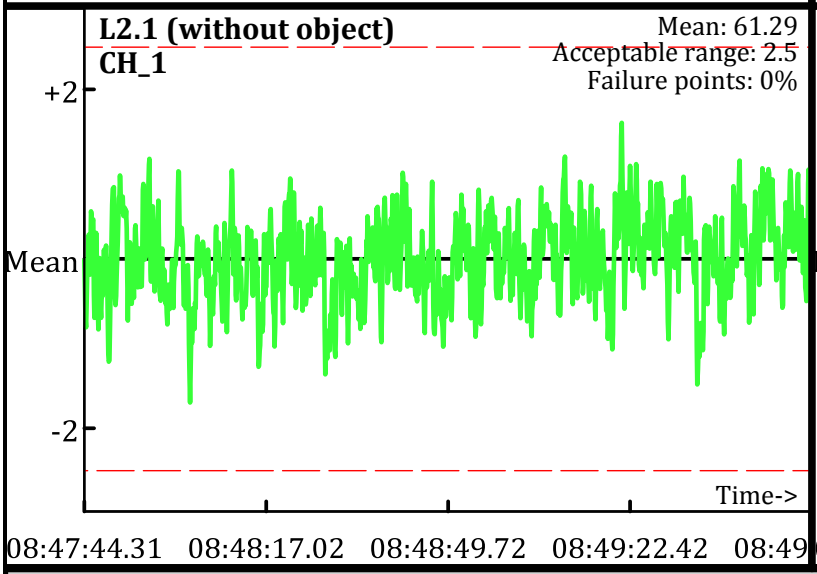
AM test
Operator: SY & MA
Date: 6/23/2009

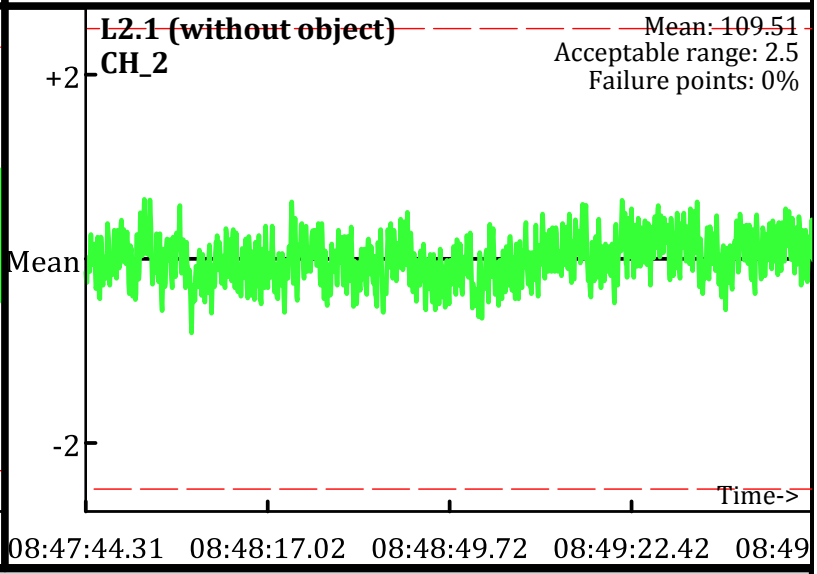












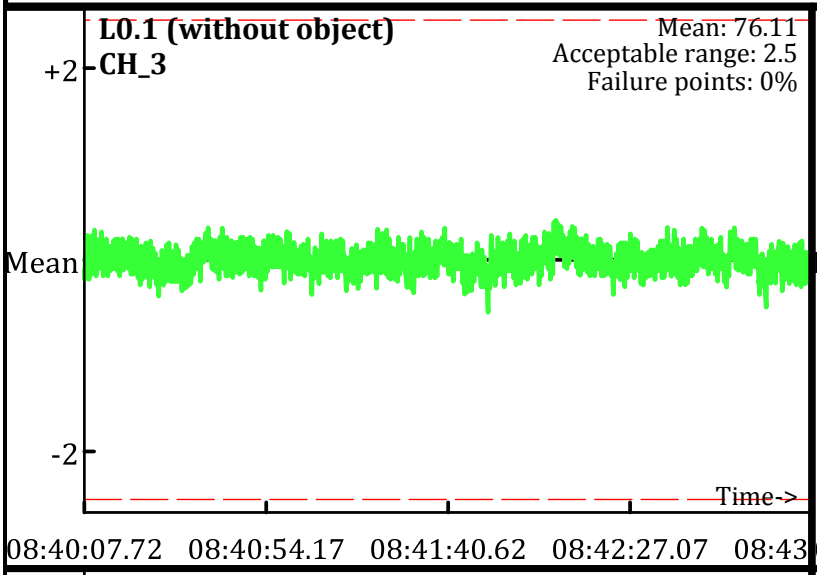
Database: C:_QCReports_Ord_Data\062309\QC\062309_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

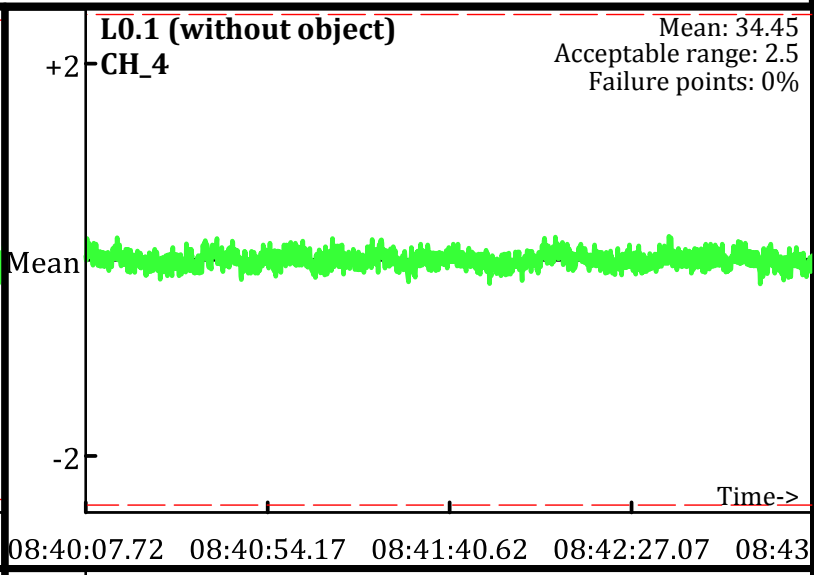
Static Calibration Test

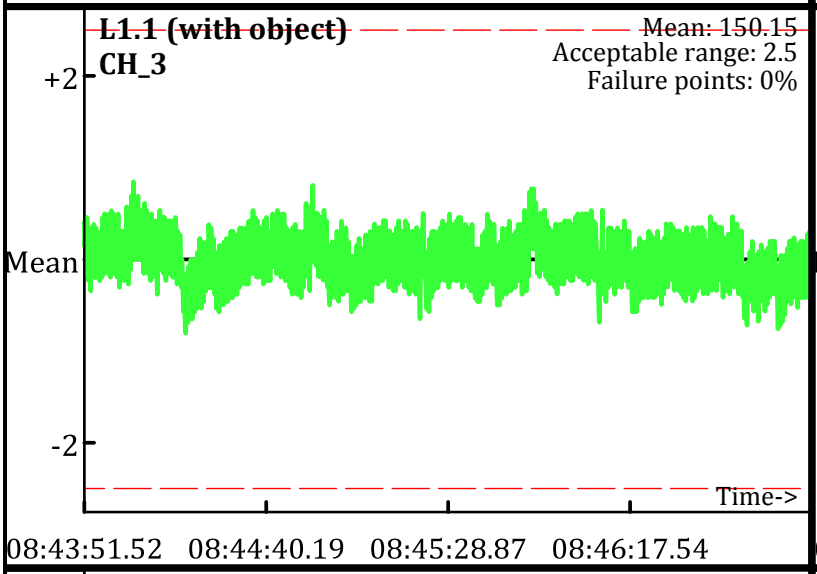
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

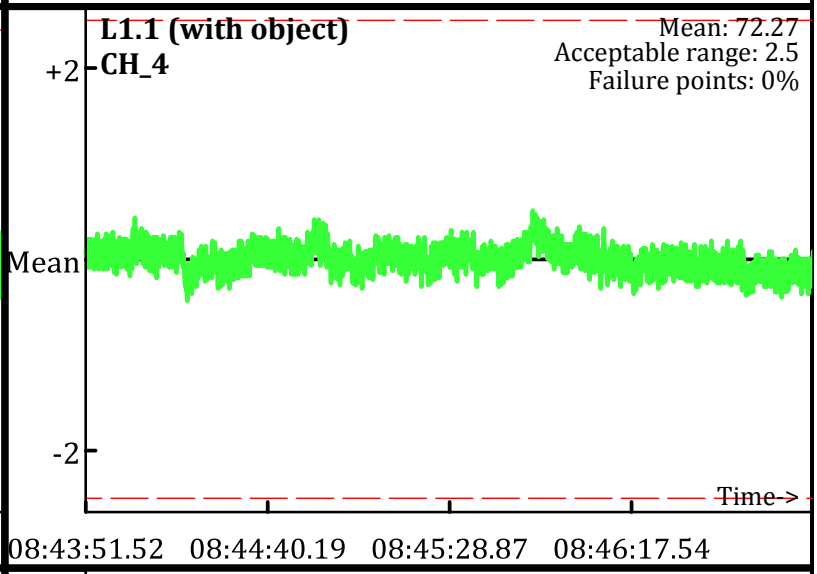
Outside range
Acceptable limits

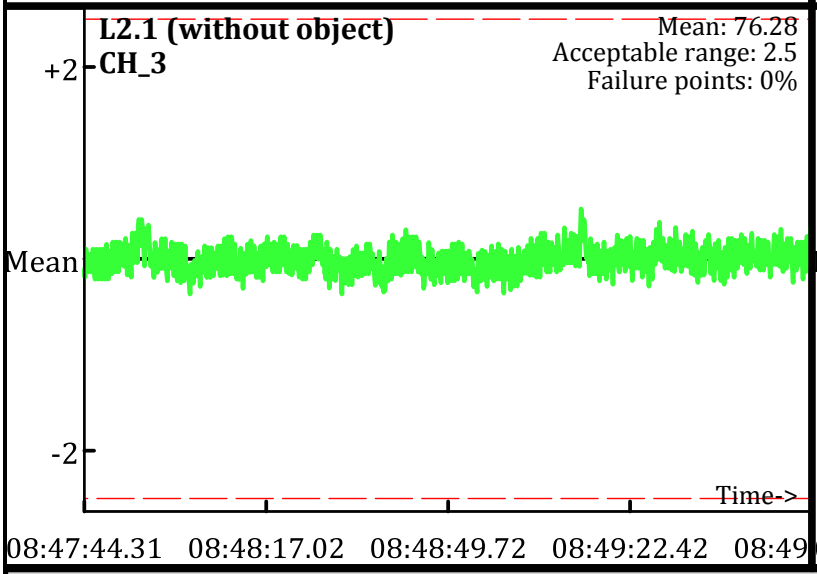
AM test
Operator: SY & MA
Date: 6/23/2009

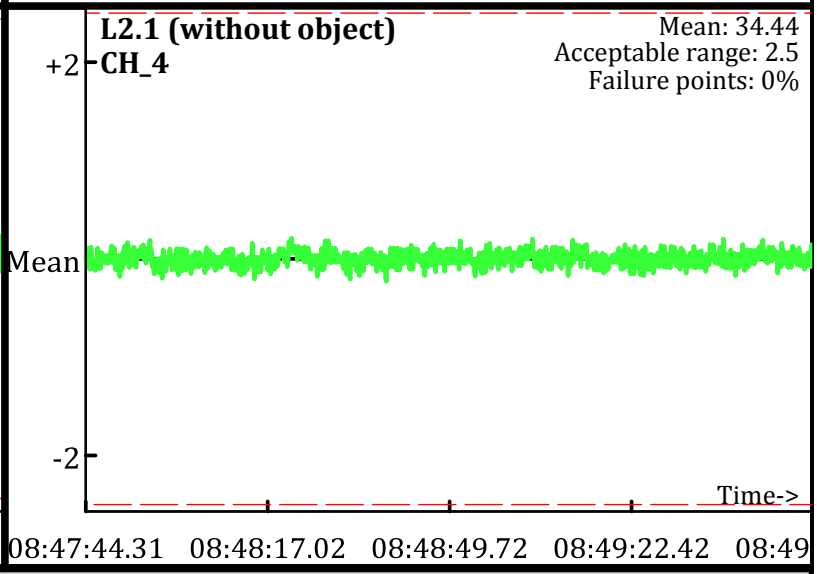










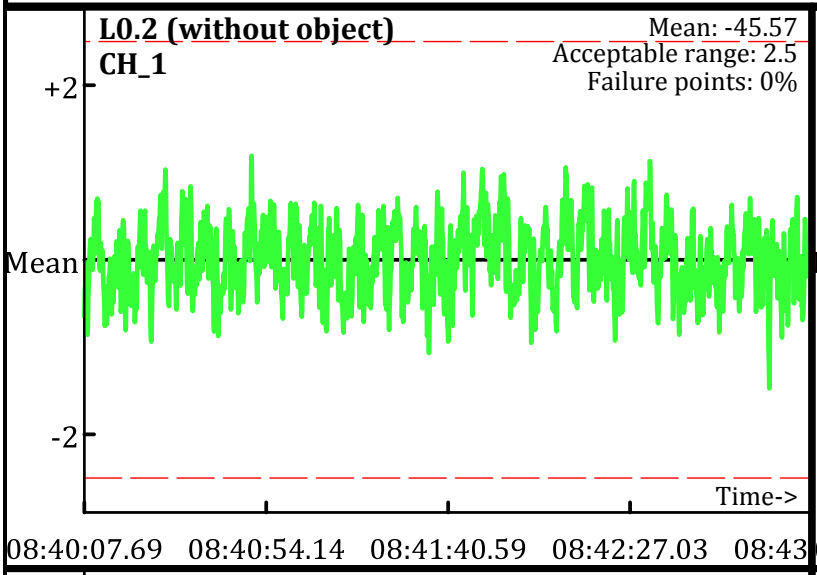


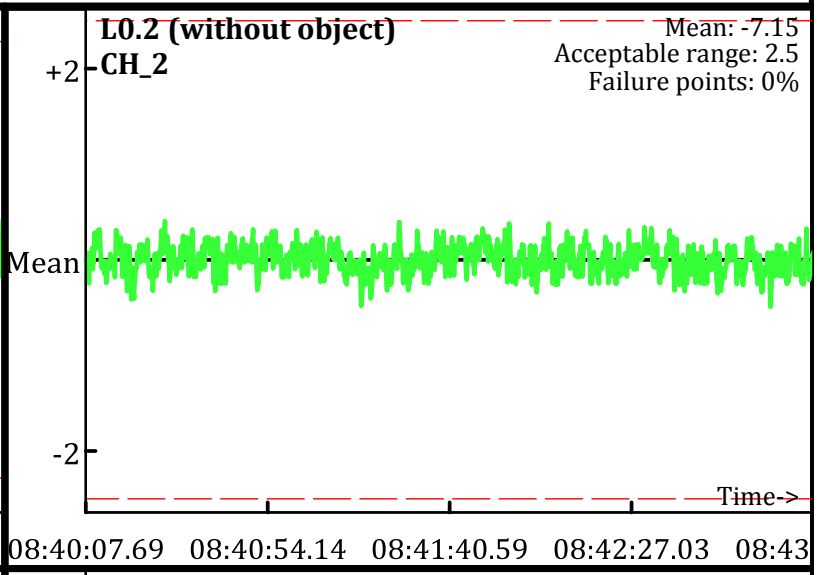
Static Calibration Test

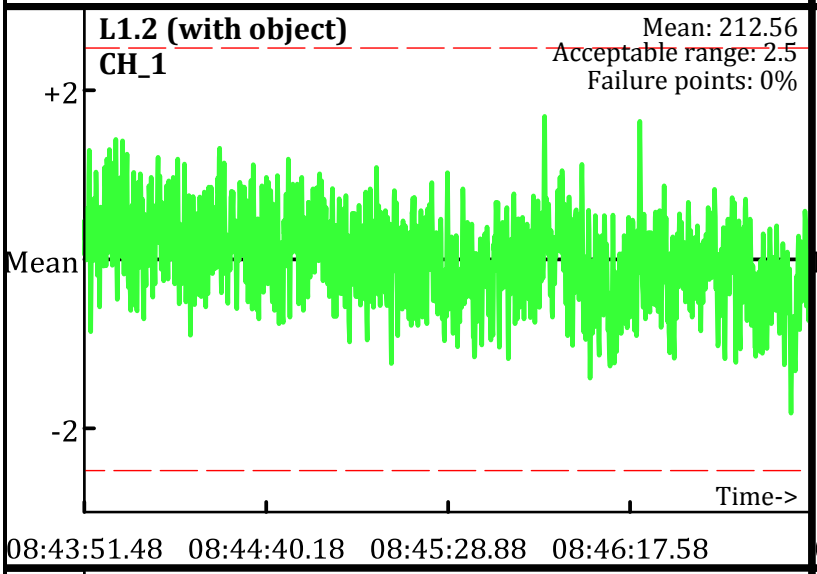
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

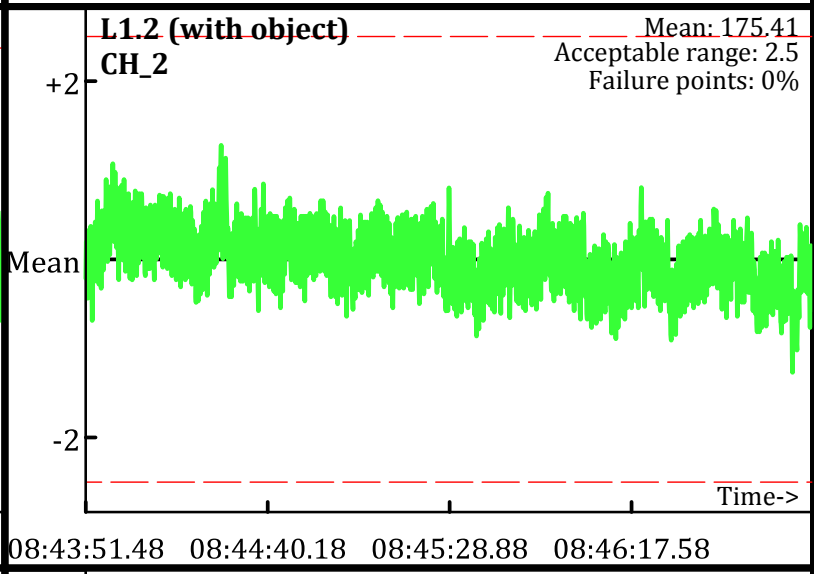
Outside range
Acceptable limits

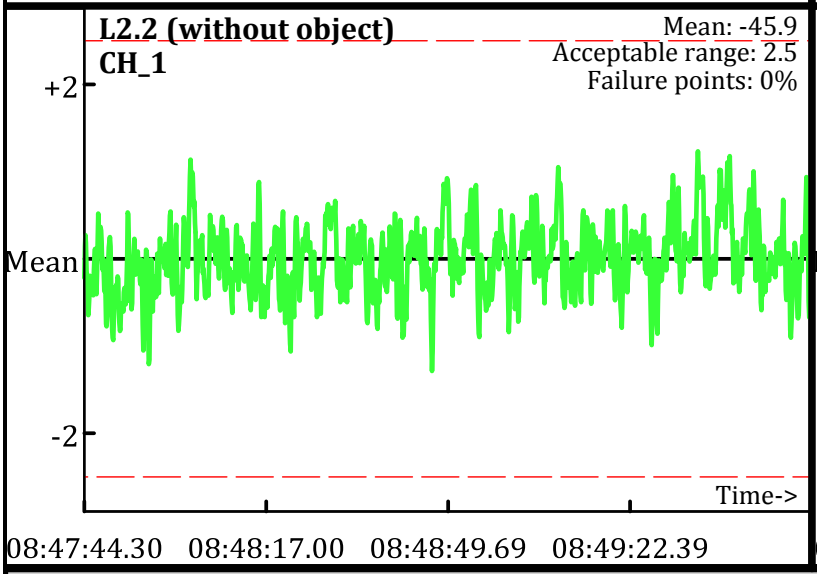
AM test
Operator: SY & MA
Date: 6/23/2009

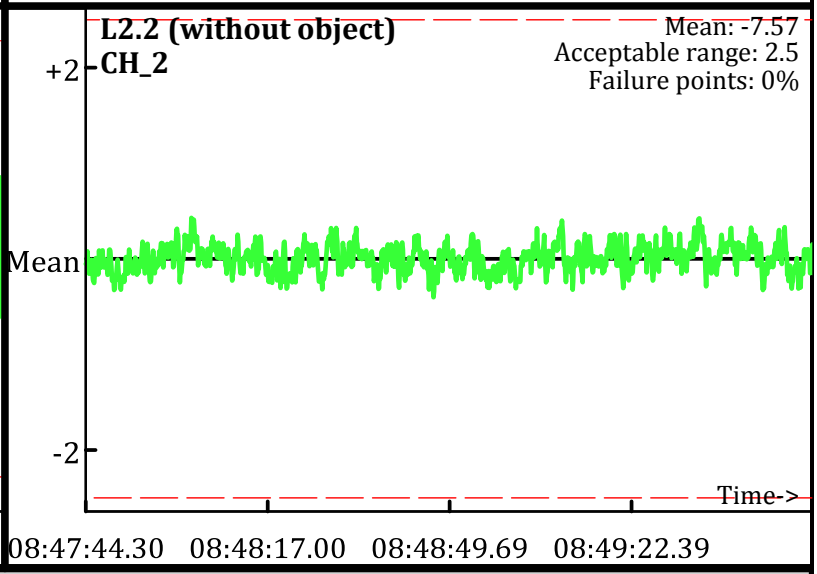












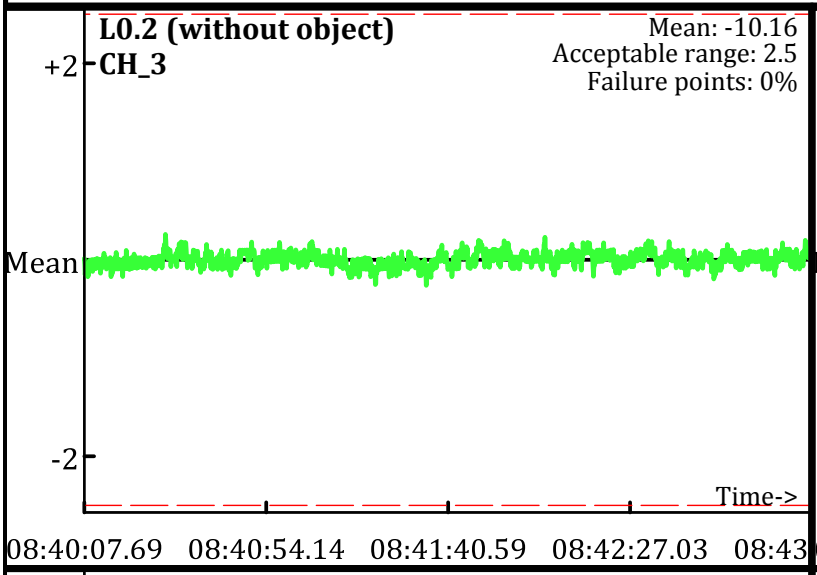
Database: C:_QCReports_Ord_Data\062309\QC\062309_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

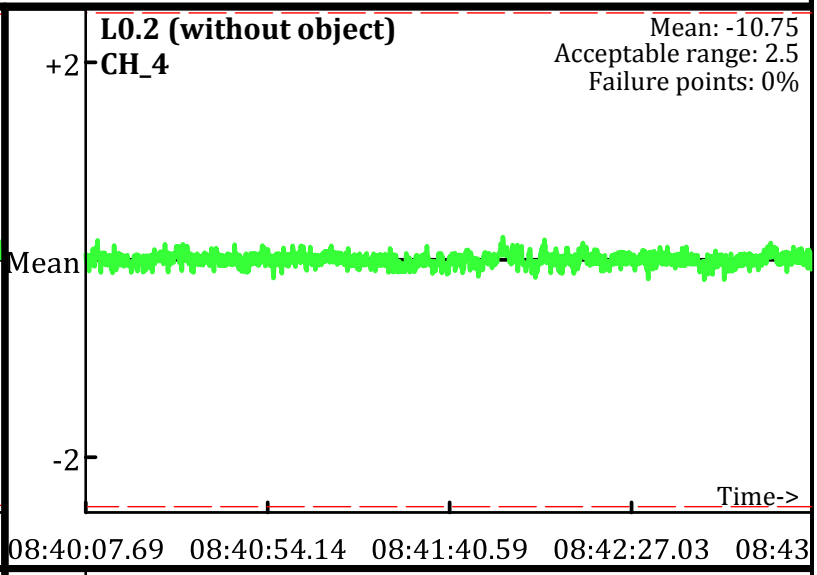
Static Calibration Test

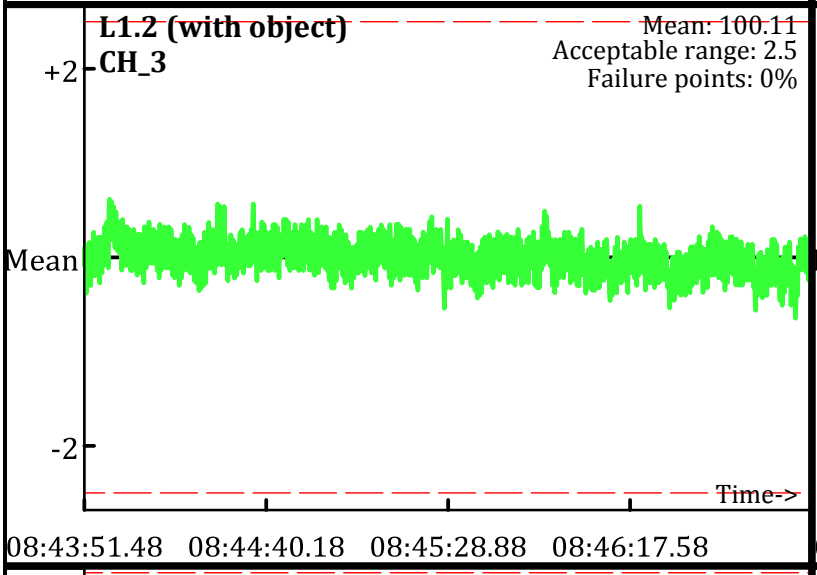
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

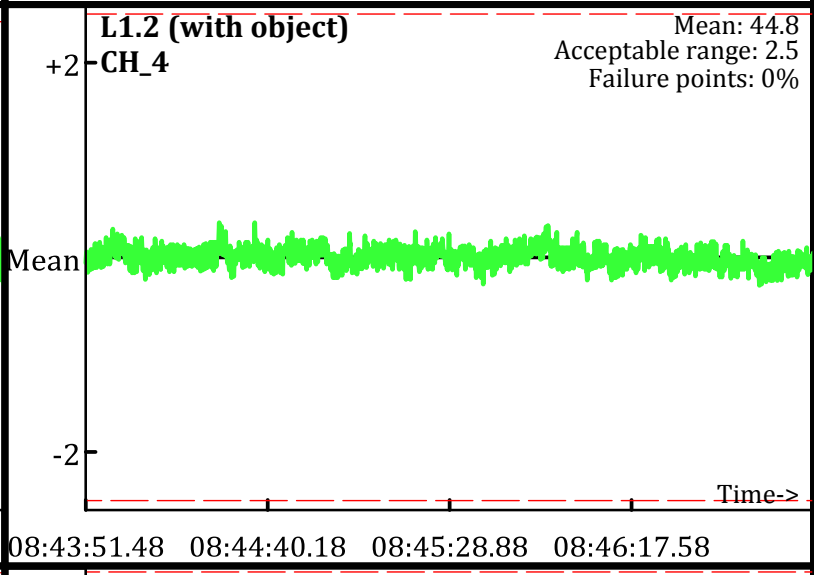
Outside range
Acceptable limits

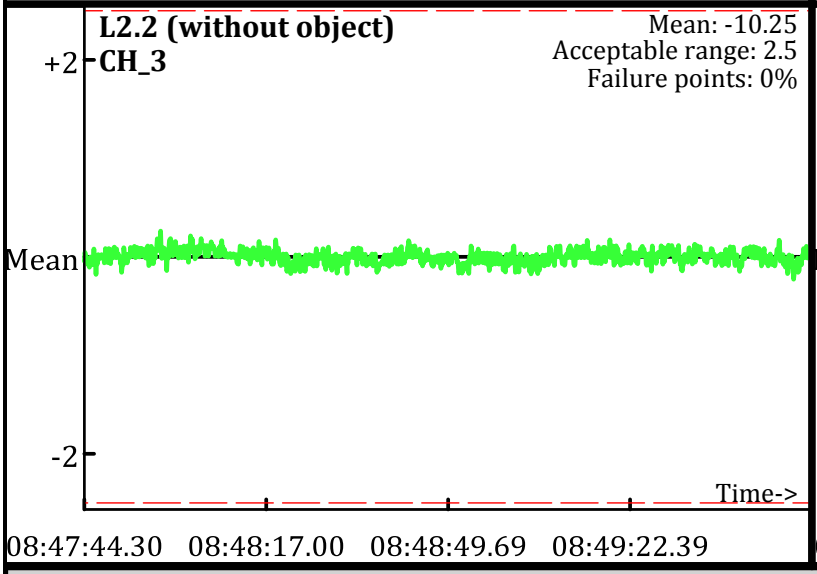
AM test
Operator: SY & MA
Date: 6/23/2009

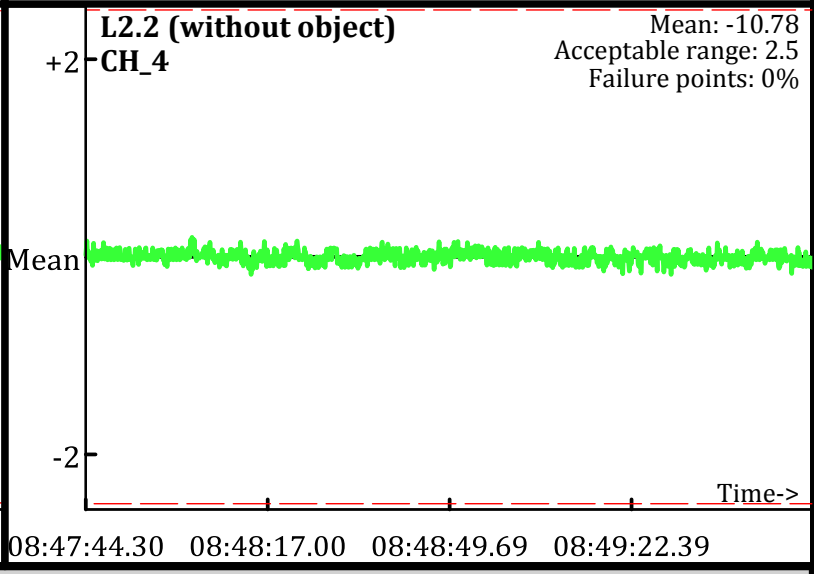












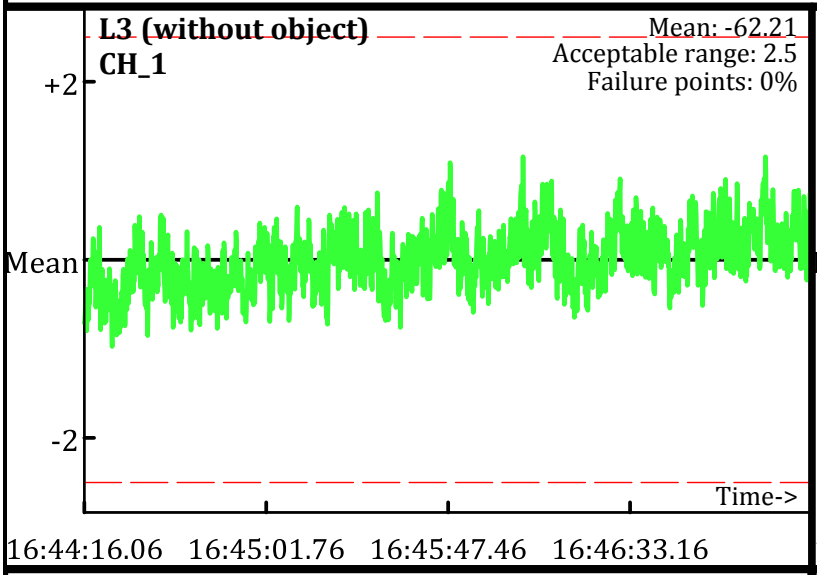
Database: C:_QCReports_Ord_Data\062309\QC\062309_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

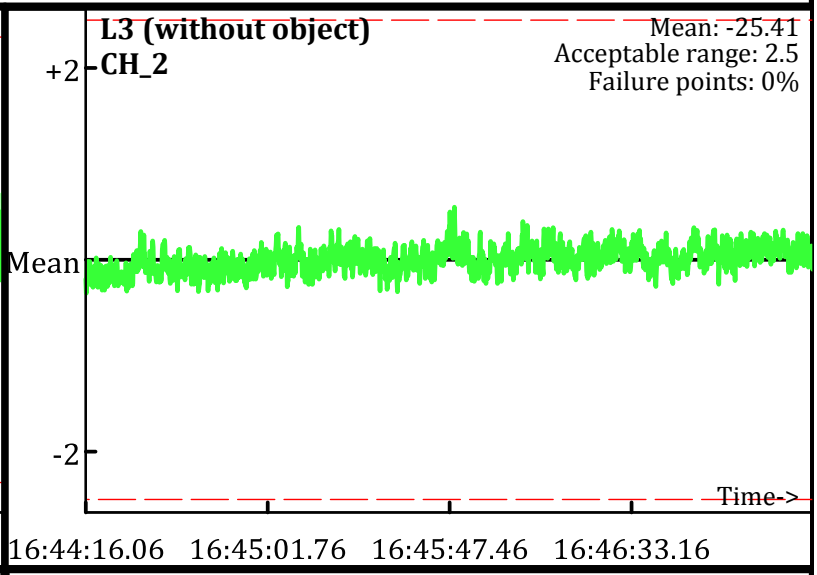
Static Calibration Test

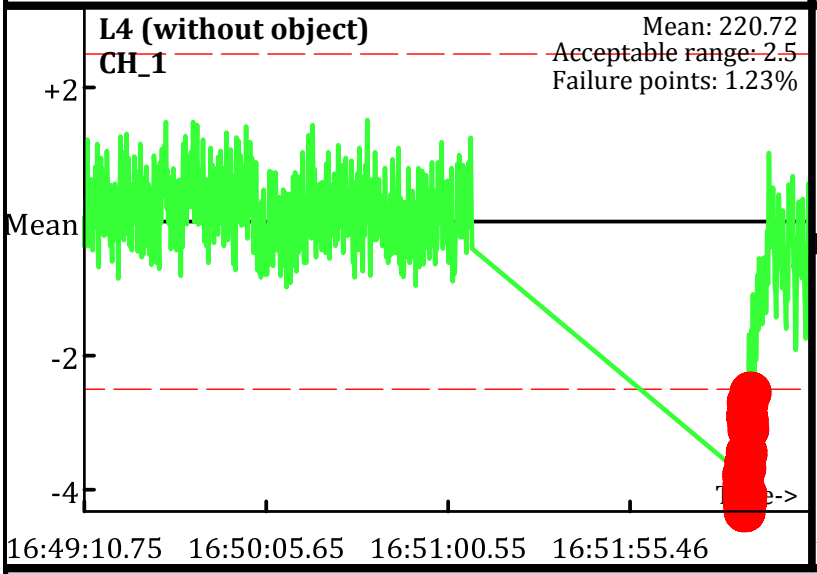
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

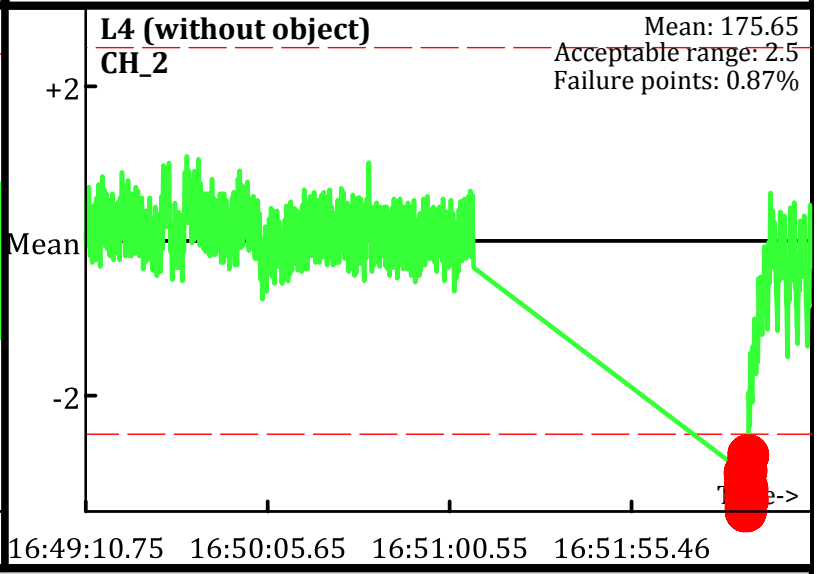
Outside range
Acceptable limits

PM test
Operator: SY & MA
Date: 6/23/2009









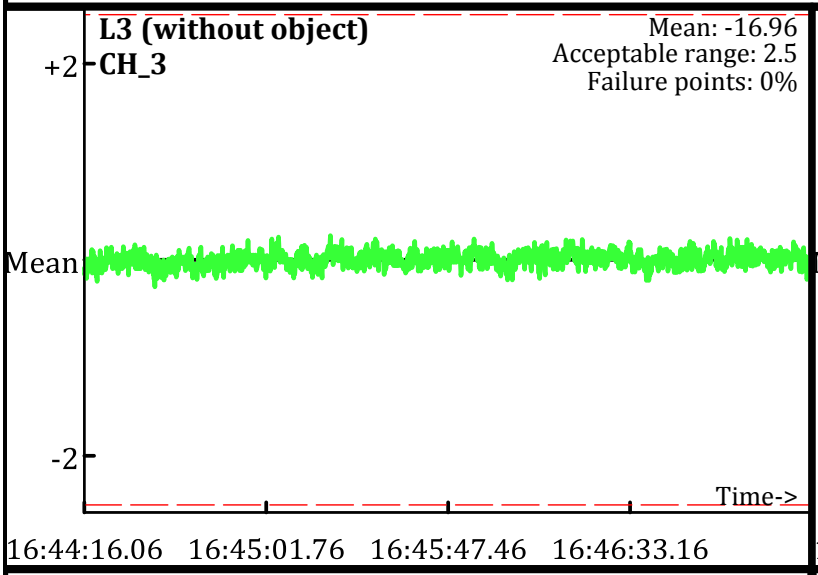
Database: C:_QCReports_Ord_Data\062309\QC\062309_TA_QC.gdb
Line Name: L3 L4 L4

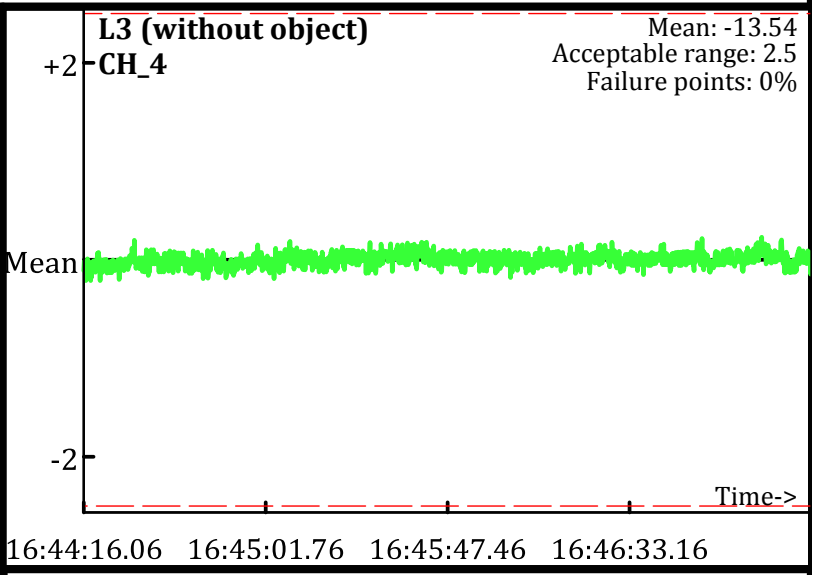
Static Calibration Test

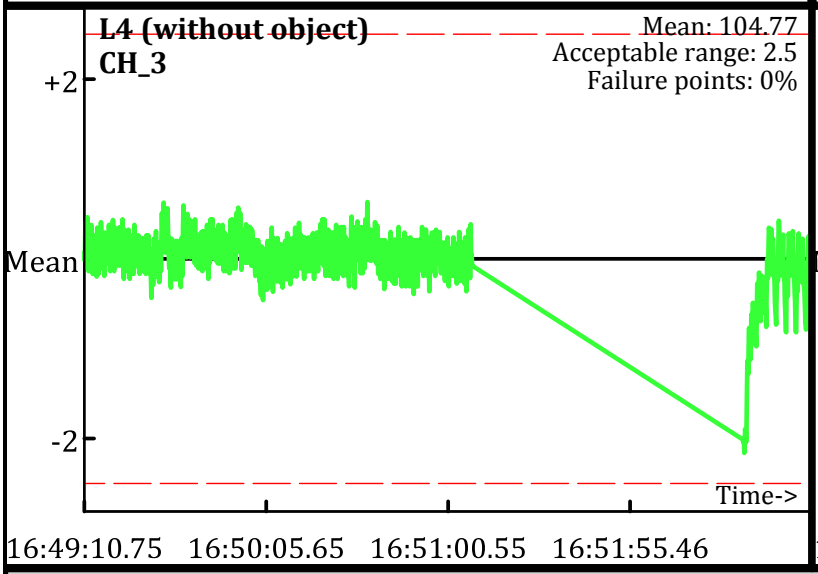
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

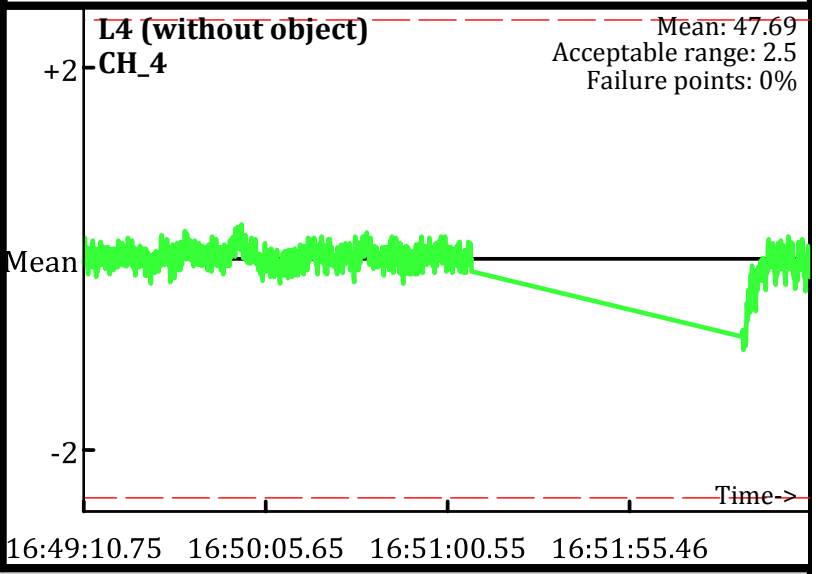
Outside range
Acceptable limits

PM test
Operator: SY & MA
Date: 6/23/2009









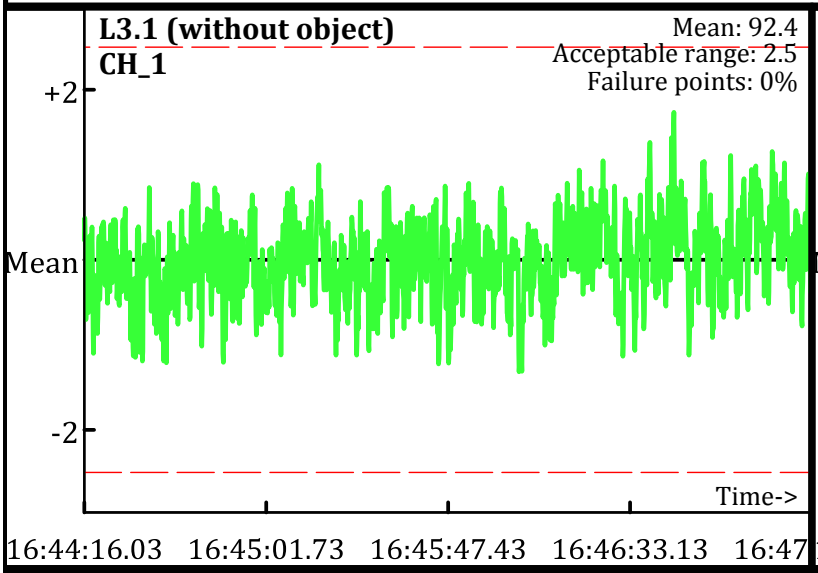
Database: C:_QCReports_Ord_Data\062309\QC\062309_TA_QC.gdb
Line Name: L3 L4 L4

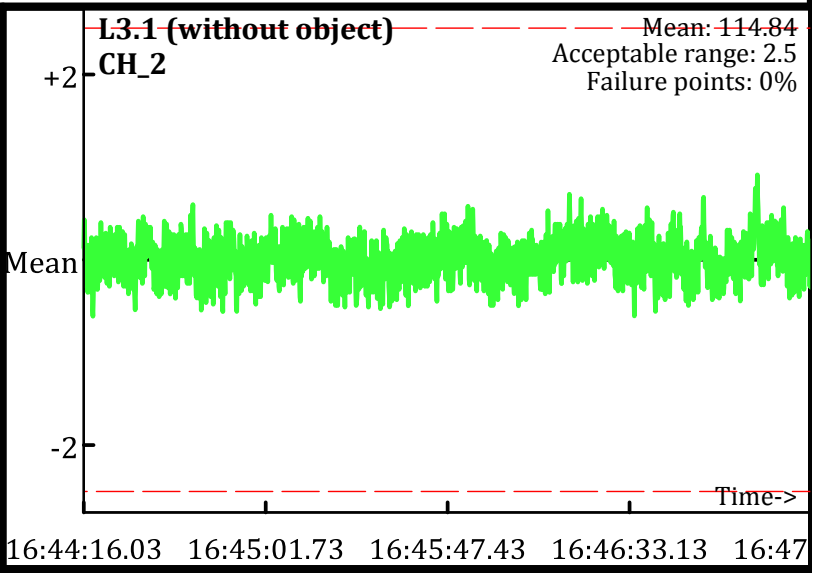
Static Calibration Test

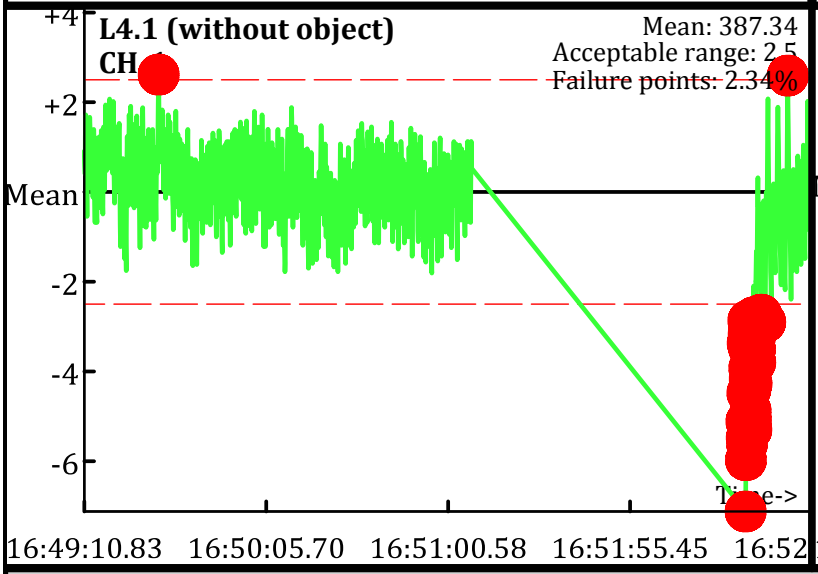
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

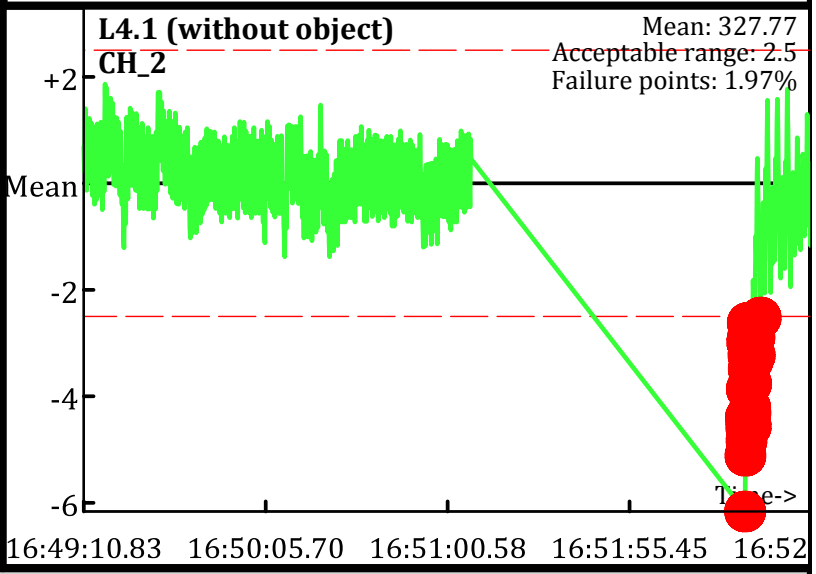
Outside range
Acceptable limits

PM test
Operator: SY & MA
Date: 6/23/2009









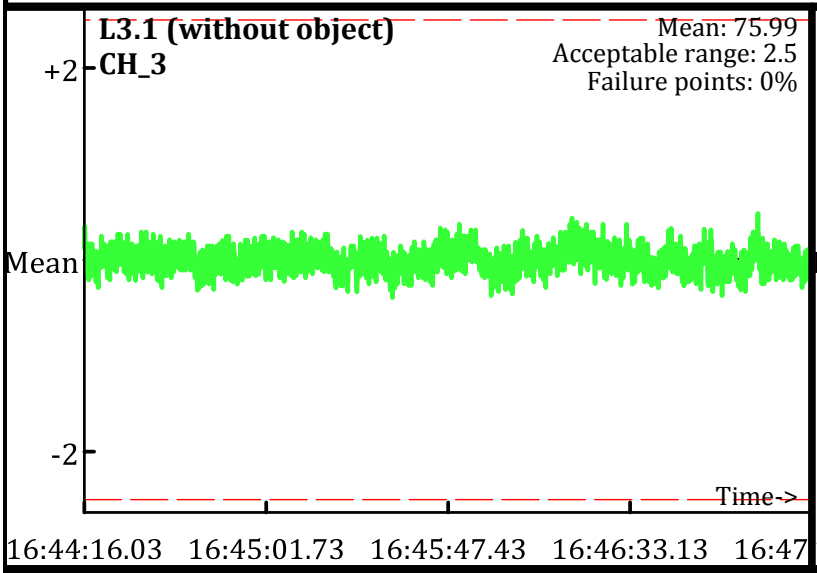
Database: C:_QCReports_Ord_Data\062309\QC\062309_TA_QC.gdb
Line Name: L3.1 L4.1 L4.1

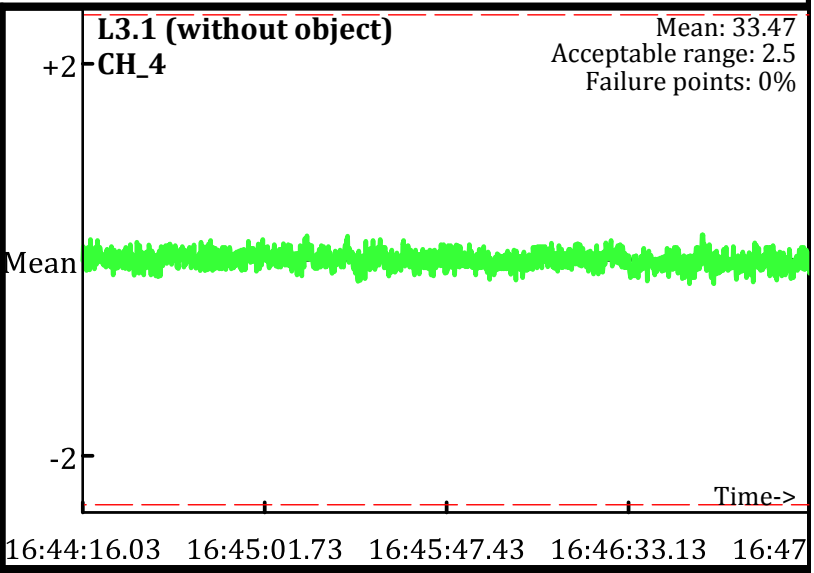
Static Calibration Test

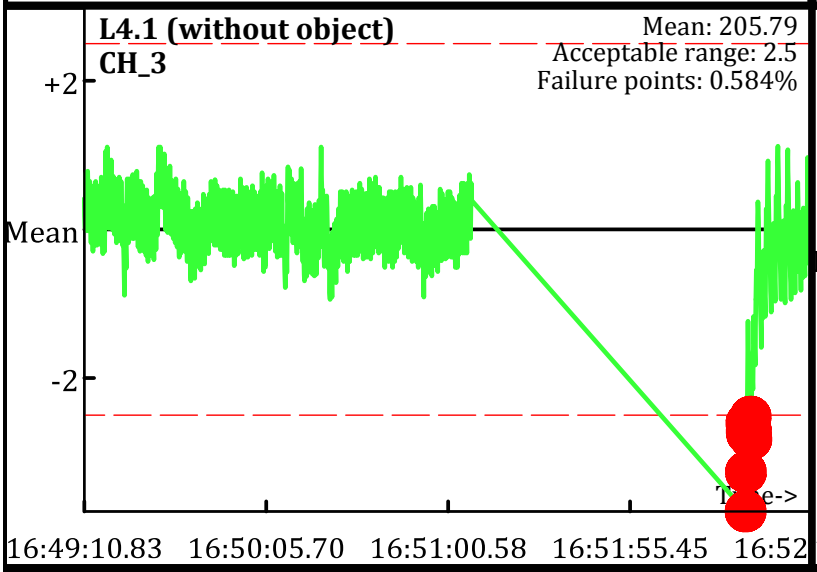
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

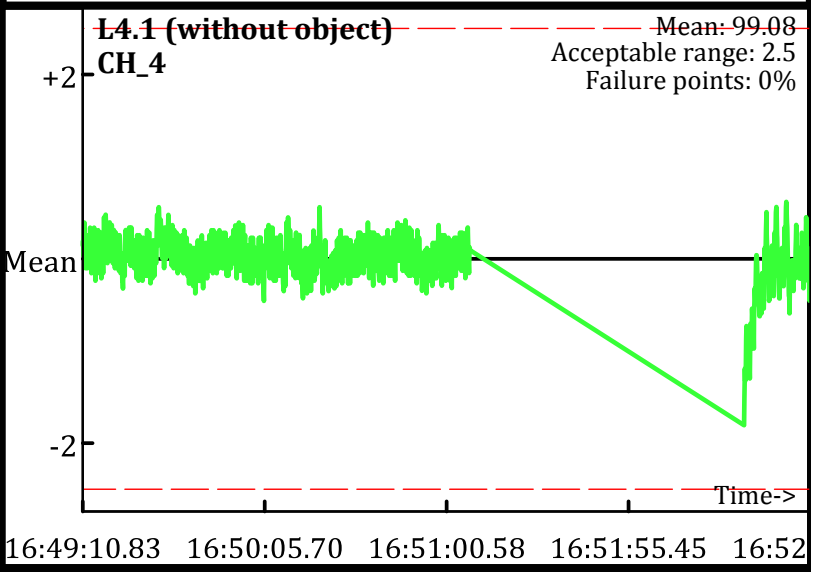
Outside range
Acceptable limits

PM test
Operator: SY & MA
Date: 6/23/2009









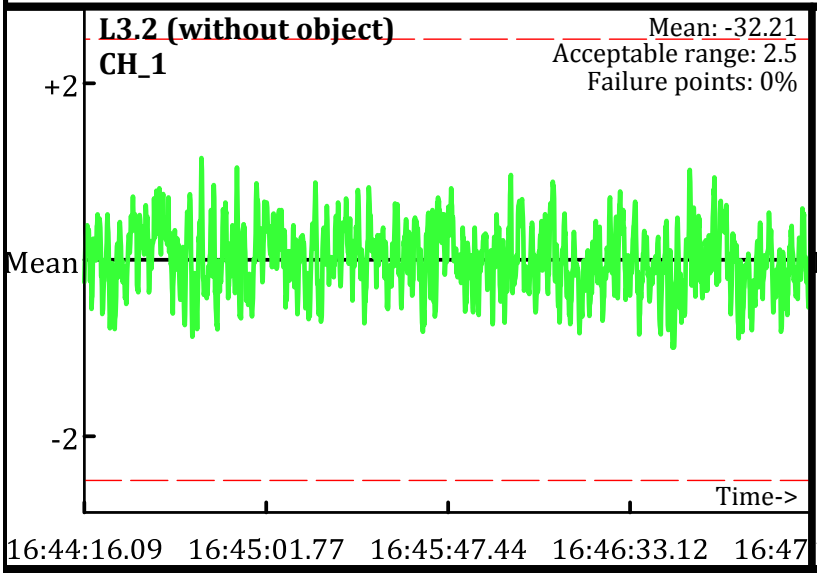
Database: C:_QCReports_Ord_Data\062309\QC\062309_TA_QC.gdb
Line Name: L3.1 L4.1 L4.1

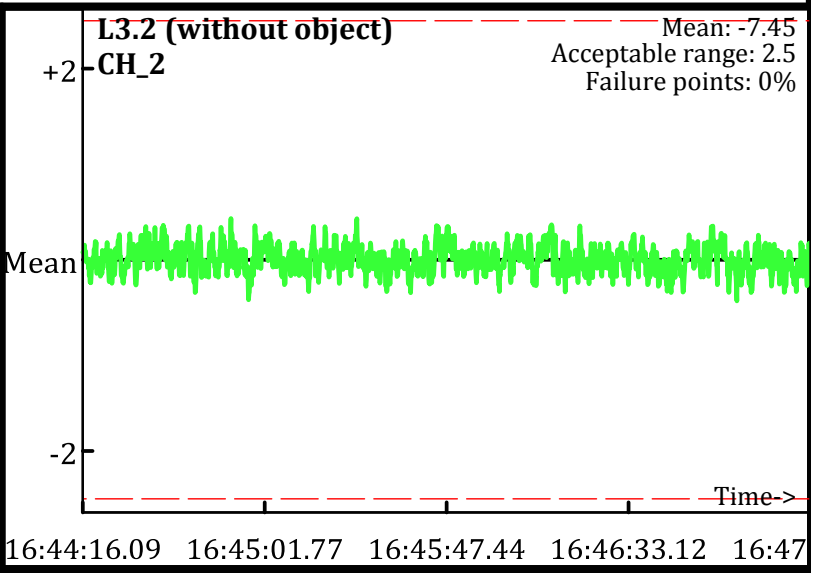
Static Calibration Test

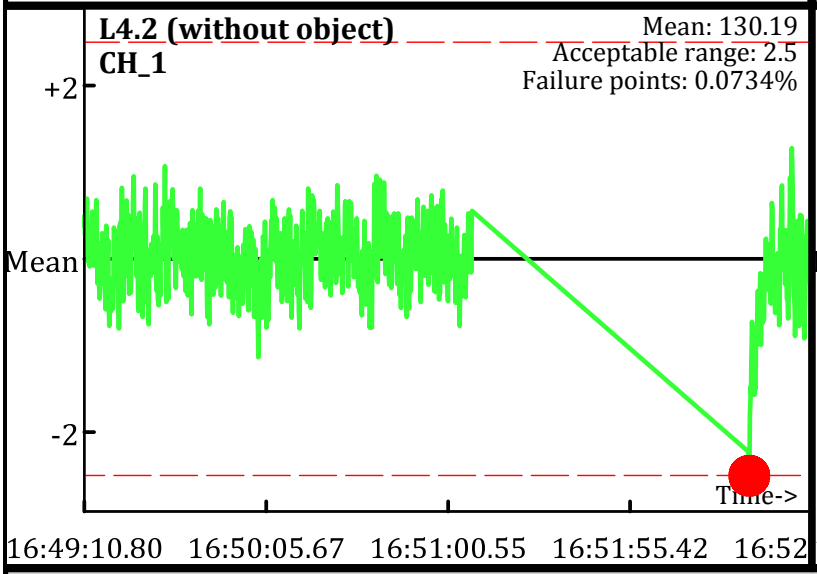
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

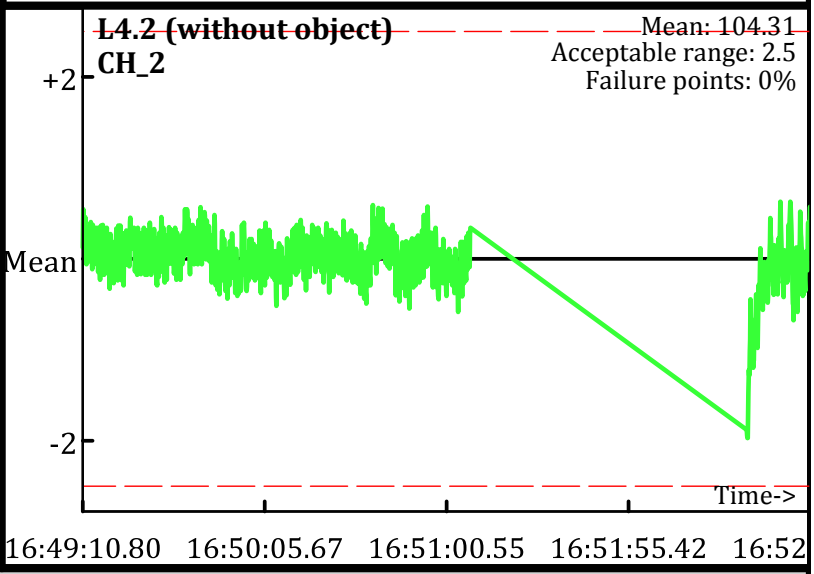
Outside range
Acceptable limits

PM test
Operator: SY & MA
Date: 6/23/2009









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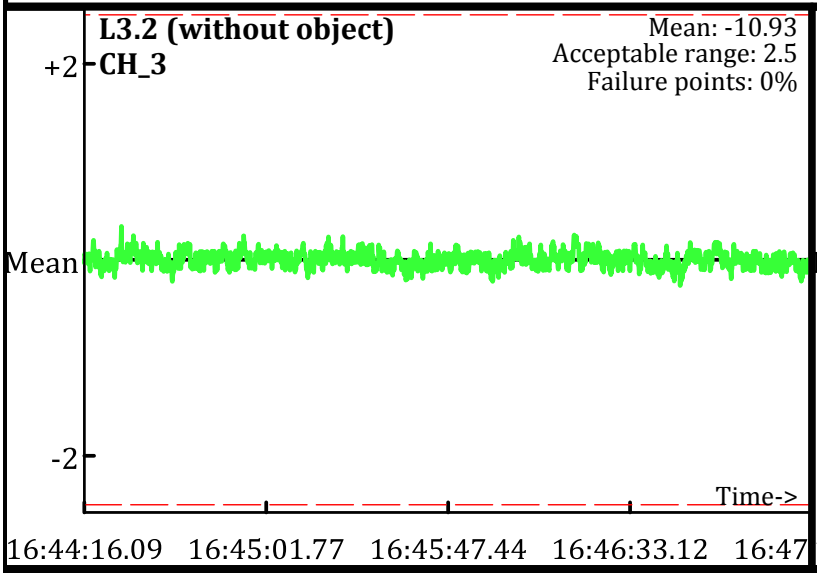
Line Name: L3.2 L4.2 L4.2

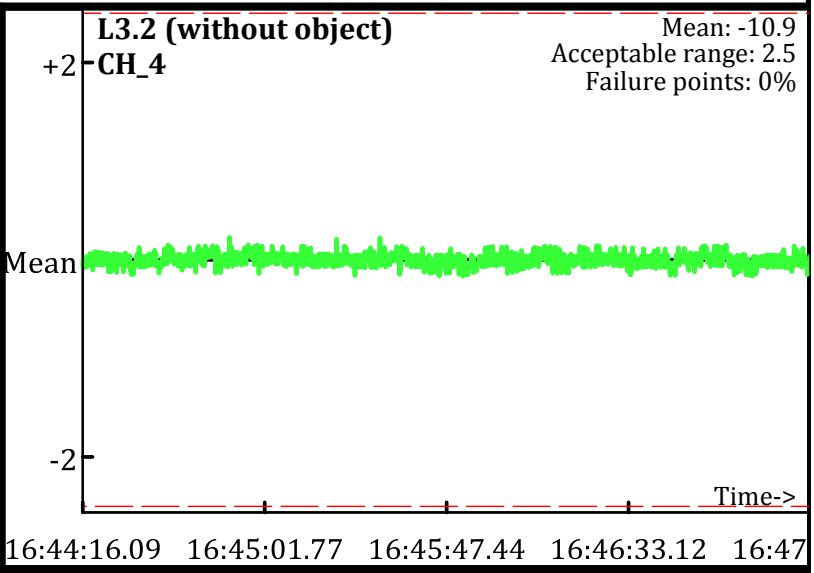
Static Calibration Test

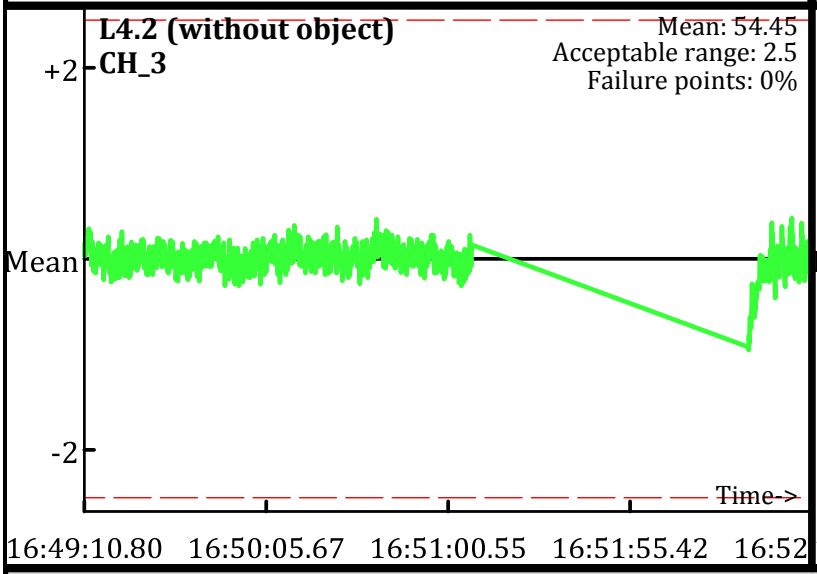
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

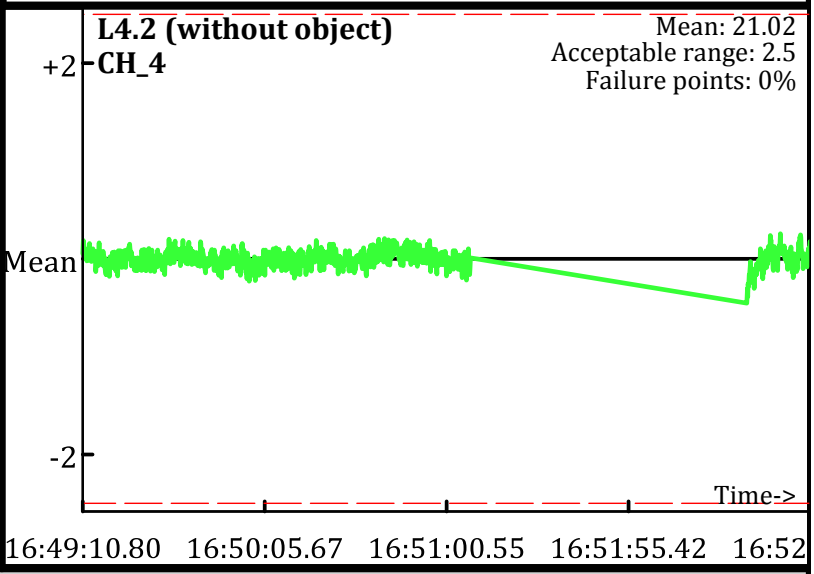
Outside range
Acceptable limits

PM test
Operator: SY & MA
Date: 6/23/2009







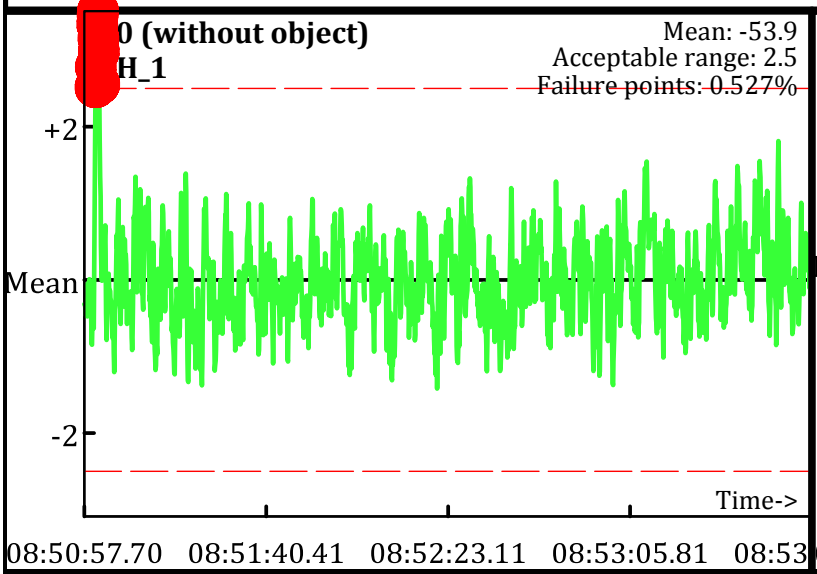


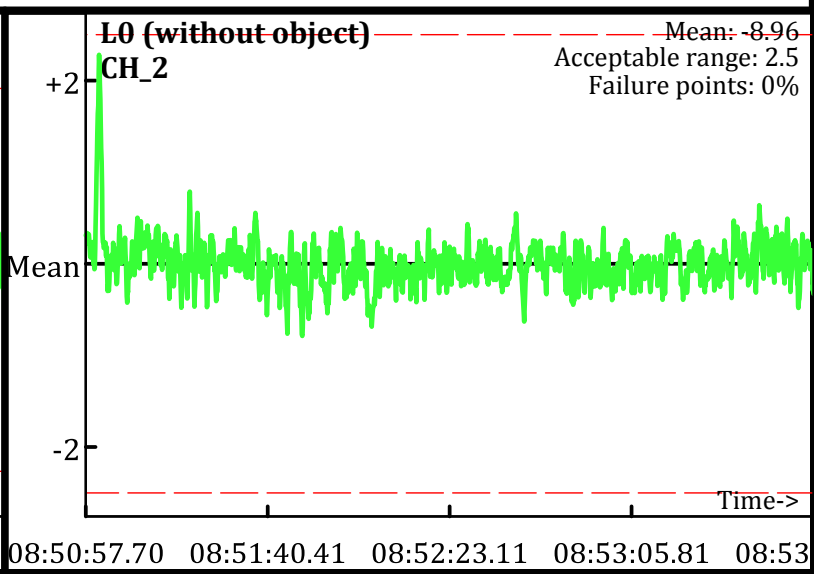
Static Calibration Test

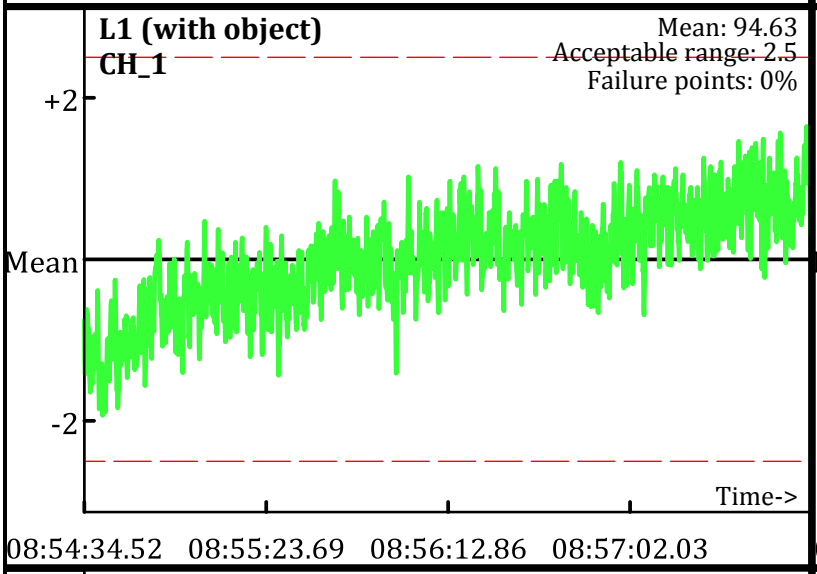
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

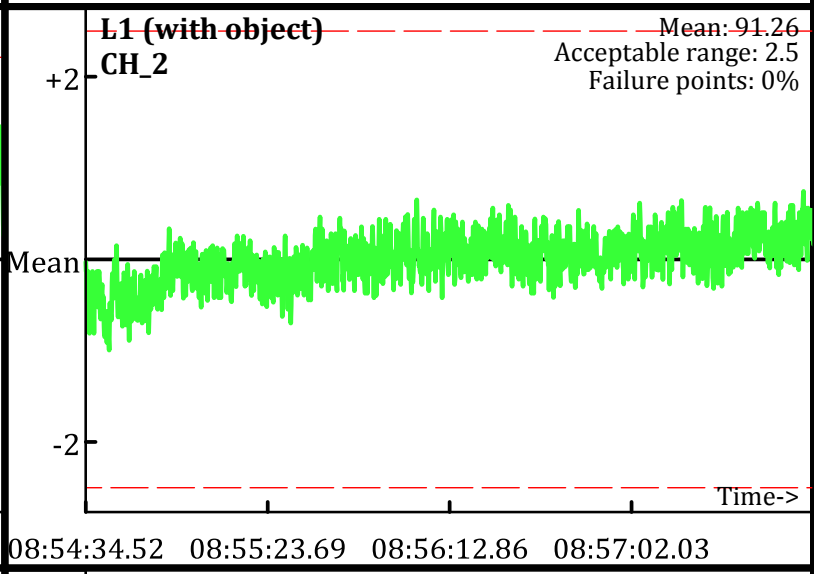
Outside range
Acceptable limits

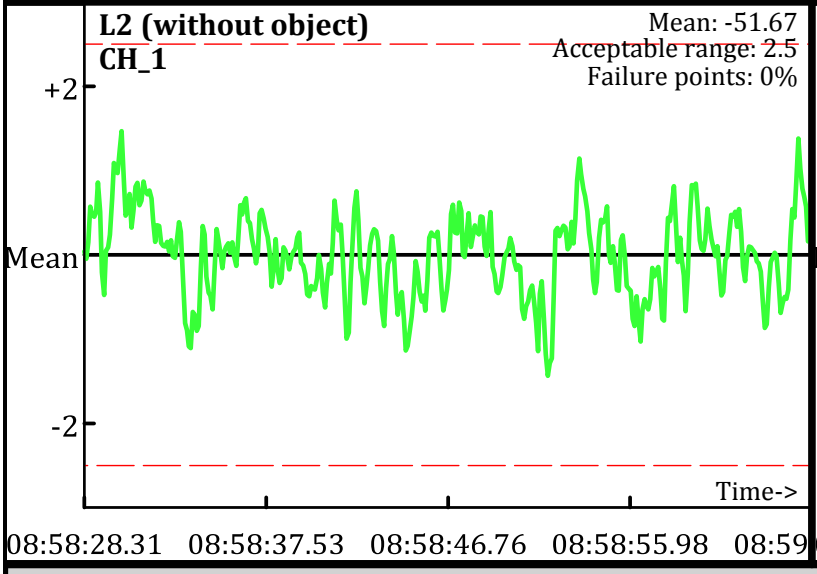
AM test
Operator: MG & BS
Date: 6/26/2009

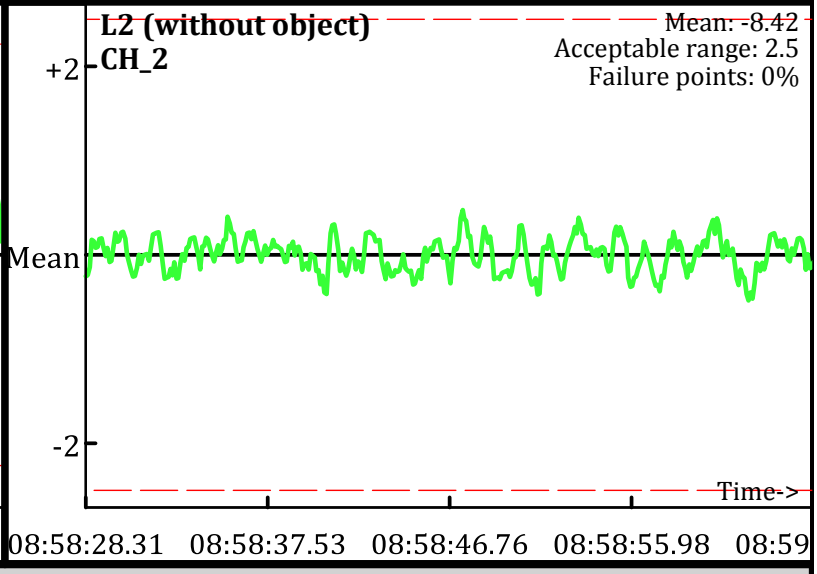












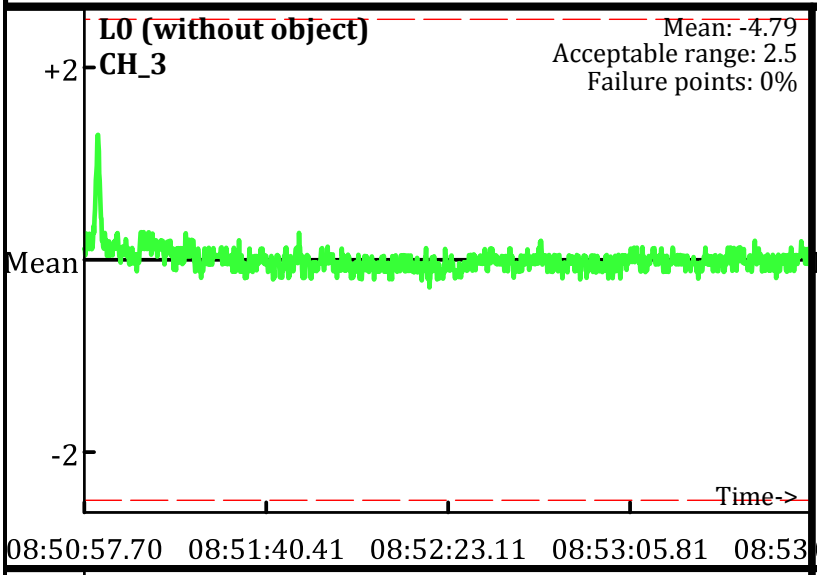
Database: C:_QCReports_Ord_Data\062609\QC\062609_TA_QC.gdb
Line Name: L0 L1 L2

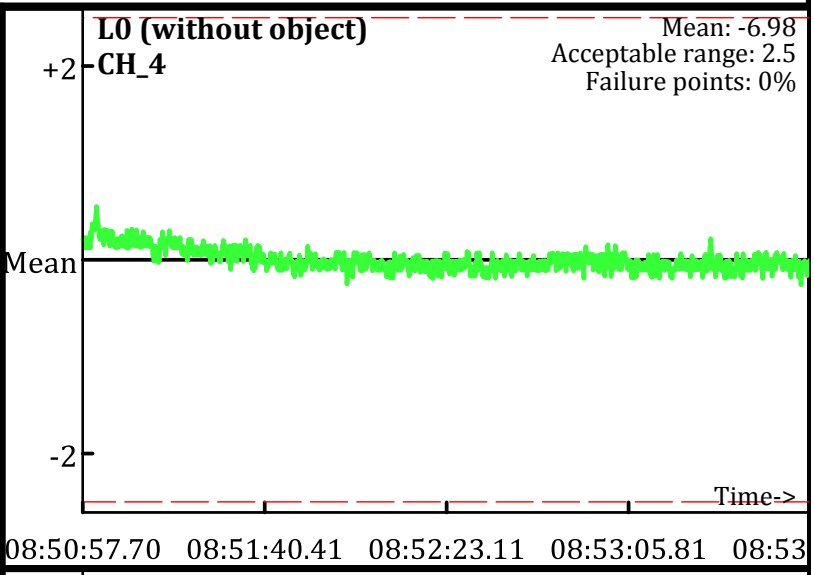
Static Calibration Test

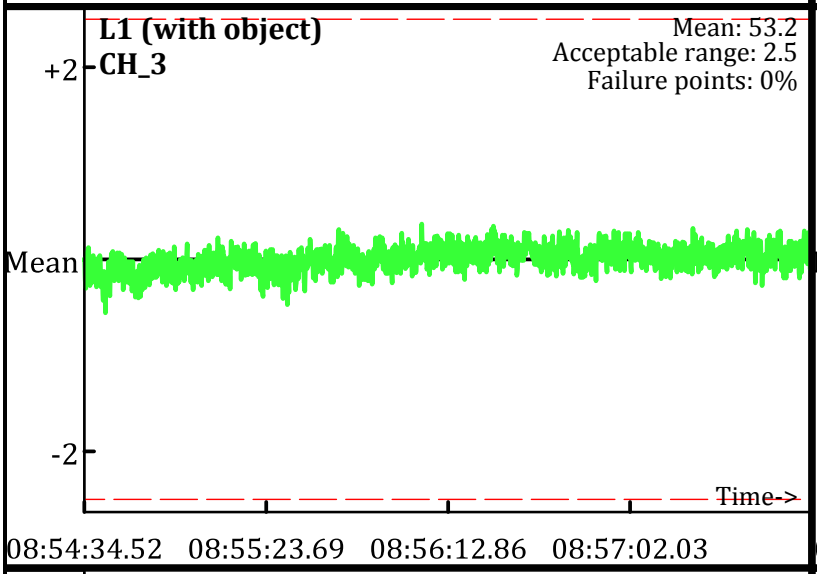
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

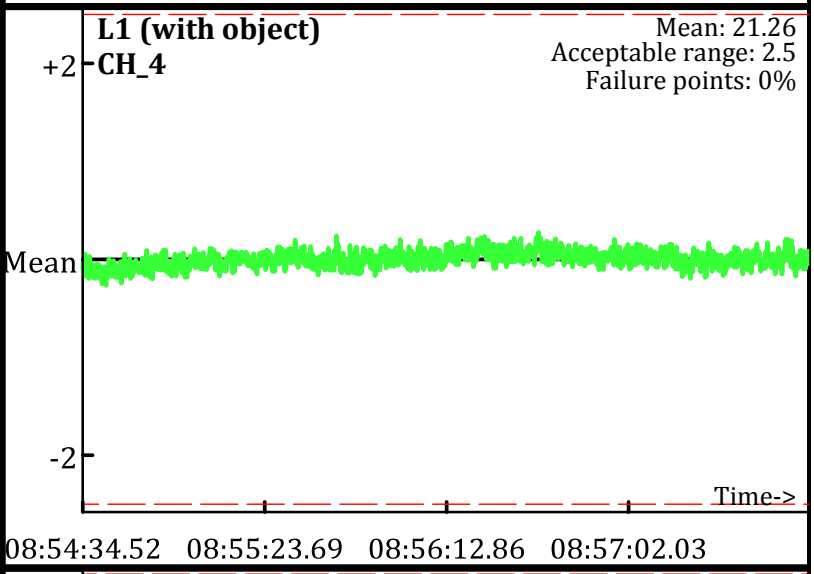
Outside range
Acceptable limits

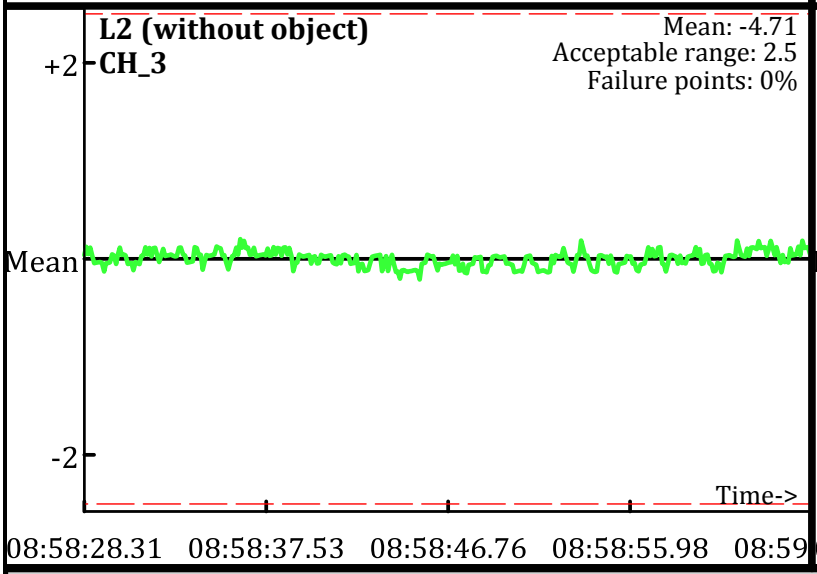
AM test
Operator: MG & BS
Date: 6/26/2009

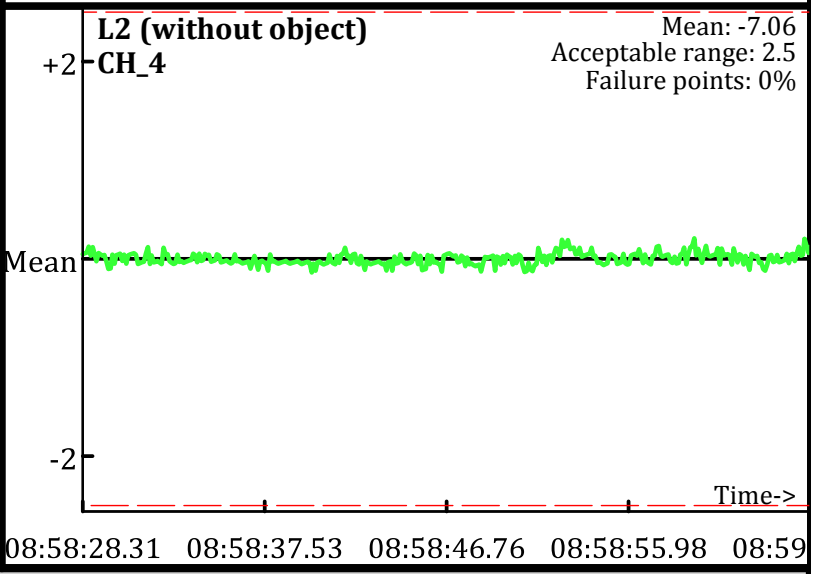










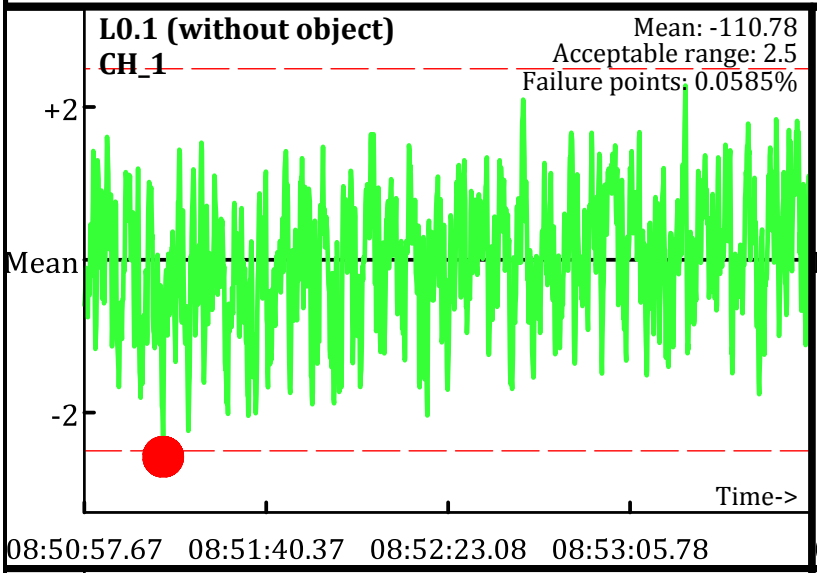


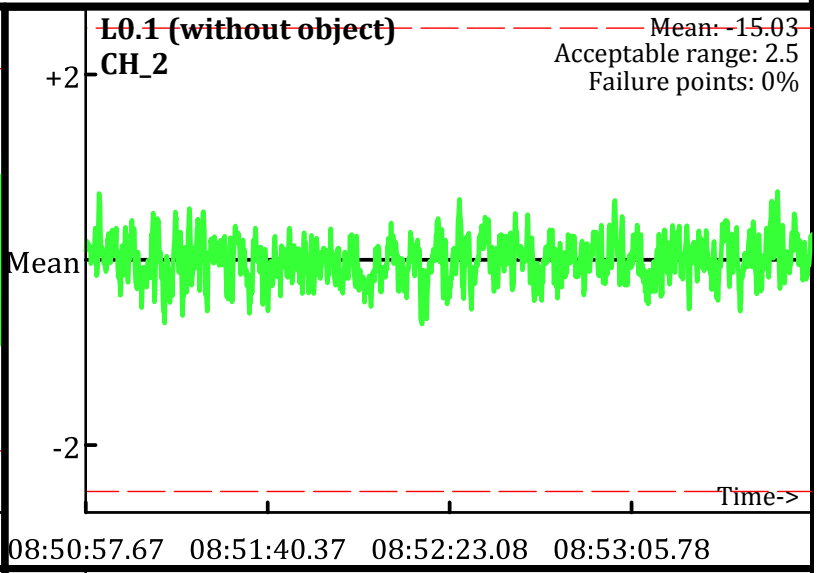
Static Calibration Test

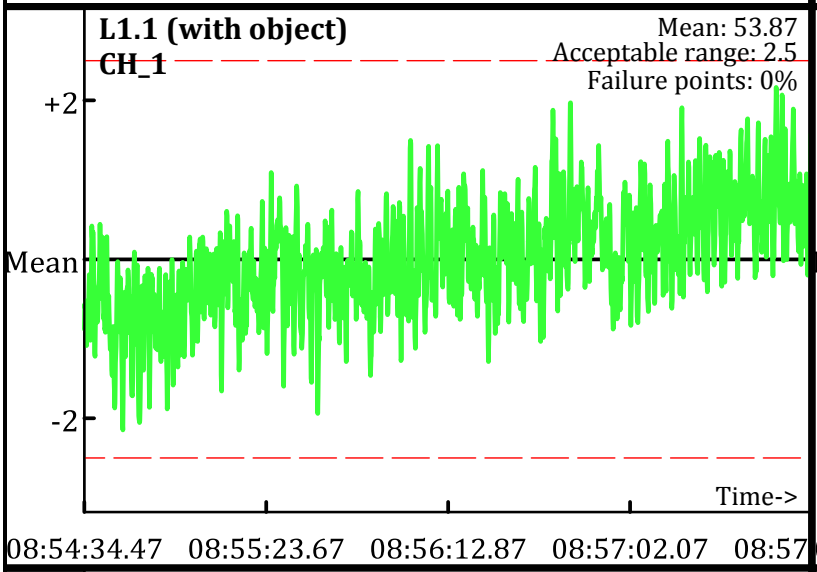
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

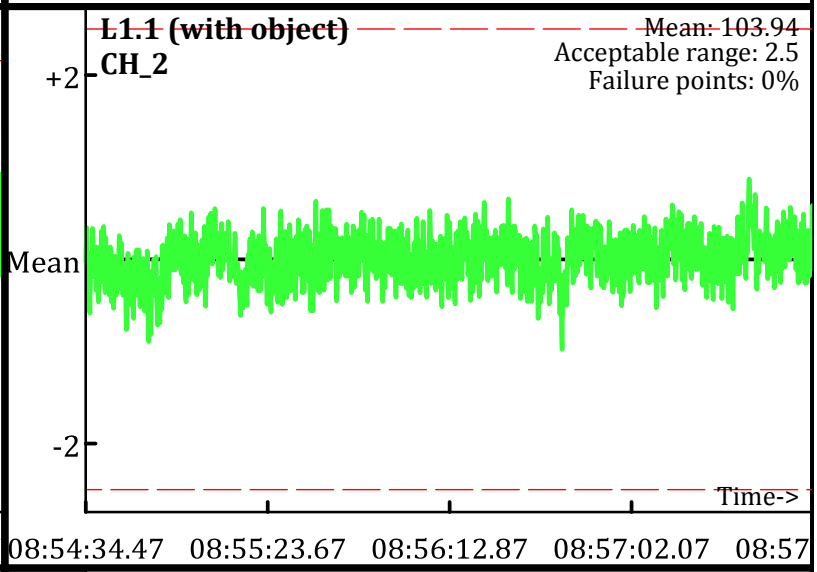
Outside range
Acceptable limits

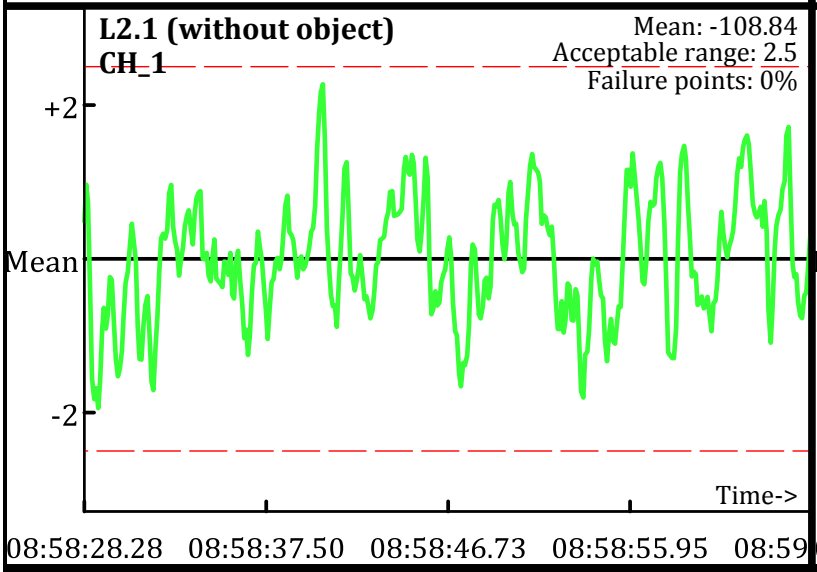
AM test
Operator: MG & BS
Date: 6/26/2009

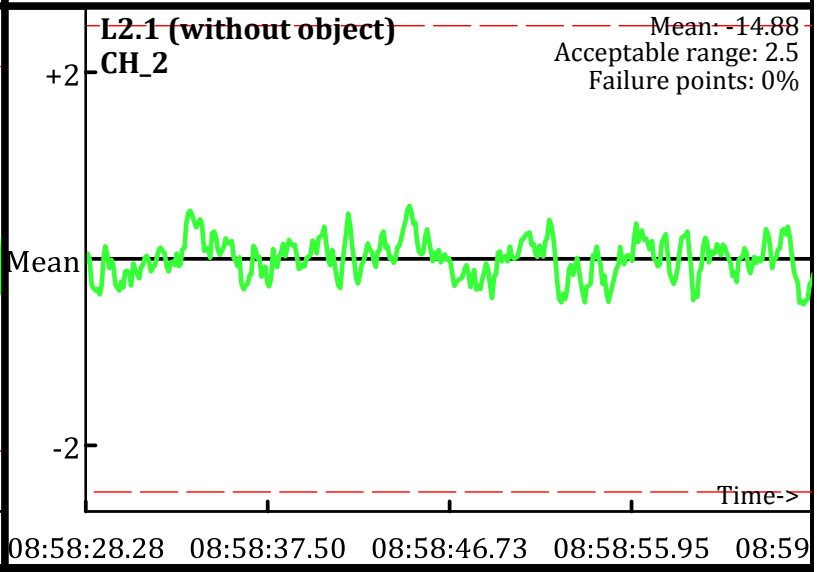












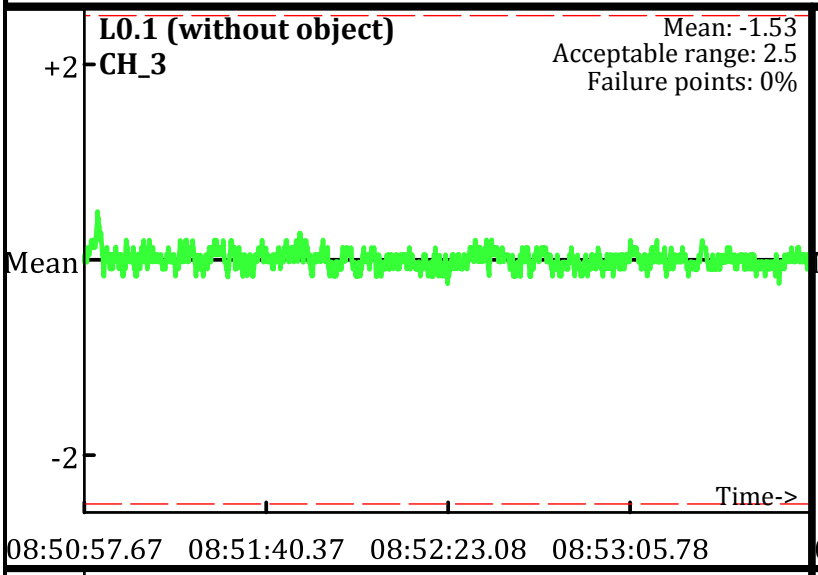
Database: C:_QCReports_Ord_Data\062609\QC\062609_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

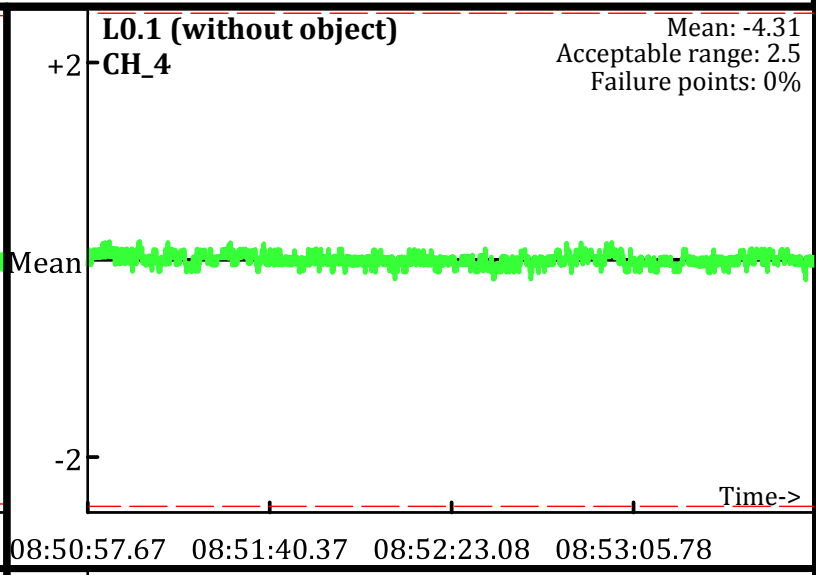
Static Calibration Test

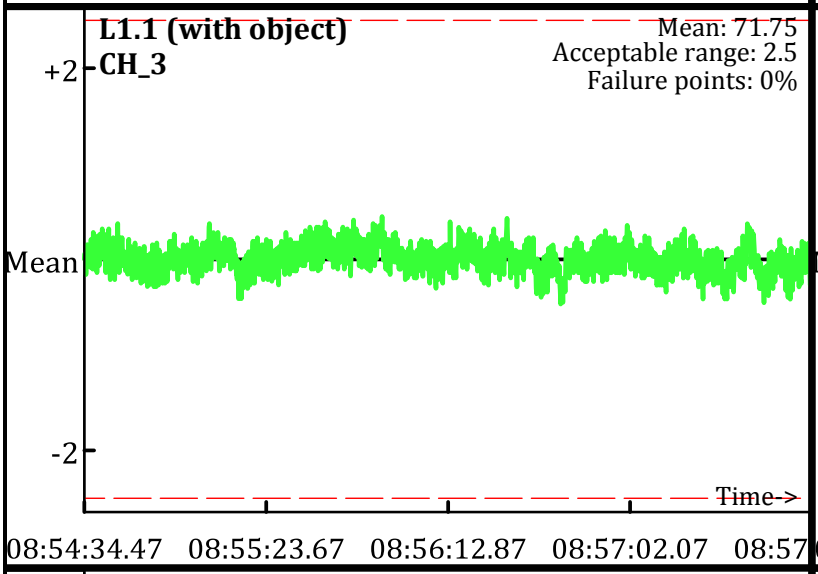
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

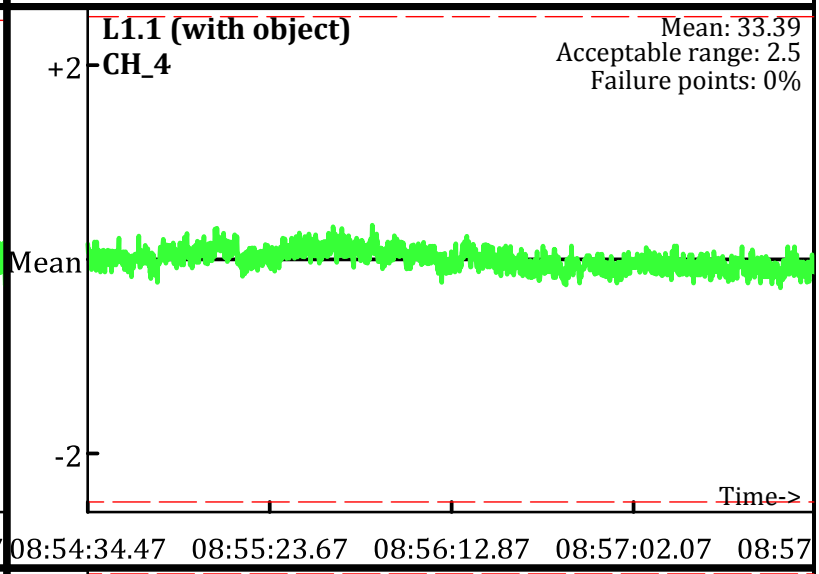
Outside range
Acceptable limits

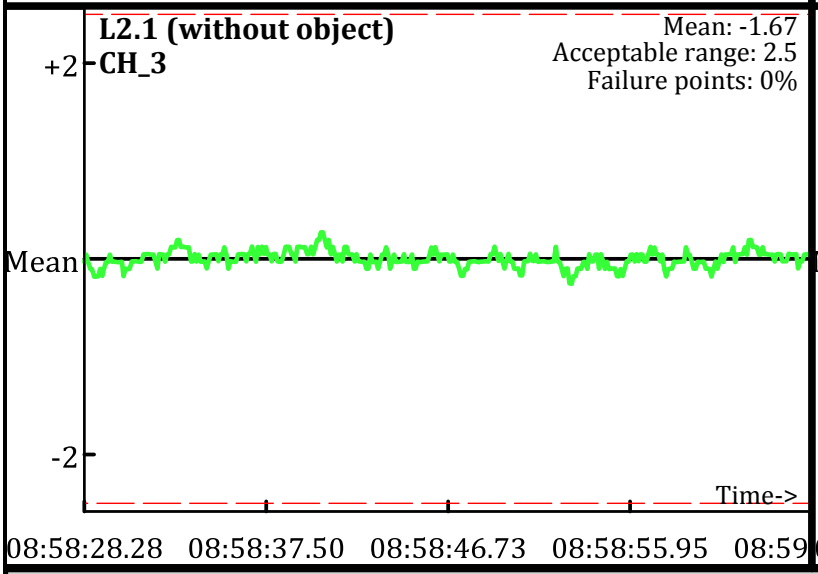
AM test
Operator: MG & BS
Date: 6/26/2009

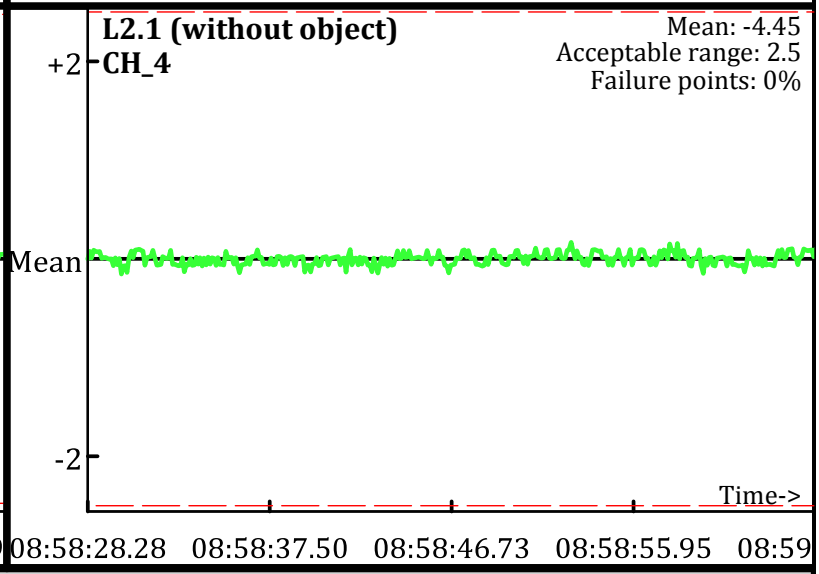










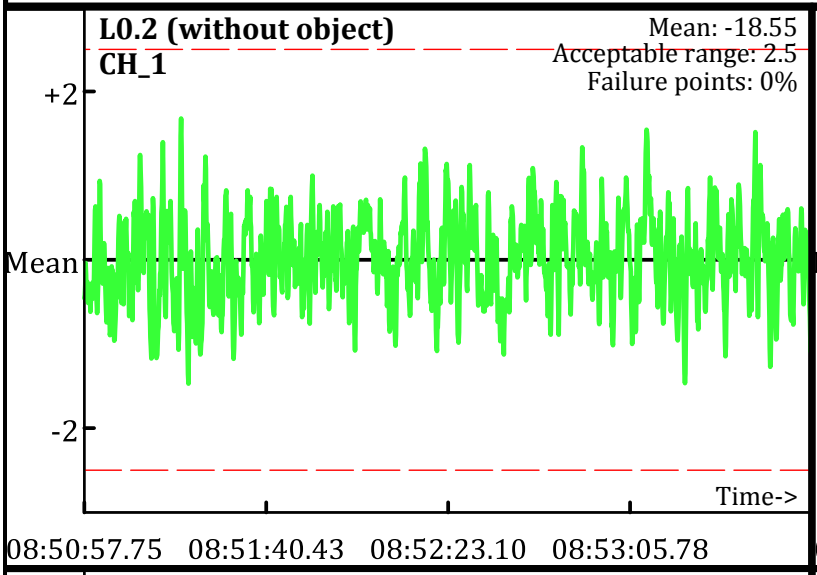


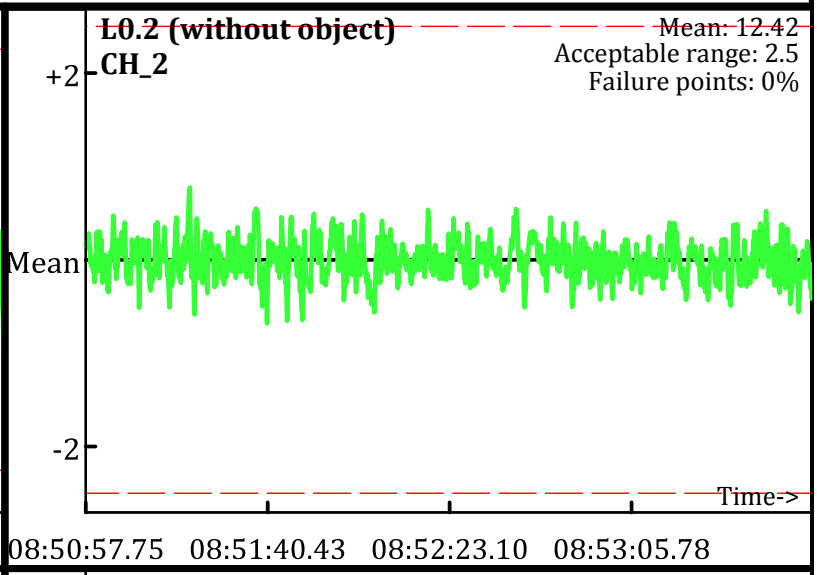
Static Calibration Test

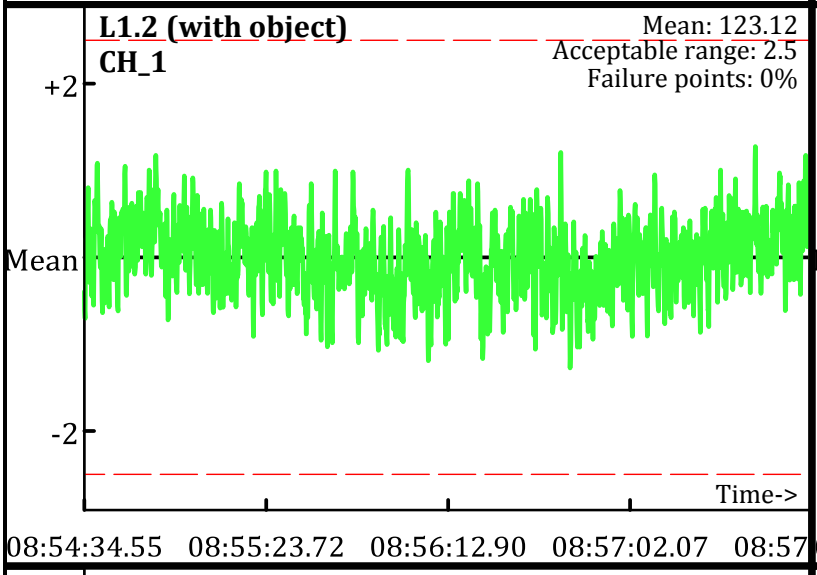
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

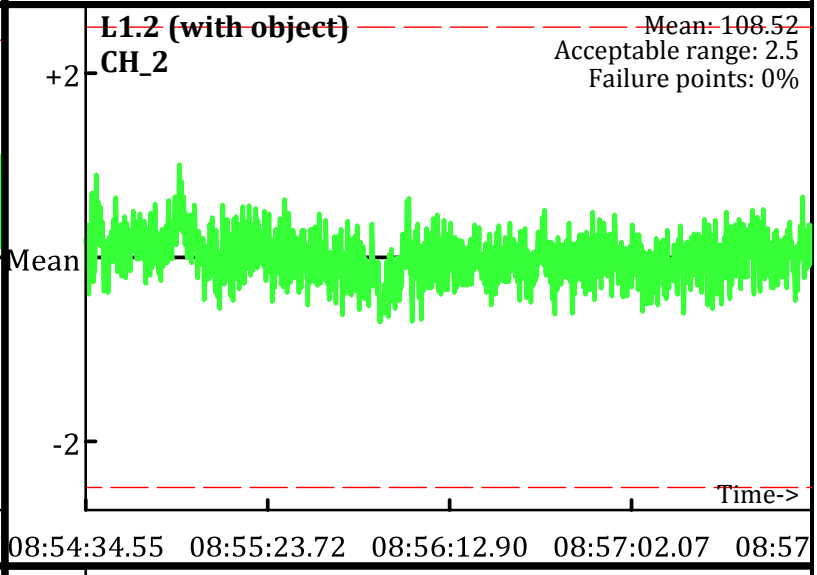
Outside range
Acceptable limits

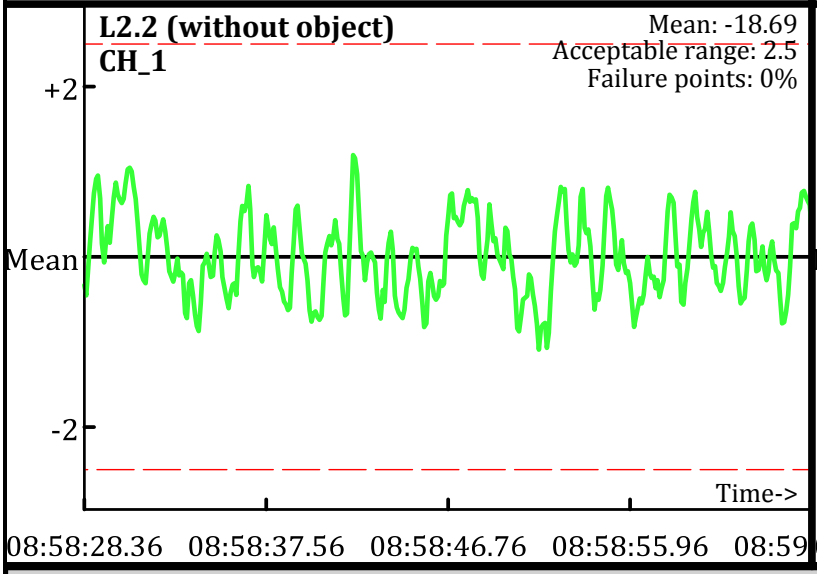
AM test
Operator: MG & BS
Date: 6/26/2009

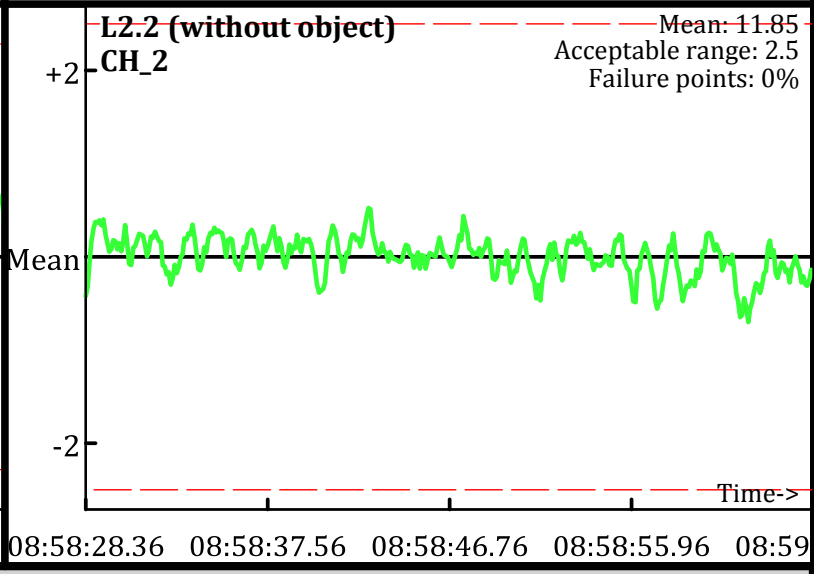












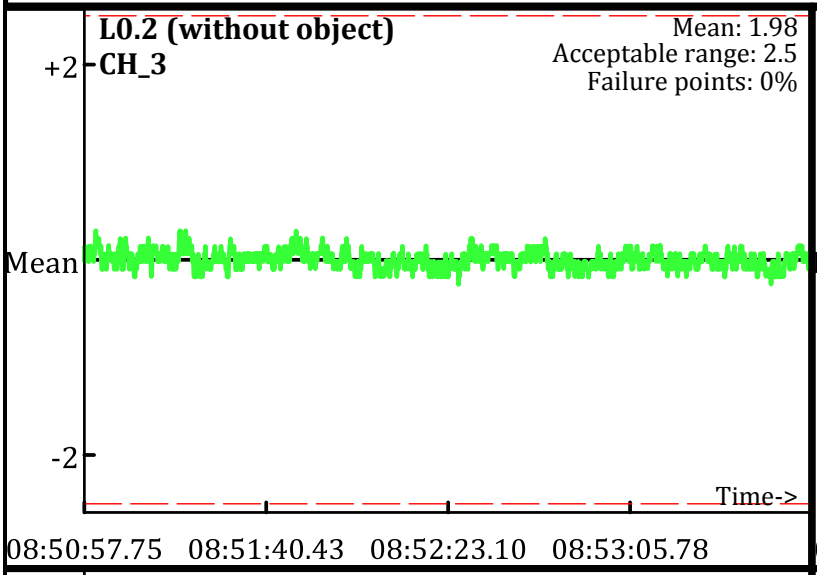
Database: C:_QCReports_Ord_Data\062609\QC\062609_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

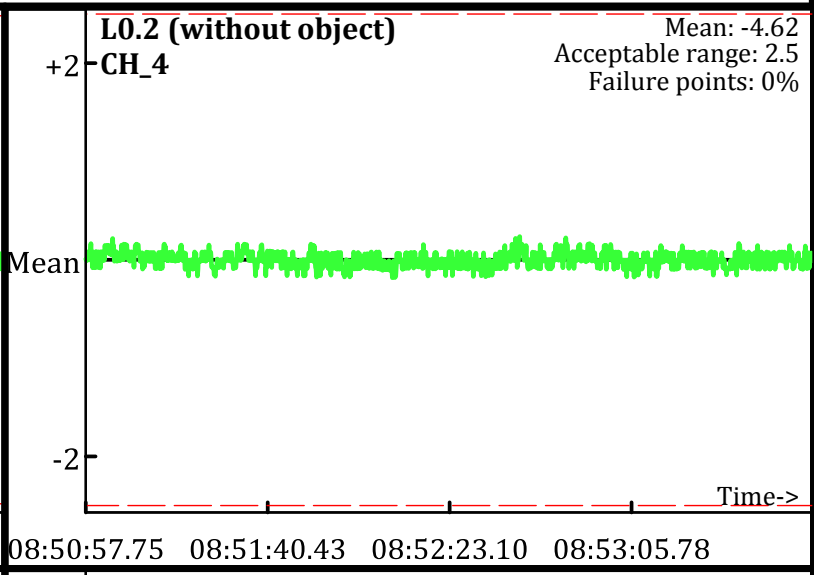
Static Calibration Test

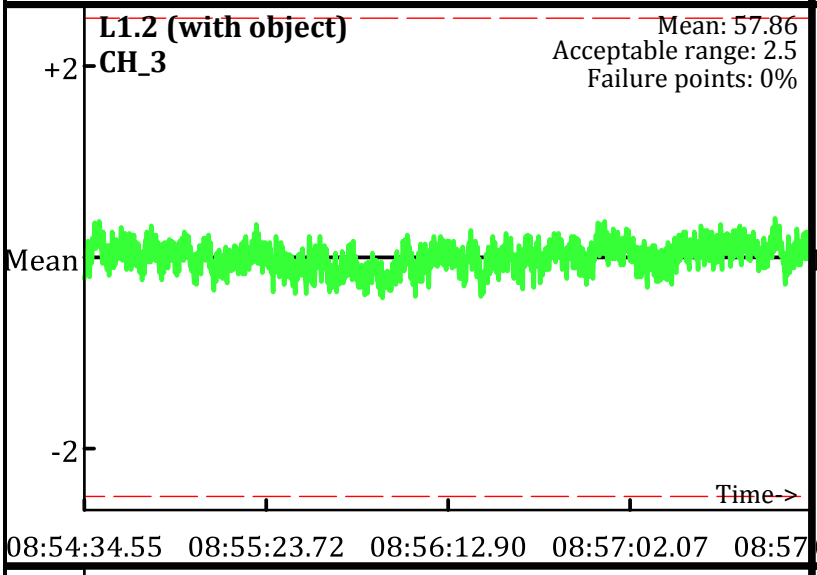
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

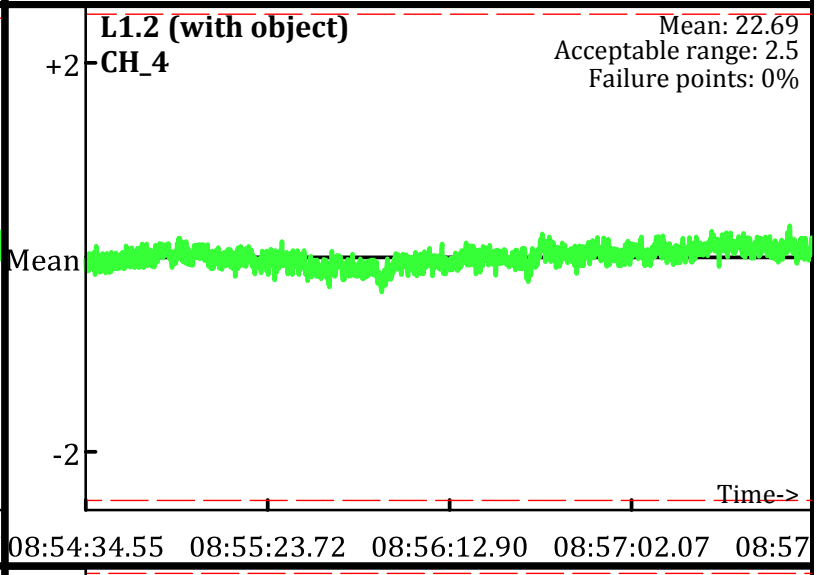
Outside range
Acceptable limits

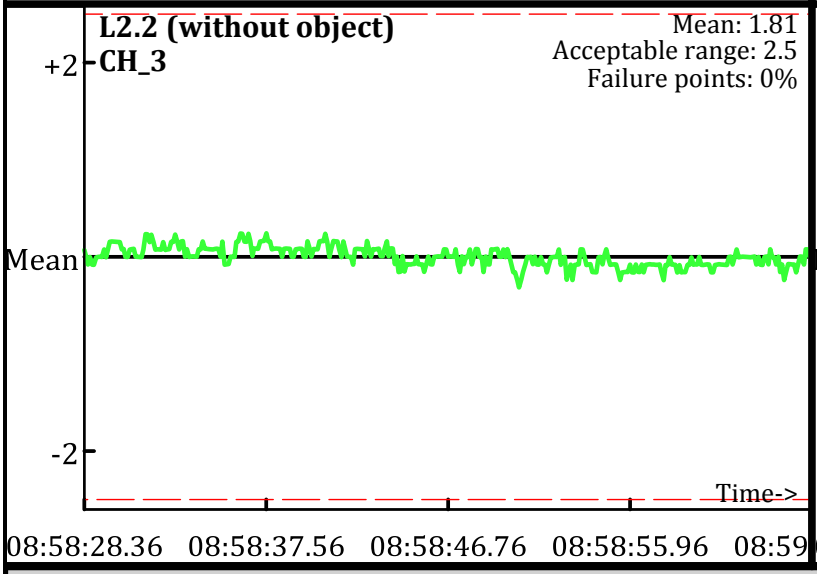
AM test
Operator: MG & BS
Date: 6/26/2009

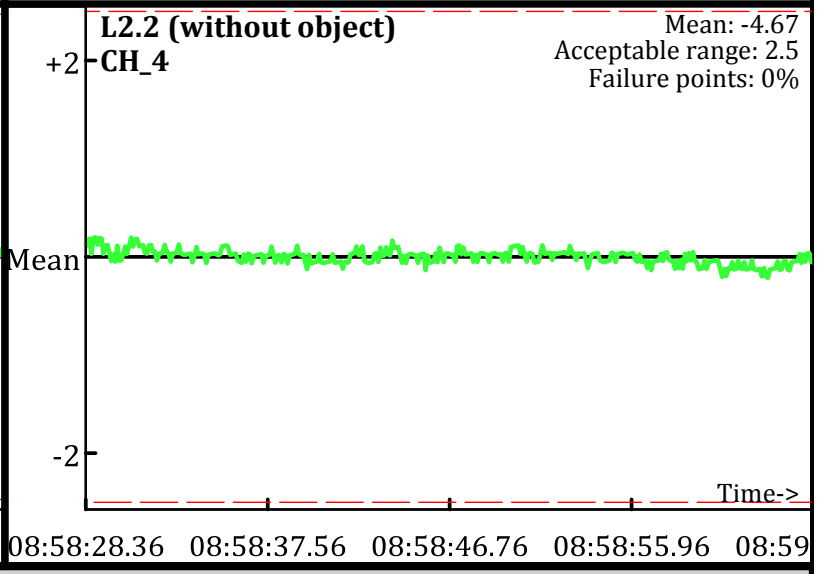










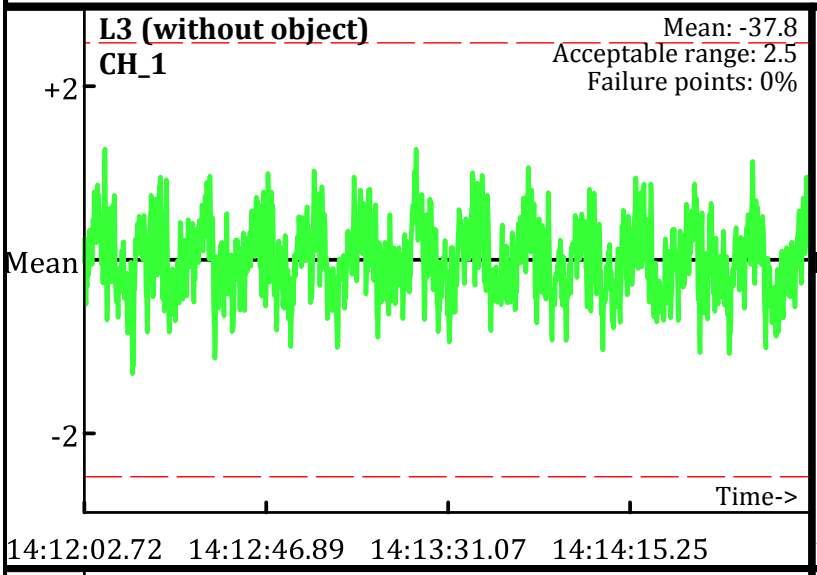


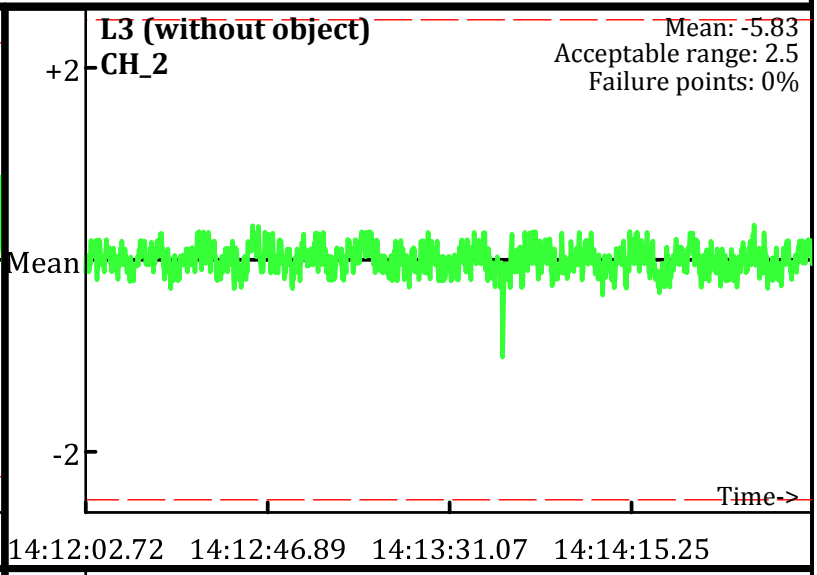
Static Calibration Test

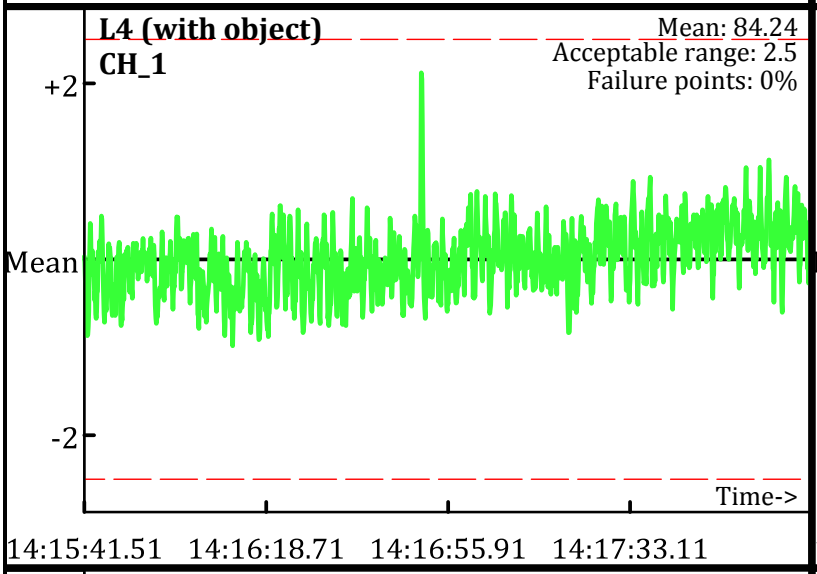
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

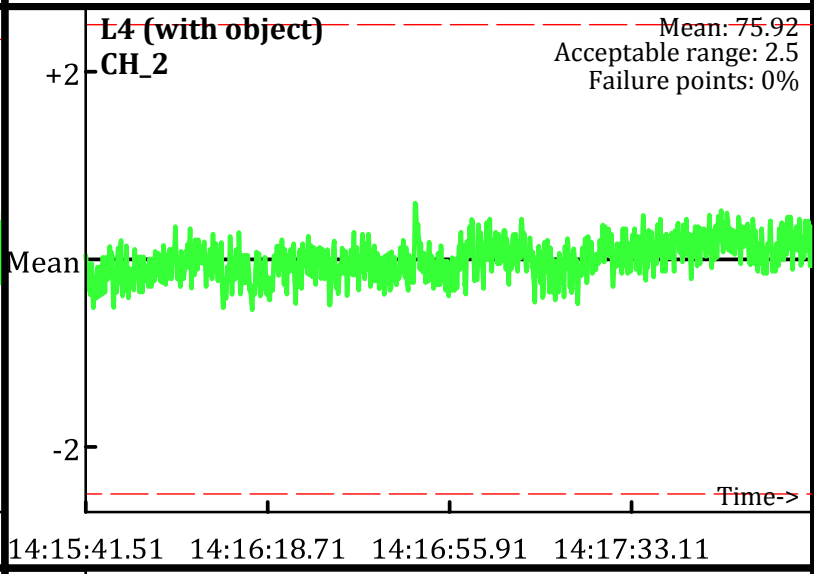
Outside range
Acceptable limits

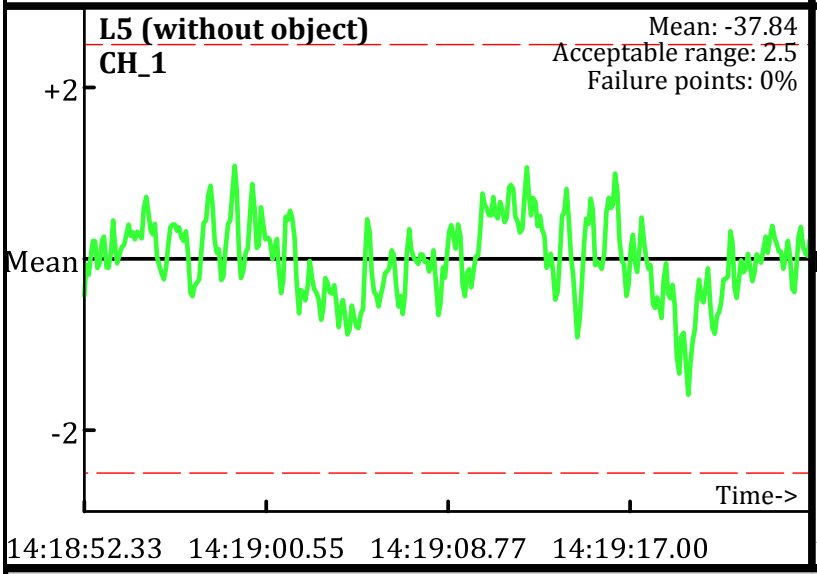
PM test
Operator: MG & BS
Date: 6/26/2009

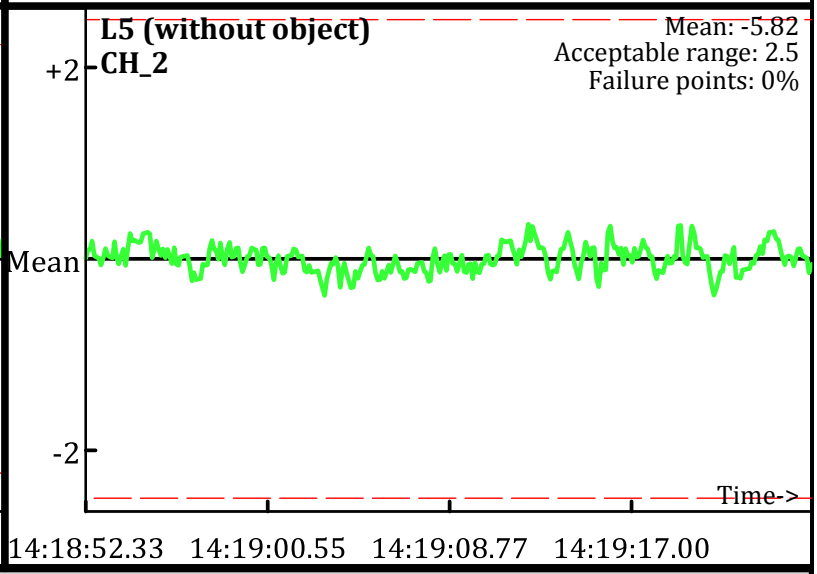












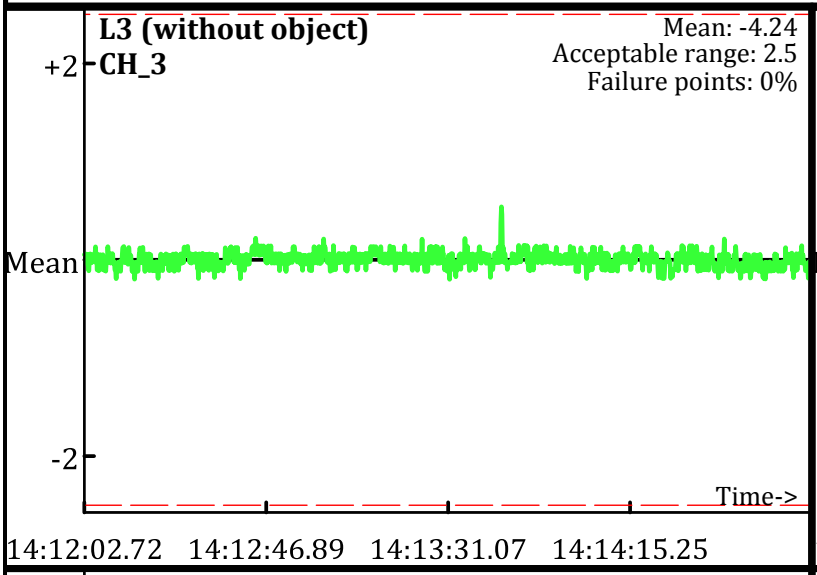
Database: C:_QCReports_Ord_Data\062609\QC\062609_TA_QC.gdb
Line Name: L3 L4 L5

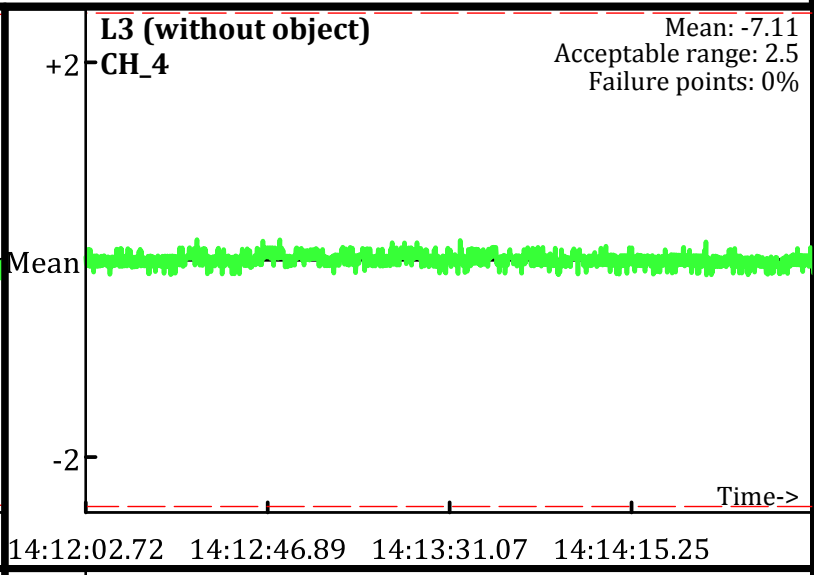
Static Calibration Test

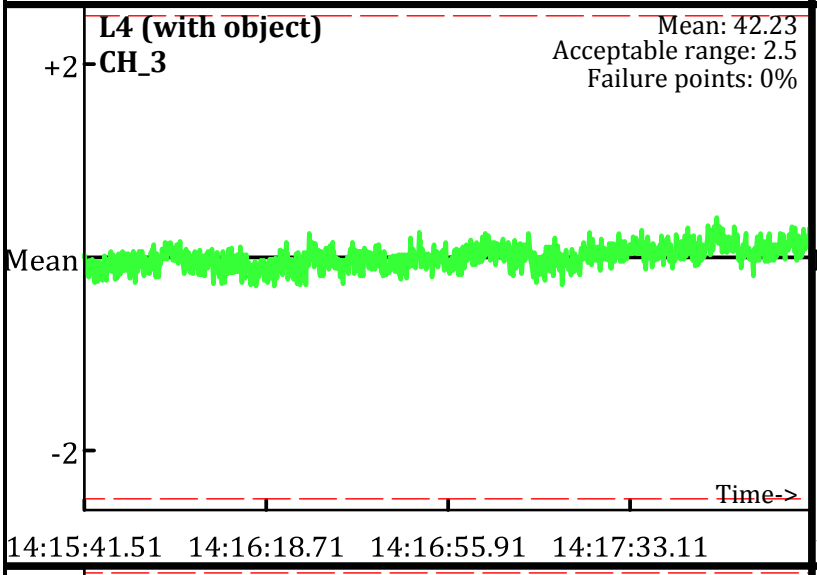
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

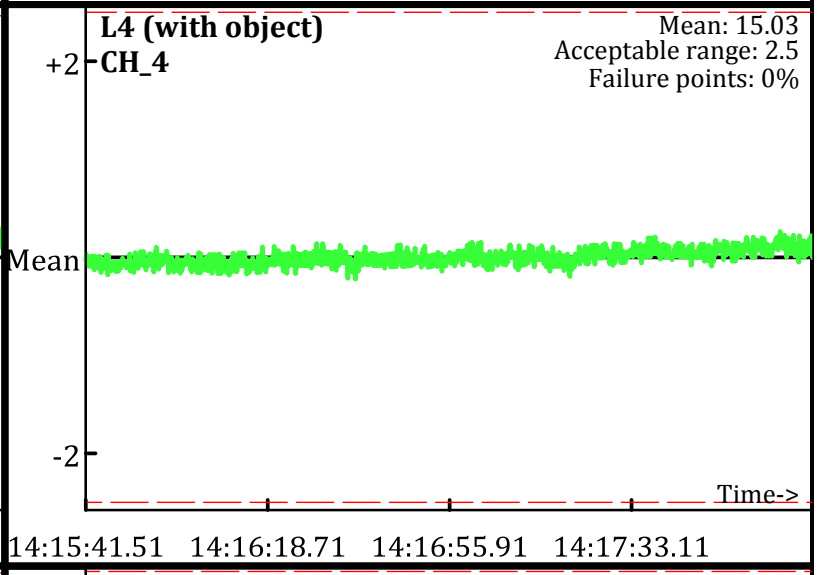
Outside range
Acceptable limits

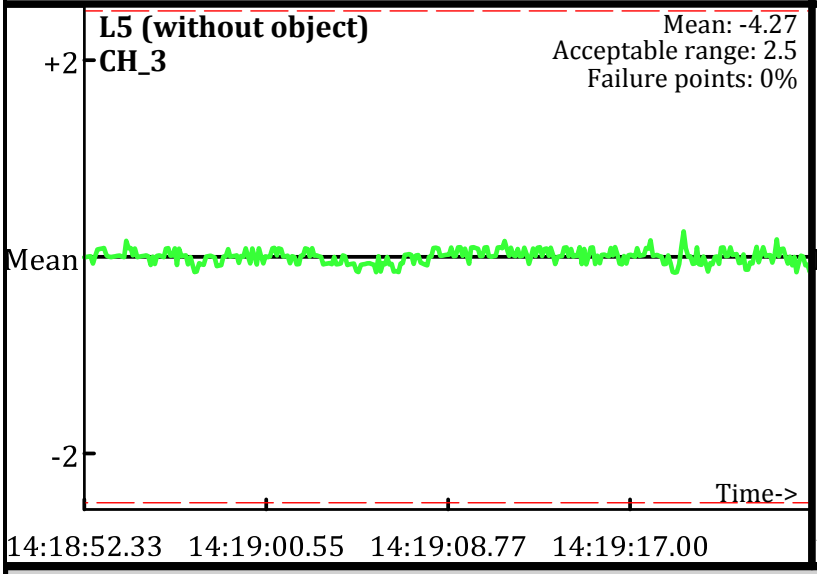
PM test
Operator: MG & BS
Date: 6/26/2009

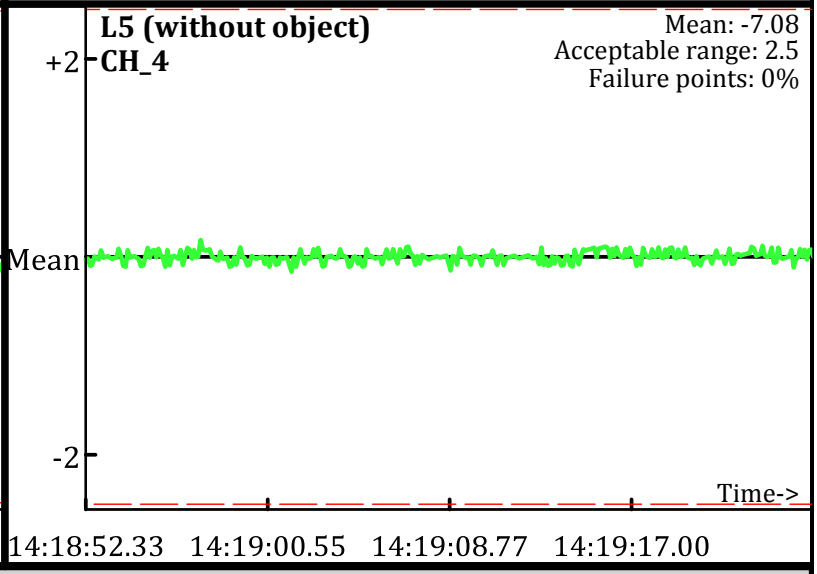










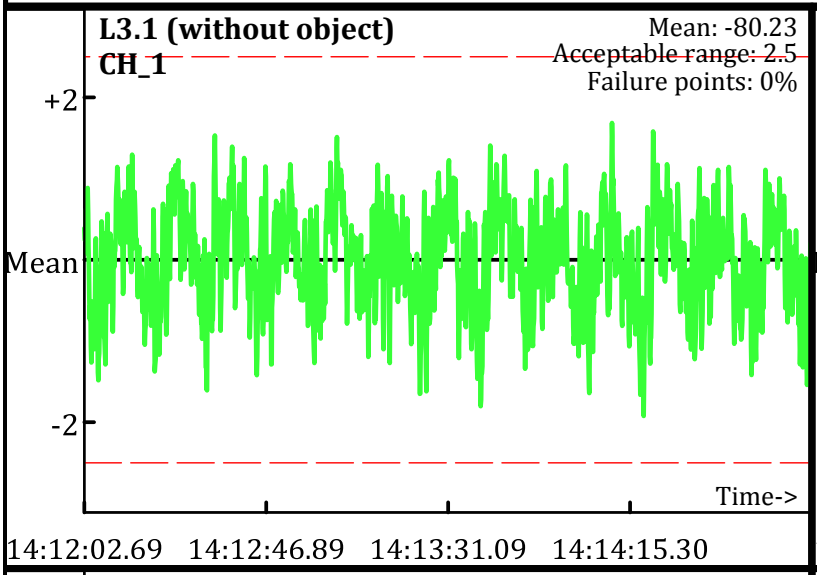


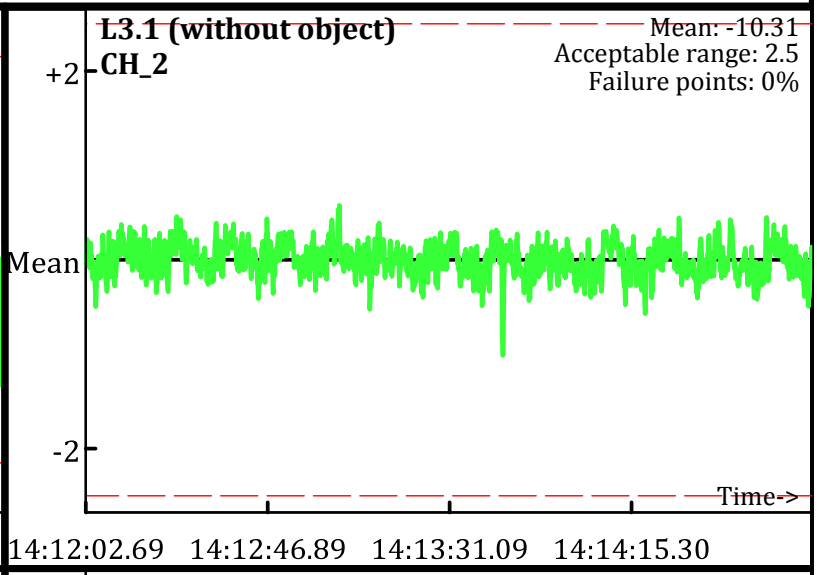
Static Calibration Test

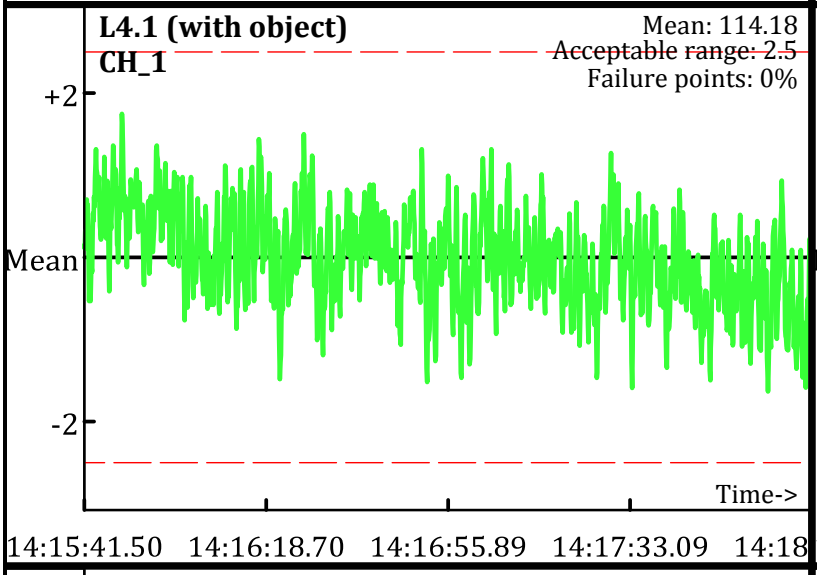
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

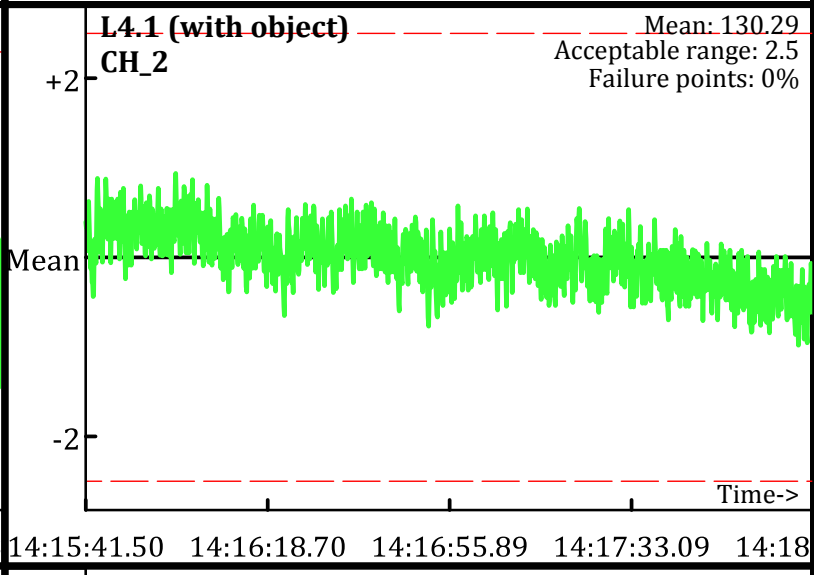
Outside range
Acceptable limits

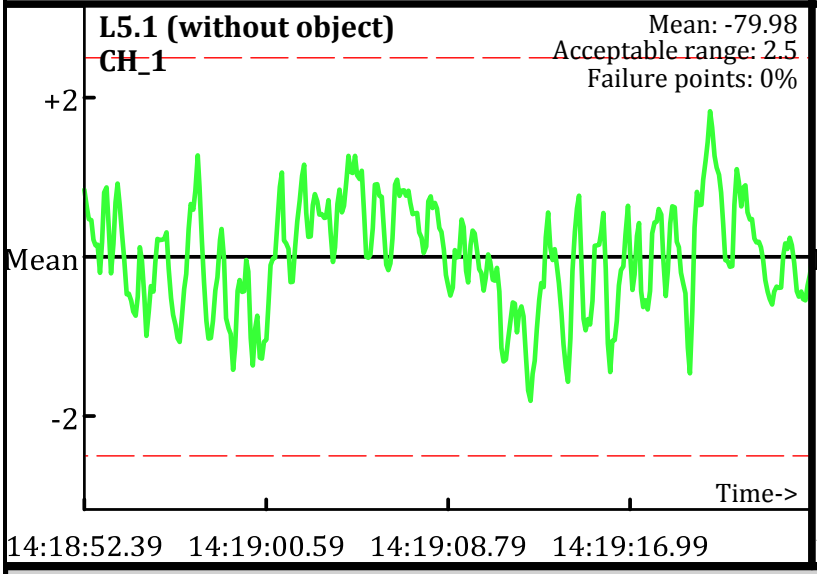
PM test
Operator: MG & BS
Date: 6/26/2009

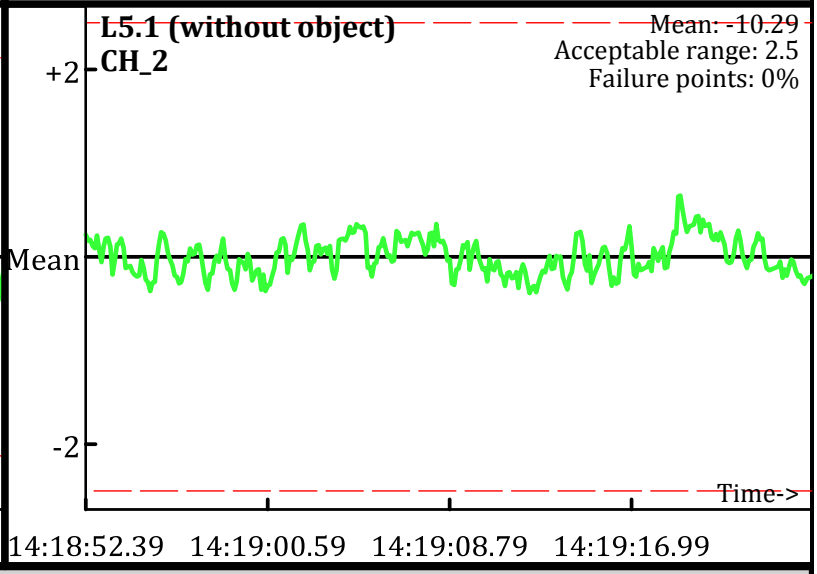












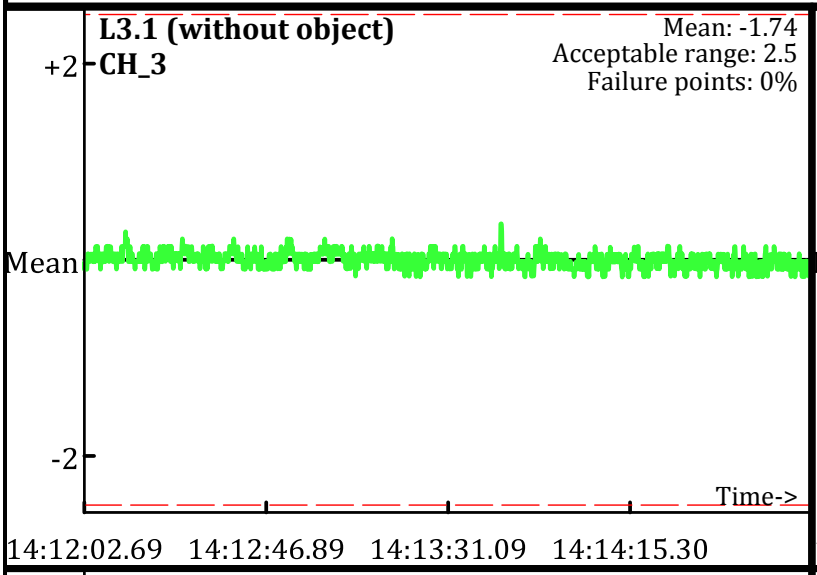
Database: C:_QCReports_Ord_Data\062609\QC\062609_TA_QC.gdb
Line Name: L3.1 L4.1 L5.1

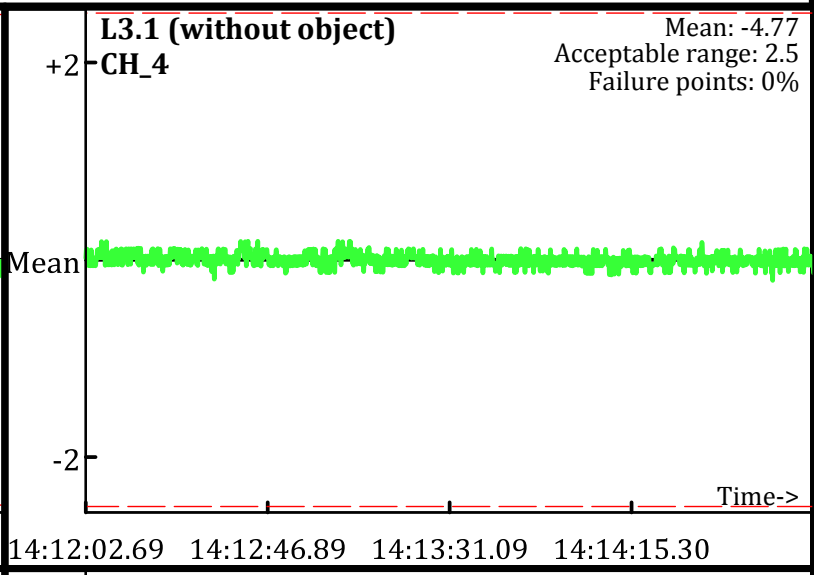
Static Calibration Test

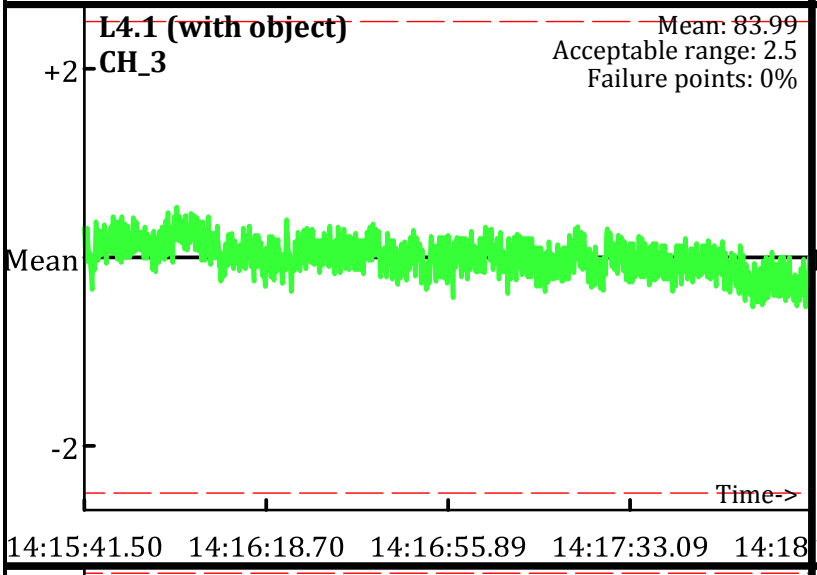
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

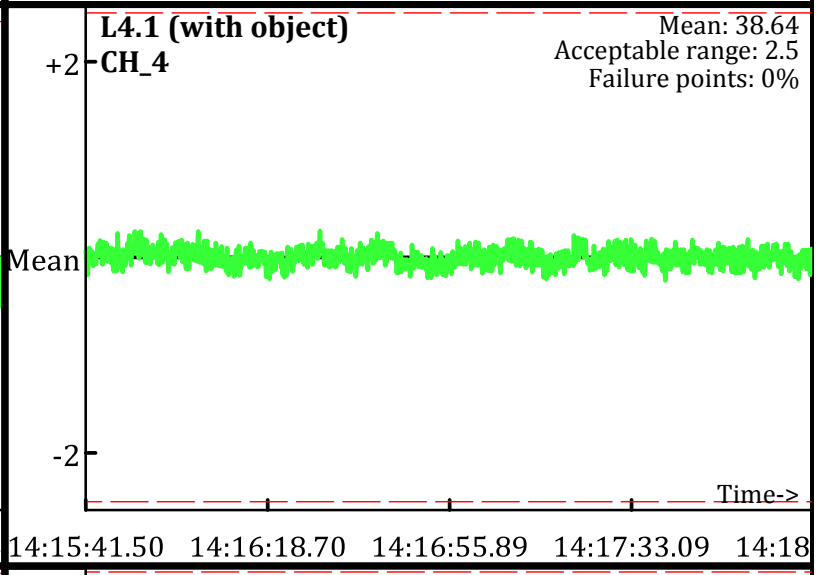
Outside range
Acceptable limits

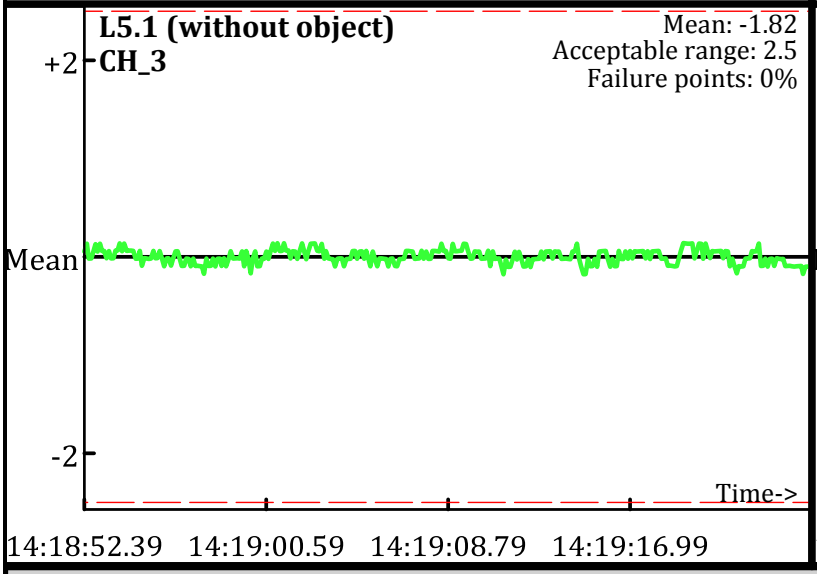
PM test
Operator: MG & BS
Date: 6/26/2009

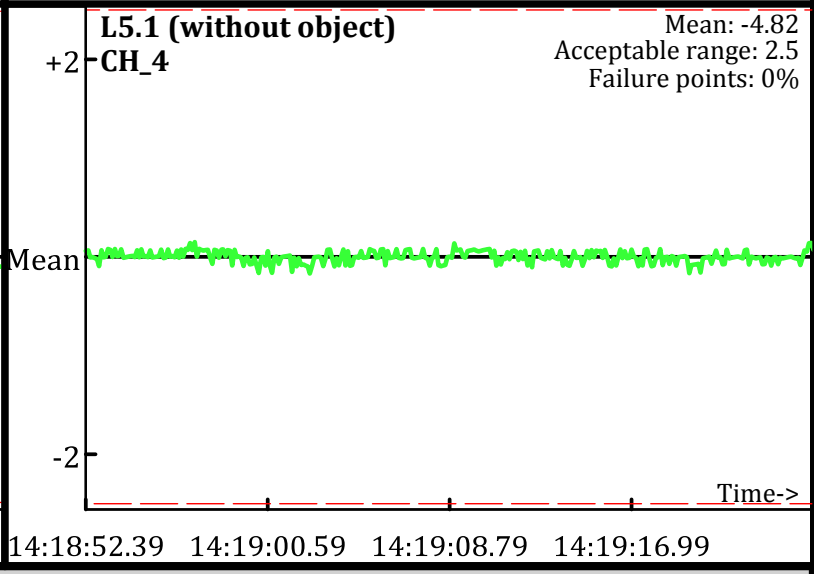










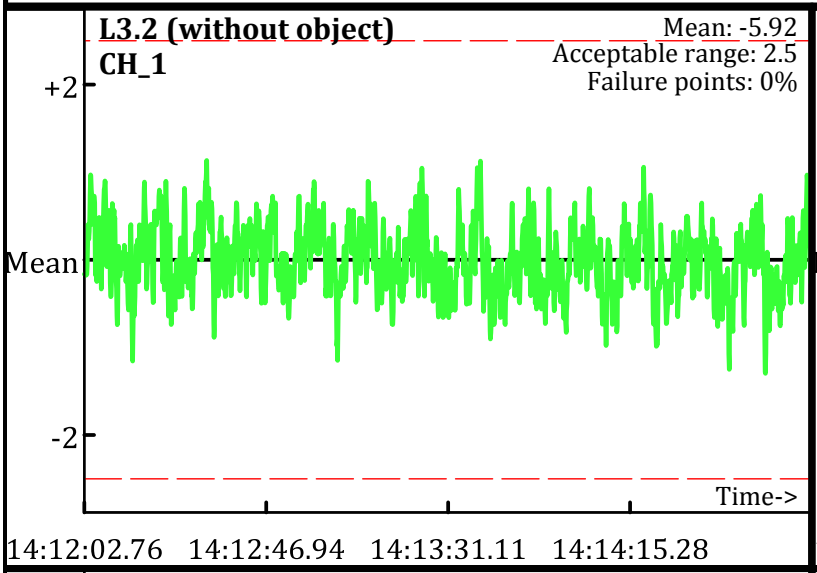


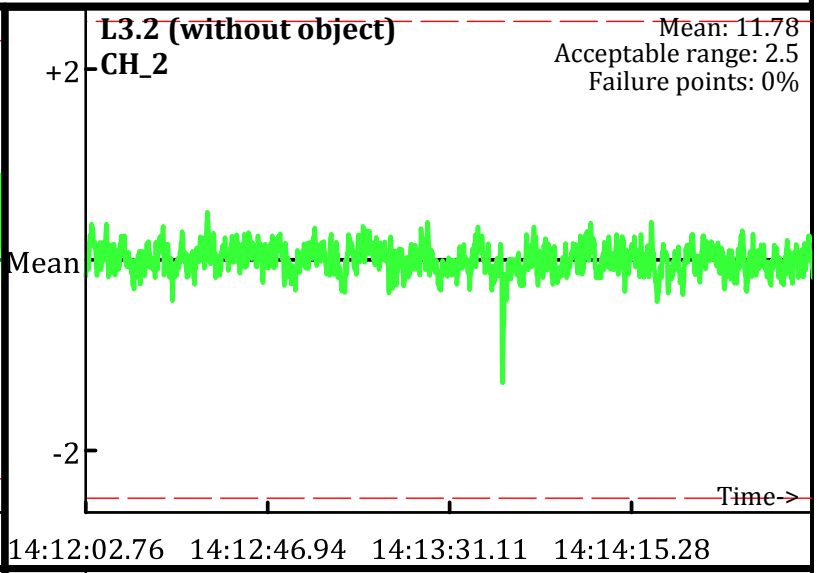
Static Calibration Test

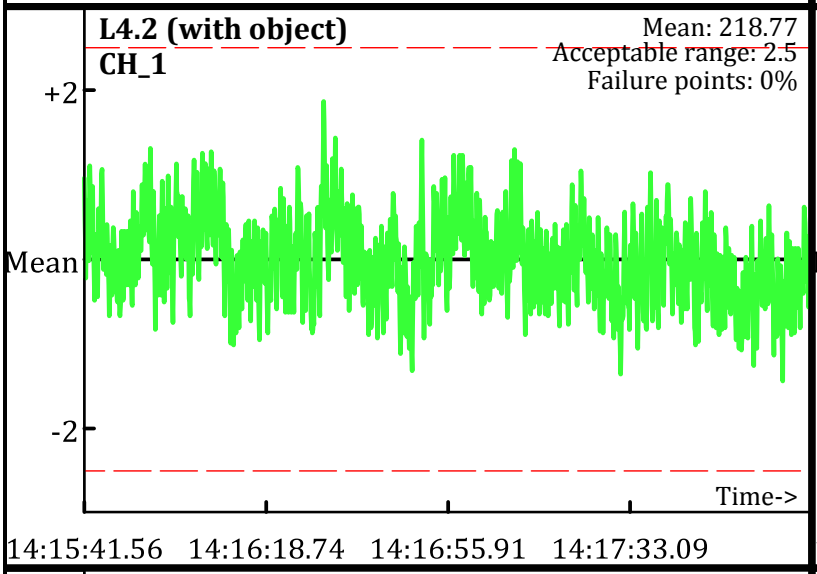
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

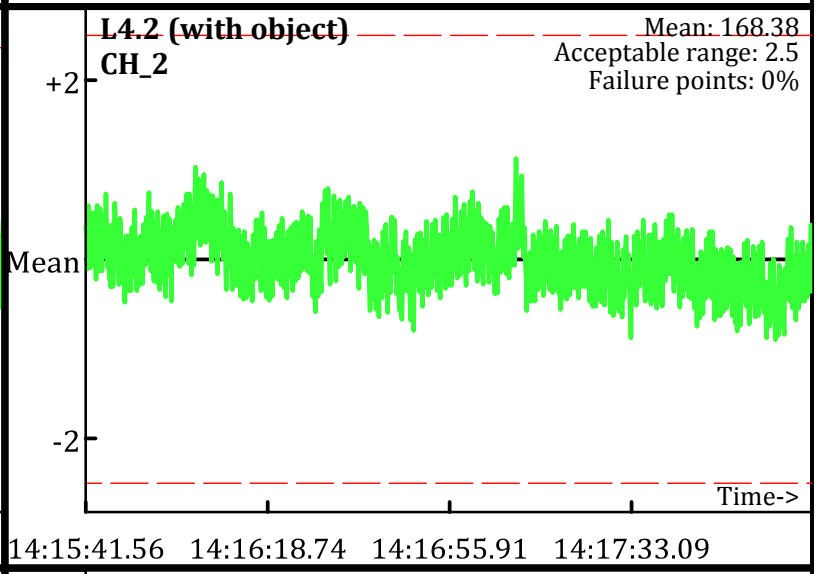
Outside range
Acceptable limits

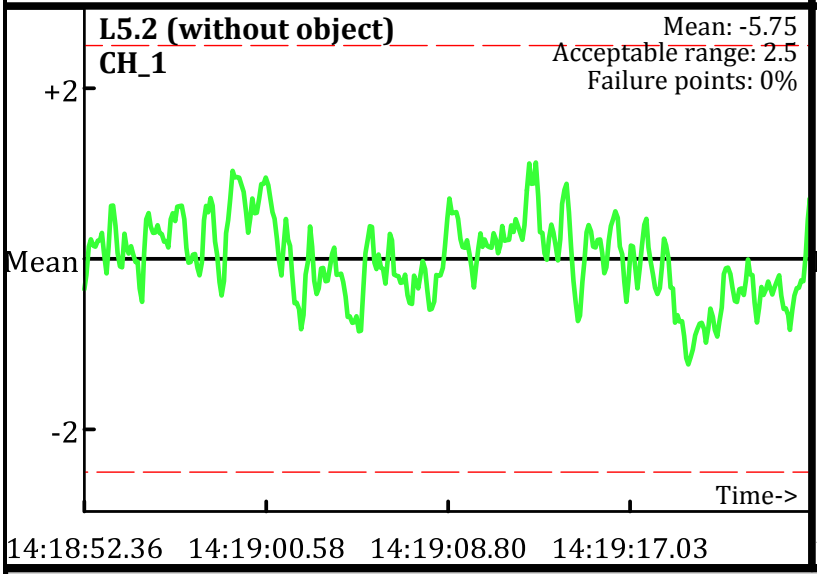
PM test
Operator: MG & BS
Date: 6/26/2009

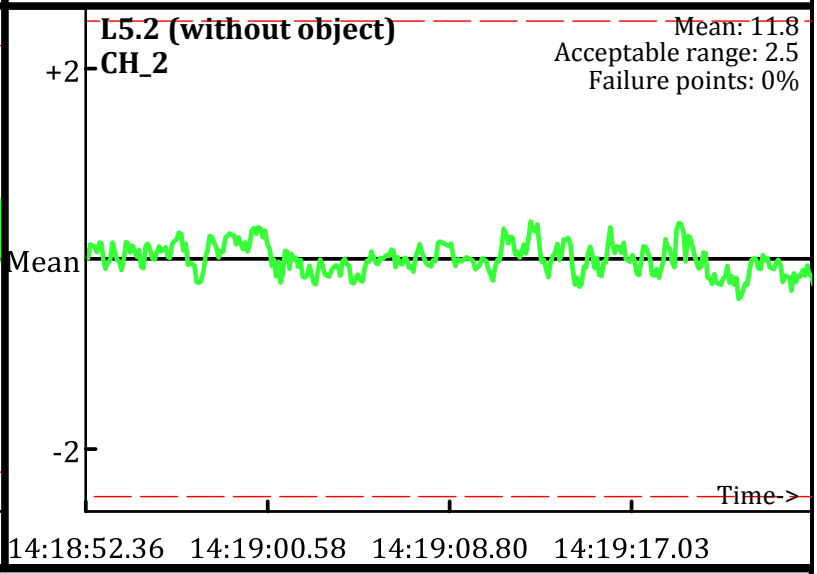












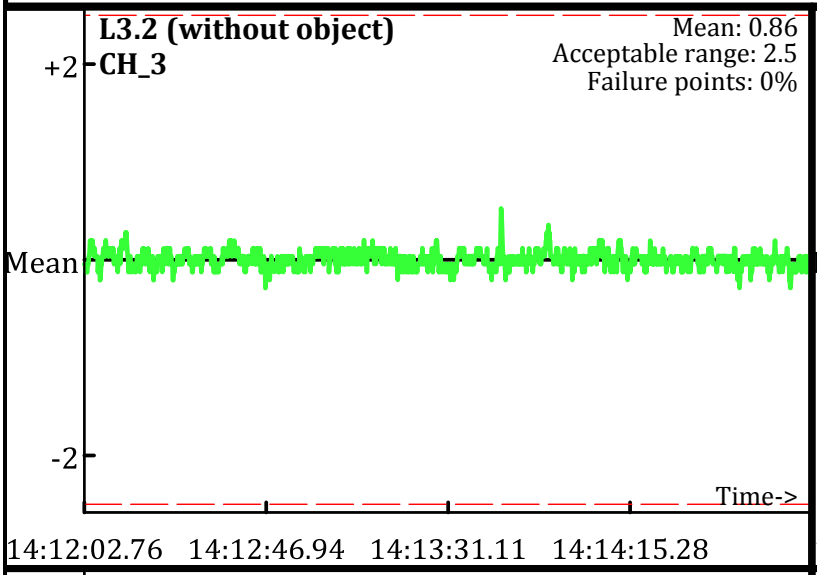
Database: C:_QCReports_Ord_Data\062609\QC\062609_TA_QC.gdb
Line Name: L3.2 L4.2 L5.2

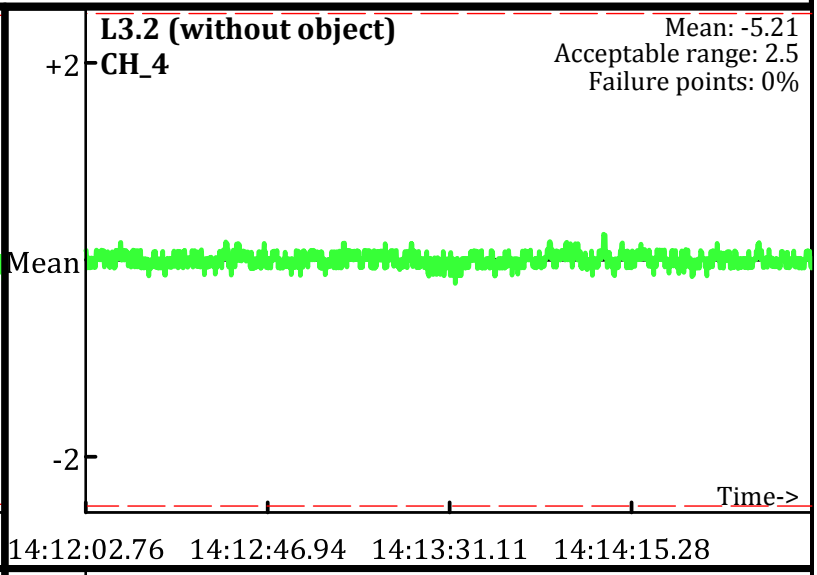
Static Calibration Test

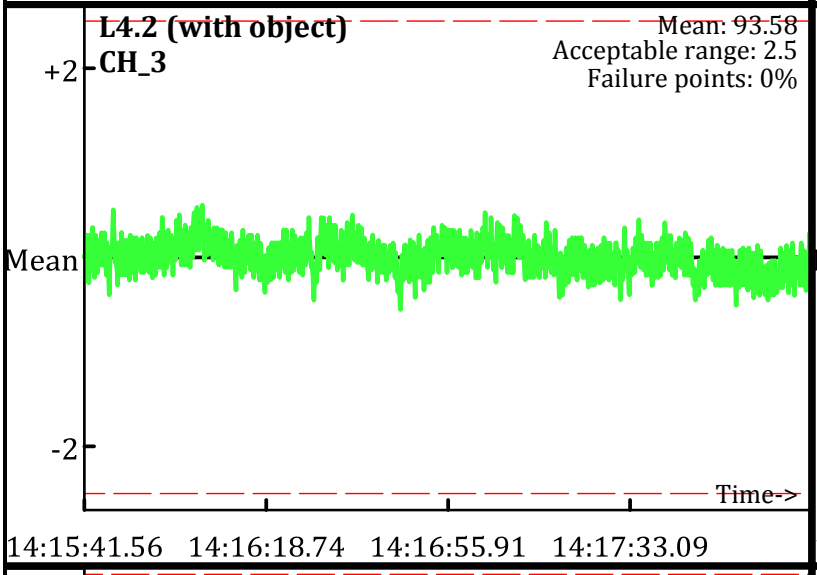
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

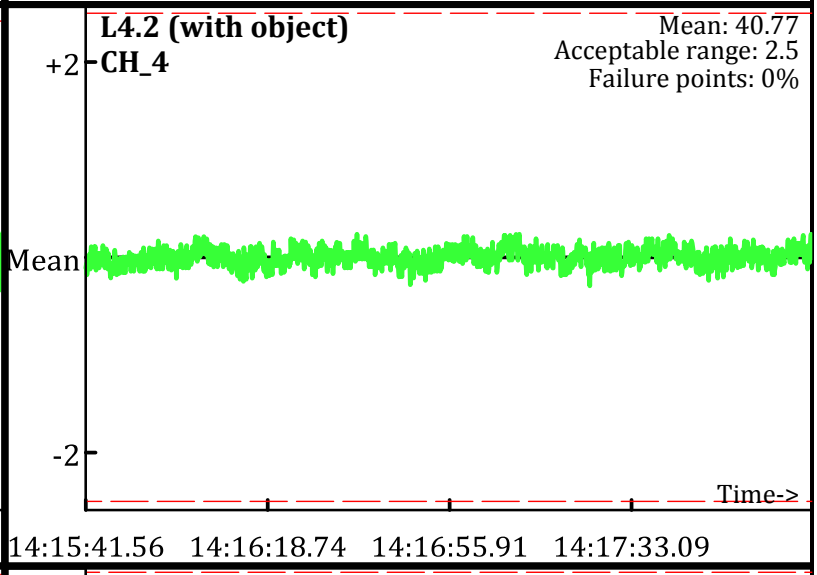
Outside range
Acceptable limits

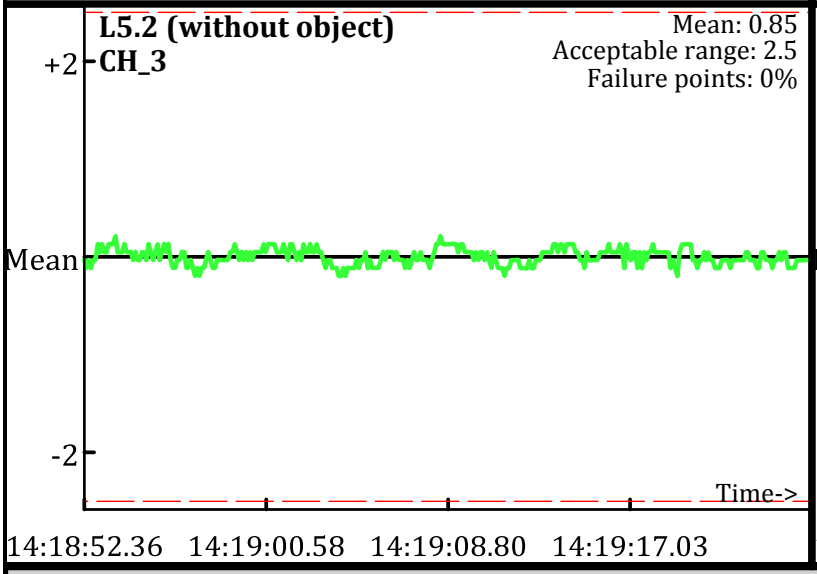
PM test
Operator: MG & BS
Date: 6/26/2009

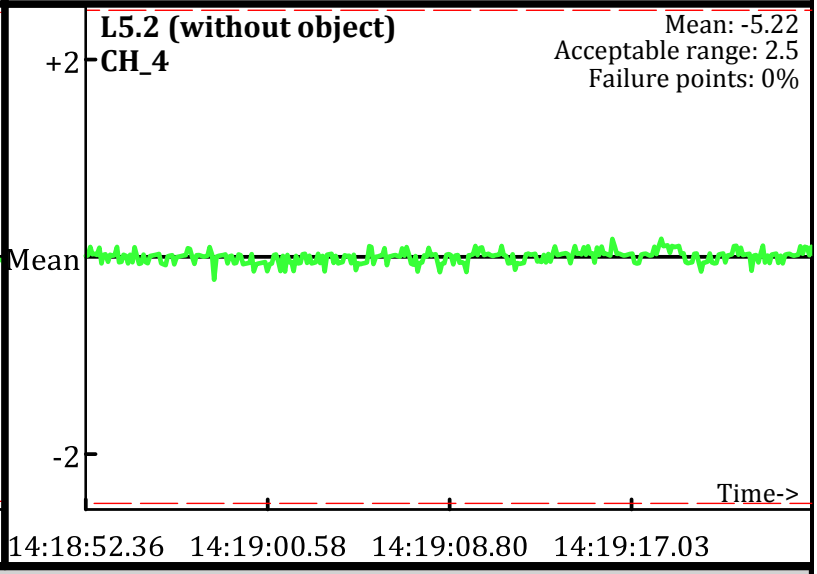












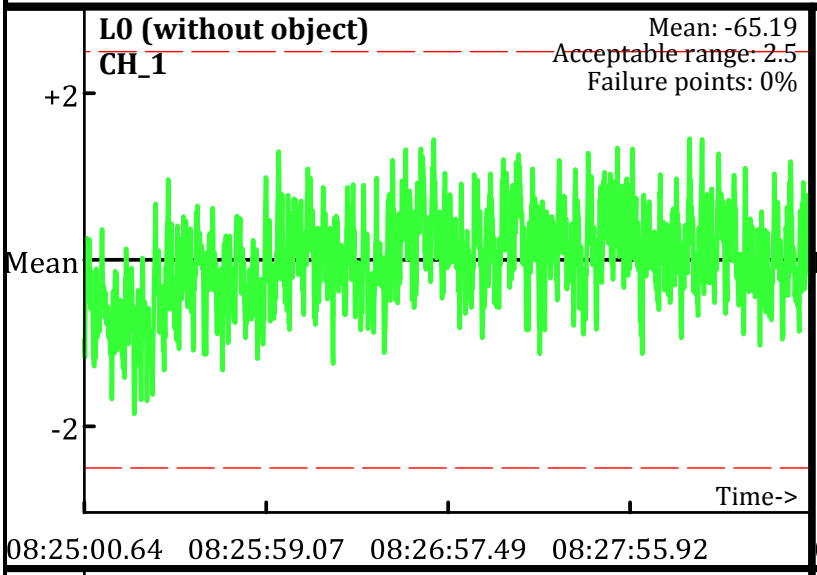
Database: C:_QCReports_Ord_Data\062609\QC\062609_TA_QC.gdb
Line Name: L3.2 L4.2 L5.2

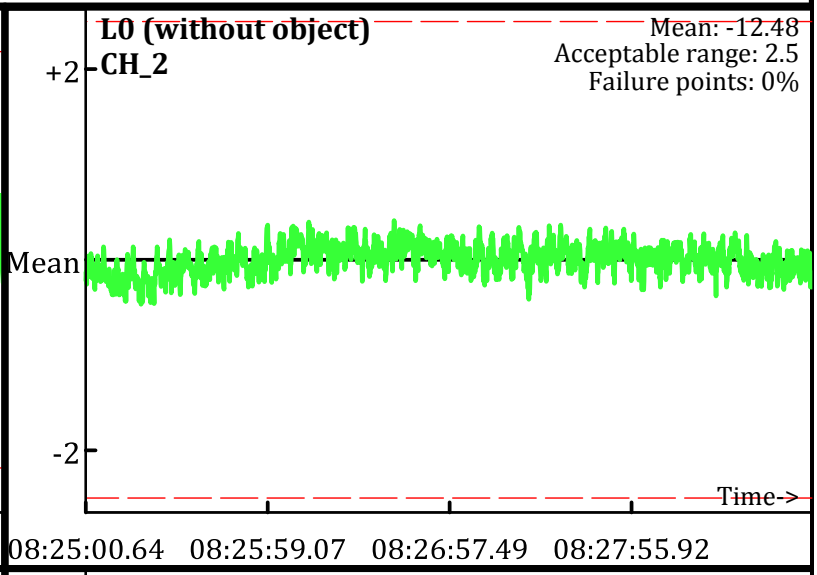
Static Calibration Test

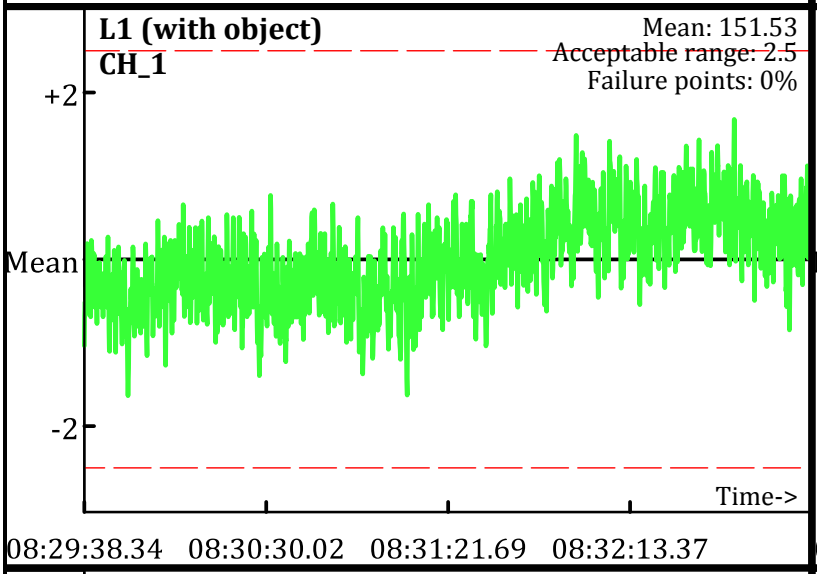
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

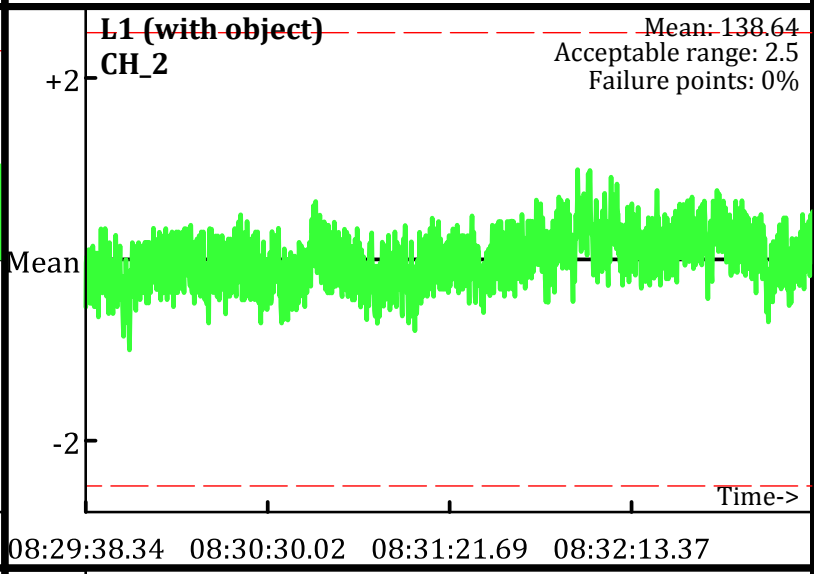
Outside range
Acceptable limits

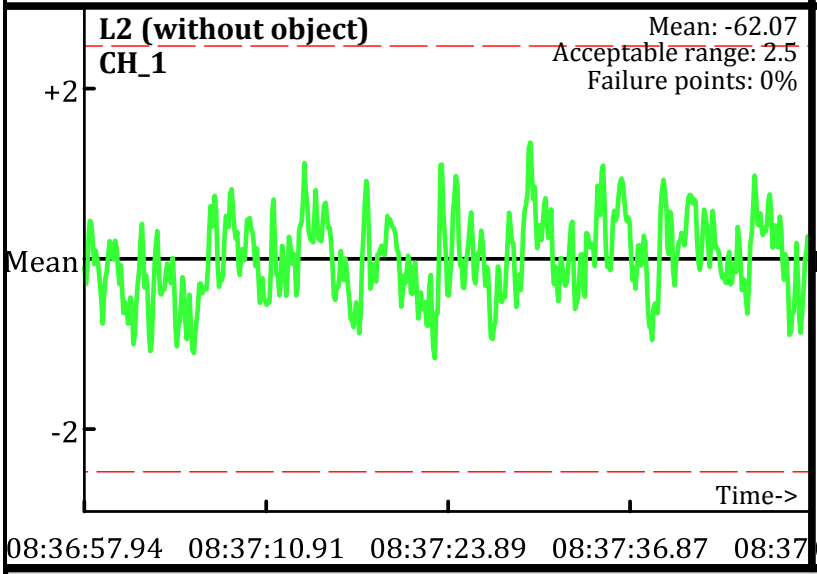
AM test
Operator: MG & BA
Date: 6/29/2009

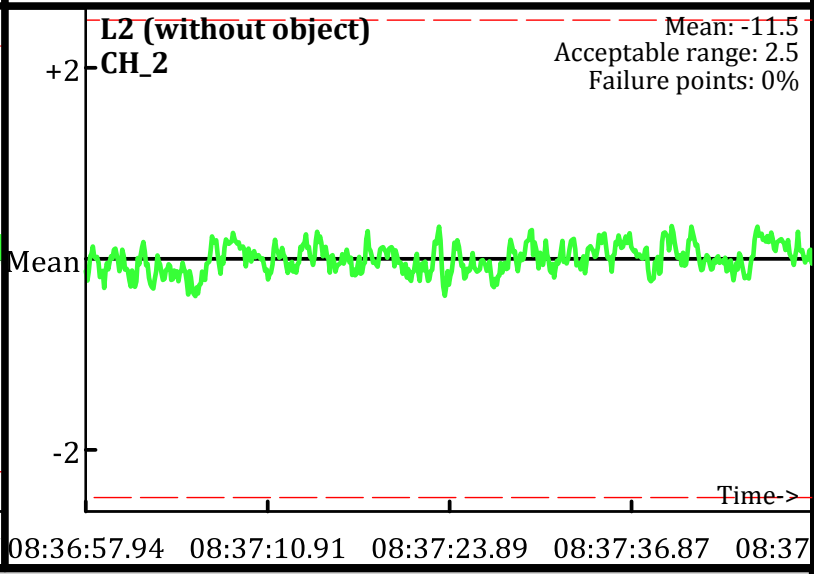












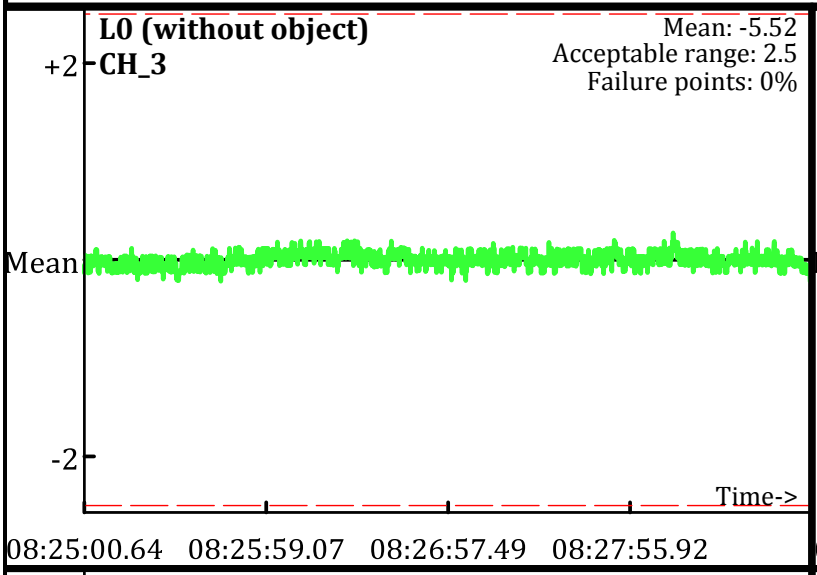
Database: C:_QCReports_Ord_Data\062909\QC\062909_TA_QC.gdb
Line Name: L0 L1 L2

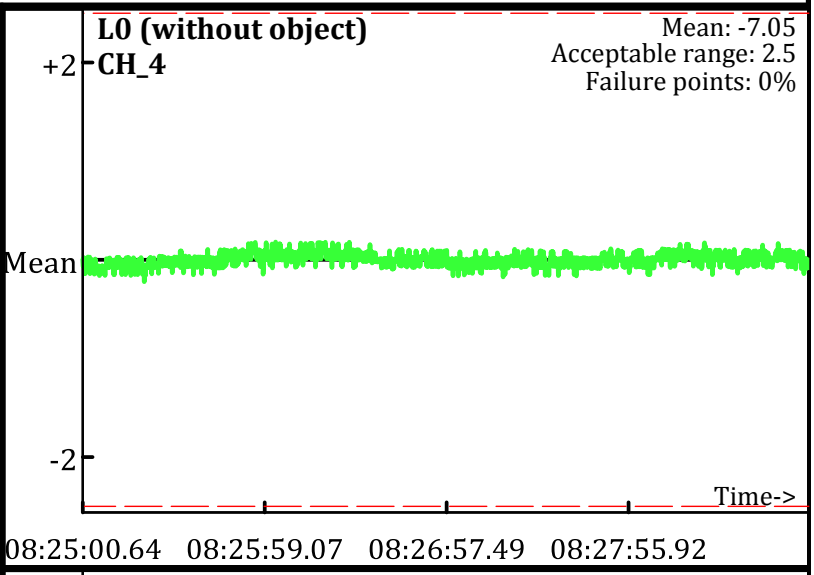
Static Calibration Test

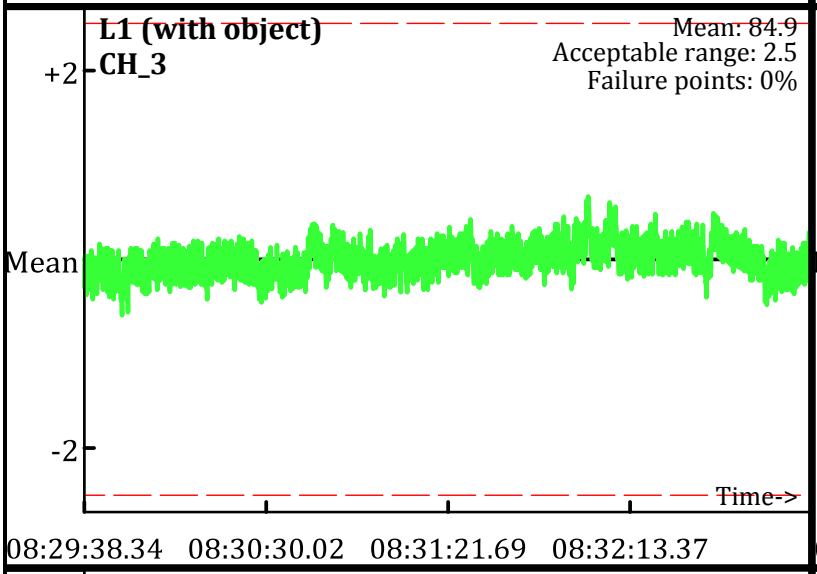
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

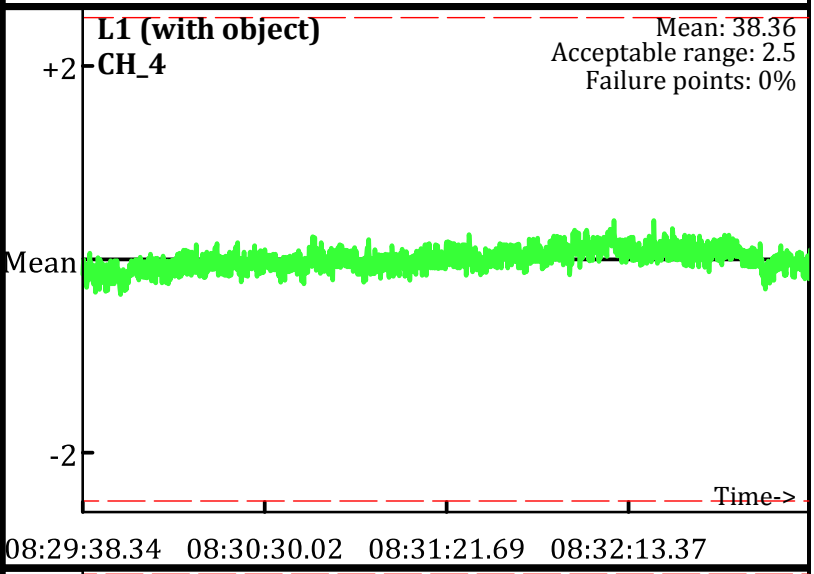
Outside range
Acceptable limits

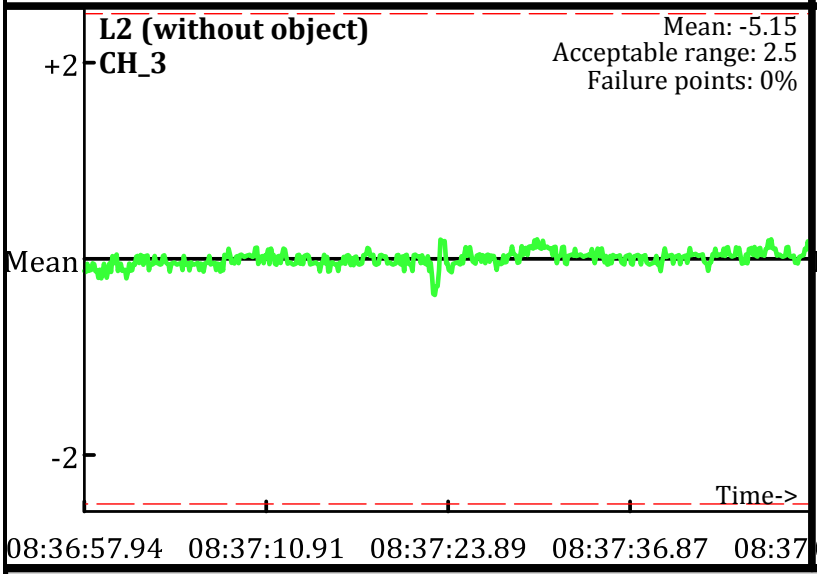
AM test
Operator: MG & BA
Date: 6/29/2009

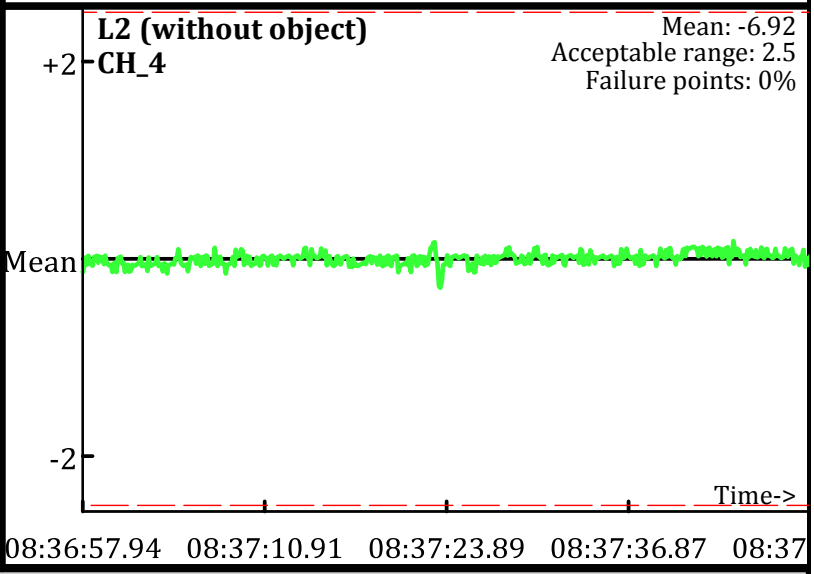












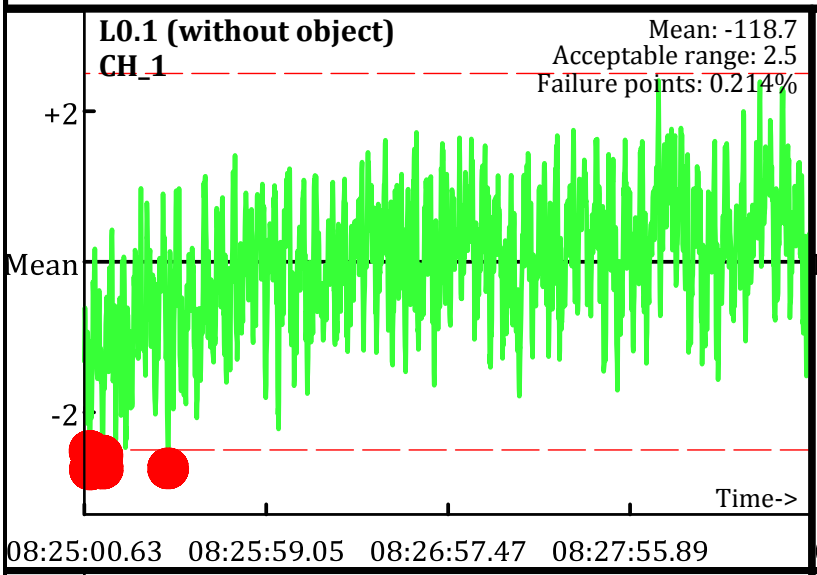
Database: C:_QCReports_Ord_Data\062909\QC\062909_TA_QC.gdb
Line Name: L0 L1 L2

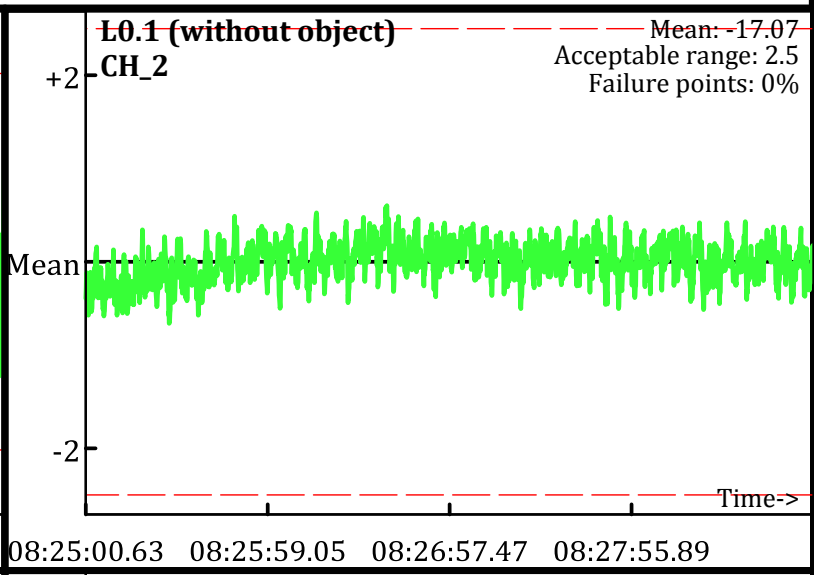
Static Calibration Test

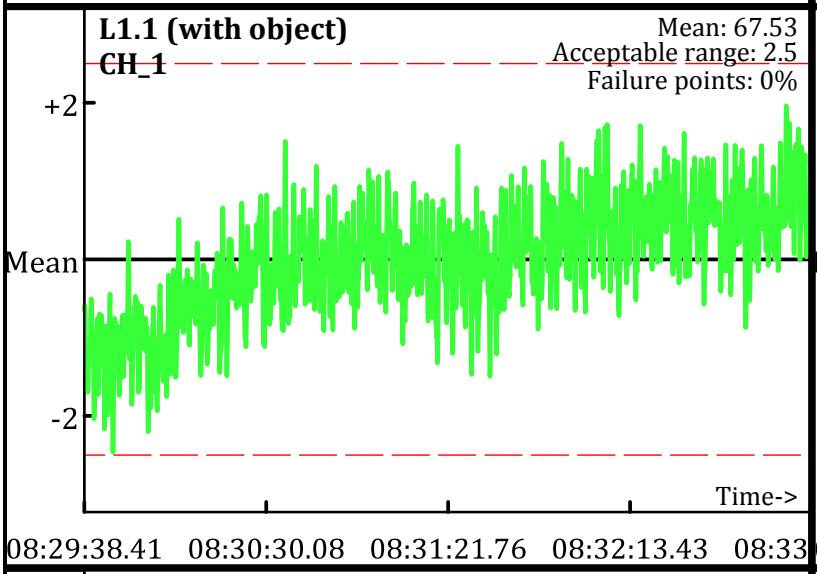
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

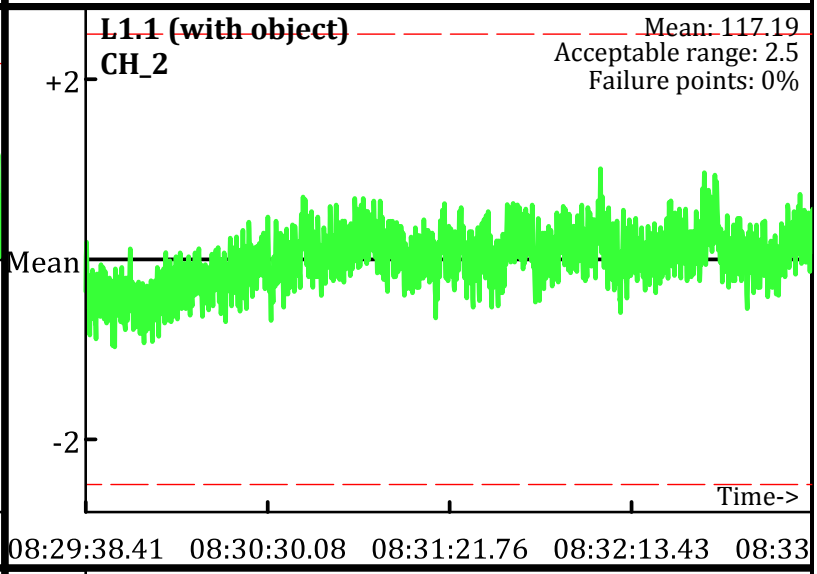
Outside range
Acceptable limits

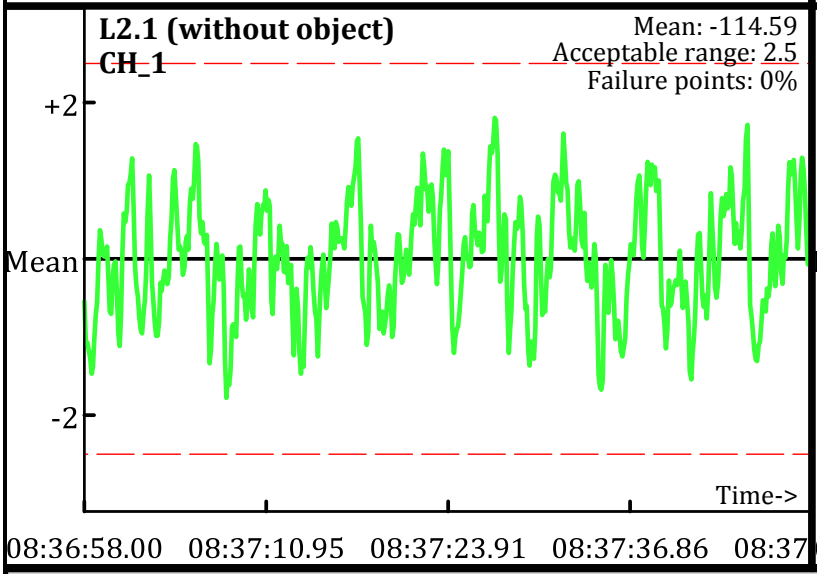
AM test
Operator: MG & BA
Date: 6/29/2009

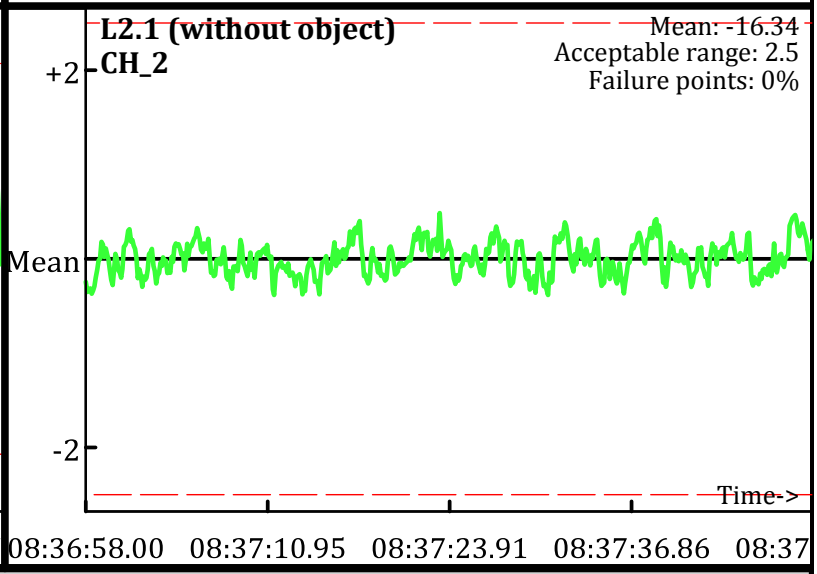












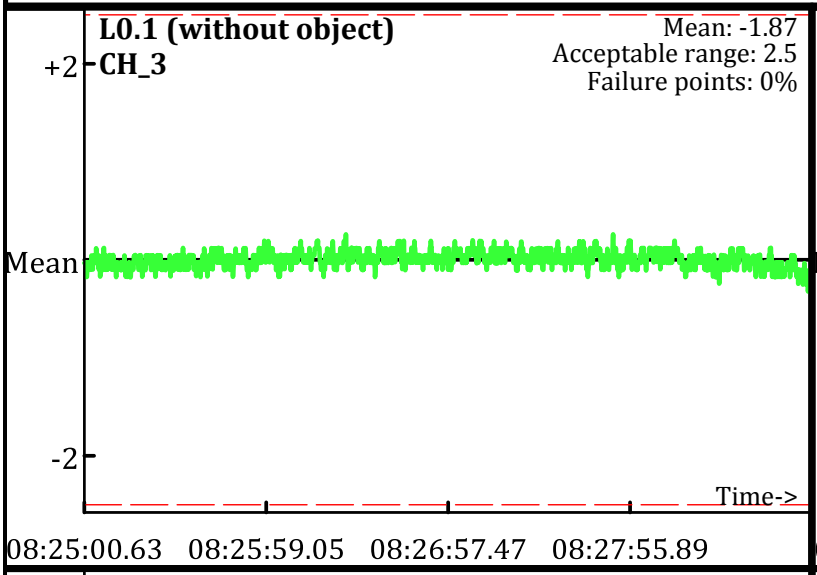
Database: C:_QCReports_Ord_Data\062909\QC\062909_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

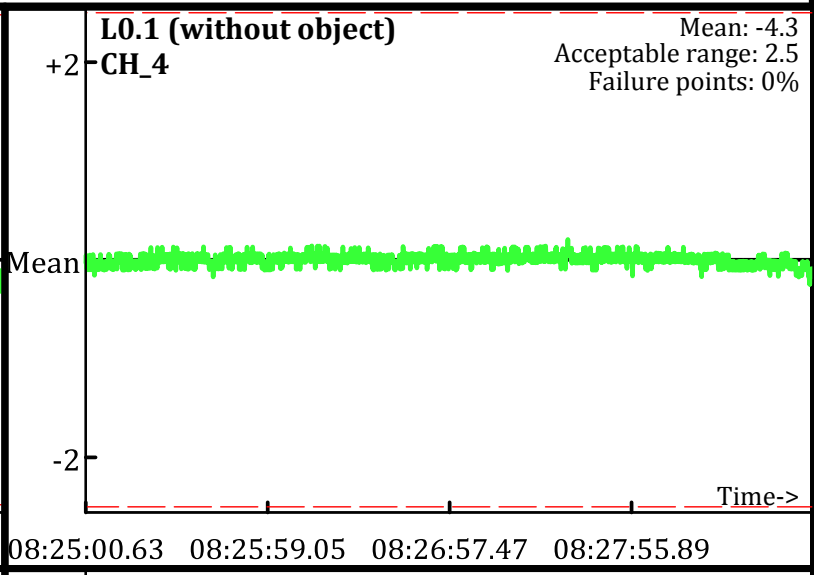
Static Calibration Test

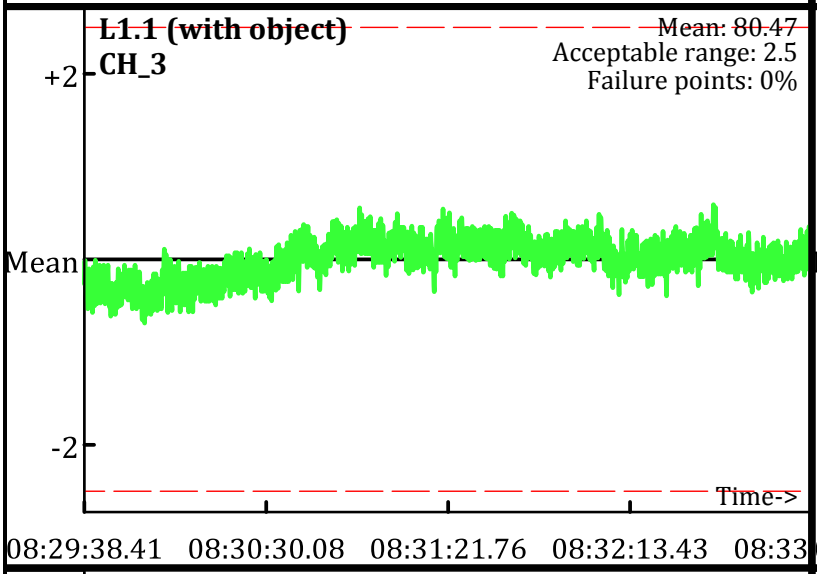
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

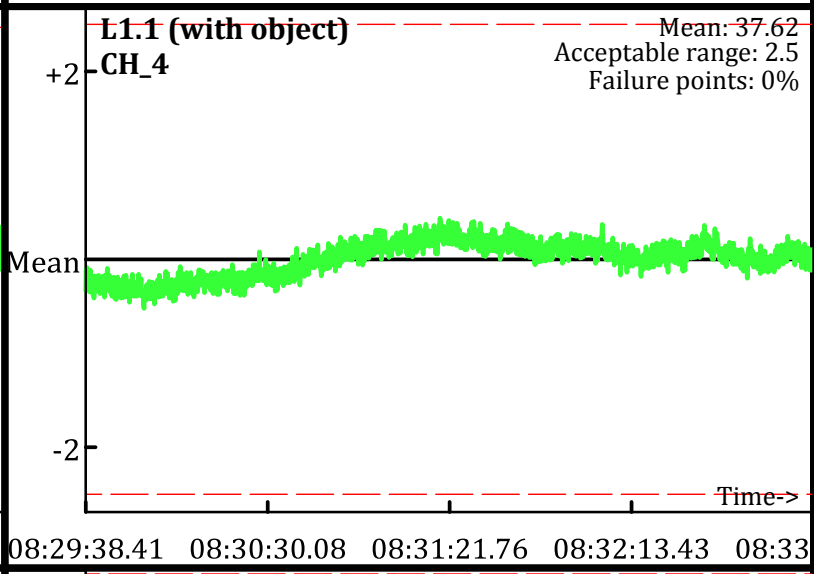
Outside range
Acceptable limits

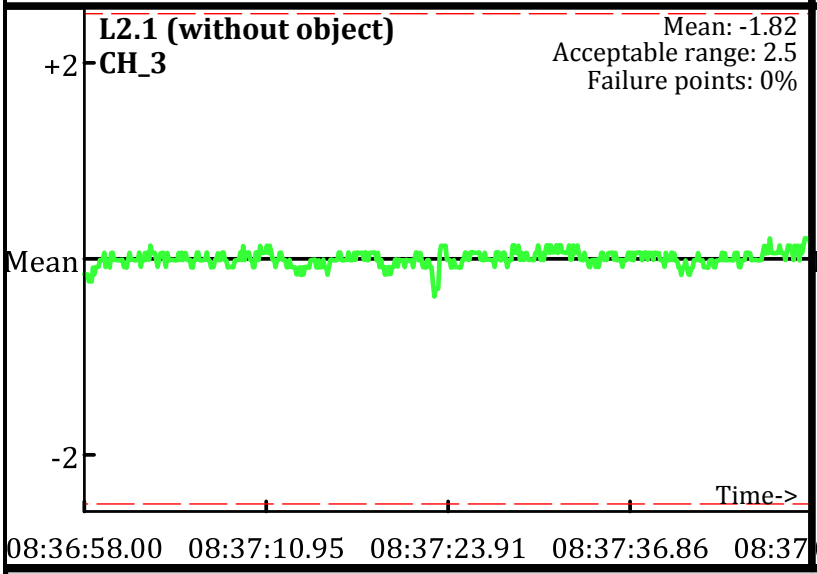
AM test
Operator: MG & BA
Date: 6/29/2009

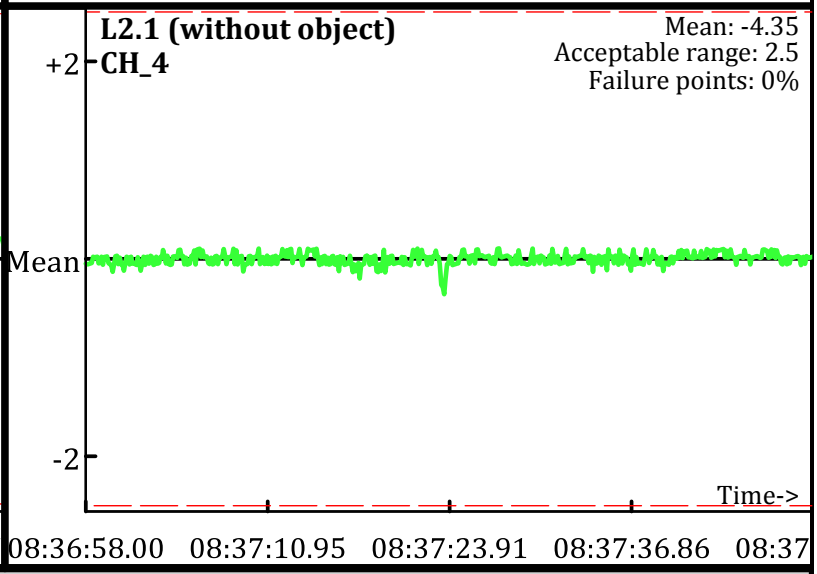










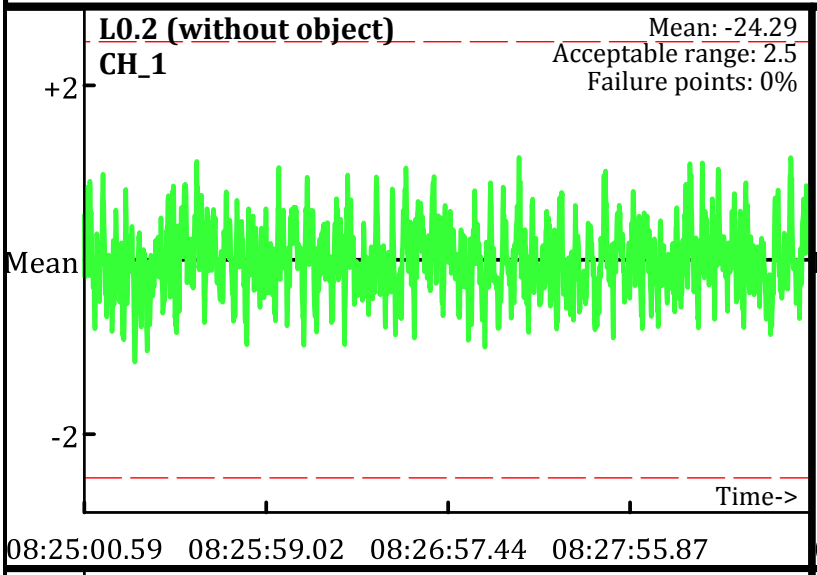


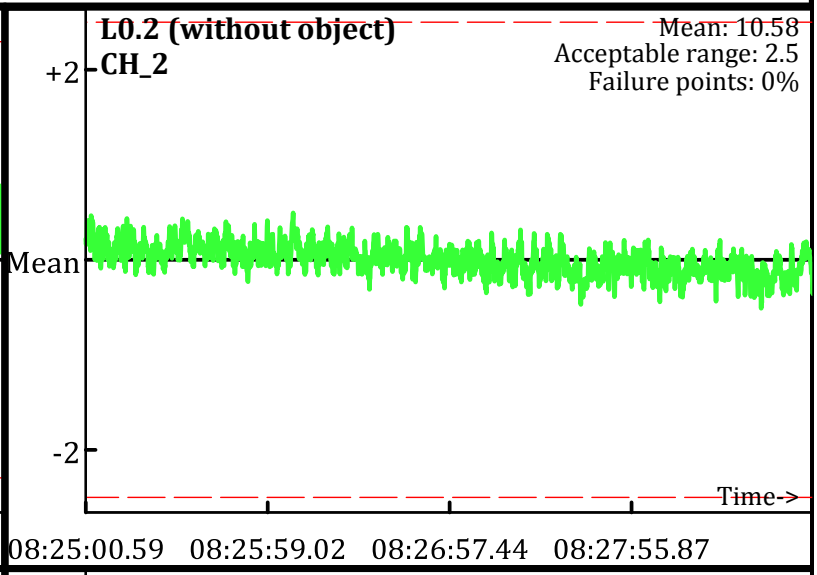
Static Calibration Test

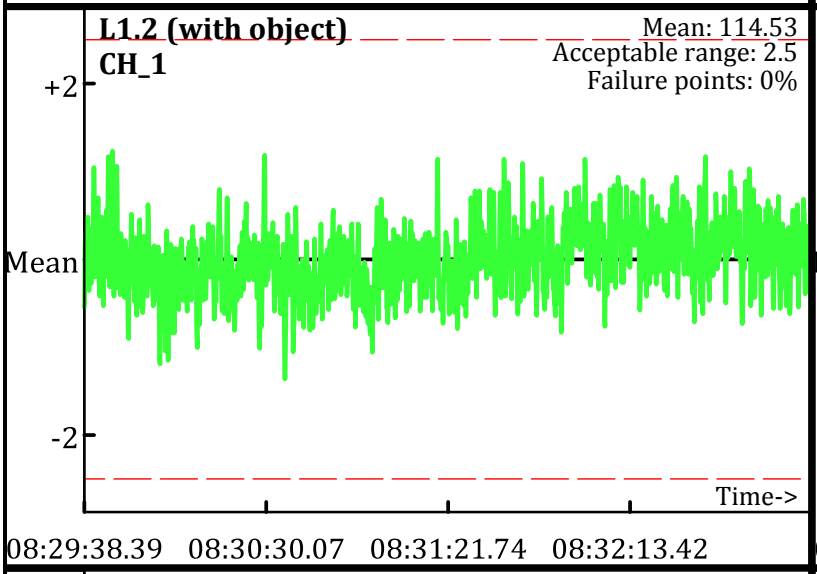
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

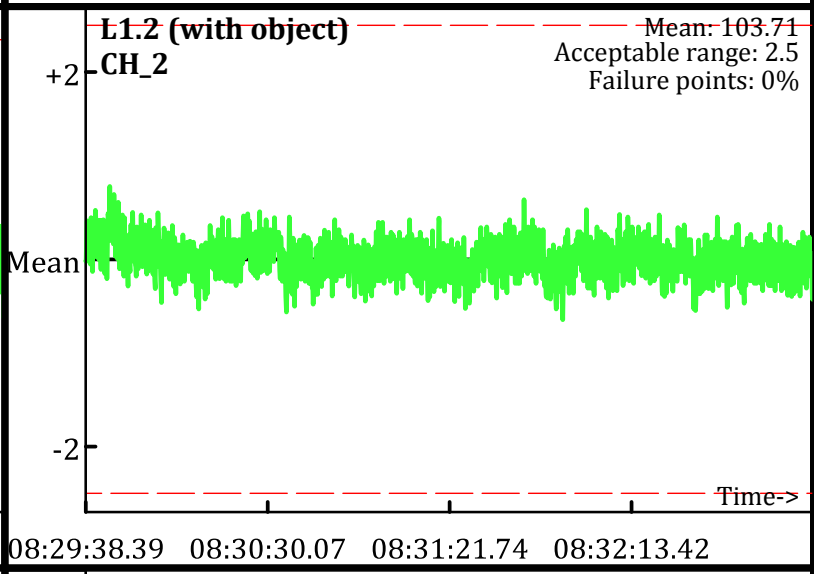
Outside range
Acceptable limits

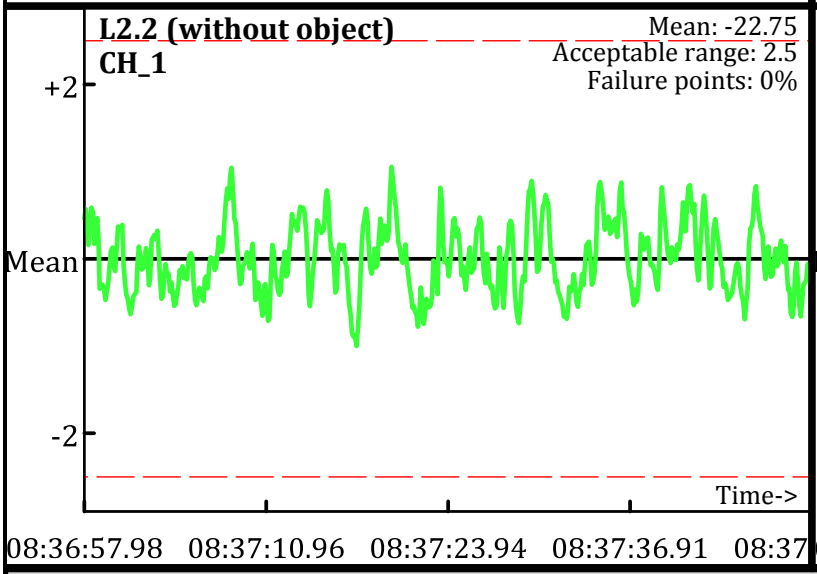
AM test
Operator: MG & BA
Date: 6/29/2009

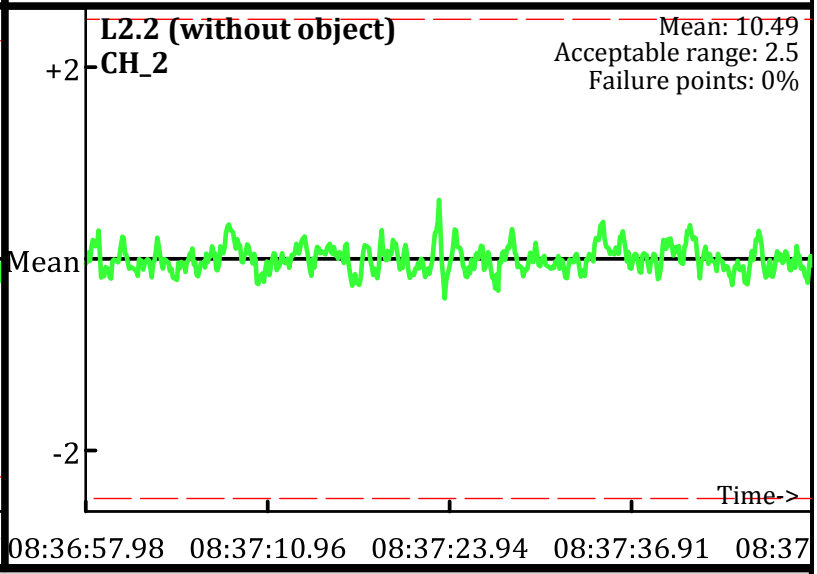












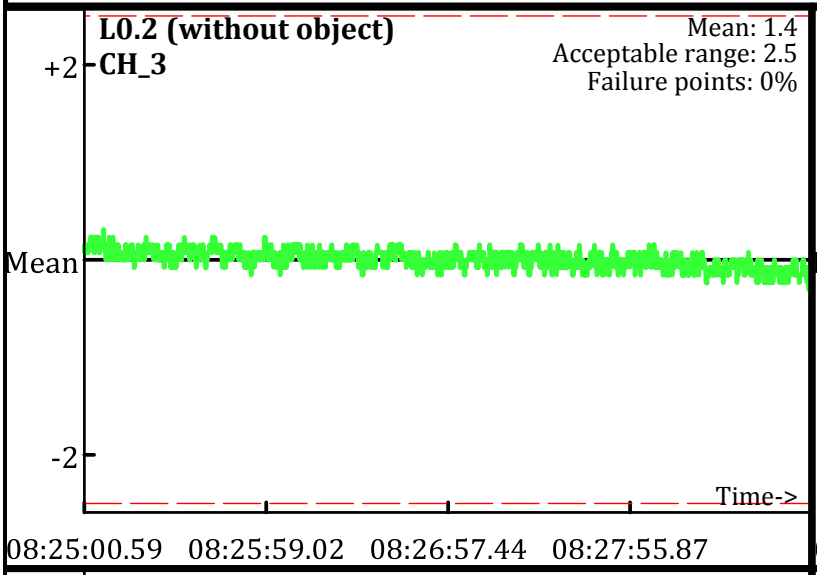
Database: C:_QCReports_Ord_Data\062909\QC\062909_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

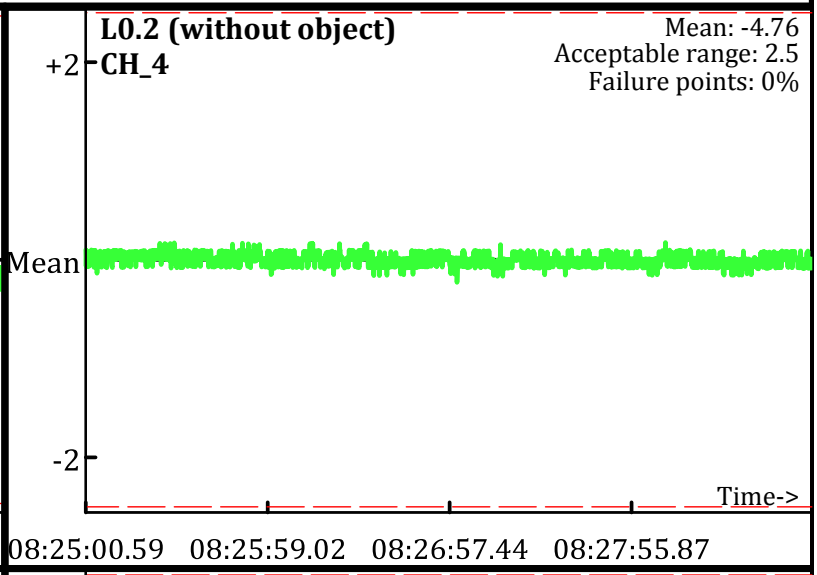
Static Calibration Test

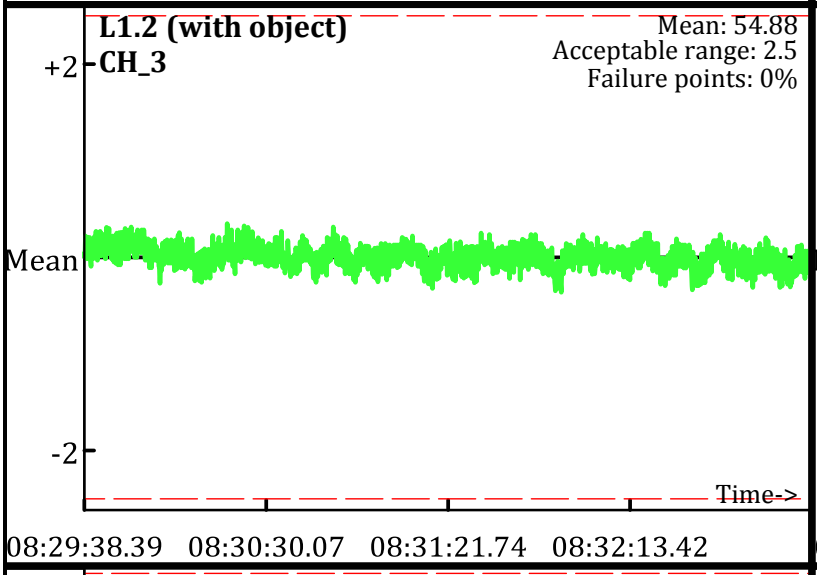
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

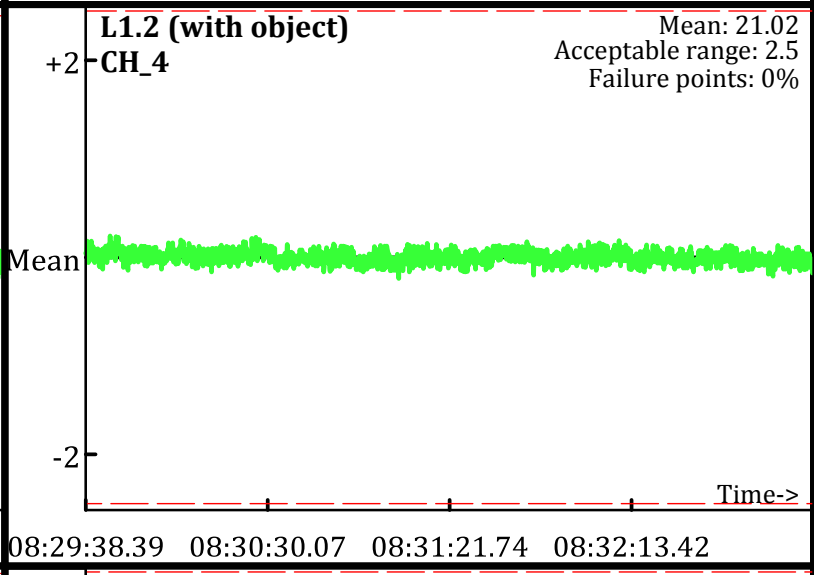
Outside range
Acceptable limits

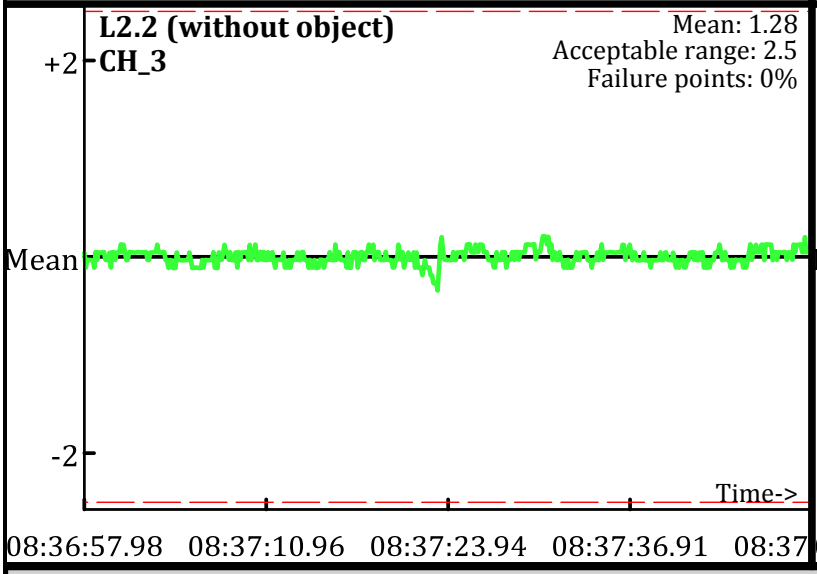
AM test
Operator: MG & BA
Date: 6/29/2009

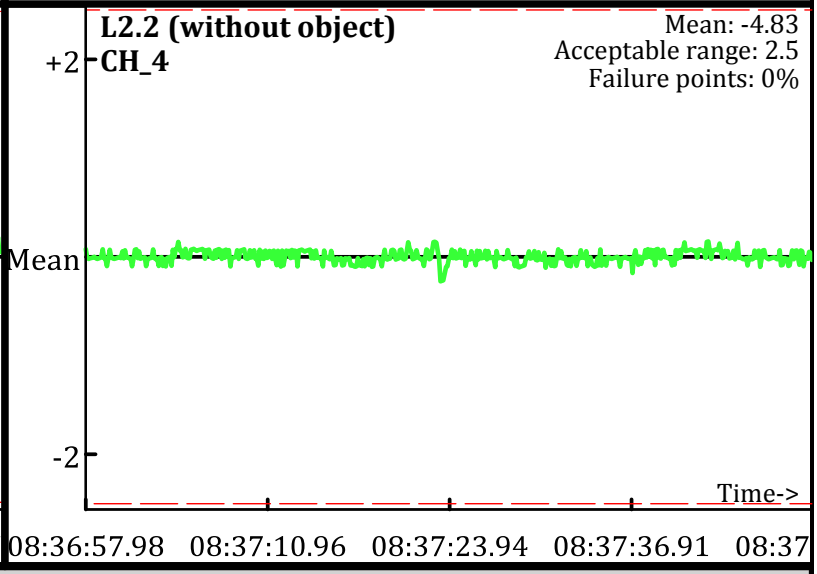












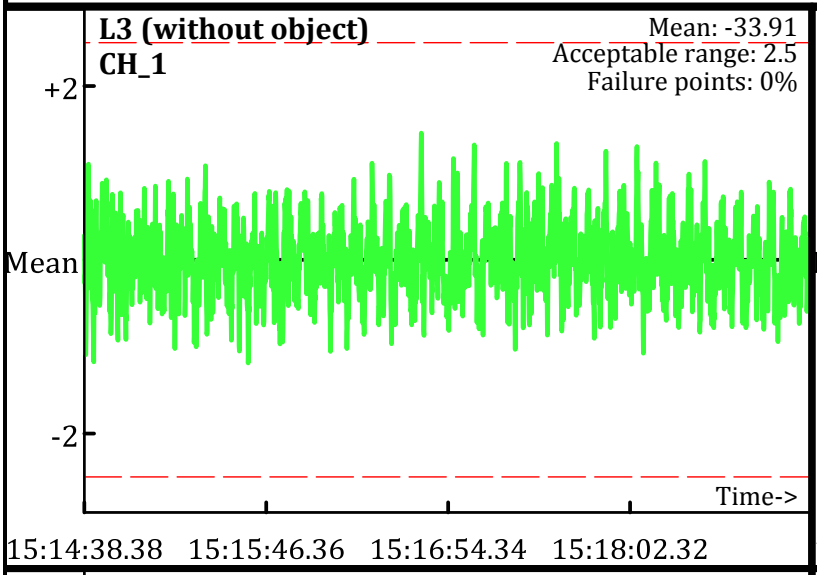
Database: C:_QCReports_Ord_Data\062909\QC\062909_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

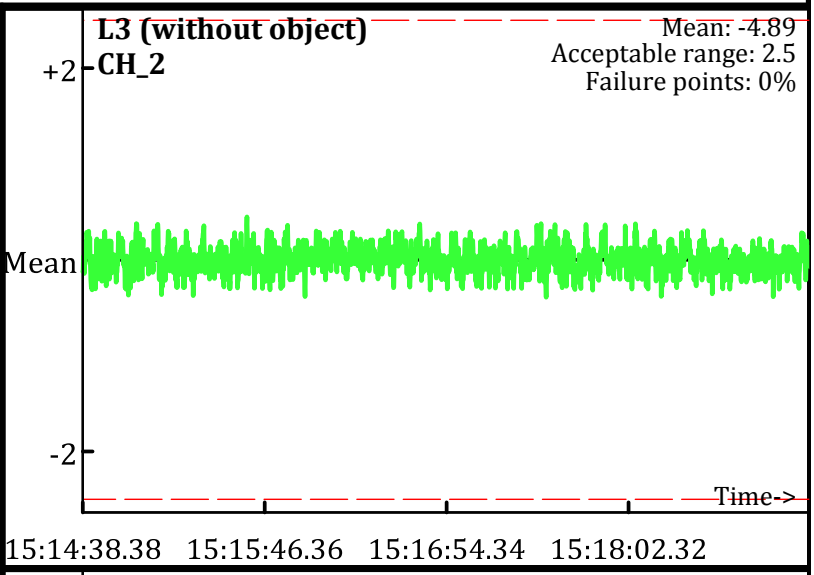
Static Calibration Test

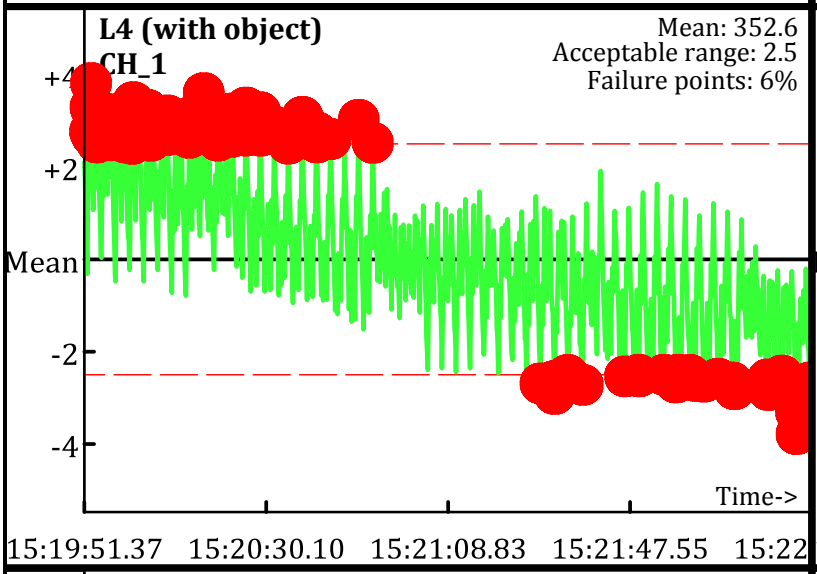
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

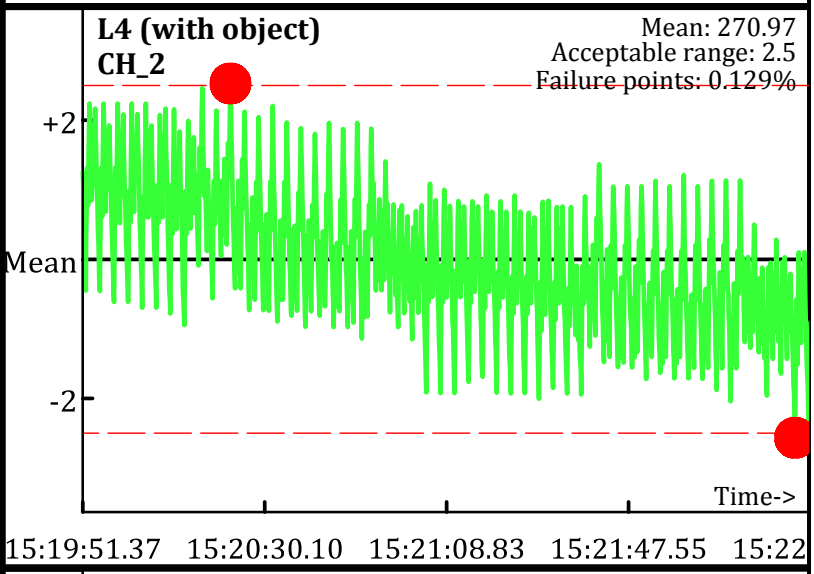
Outside range
Acceptable limits

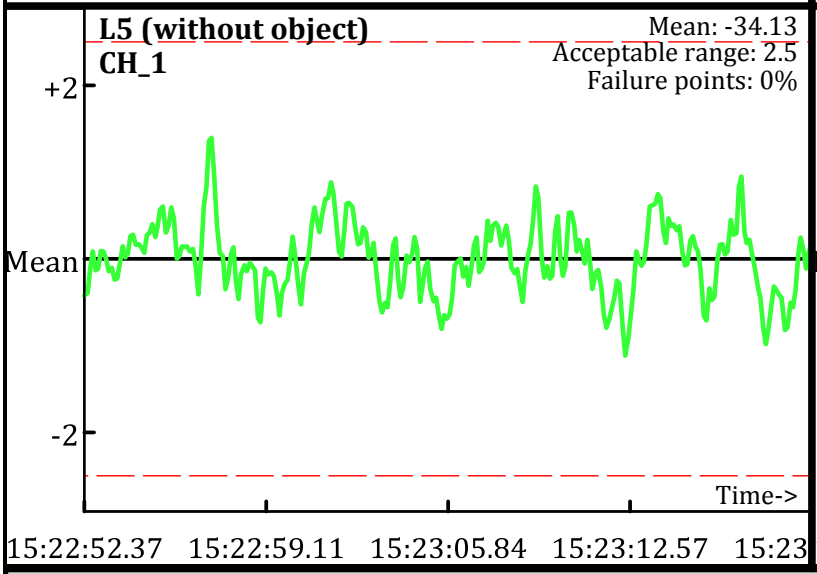
PM test
Operator: MG & BA
Date: 6/29/2009

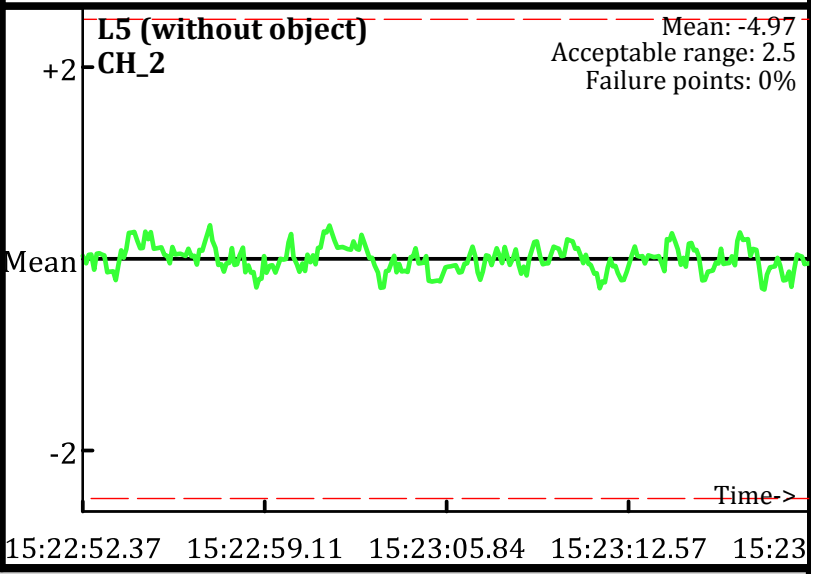












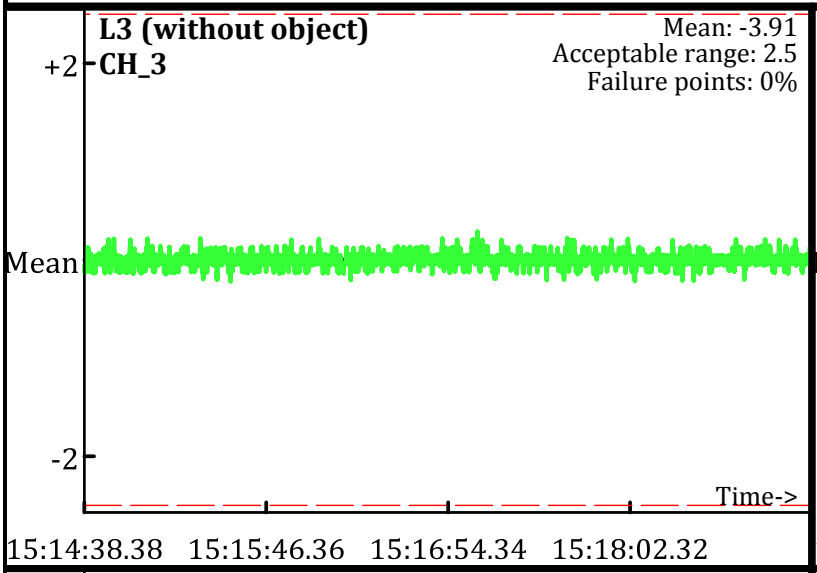
Database: C:_QCReports_Ord_Data\062909\QC\062909_TA_QC.gdb
Line Name: L3 L4 L5

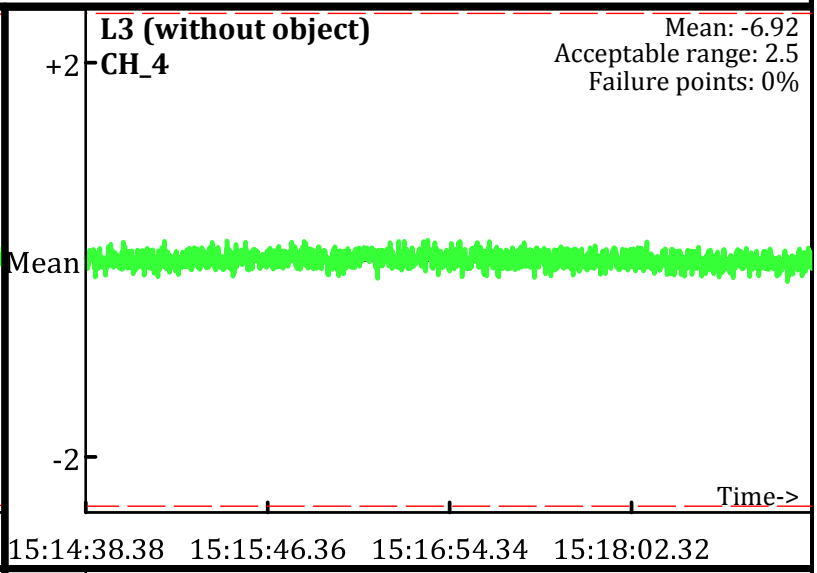
Static Calibration Test

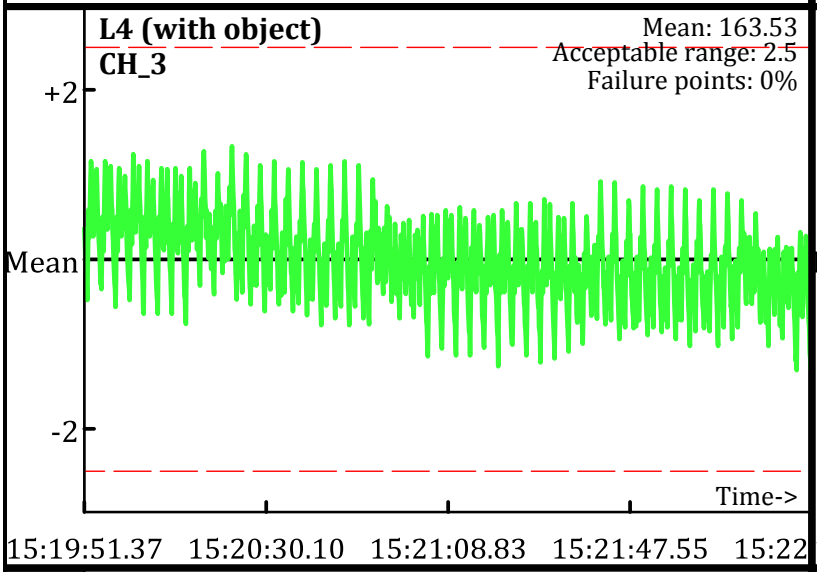
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

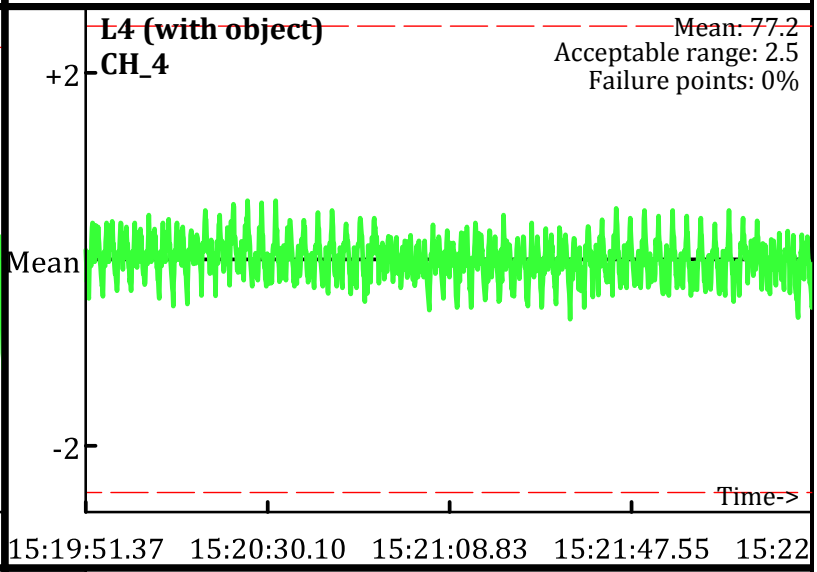
Outside range
Acceptable limits

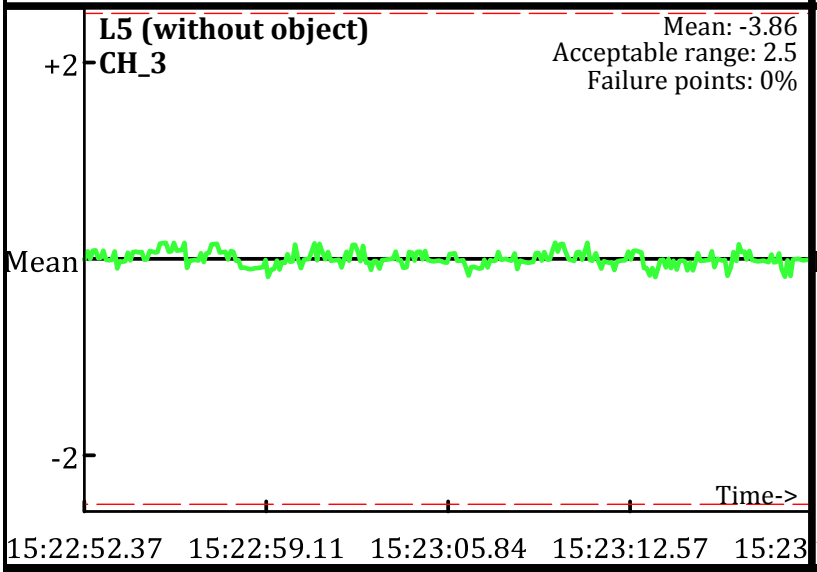
PM test
Operator: MG & BA
Date: 6/29/2009

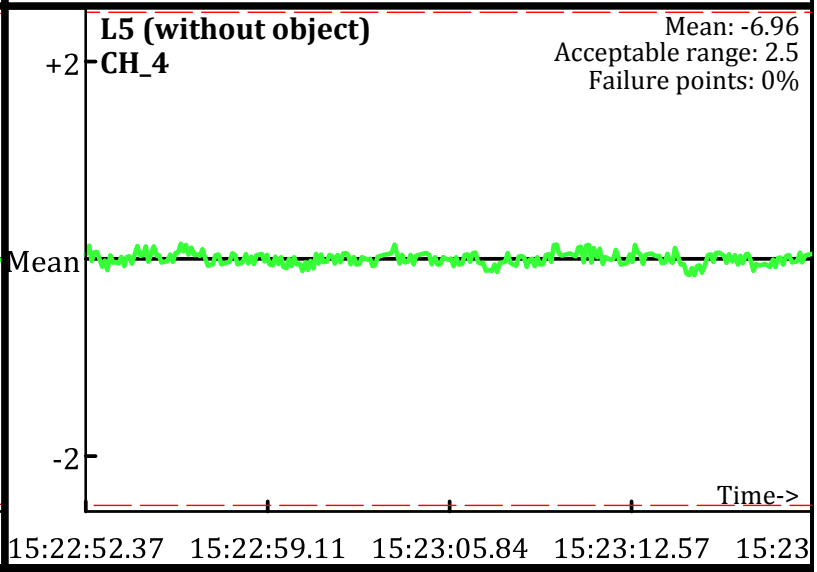












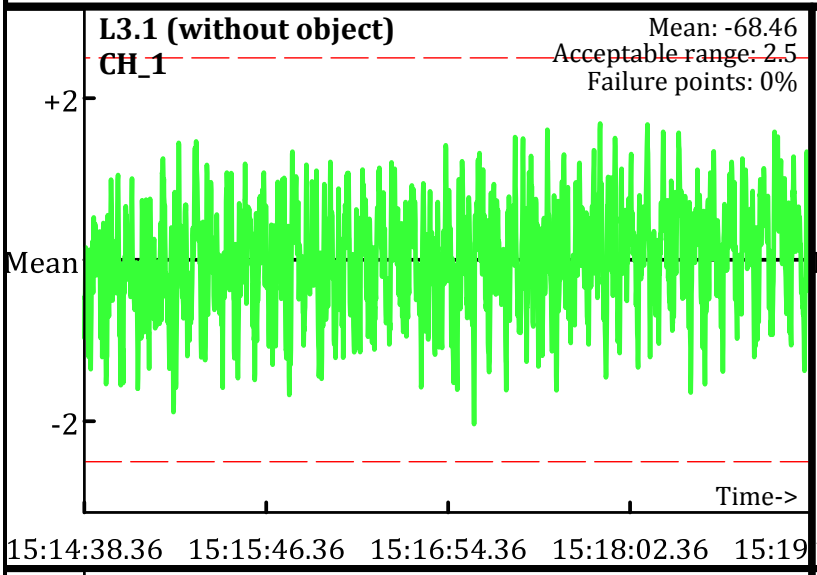
Database: C:_QCReports_Ord_Data\062909\QC\062909_TA_QC.gdb
Line Name: L3 L4 L5

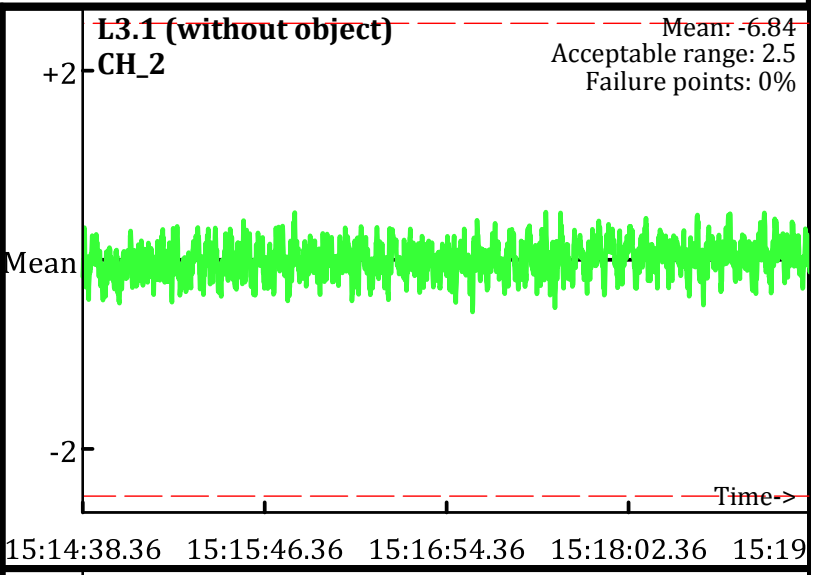
Static Calibration Test

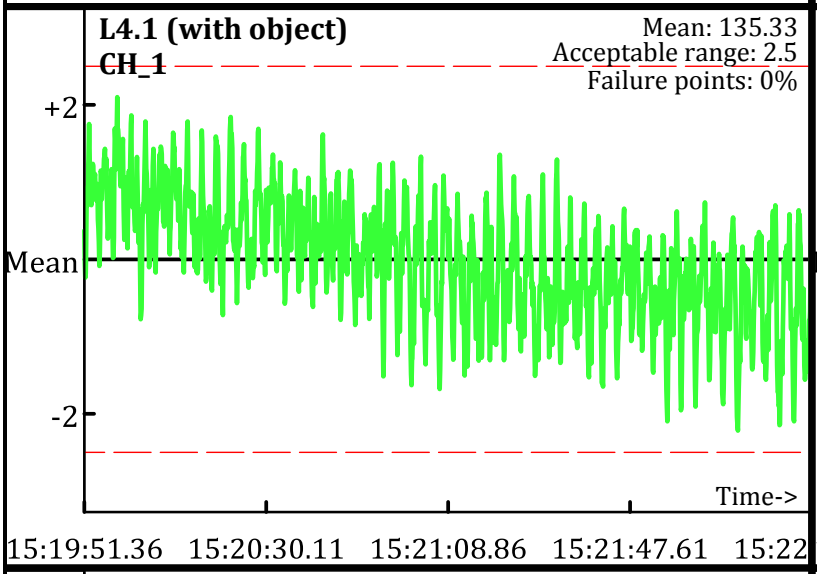
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

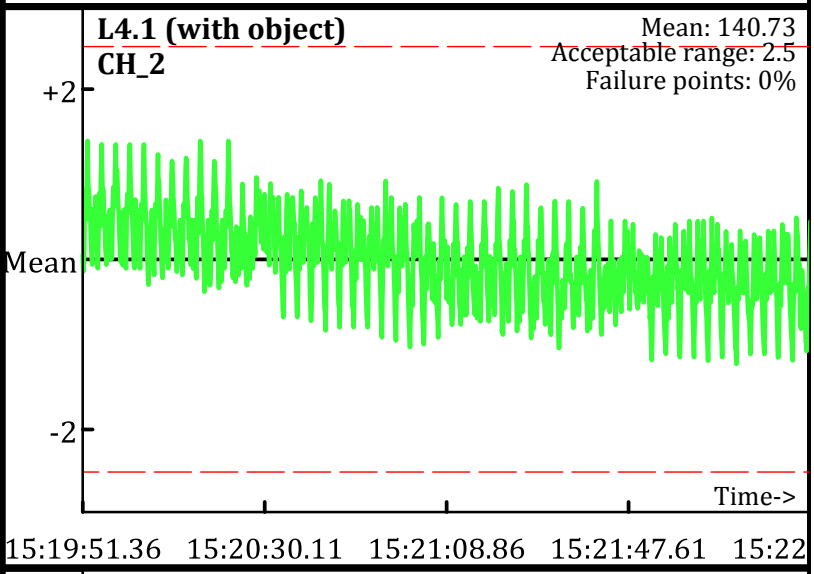
Outside range
Acceptable limits

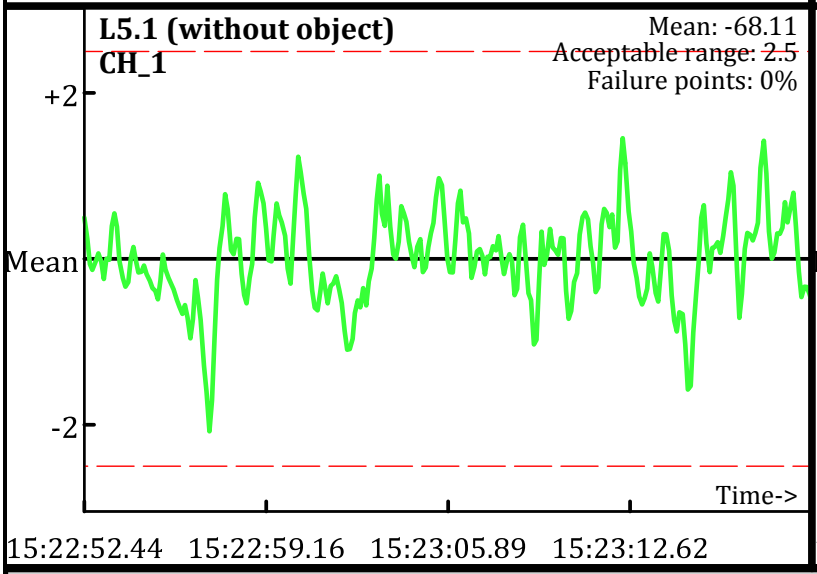
PM test
Operator: MG & BA
Date: 6/29/2009

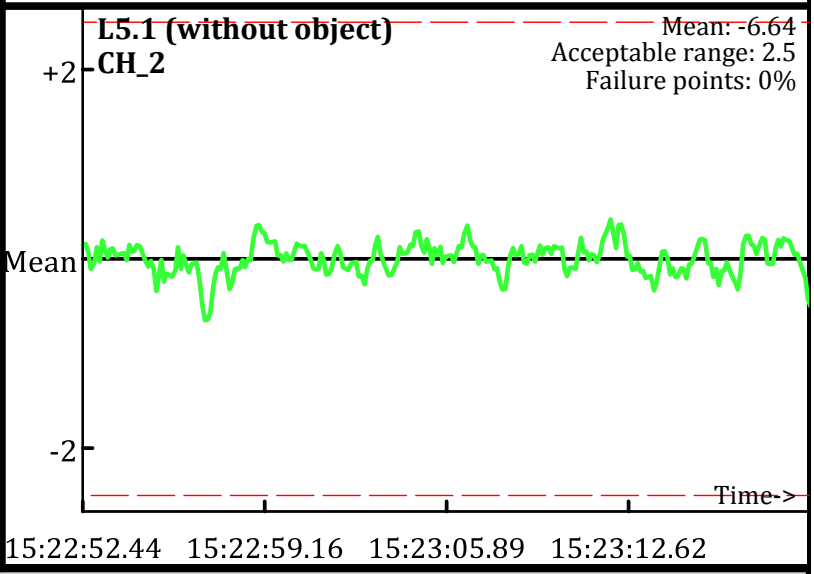












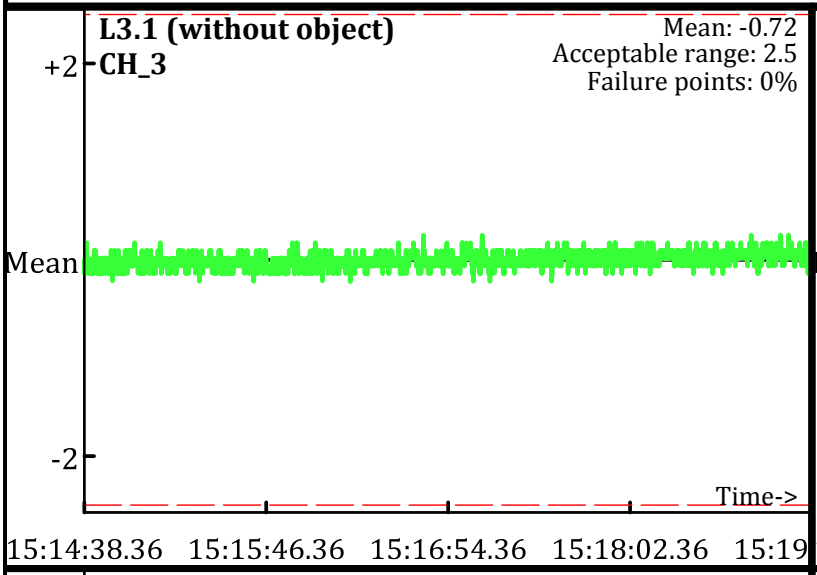
Database: C:_QCReports_Ord_Data\062909\QC\062909_TA_QC.gdb
Line Name: L3.1 L4.1 L5.1

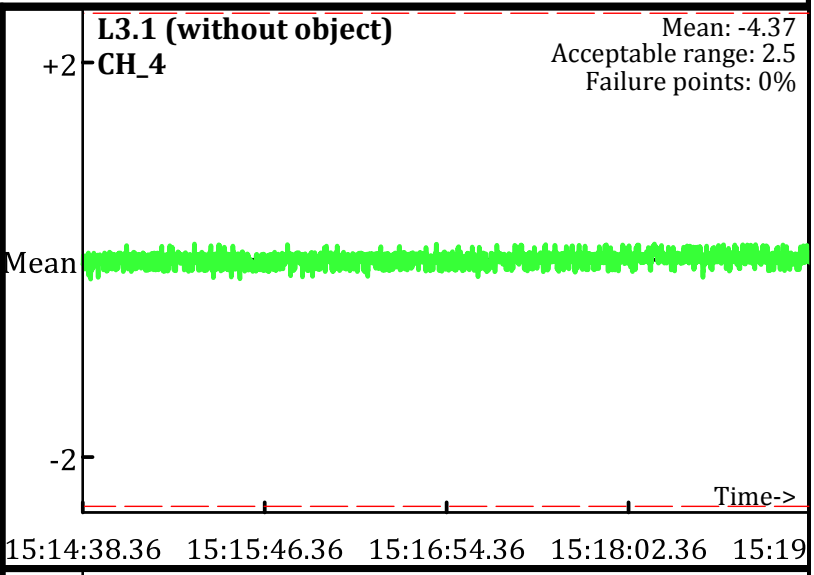
Static Calibration Test

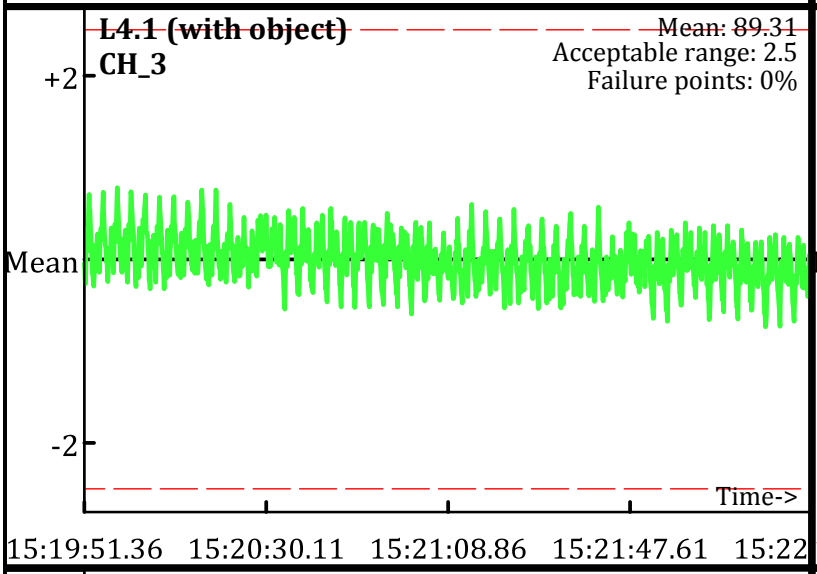
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

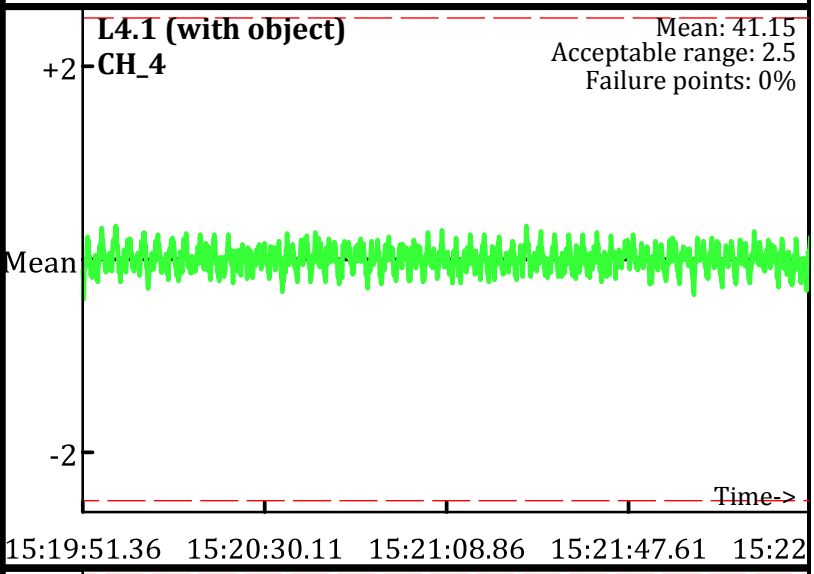
Outside range
Acceptable limits

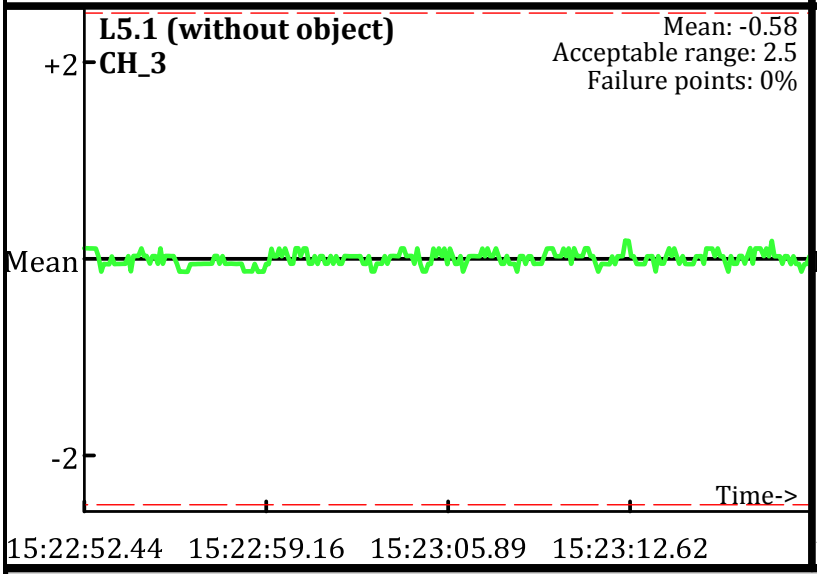
PM test
Operator: MG & BA
Date: 6/29/2009

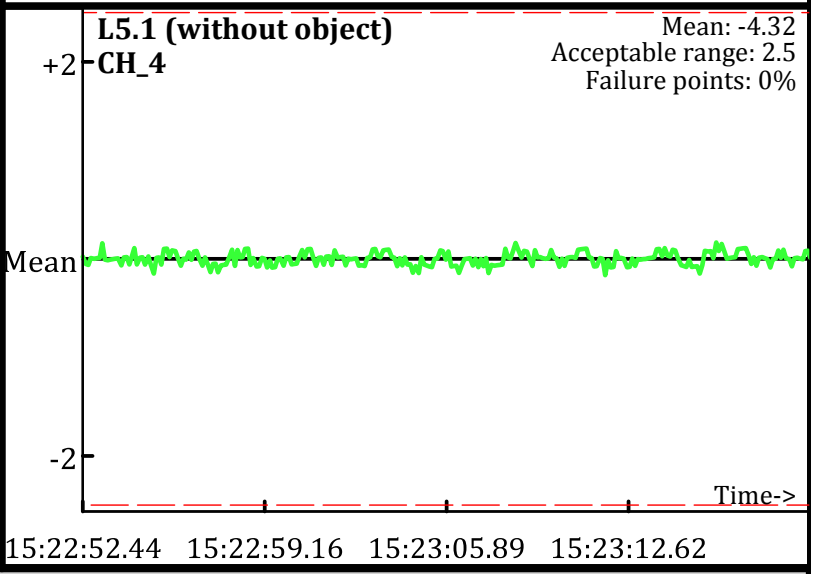










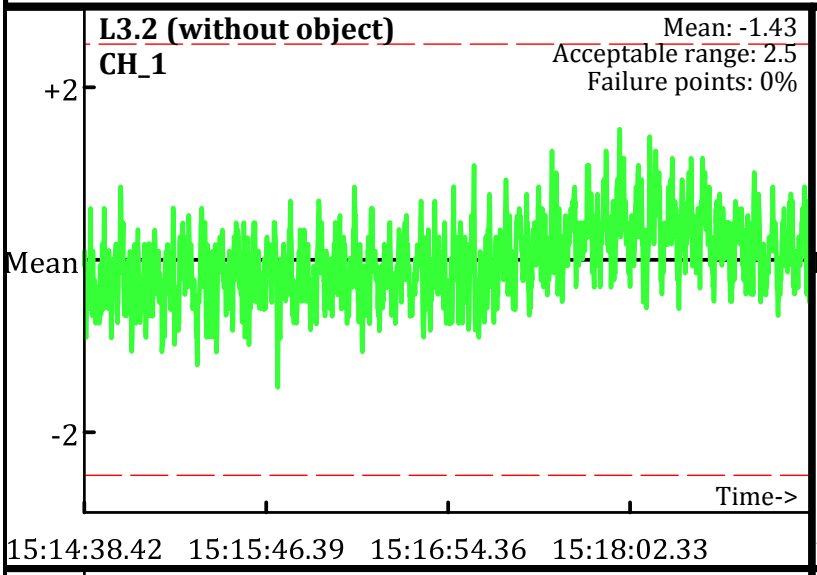


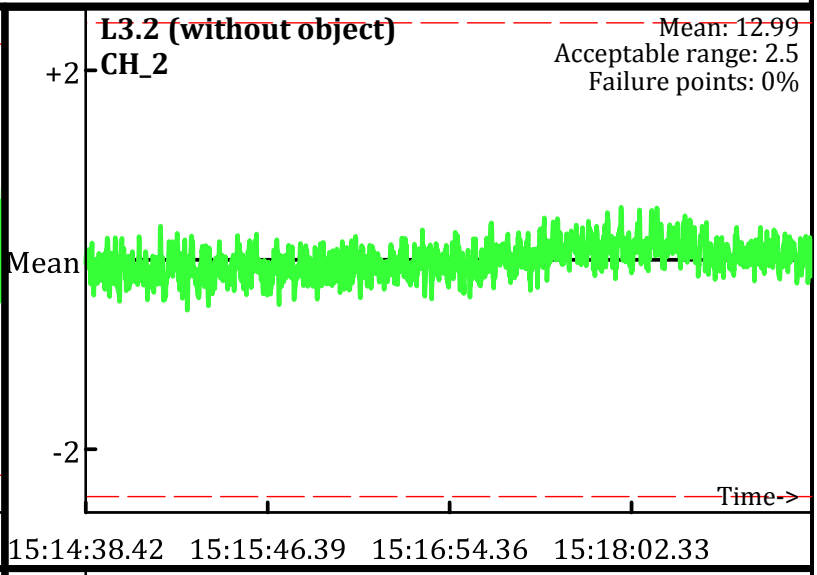
Static Calibration Test

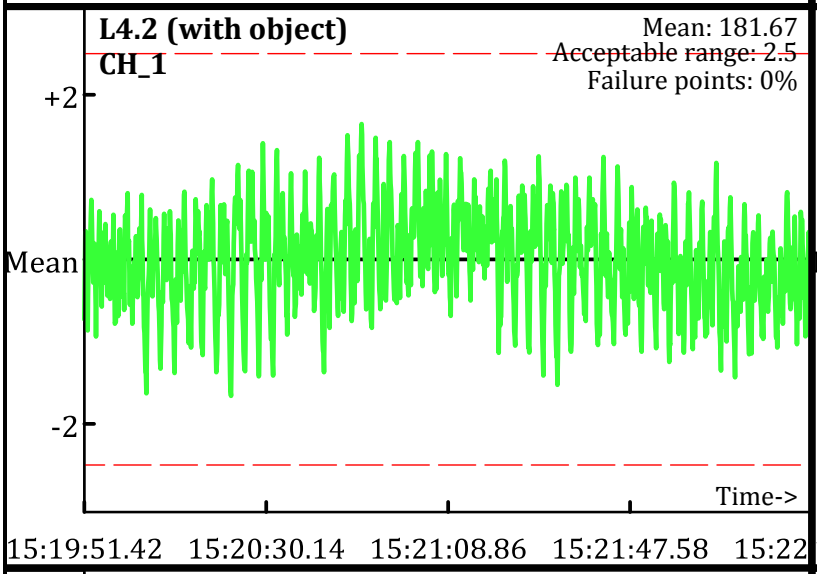
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

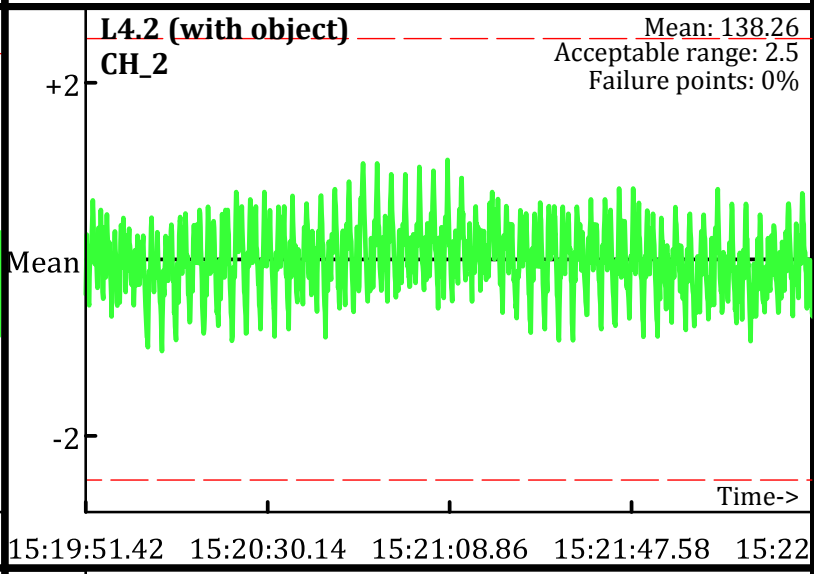
Outside range
Acceptable limits

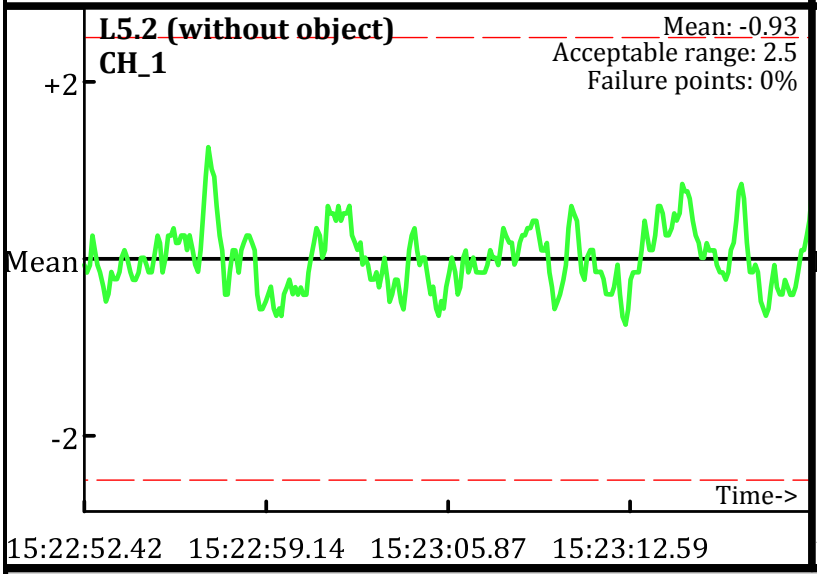
PM test
Operator: MG & BA
Date: 6/29/2009

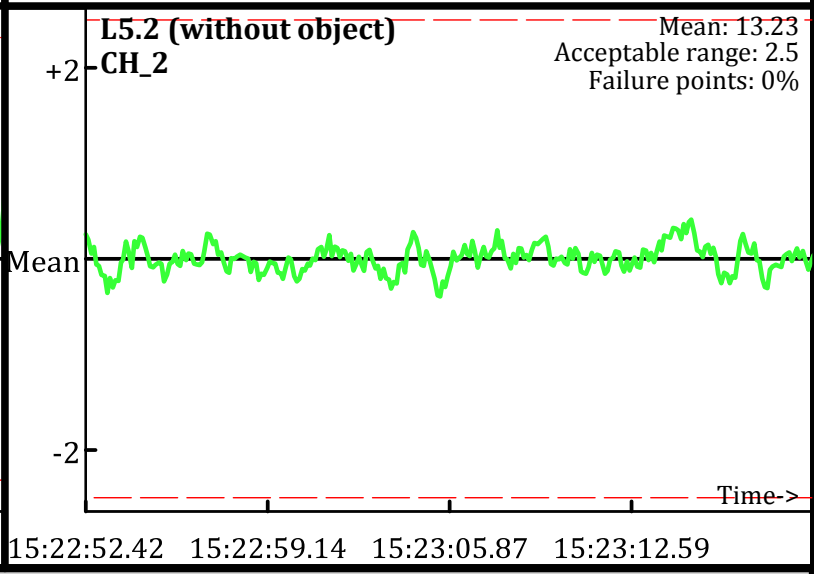












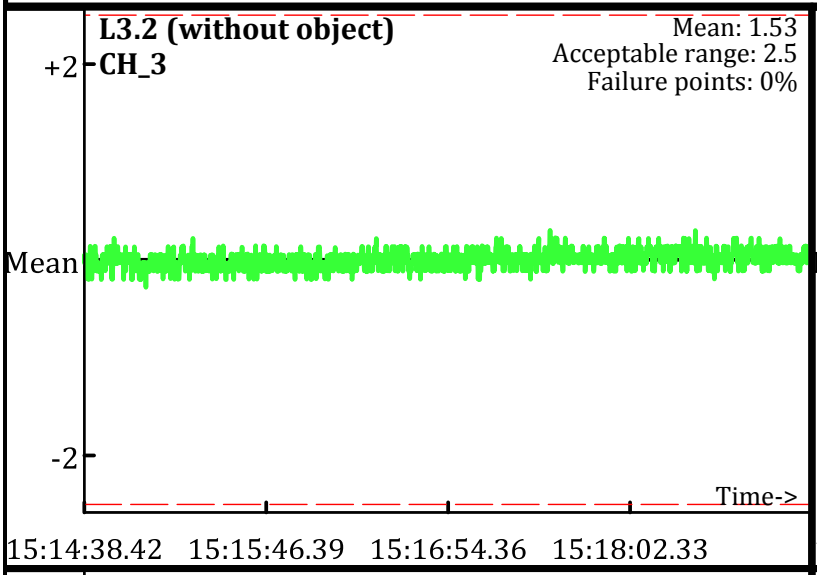
Database: C:_QCReports_Ord_Data\062909\QC\062909_TA_QC.gdb
Line Name: L3.2 L4.2 L5.2

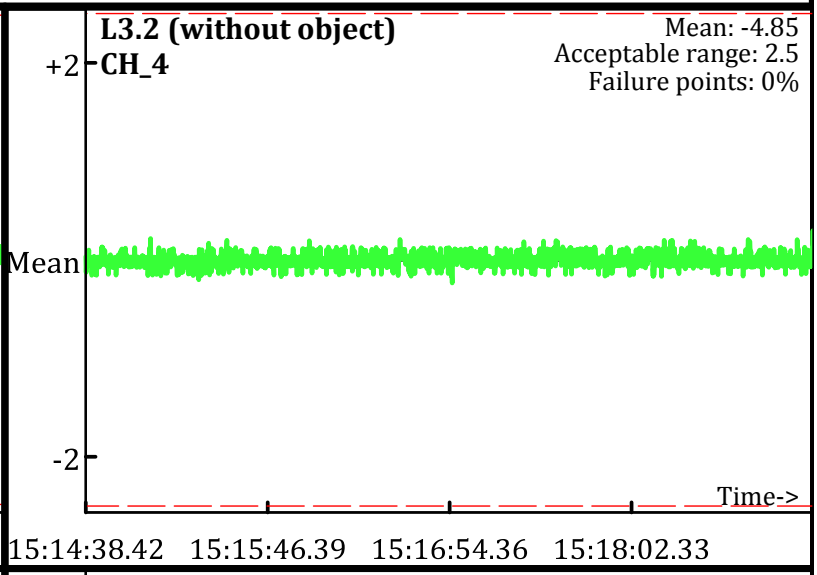
Static Calibration Test

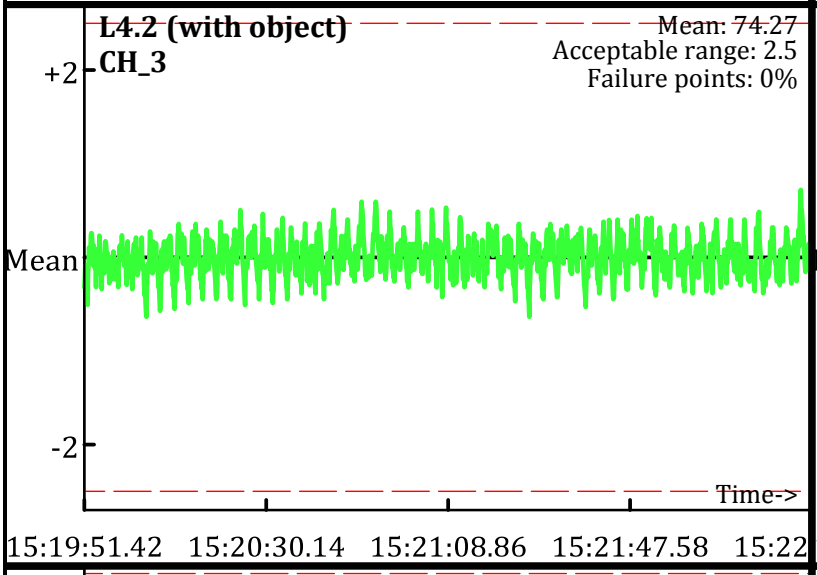
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

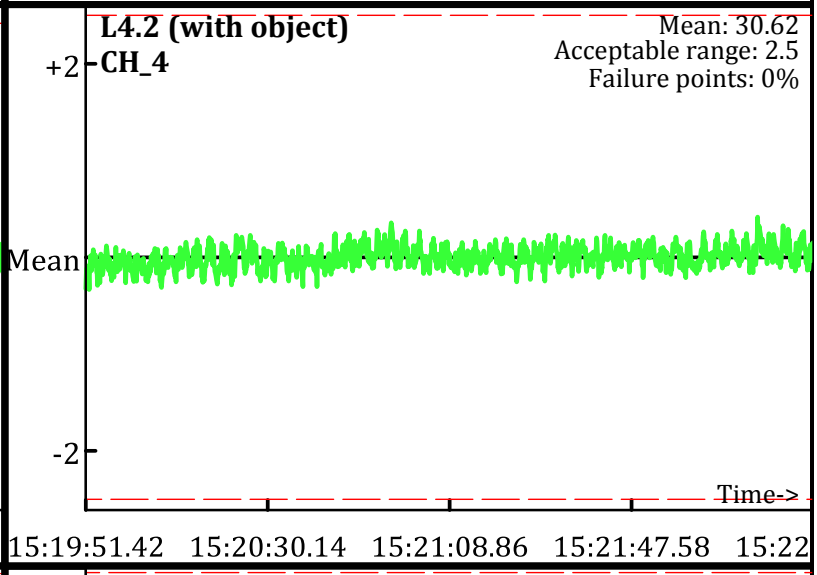
Outside range
Acceptable limits

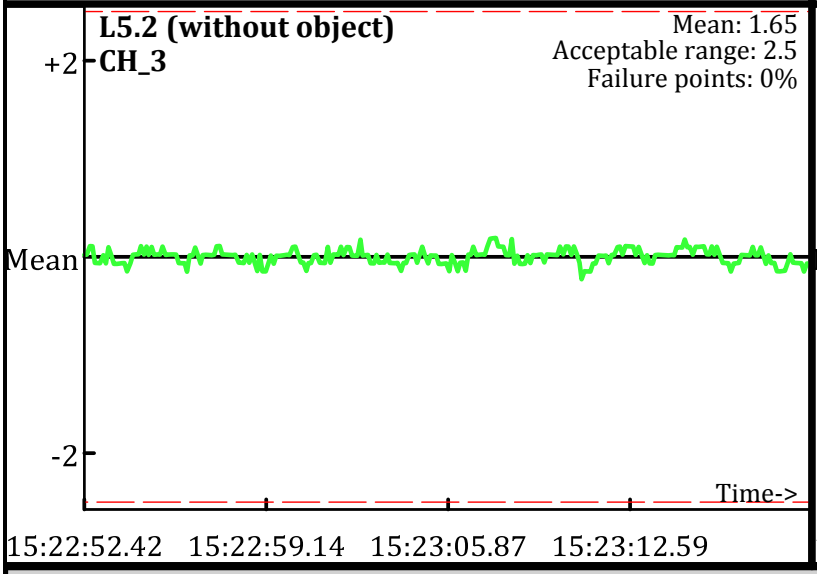
PM test
Operator: MG & BA
Date: 6/29/2009

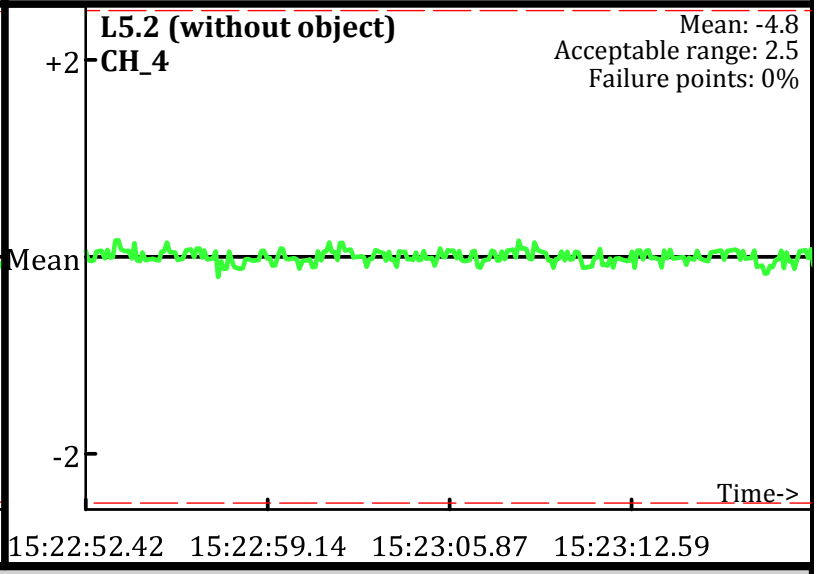










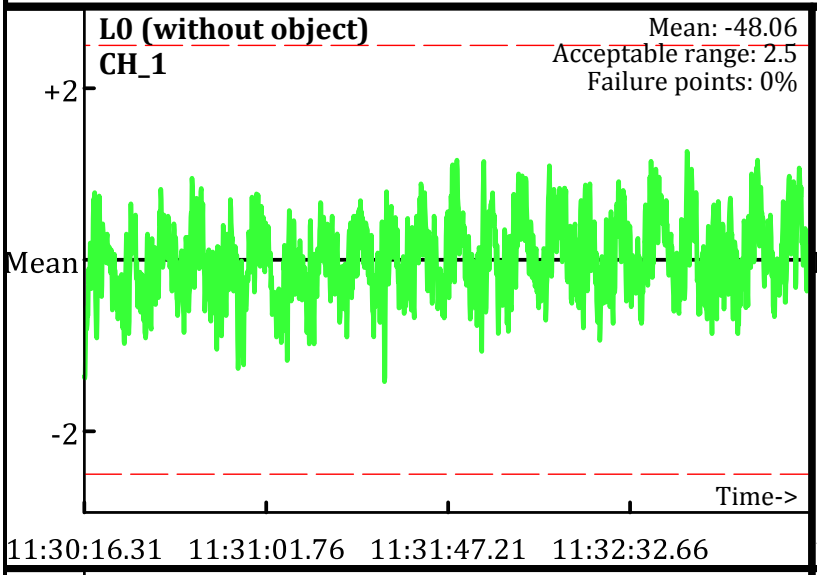


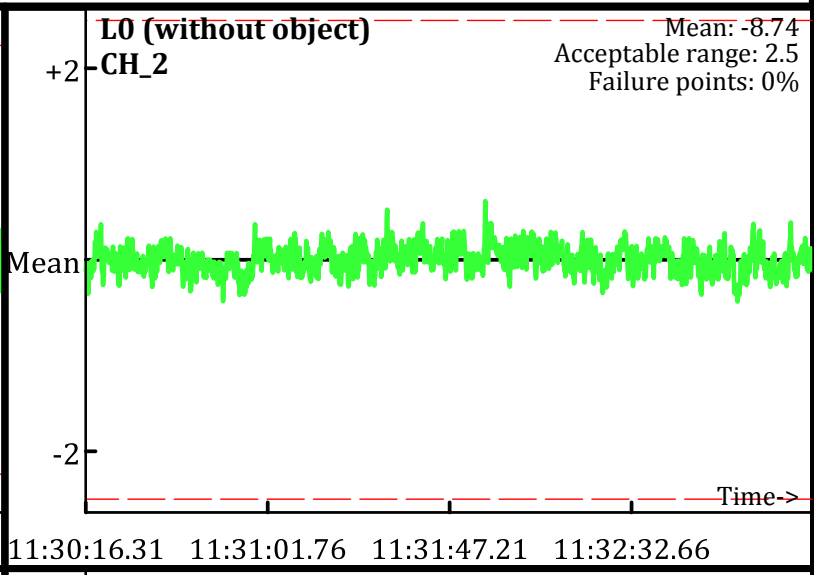
Static Calibration Test

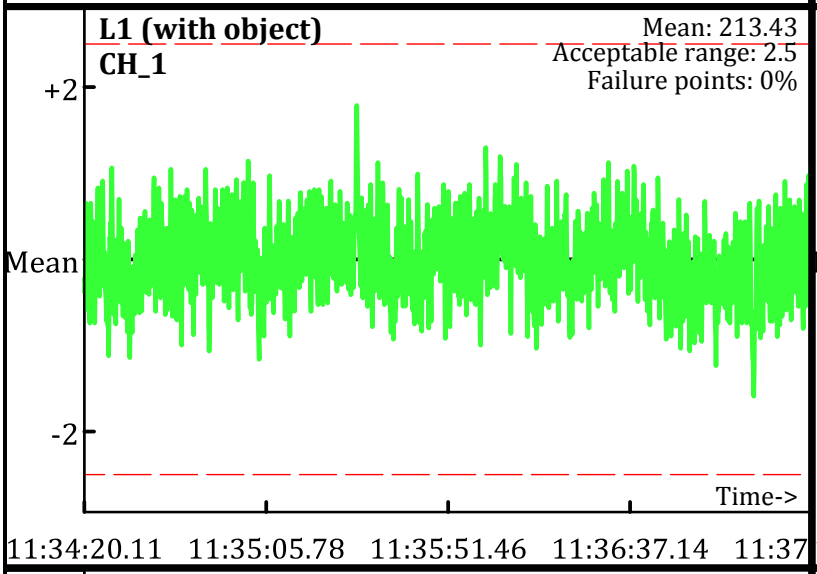
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

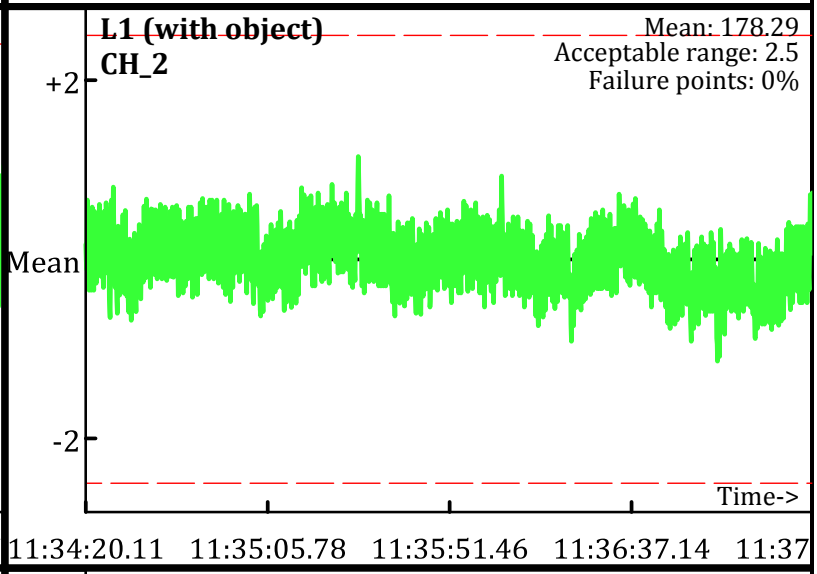
Outside range
Acceptable limits

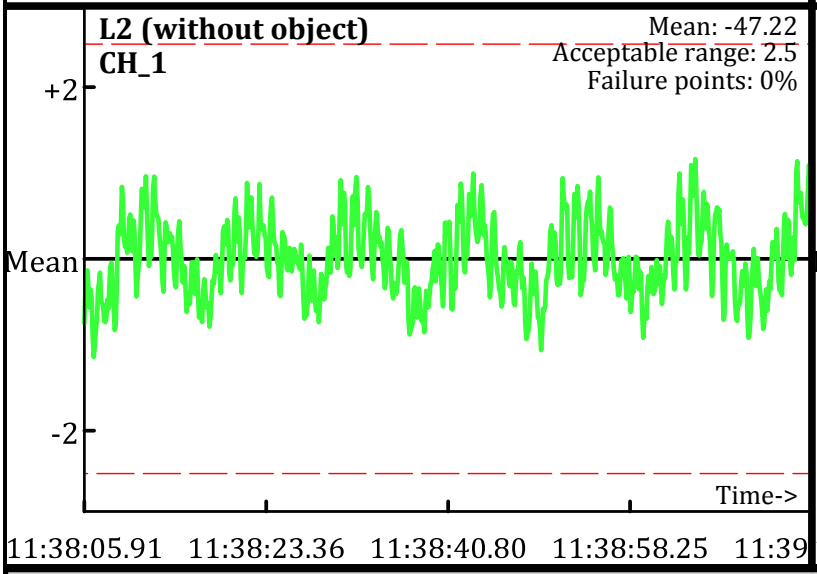
AM test
Operator: SY & MA
Date: 7/1/2009

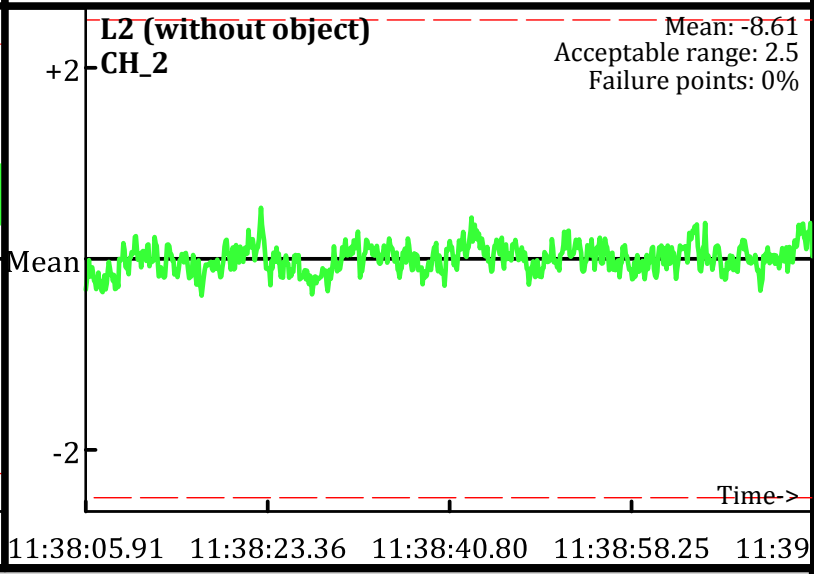












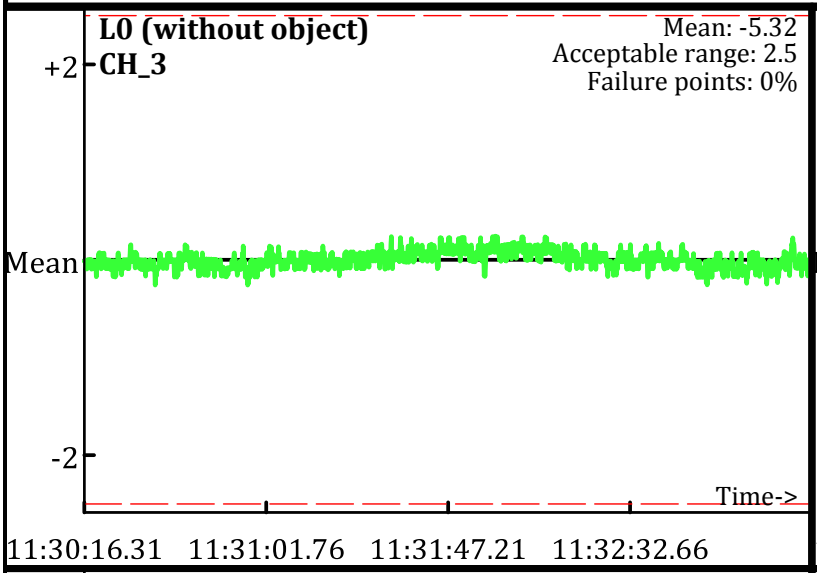
Database: C:_QCReports_Ord_Data\070109\QC\070109_TA_QC.gdb
Line Name: L0 L1 L2

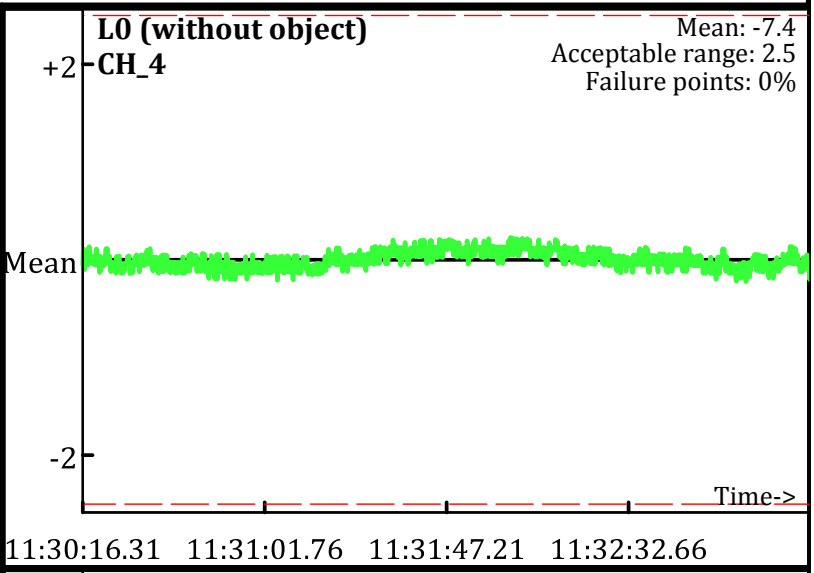
Static Calibration Test

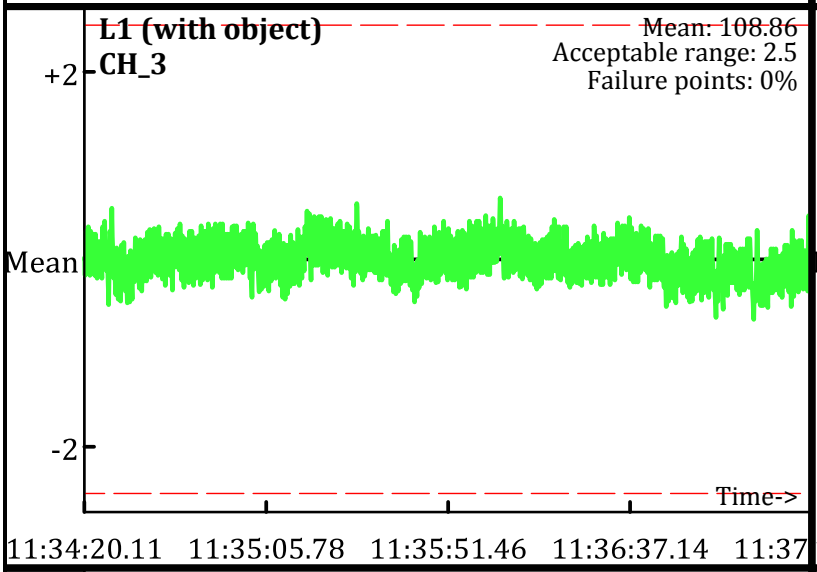
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

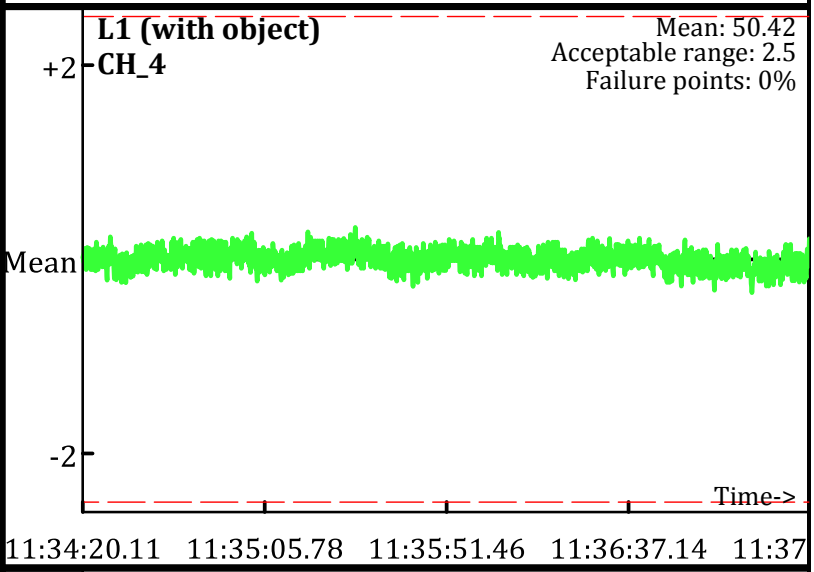
Outside range
Acceptable limits

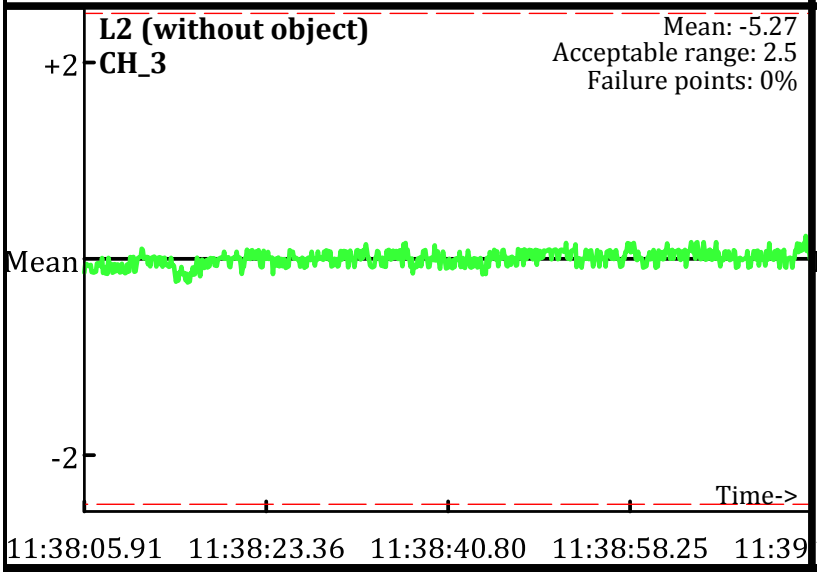
AM test
Operator: SY & MA
Date: 7/1/2009

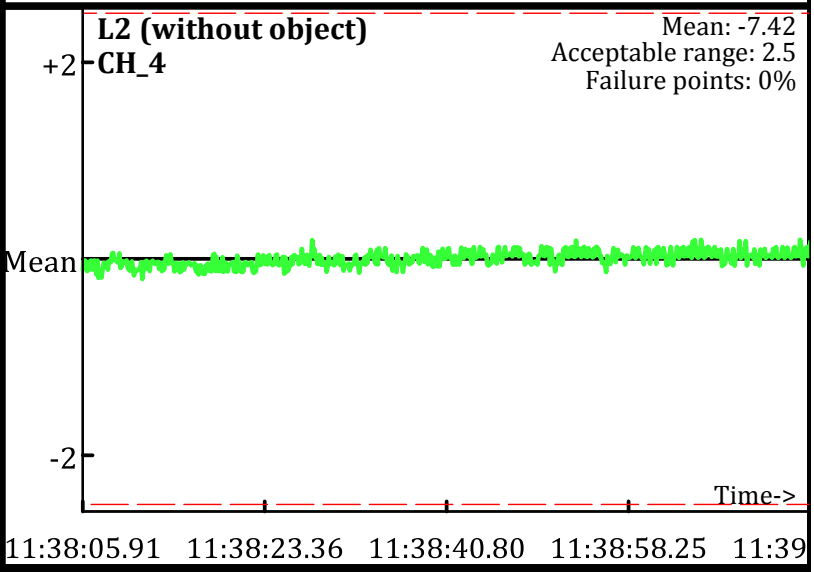












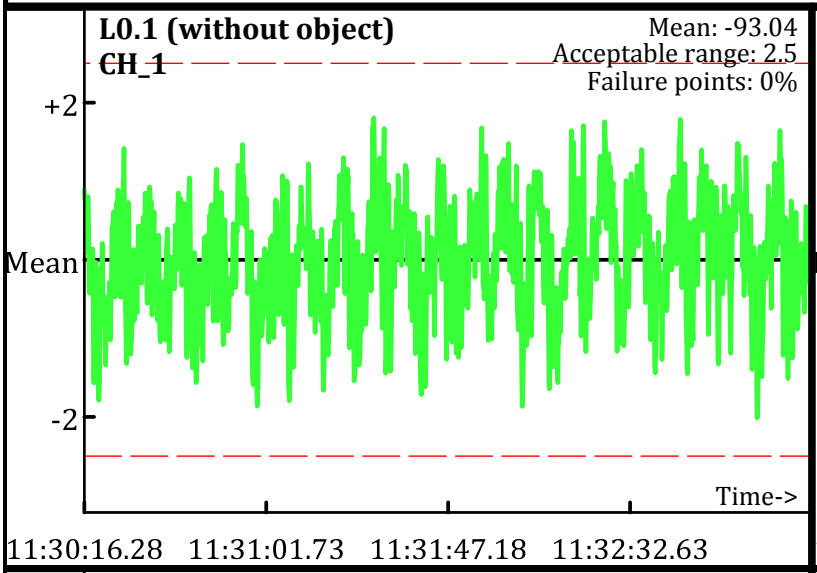
Database: C:_QCReports_Ord_Data\070109\QC\070109_TA_QC.gdb
Line Name: L0 L1 L2

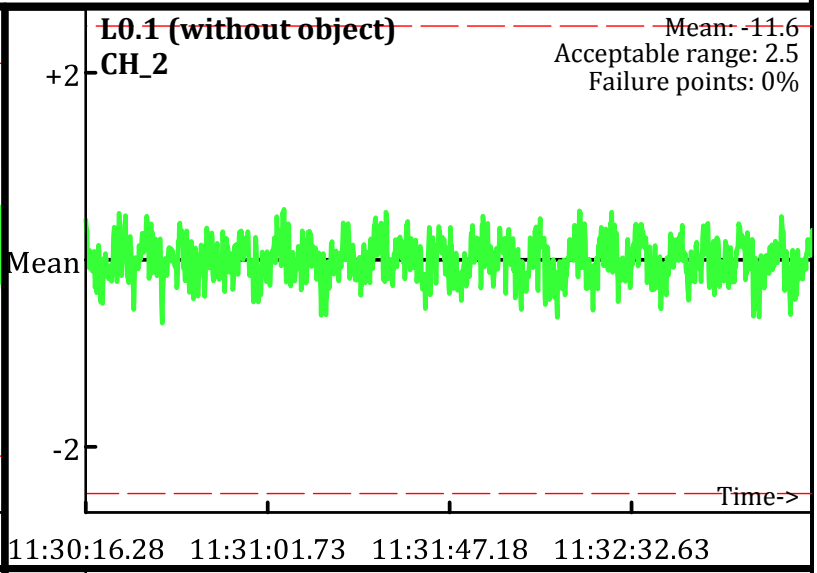
Static Calibration Test

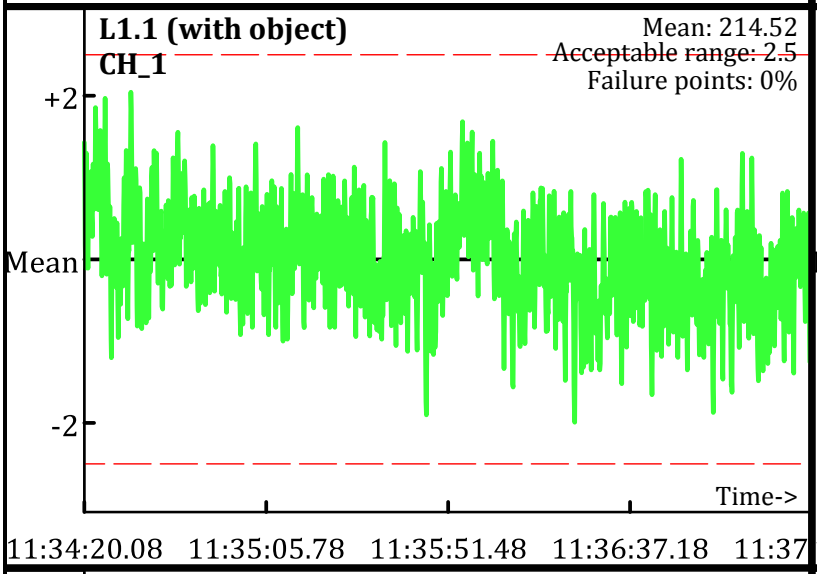
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

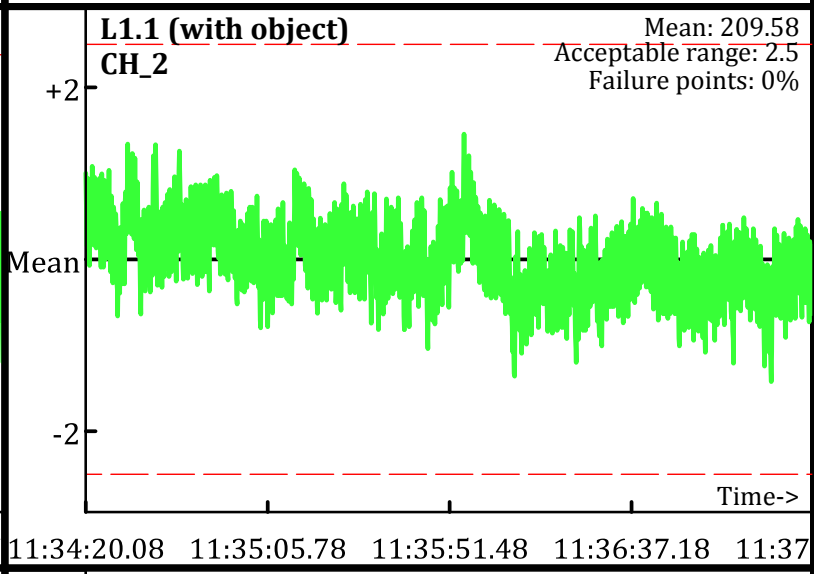
Outside range
Acceptable limits

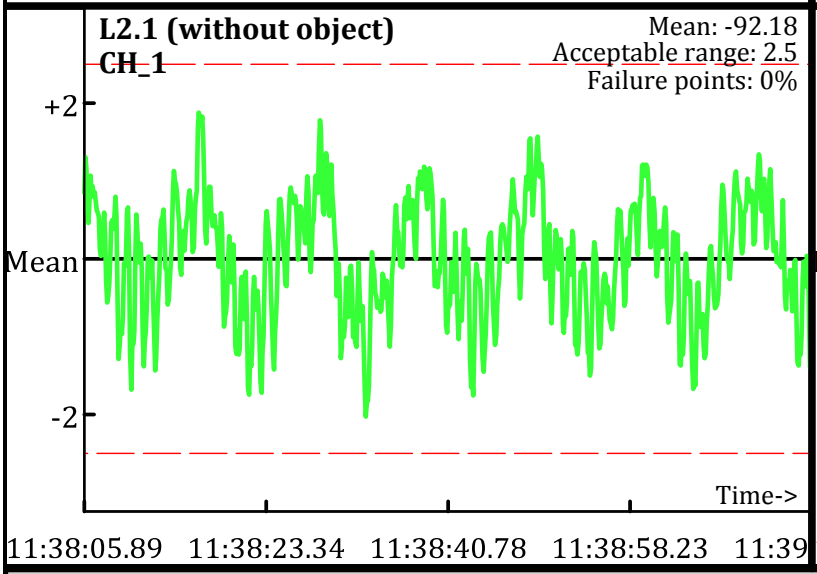
AM test
Operator: SY & MA
Date: 7/1/2009

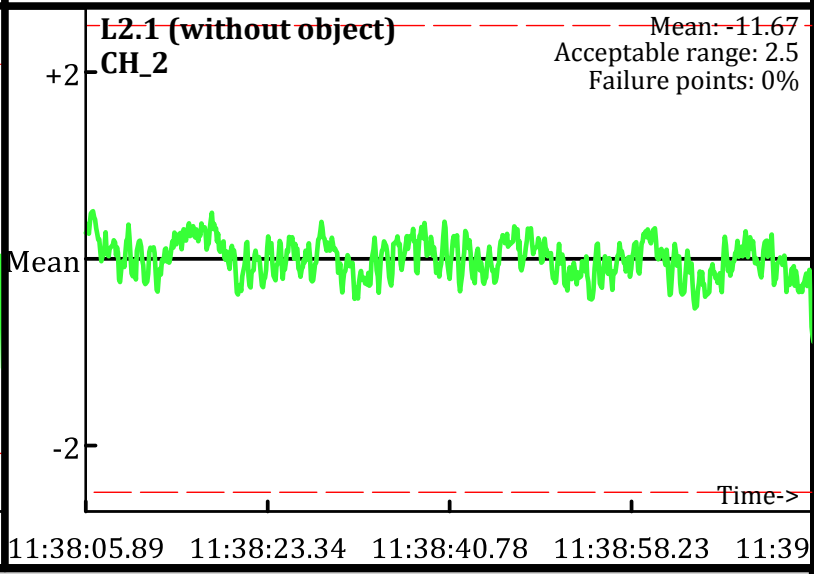












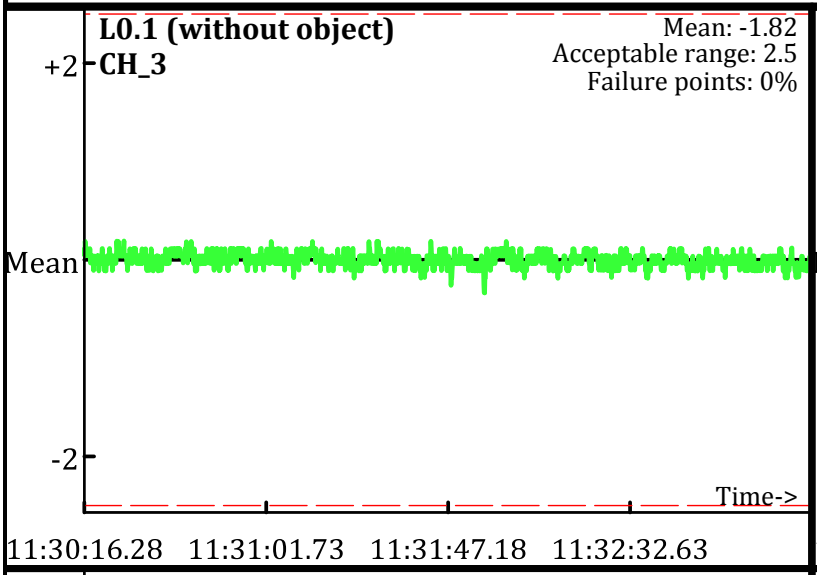
Database: C:_QCReports_Ord_Data\070109\QC\070109_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

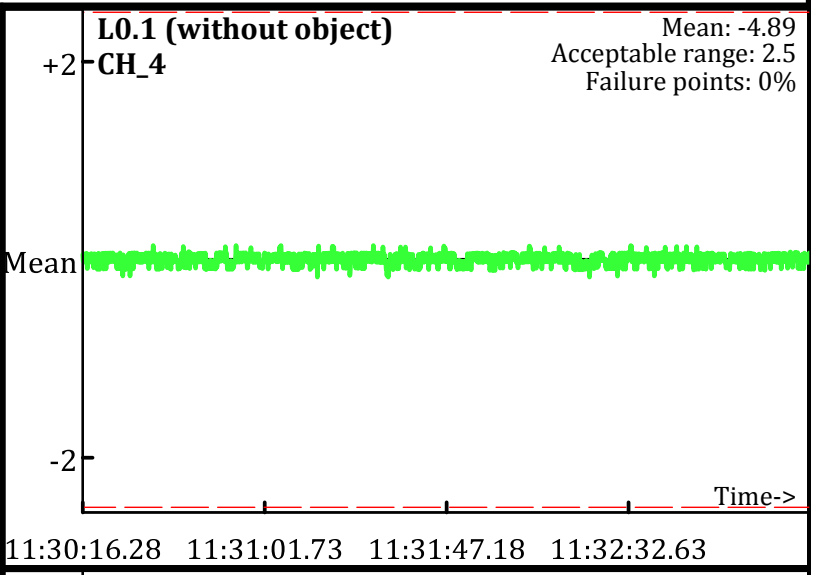
Static Calibration Test

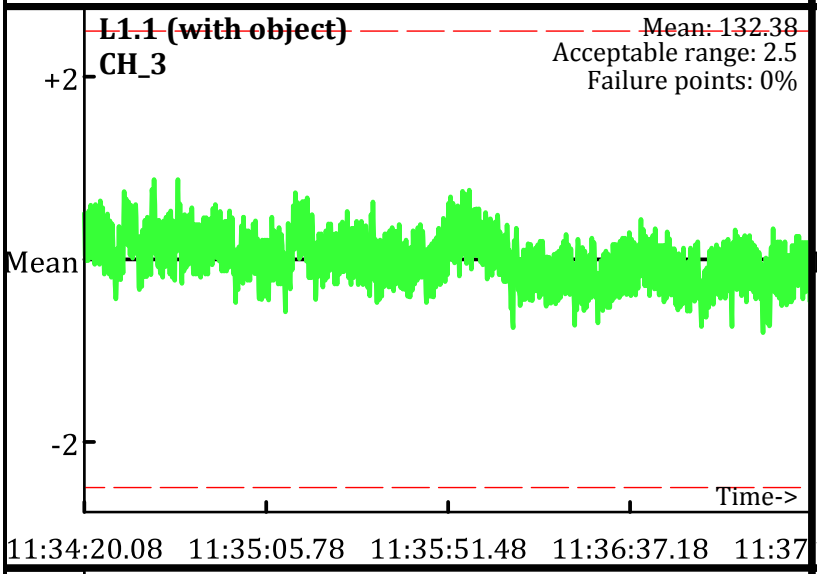
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

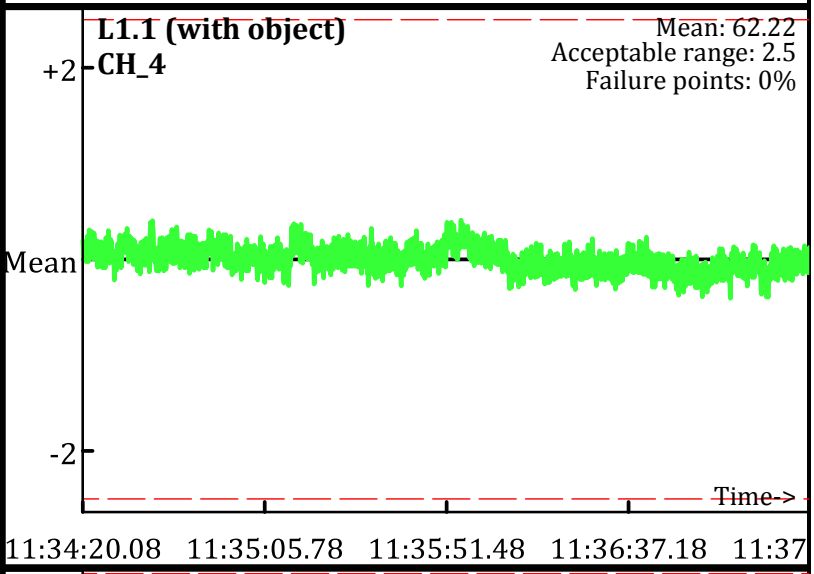
Outside range
Acceptable limits

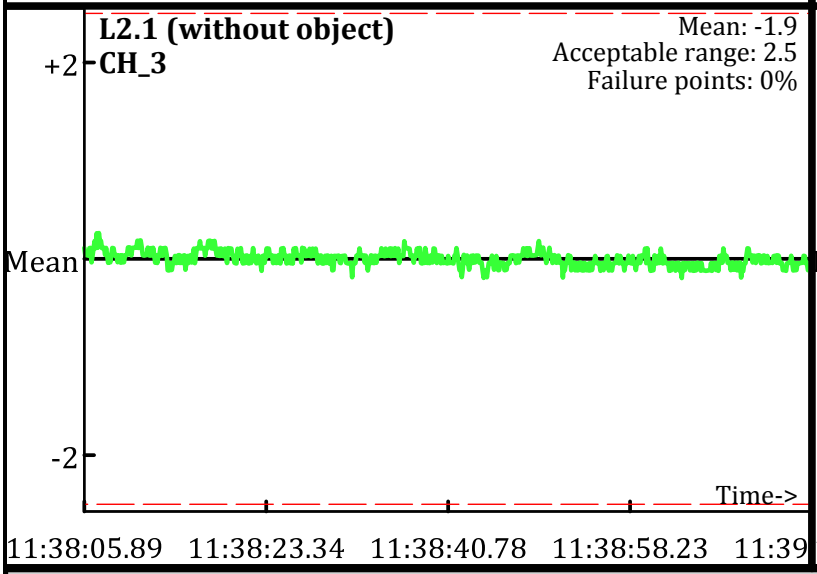
AM test
Operator: SY & MA
Date: 7/1/2009

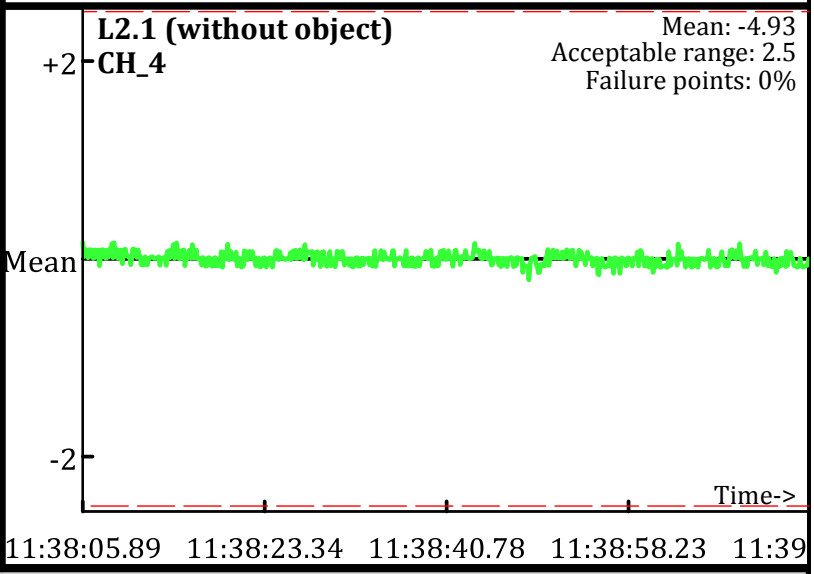










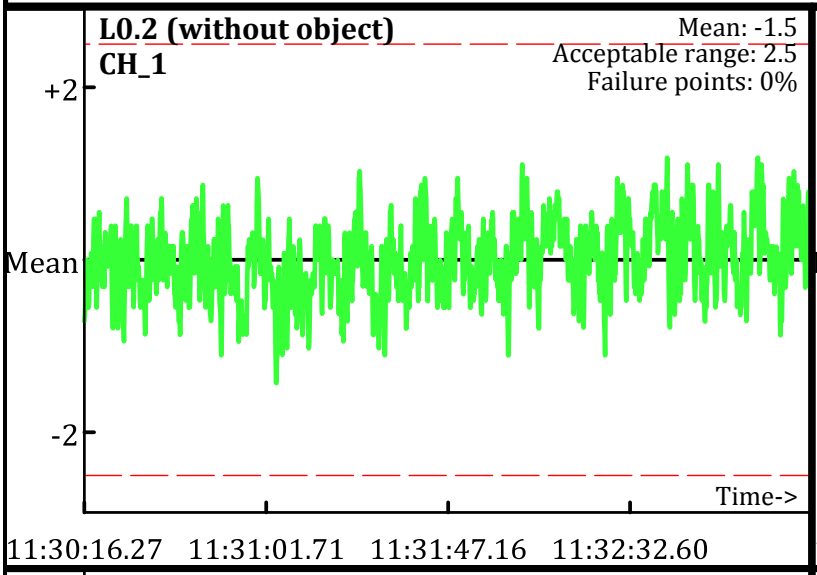


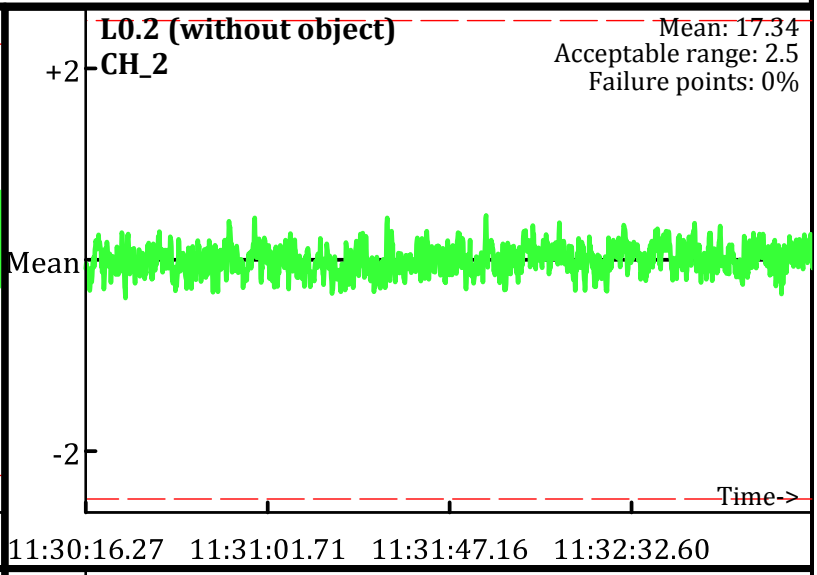
Static Calibration Test

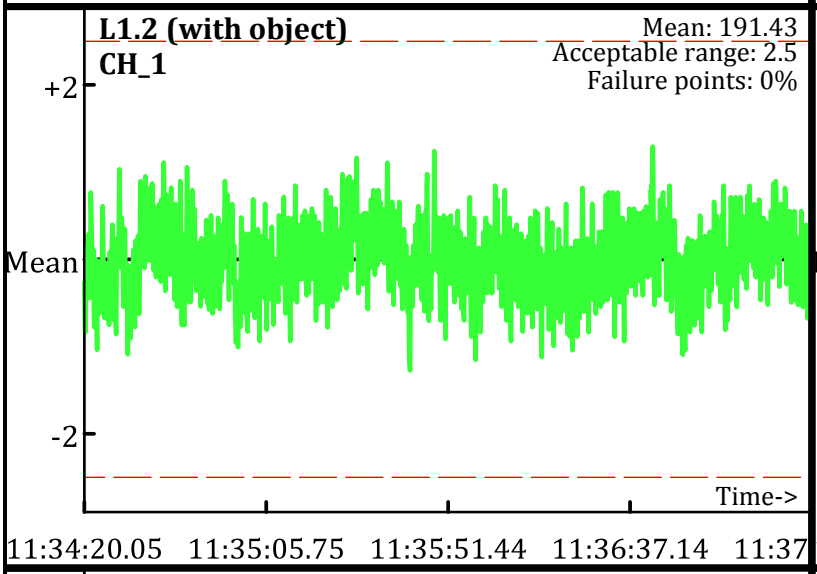
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

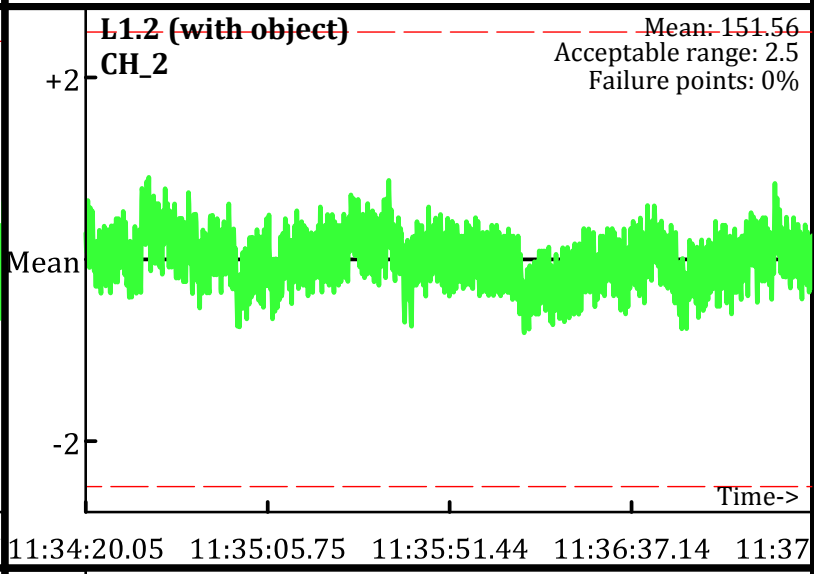
Outside range
Acceptable limits

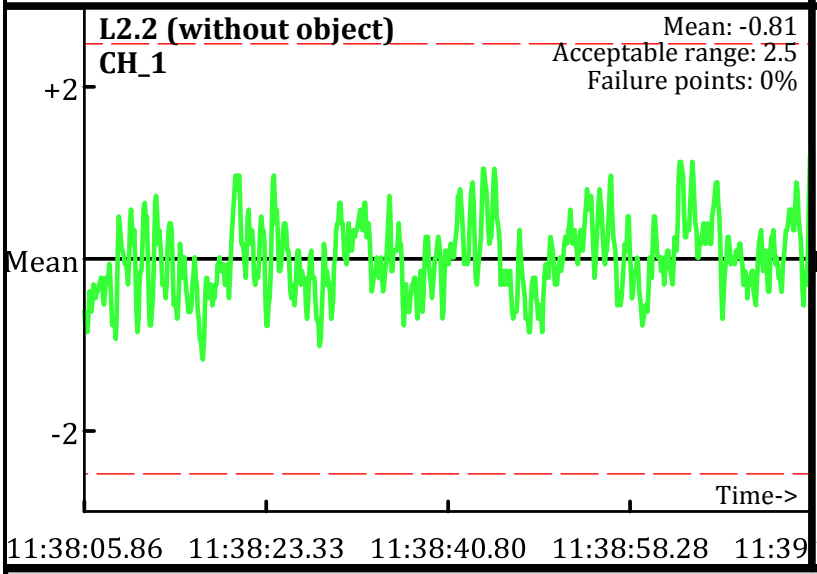
AM test
Operator: SY & MA
Date: 7/1/2009

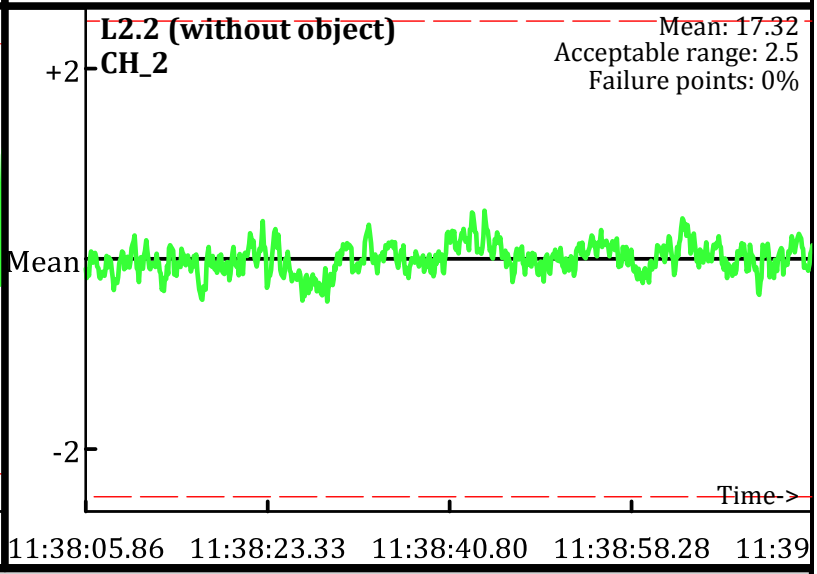












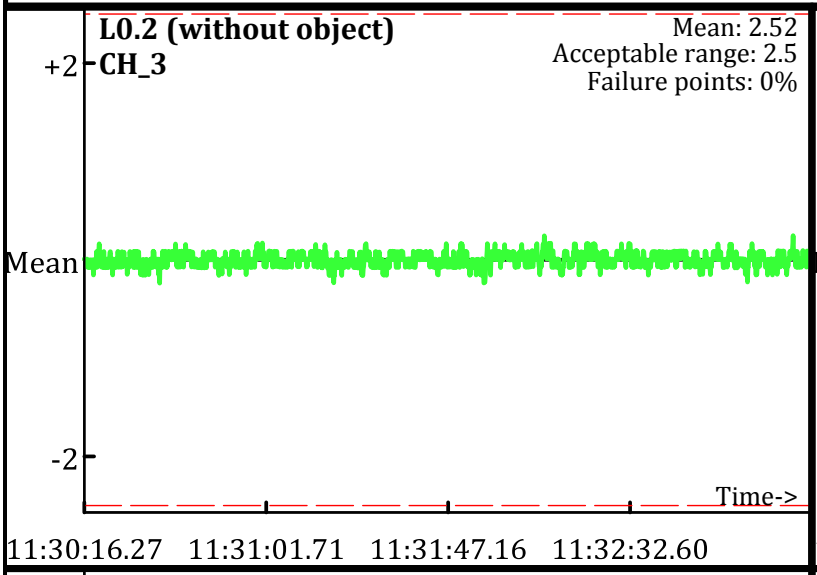
Database: C:_QCReports_Ord_Data\070109\QC\070109_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

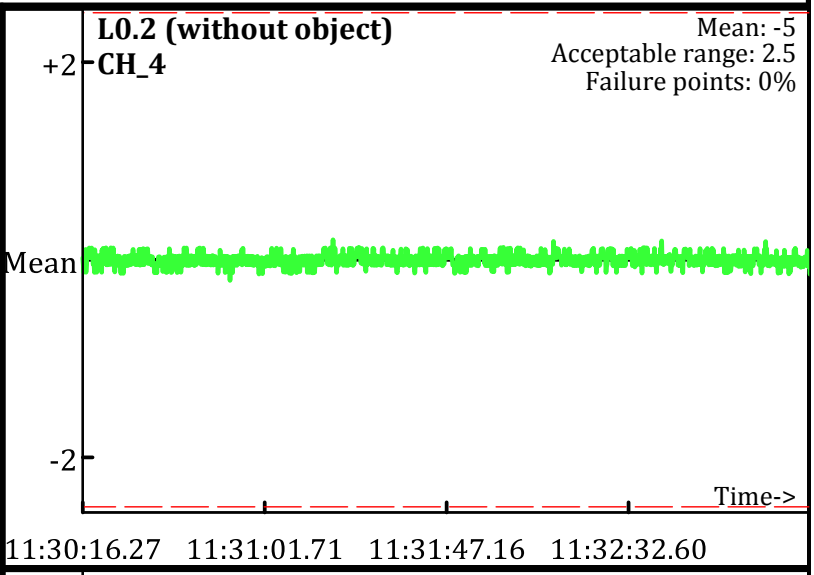
Static Calibration Test

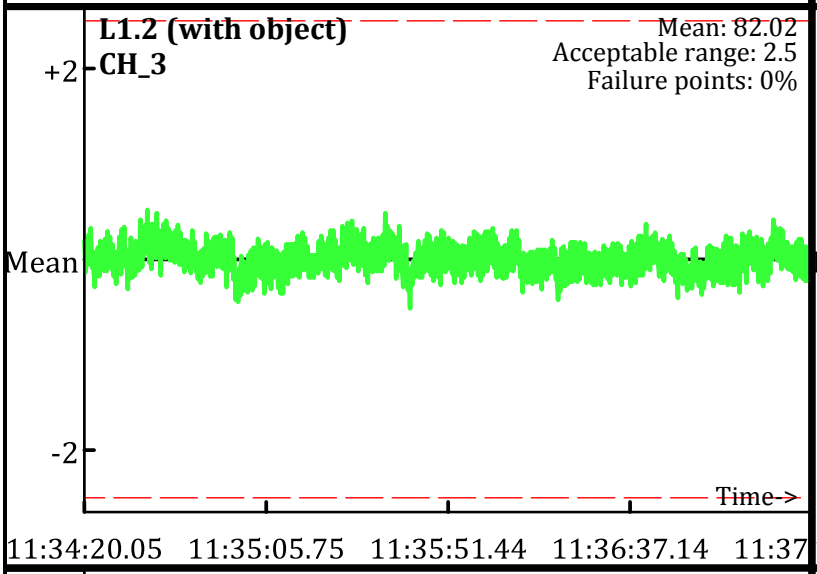
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

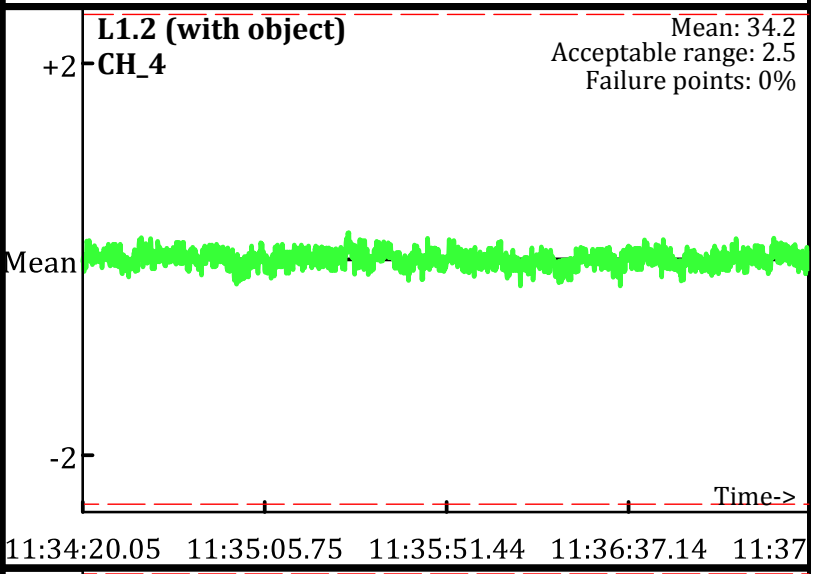
Outside range
Acceptable limits

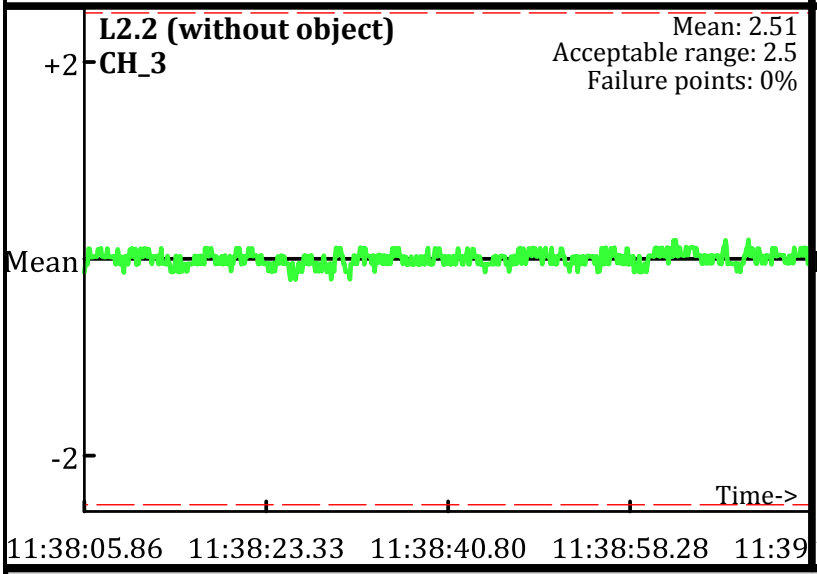
AM test
Operator: SY & MA
Date: 7/1/2009

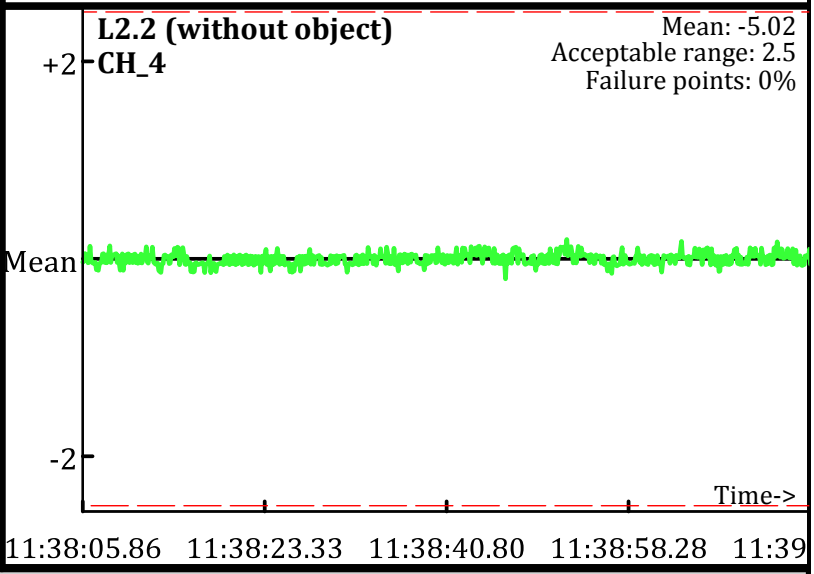












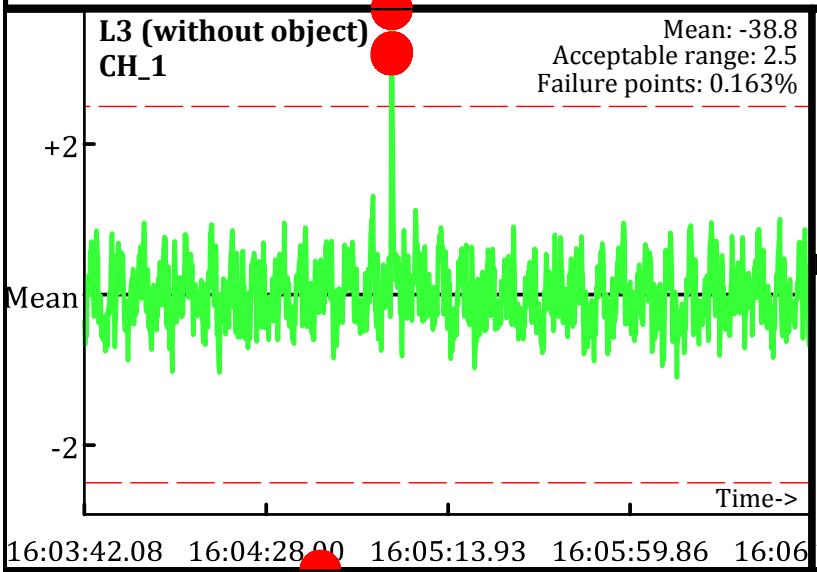
Database: C:_QCReports_Ord_Data\070109\QC\070109_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

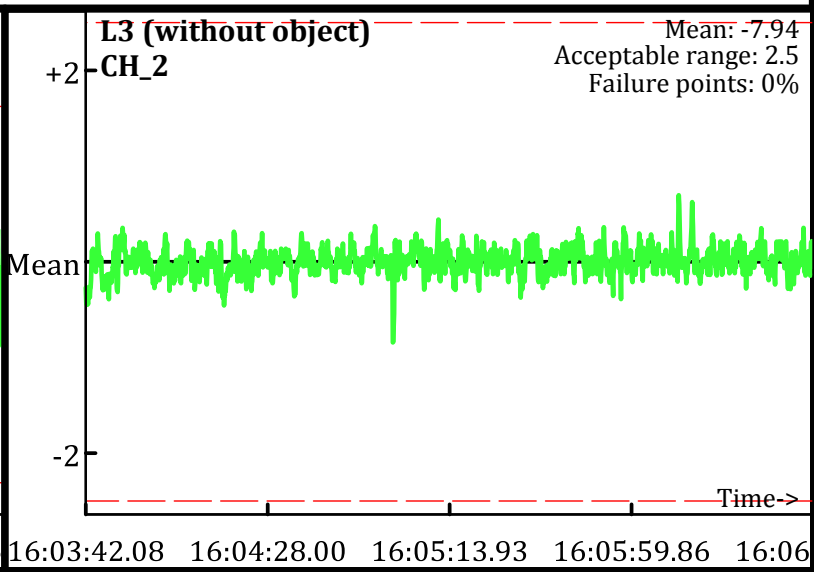
Static Calibration Test

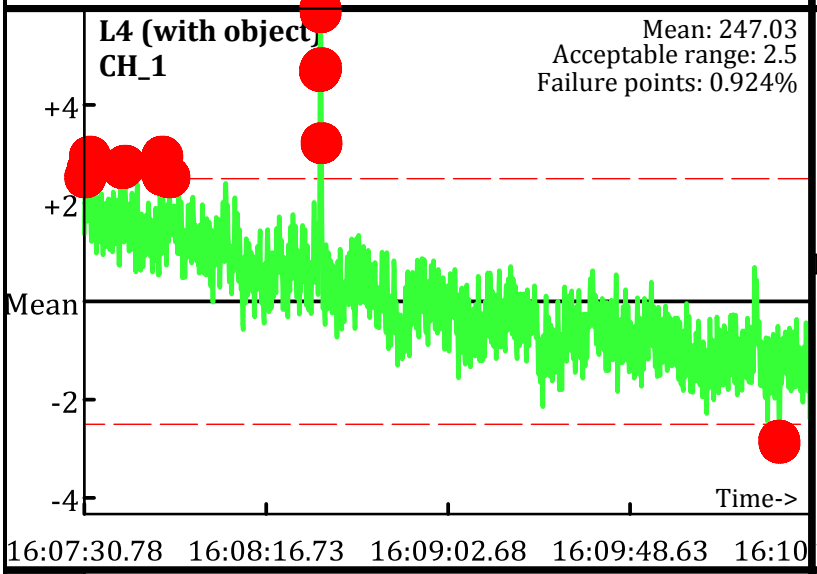
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

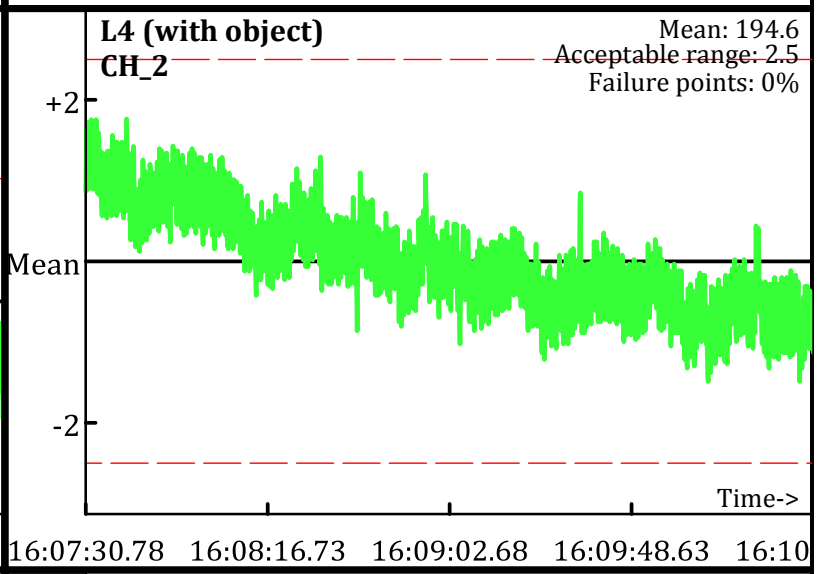
Outside range
Acceptable limits

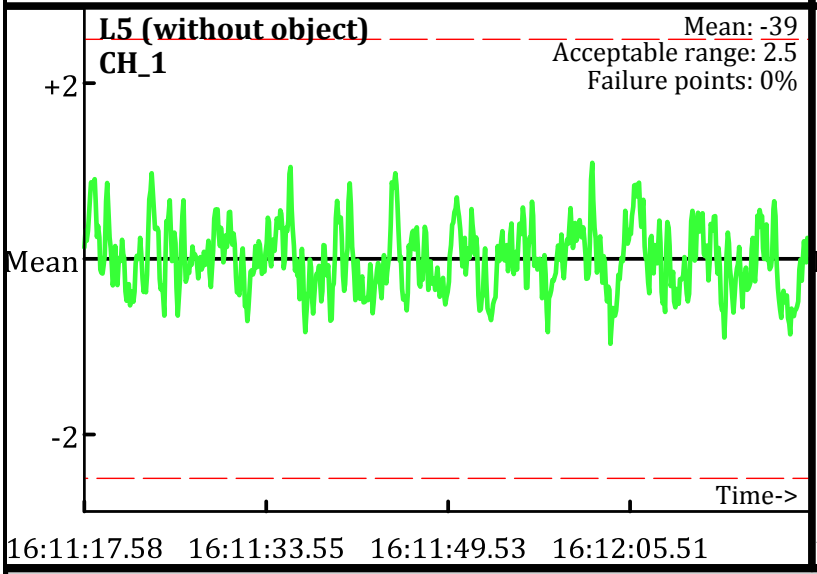
PM test
Operator: SY & MA
Date: 7/1/2009

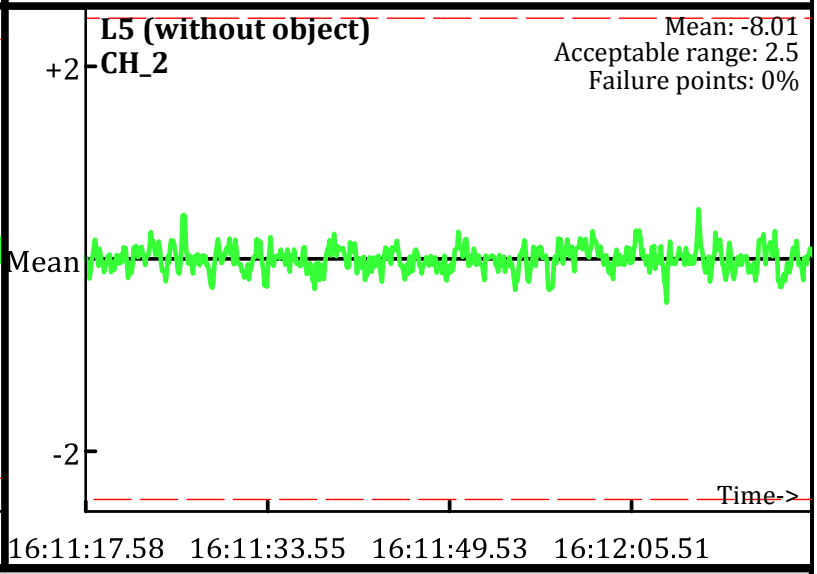












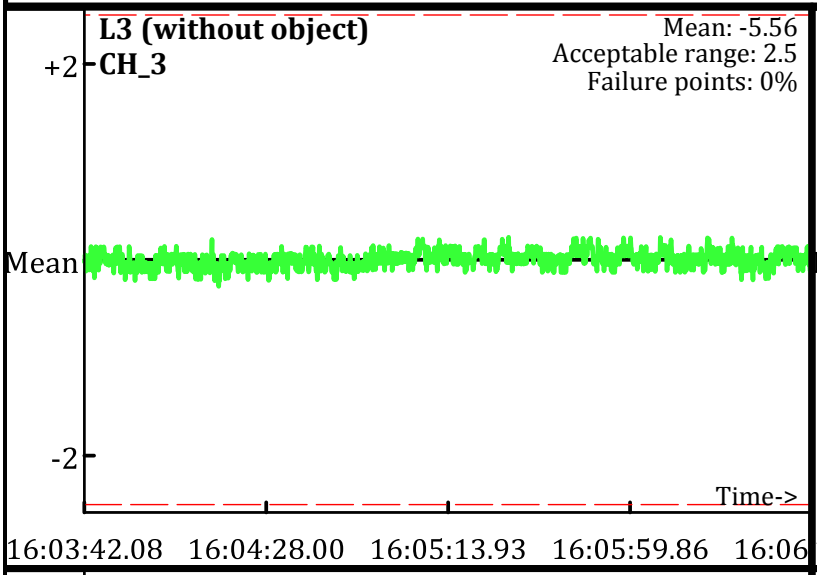
Database: C:_QCReports_Ord_Data\070109\QC\070109_TA_QC.gdb
Line Name: L3 L4 L5

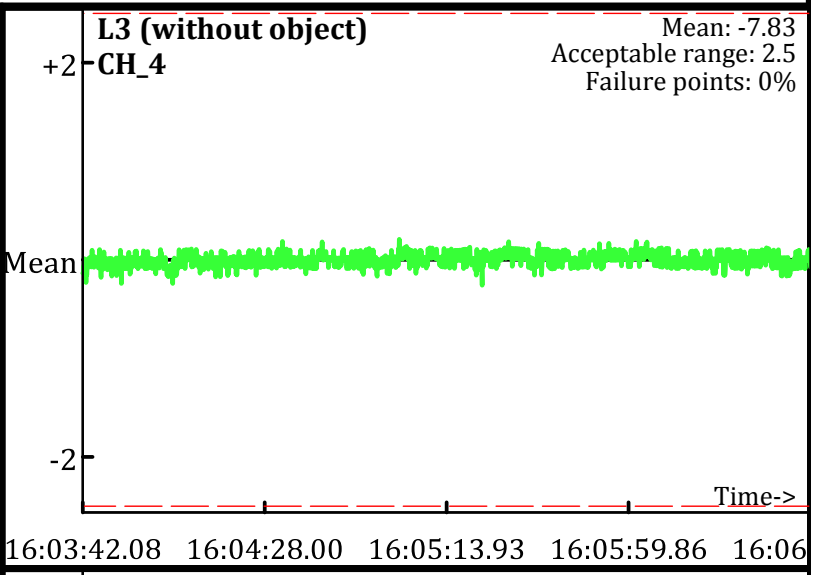
Static Calibration Test

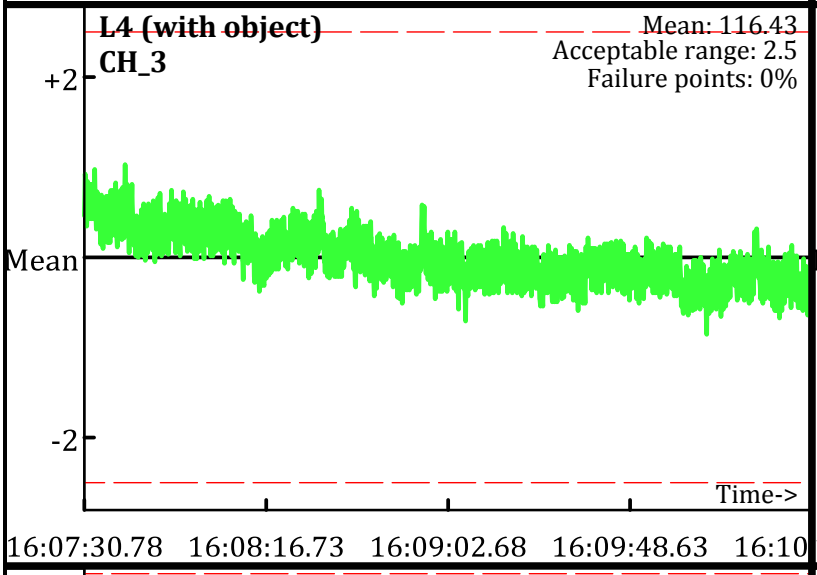
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

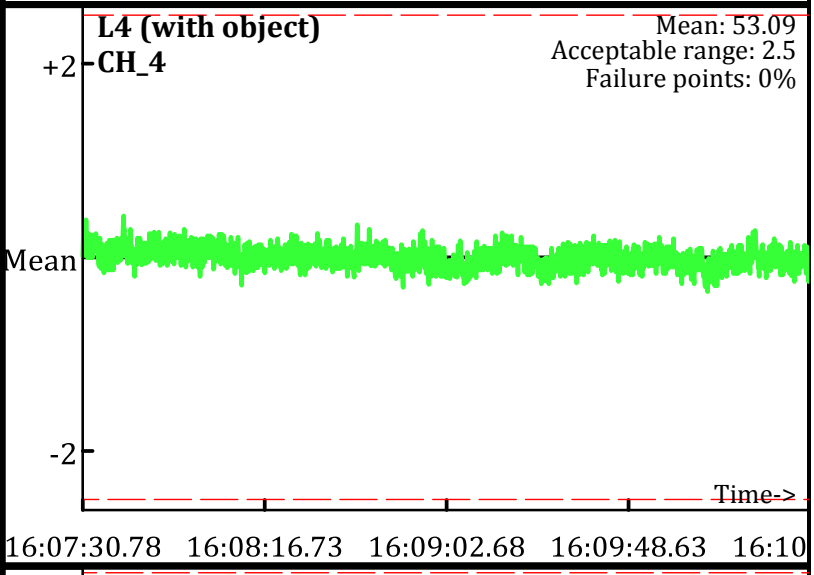
Outside range
Acceptable limits

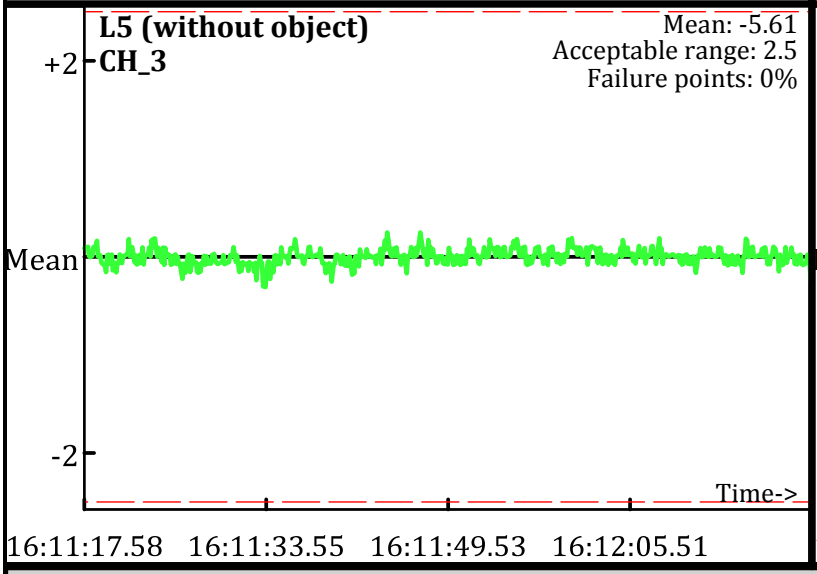
PM test
Operator: SY & MA
Date: 7/1/2009

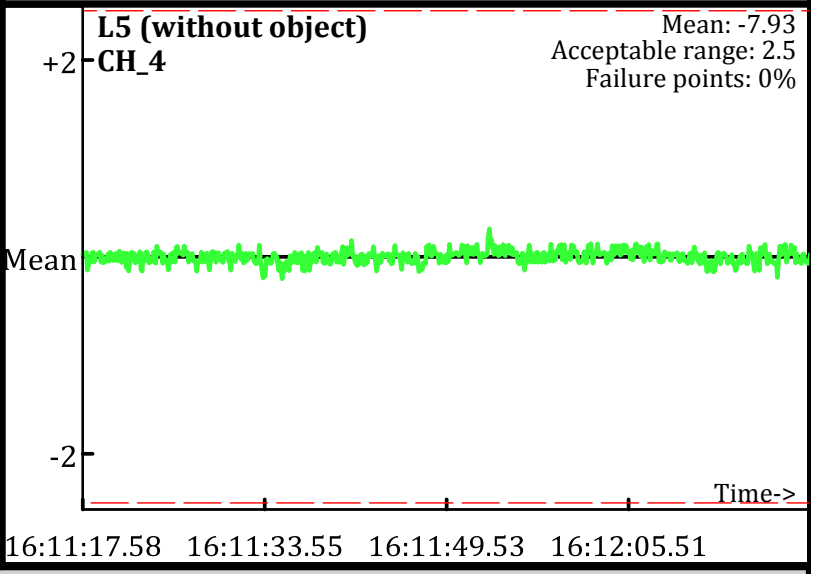












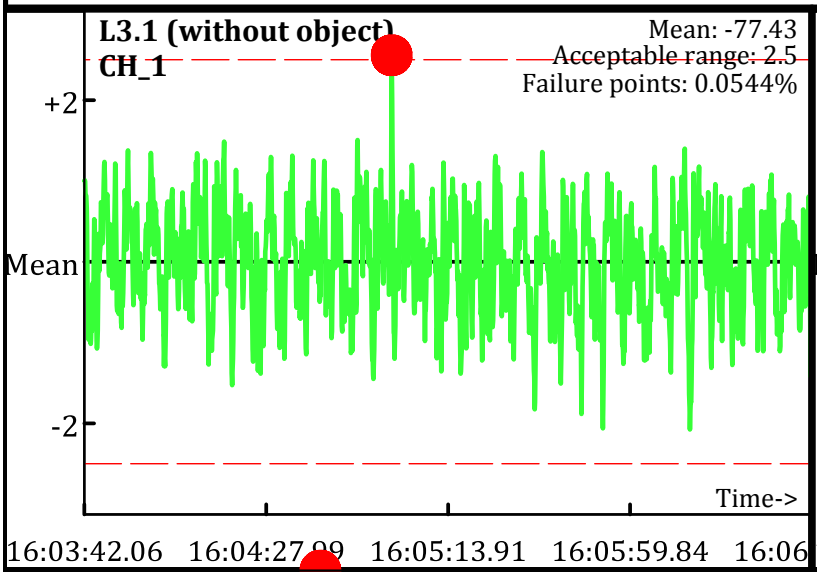
Database: C:_QCReports_Ord_Data\070109\QC\070109_TA_QC.gdb
Line Name: L3 L4 L5

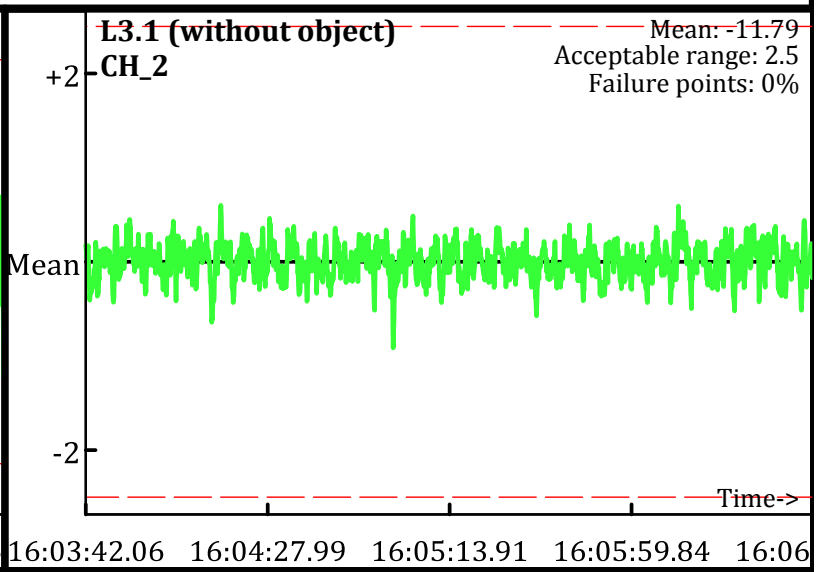
Static Calibration Test

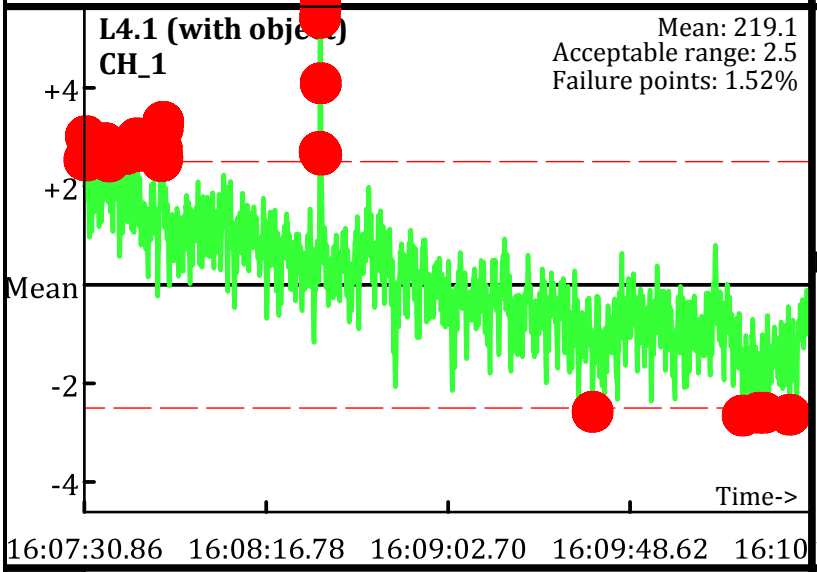
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

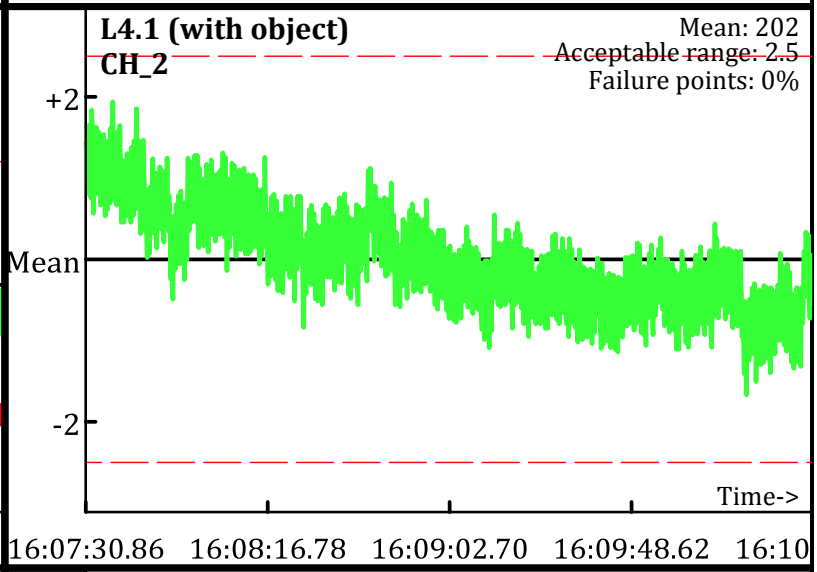
Outside range
Acceptable limits

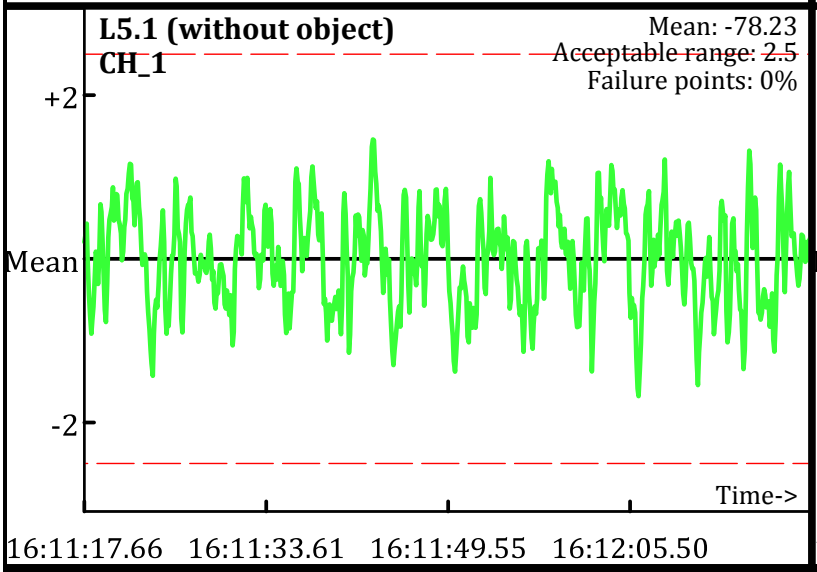
PM test
Operator: SY & MA
Date: 7/1/2009

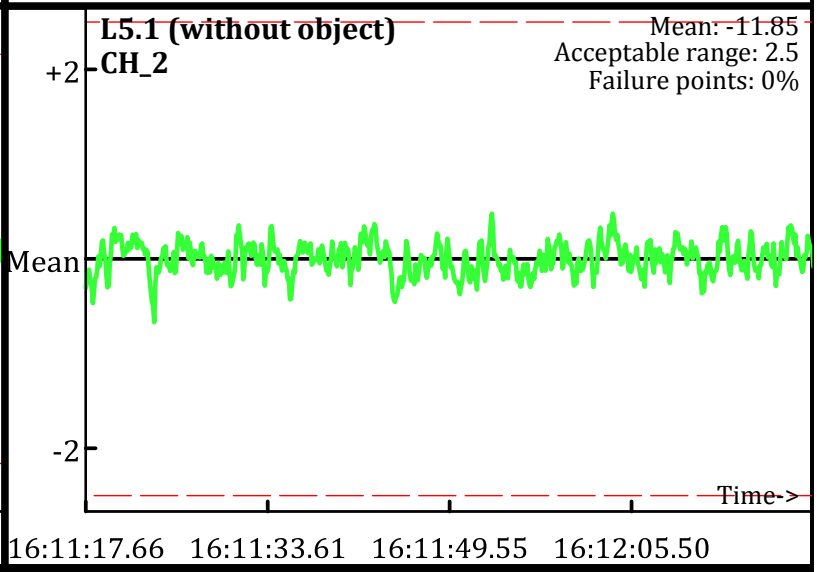












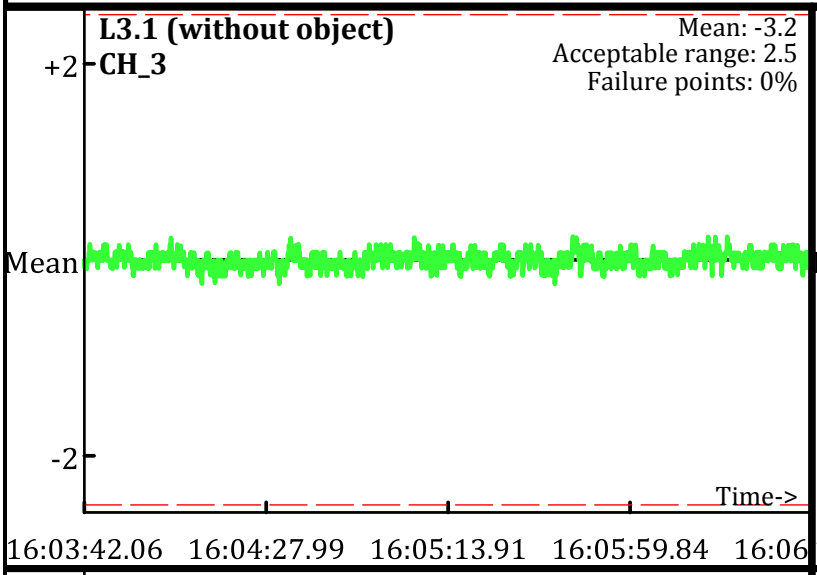
Database: C:_QCReports_Ord_Data\070109\QC\070109_TA_QC.gdb
Line Name: L3.1 L4.1 L5.1

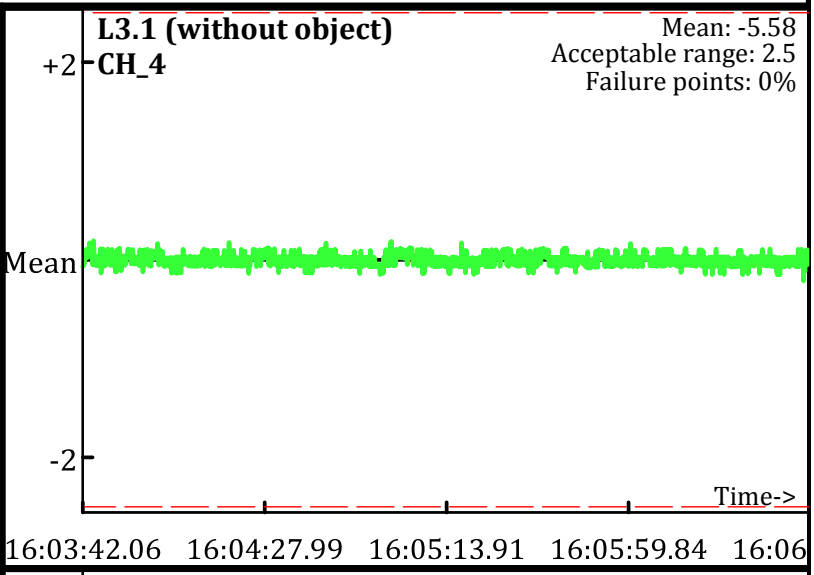
Static Calibration Test

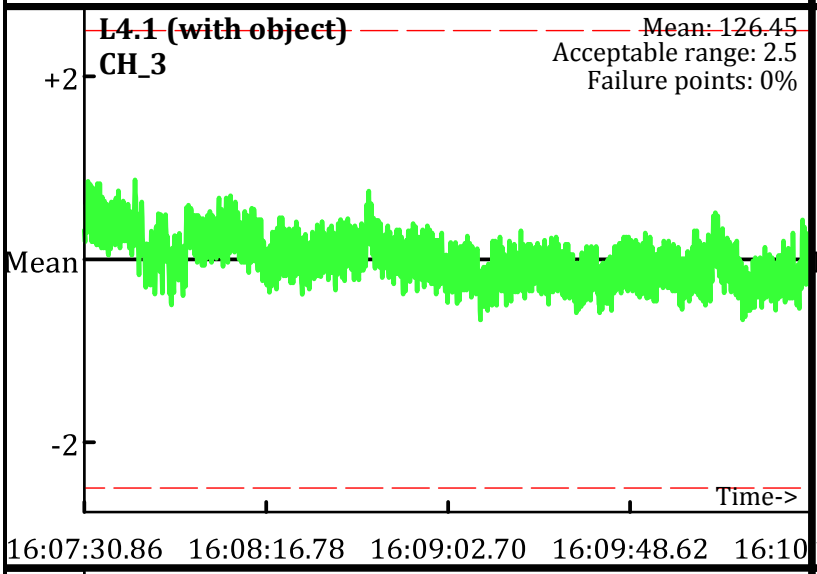
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

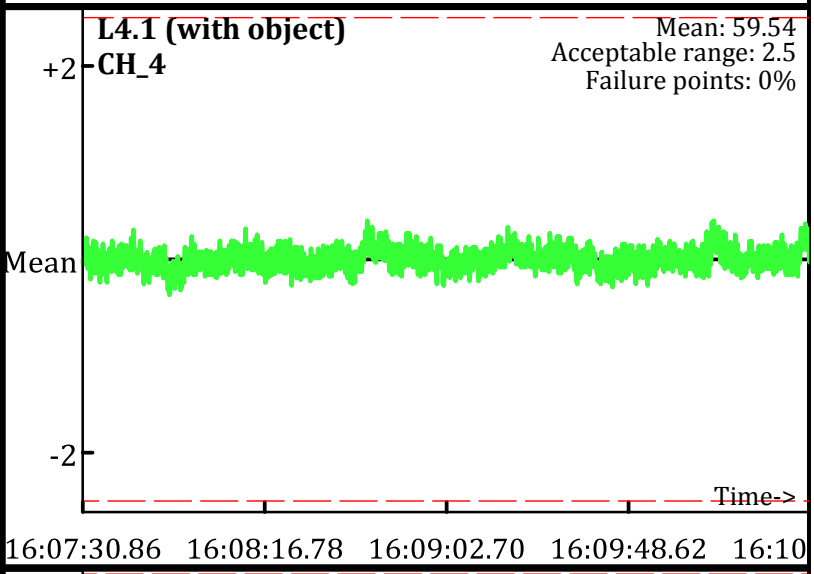
Outside range
Acceptable limits

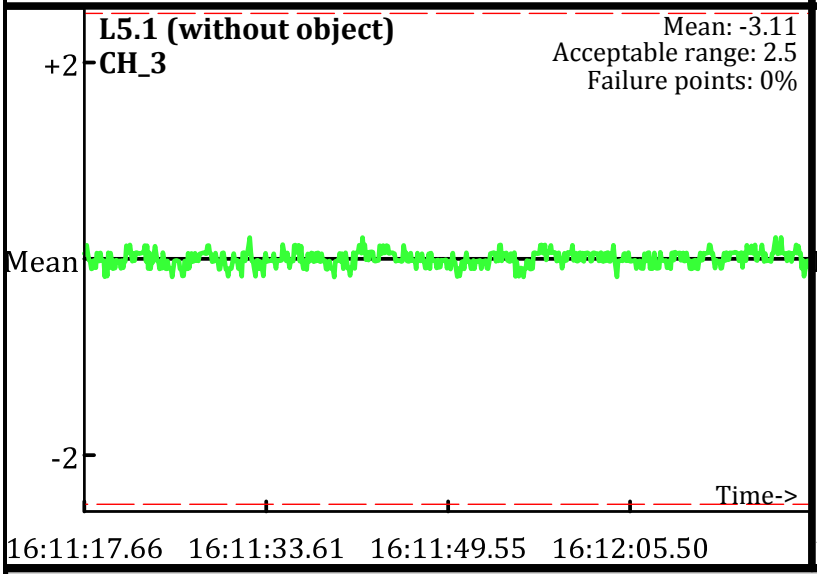
PM test
Operator: SY & MA
Date: 7/1/2009

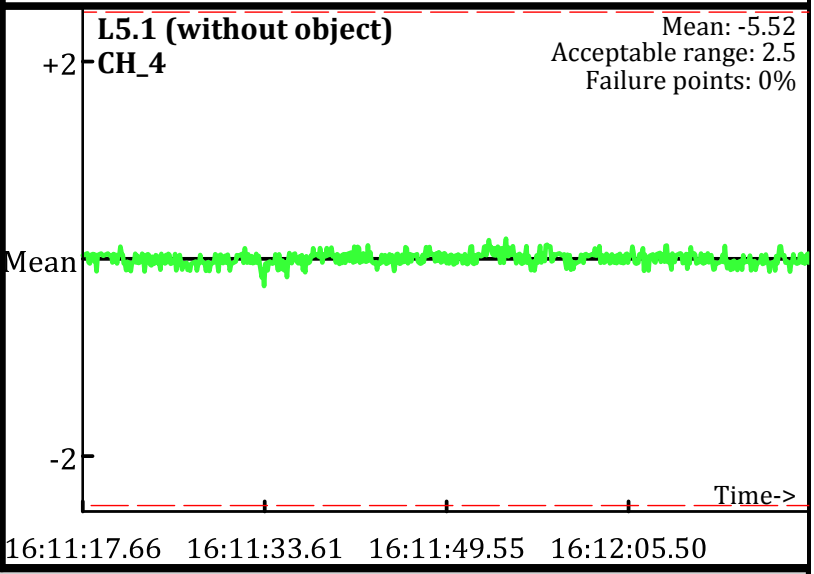












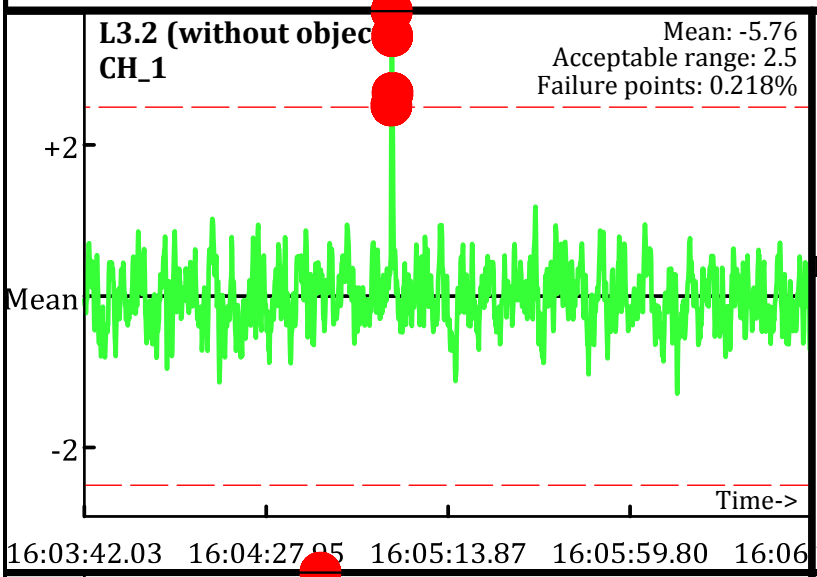
Database: C:_QCReports_Ord_Data\070109\QC\070109_TA_QC.gdb
Line Name: L3.1 L4.1 L5.1

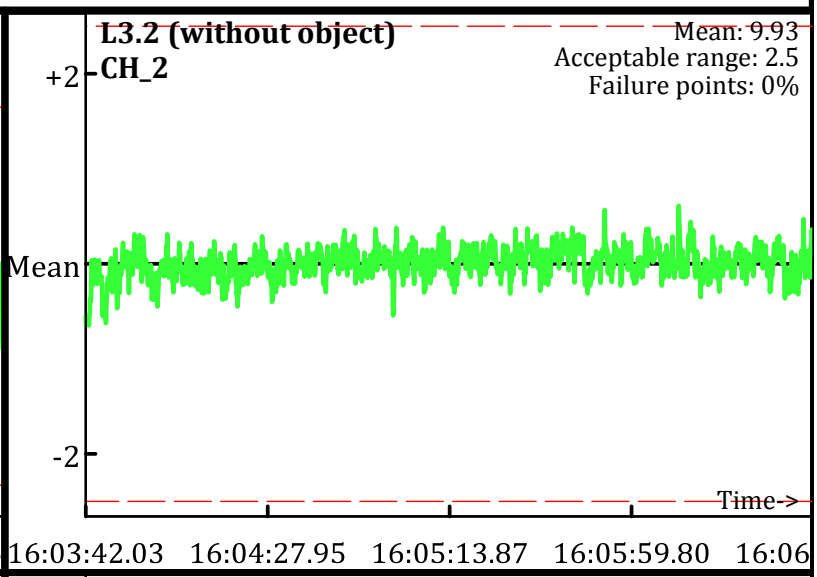
Static Calibration Test

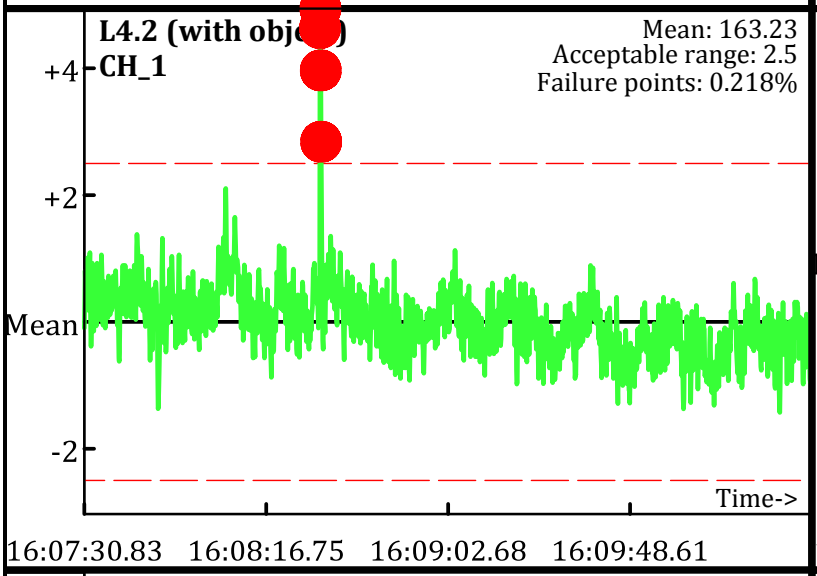
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

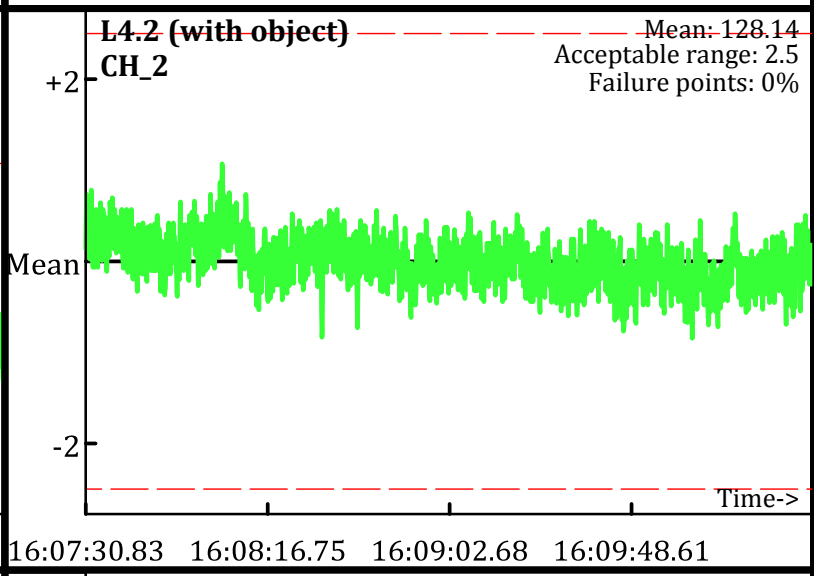
Outside range
Acceptable limits

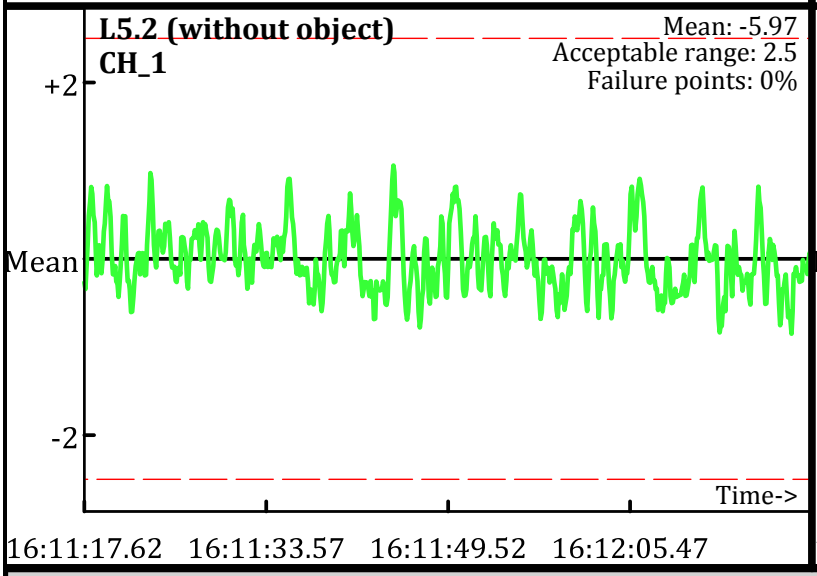
PM test
Operator: SY & MA
Date: 7/1/2009

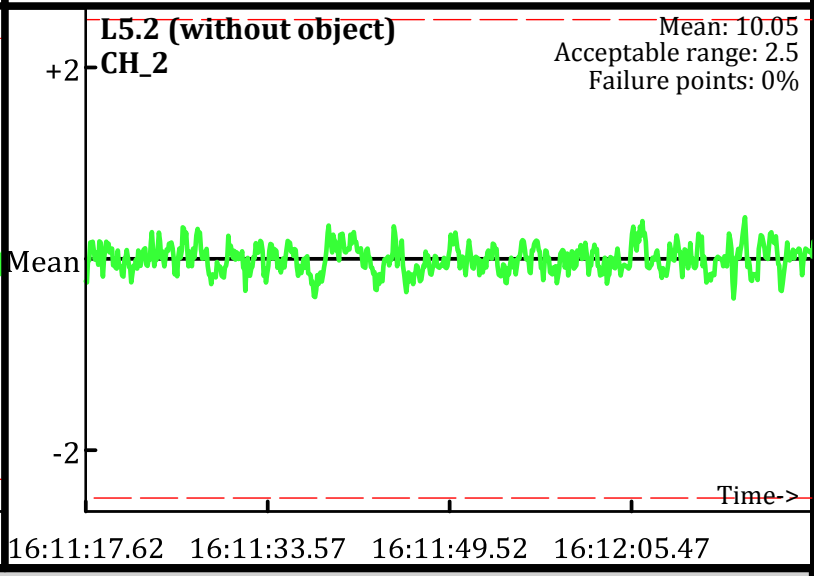












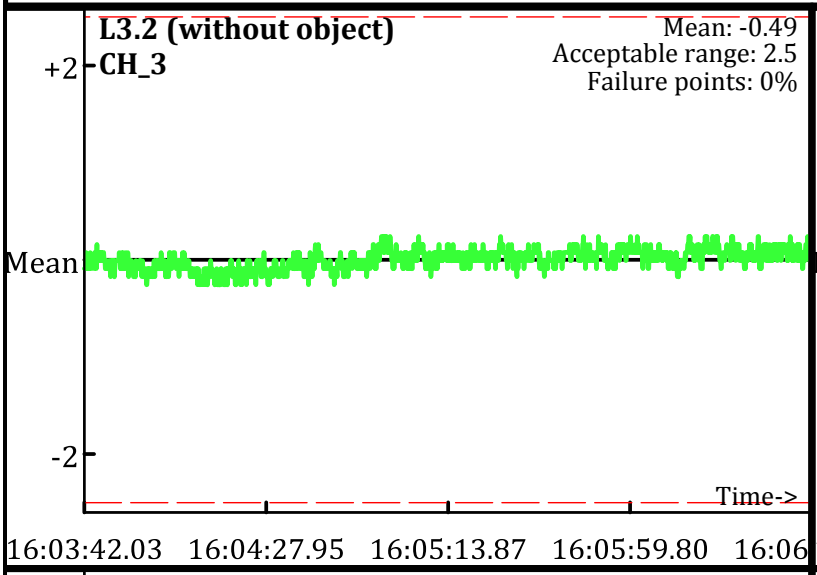
Database: C:_QCReports_Ord_Data\070109\QC\070109_TA_QC.gdb
Line Name: L3.2 L4.2 L5.2

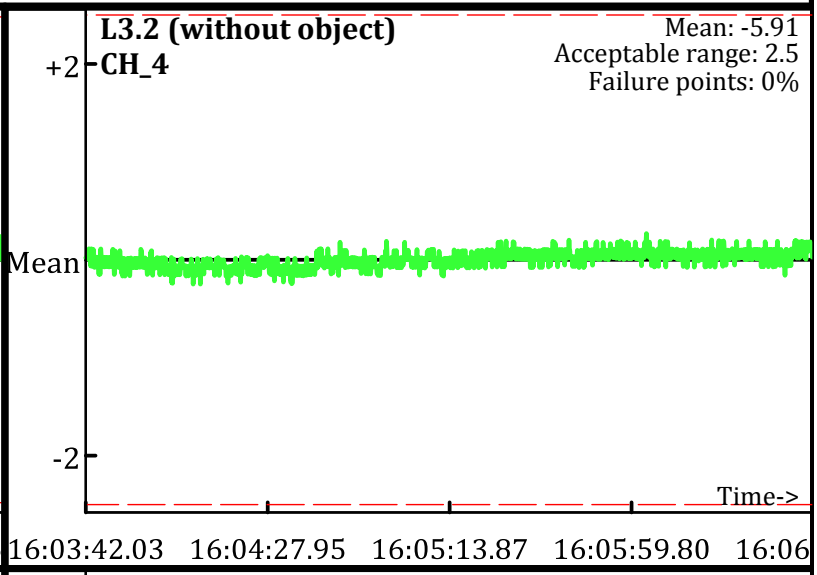
Static Calibration Test

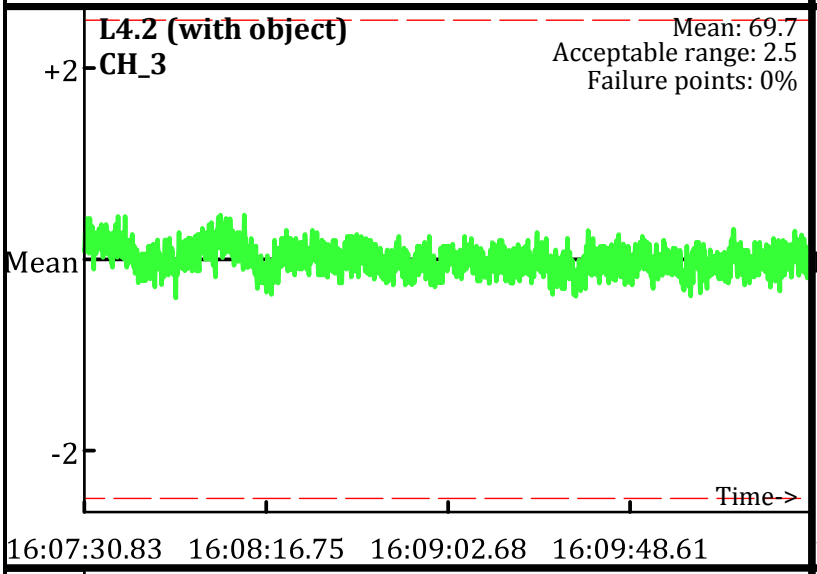
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

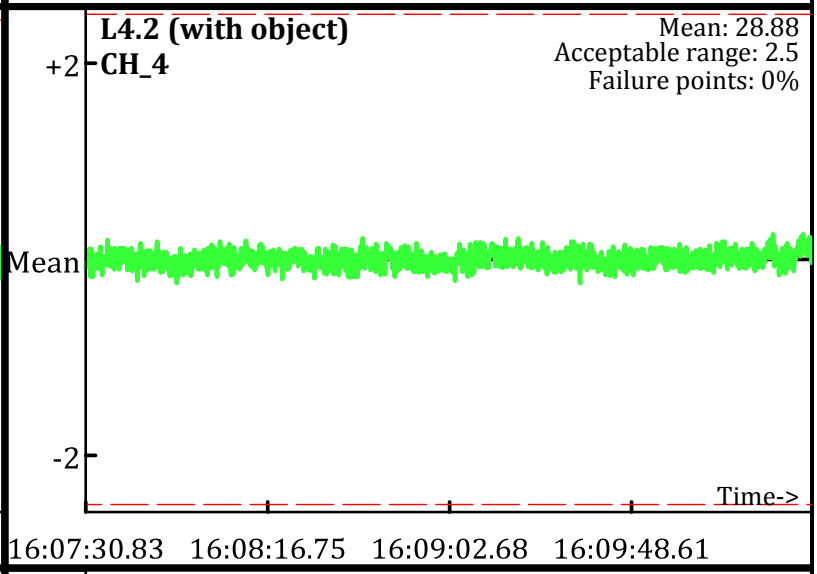
Outside range
Acceptable limits

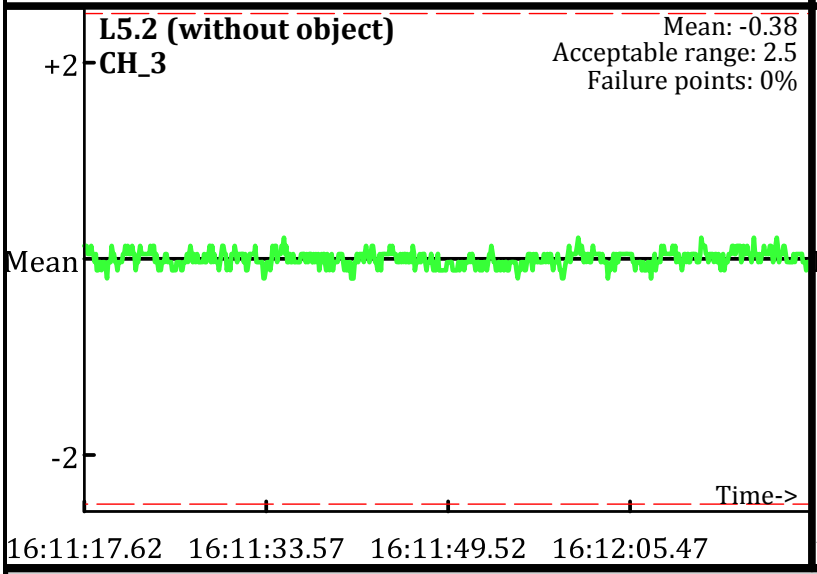
PM test
Operator: SY & MA
Date: 7/1/2009

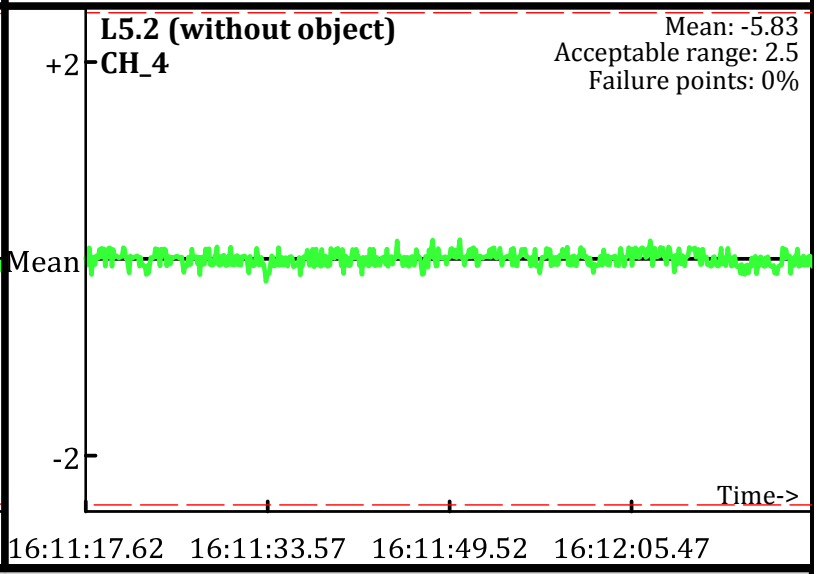












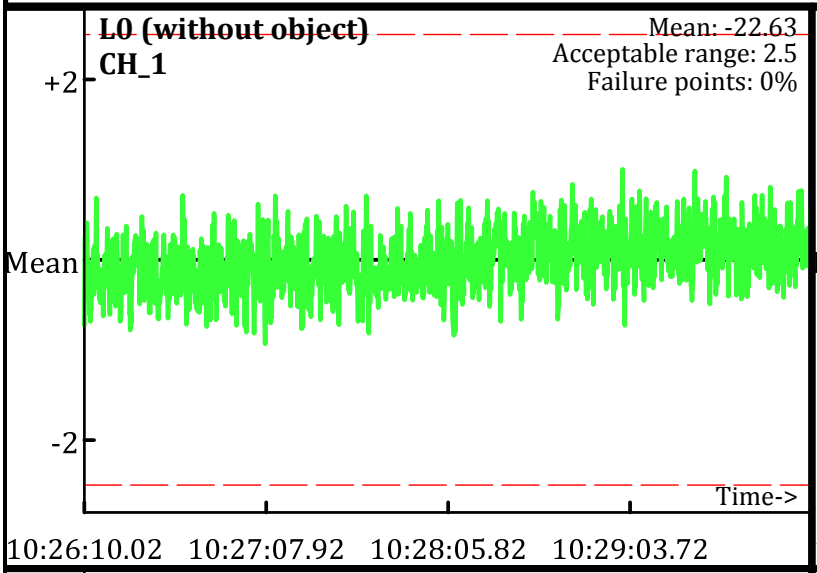
Database: C:_QCReports_Ord_Data\070109\QC\070109_TA_QC.gdb
Line Name: L3.2 L4.2 L5.2

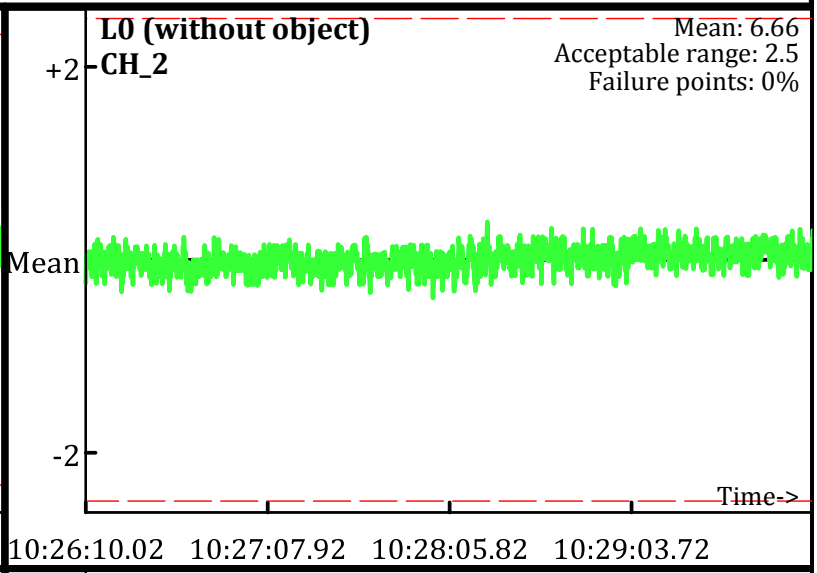
Static Calibration Test

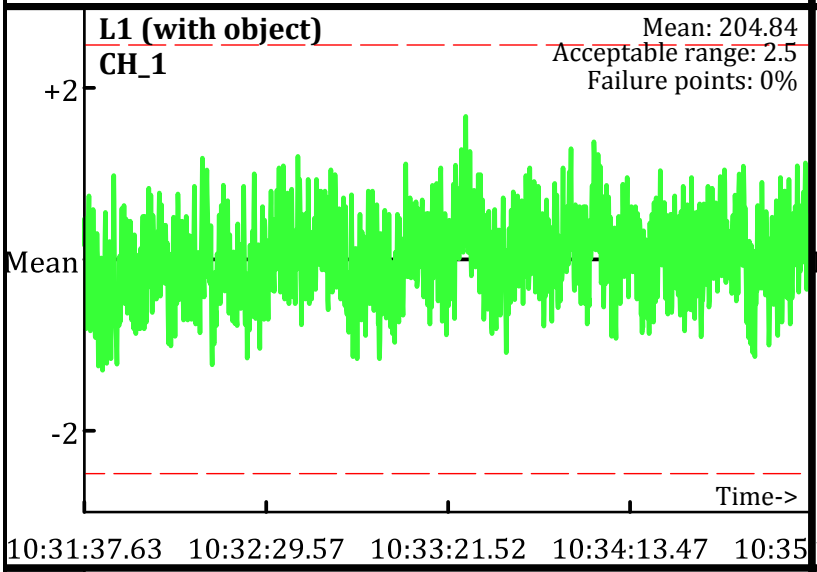
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

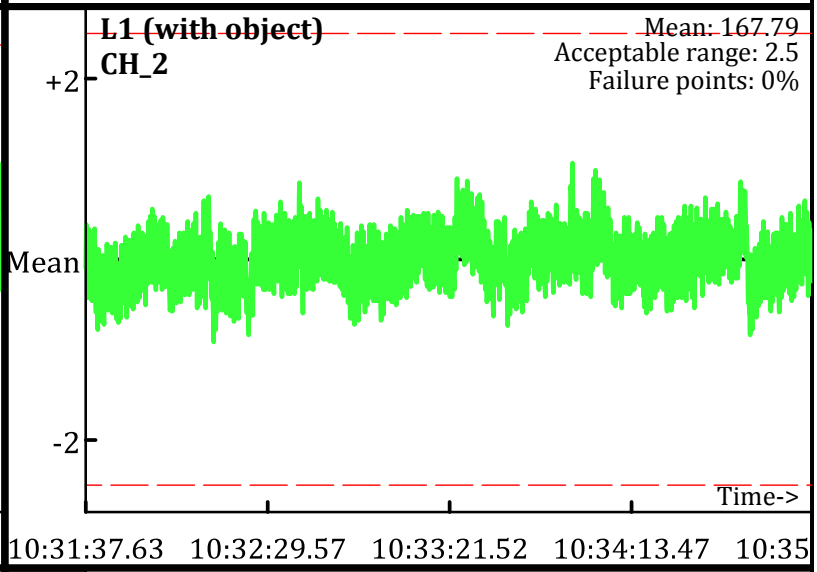
Outside range
Acceptable limits

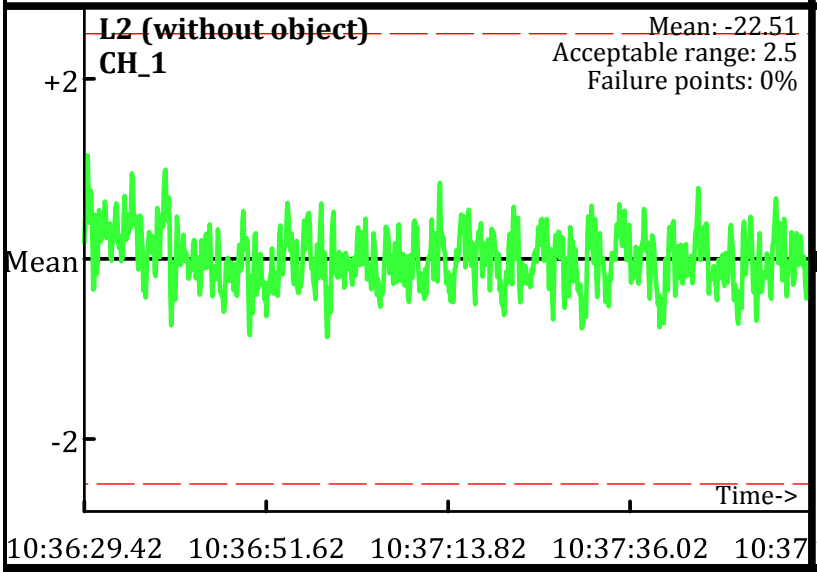
AM test
Operator: BG & BR
Date: 7/8/2009

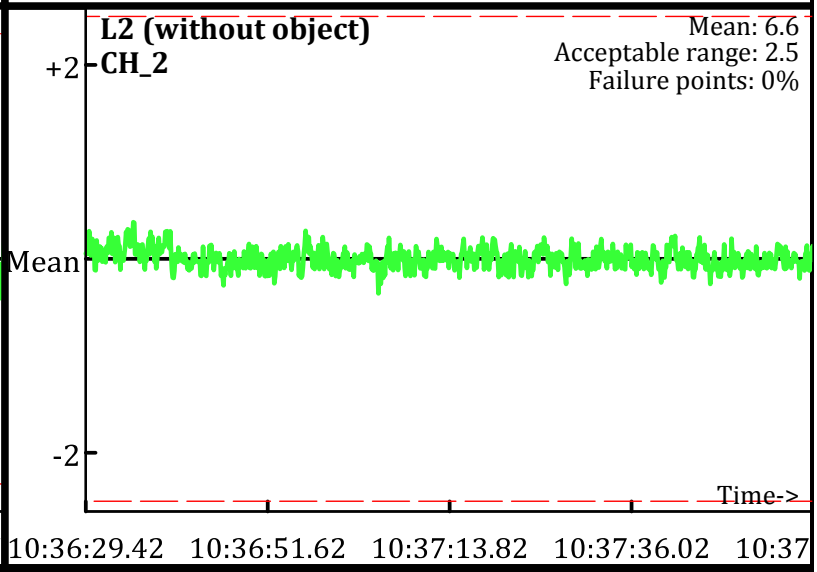












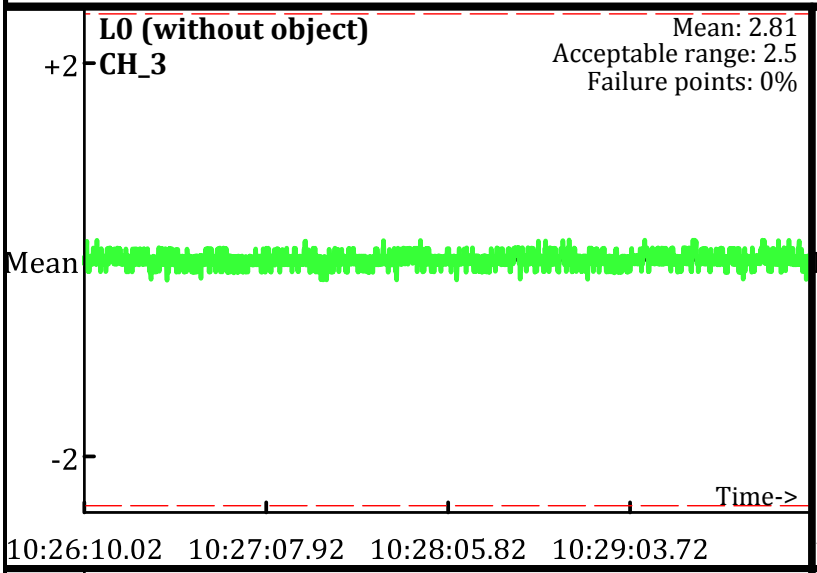
Database: C:_QCReports_Ord_Data\070809\QC\070809_TA_QC.gdb
Line Name: L0 L1 L2

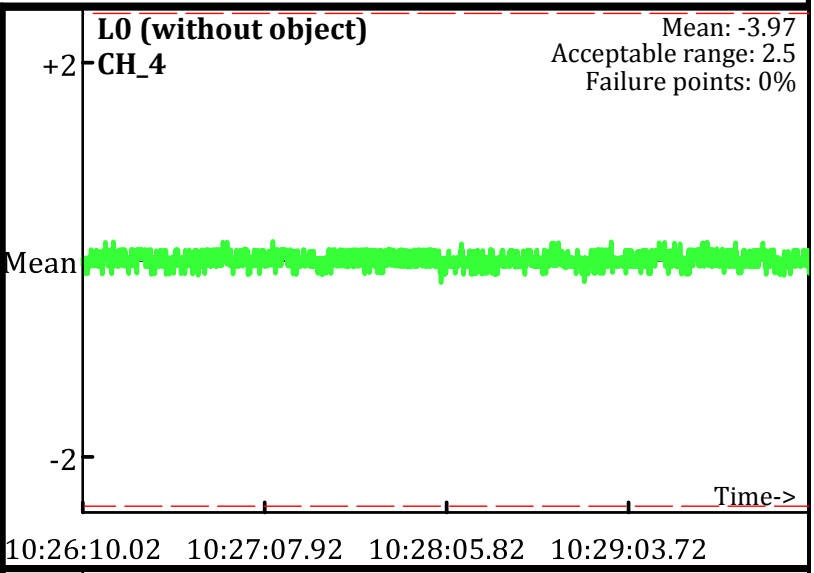
Static Calibration Test

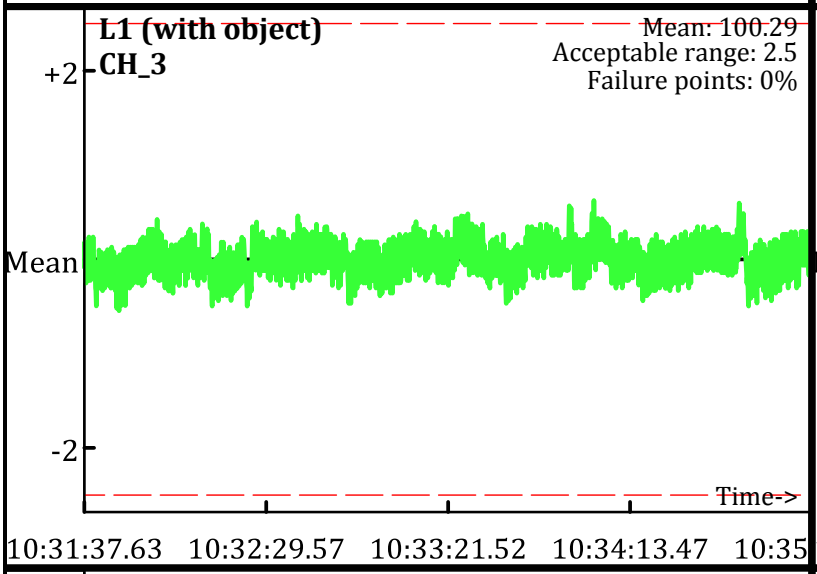
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

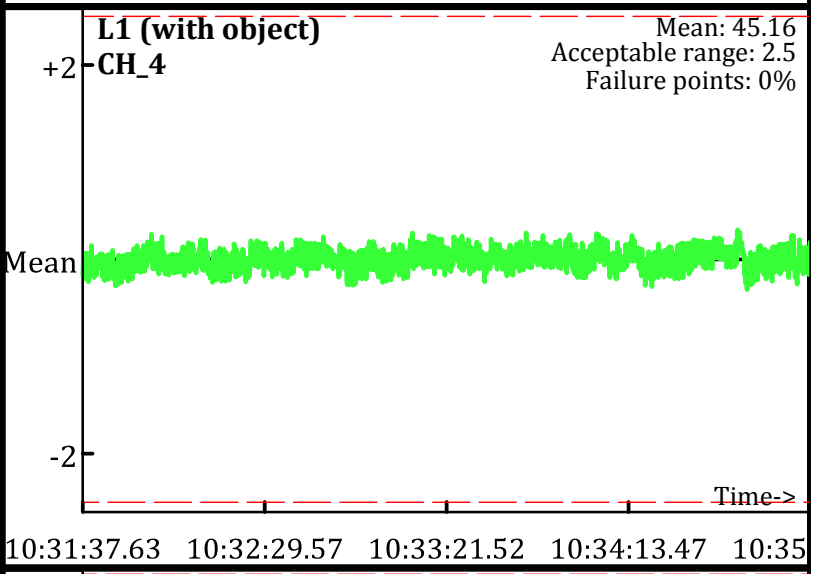
Outside range
Acceptable limits

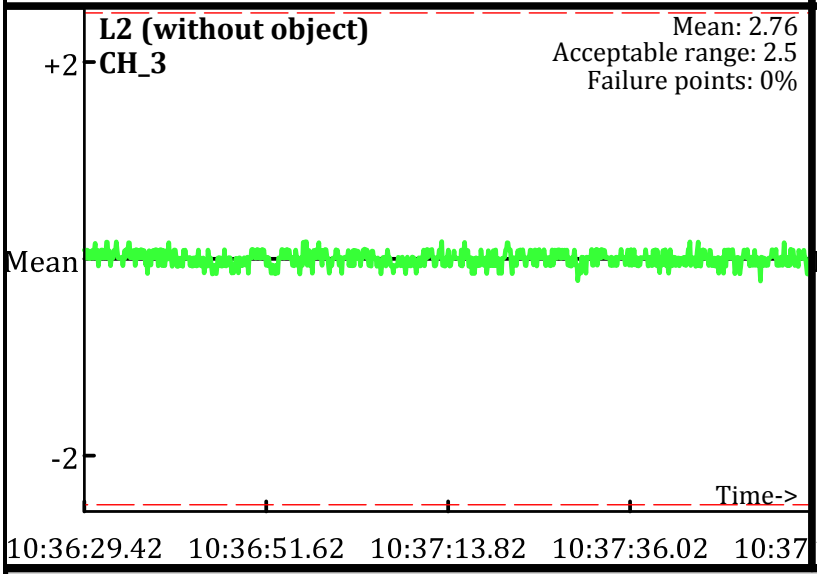
AM test
Operator: BG & BR
Date: 7/8/2009

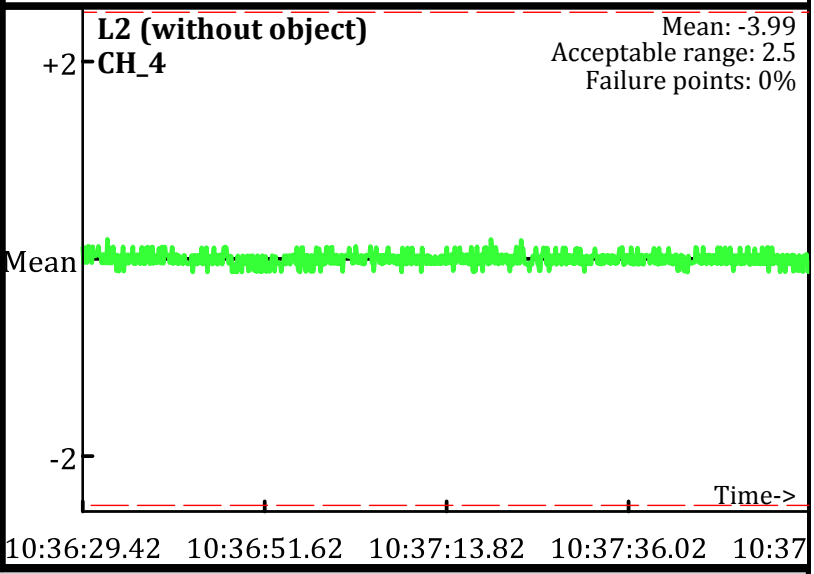










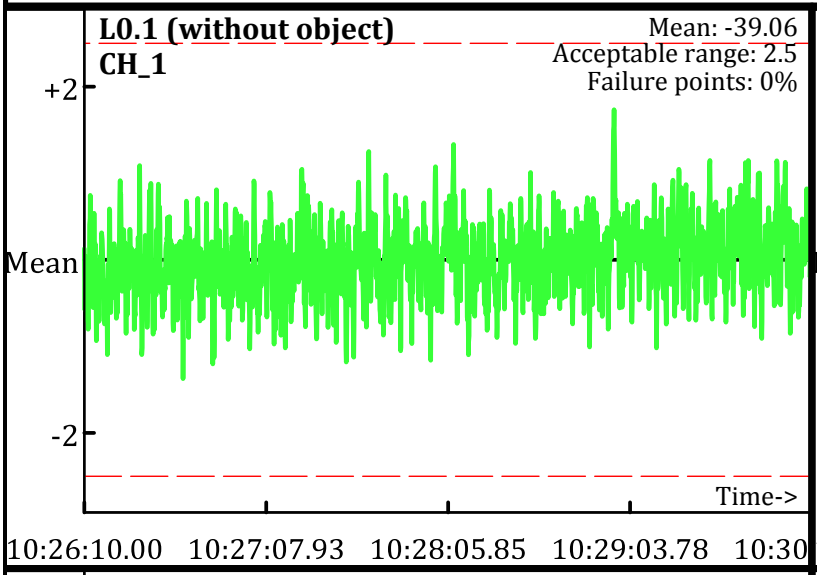


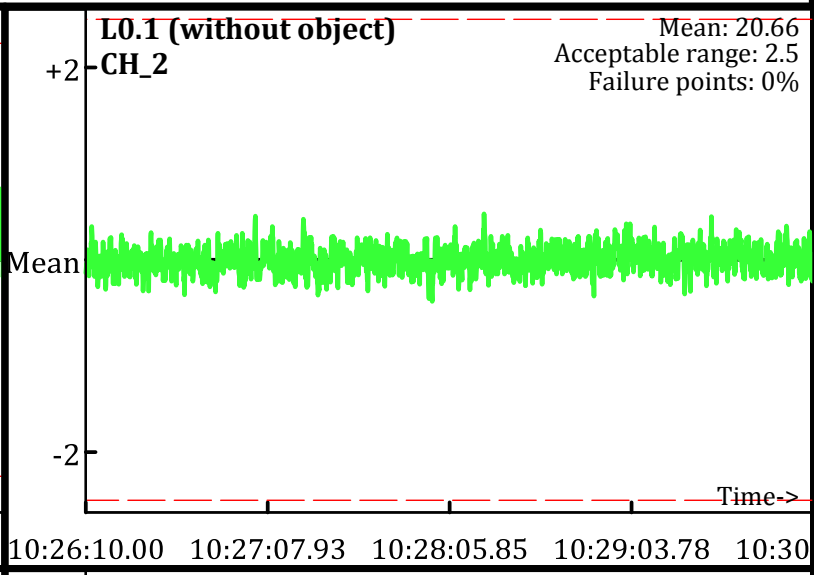
Static Calibration Test

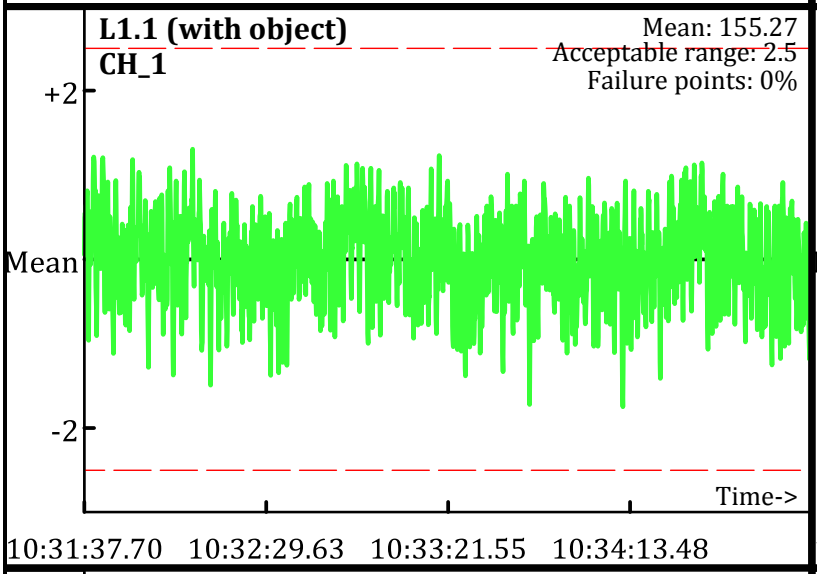
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

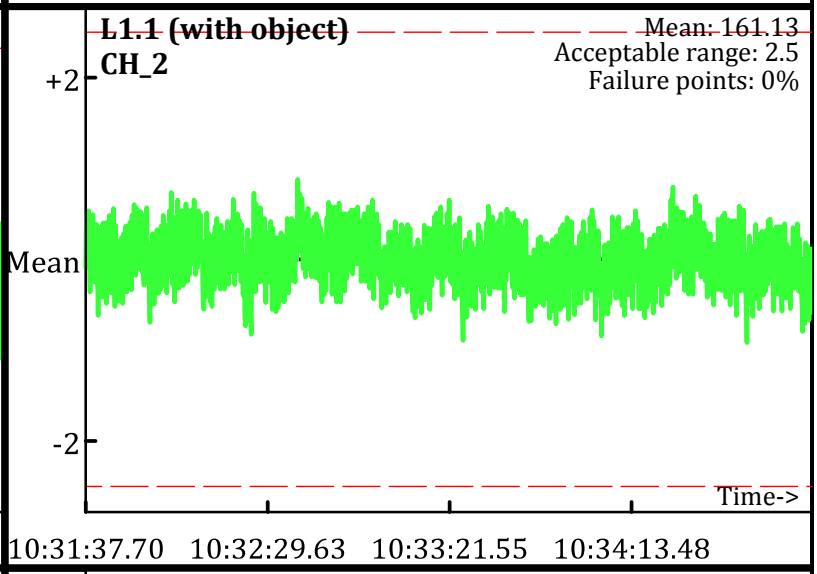
Outside range
Acceptable limits

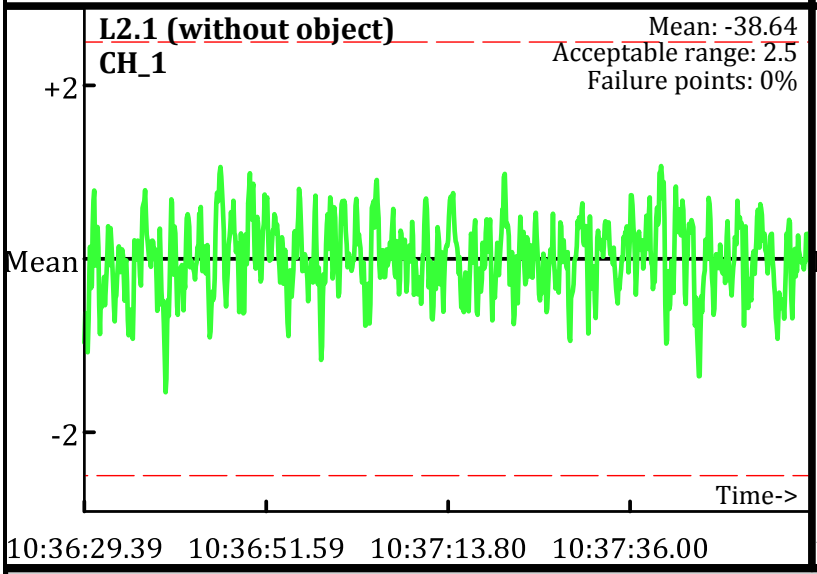
AM test
Operator: BG & BR
Date: 7/8/2009

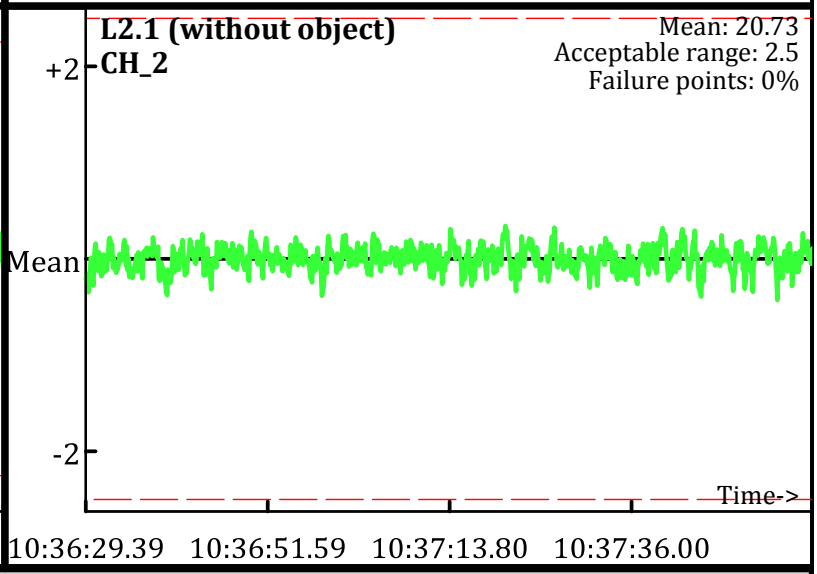












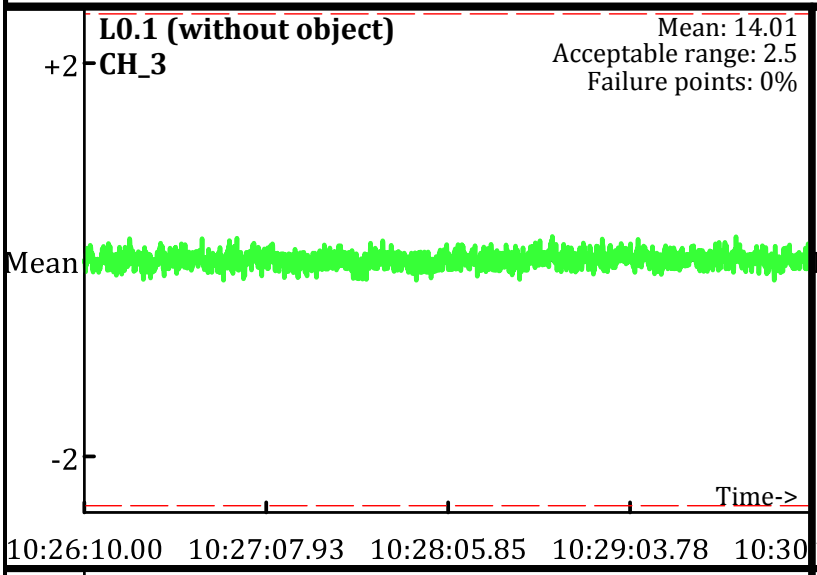
Database: C:_QCReports_Ord_Data\070809\QC\070809_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

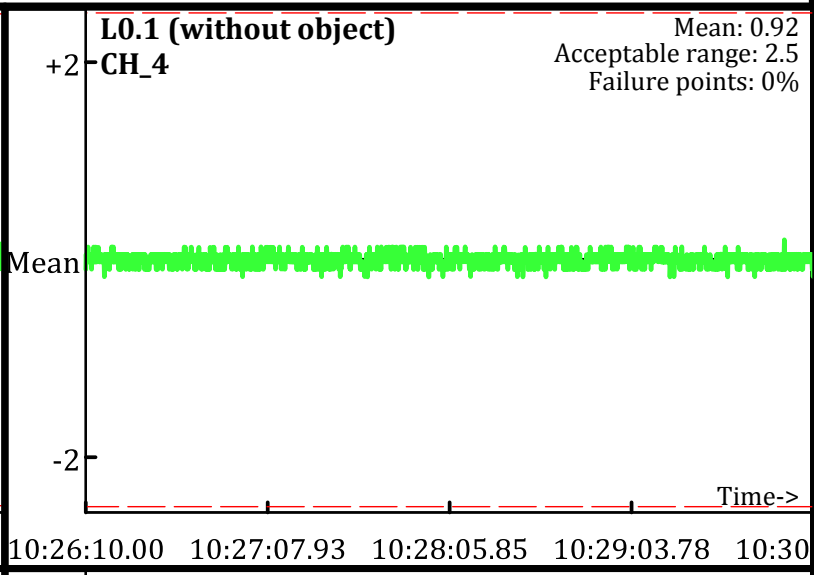
Static Calibration Test

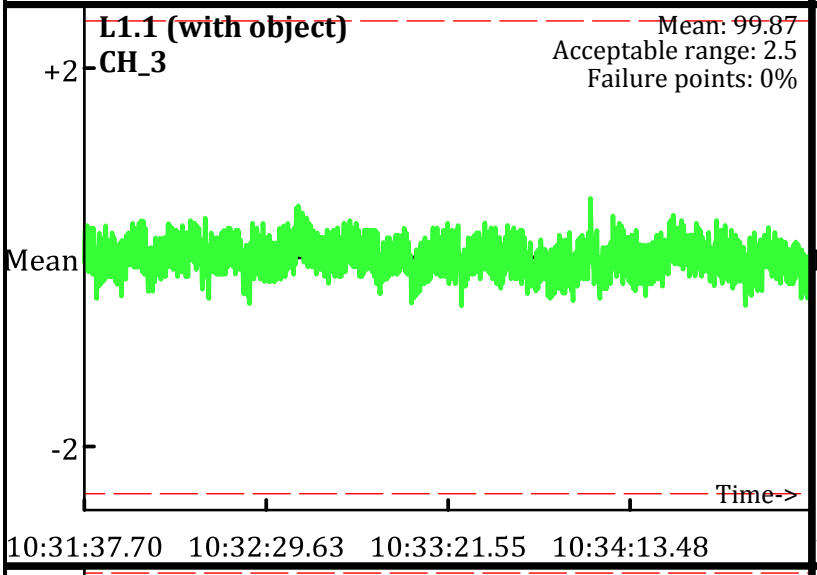
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

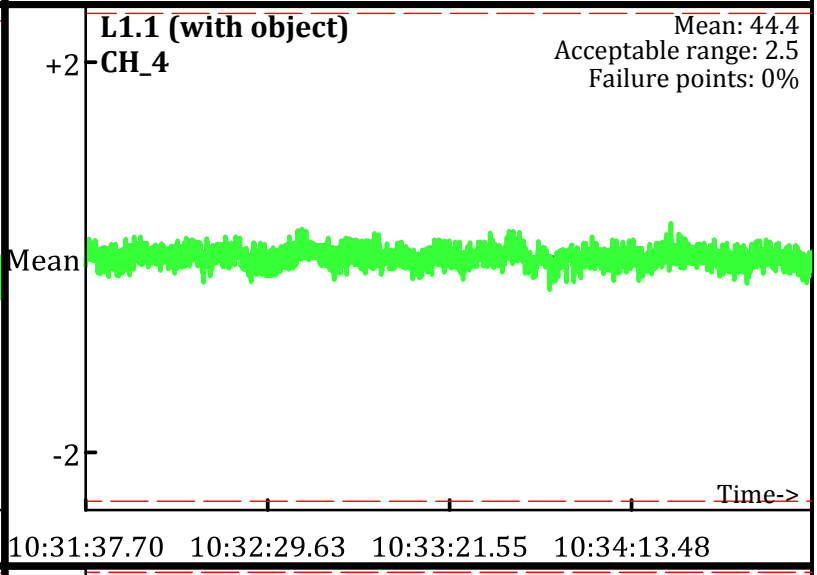
Outside range
Acceptable limits

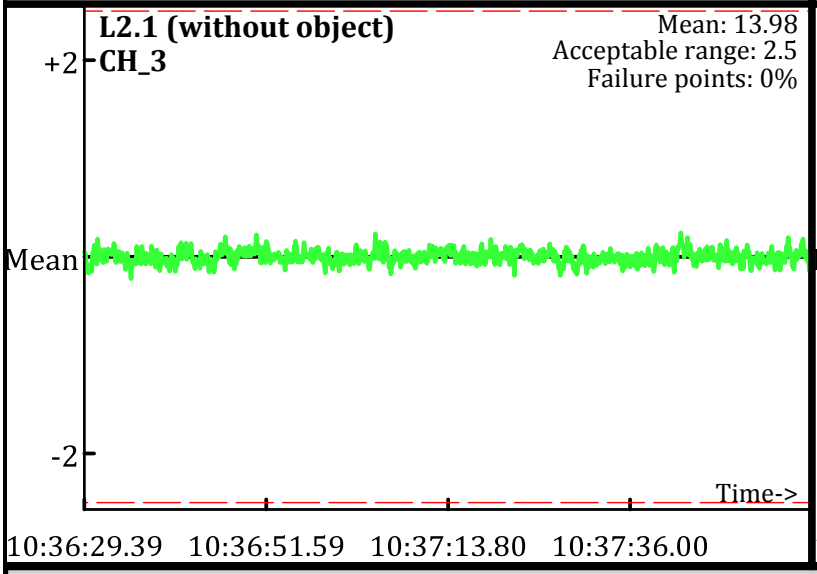
AM test
Operator: BG & BR
Date: 7/8/2009

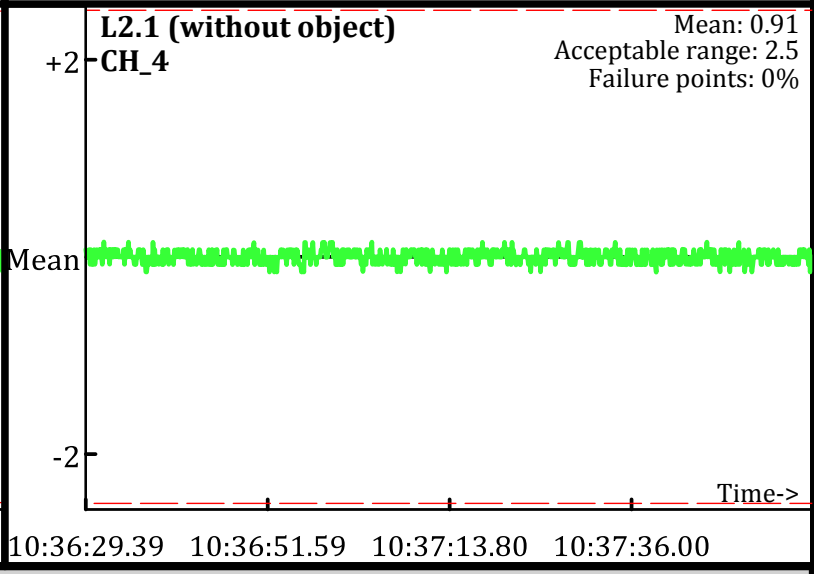












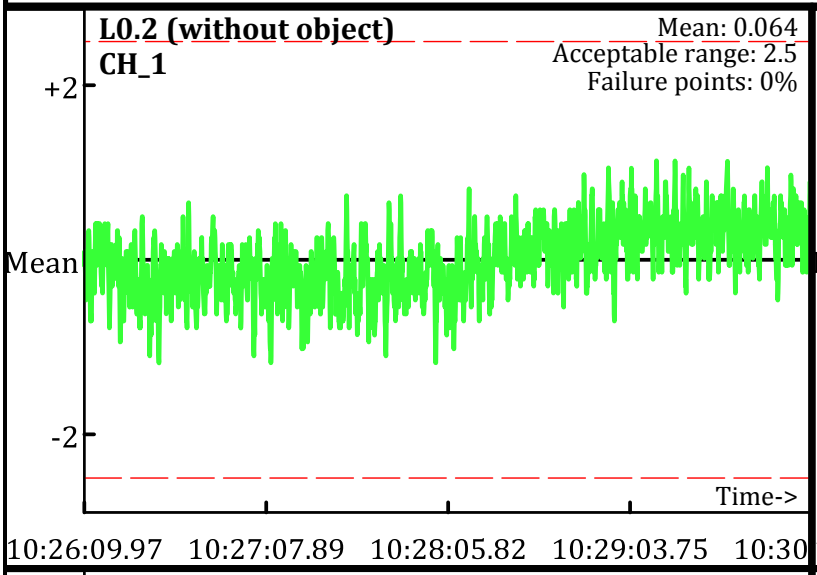
Database: C:_QCReports_Ord_Data\070809\QC\070809_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

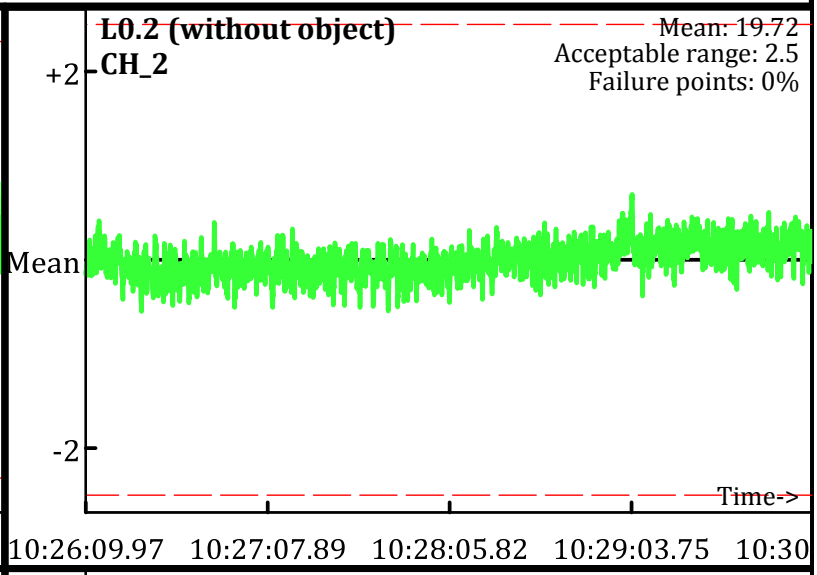
Static Calibration Test

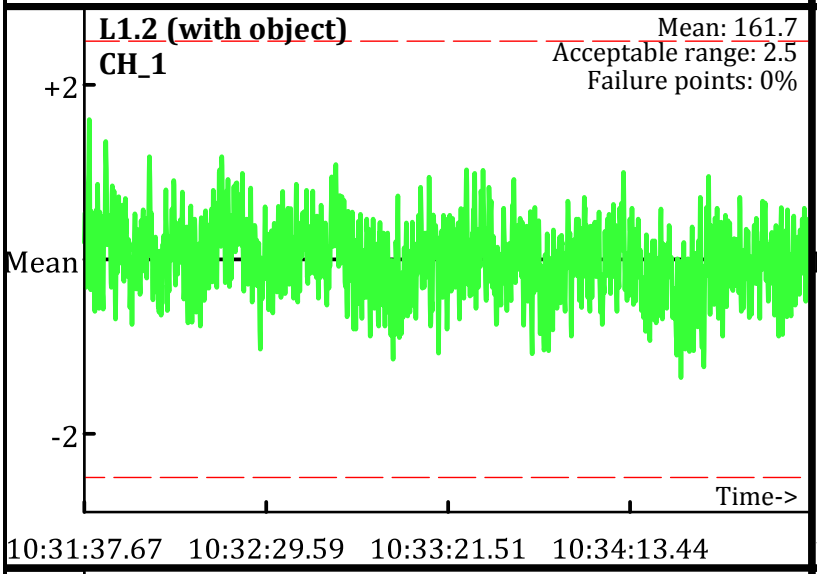
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

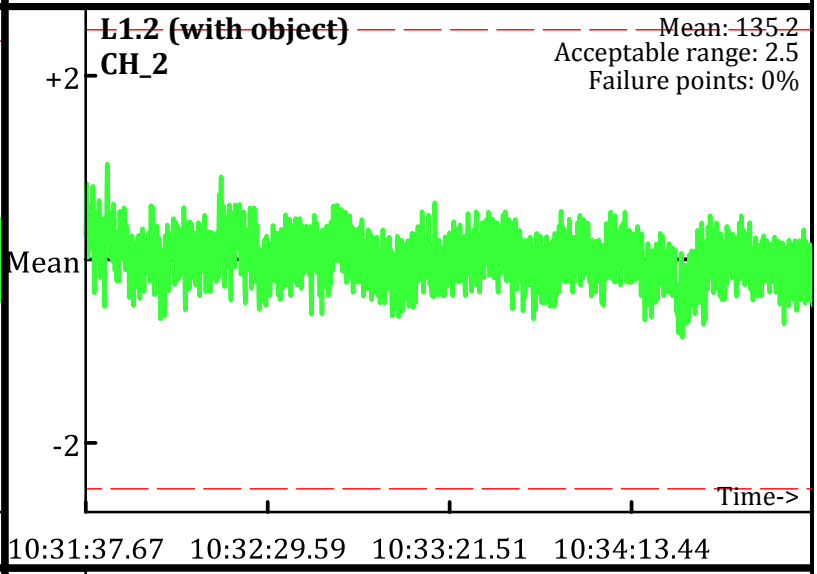
Outside range
Acceptable limits

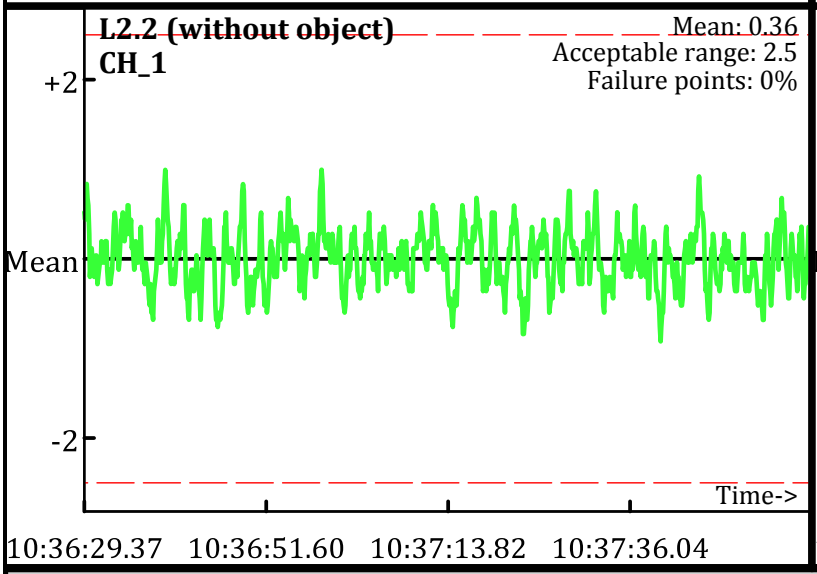
AM test
Operator: BG & BR
Date: 7/8/2009

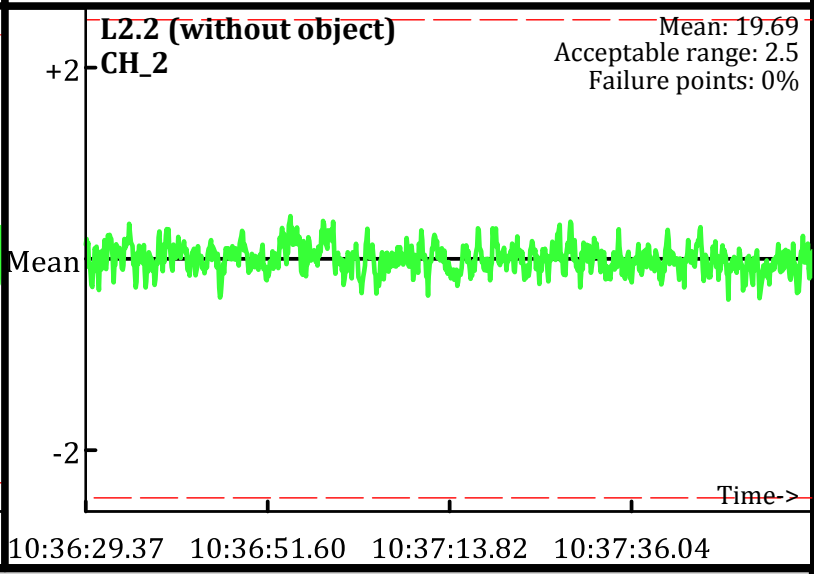












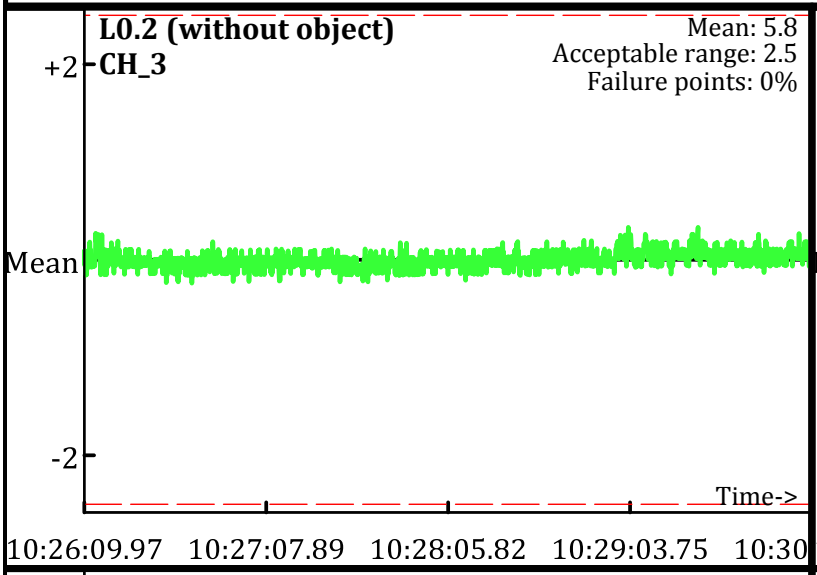
Database: C:_QCReports_Ord_Data\070809\QC\070809_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

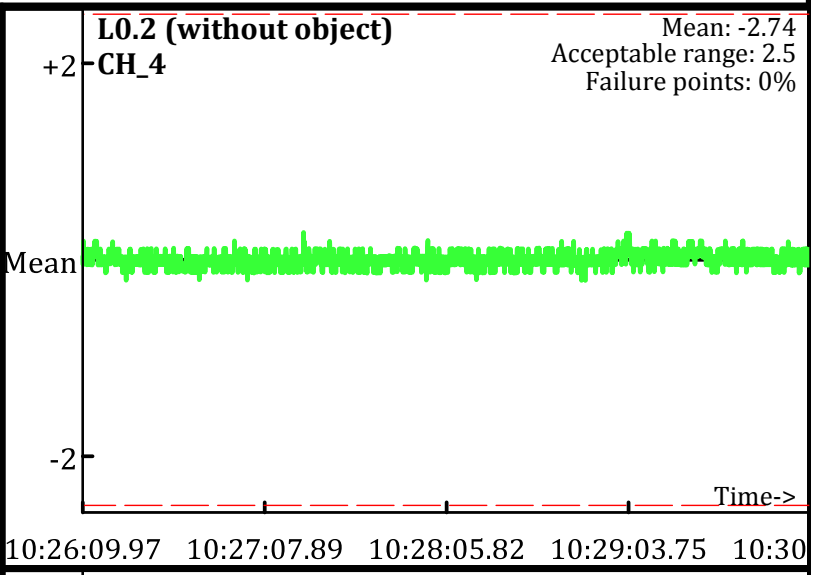
Static Calibration Test

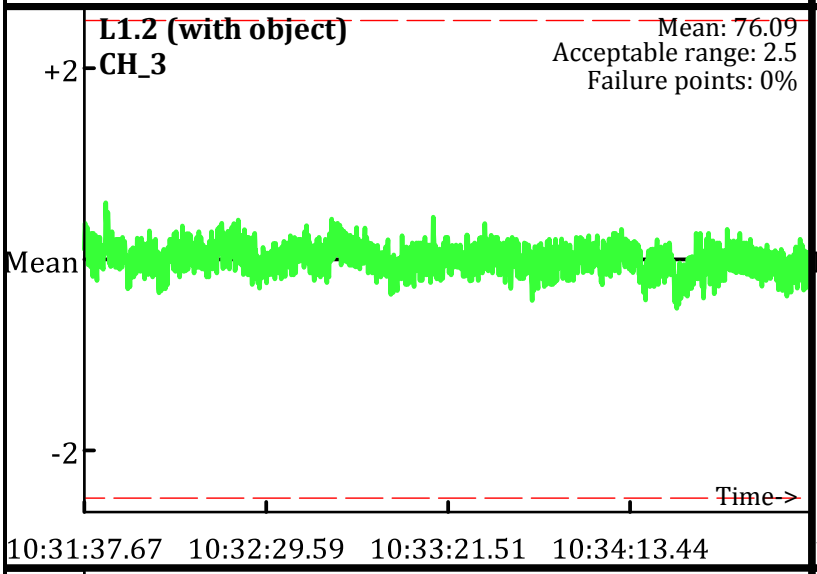
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

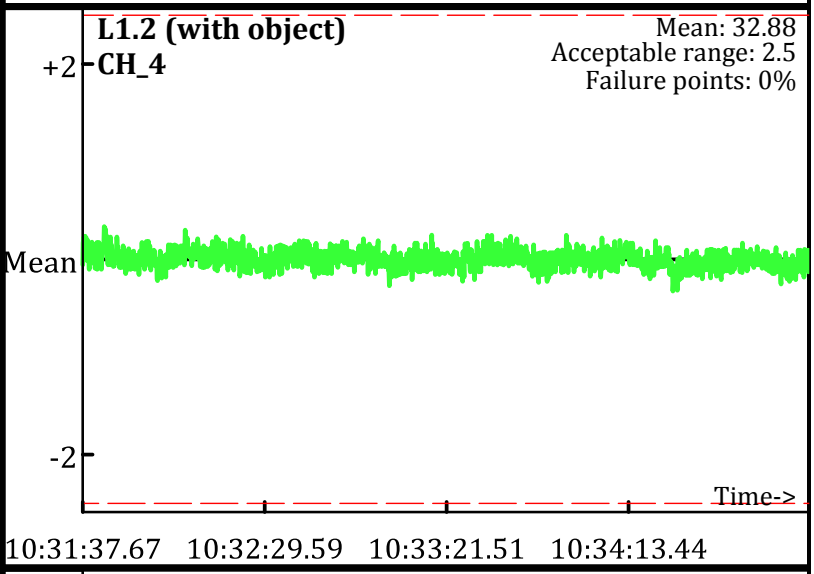
Outside range
Acceptable limits

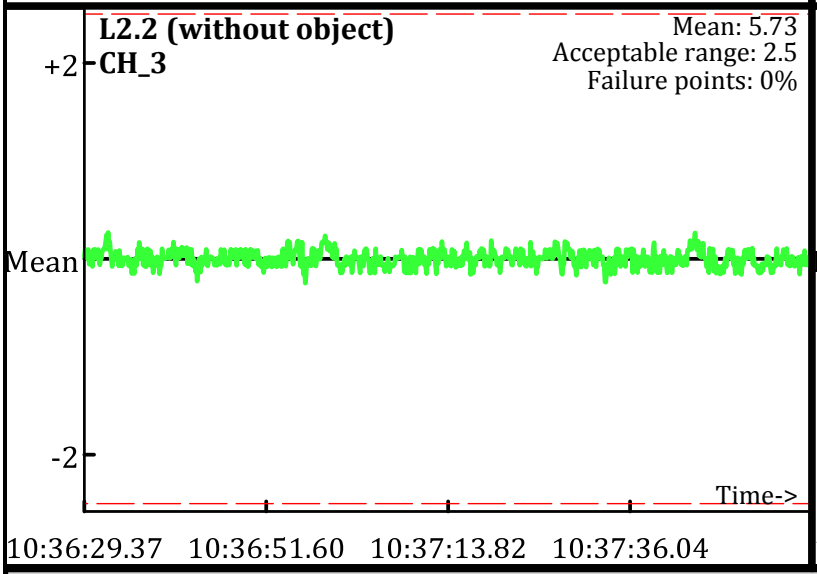
AM test
Operator: BG & BR
Date: 7/8/2009

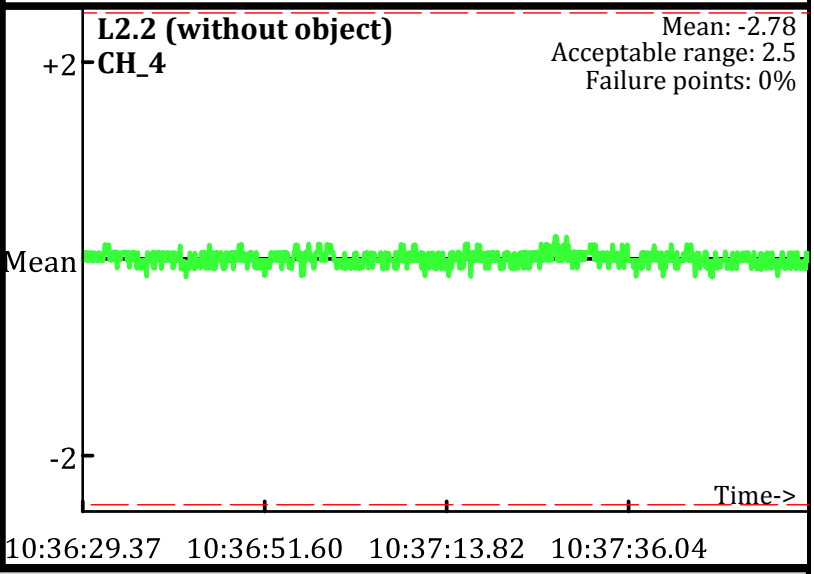












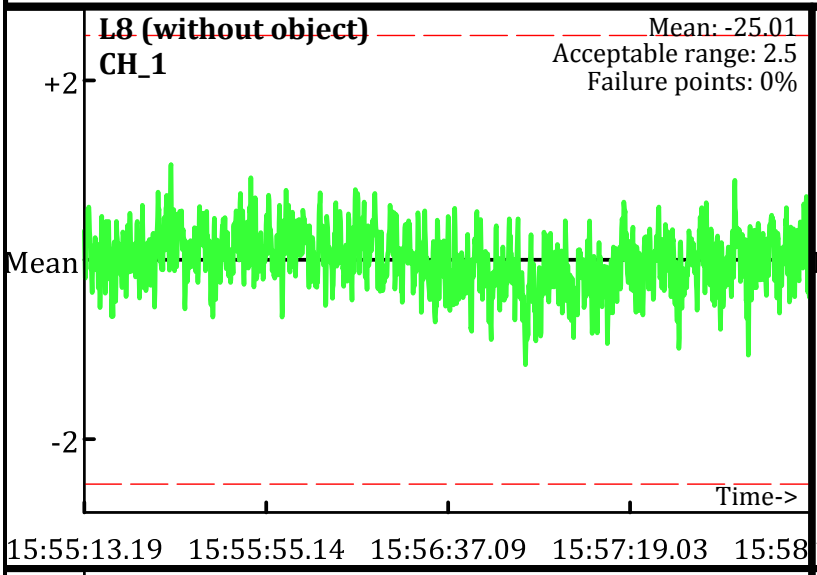
Database: C:_QCReports_Ord_Data\070809\QC\070809_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

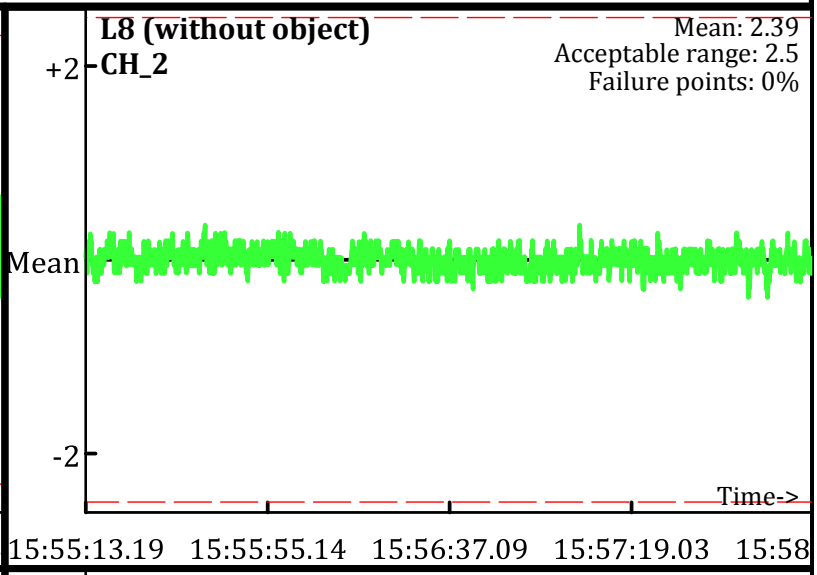
Static Calibration Test

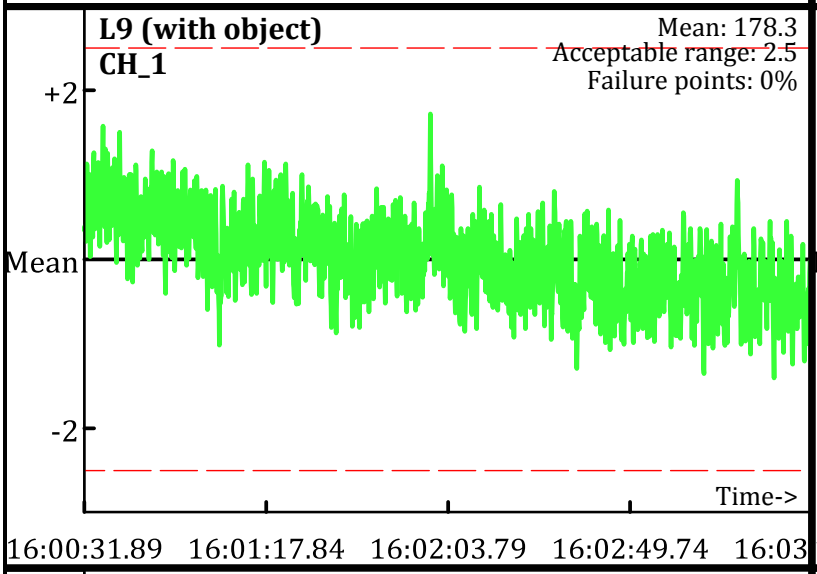
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

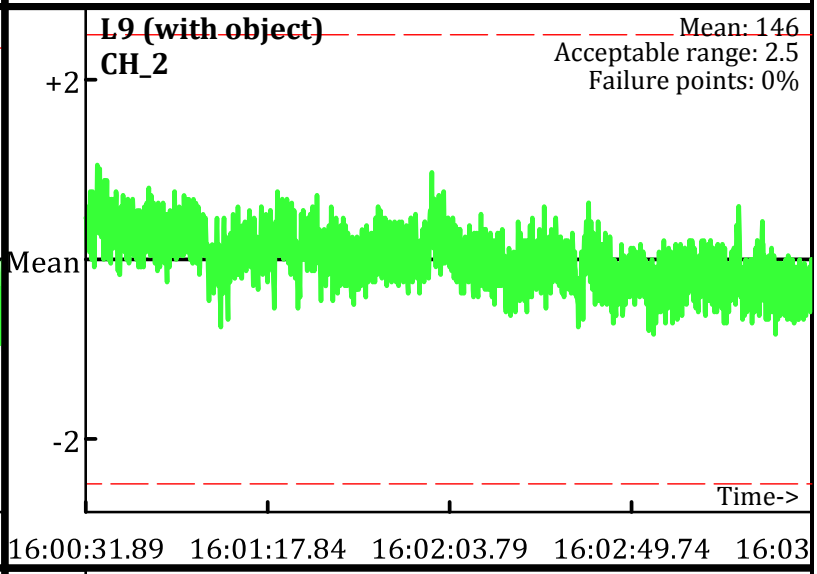
Outside range
Acceptable limits

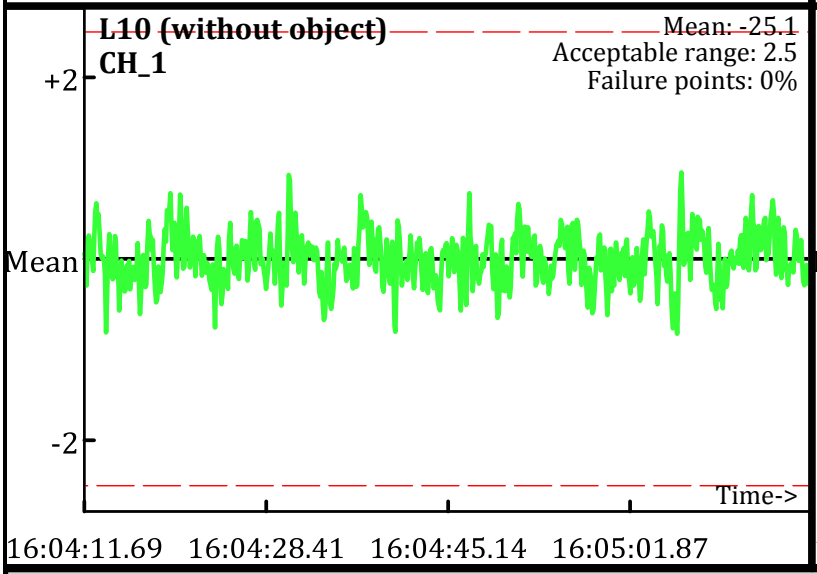
PM test
Operator: BG & BR
Date: 7/8/2009

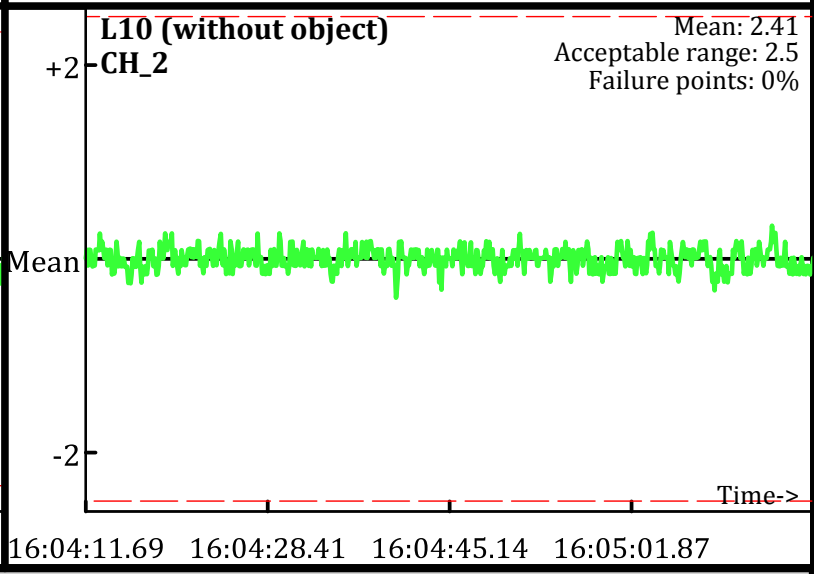












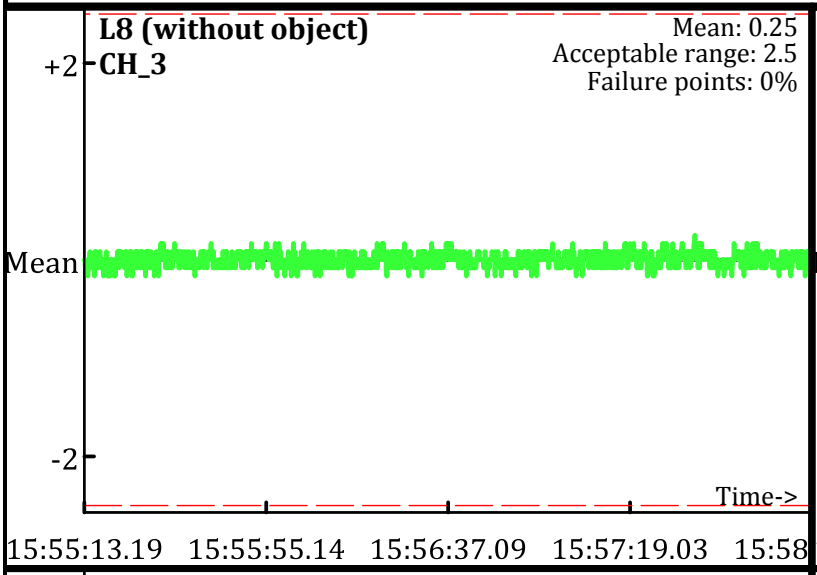
Database: C:_QCReports_Ord_Data\070809\QC\070809_TA_QC.gdb
Line Name: L8 L9 L10

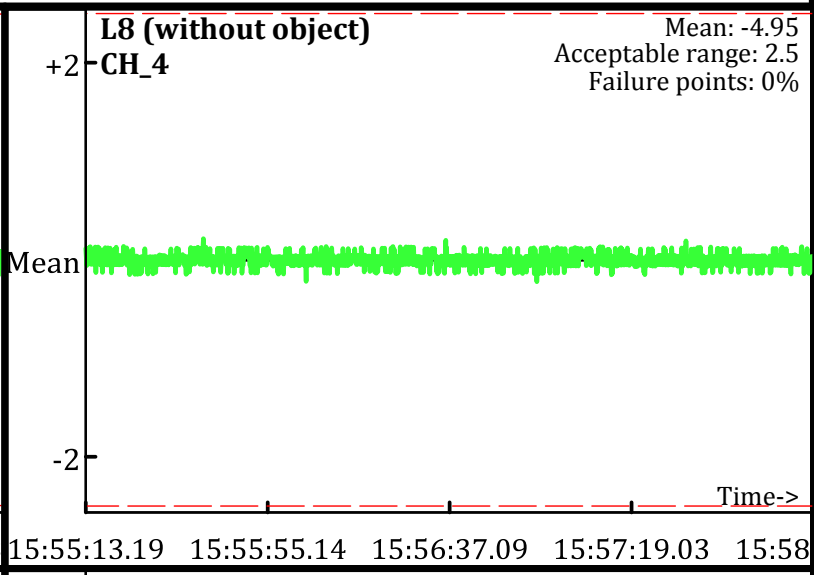
Static Calibration Test

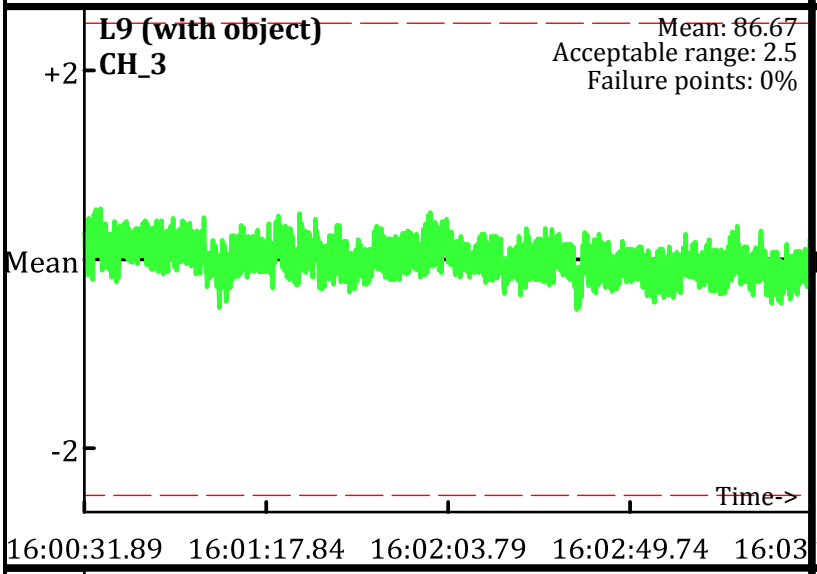
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

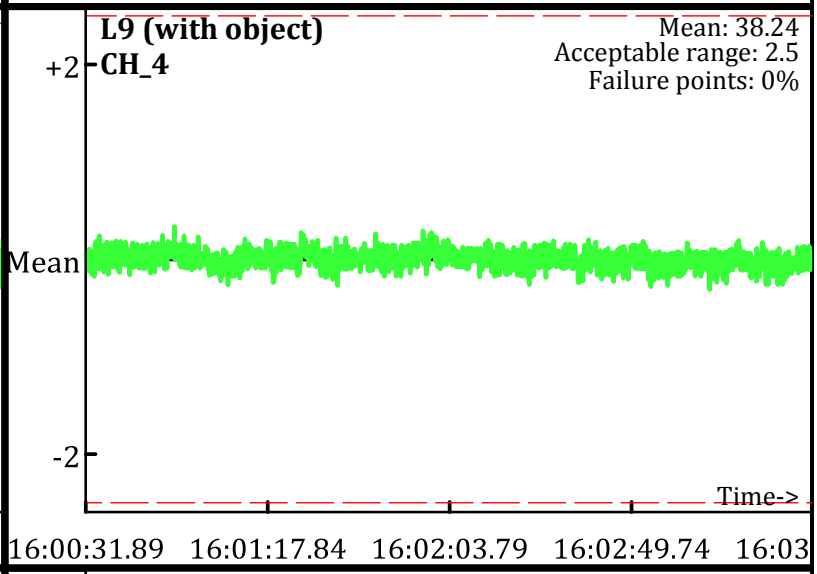
Outside range
Acceptable limits

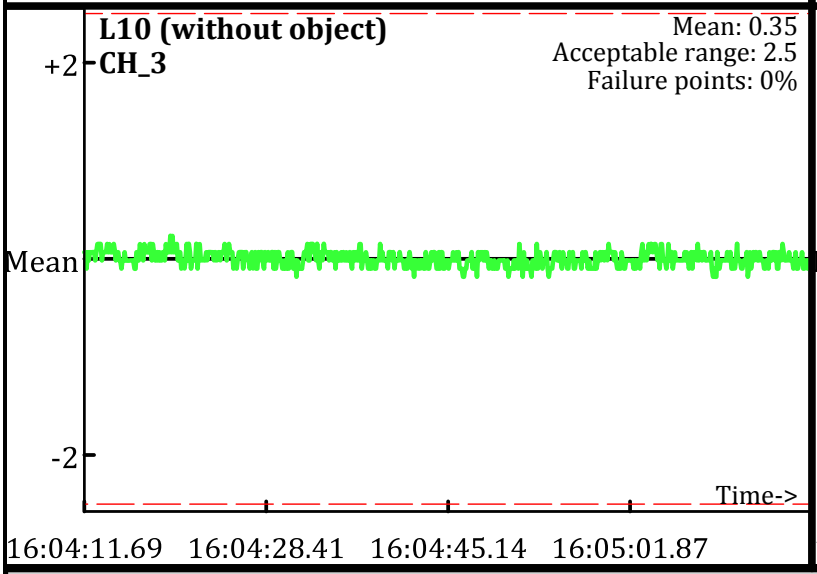
PM test
Operator: BG & BR
Date: 7/8/2009

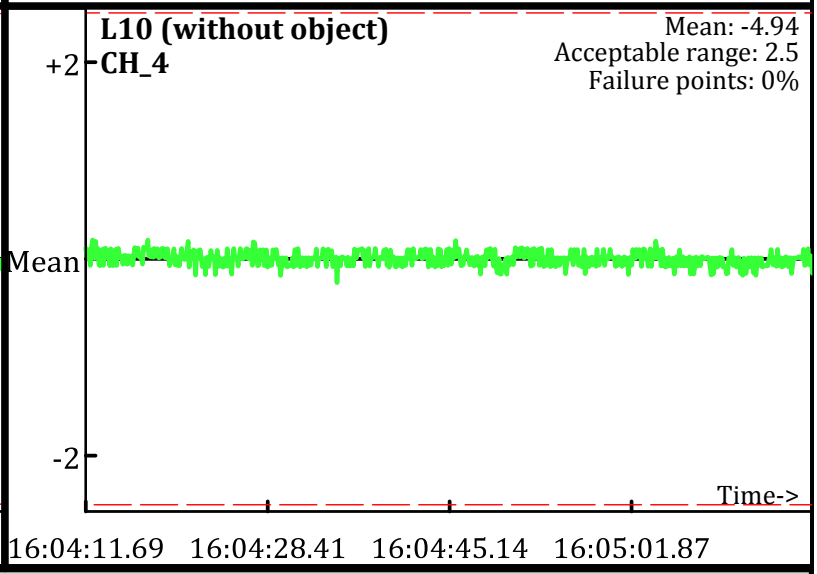










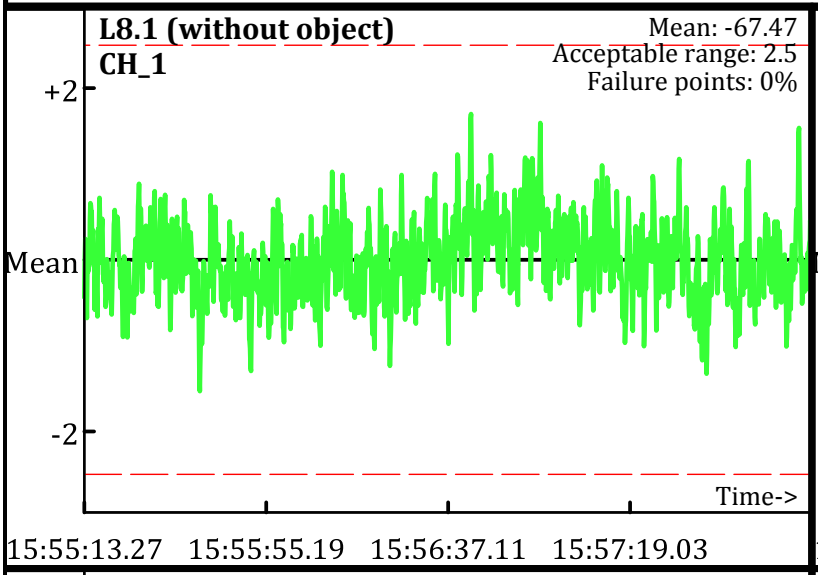


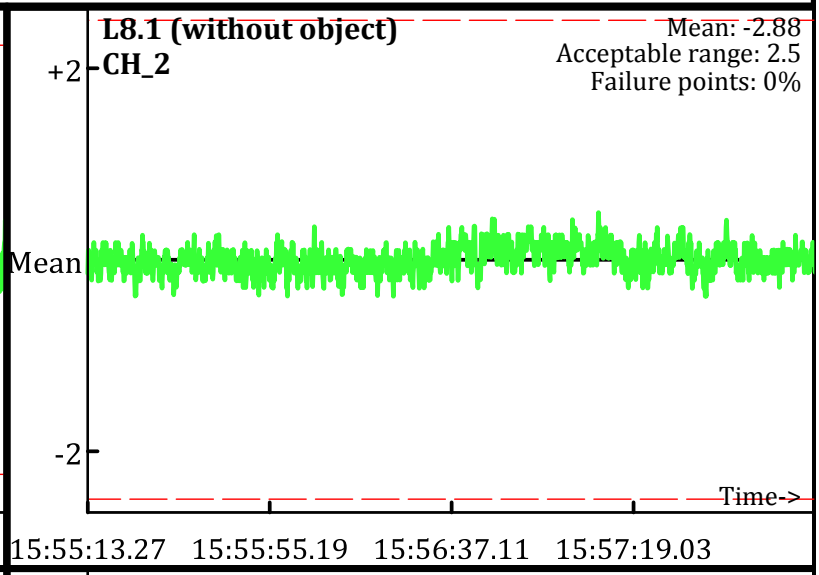
Static Calibration Test

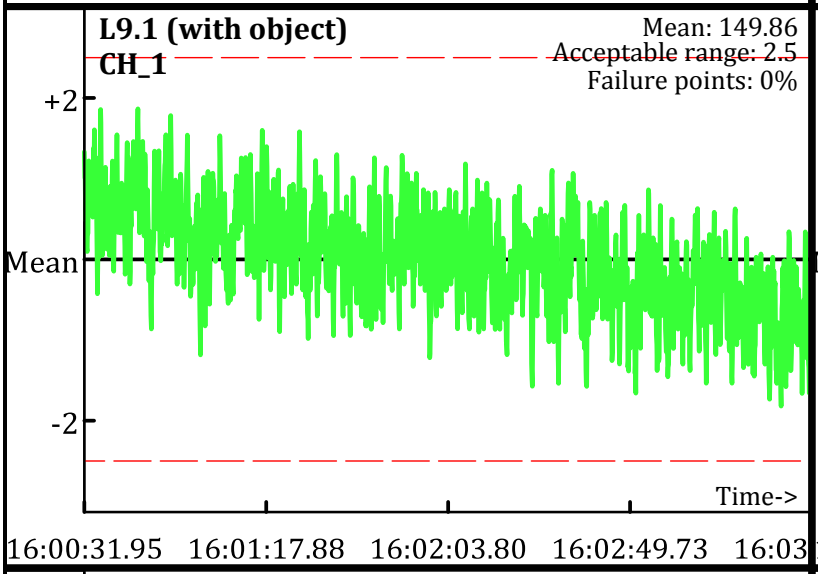
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

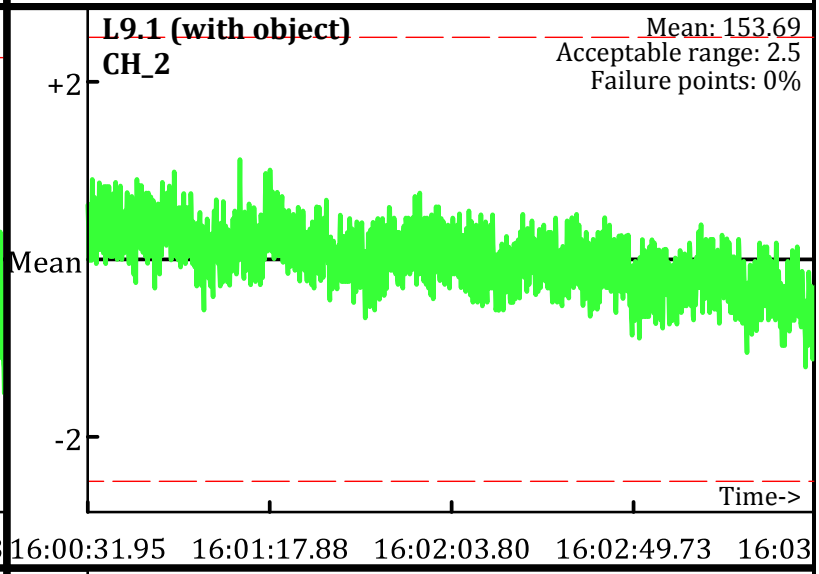
Outside range
Acceptable limits

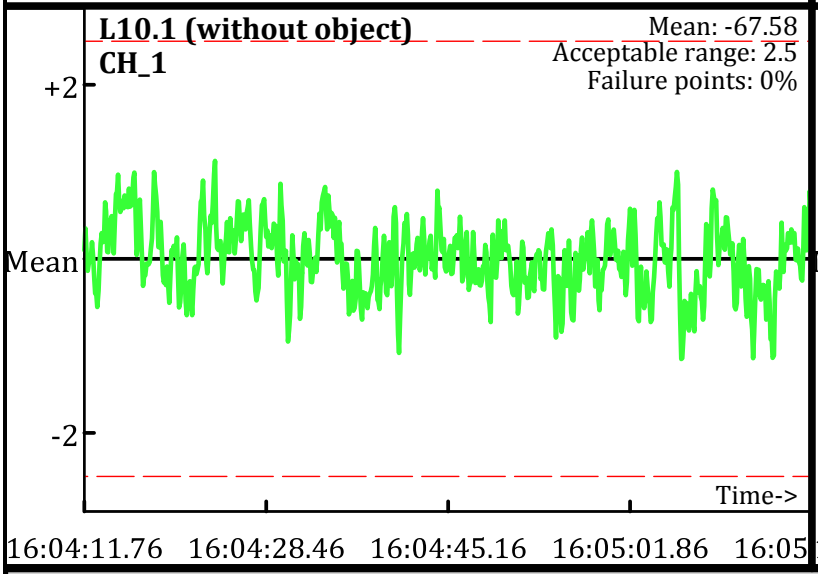
PM test
Operator: BG & BR
Date: 7/8/2009

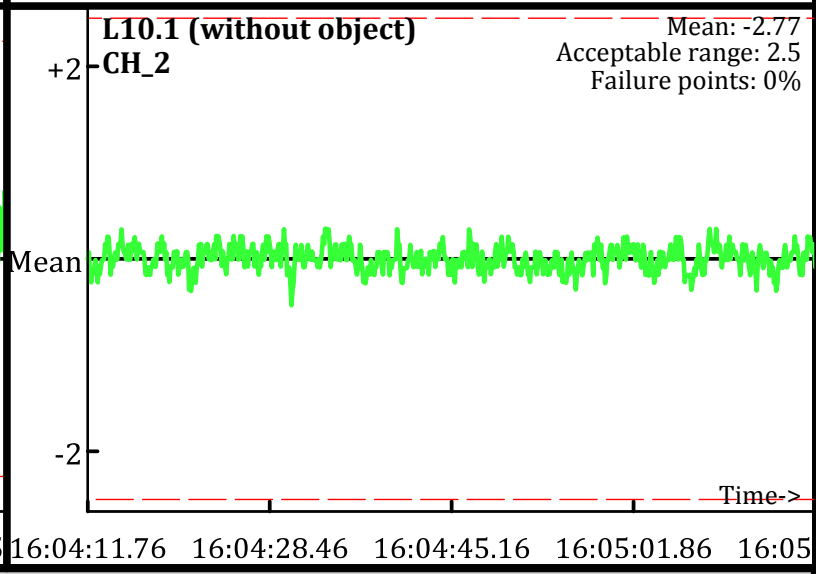












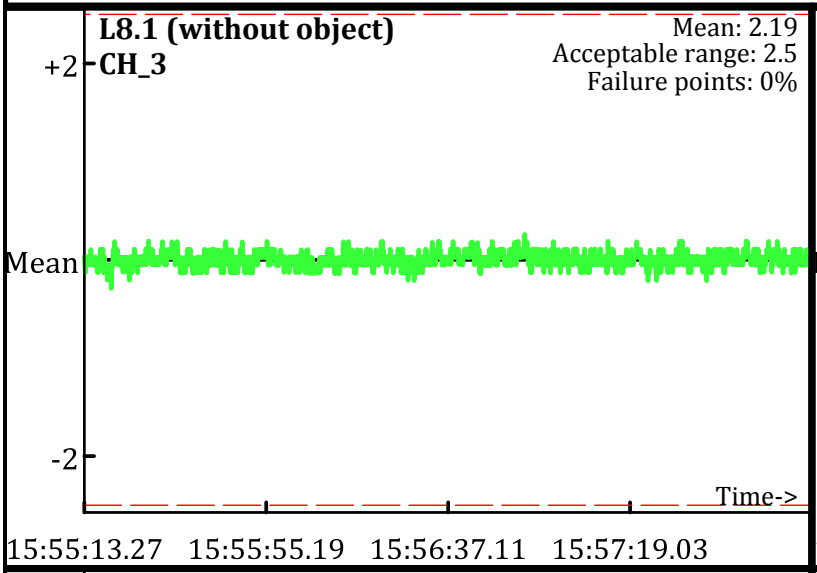
Database: C:_QCReports_Ord_Data\070809\QC\070809_TA_QC.gdb
Line Name: L8.1 L9.1 L10.1

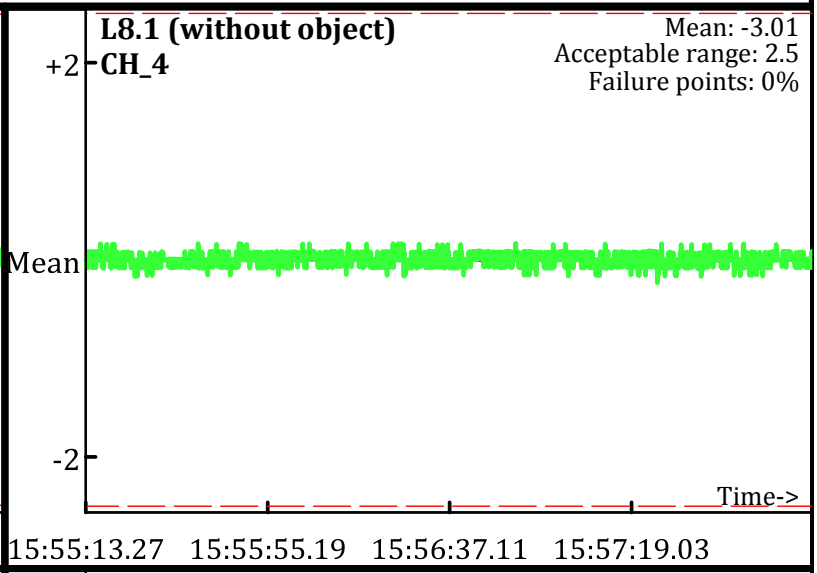
Static Calibration Test

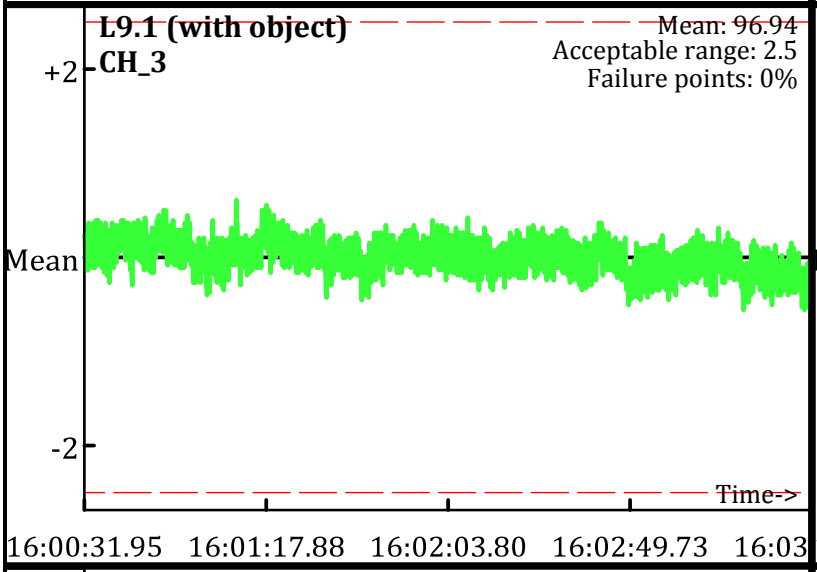
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

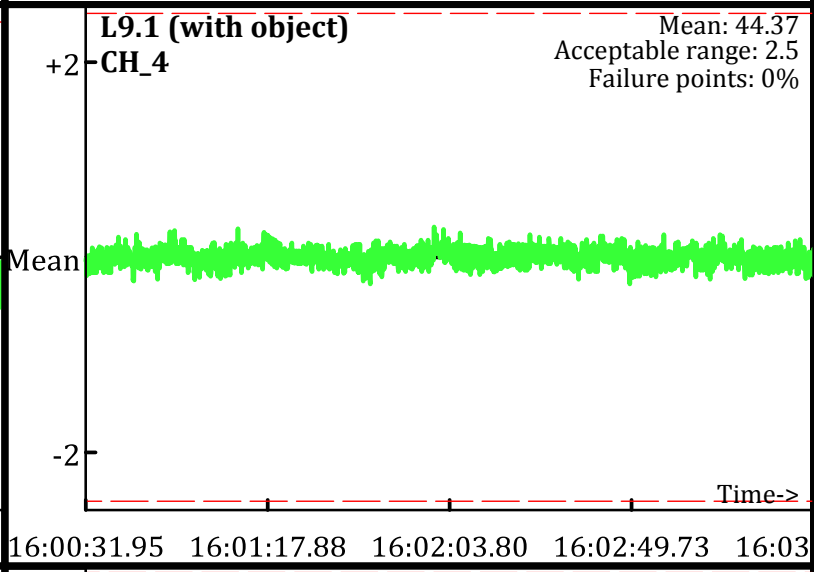
Outside range
Acceptable limits

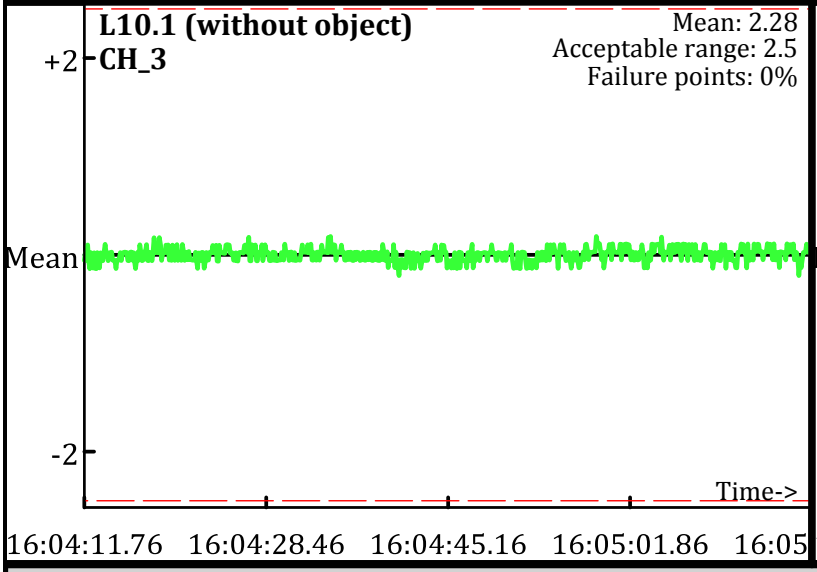
PM test
Operator: BG & BR
Date: 7/8/2009

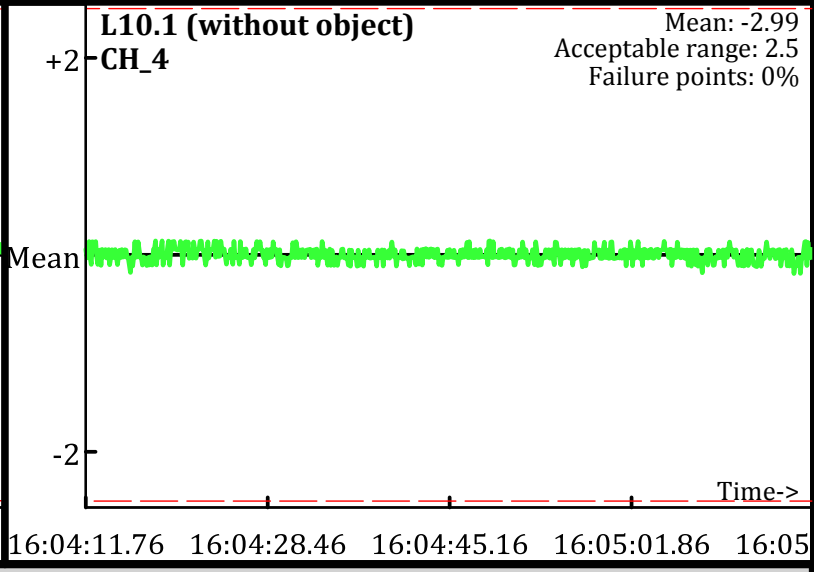










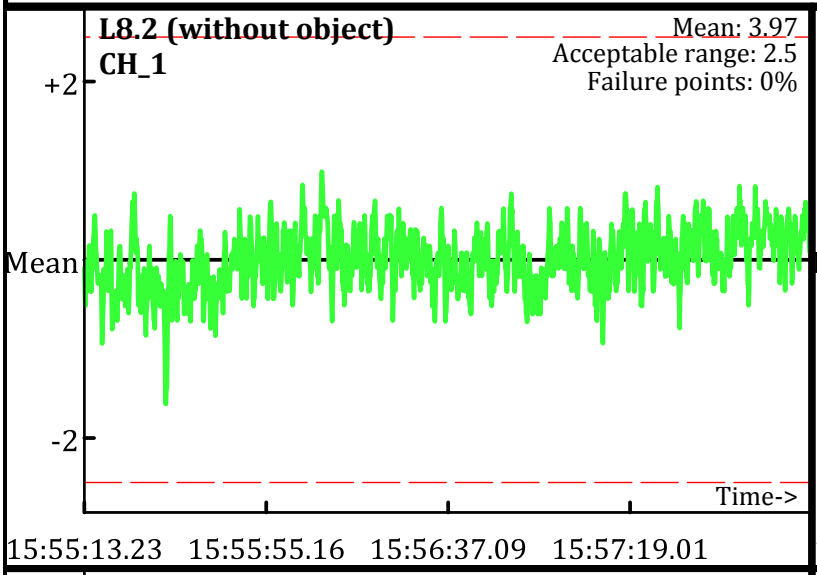


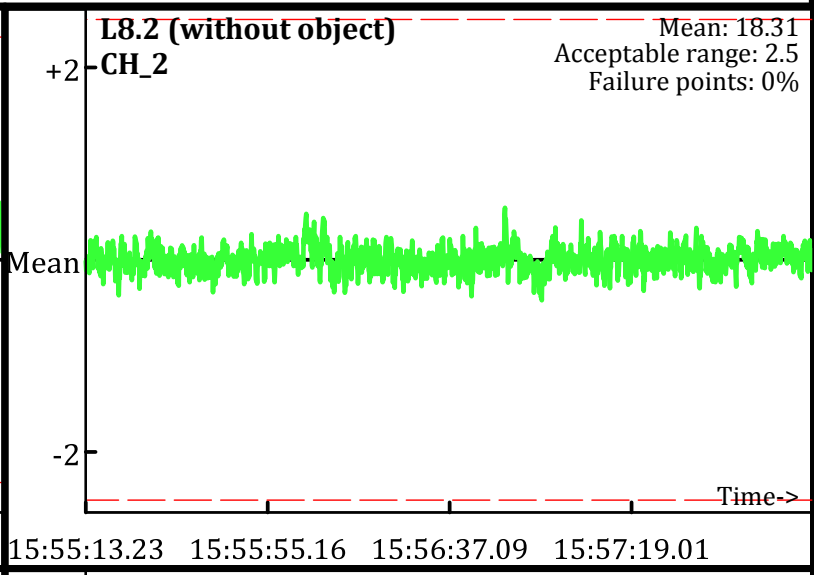
Static Calibration Test

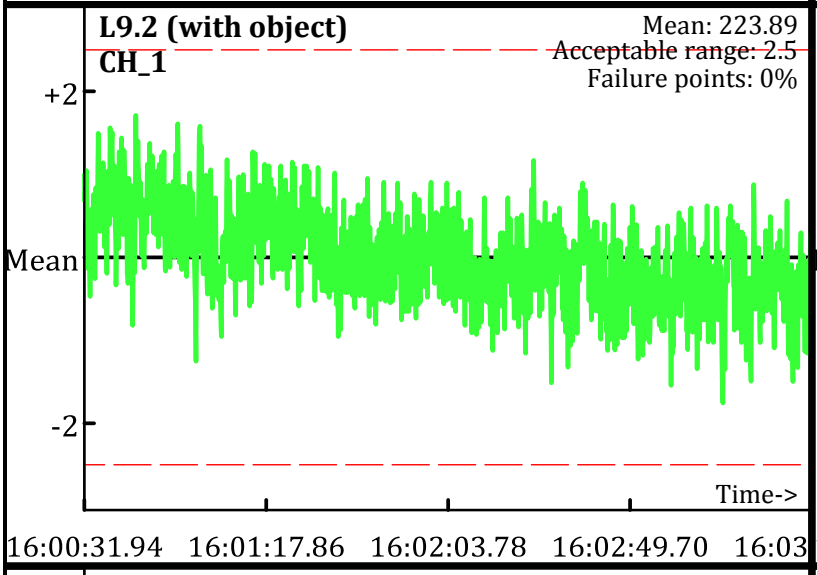
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

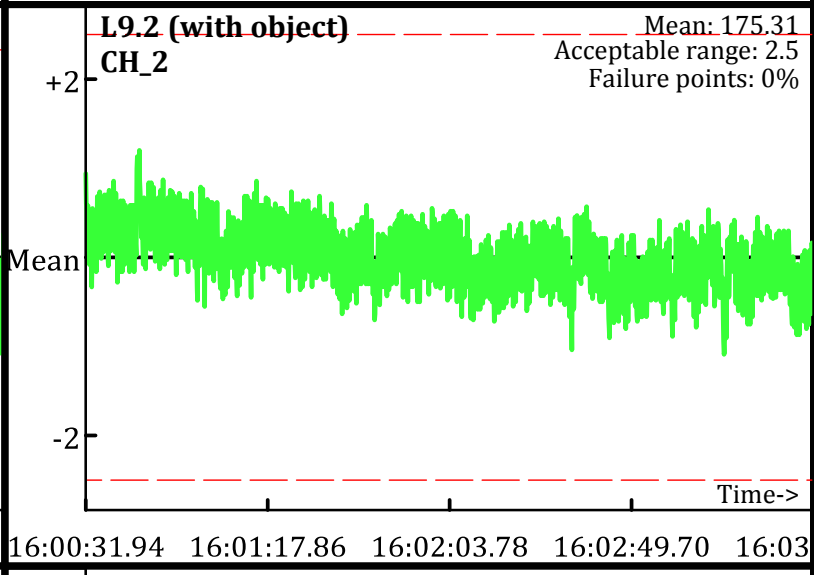
Outside range
Acceptable limits

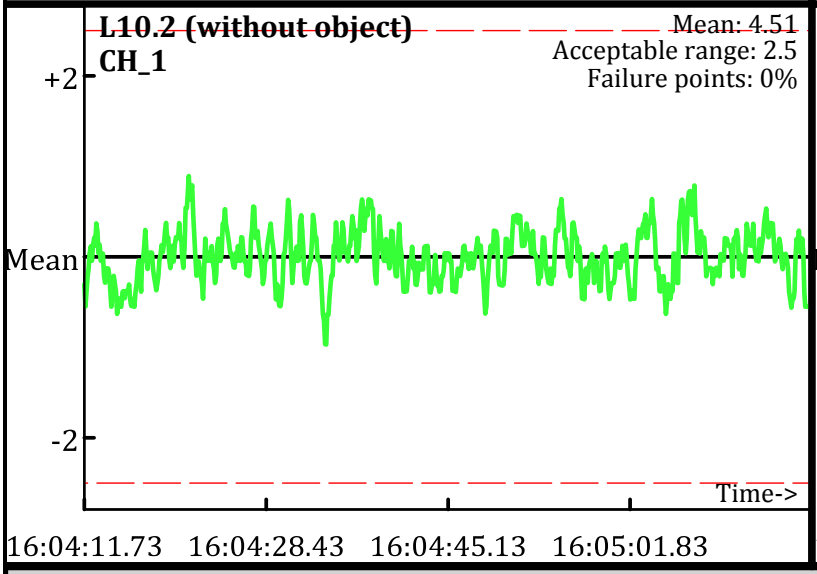
PM test
Operator: BG & BR
Date: 7/8/2009

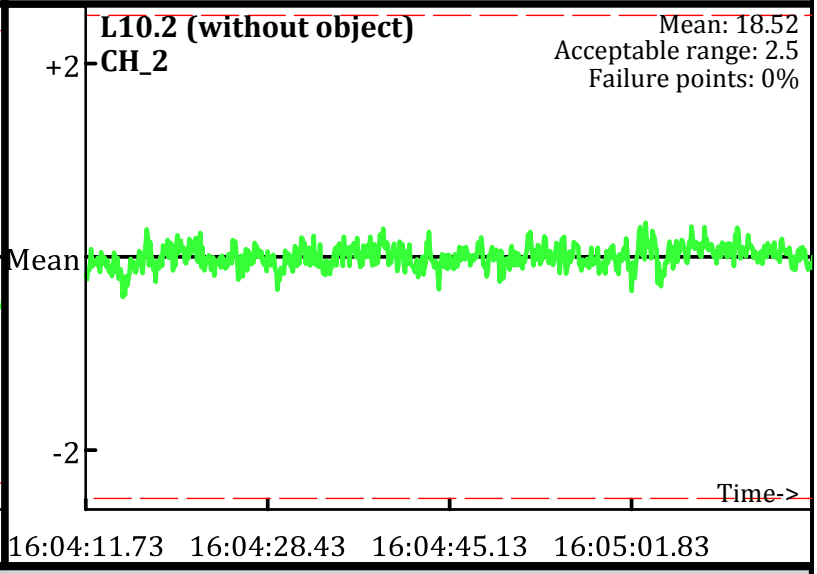












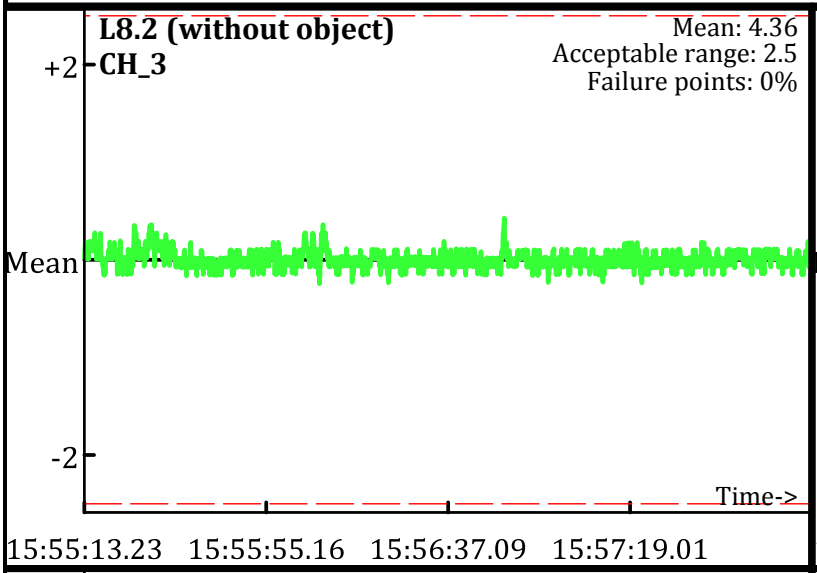
Database: C:_QCReports_Ord_Data\070809\QC\070809_TA_QC.gdb
Line Name: L8.2 L9.2 L10.2

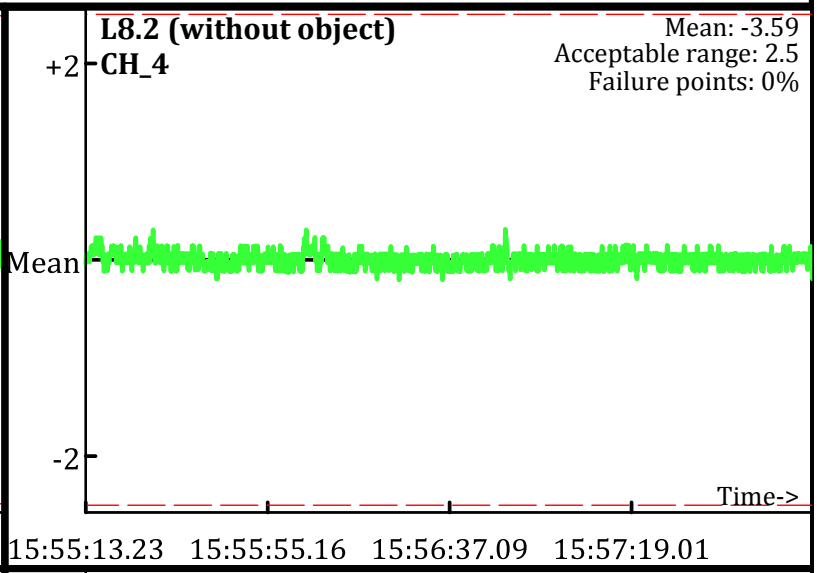
Static Calibration Test

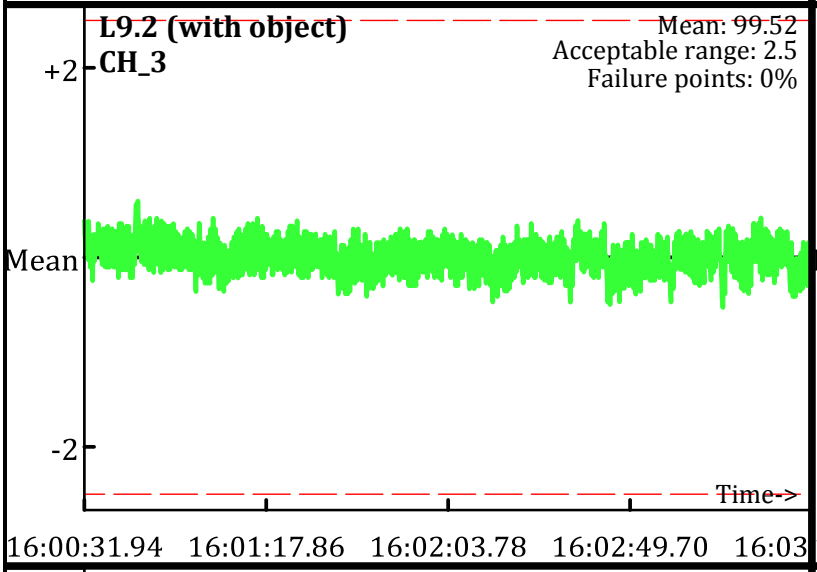
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

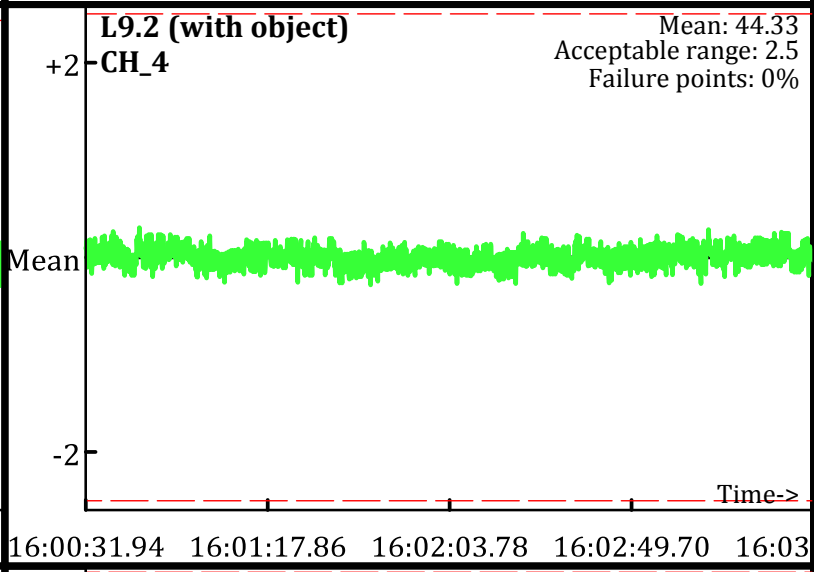
Outside range
Acceptable limits

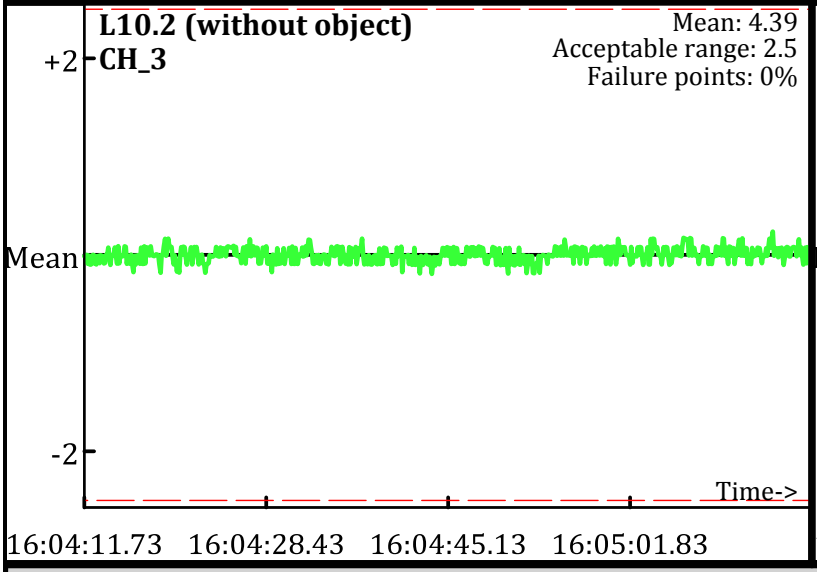
PM test
Operator: BG & BR
Date: 7/8/2009

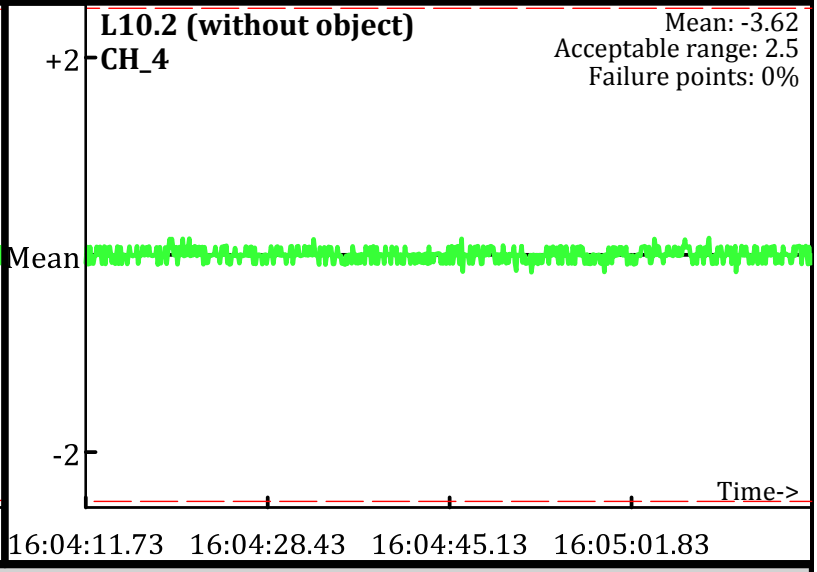










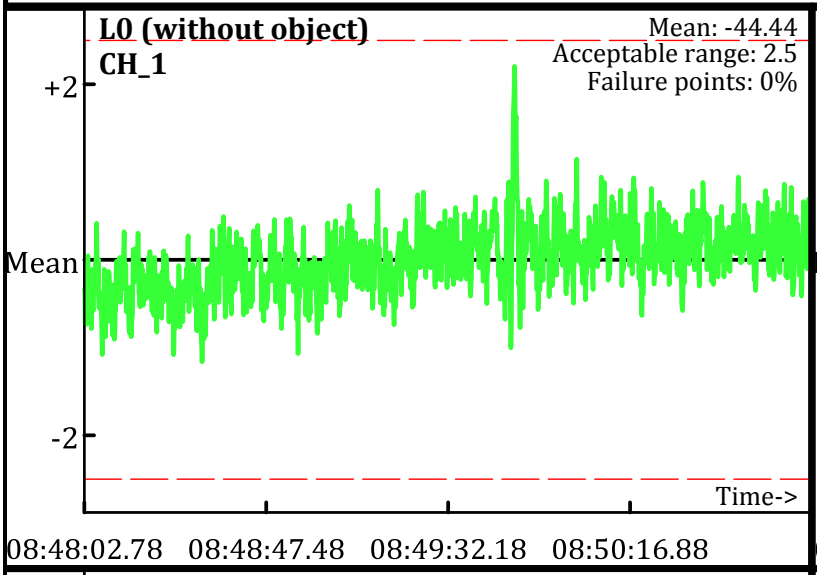


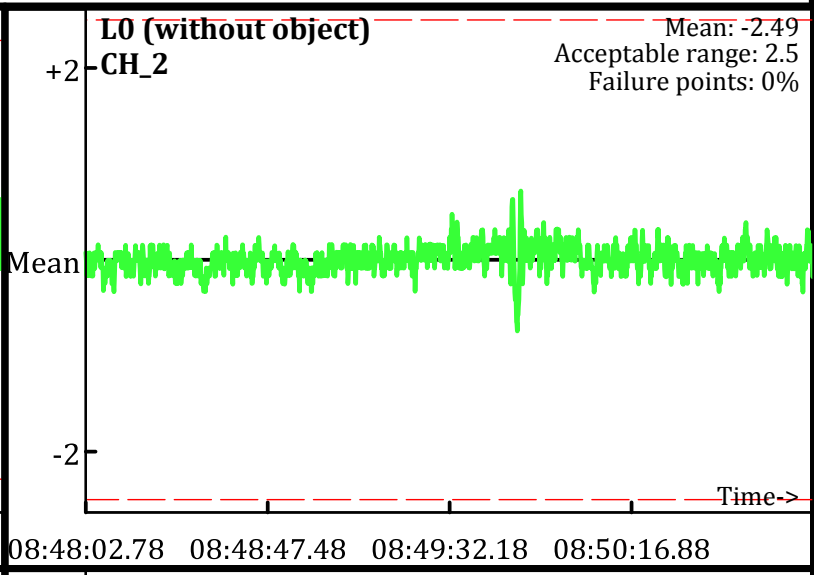
Static Calibration Test

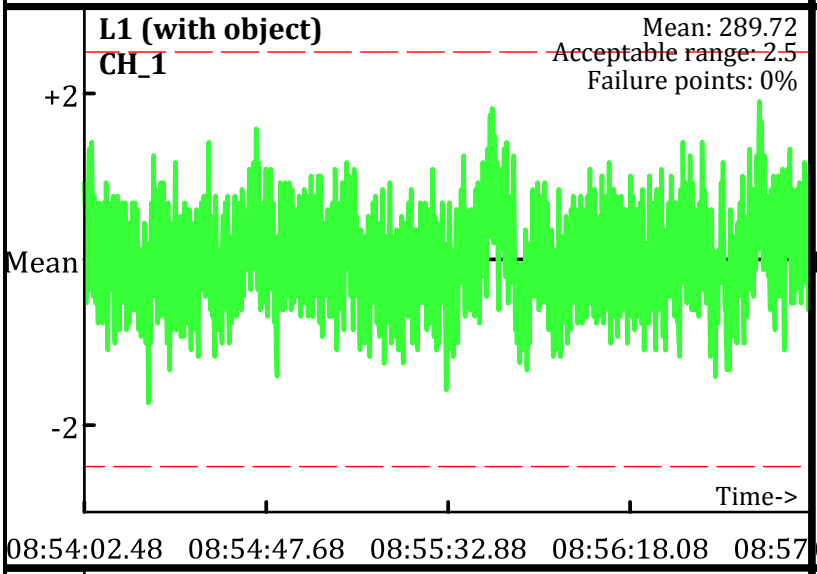
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

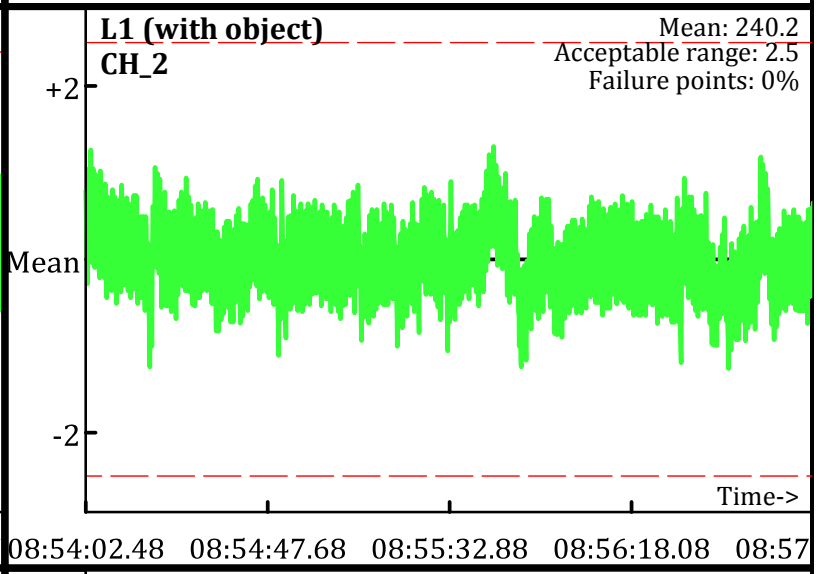
Outside range
Acceptable limits

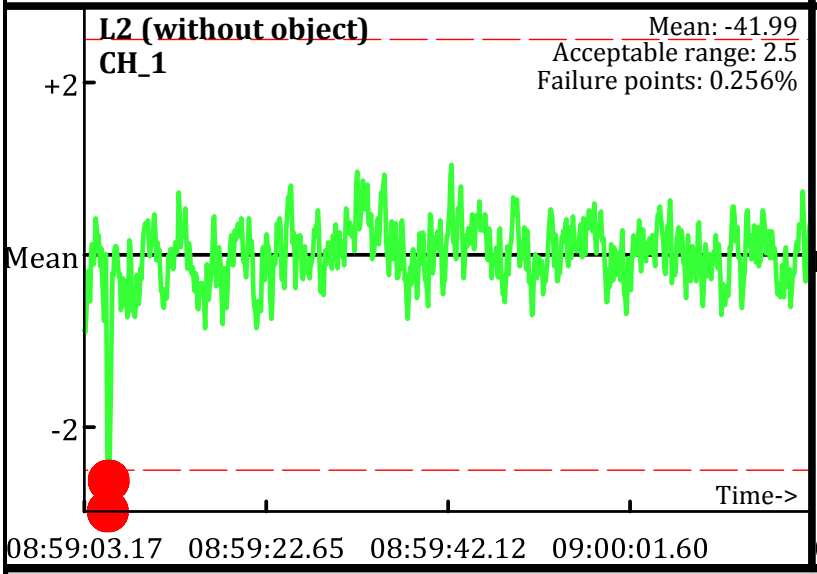
AM test
Operator: BG & BR
Date: 7/9/2009

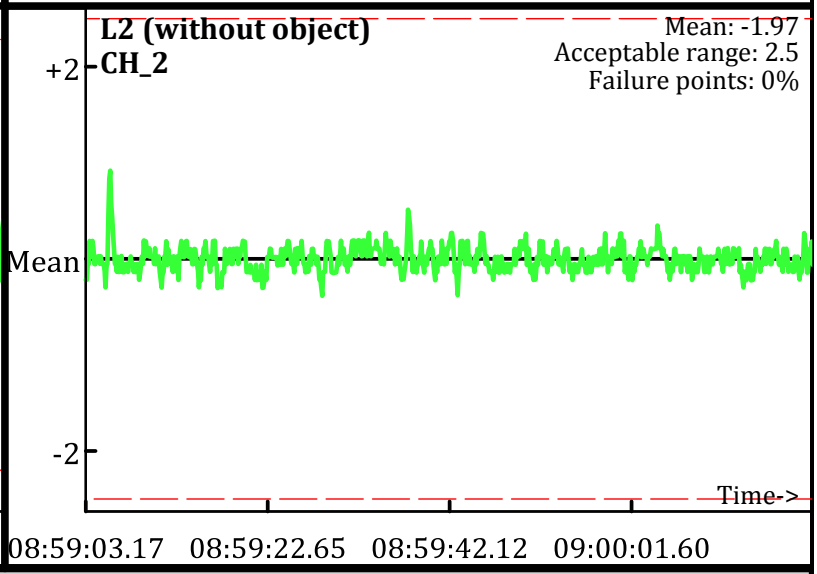












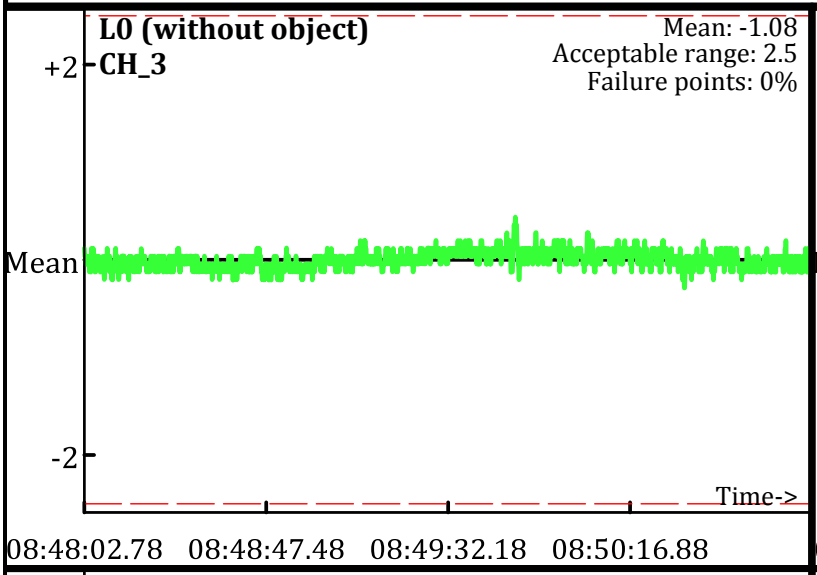
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L0 L1 L2

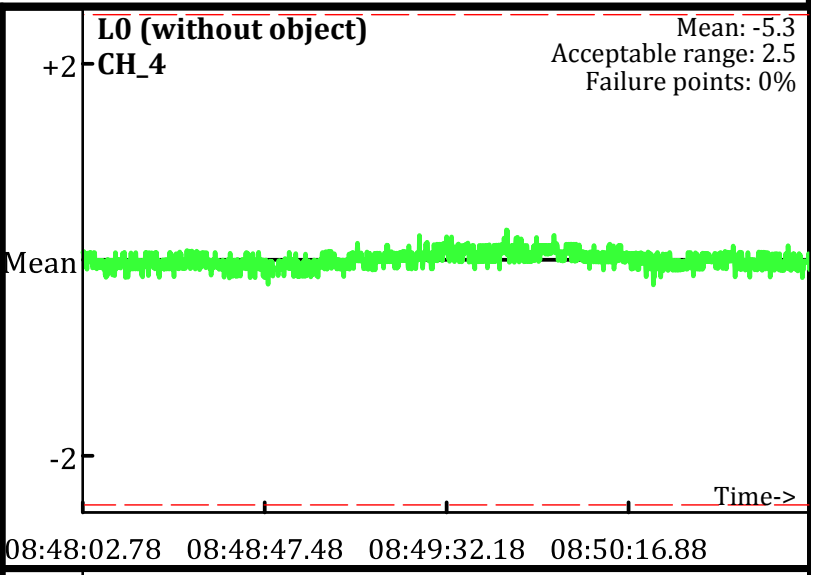
Static Calibration Test

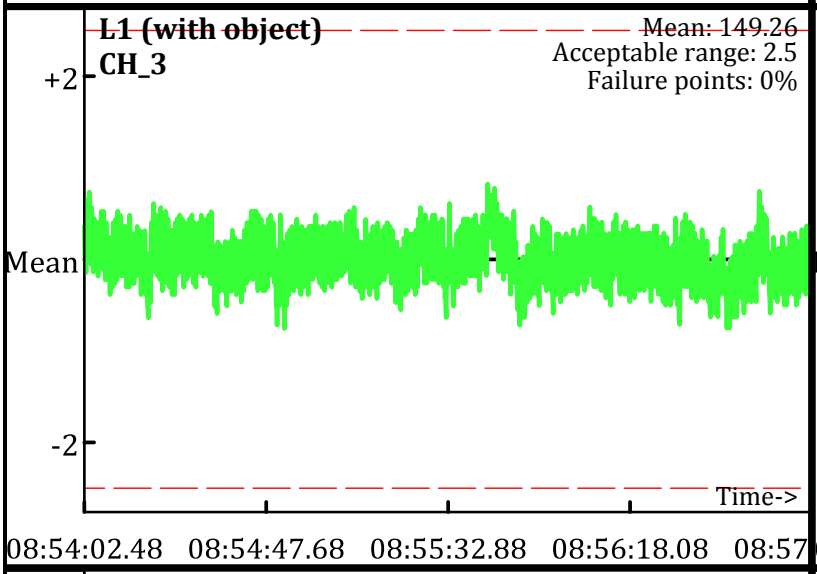
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

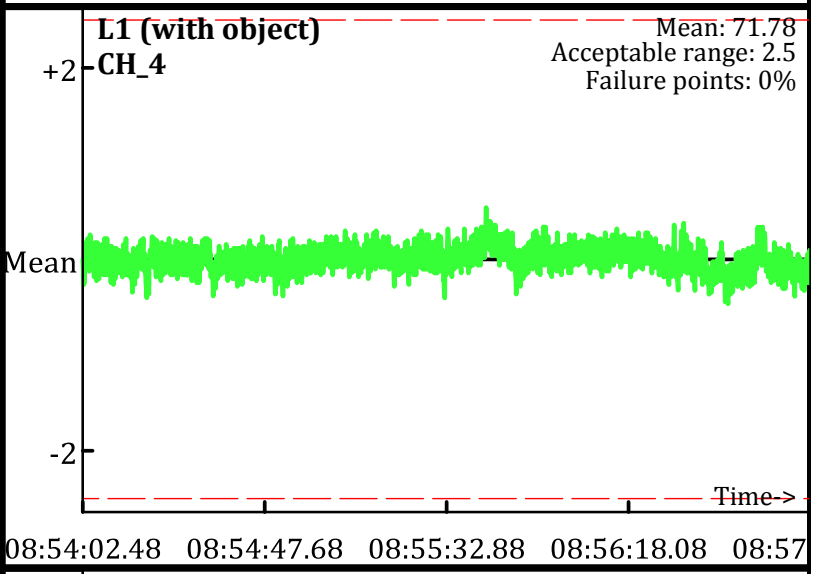
Outside range
Acceptable limits

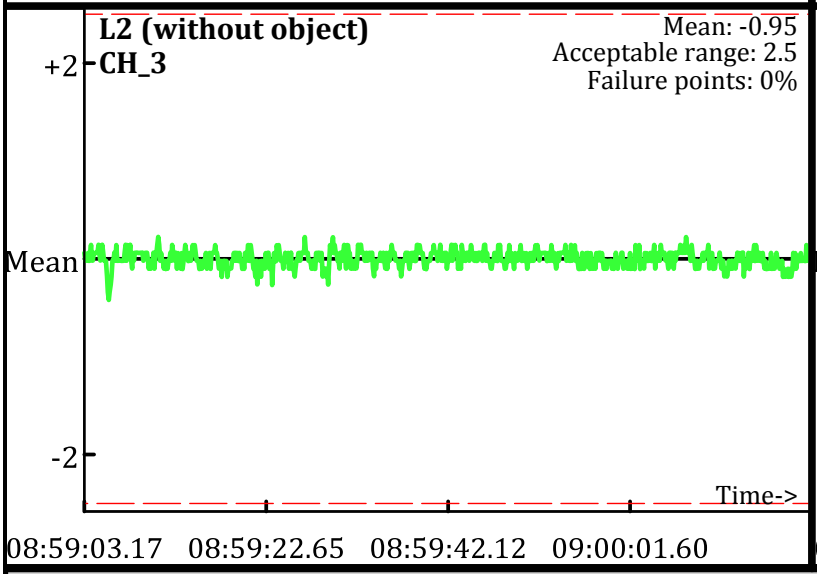
AM test
Operator: BG & BR
Date: 7/9/2009

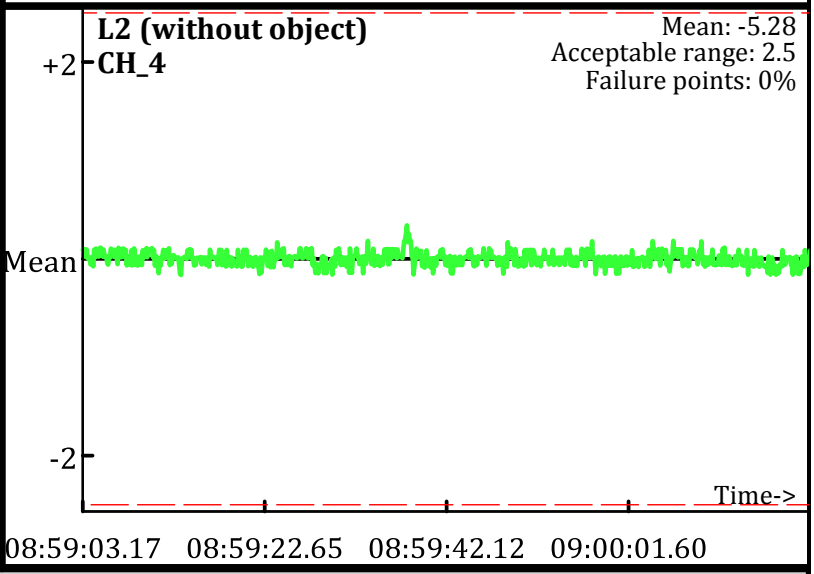












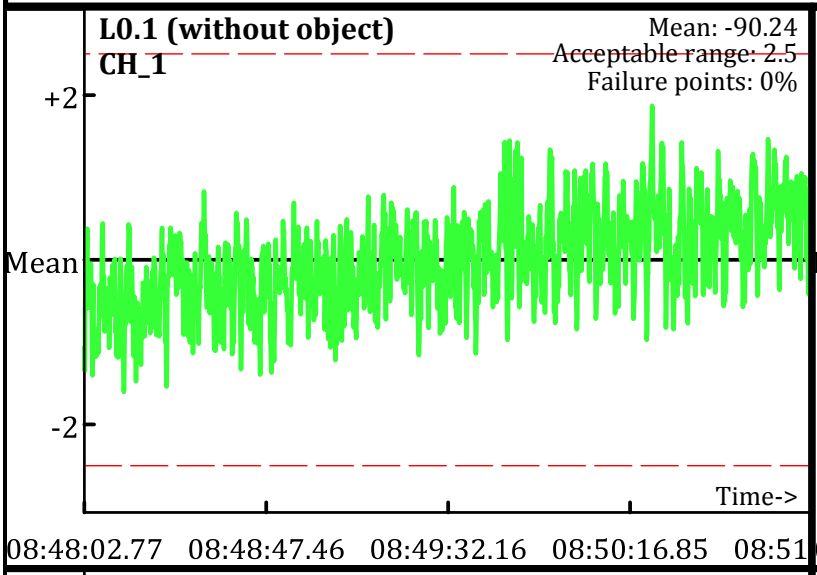
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L0 L1 L2

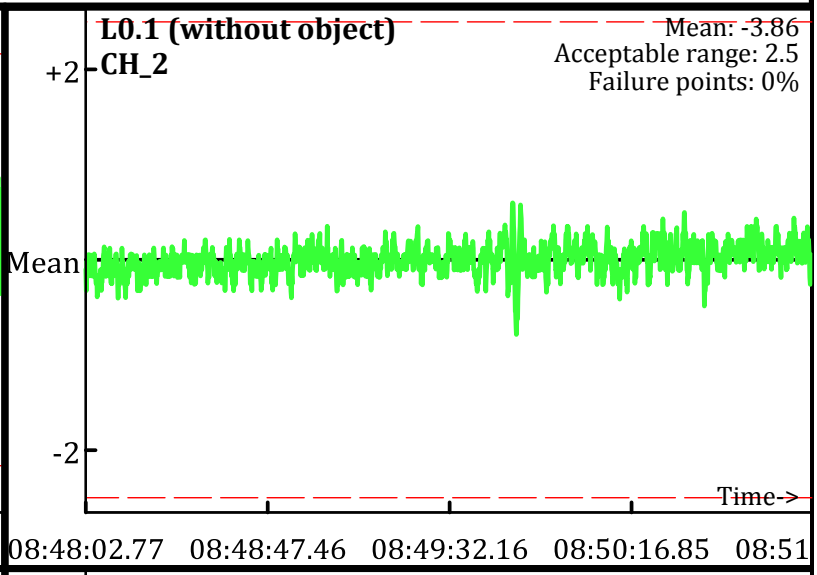
Static Calibration Test

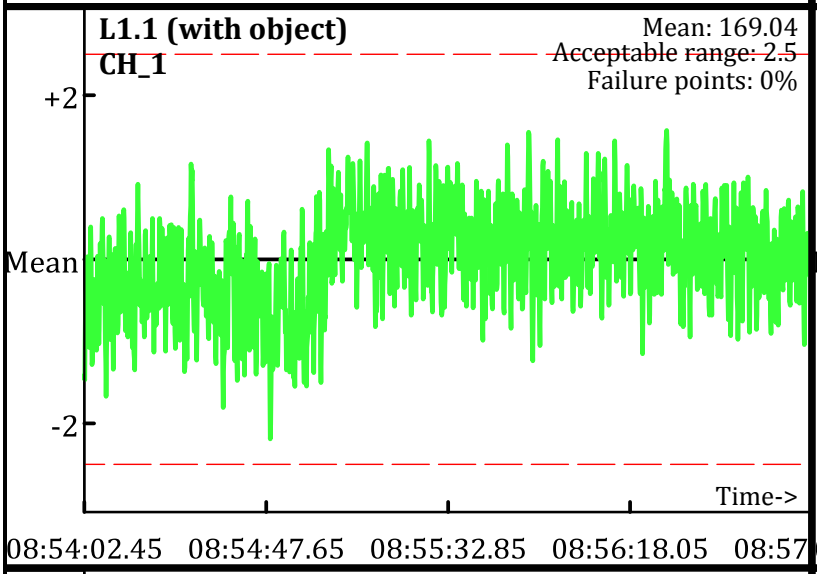
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

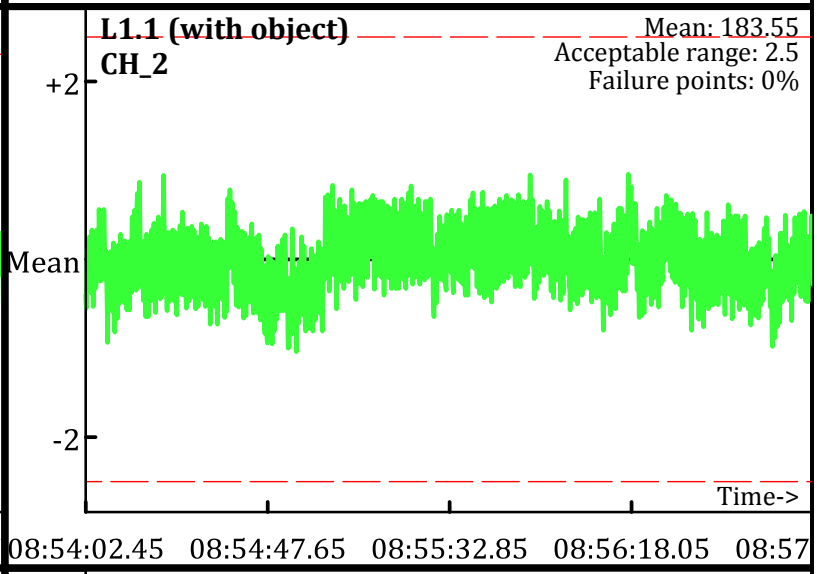
Outside range
Acceptable limits

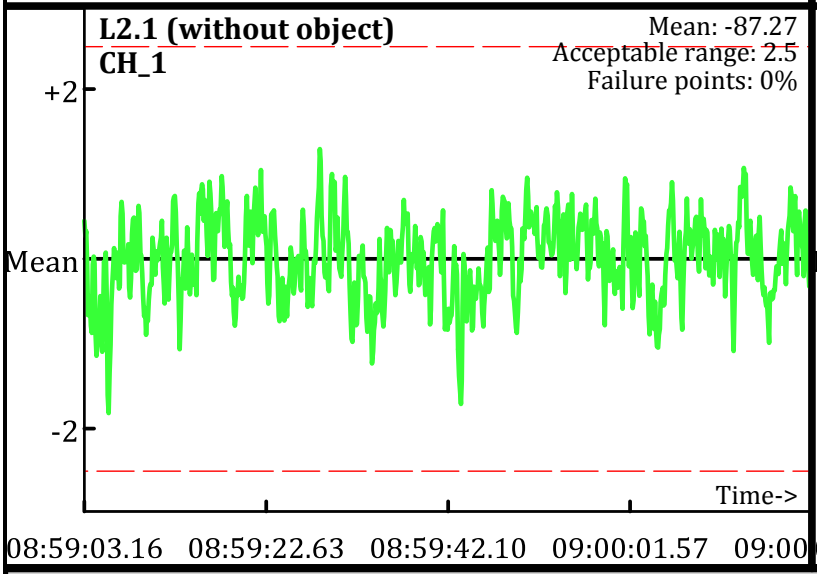
AM test
Operator: BG & BR
Date: 7/9/2009

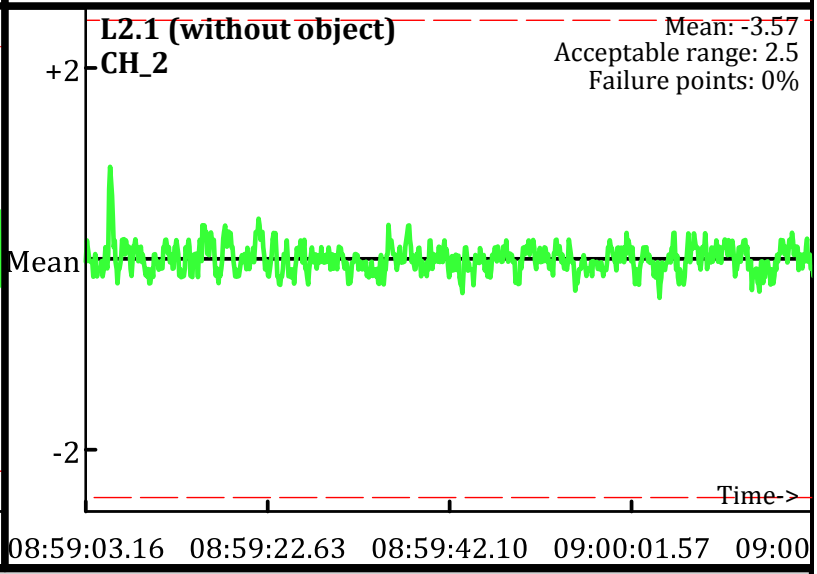












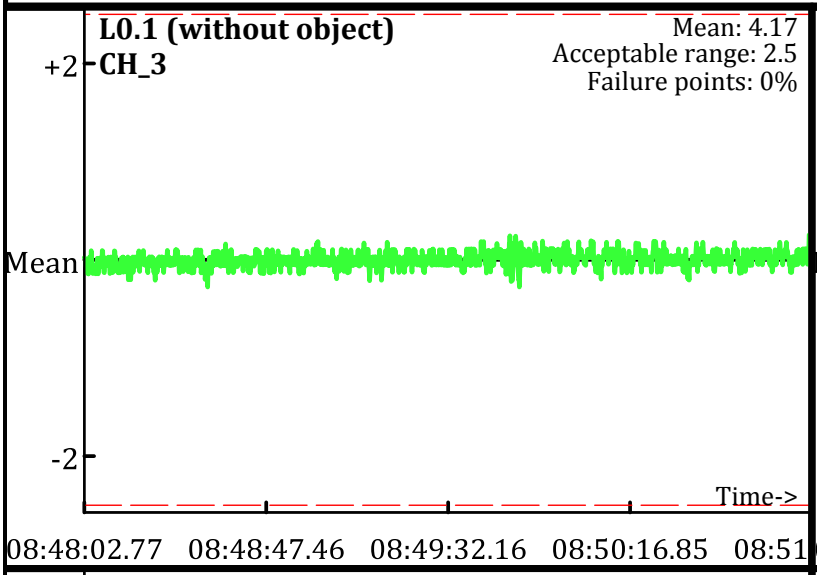
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

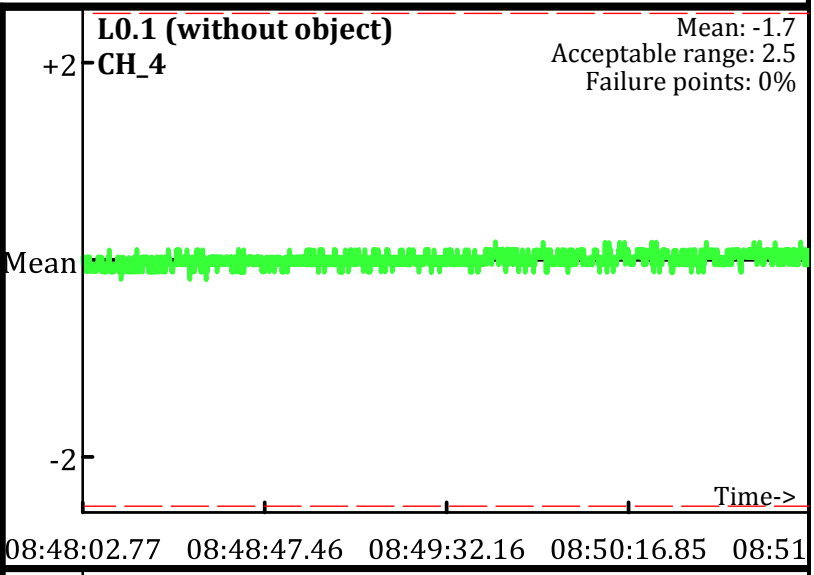
Static Calibration Test

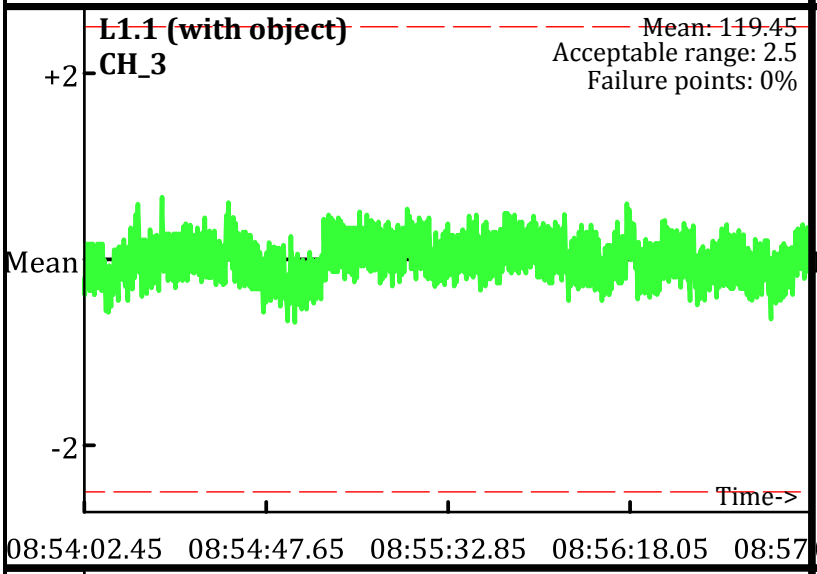
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

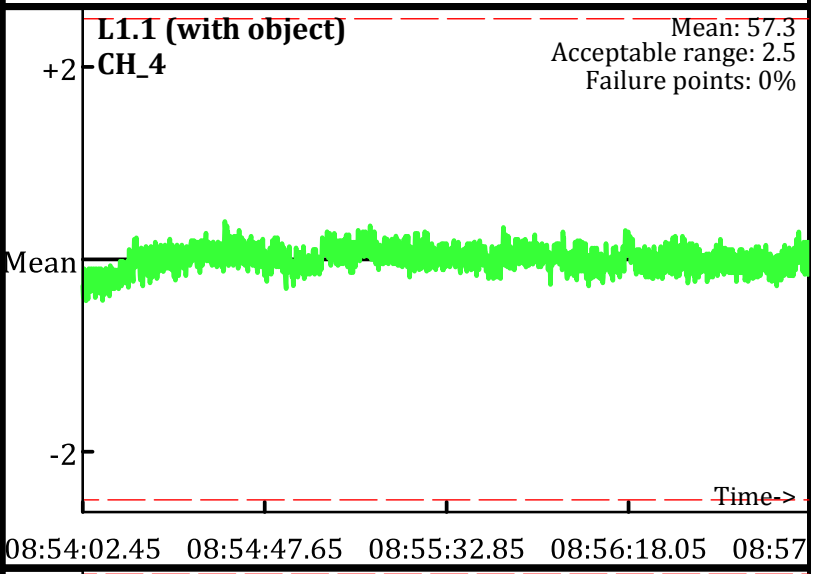
Outside range
Acceptable limits

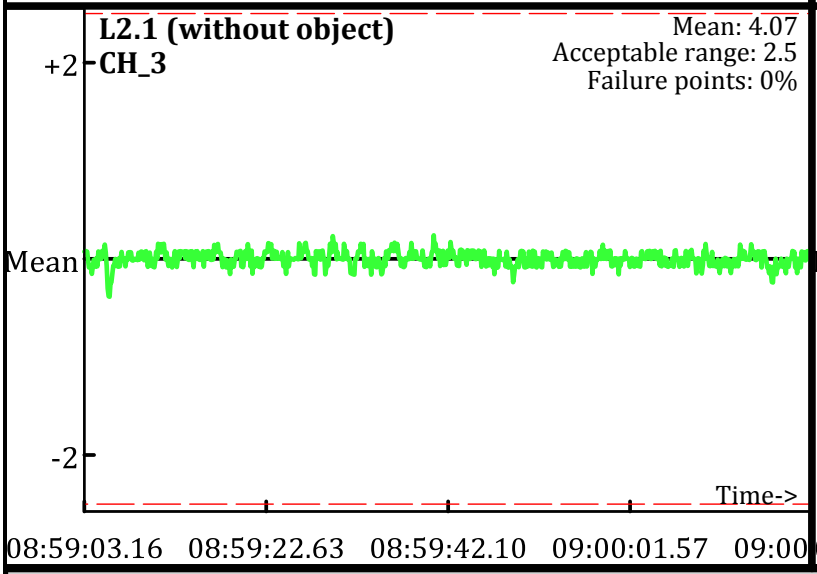
AM test
Operator: BG & BR
Date: 7/9/2009

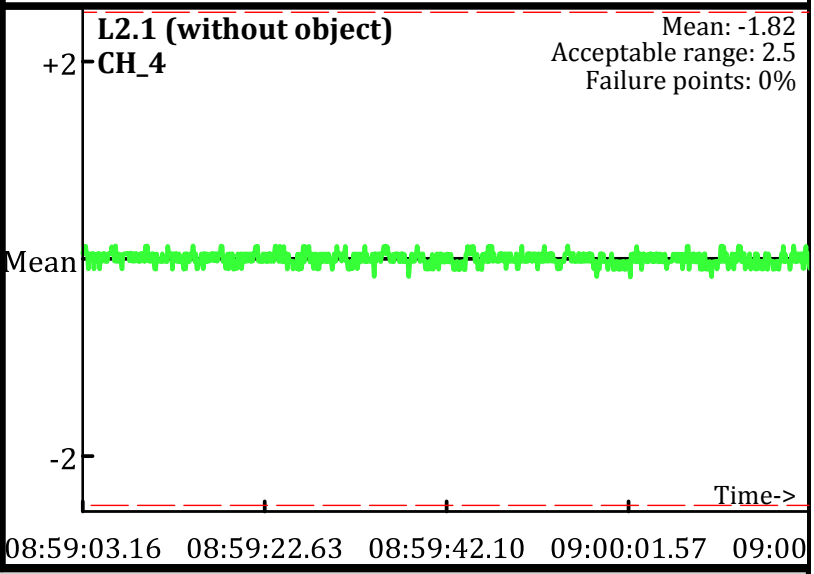












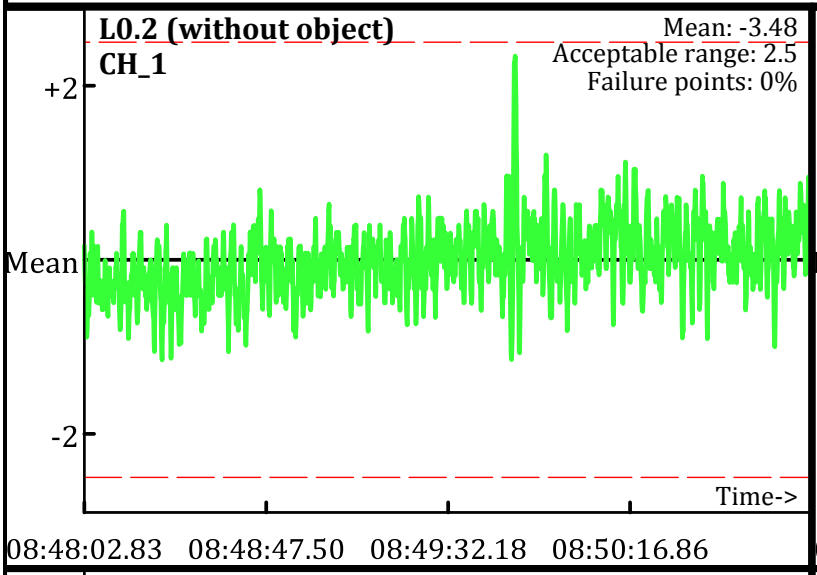
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

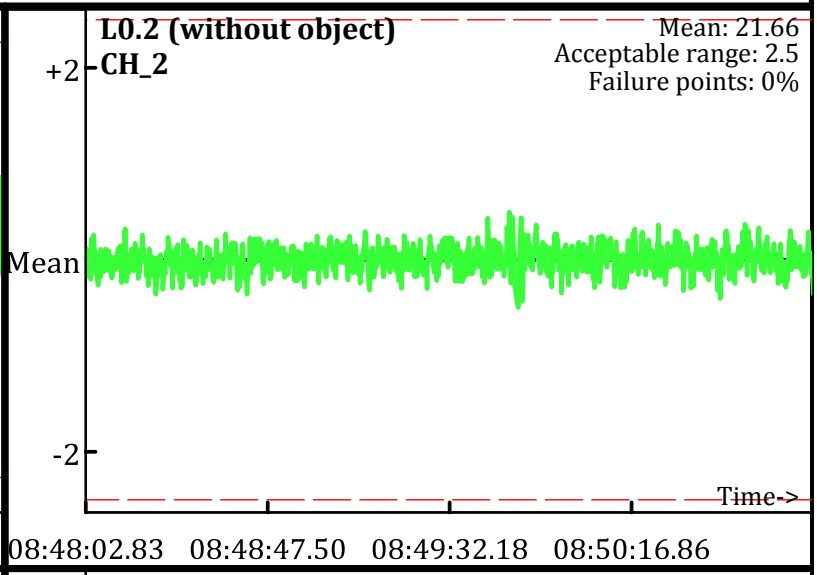
Static Calibration Test

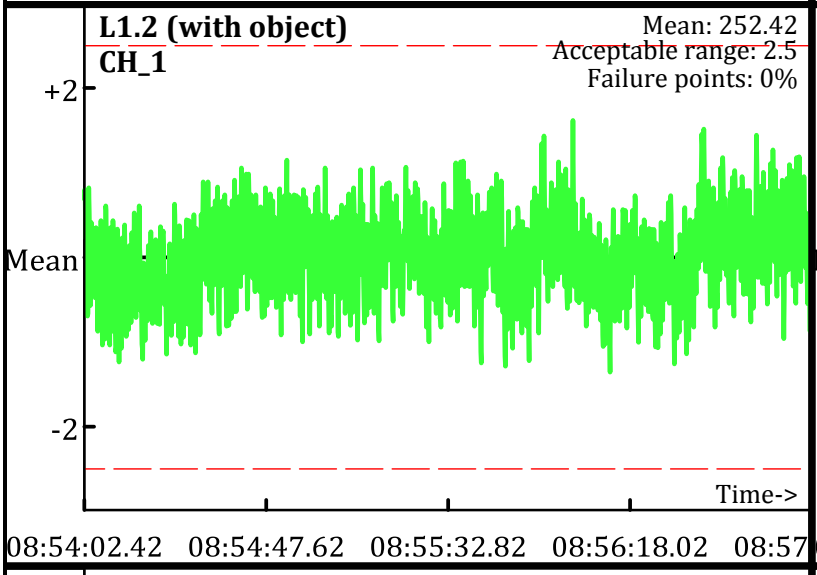
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

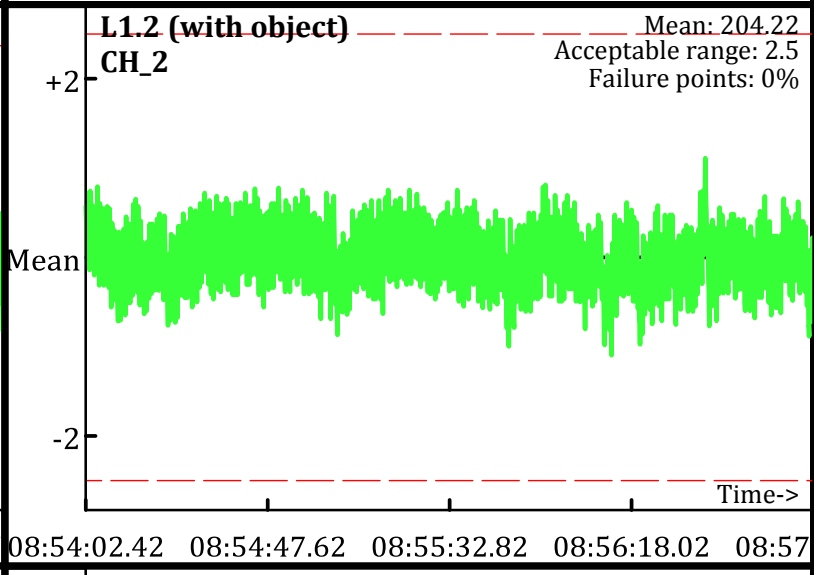
Outside range
Acceptable limits

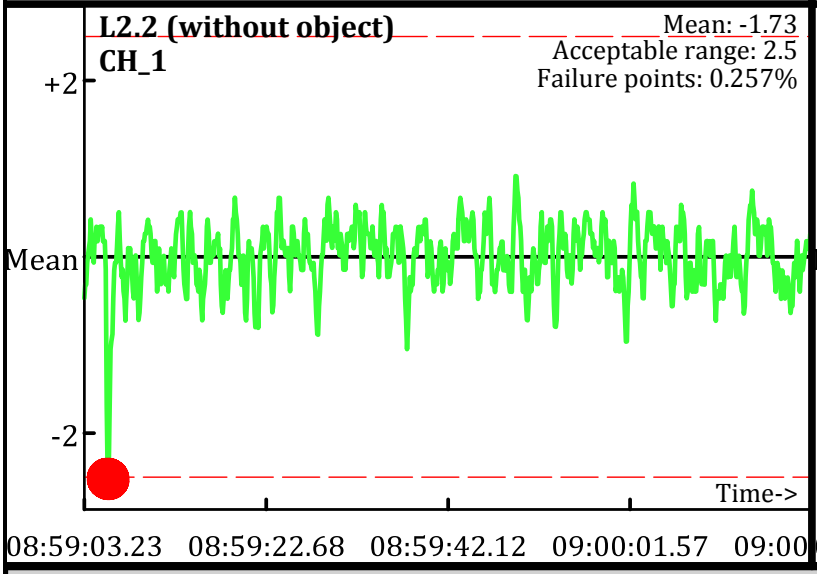
AM test
Operator: BG & BR
Date: 7/9/2009

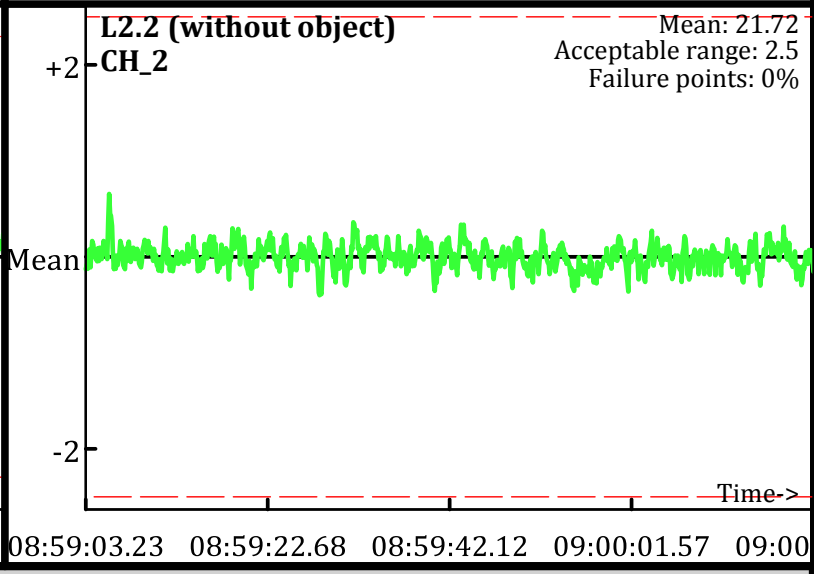












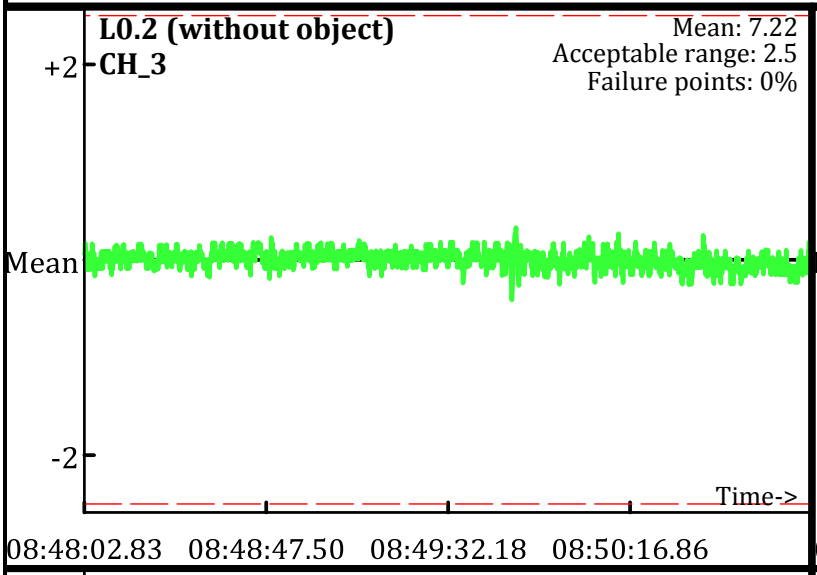
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

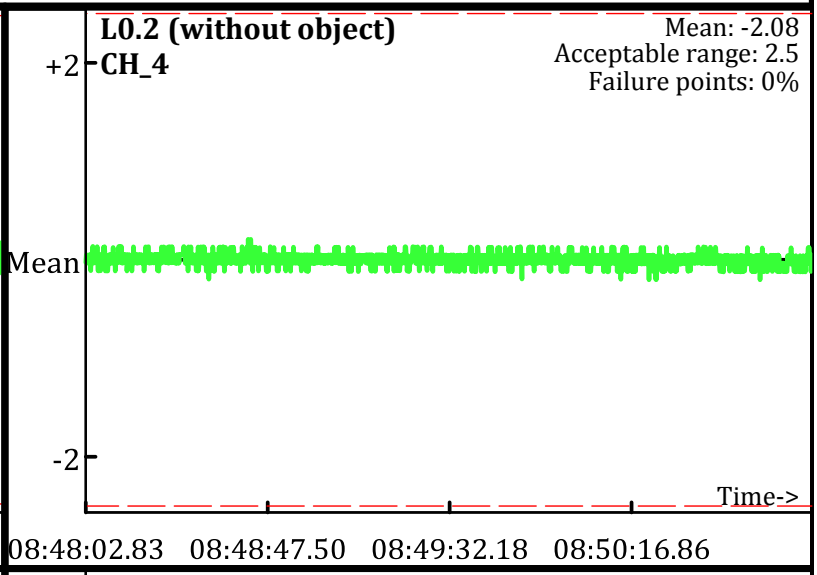
Static Calibration Test

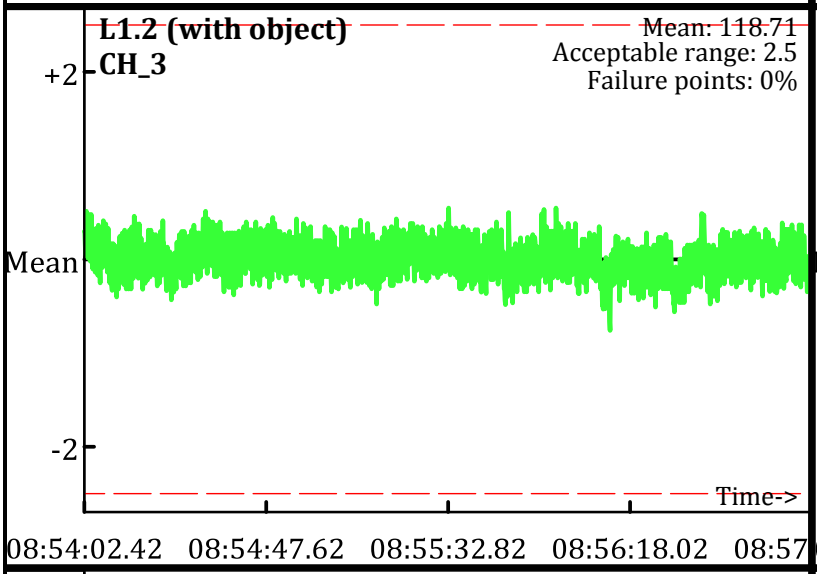
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

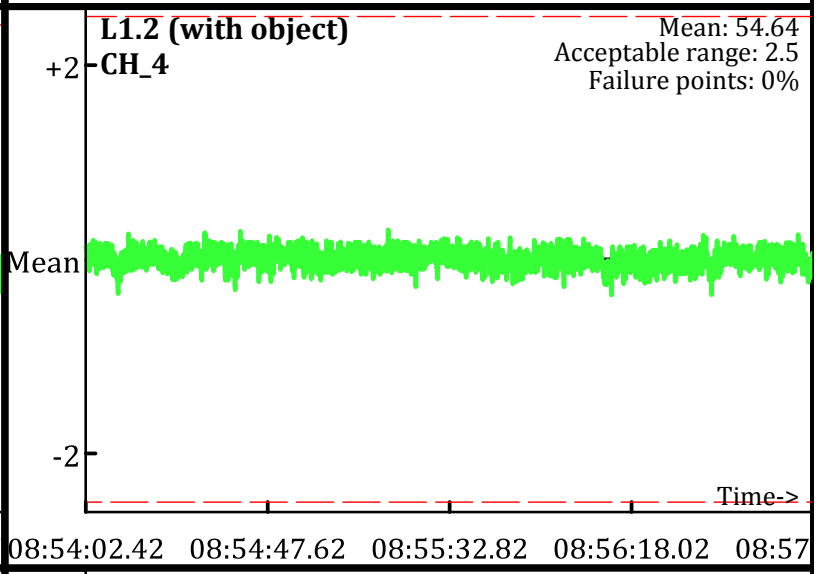
Outside range
Acceptable limits

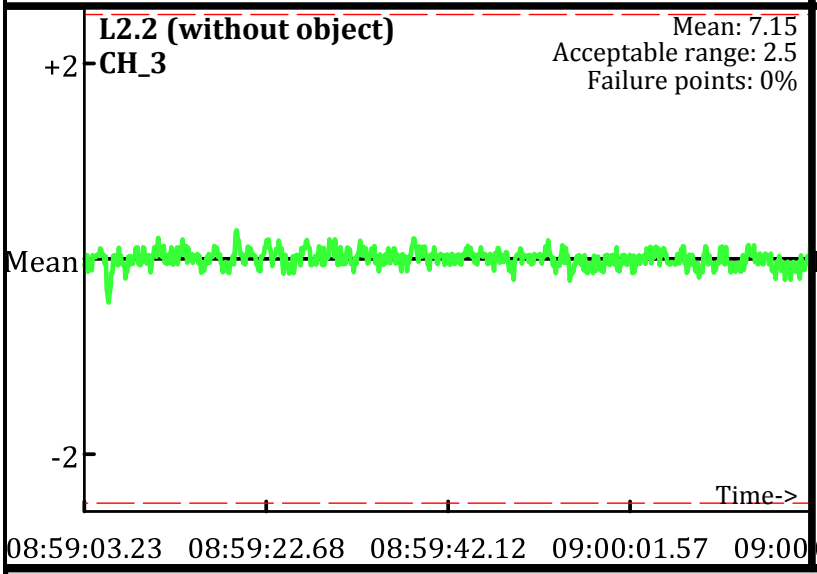
AM test
Operator: BG & BR
Date: 7/9/2009

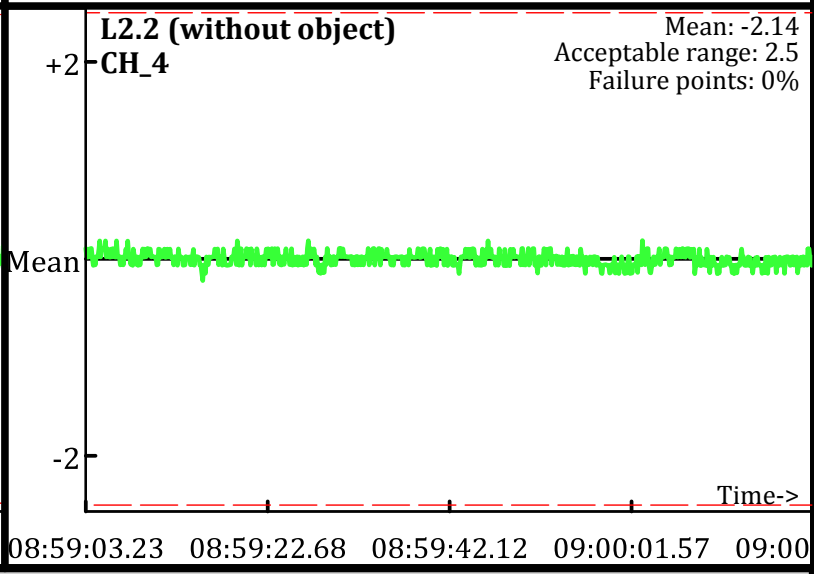










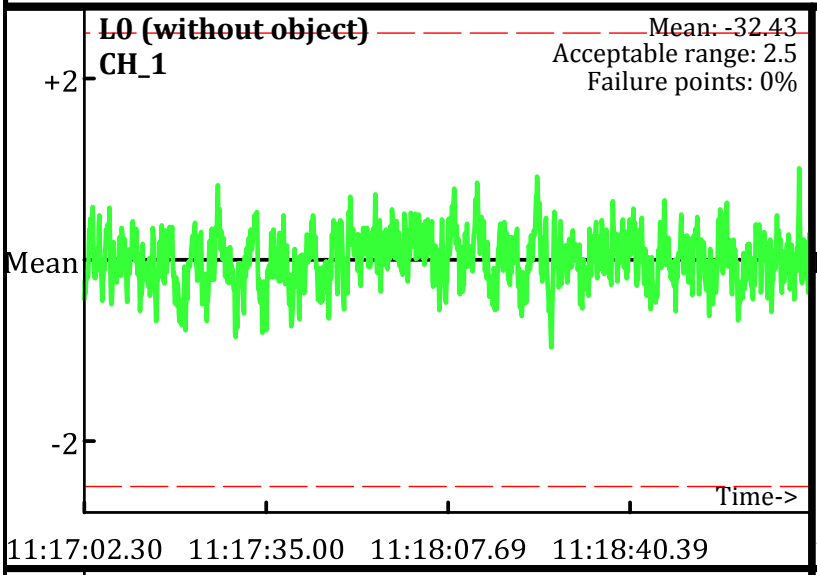


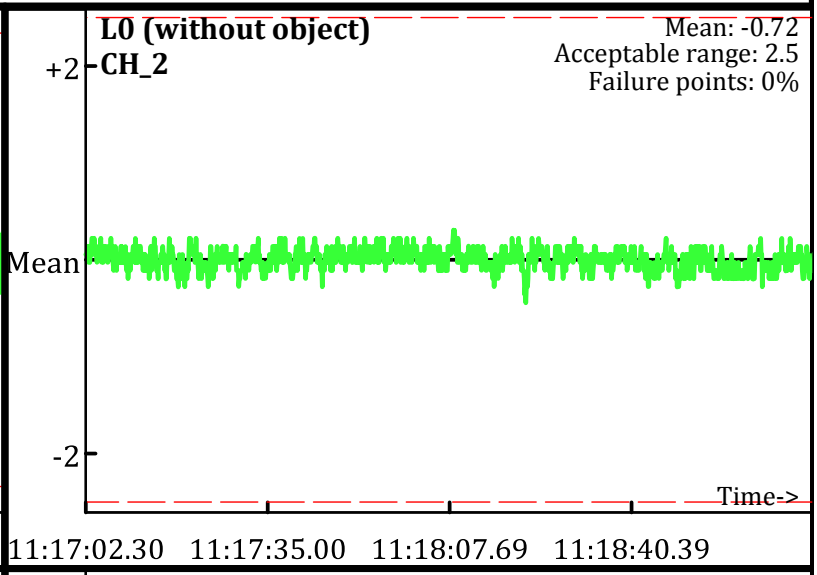
Static Calibration Test

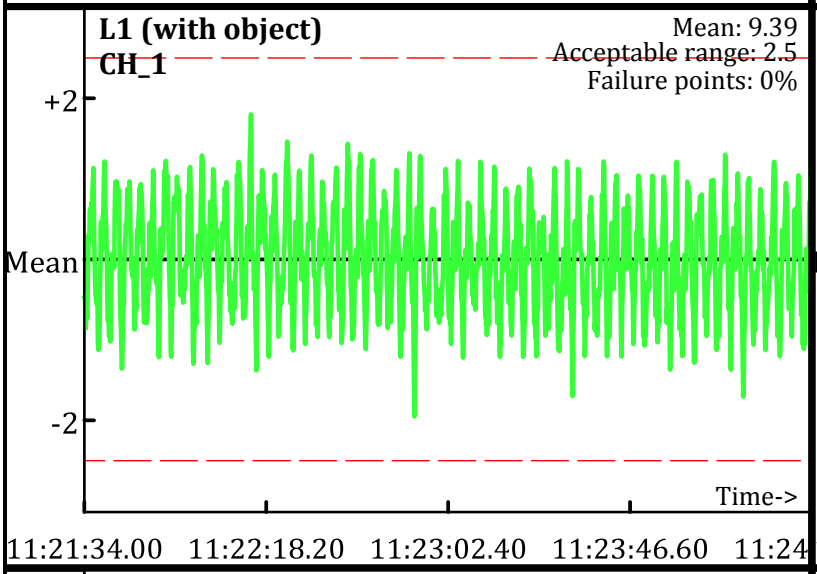
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

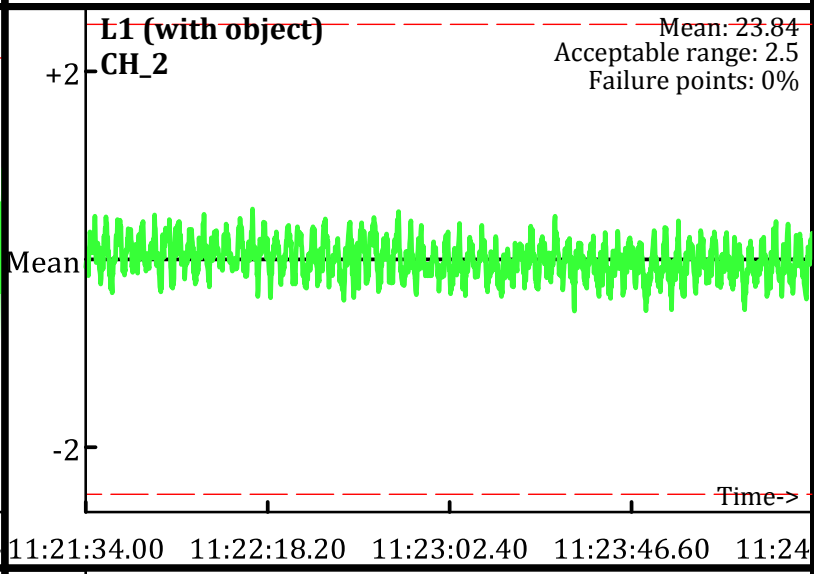
Outside range
Acceptable limits

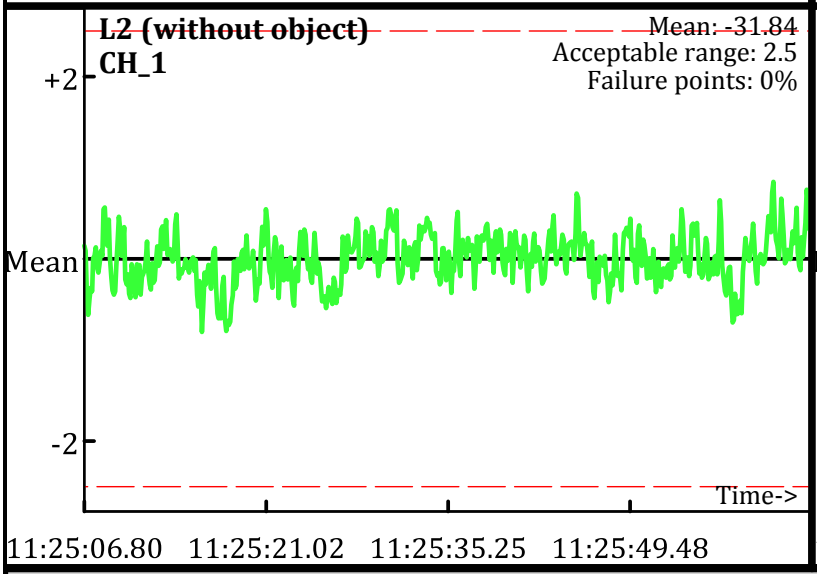
AM test
Operator: BG & BR
Date: 7/9/2009

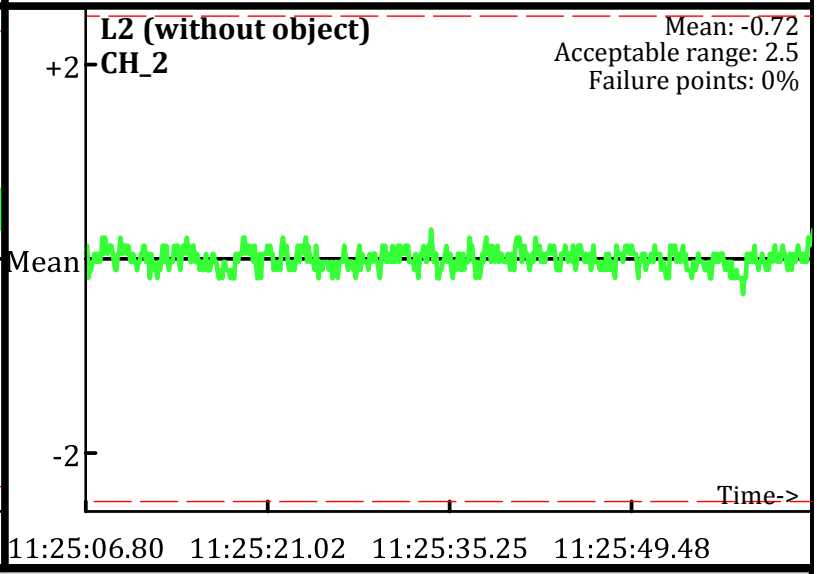












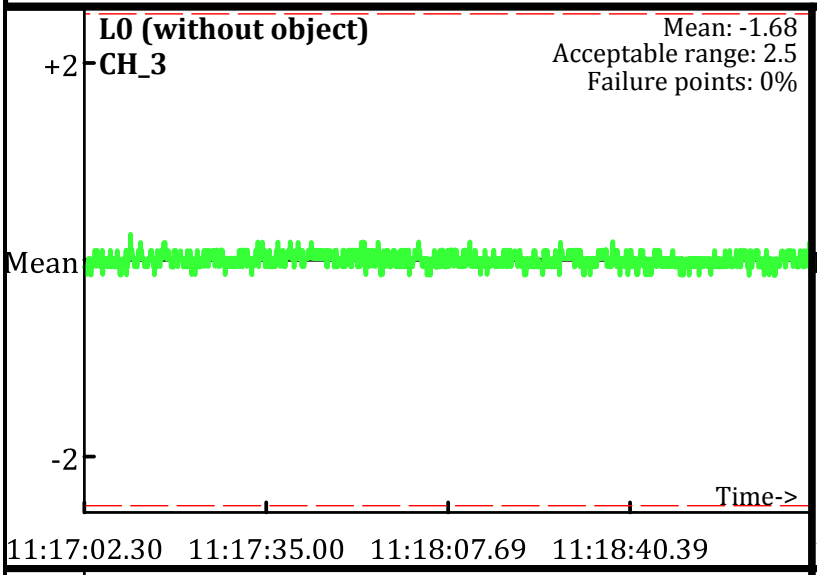
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L0 L1 L2

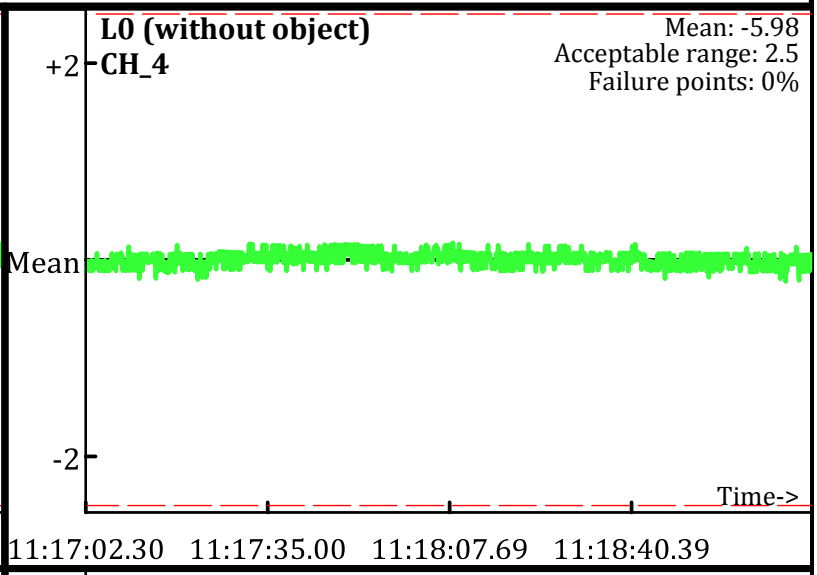
Static Calibration Test

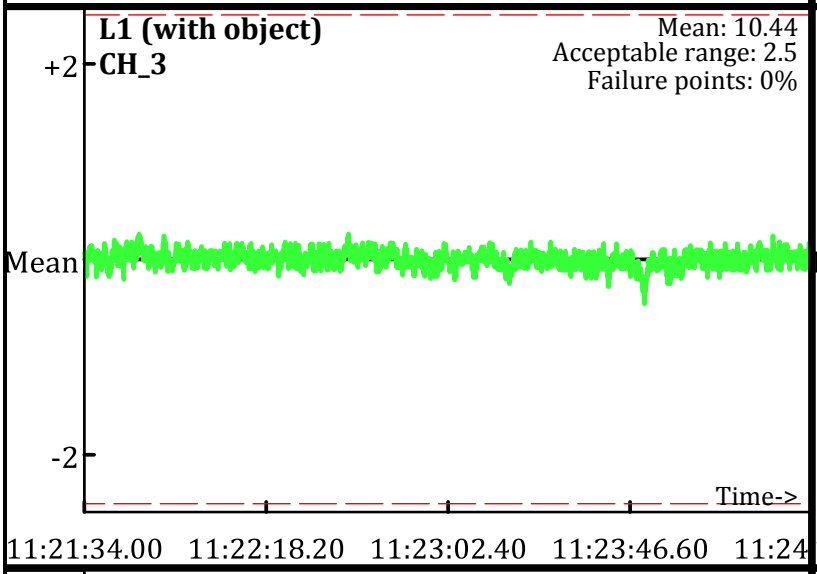
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

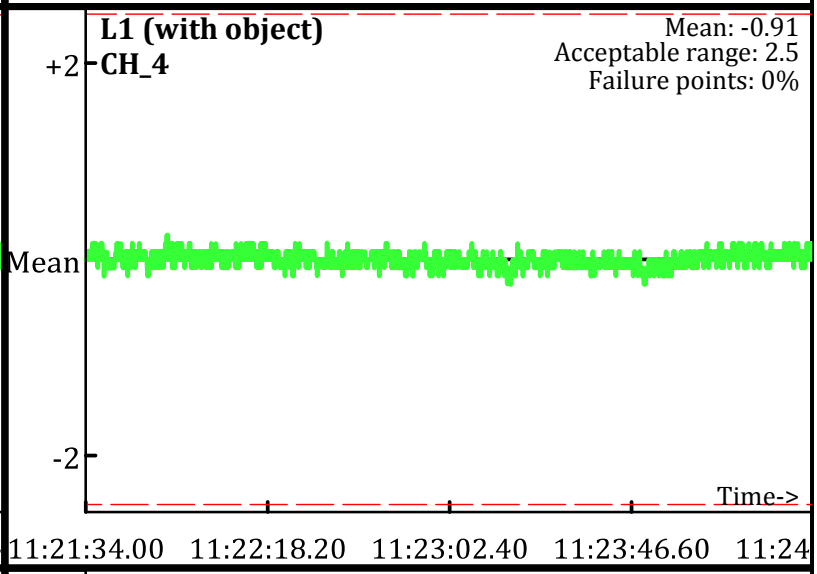
Outside range
Acceptable limits

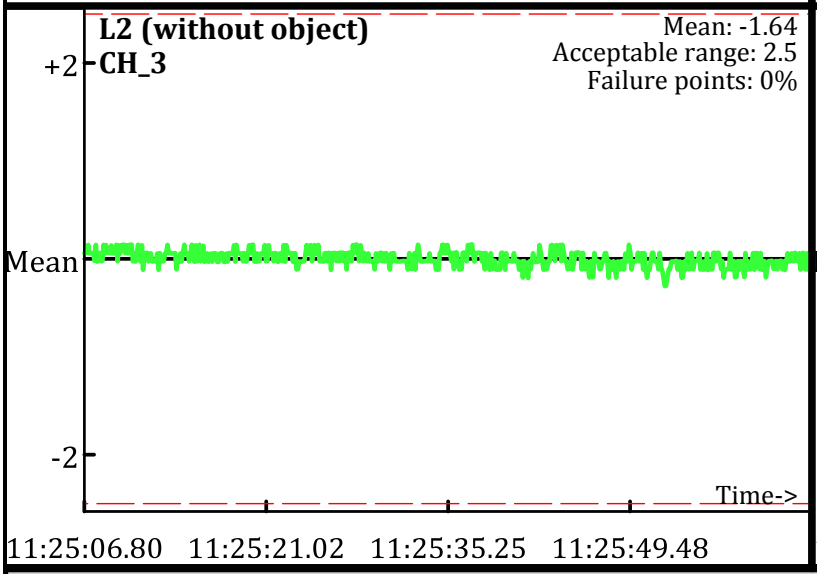
AM test
Operator: BG & BR
Date: 7/9/2009

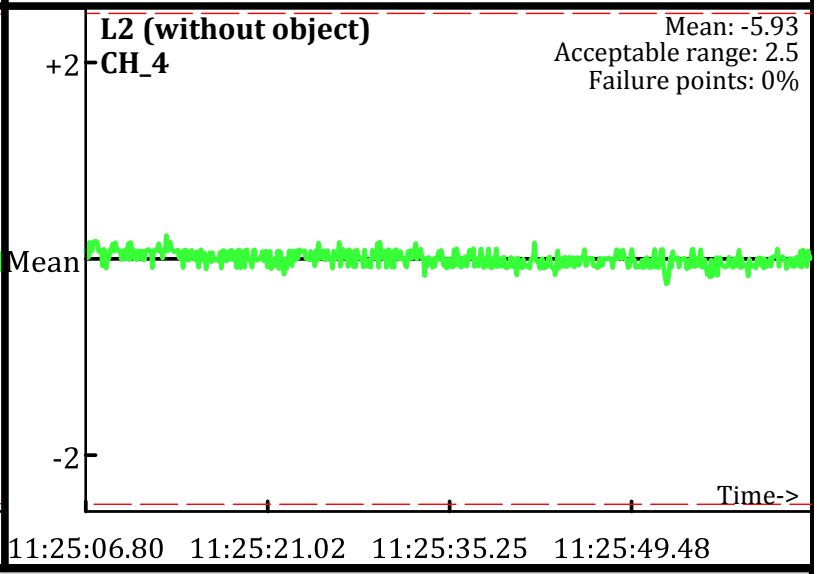










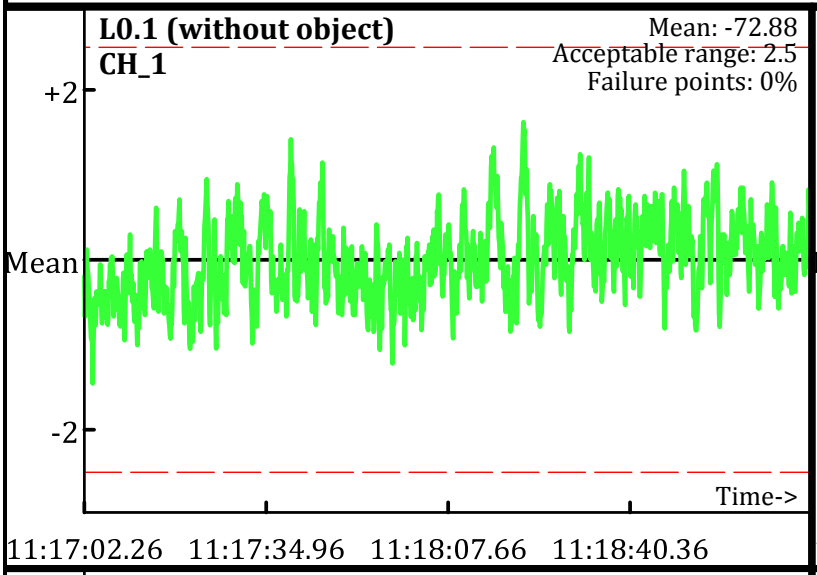


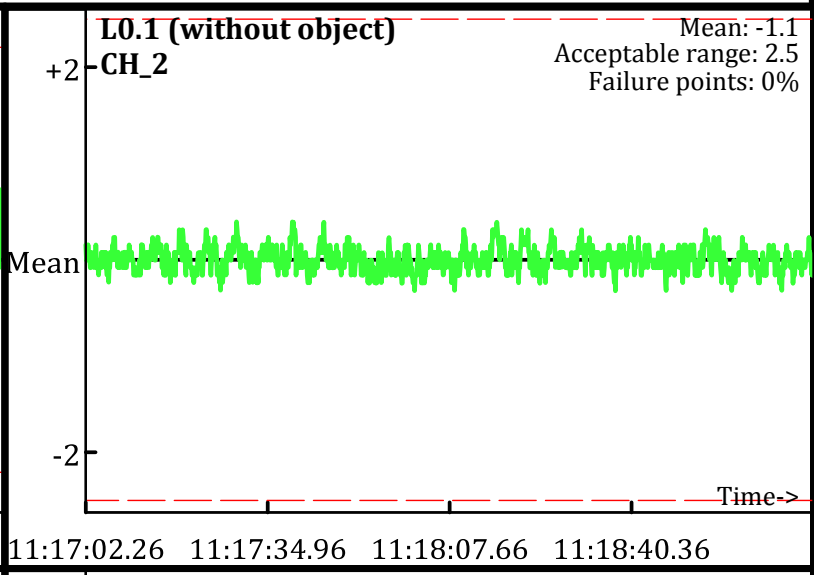
Static Calibration Test

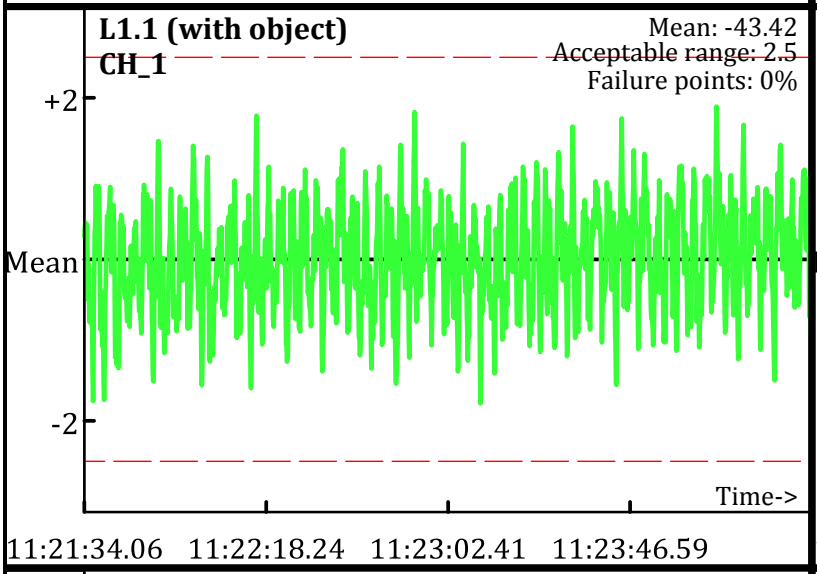
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

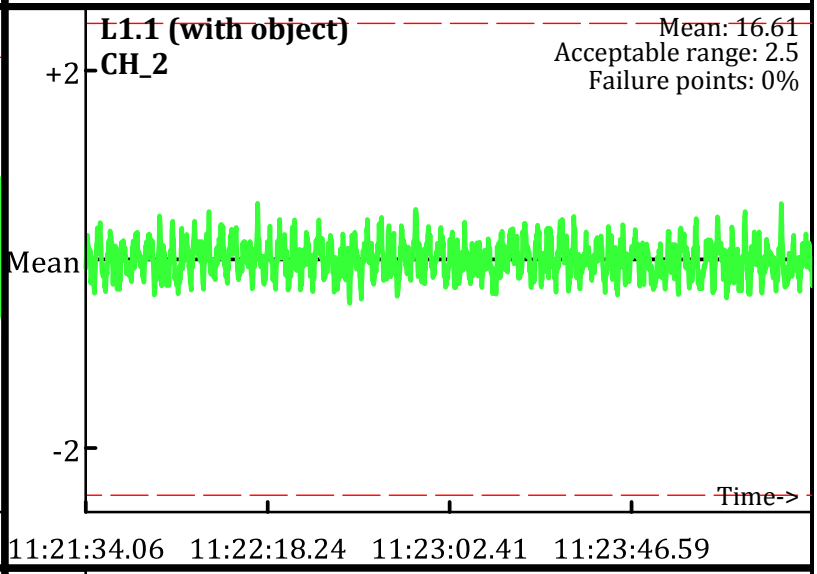
Outside range
Acceptable limits

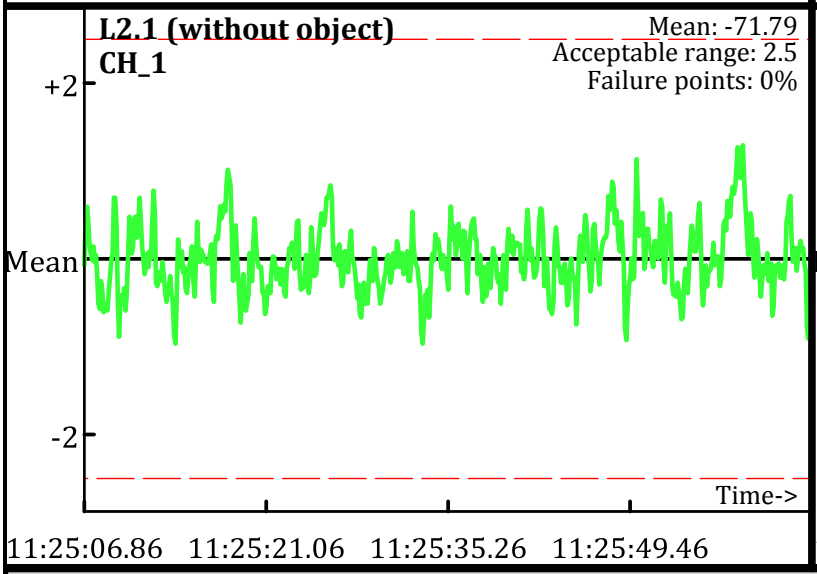
AM test
Operator: BG & BR
Date: 7/9/2009

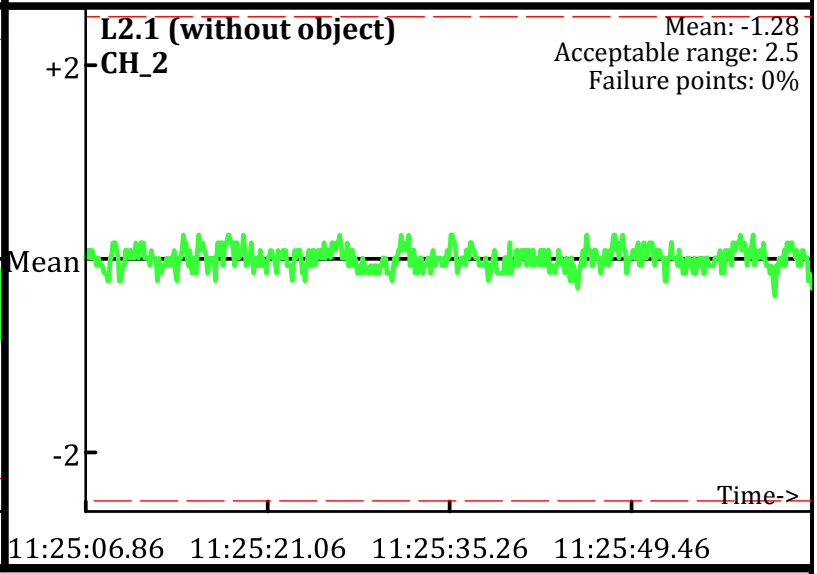












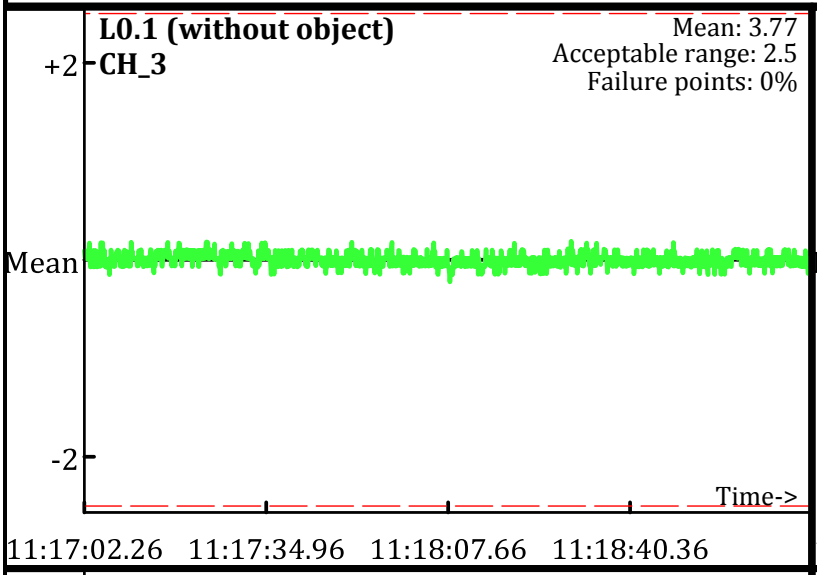
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

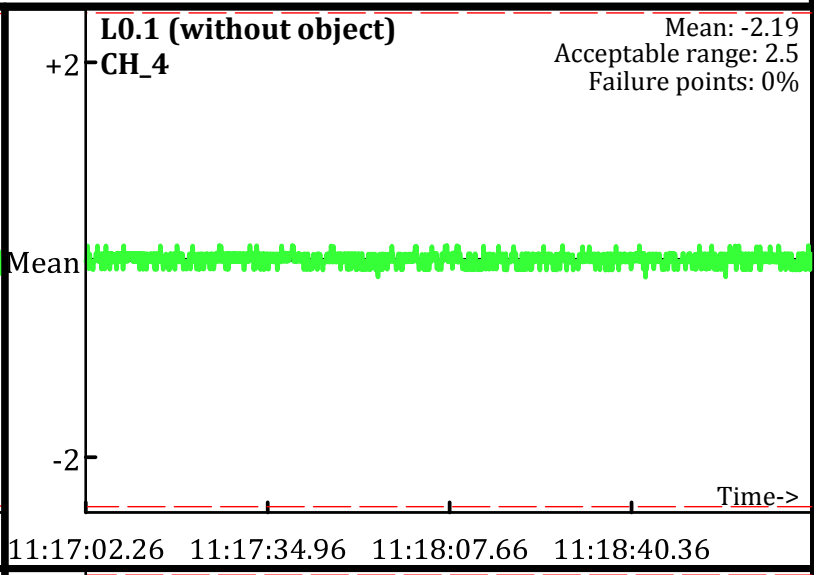
Static Calibration Test

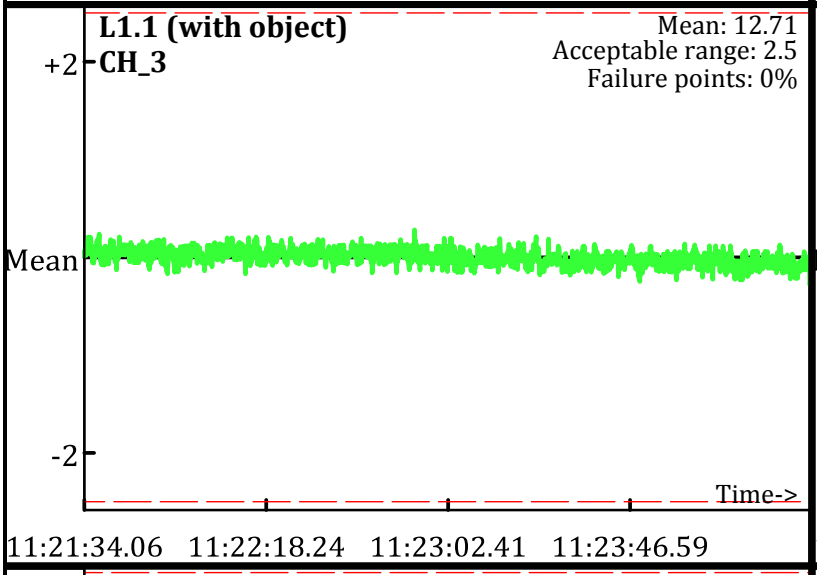
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

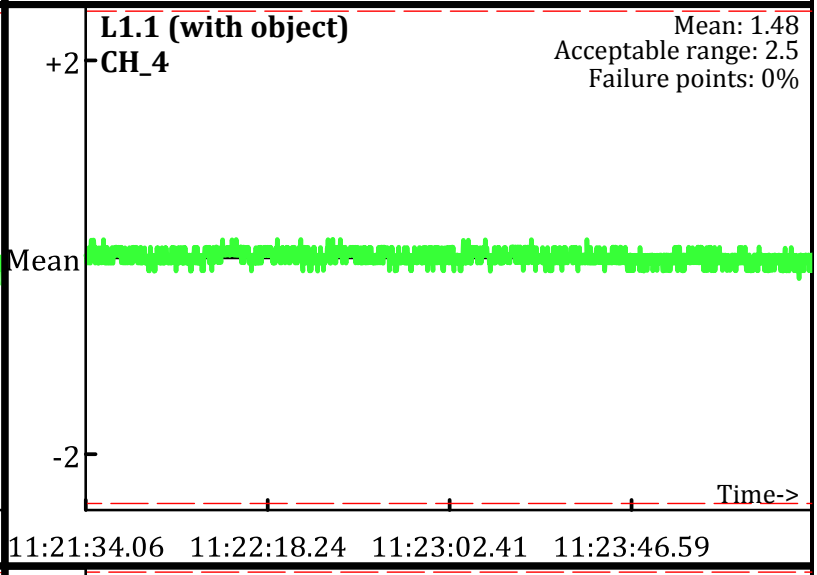
Outside range
Acceptable limits

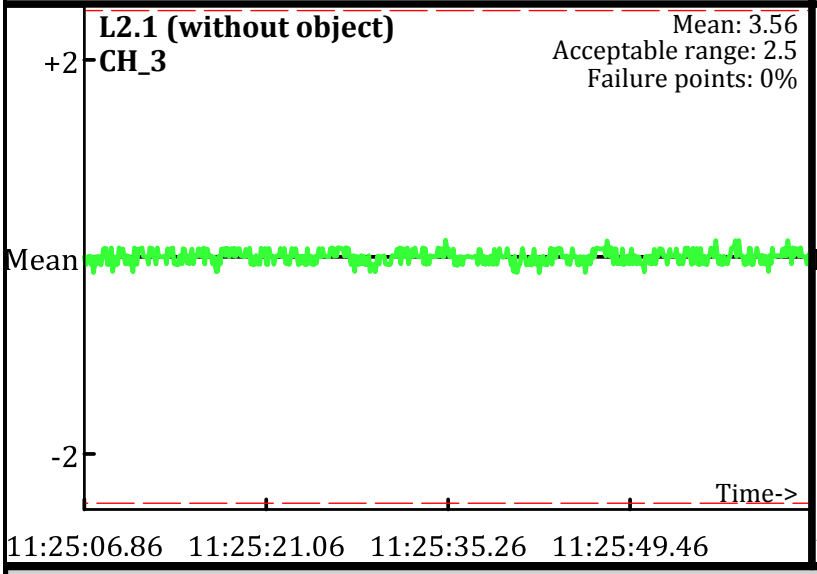
AM test
Operator: BG & BR
Date: 7/9/2009

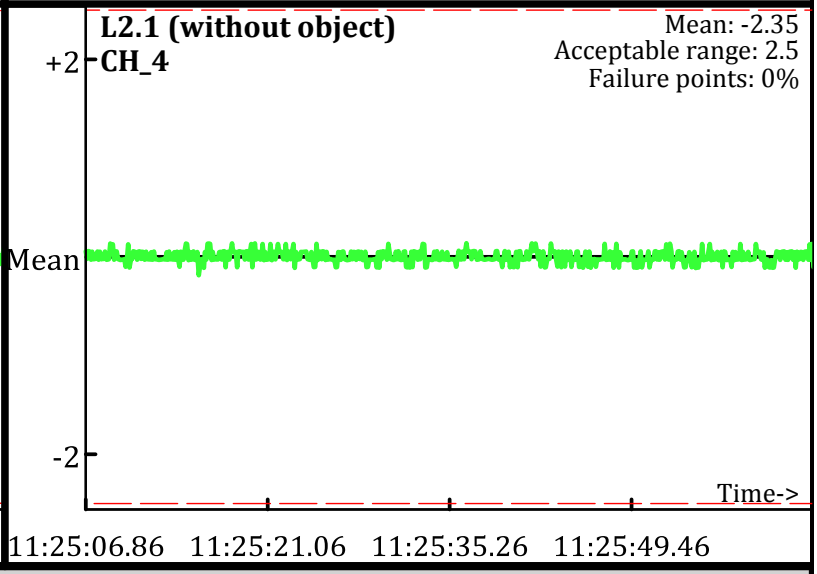












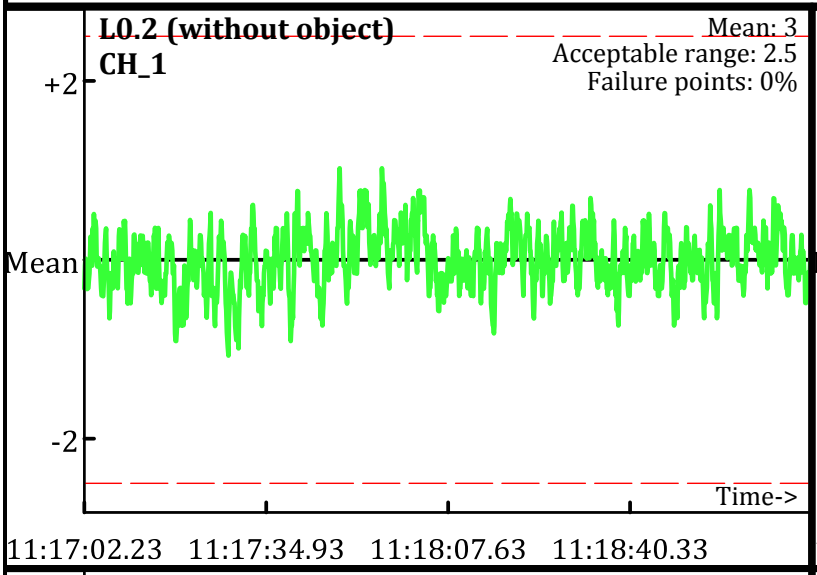
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

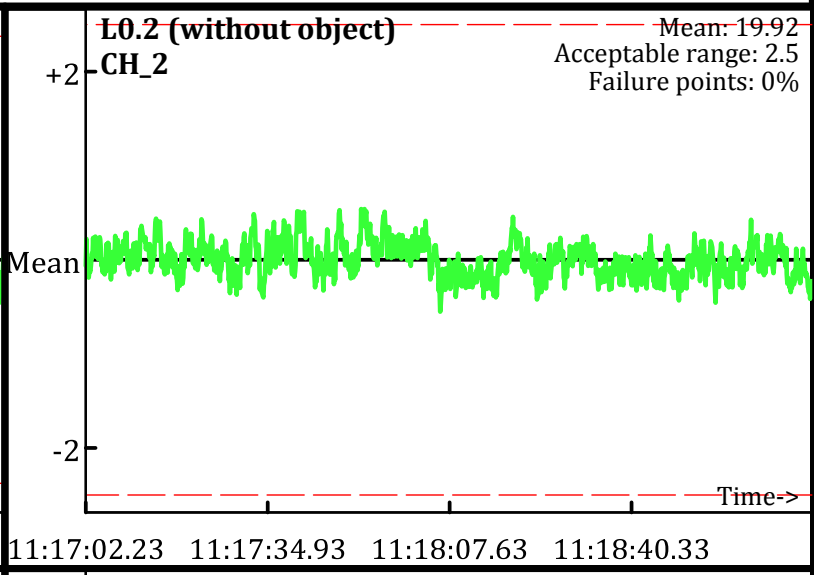
Static Calibration Test

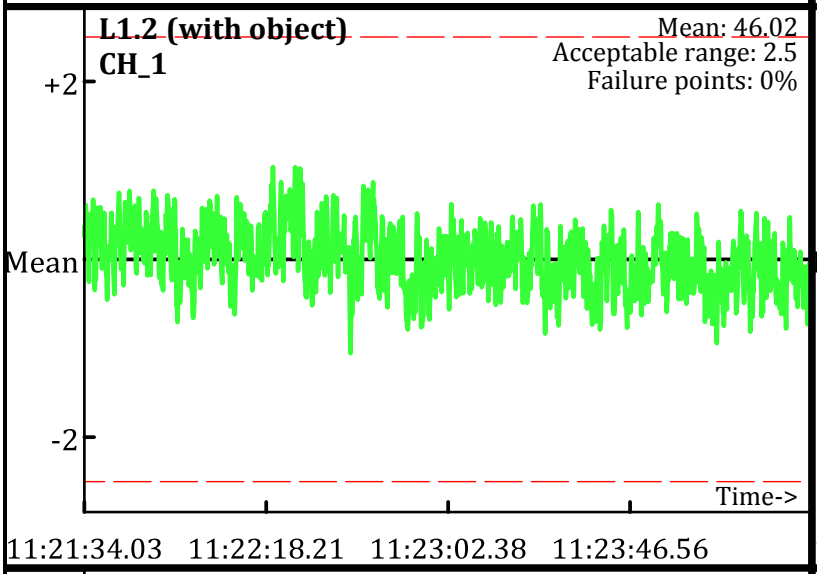
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

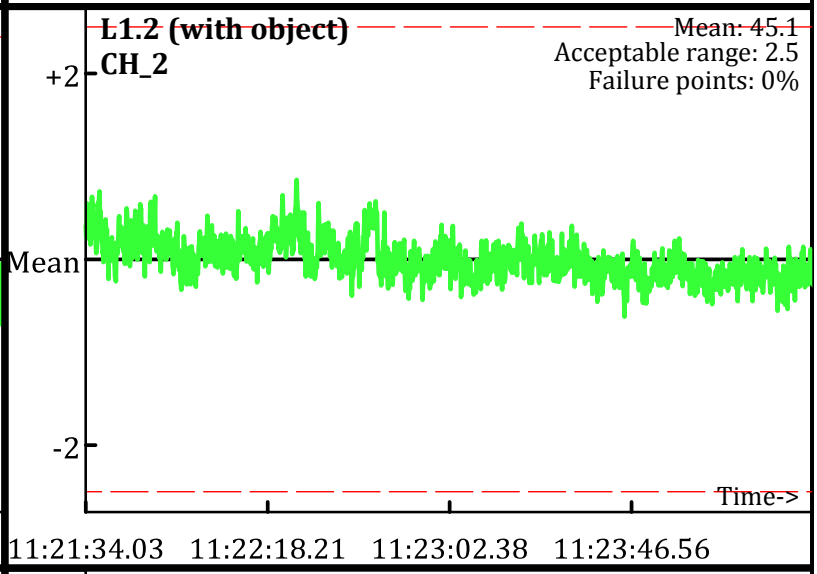
Outside range
Acceptable limits

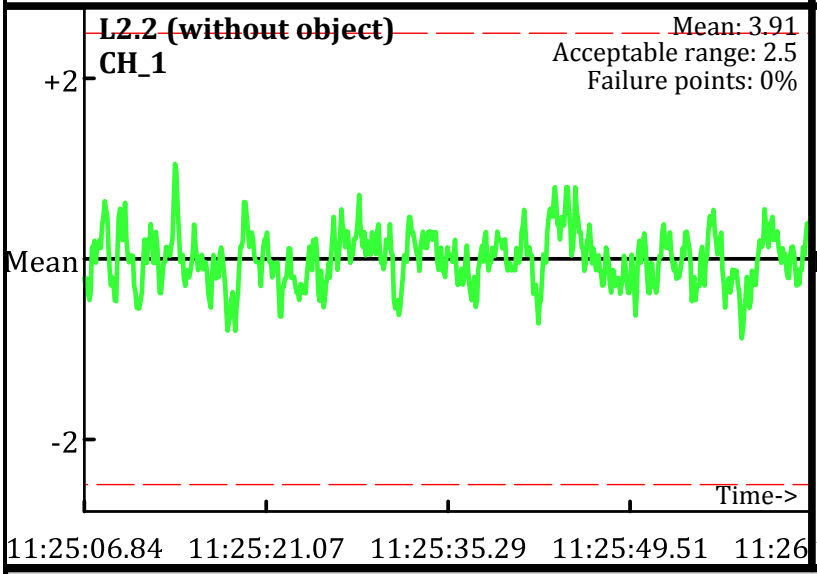
AM test
Operator: BG & BR
Date: 7/9/2009

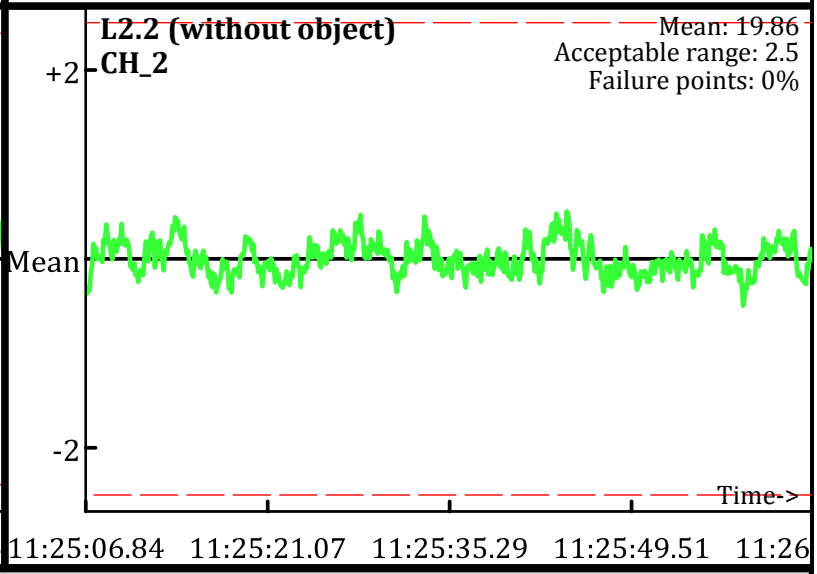












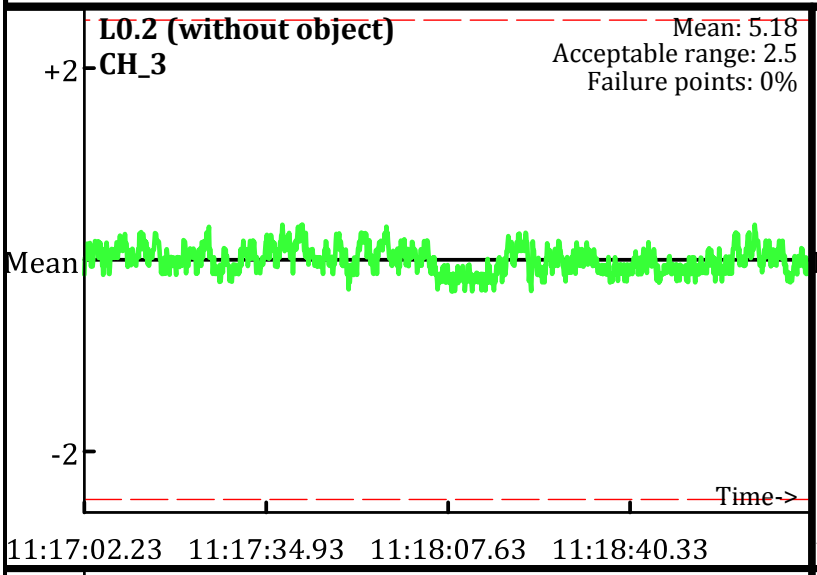
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

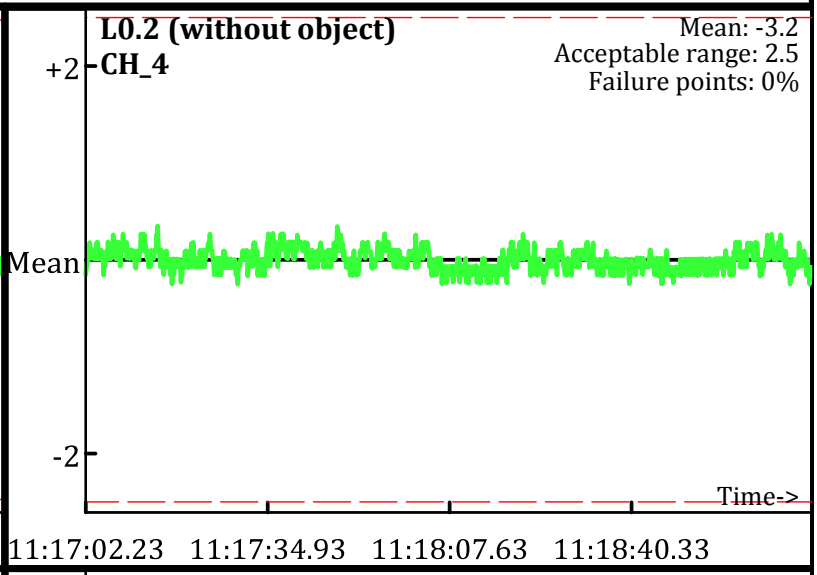
Static Calibration Test

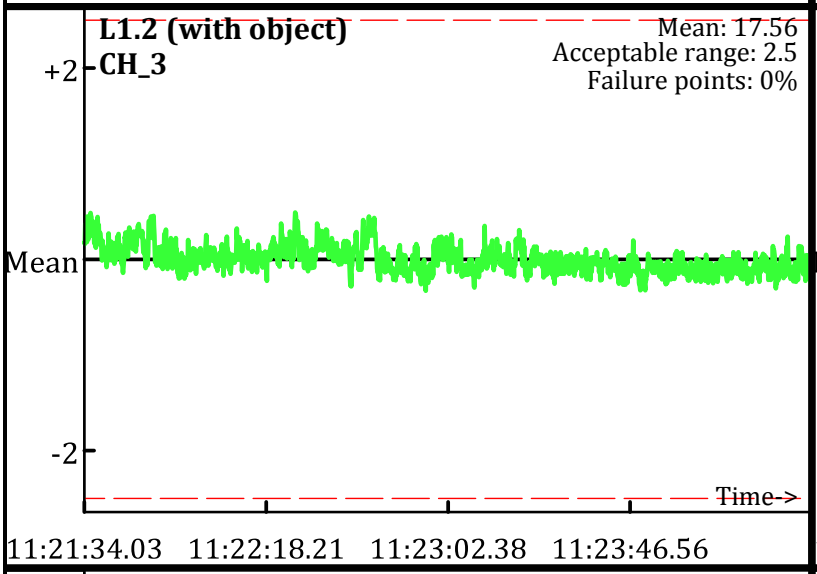
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

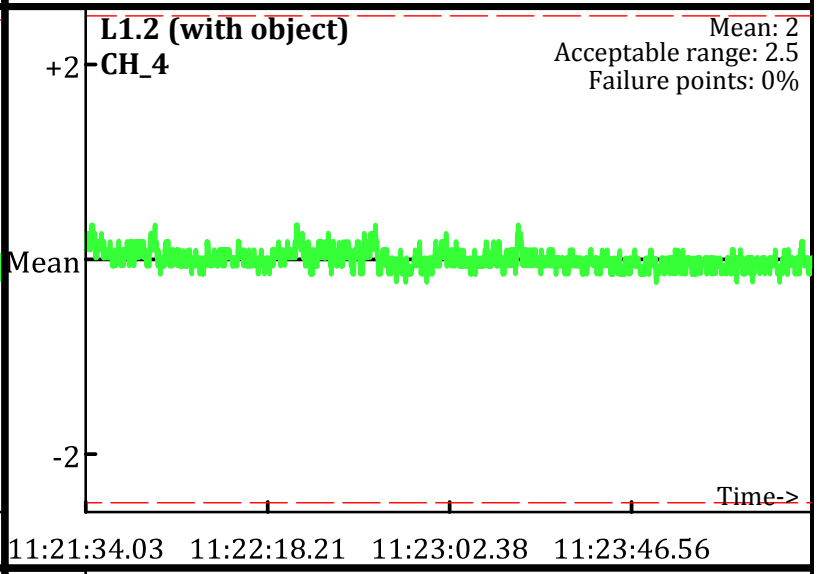
Outside range
Acceptable limits

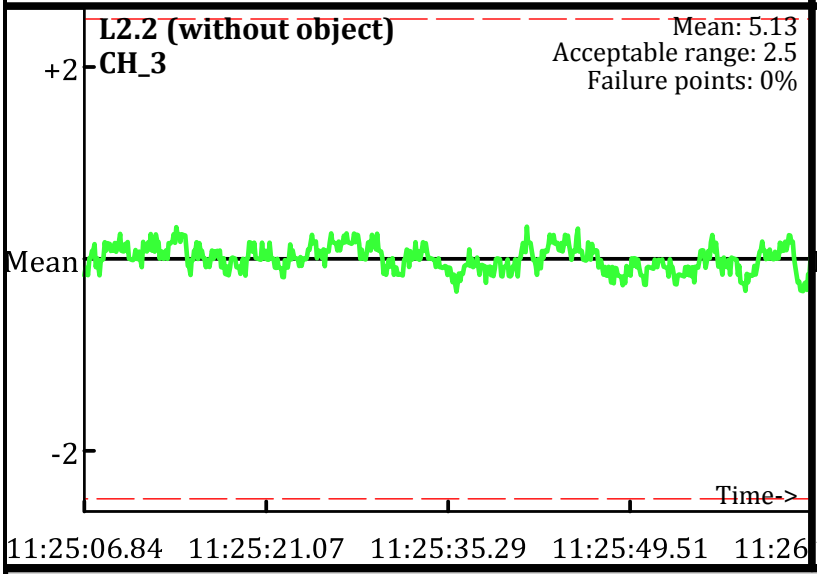
AM test
Operator: BG & BR
Date: 7/9/2009

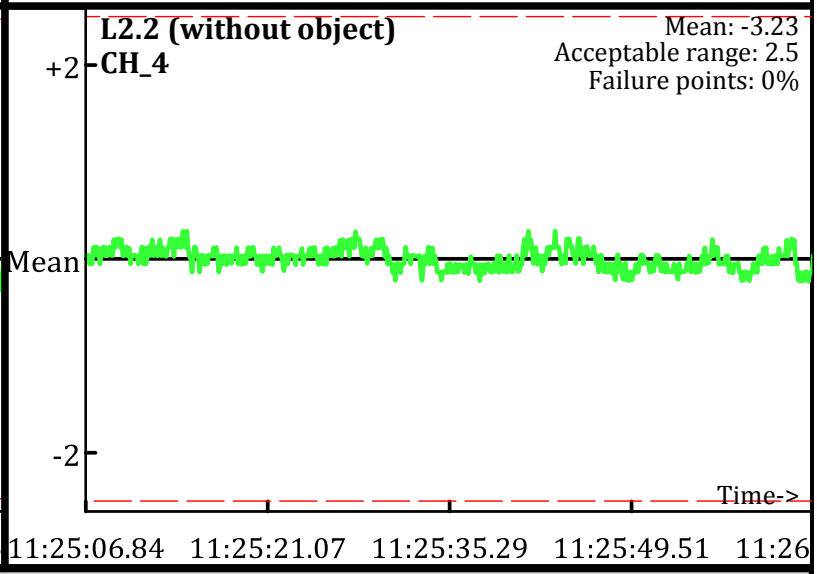










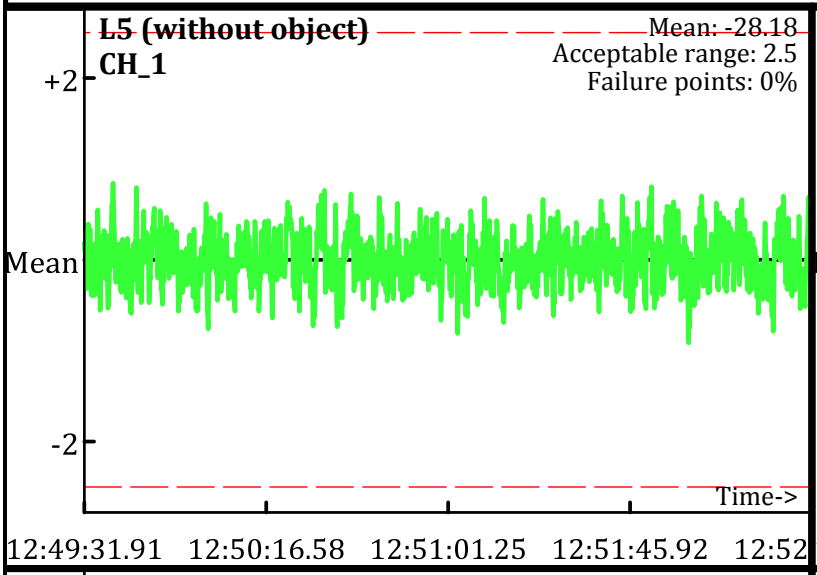


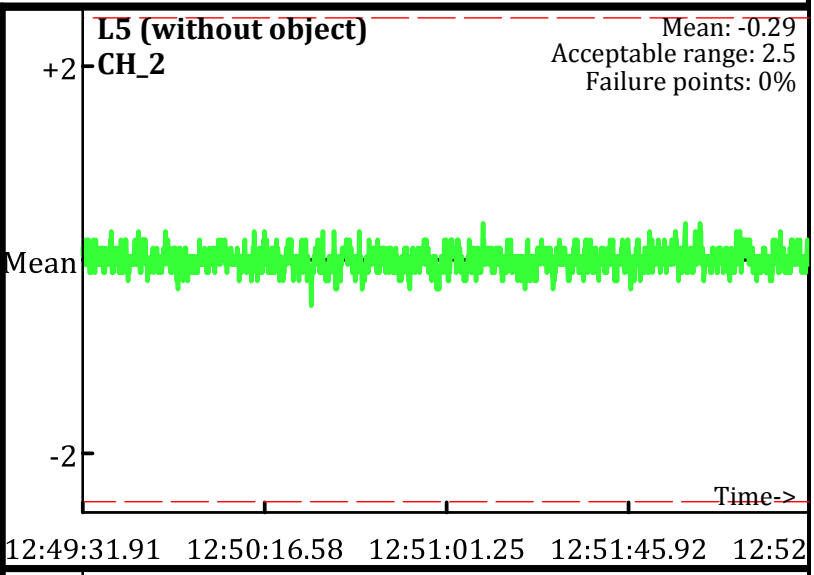
Static Calibration Test

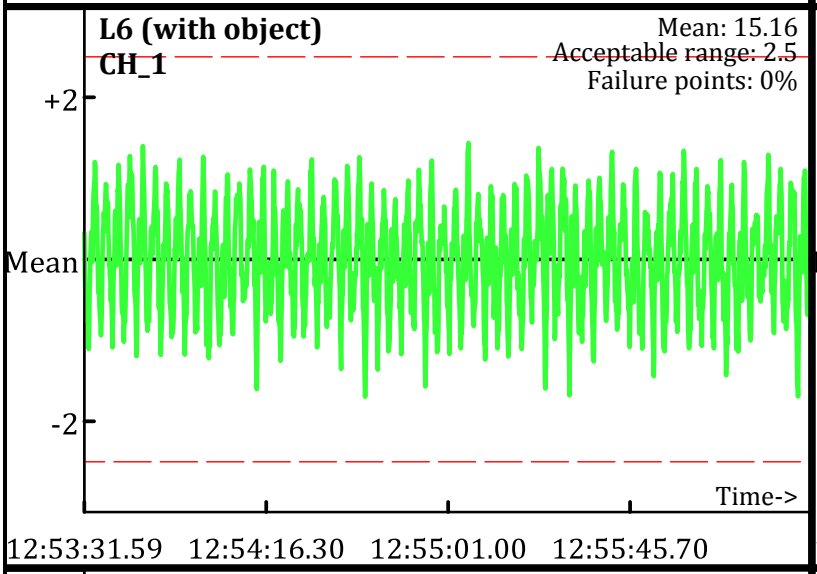
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

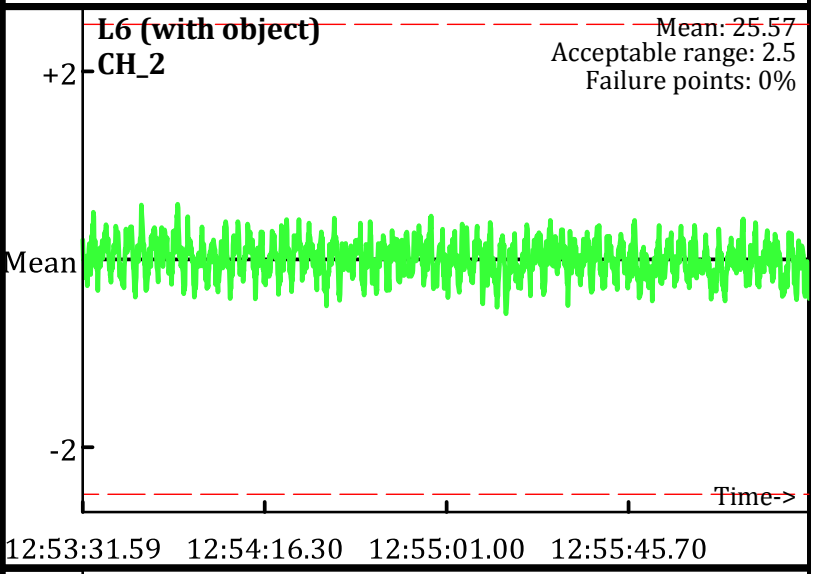
Outside range
Acceptable limits

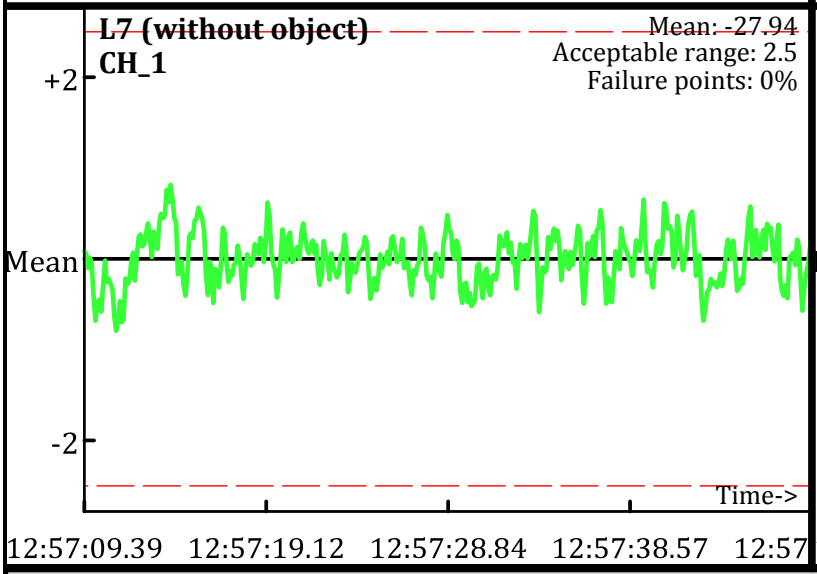
PM test
Operator: BG & BR
Date: 7/9/2009

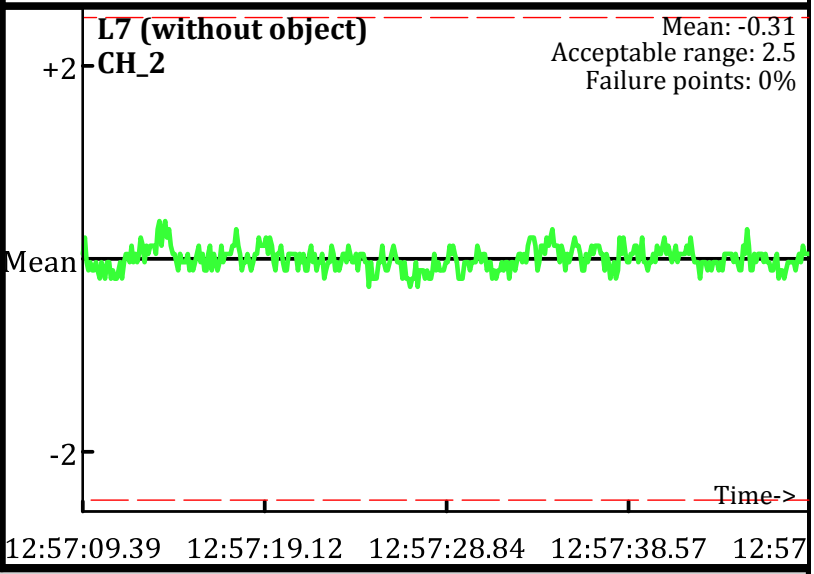












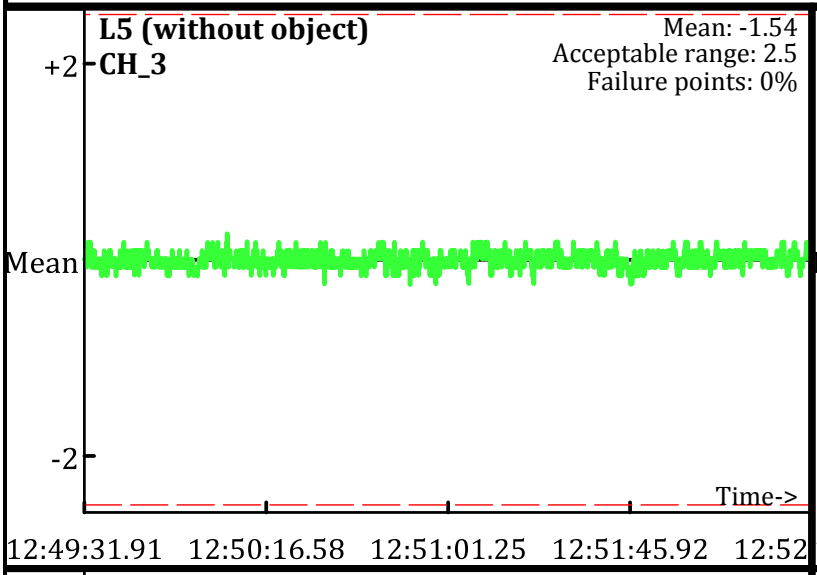
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L5 L6 L7

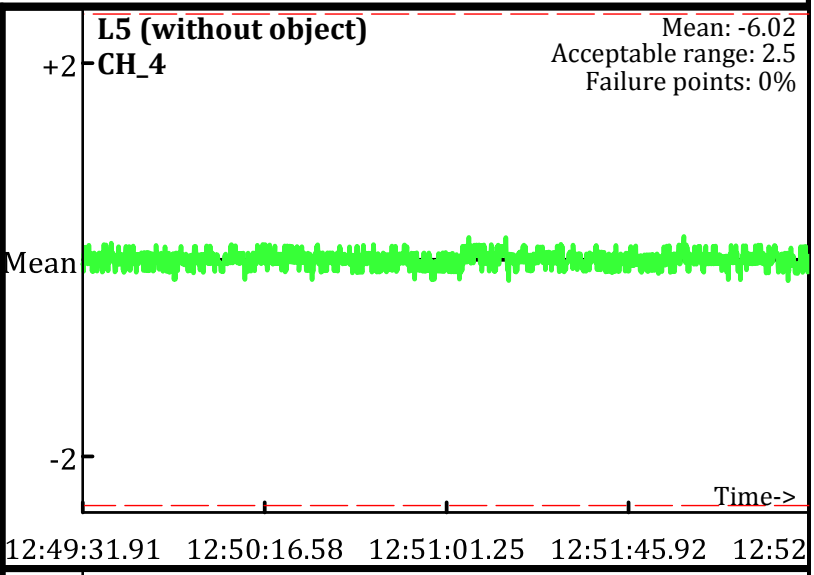
Static Calibration Test

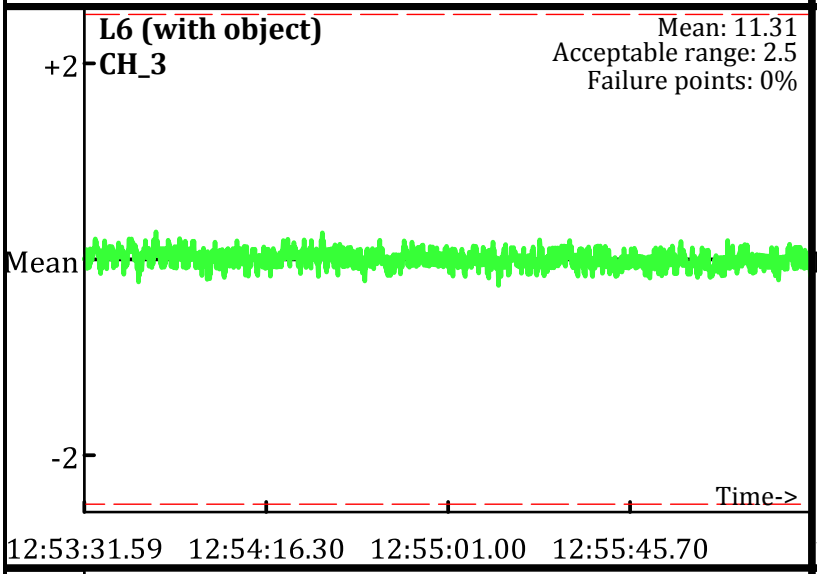
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

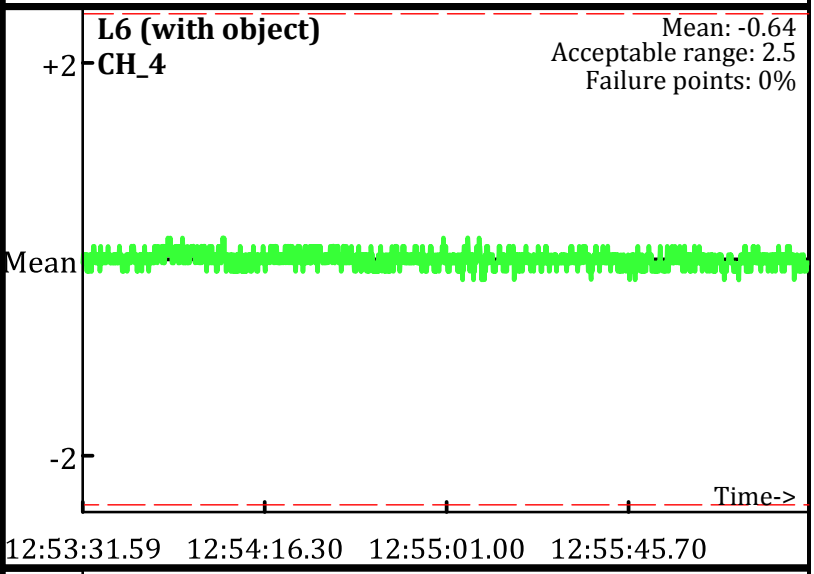
Outside range
Acceptable limits

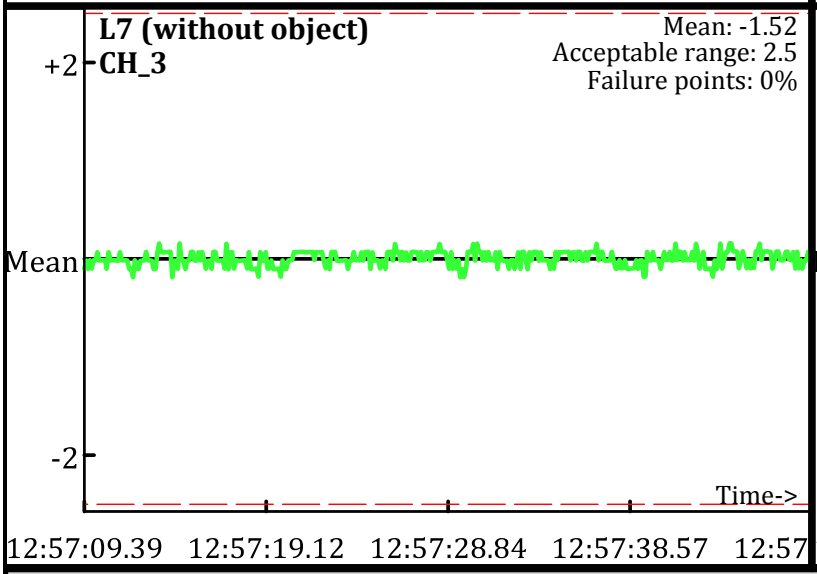
PM test
Operator: BG & BR
Date: 7/9/2009

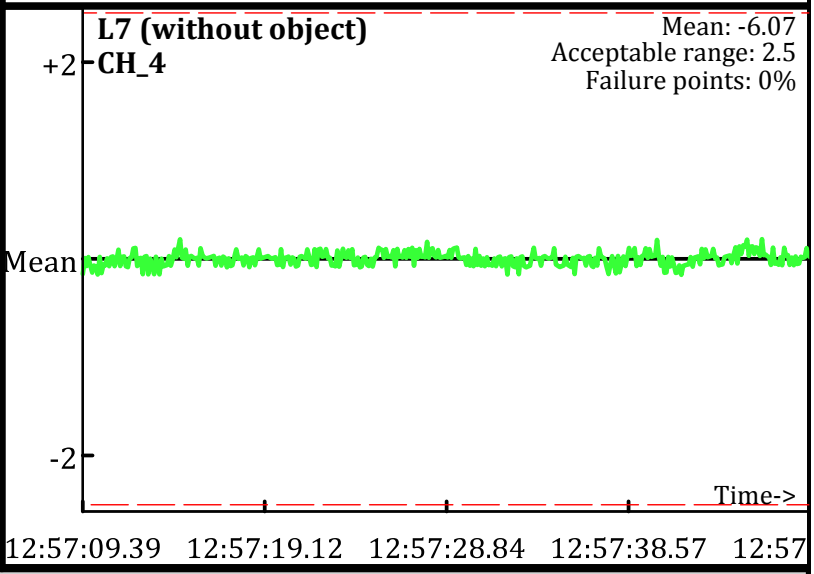










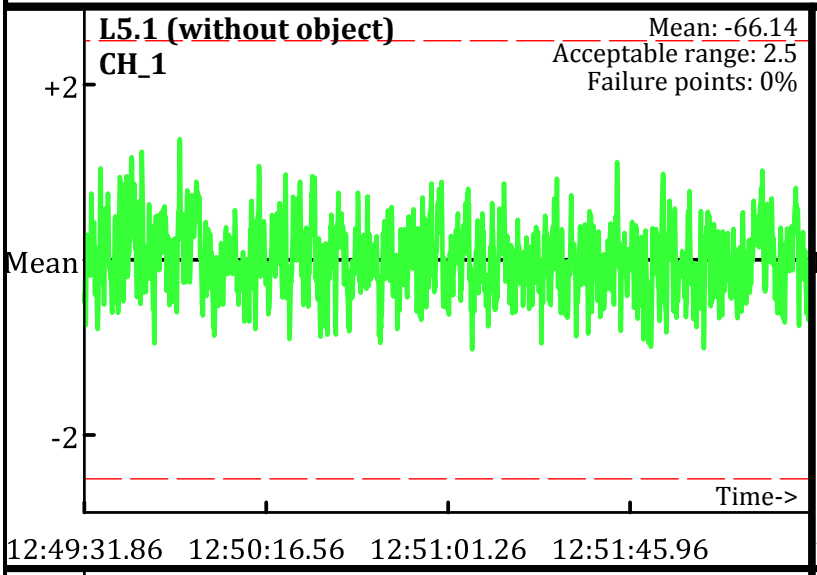


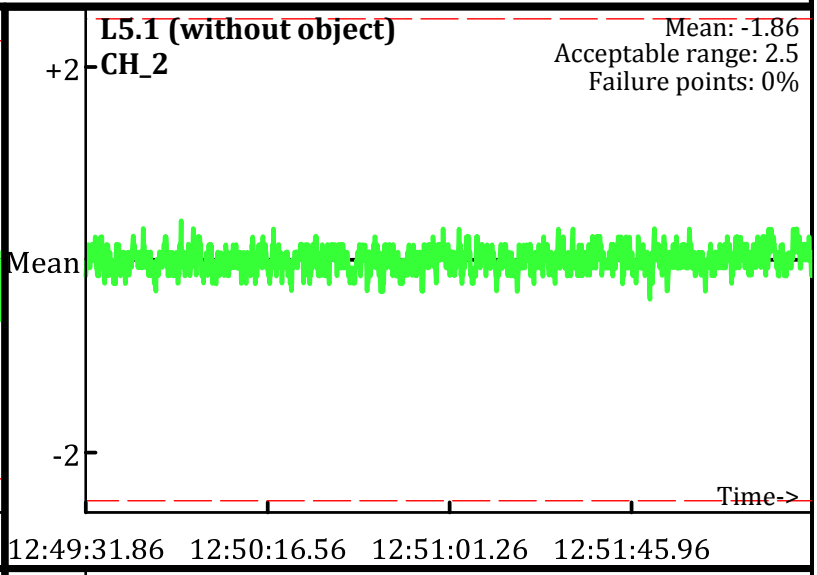
Static Calibration Test

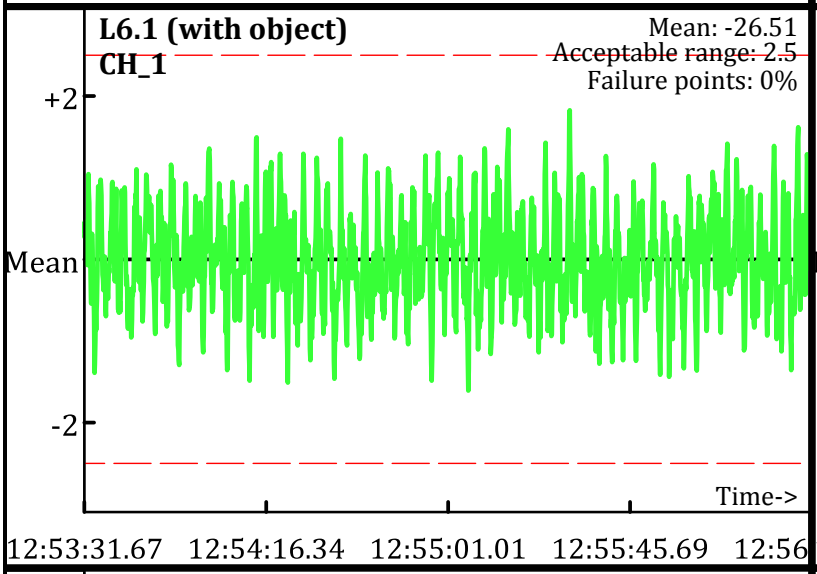
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

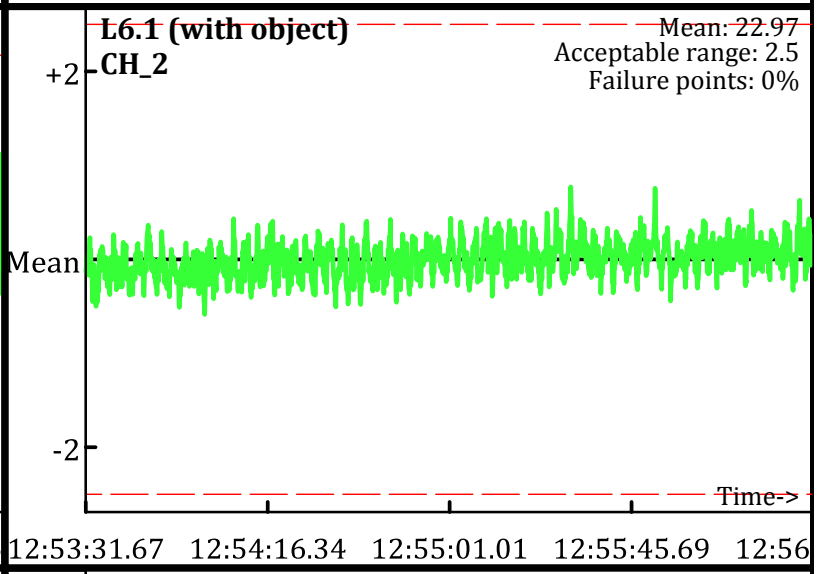
Outside range
Acceptable limits

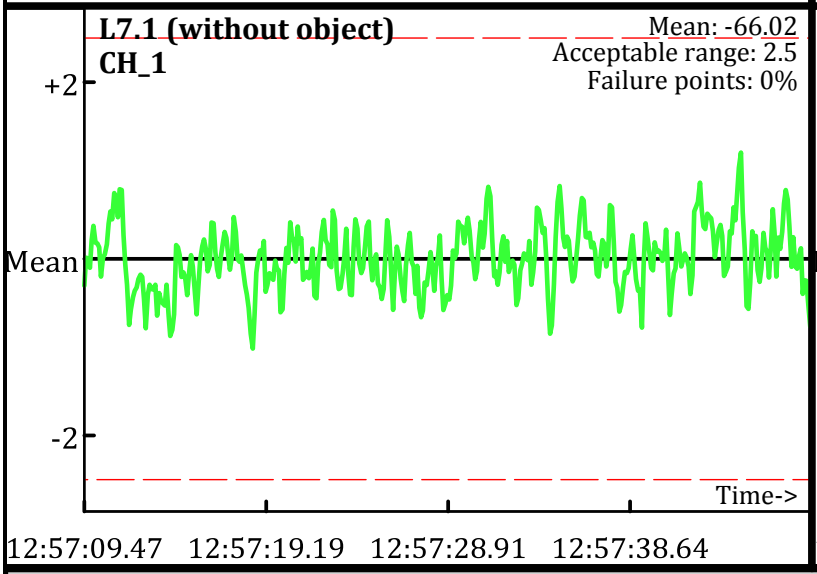
PM test
Operator: BG & BR
Date: 7/9/2009

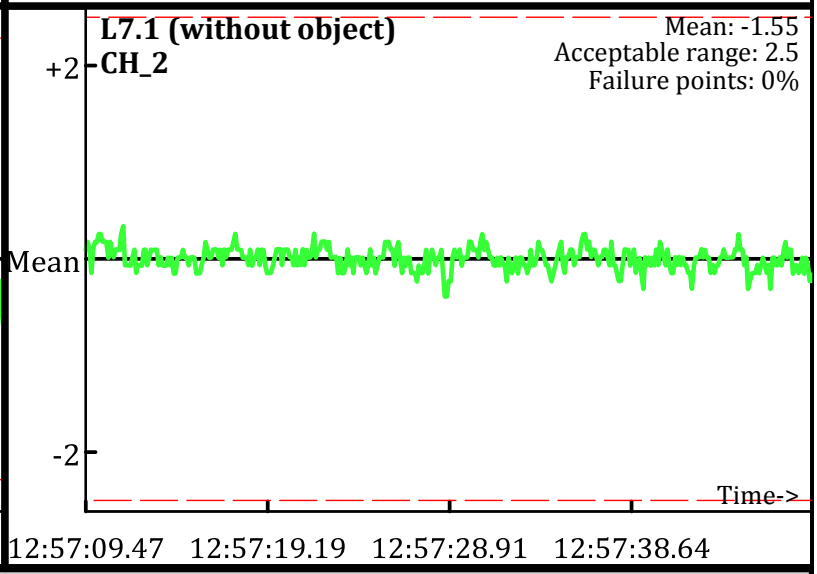












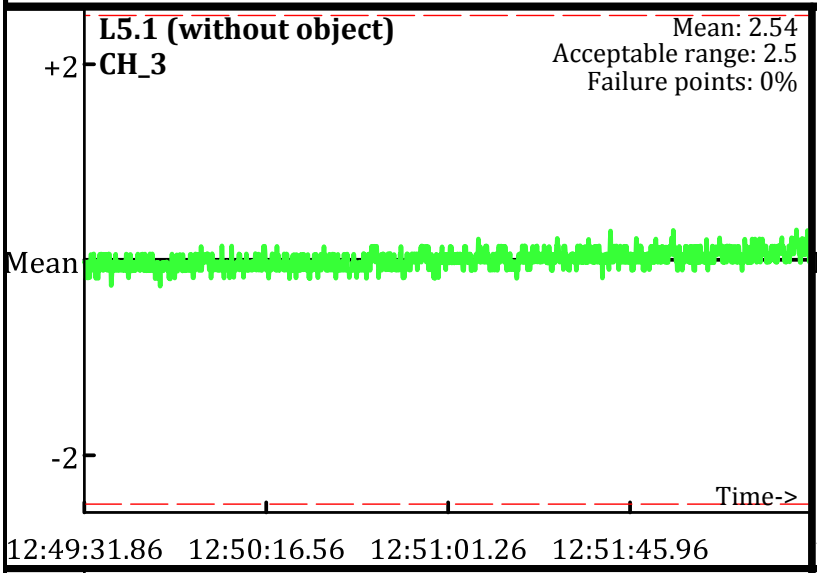
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

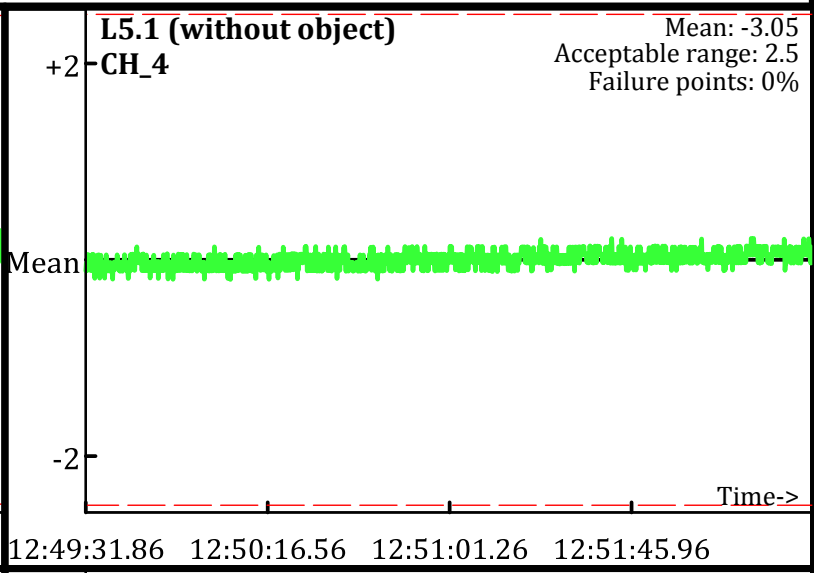
Static Calibration Test

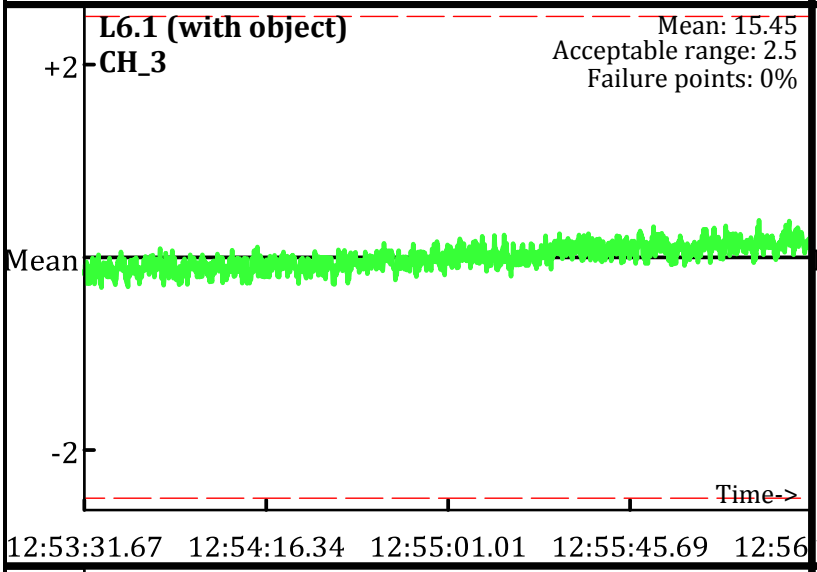
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

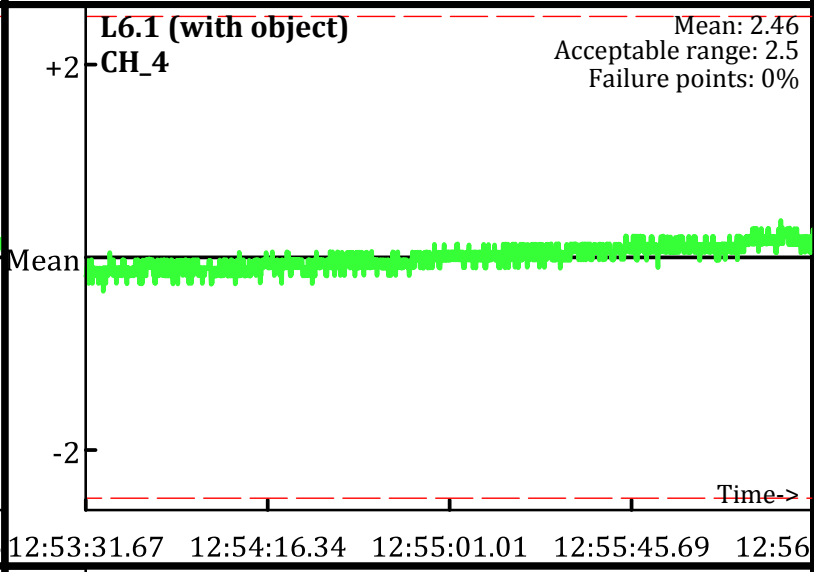
Outside range
Acceptable limits

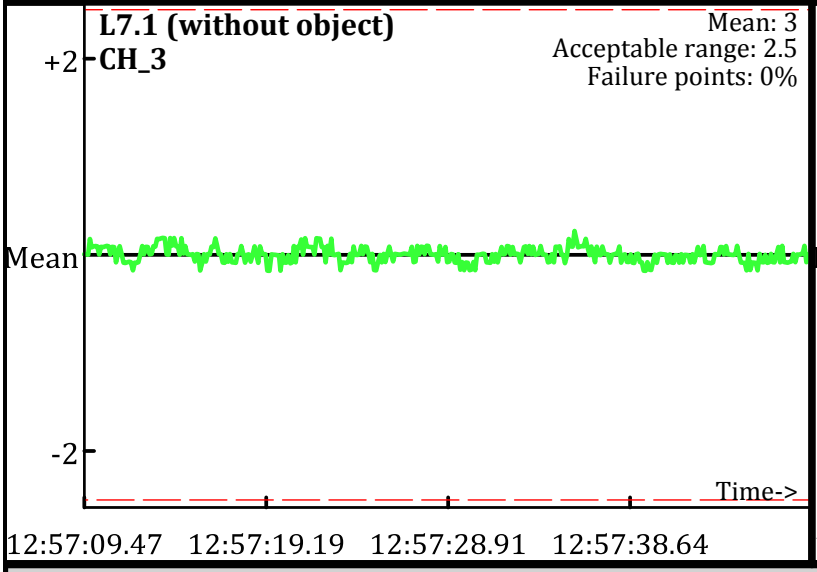
PM test
Operator: BG & BR
Date: 7/9/2009

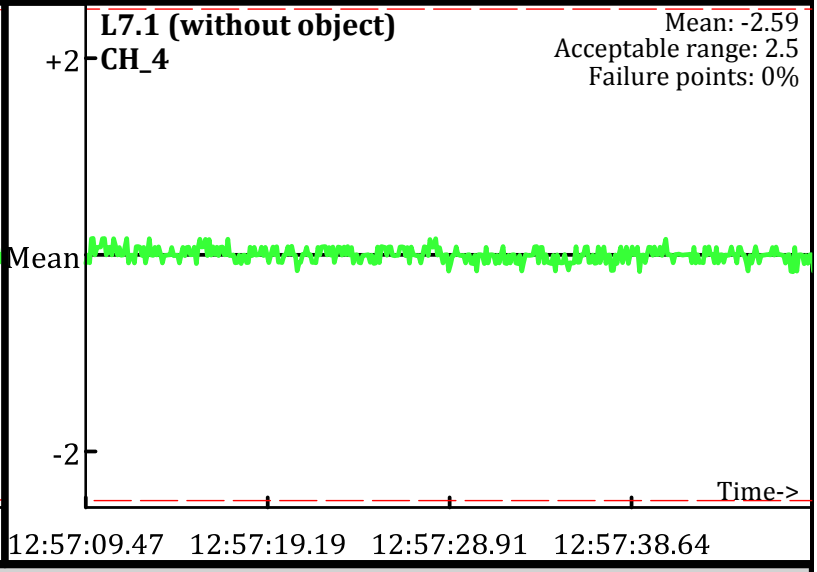












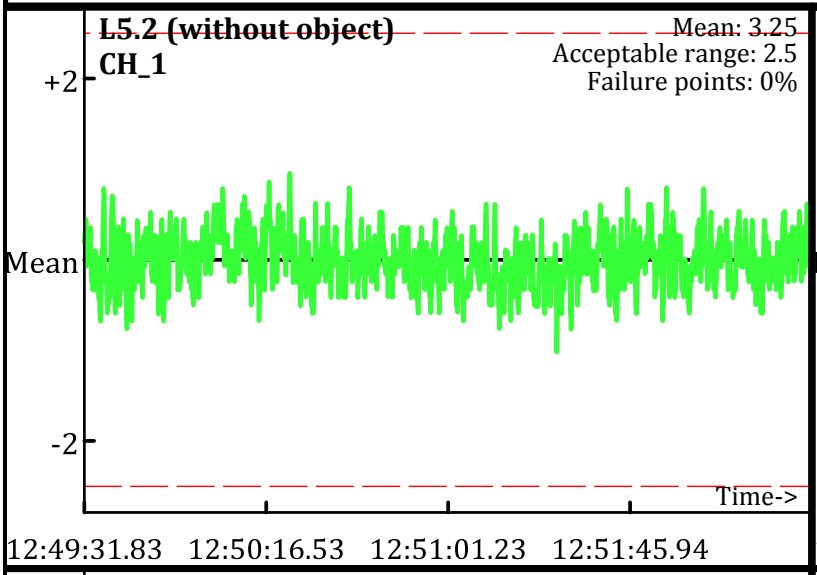
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

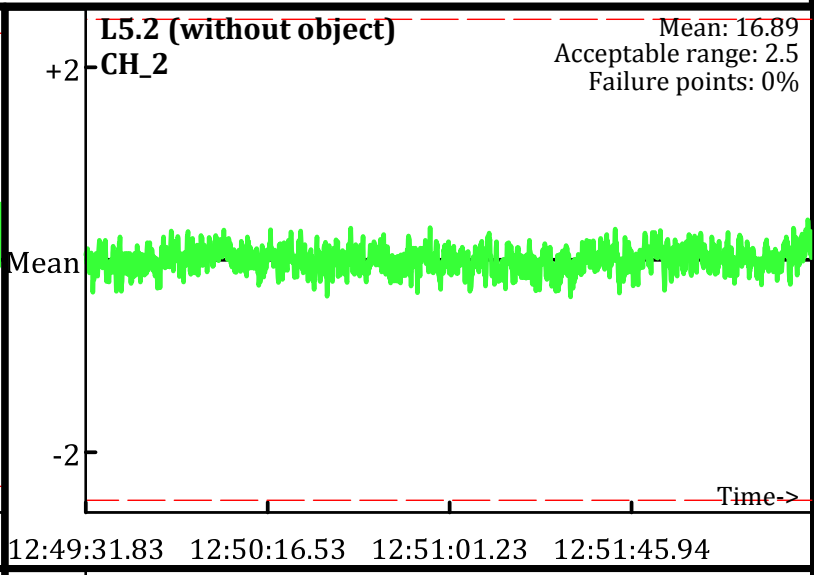
Static Calibration Test

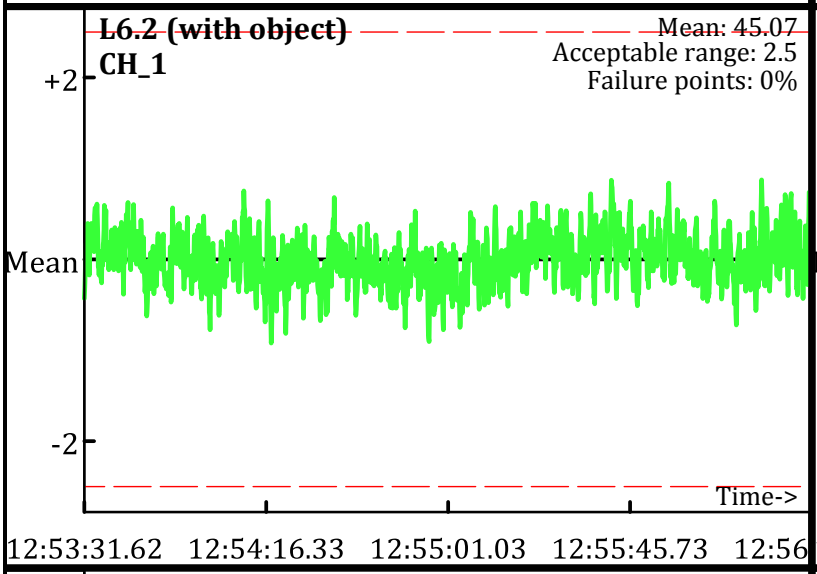
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

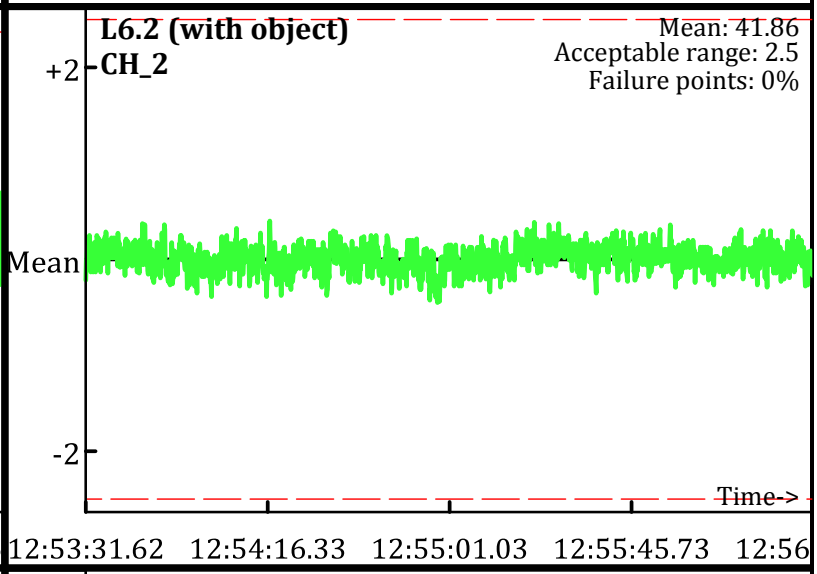
Outside range
Acceptable limits

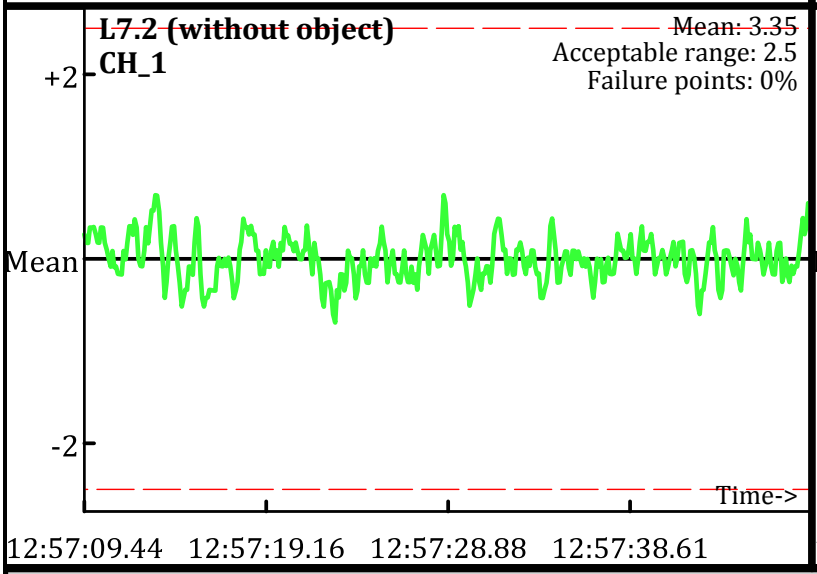
PM test
Operator: BG & BR
Date: 7/9/2009

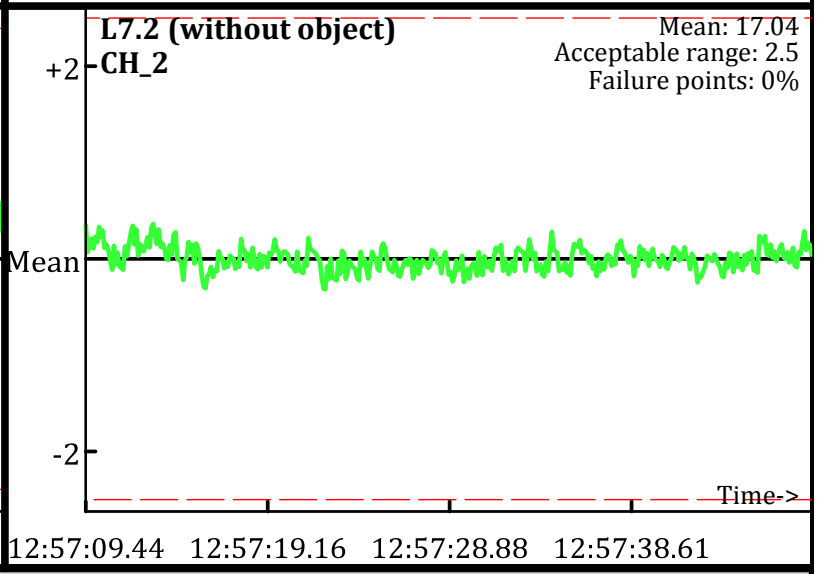












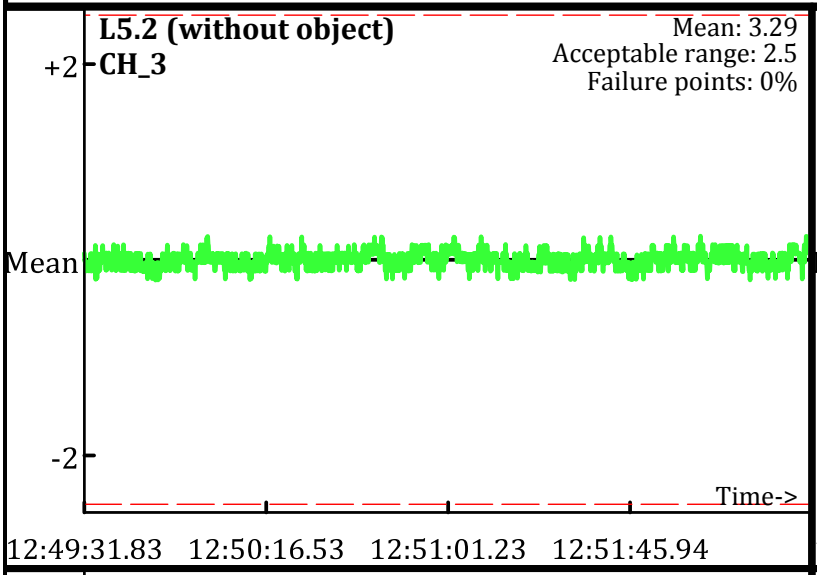
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

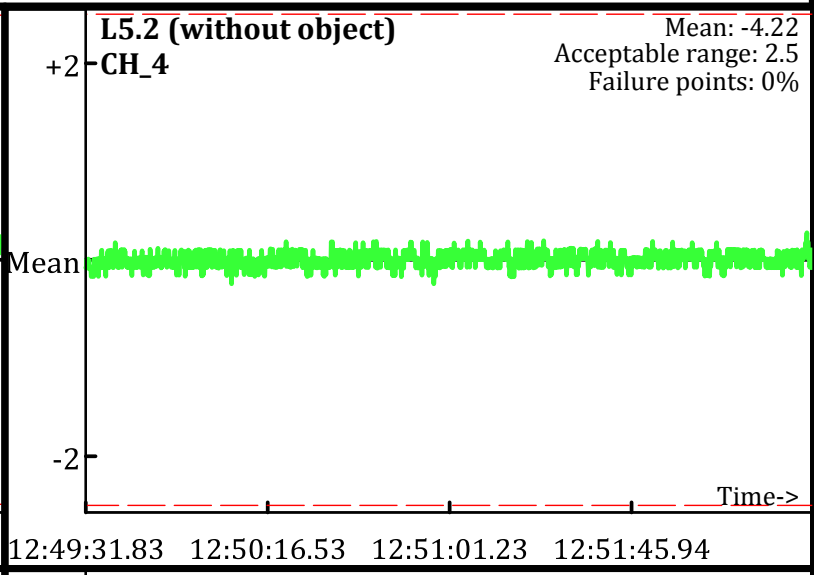
Static Calibration Test

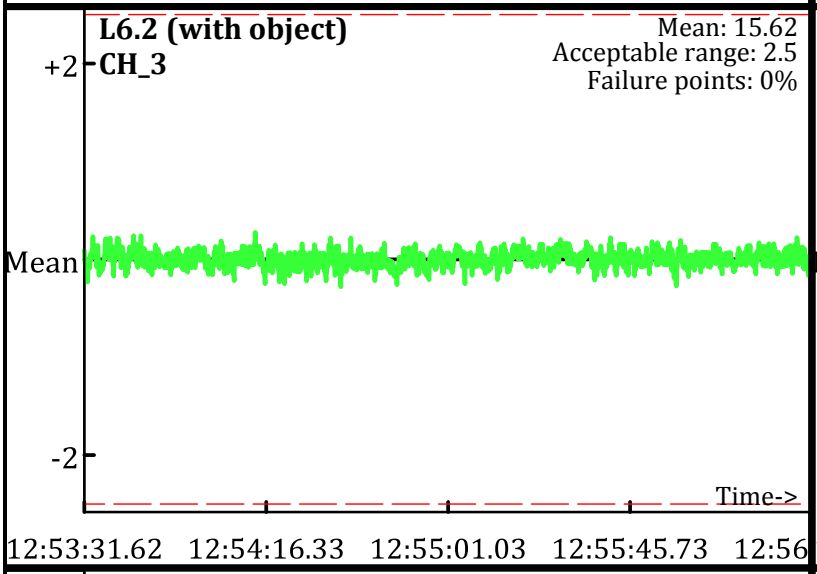
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

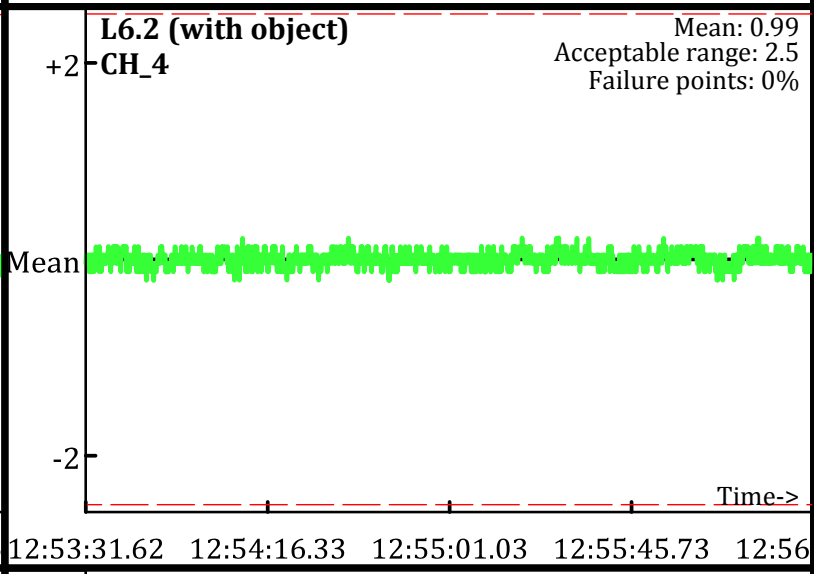
Outside range
Acceptable limits

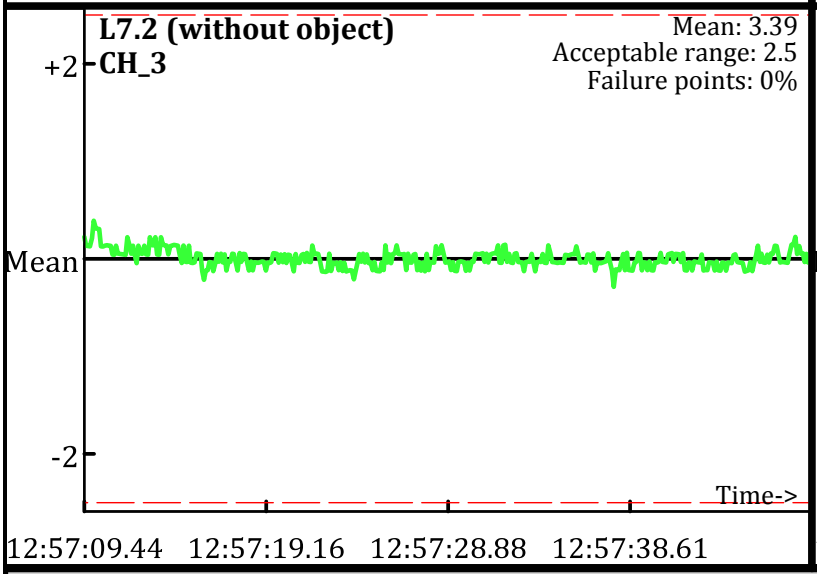
PM test
Operator: BG & BR
Date: 7/9/2009

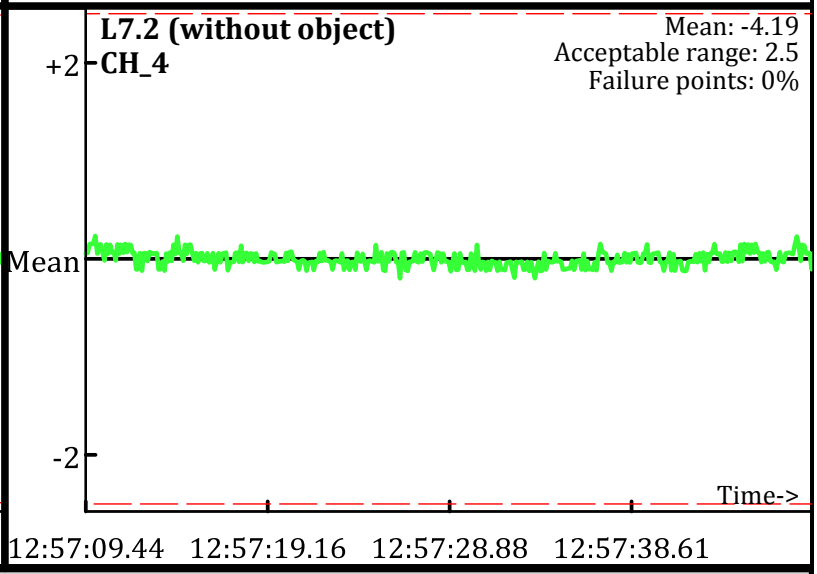










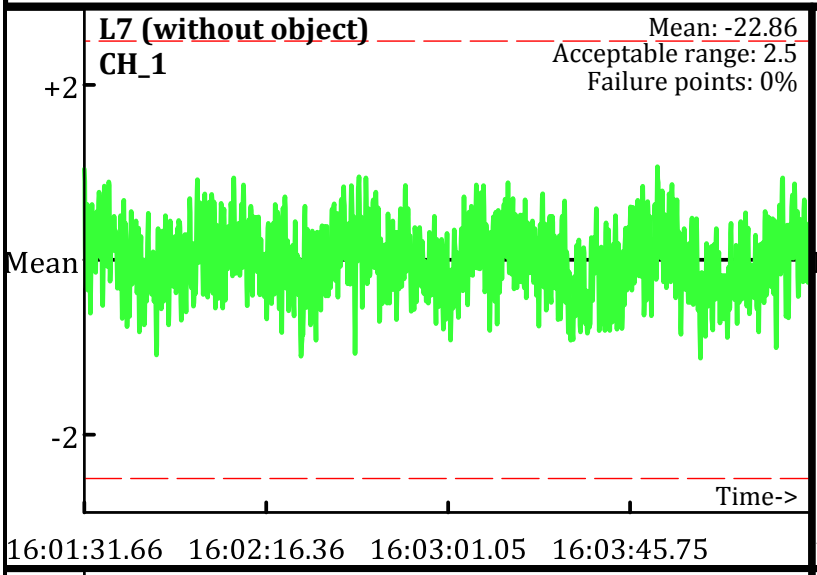


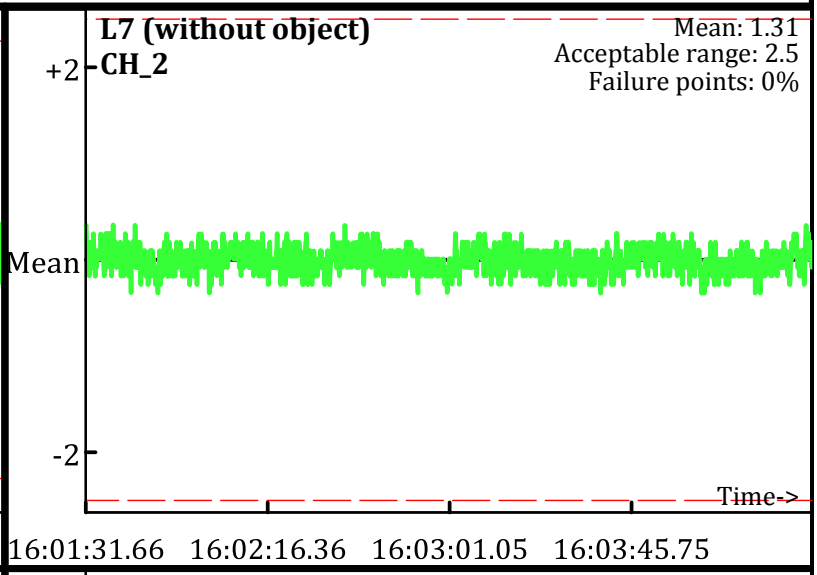
Static Calibration Test

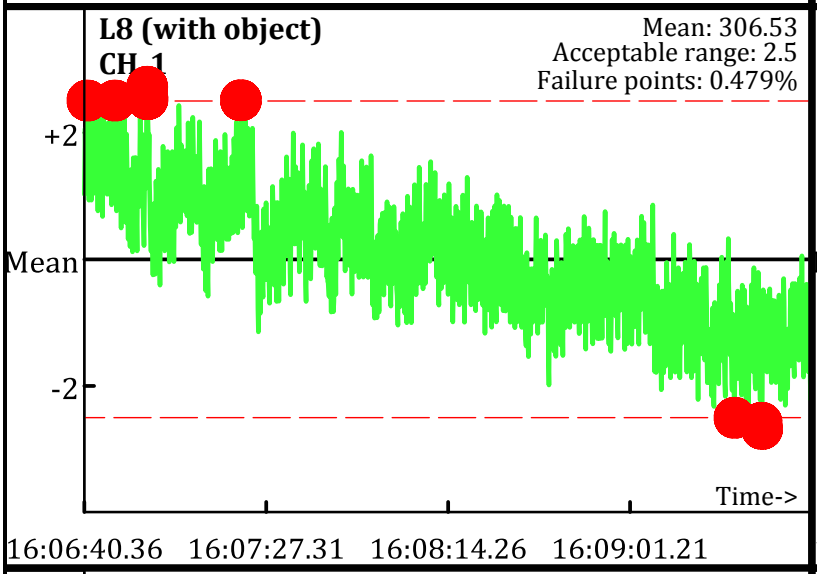
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

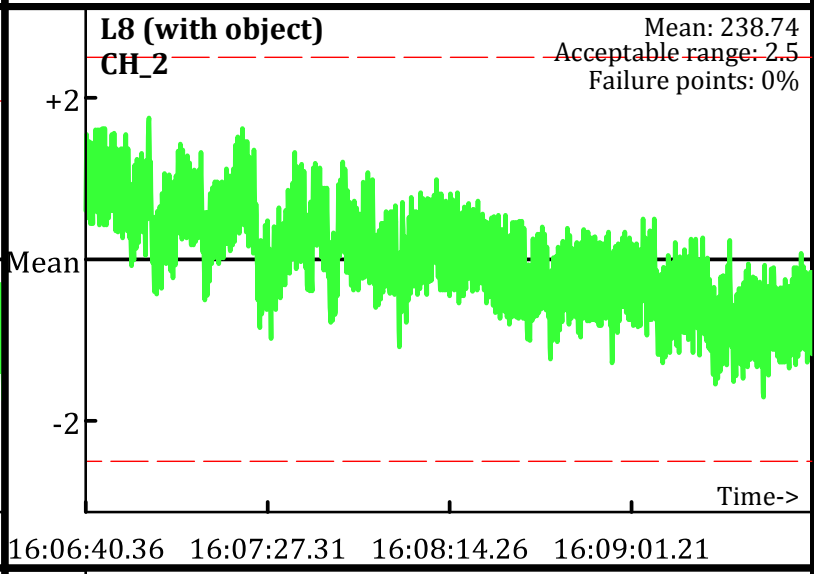
Outside range
Acceptable limits

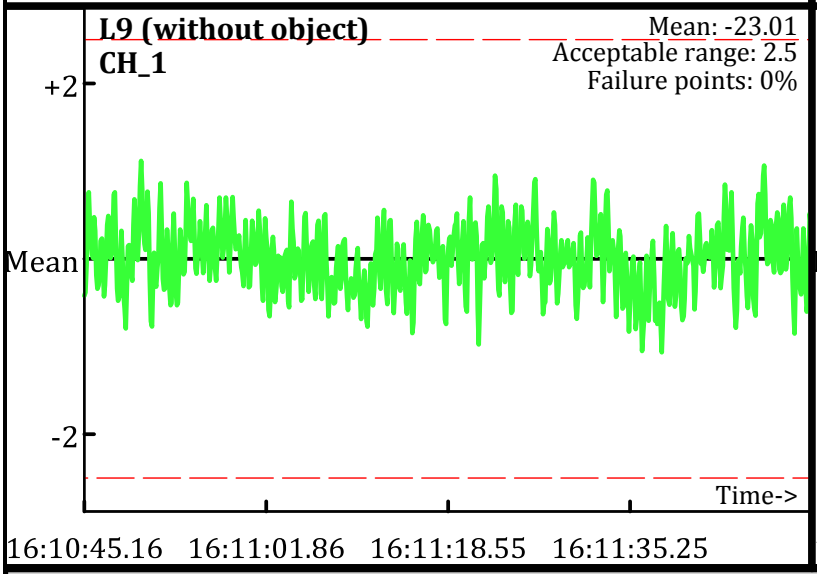
PM test
Operator: BG & BR
Date: 7/9/2009

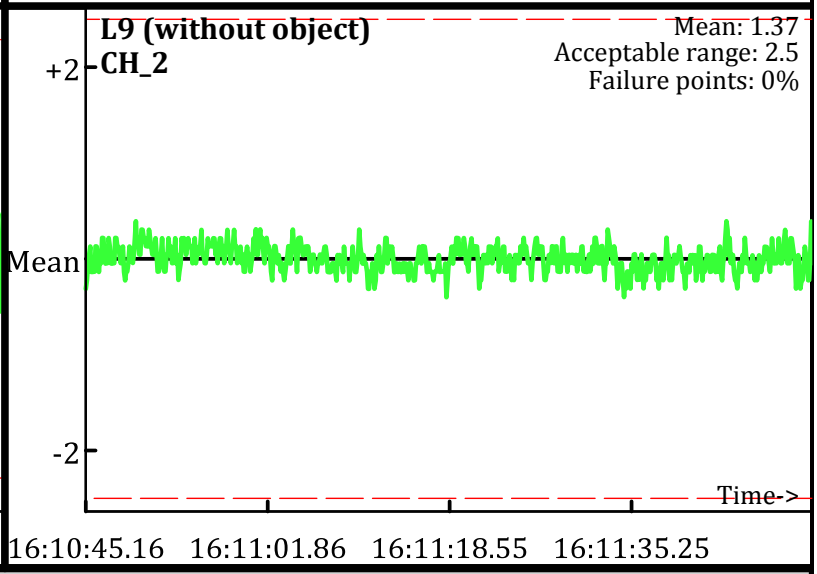












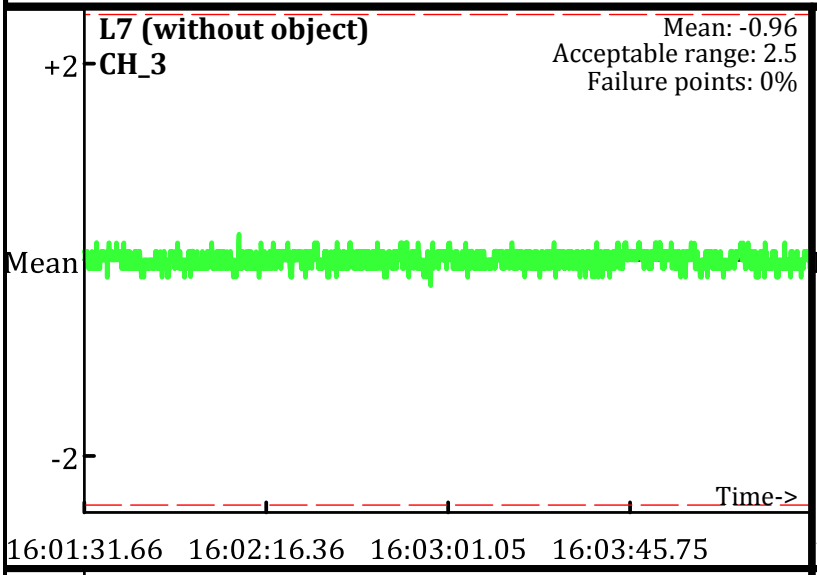
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L7 L8 L9

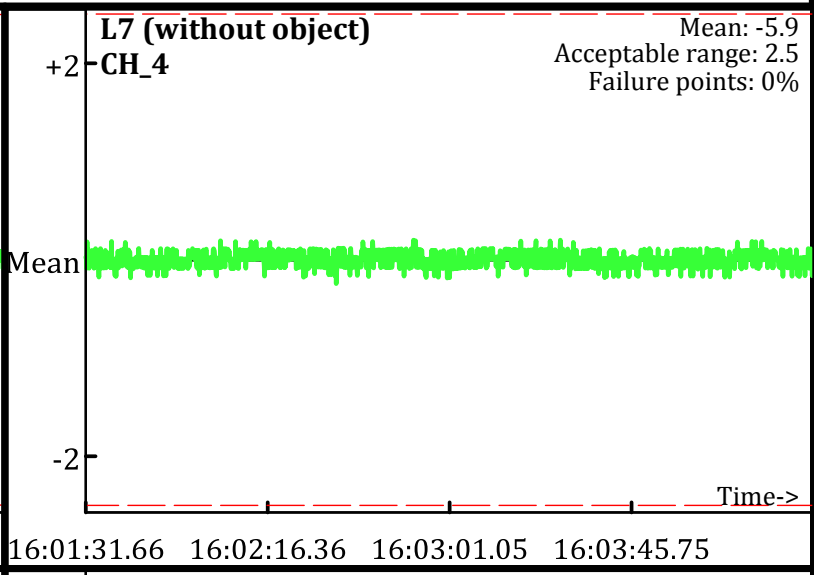
Static Calibration Test

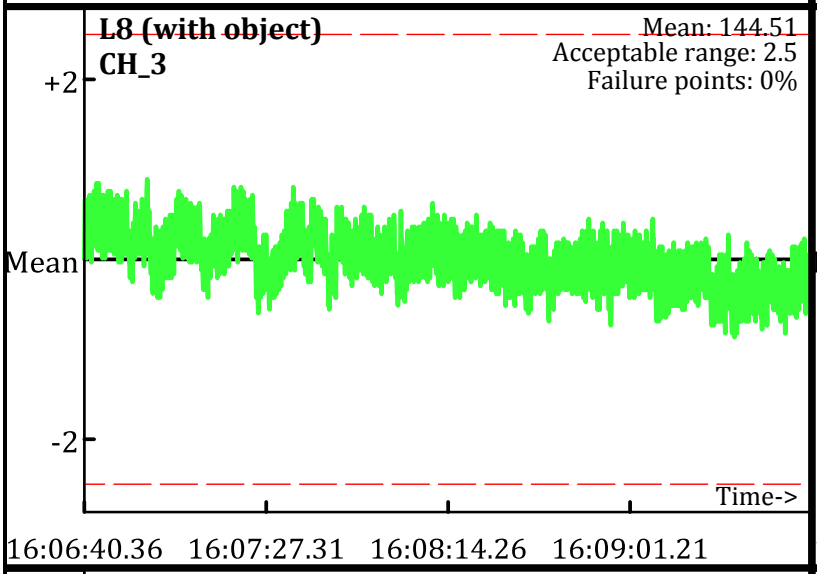
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

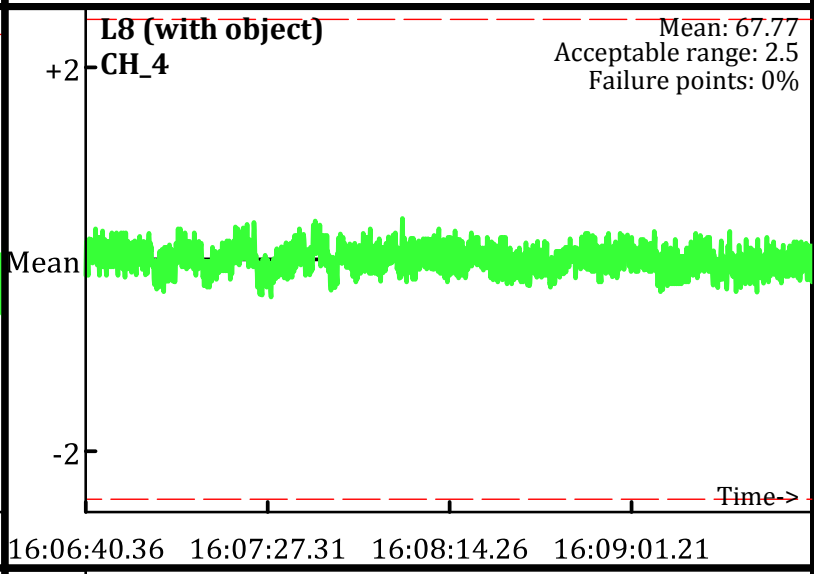
Outside range
Acceptable limits

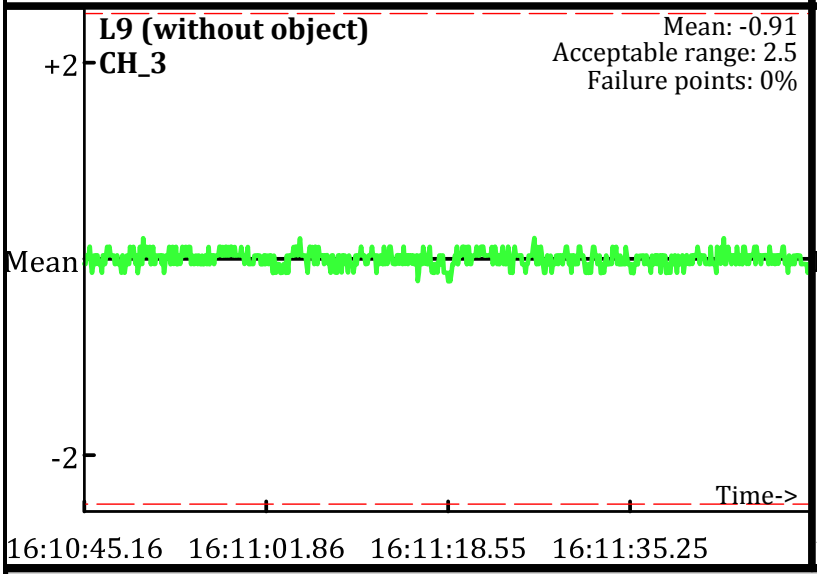
PM test
Operator: BG & BR
Date: 7/9/2009

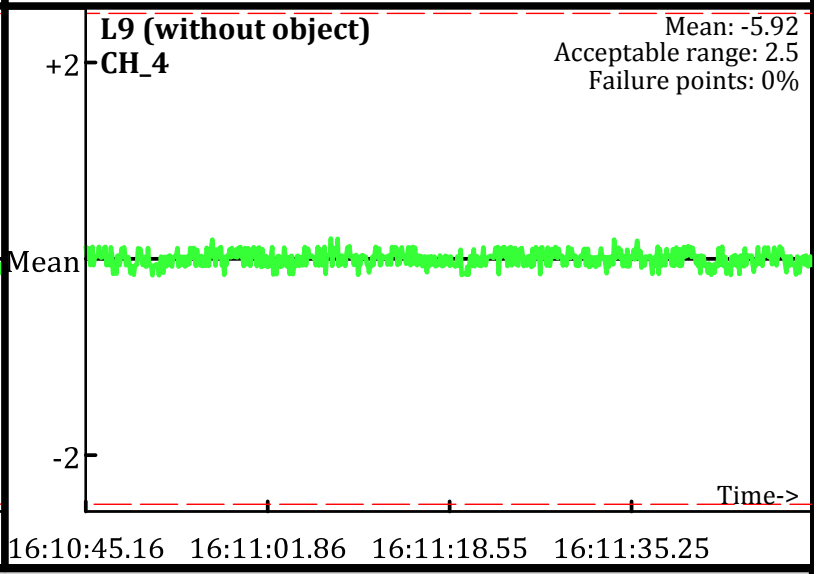












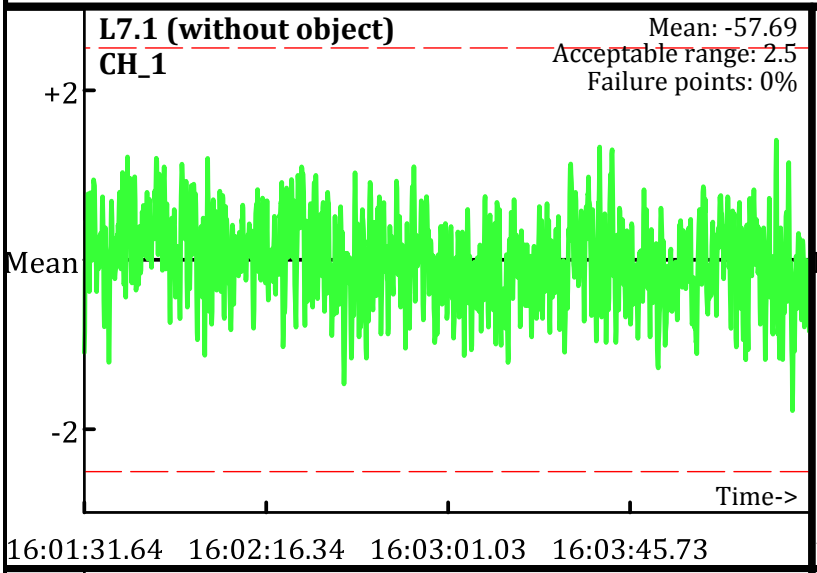
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L7 L8 L9

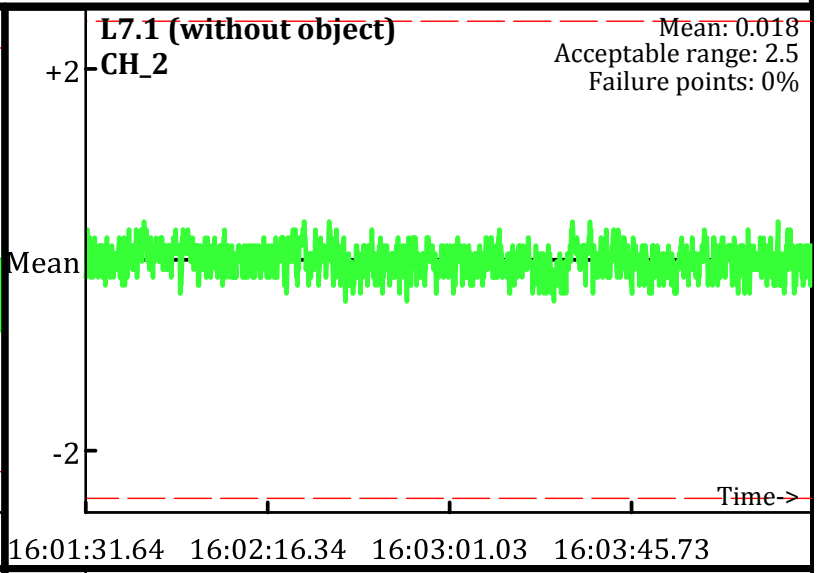
Static Calibration Test

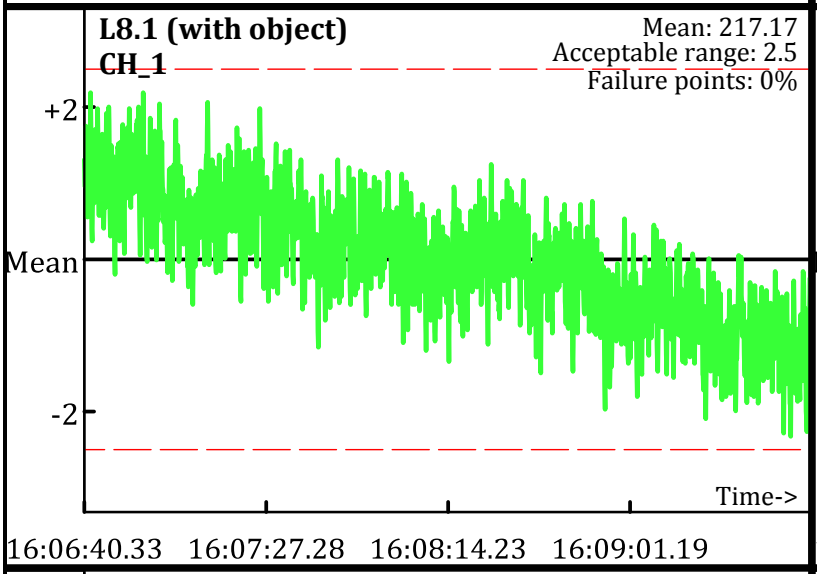
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

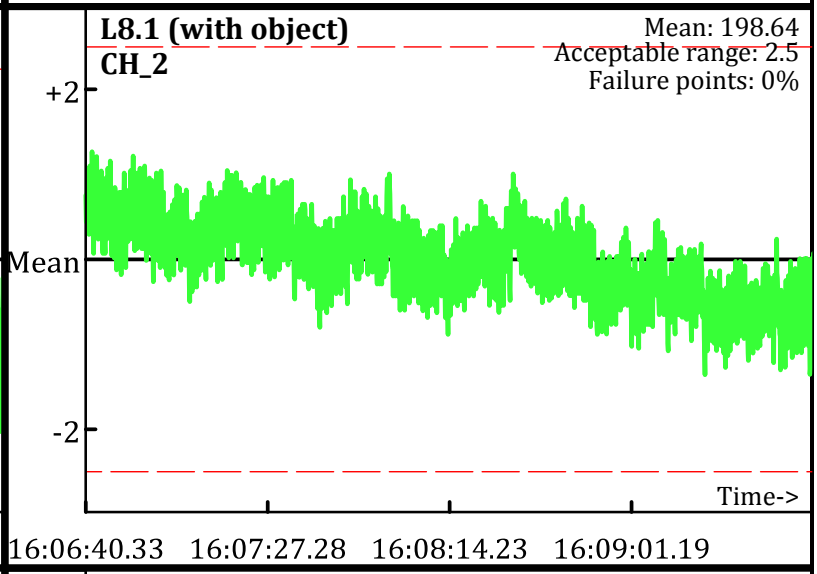
Outside range
Acceptable limits

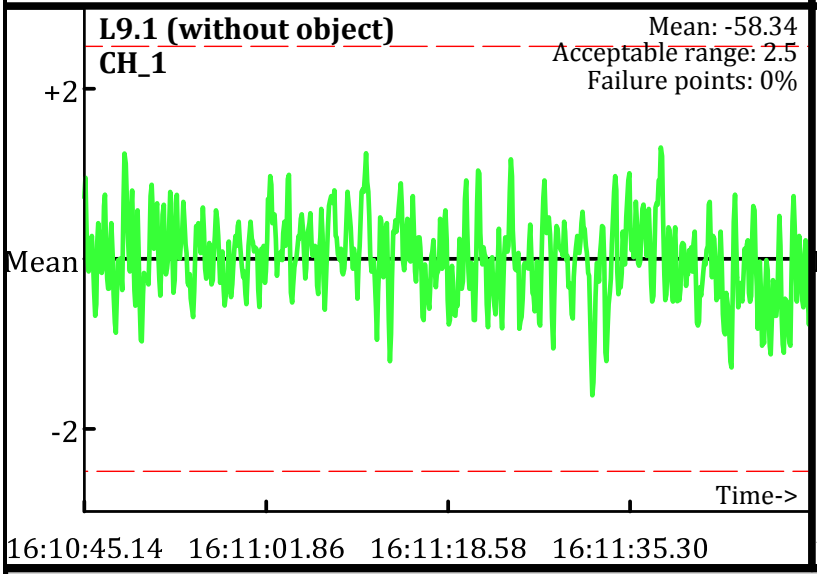
PM test
Operator: BG & BR
Date: 7/9/2009

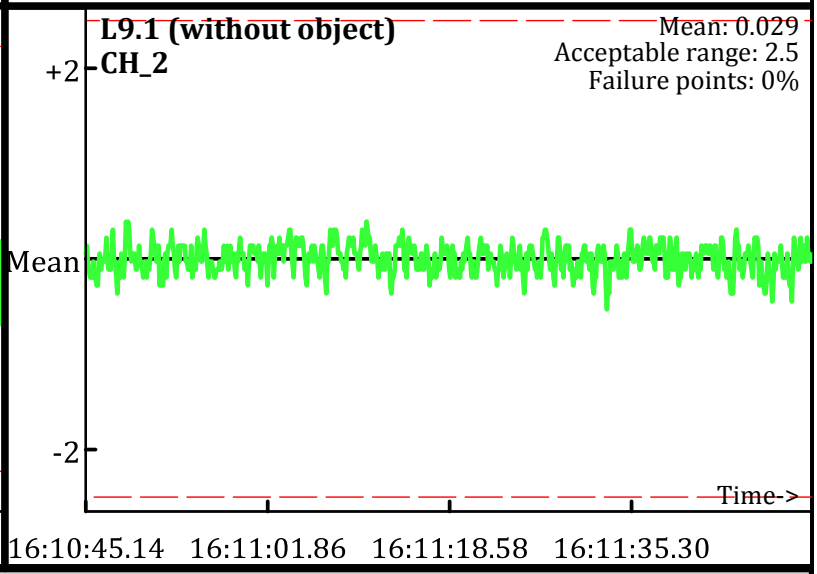












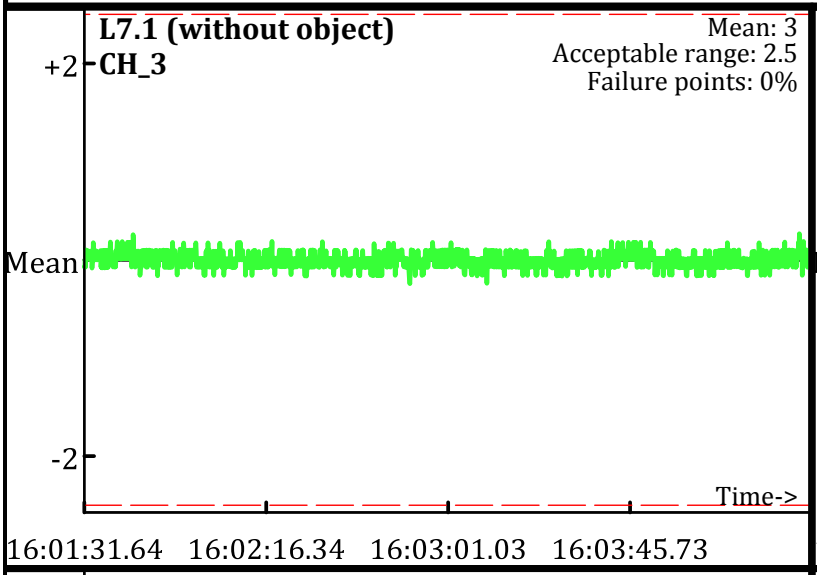
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L7.1 L8.1 L9.1

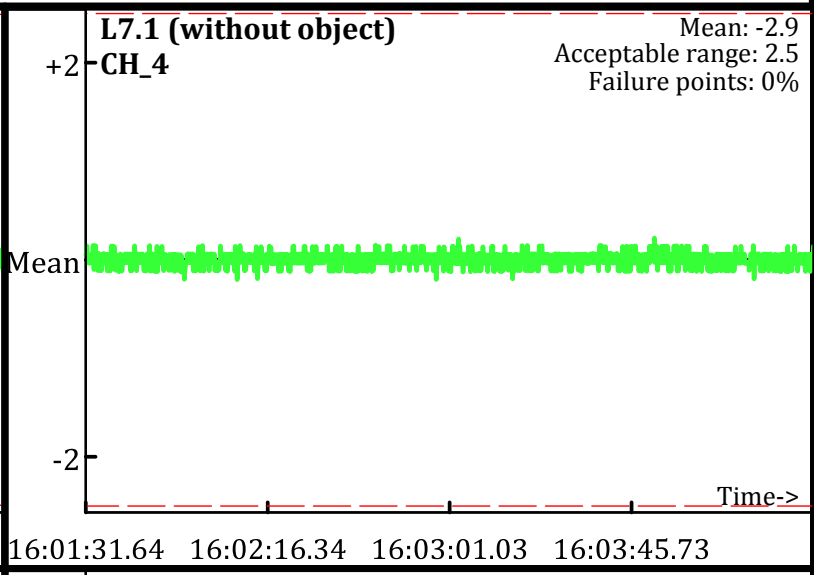
Static Calibration Test

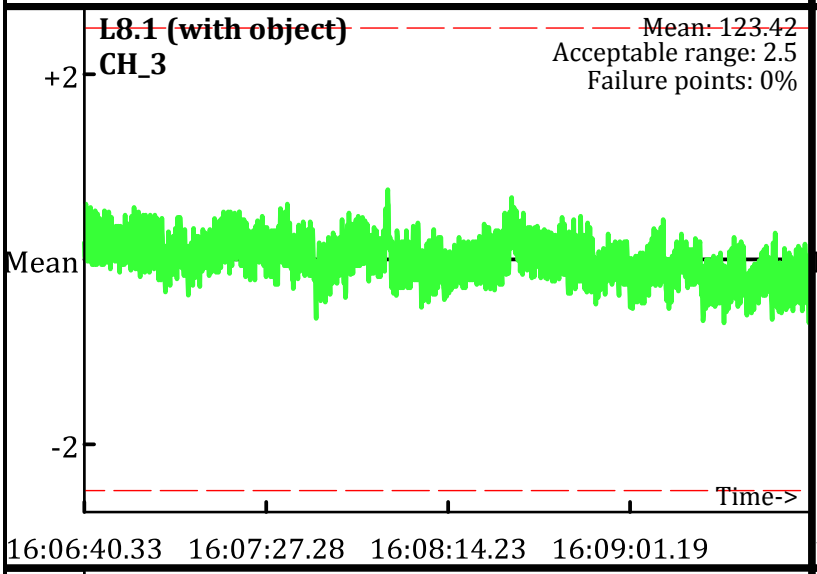
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

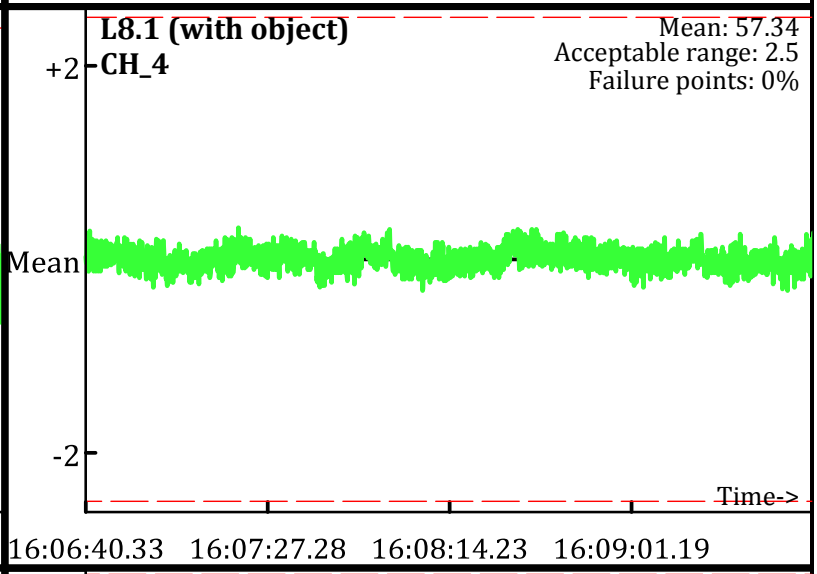
Outside range
Acceptable limits

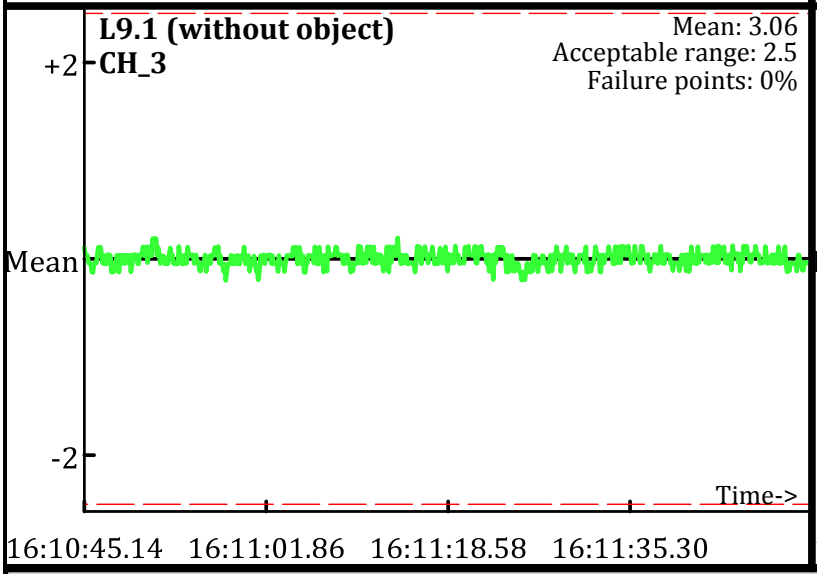
PM test
Operator: BG & BR
Date: 7/9/2009

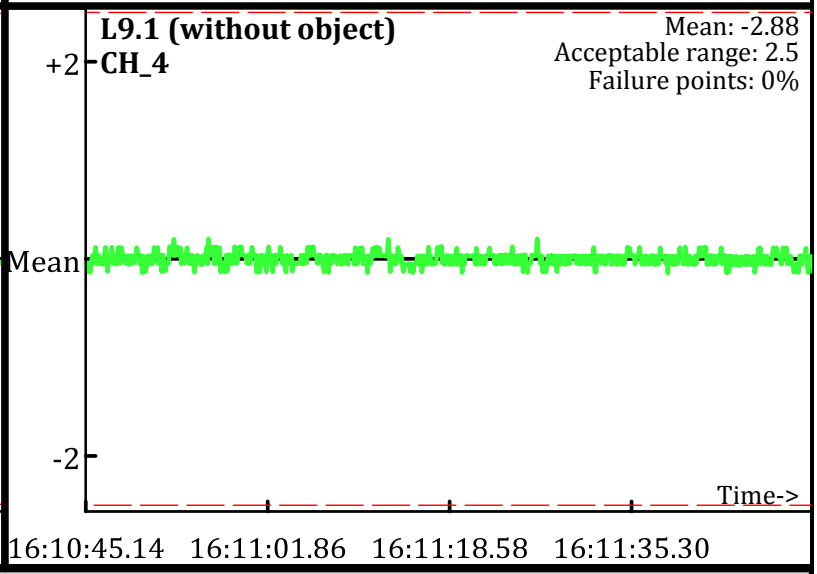












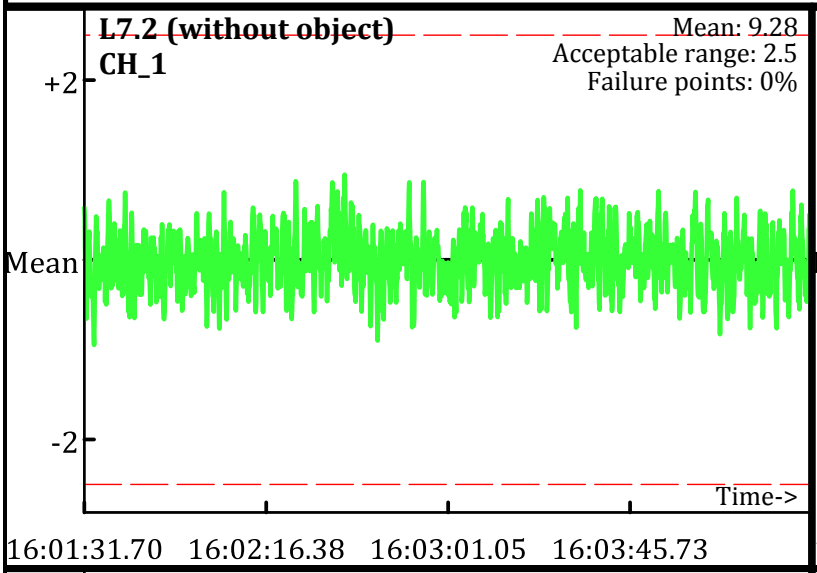
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L7.1 L8.1 L9.1

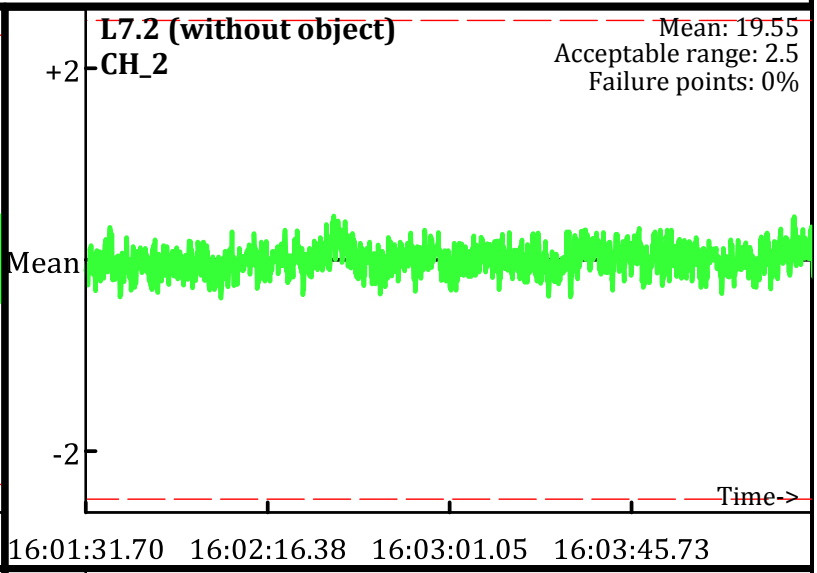
Static Calibration Test

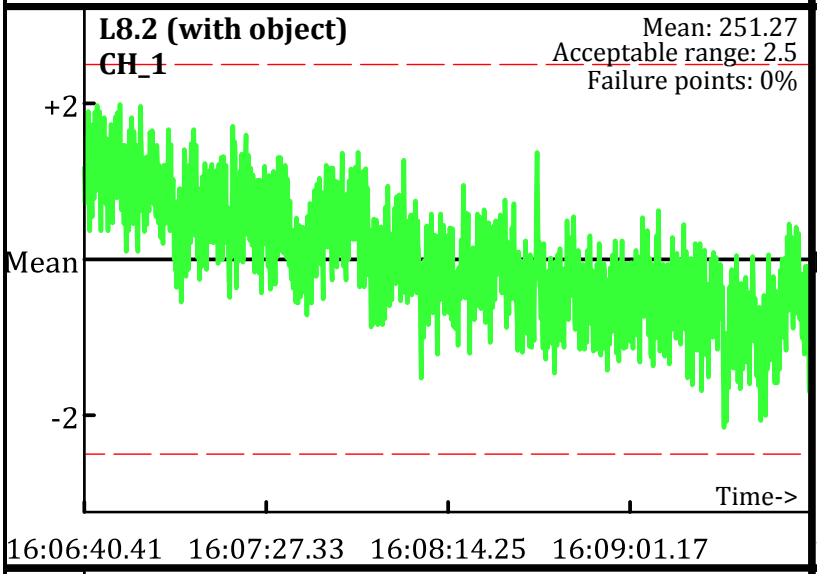
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

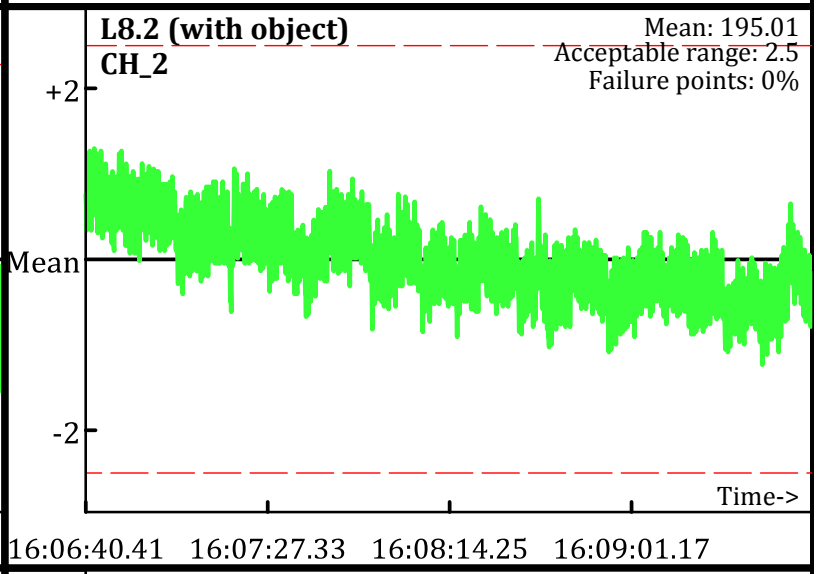
Outside range
Acceptable limits

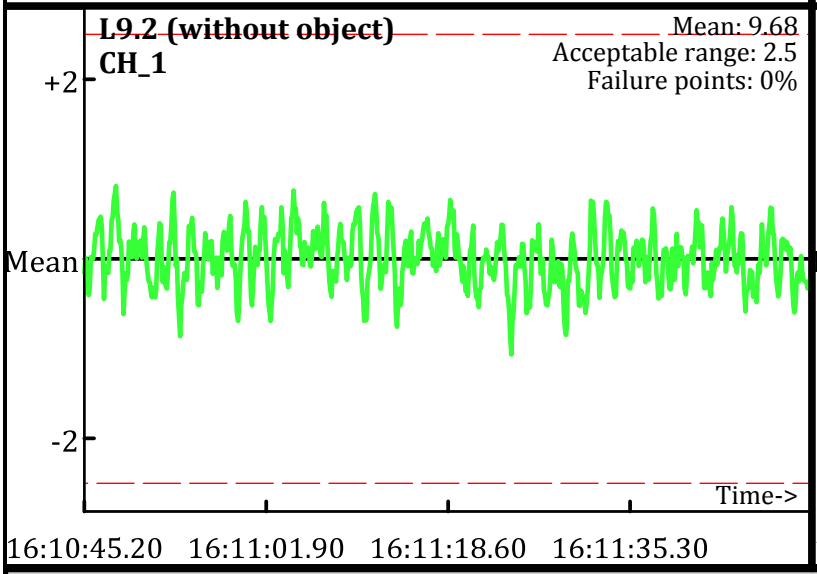
PM test
Operator: BG & BR
Date: 7/9/2009

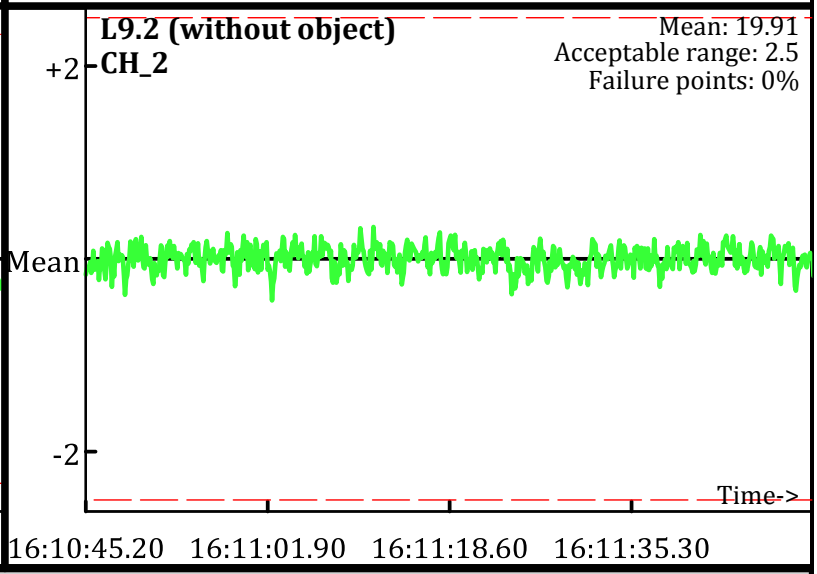












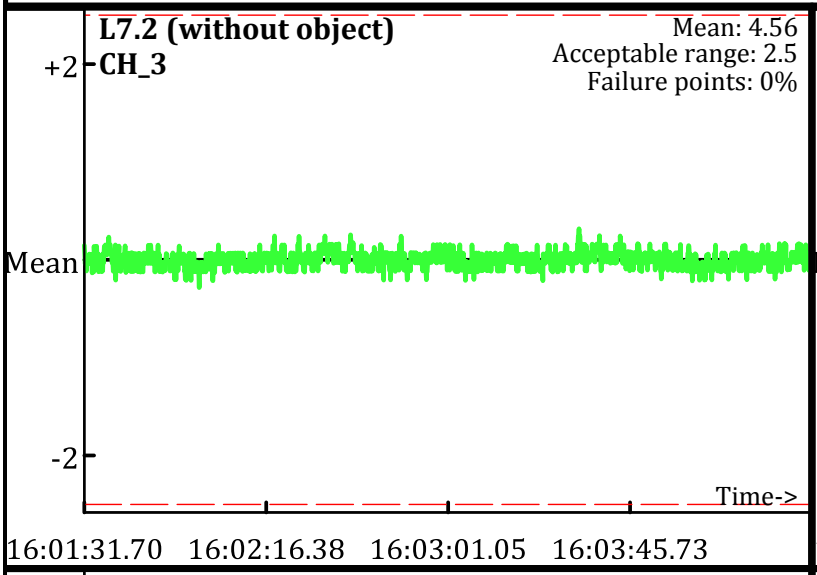
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L7.2 L8.2 L9.2

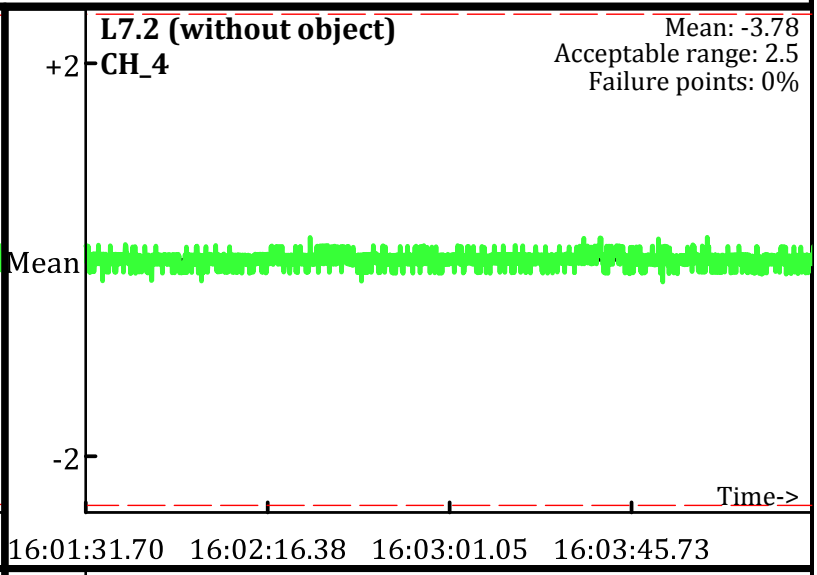
Static Calibration Test

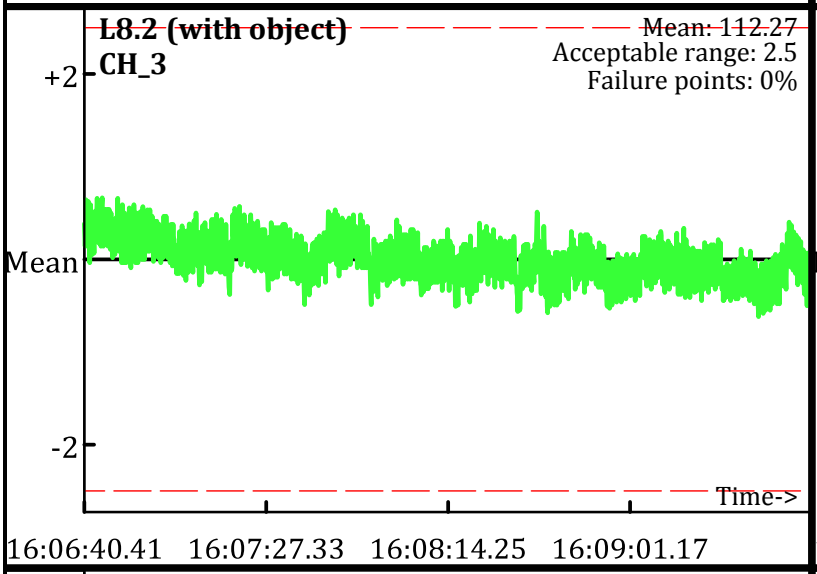
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

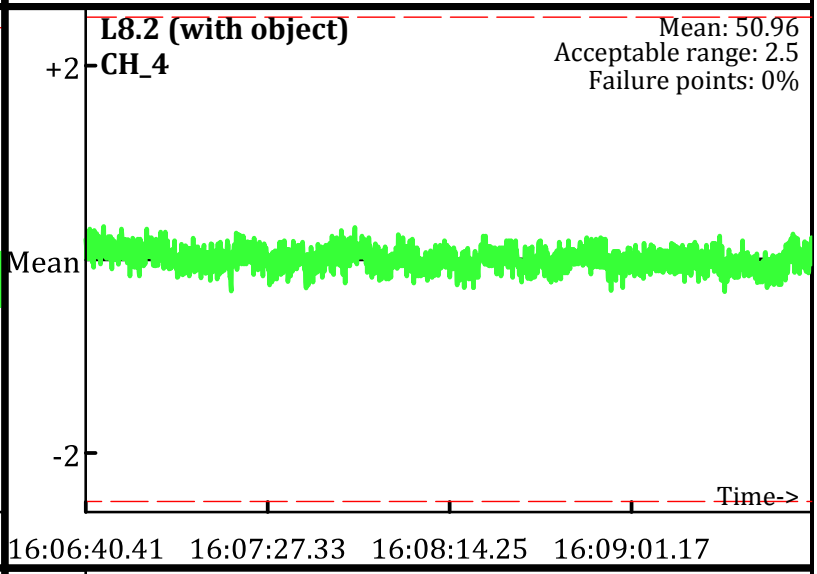
Outside range
Acceptable limits

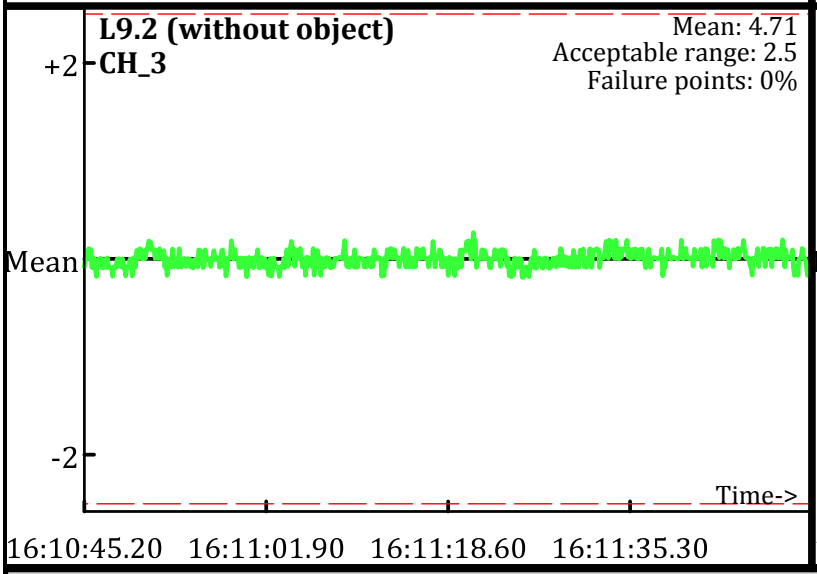
PM test
Operator: BG & BR
Date: 7/9/2009

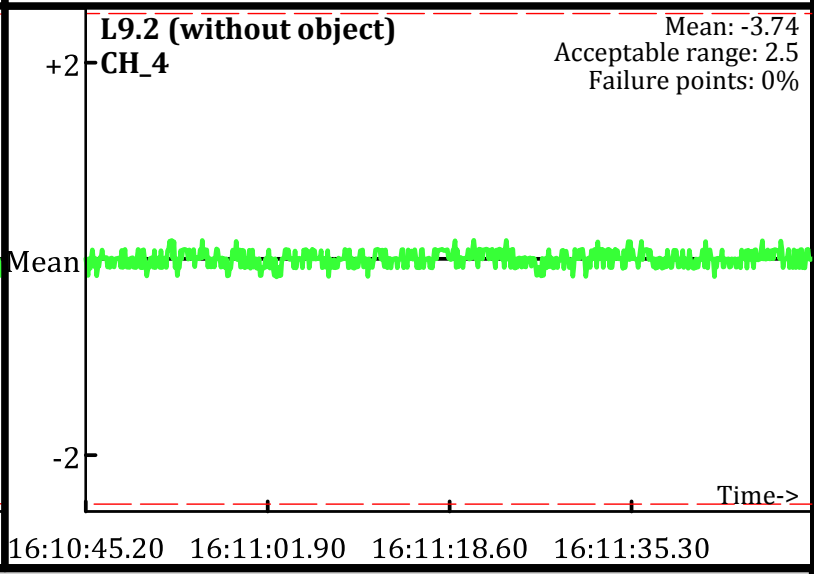












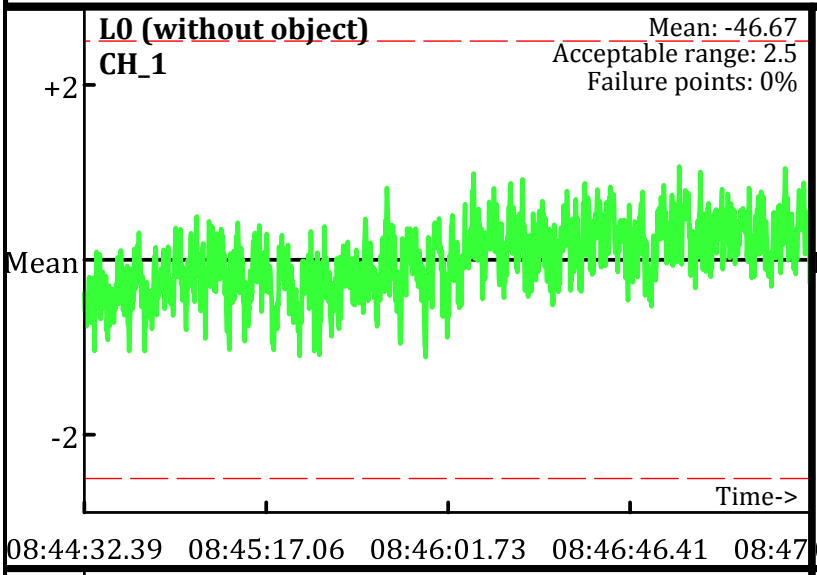
Database: C:_QCReports_Ord_Data\070909\QC\070909_TA_QC.gdb
Line Name: L7.2 L8.2 L9.2

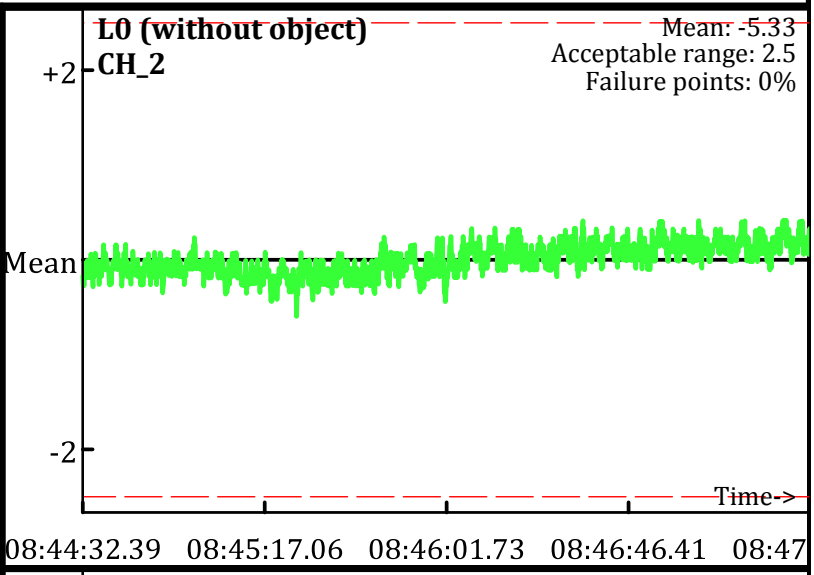
Static Calibration Test

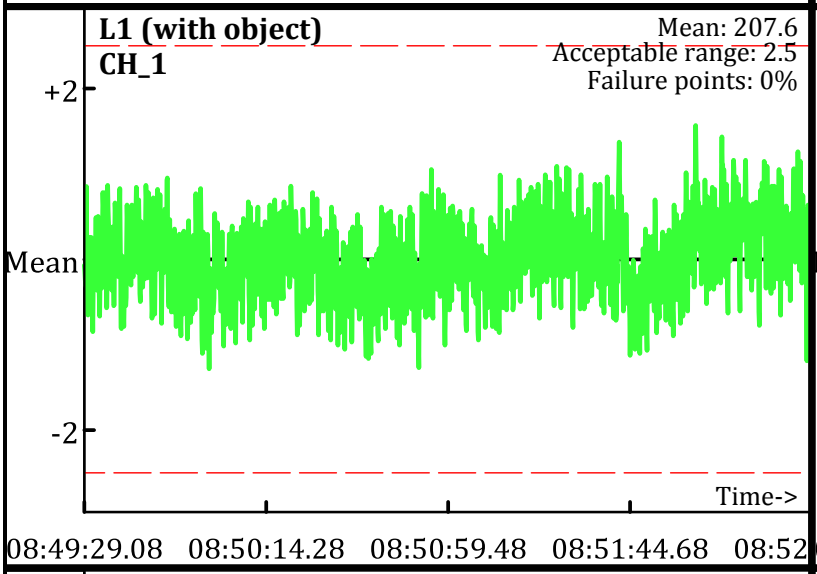
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

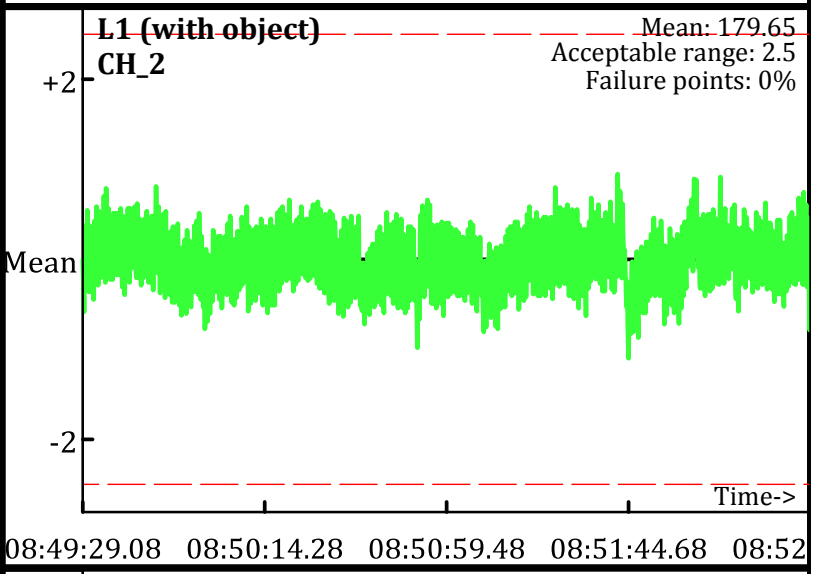
Outside range
Acceptable limits

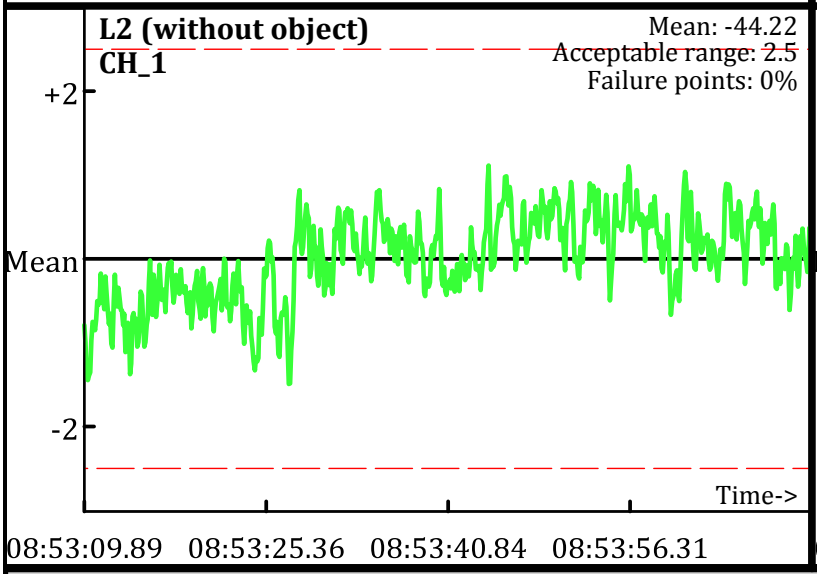
AM test
Operator: BG & BR
Date: 7/10/2009

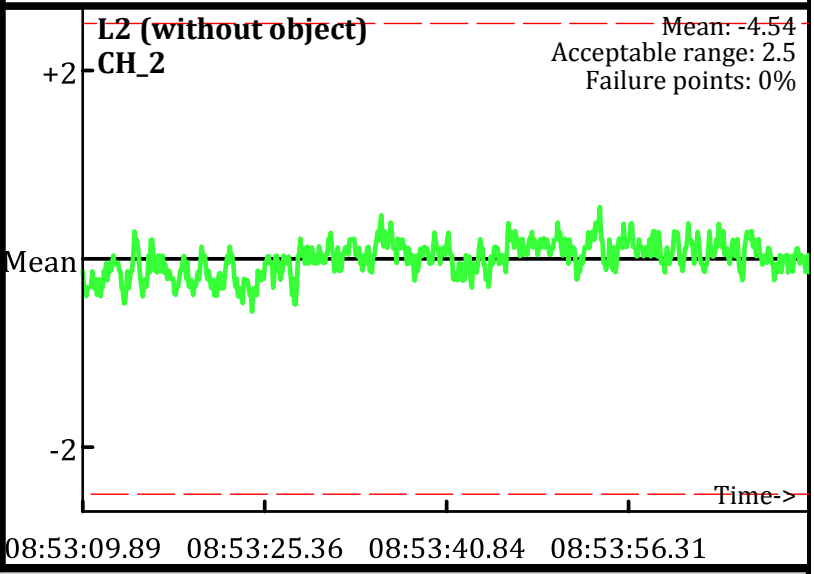












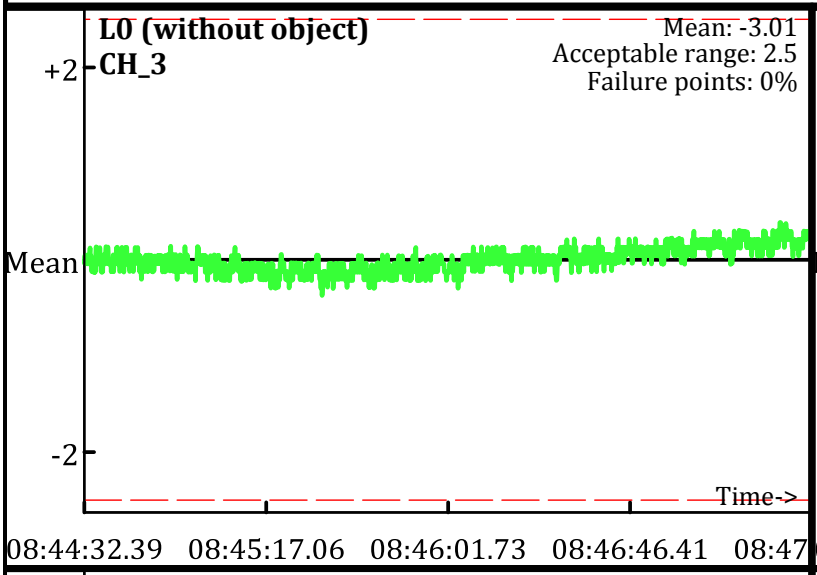
Database: C:_QCReports_Ord_Data\071009\QC\071009_TA_QC.gdb
Line Name: L0 L1 L2

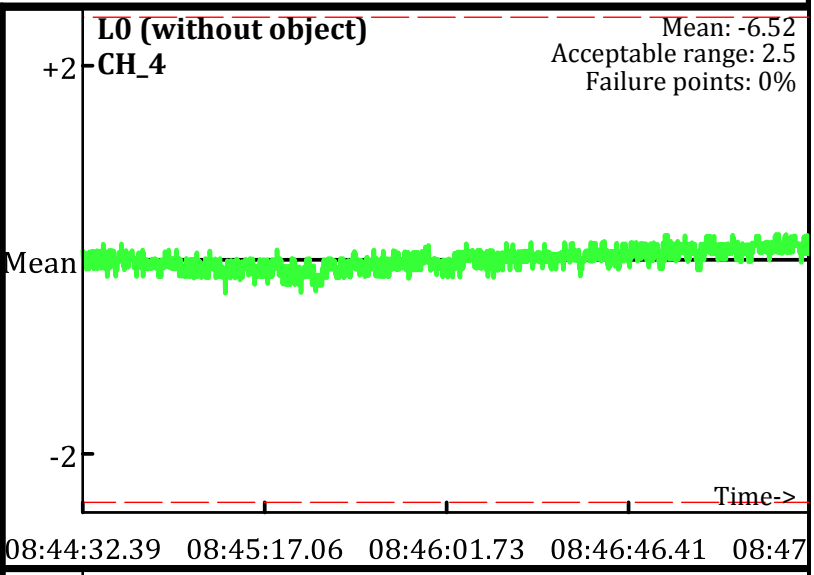
Static Calibration Test

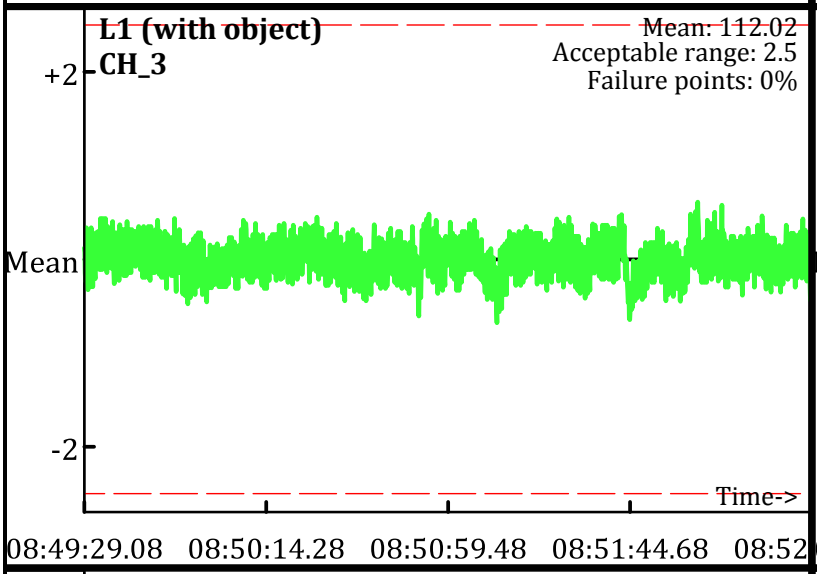
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

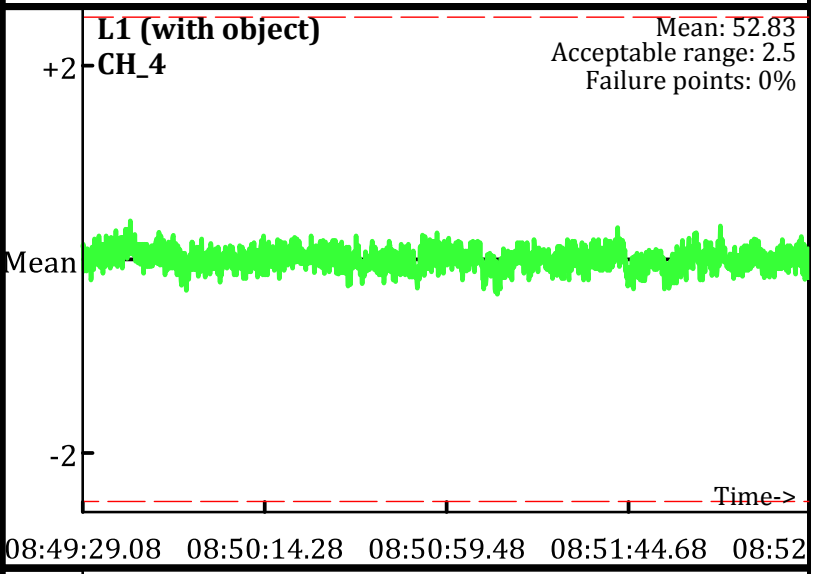
Outside range
Acceptable limits

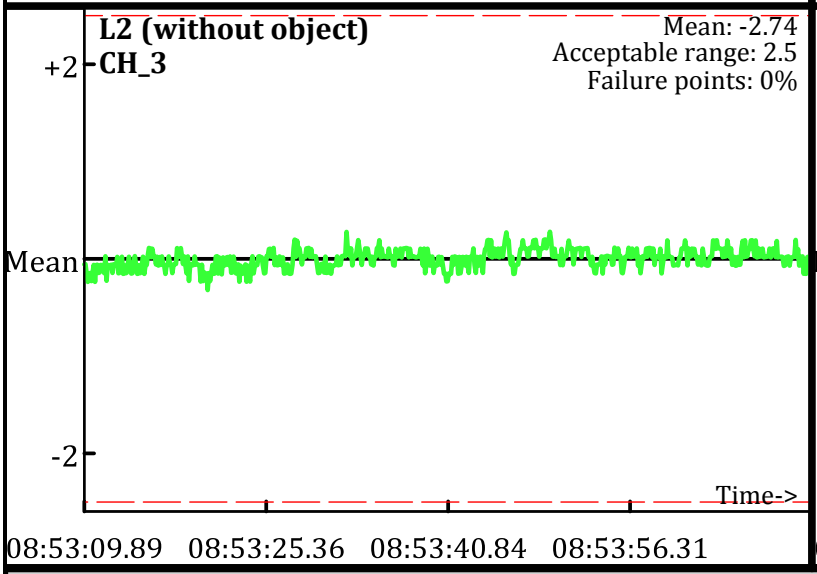
AM test
Operator: BG & BR
Date: 7/10/2009

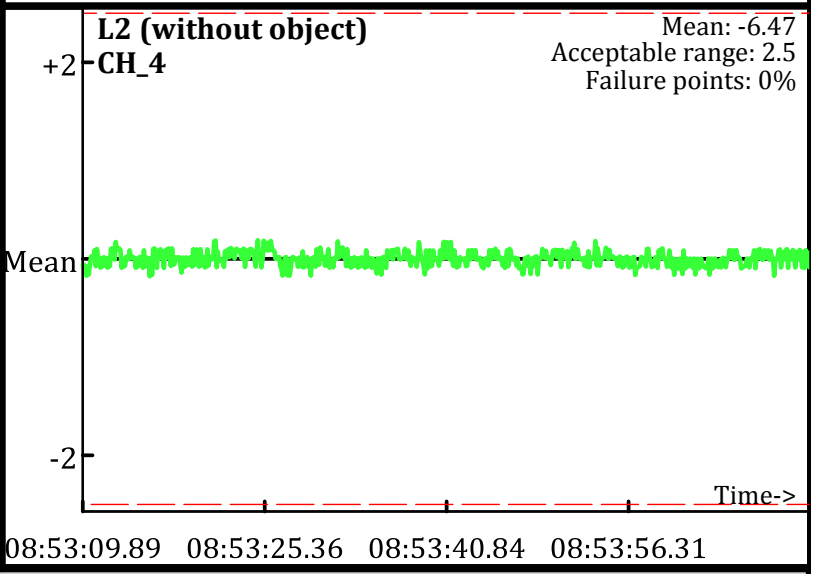












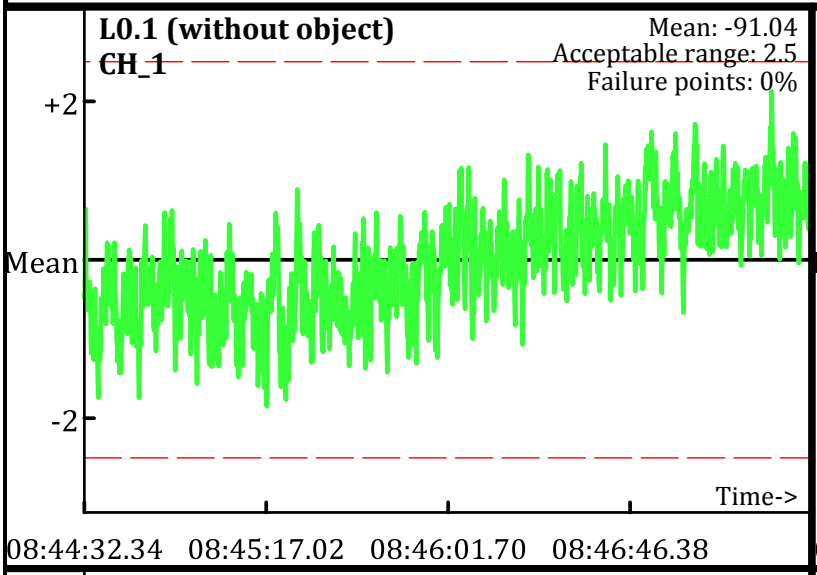
Database: C:_QCReports_Ord_Data\071009\QC\071009_TA_QC.gdb
Line Name: L0 L1 L2

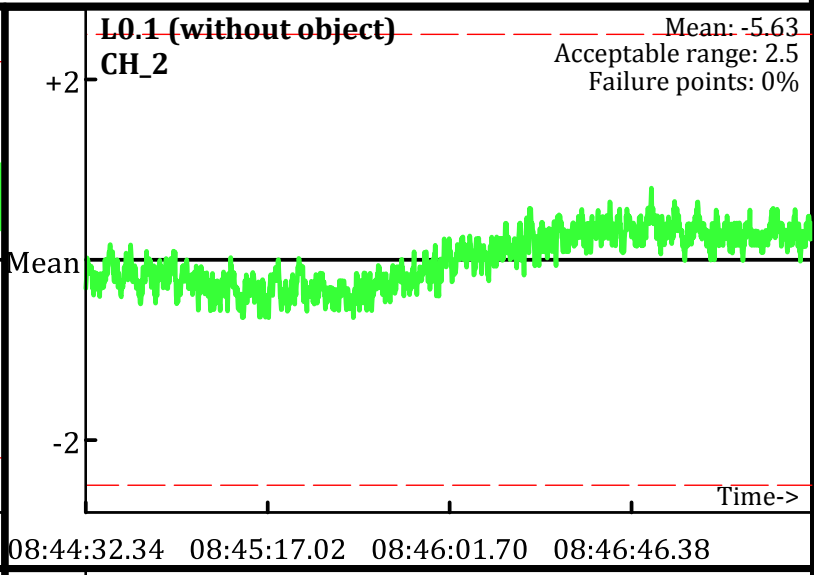
Static Calibration Test

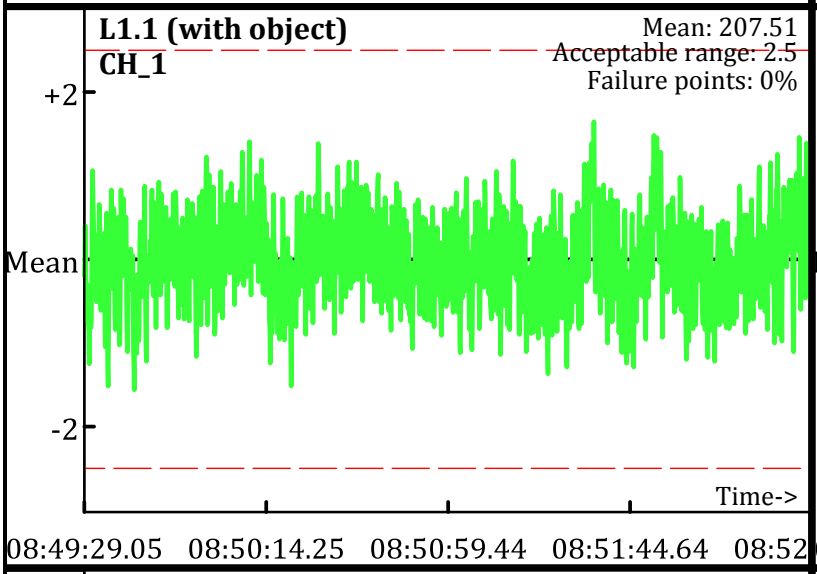
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

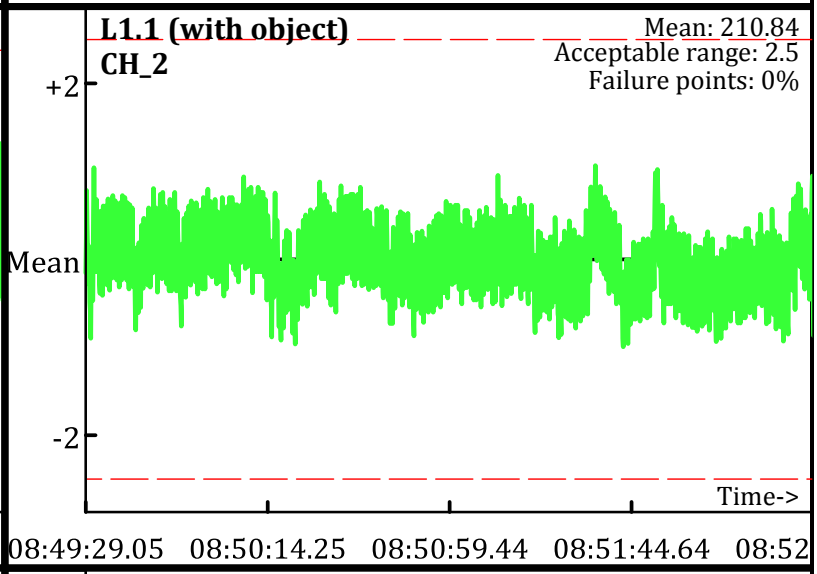
Outside range
Acceptable limits

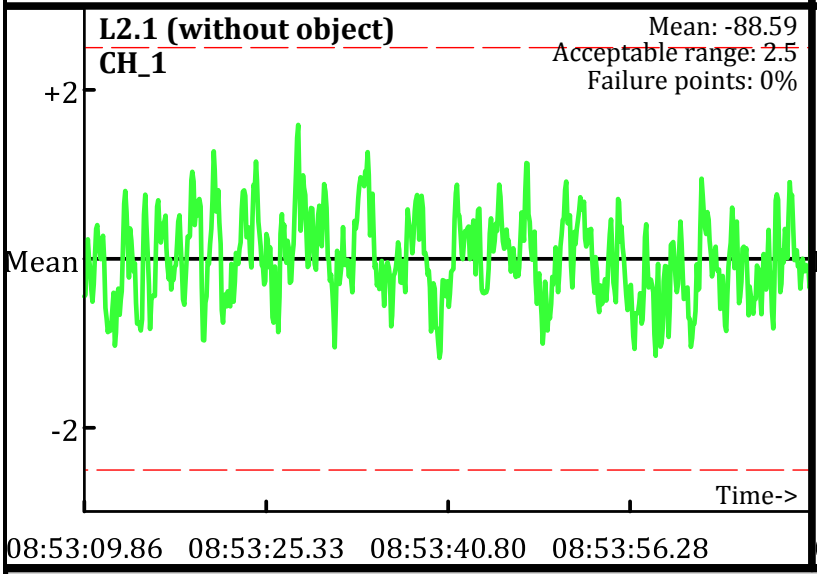
AM test
Operator: BG & BR
Date: 7/10/2009

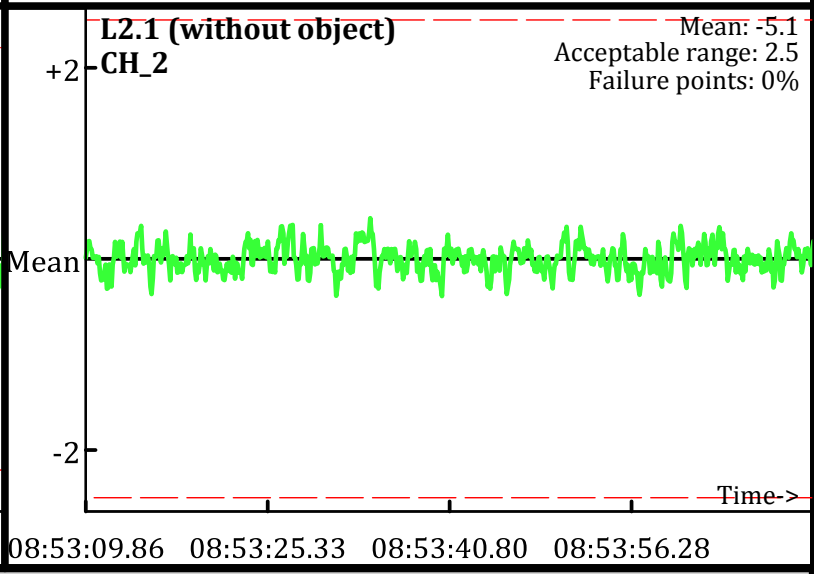












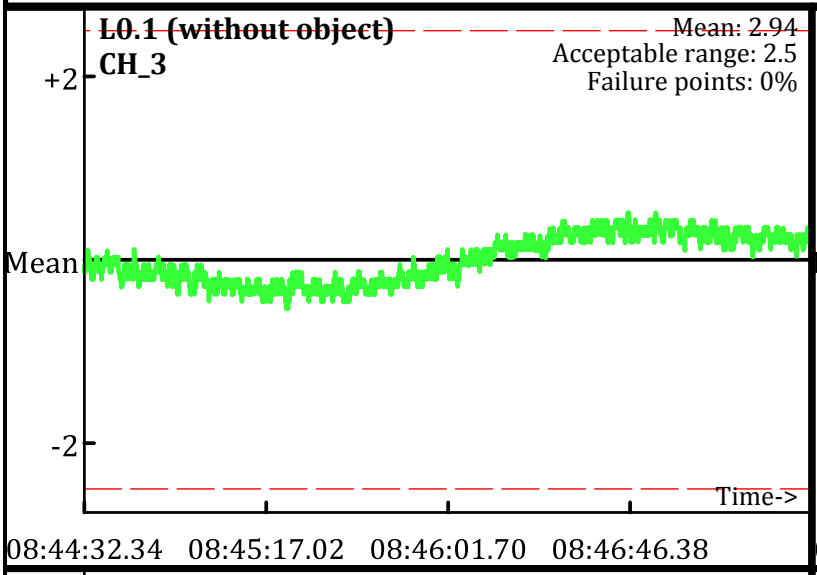
Database: C:_QCReports_Ord_Data\071009\QC\071009_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

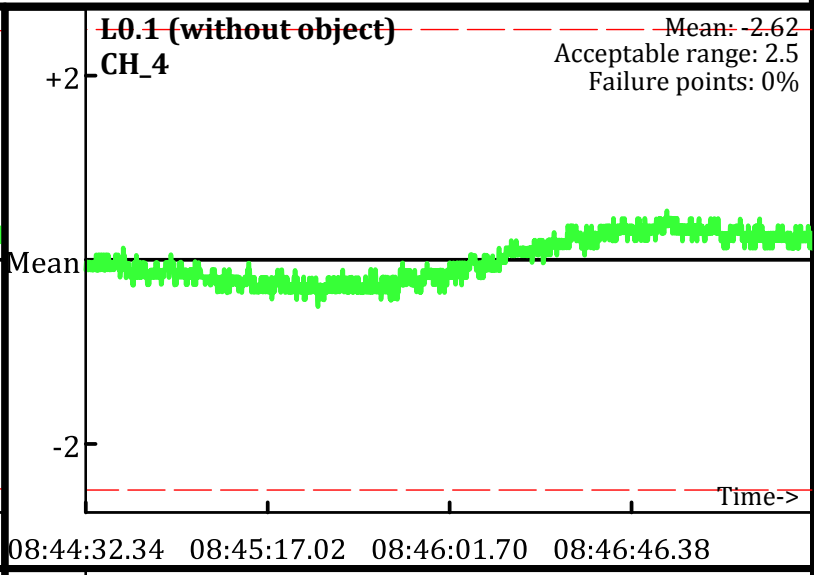
Static Calibration Test

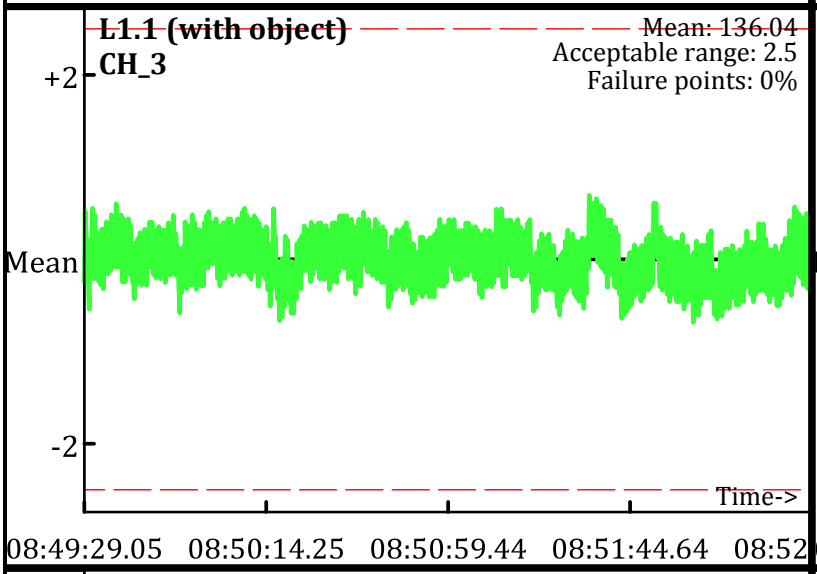
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

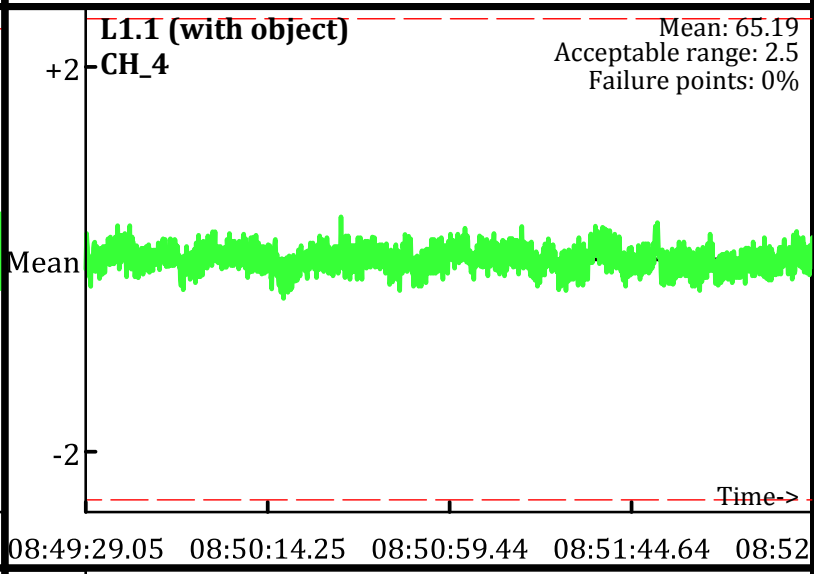
Outside range
Acceptable limits

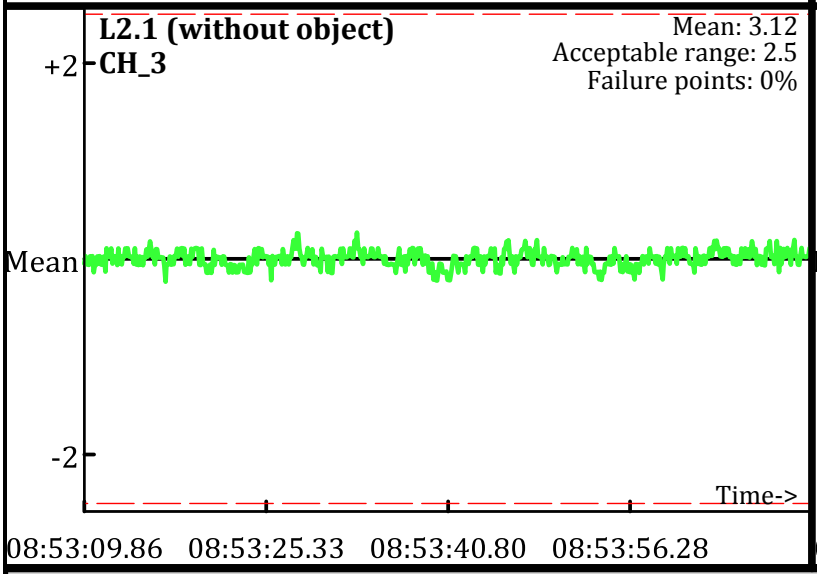
AM test
Operator: BG & BR
Date: 7/10/2009

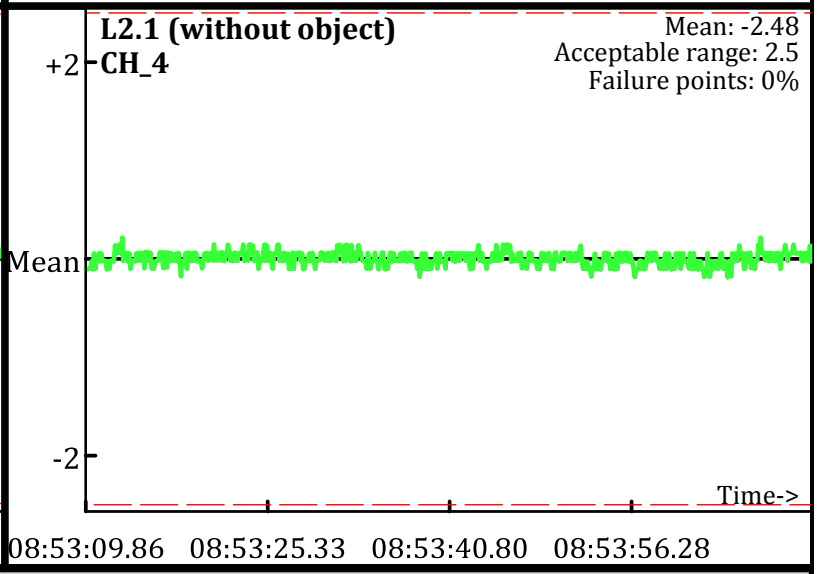










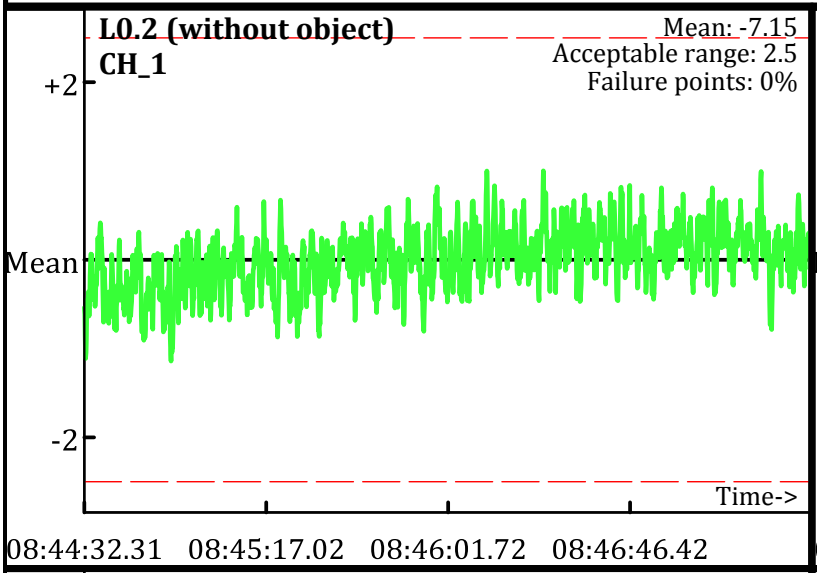


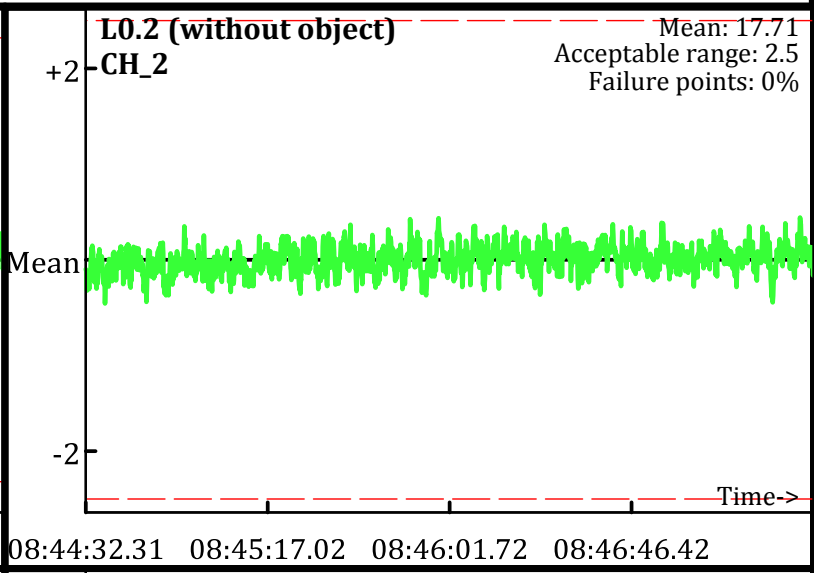
Static Calibration Test

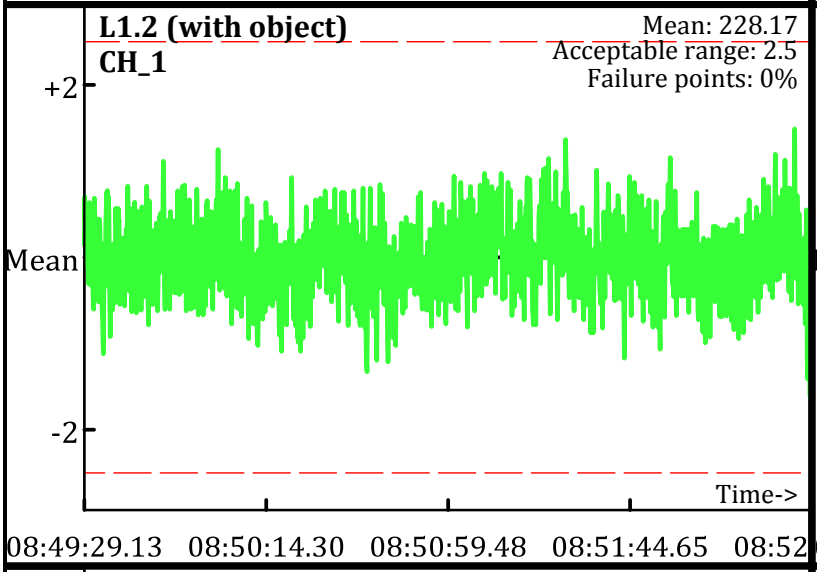
Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

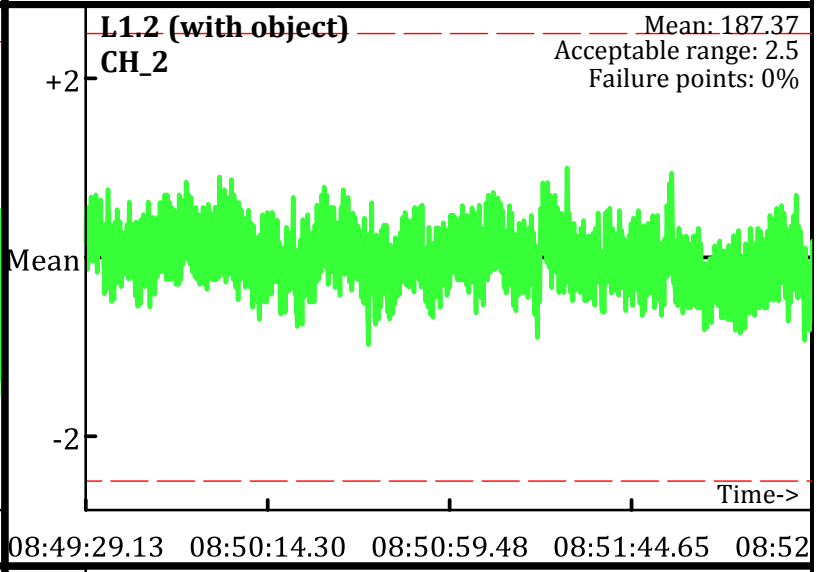
Outside range
Acceptable limits

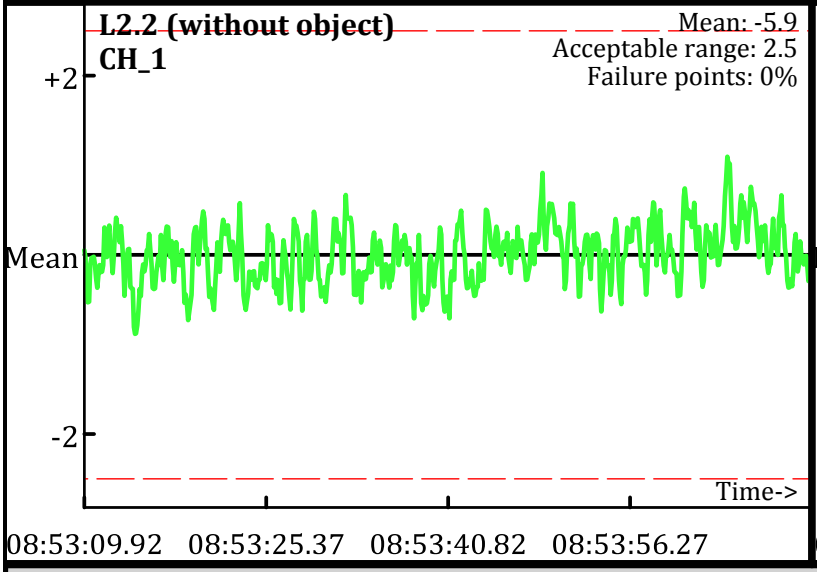
AM test
Operator: BG & BR
Date: 7/10/2009

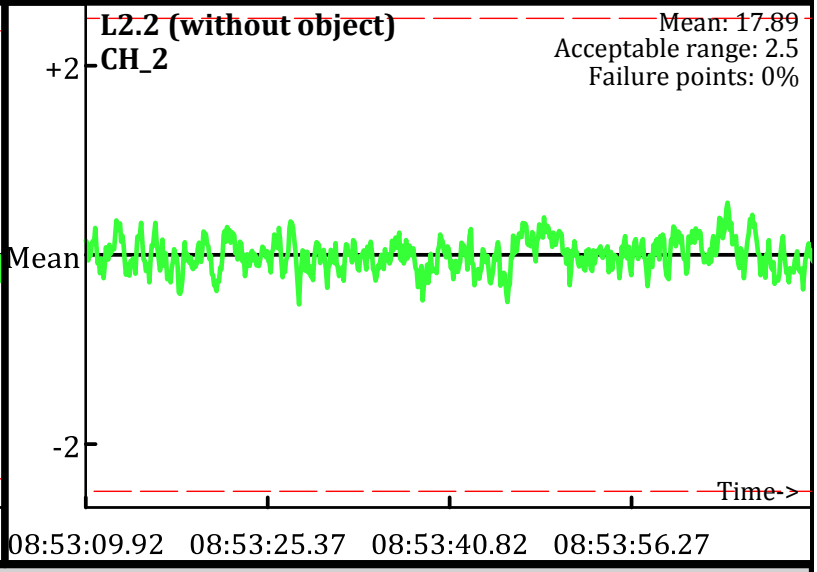








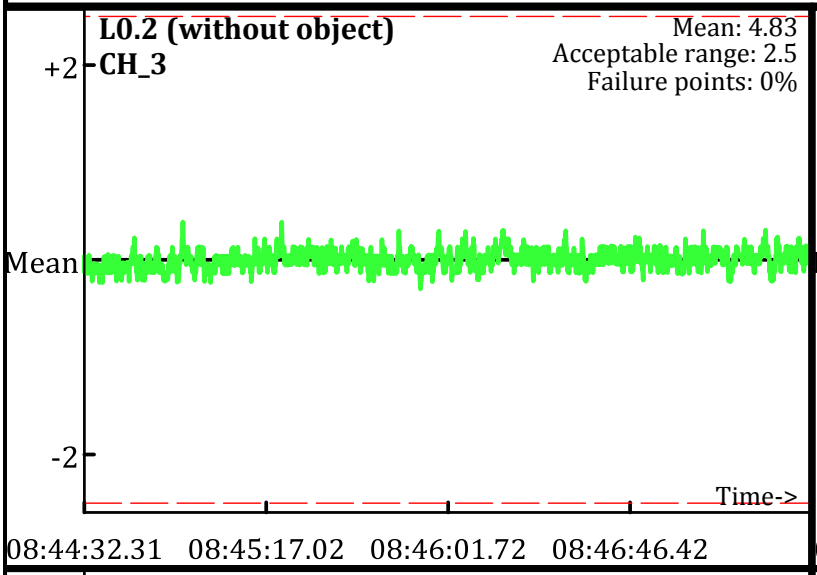
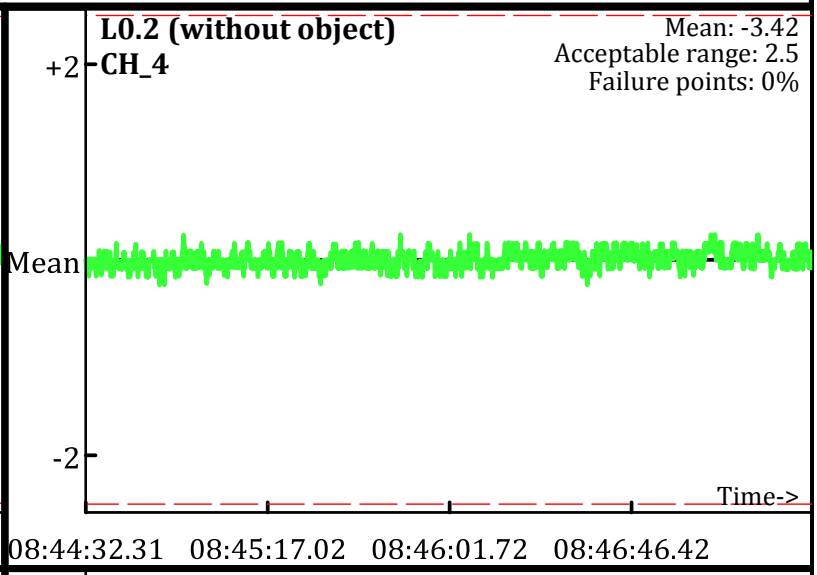
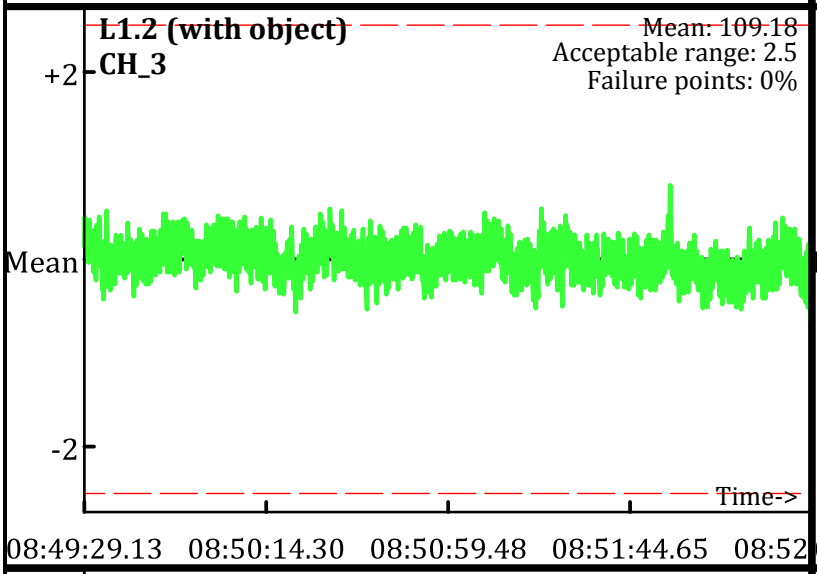
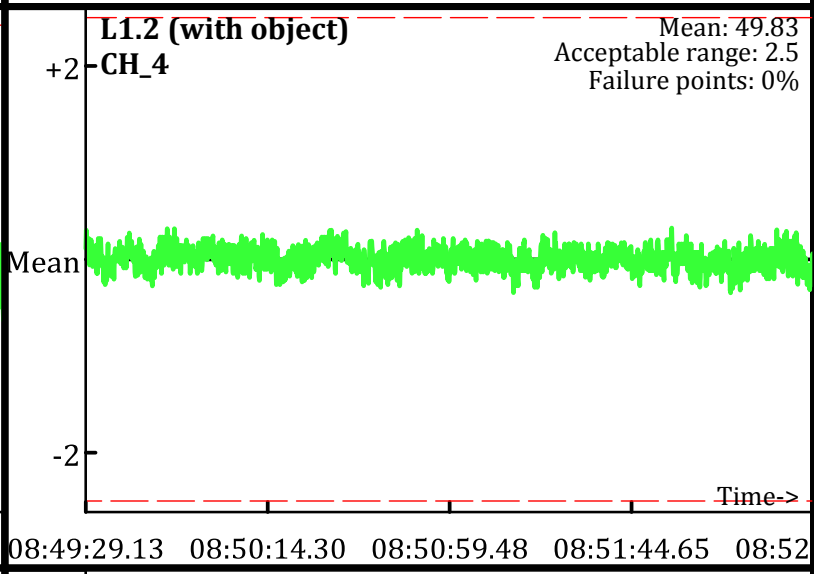
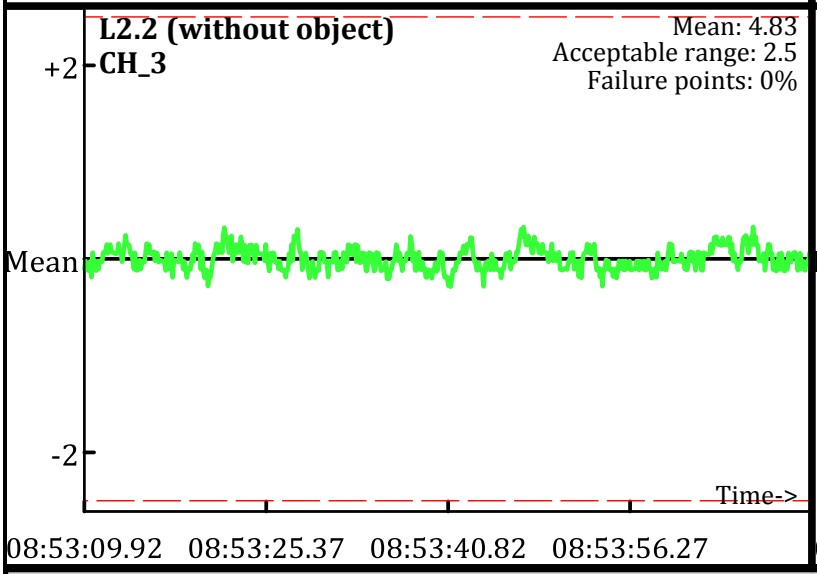
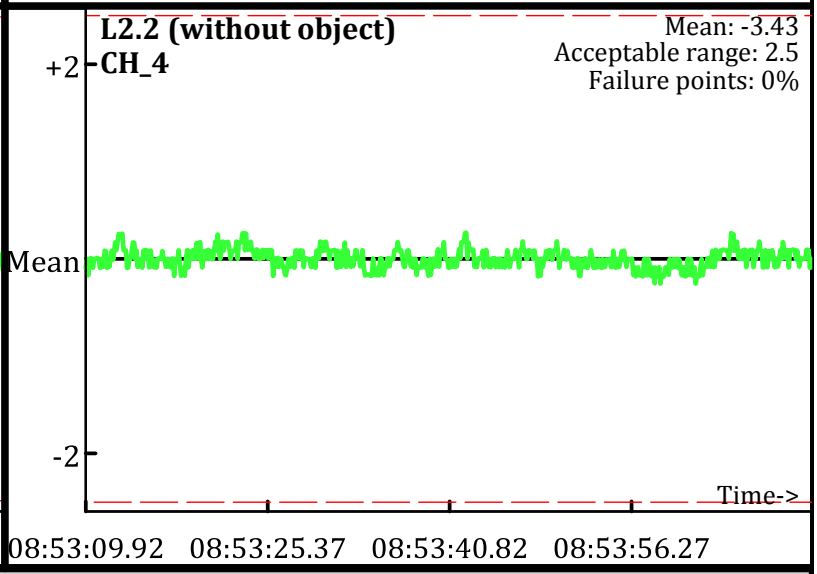




Database: C:_QCReports_Ord_Data\071009\QC\071009_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

Static Calibration Test

Project: Fort Ord Parker Flats - Habitat Trails
Equipment: EM-61 Mark II
Grid/Location: QC Area

Outside range
Acceptable limits

AM test
Operator: BG & BR
Date: 7/10/2009