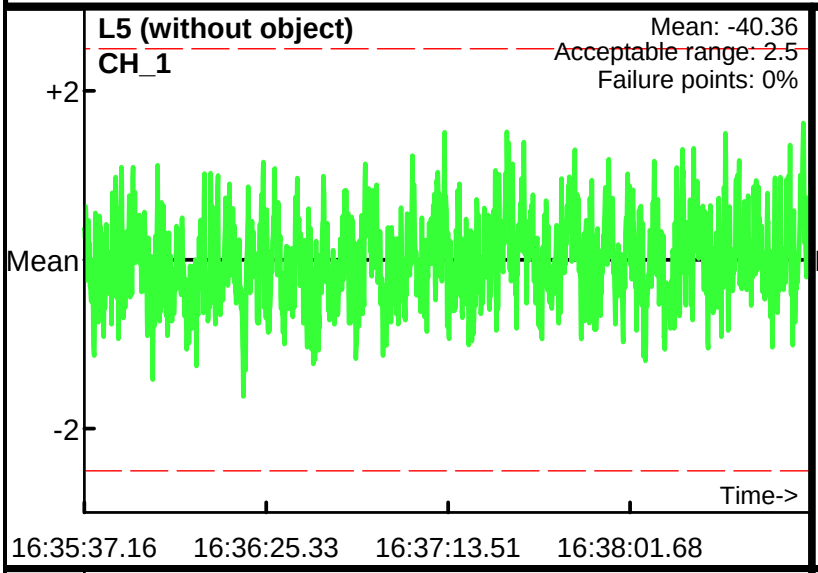
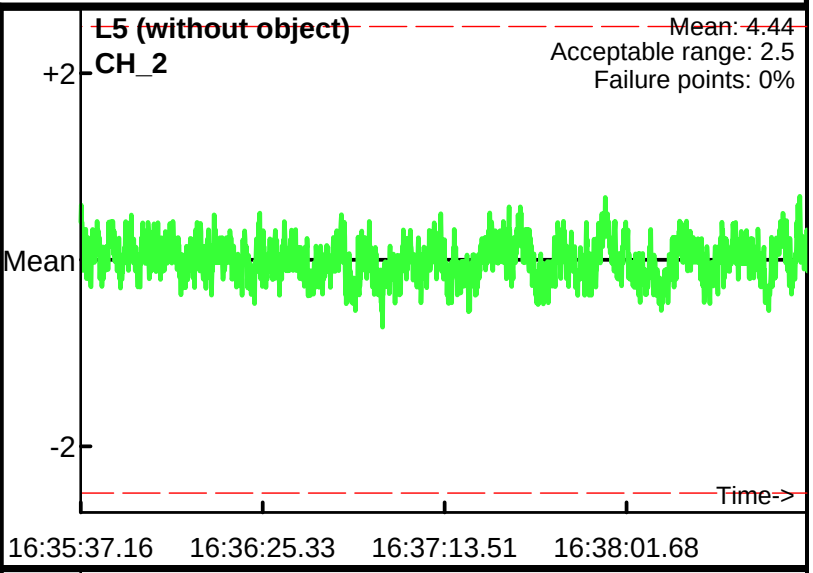
# Static Calibration Test

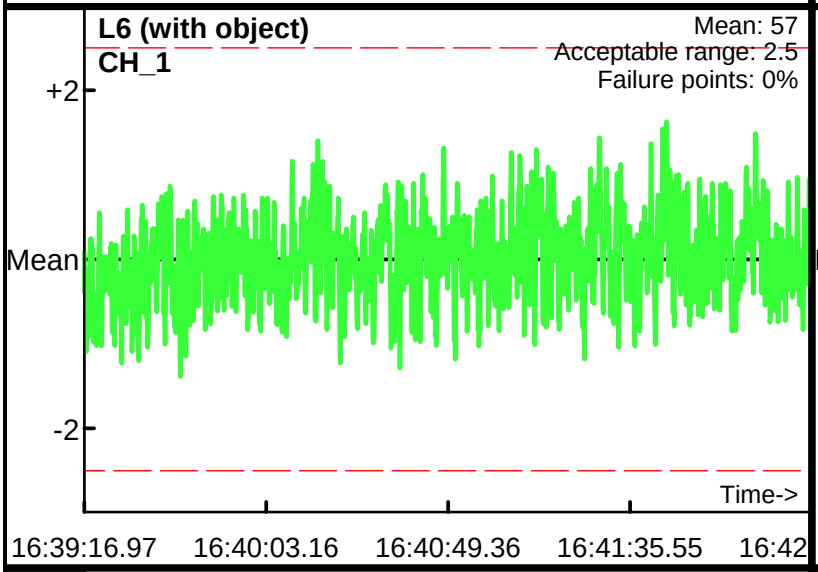
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

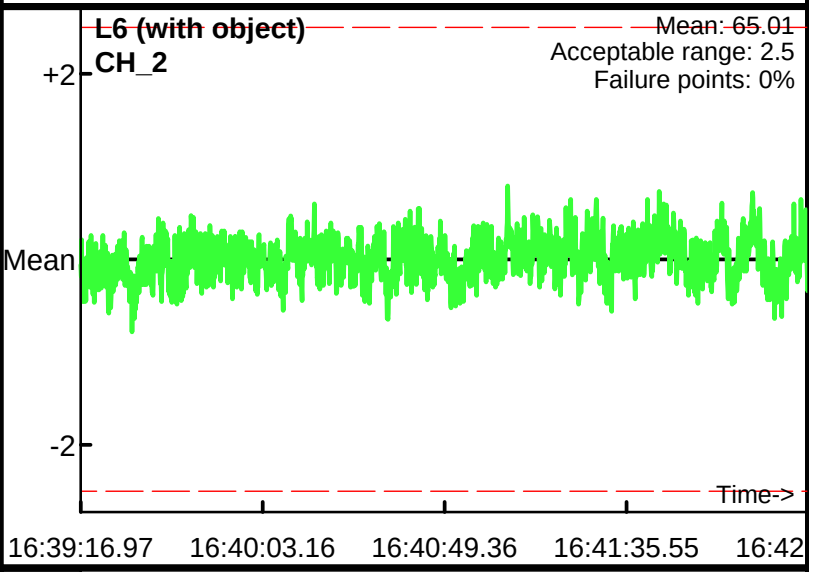
Outside range
Acceptable limits

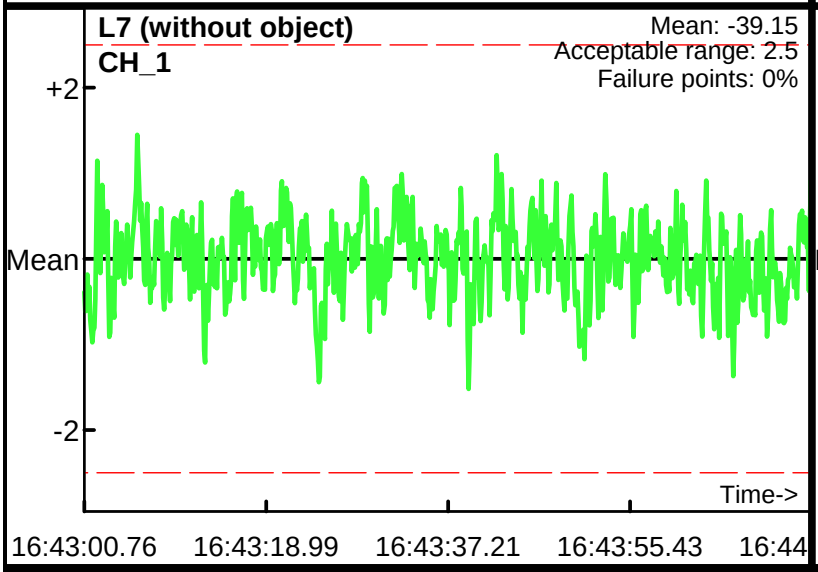
PM test
Operator: BJ & PN
Date: 10/27/2009

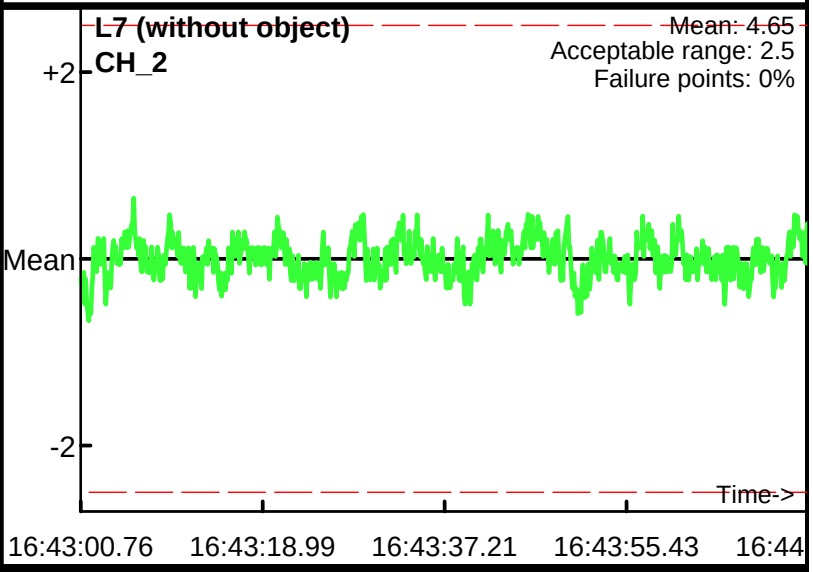


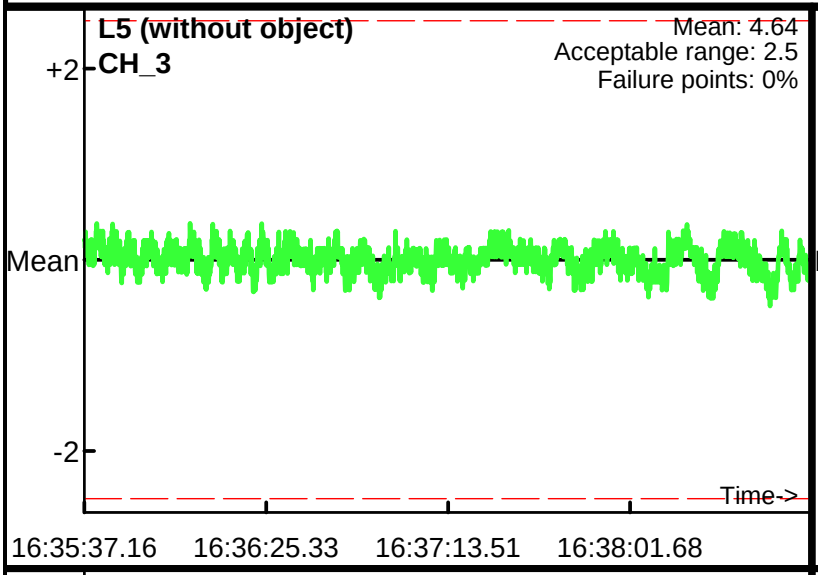

Database: D:\Projects_QCReports_Ord_Data\102709\QC\102709_TA_QC.gdb
Line Name: L5 L6 L7

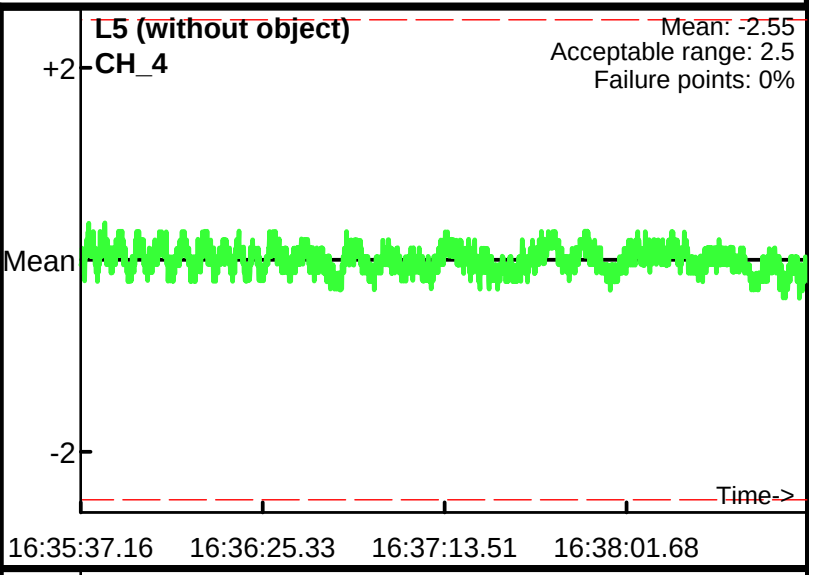
# Static Calibration Test

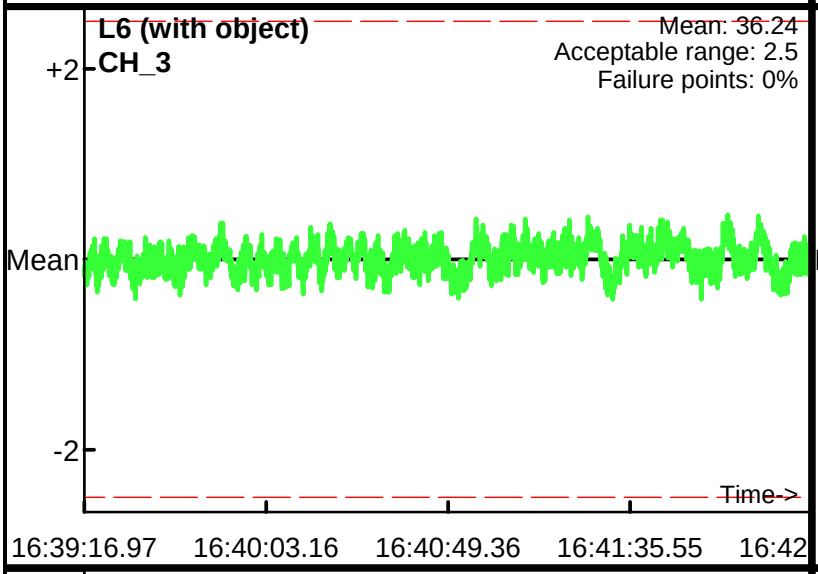
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

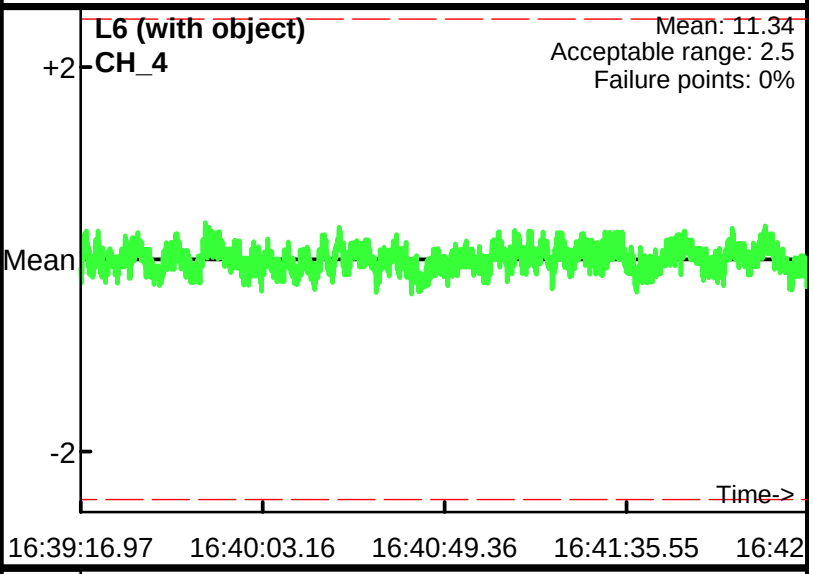
Outside range
Acceptable limits

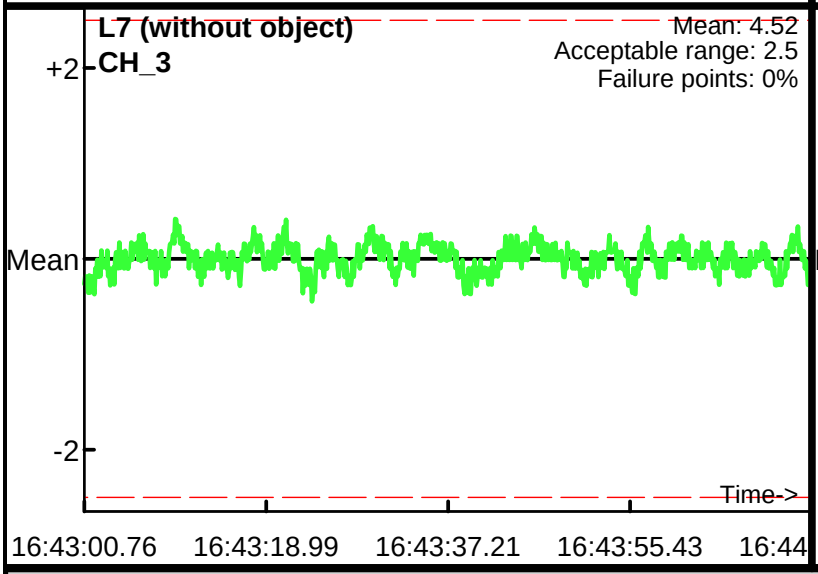
PM test
Operator: BJ & PN
Date: 10/27/2009

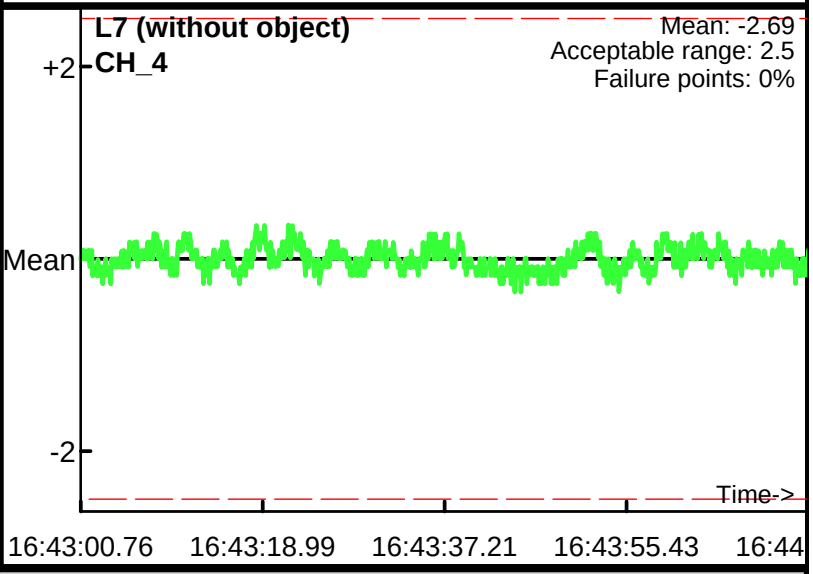


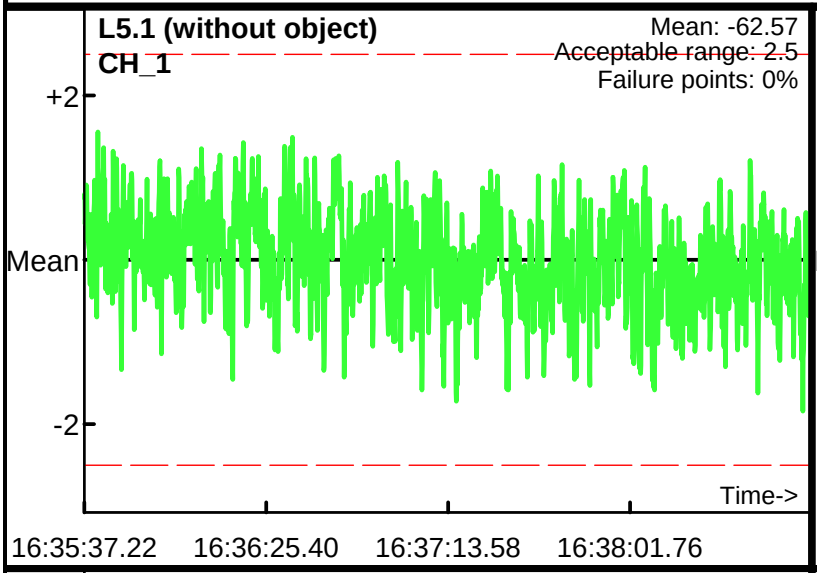

Database: D:\Projects_QCReports_Ord_Data\102709\QC\102709_TA_QC.gdb
Line Name: L5 L6 L7

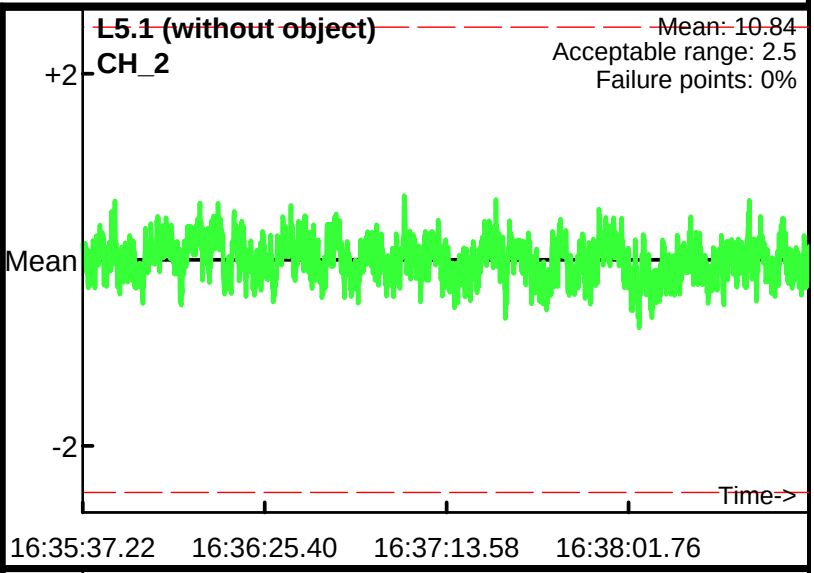
# Static Calibration Test

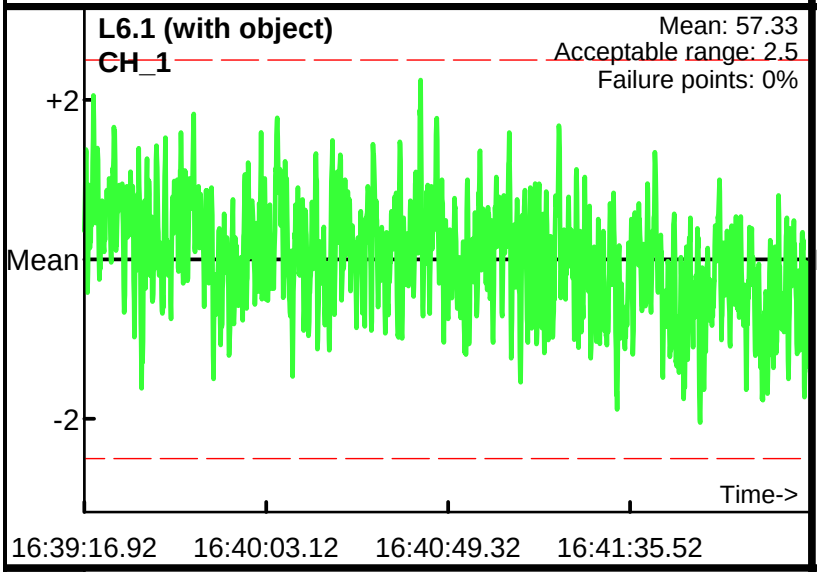
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

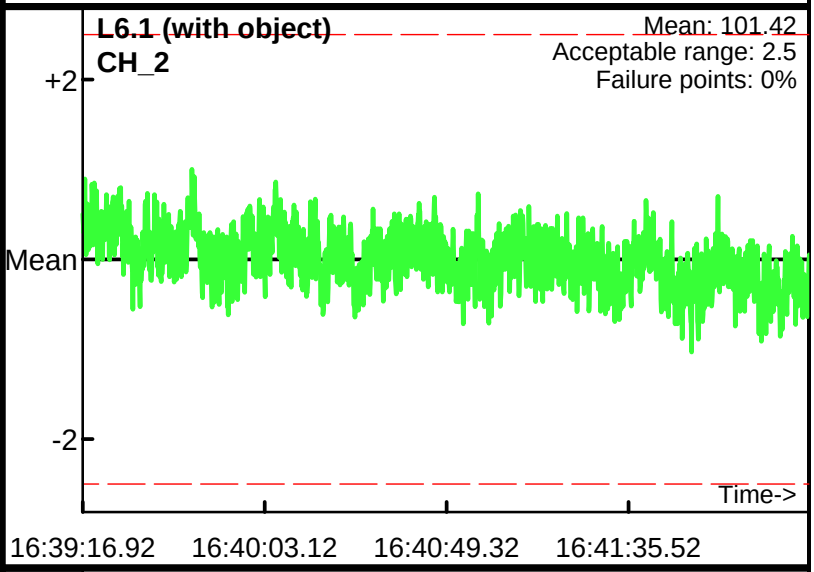
Outside range
Acceptable limits

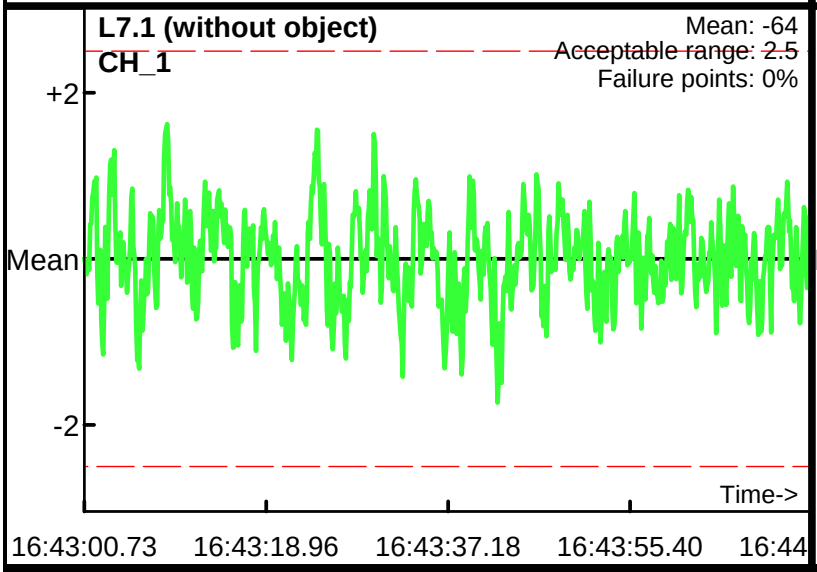
PM test
Operator: BJ & PN
Date: 10/27/2009

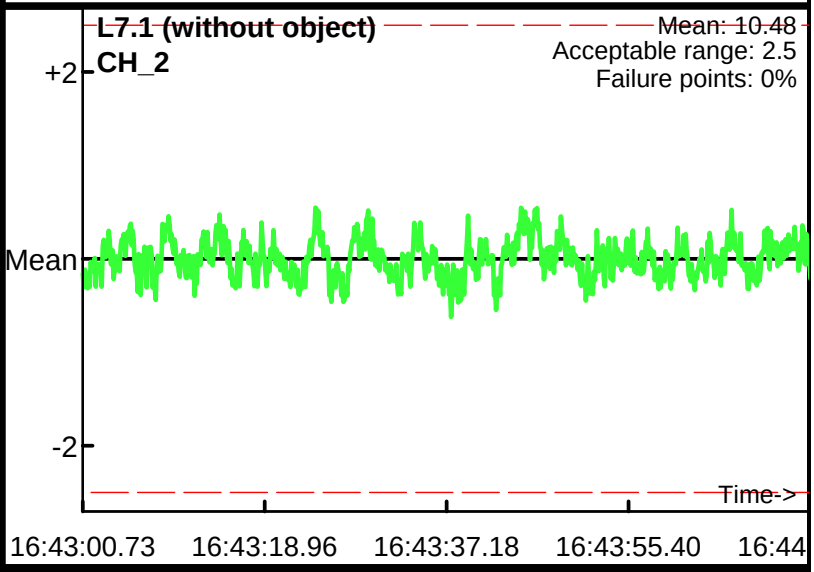


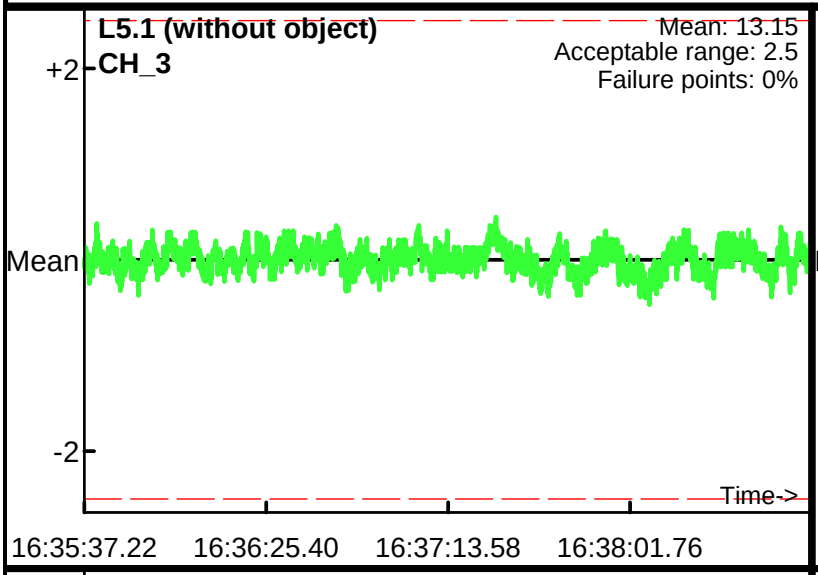

Database: D:\Projects_QCReports_Ord_Data\102709\QC\102709_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

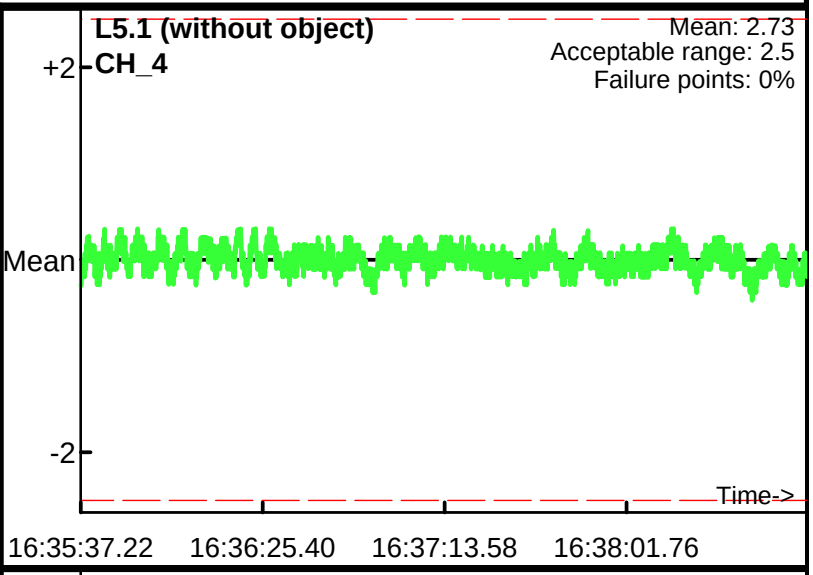
# Static Calibration Test

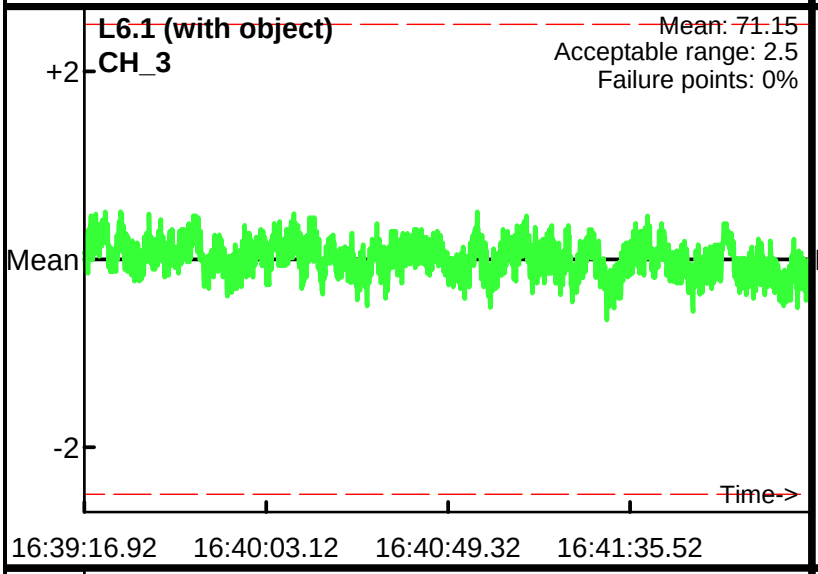
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

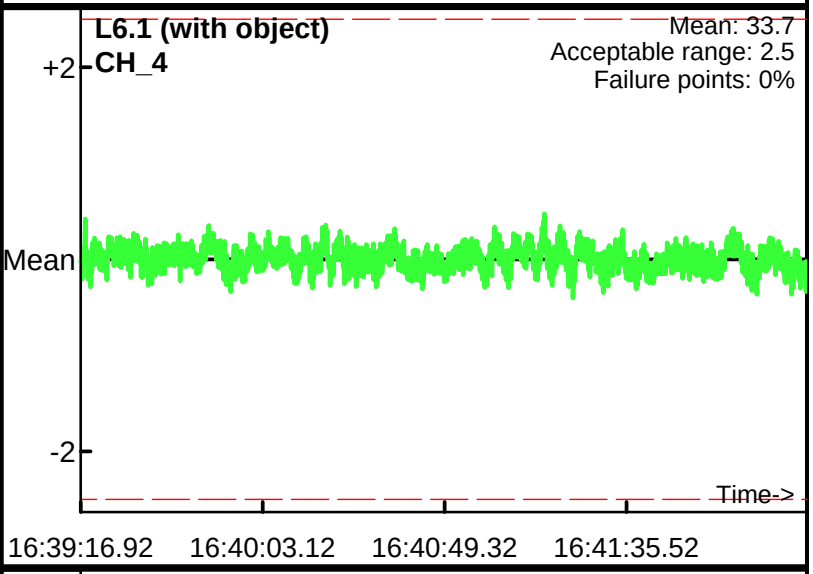
Outside range
Acceptable limits

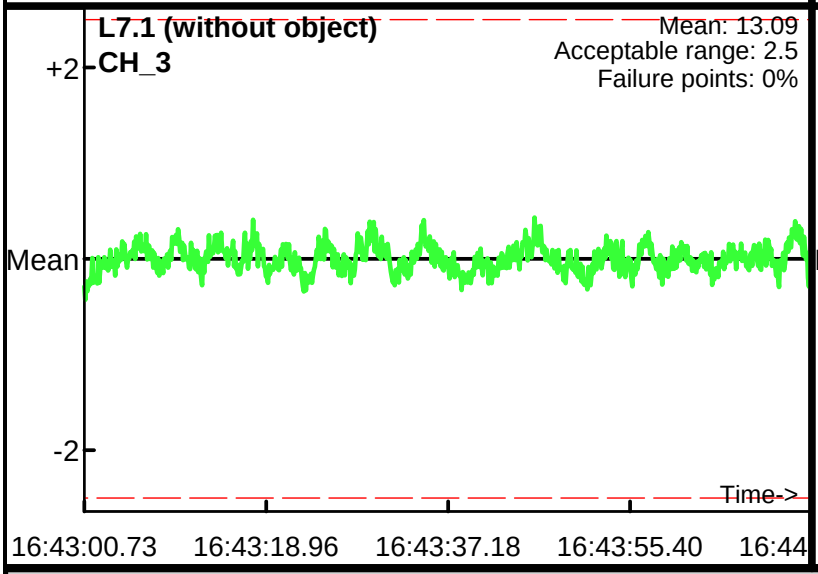
PM test
Operator: BJ & PN
Date: 10/27/2009

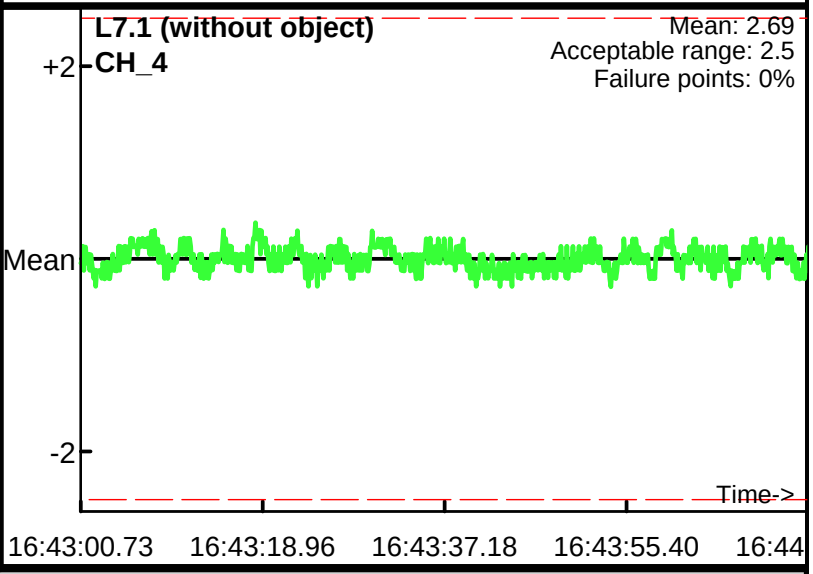


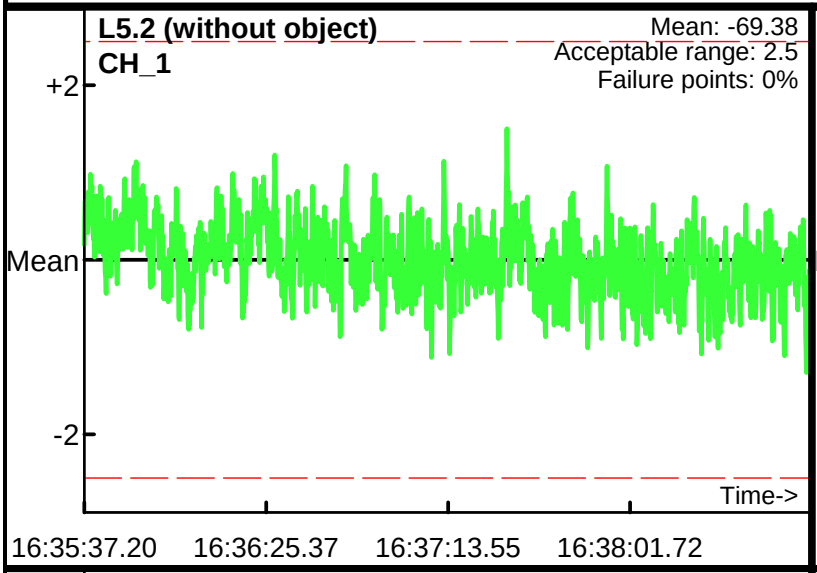



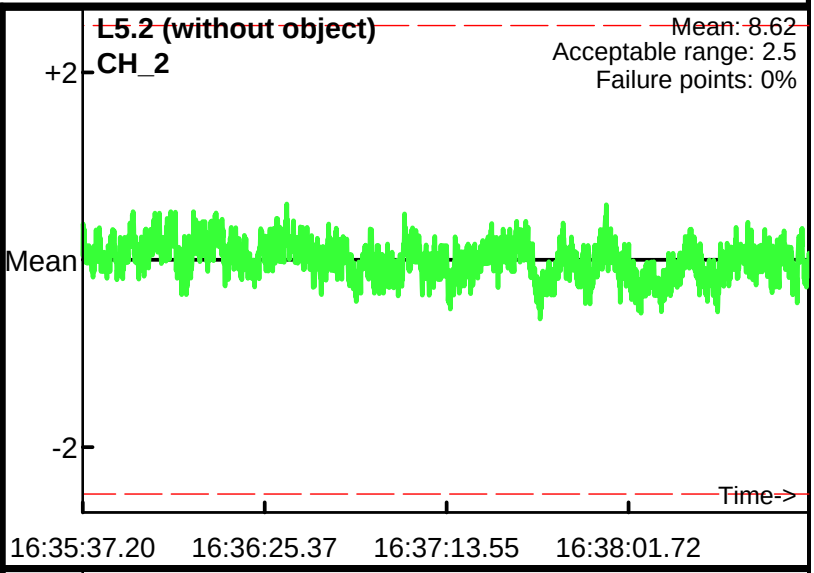
# Static Calibration Test

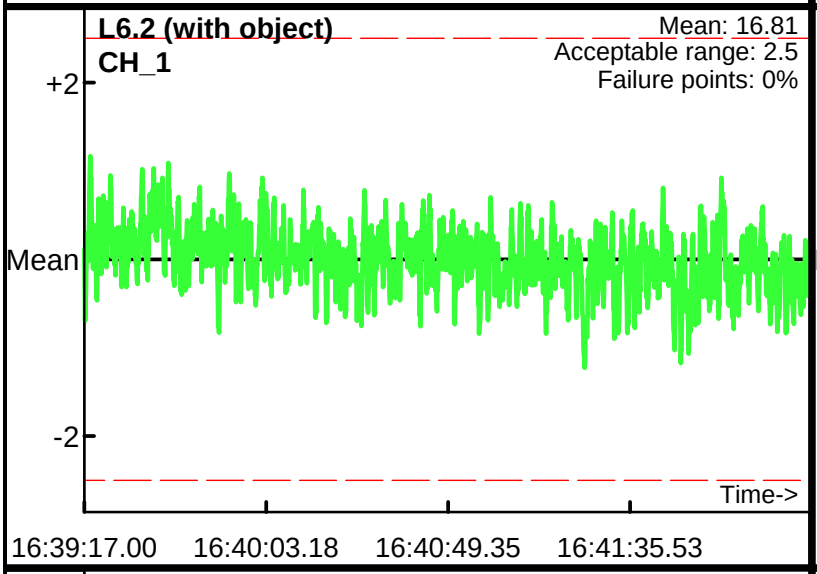
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

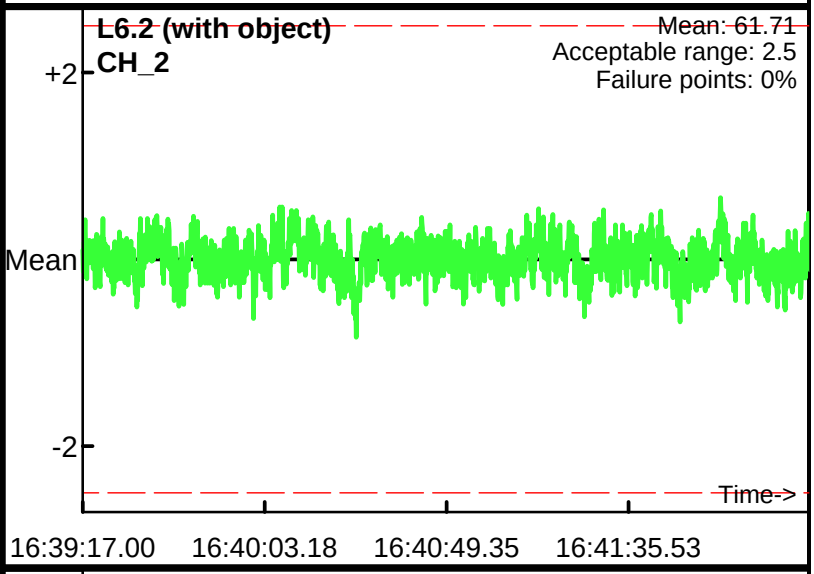
Outside range
Acceptable limits

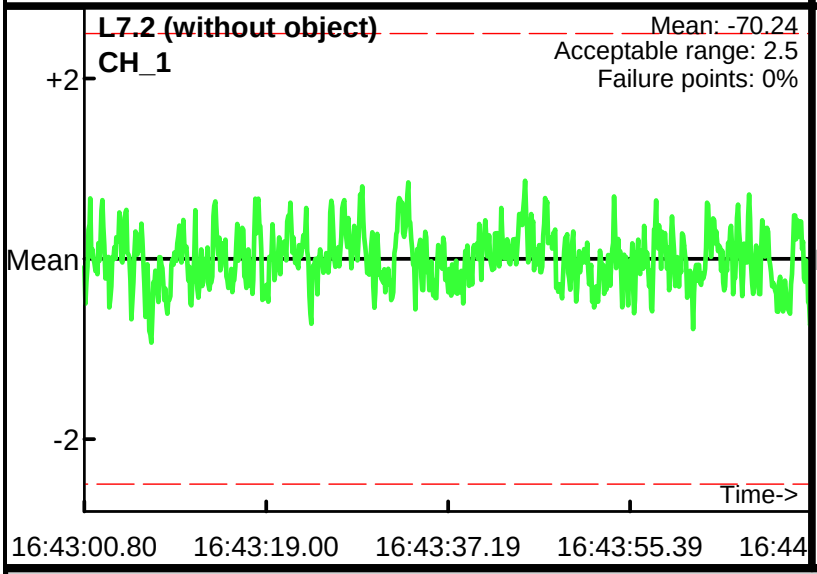
PM test
Operator: BJ & PN
Date: 10/27/2009

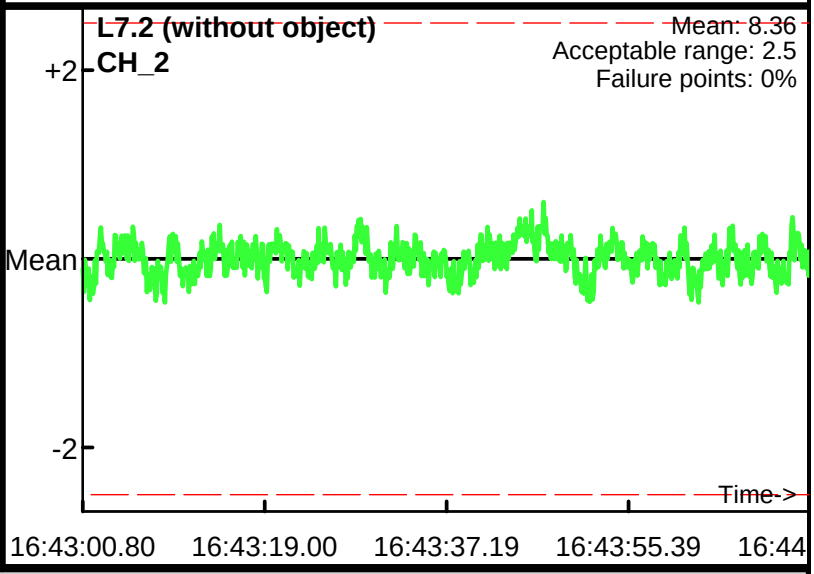


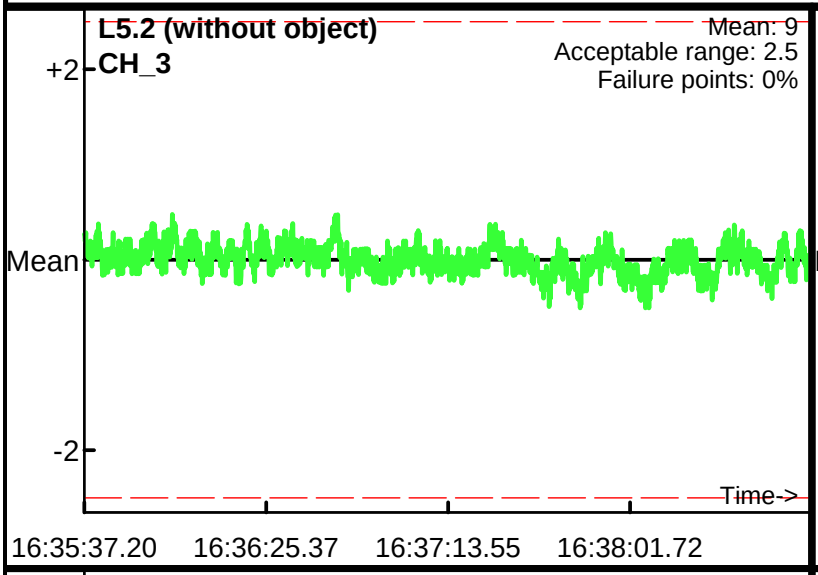

Database: D:\Projects_QCReports_Ord_Data\102709\QC\102709_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

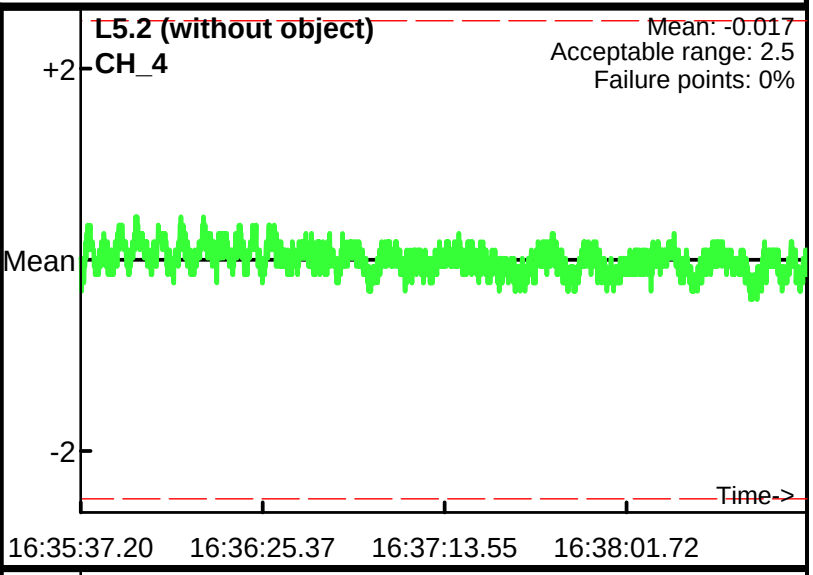
# Static Calibration Test

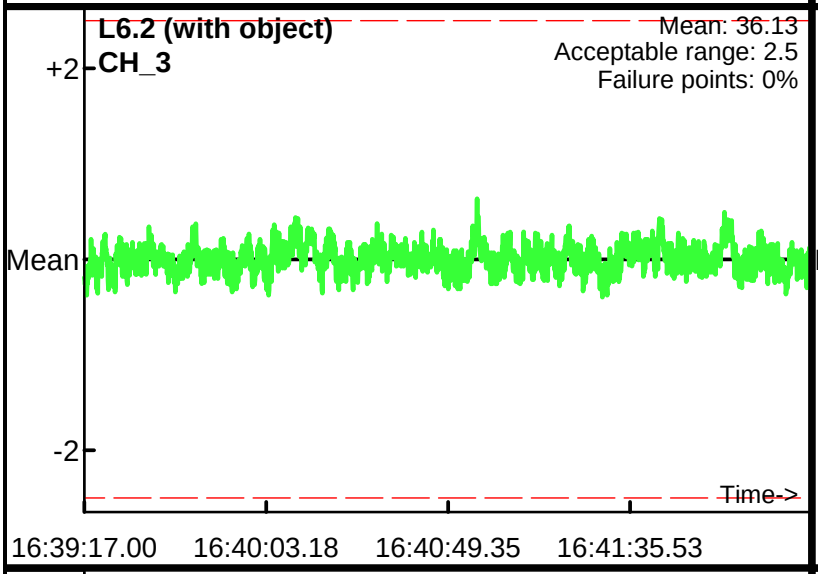
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

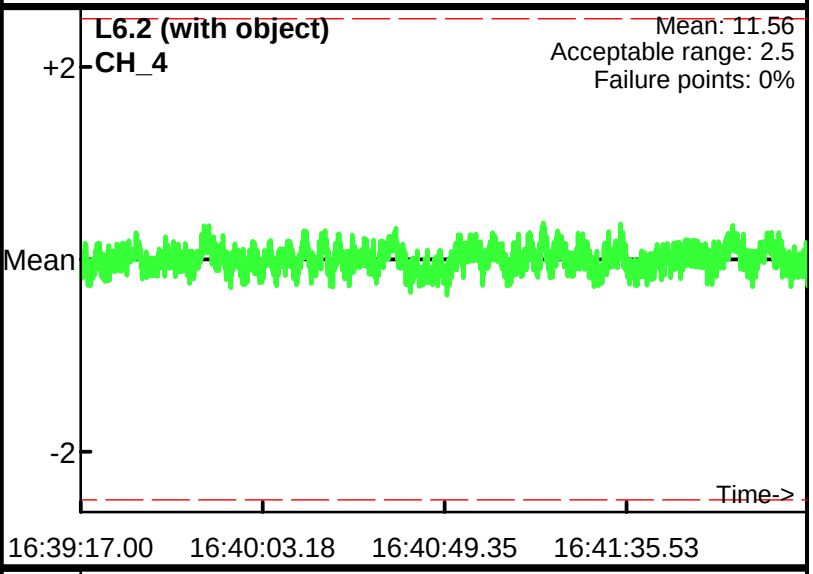
Outside range
Acceptable limits

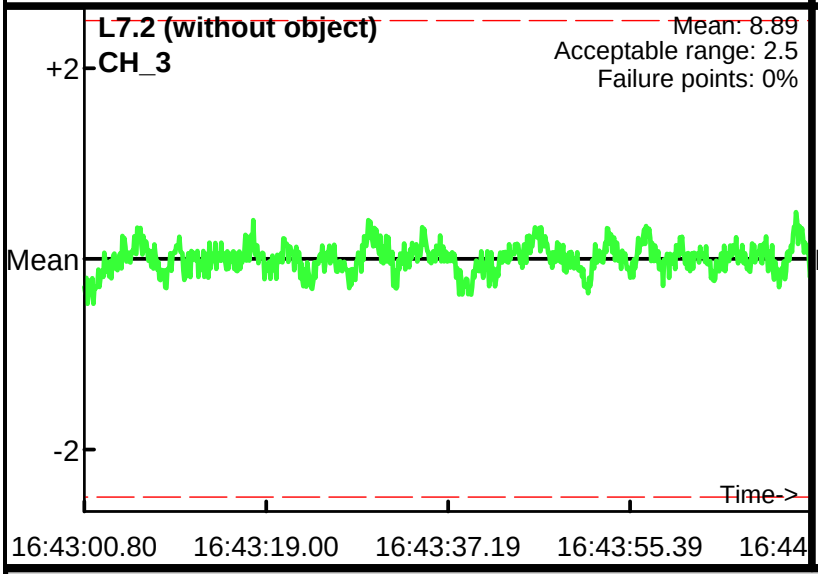
PM test
Operator: BJ & PN
Date: 10/27/2009

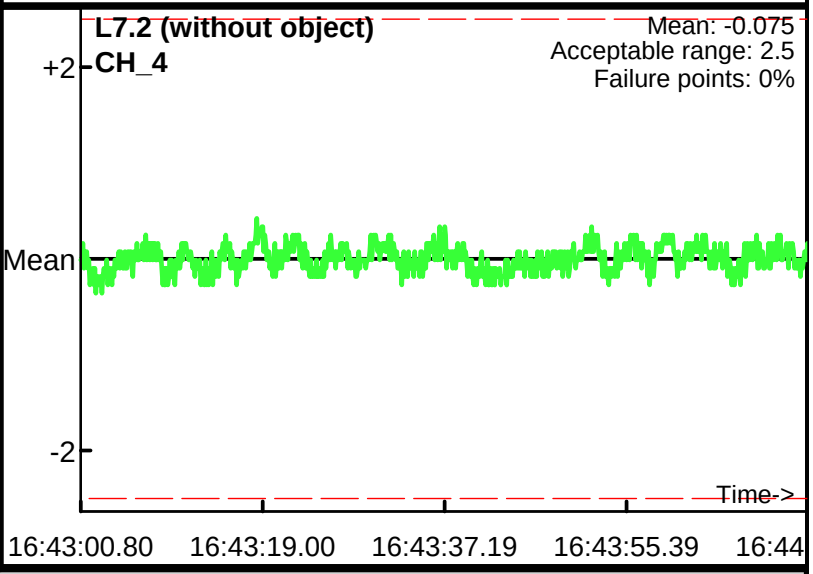


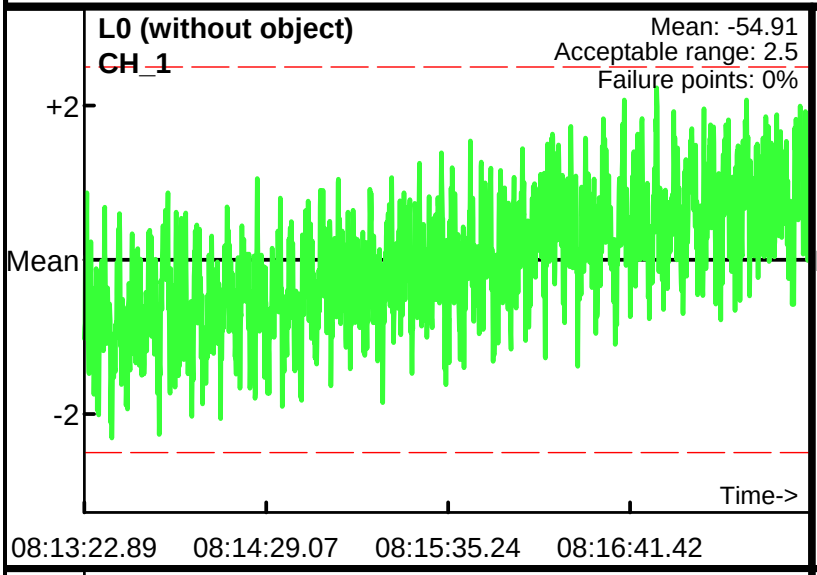

Database: D:\Projects_QCReports_Ord_Data\102709\QC\102709_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

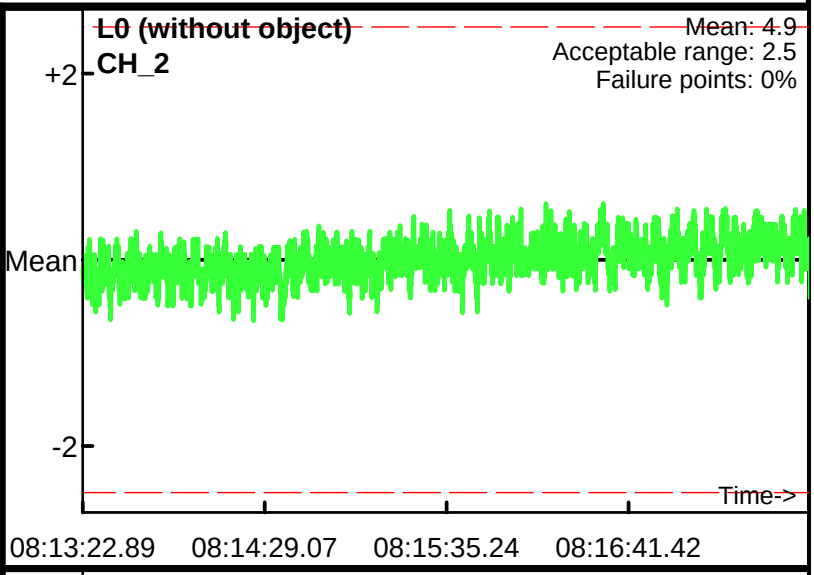
# Static Calibration Test

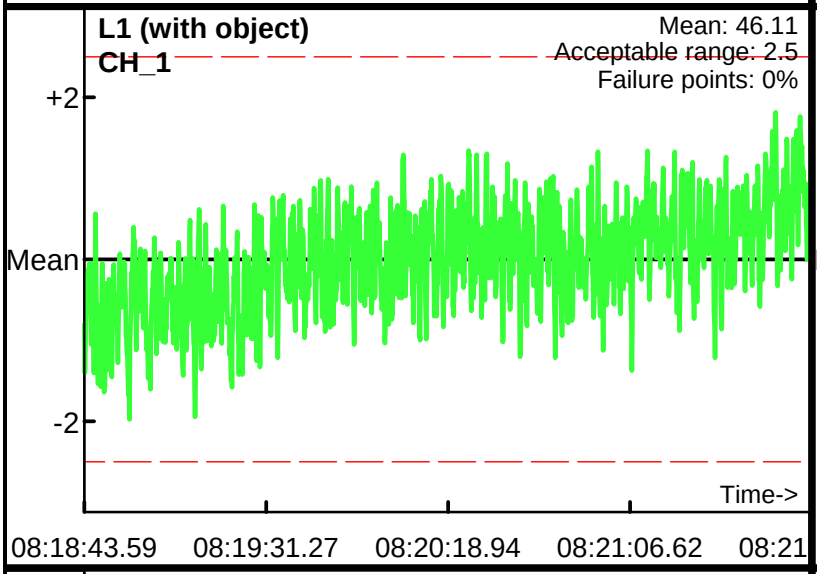
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

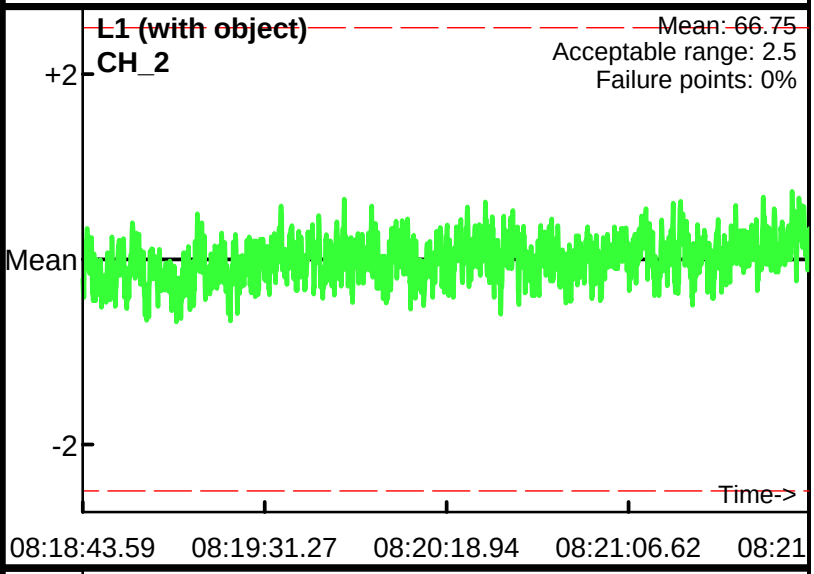
Outside range
Acceptable limits

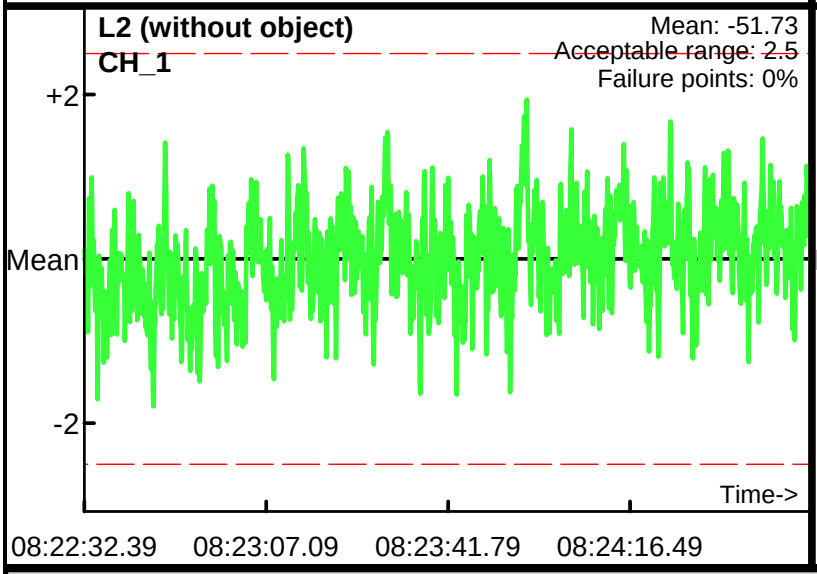
AM test
Operator: BJ & PN
Date: 10/28/2009

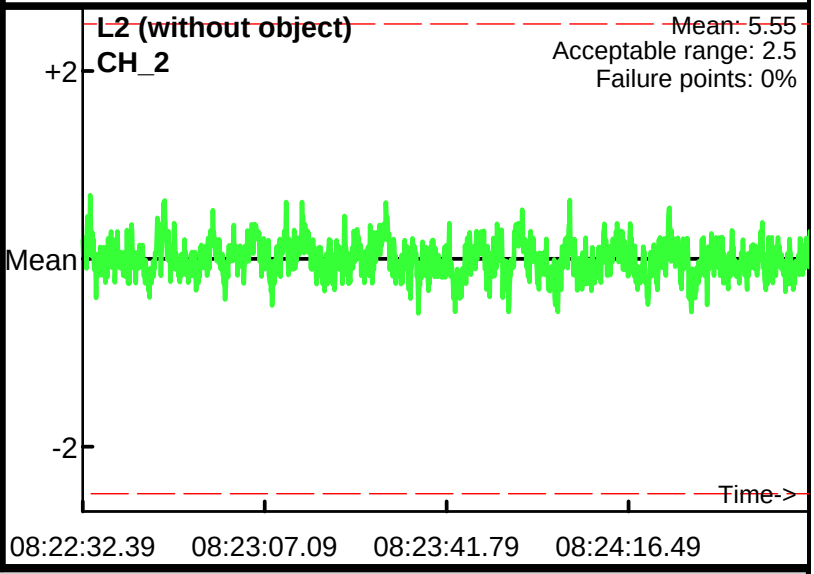


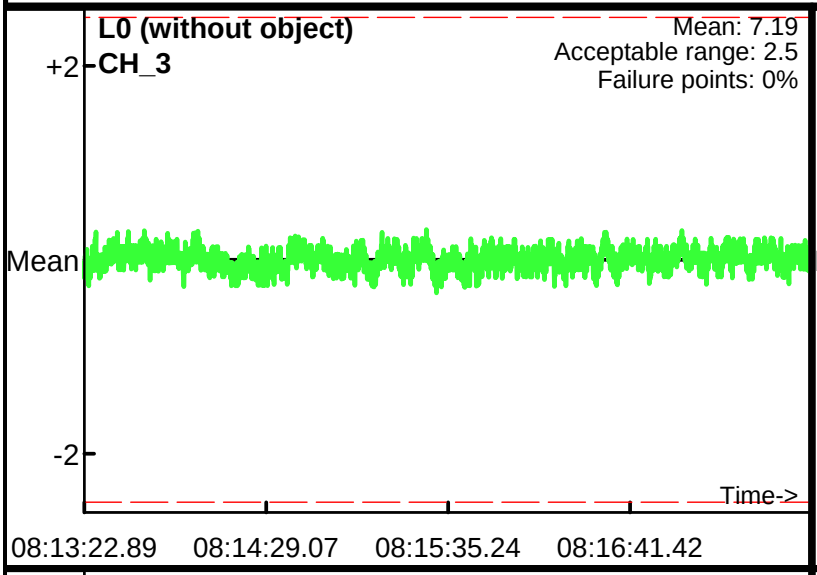

Database: D:\Projects_QCReports_Ord_Data\102809\QC\102809_TA_QC.gdb
Line Name: L0 L1 L2

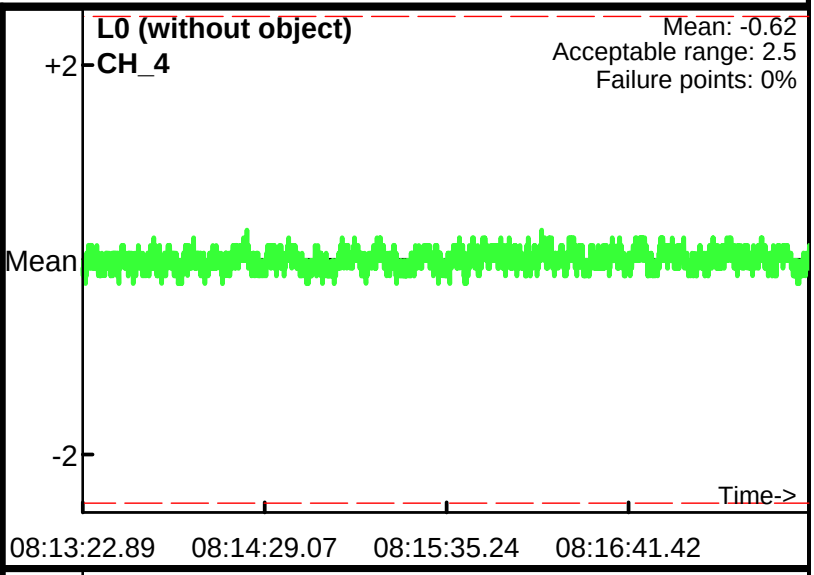
# Static Calibration Test

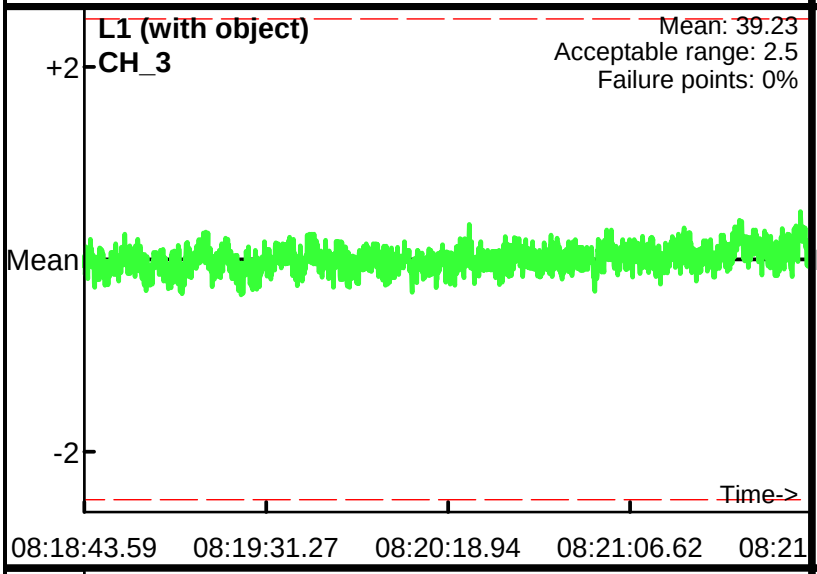
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

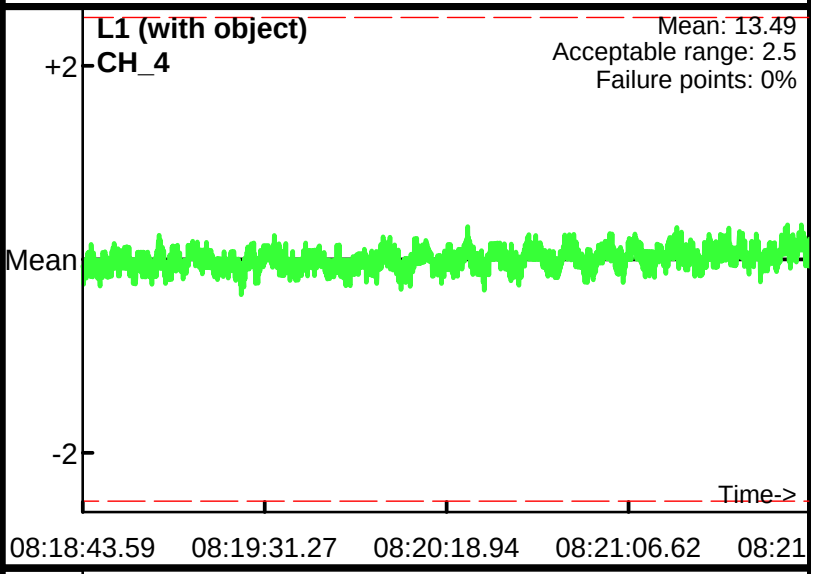
Outside range
Acceptable limits

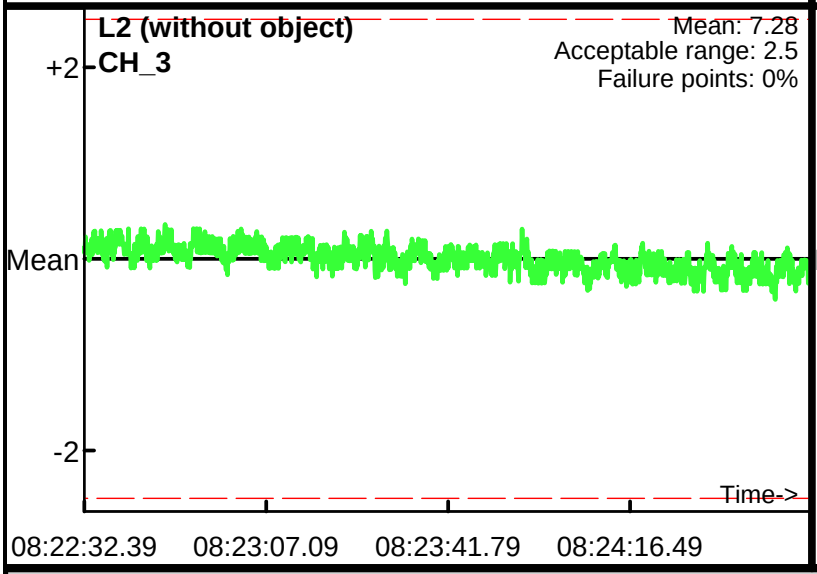
AM test
Operator: BJ & PN
Date: 10/28/2009

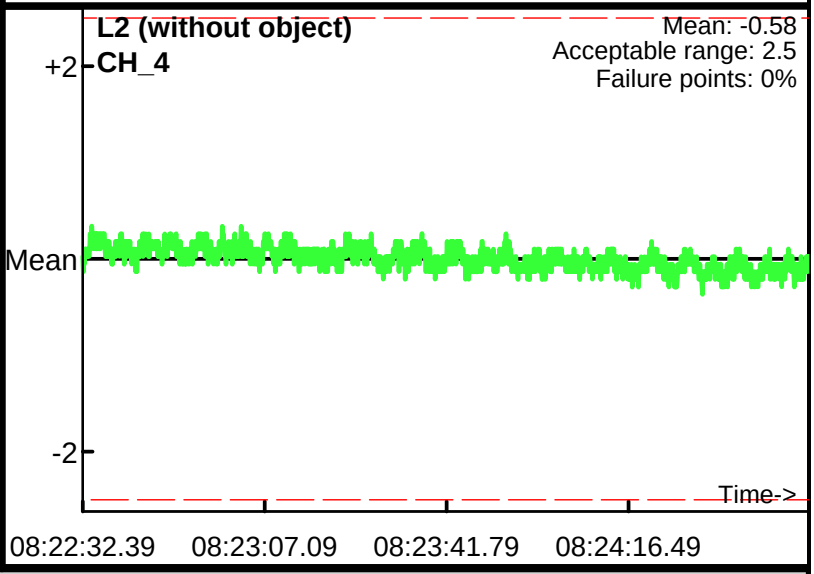


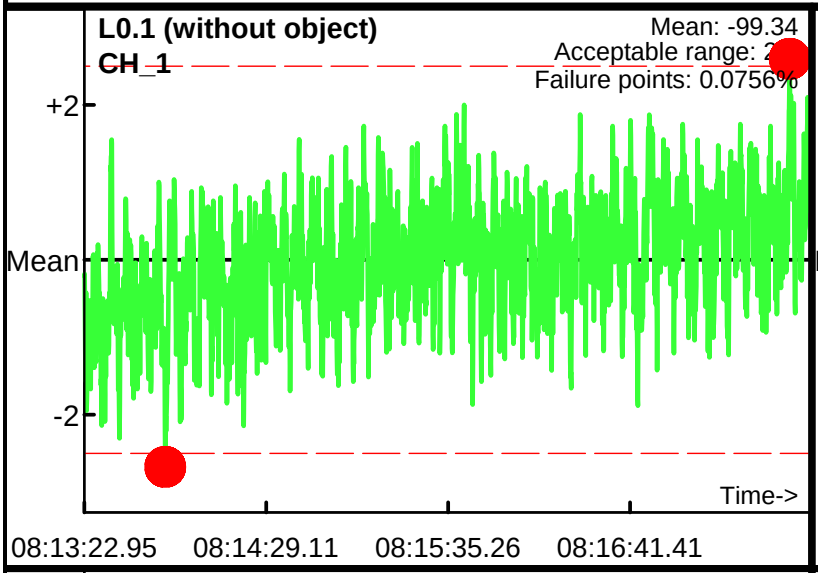

Database: D:\Projects_QCReports_Ord_Data\102809\QC\102809_TA_QC.gdb
Line Name: L0 L1 L2

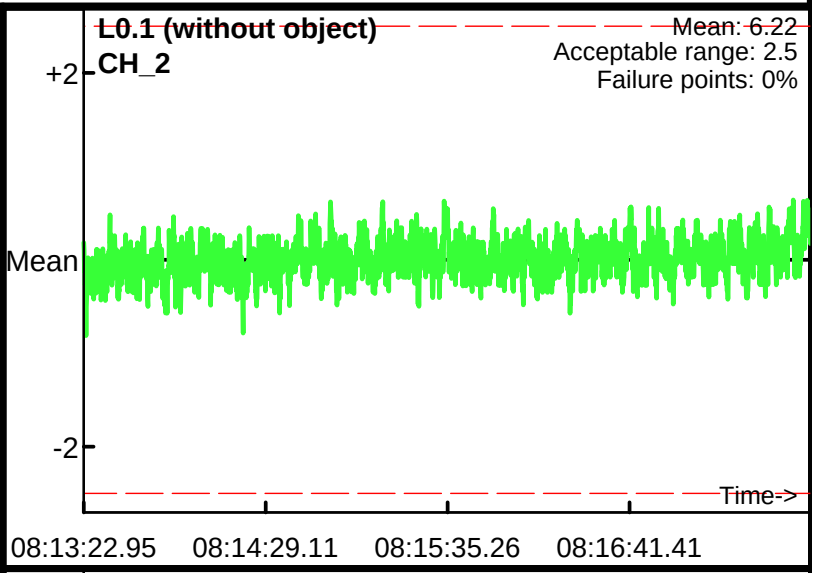
# Static Calibration Test

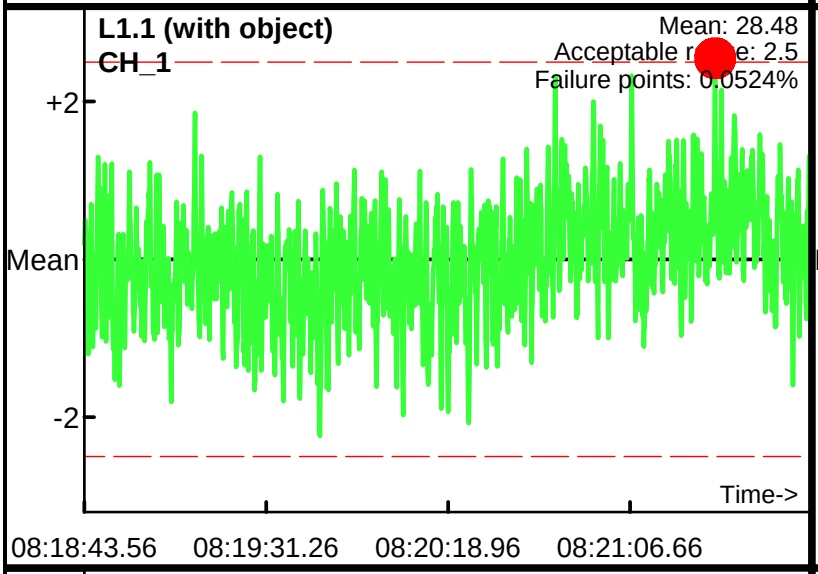
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

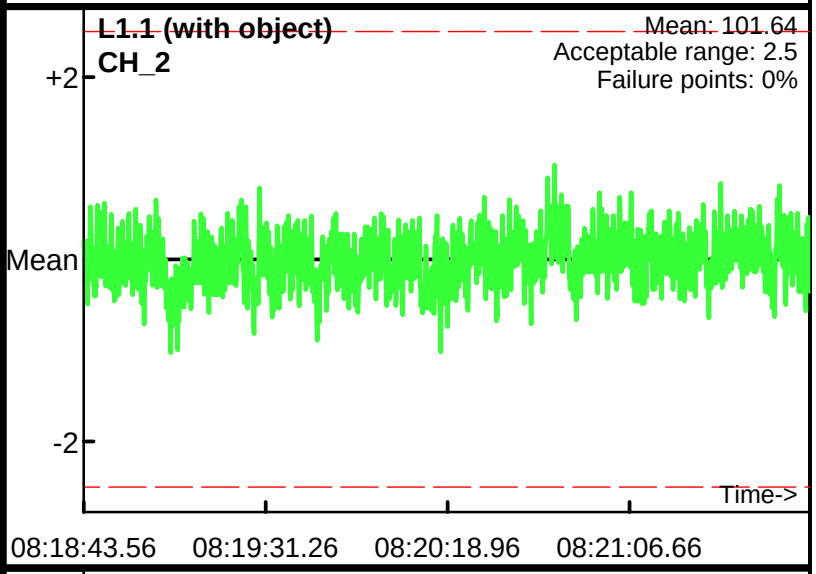
Outside range
Acceptable limits

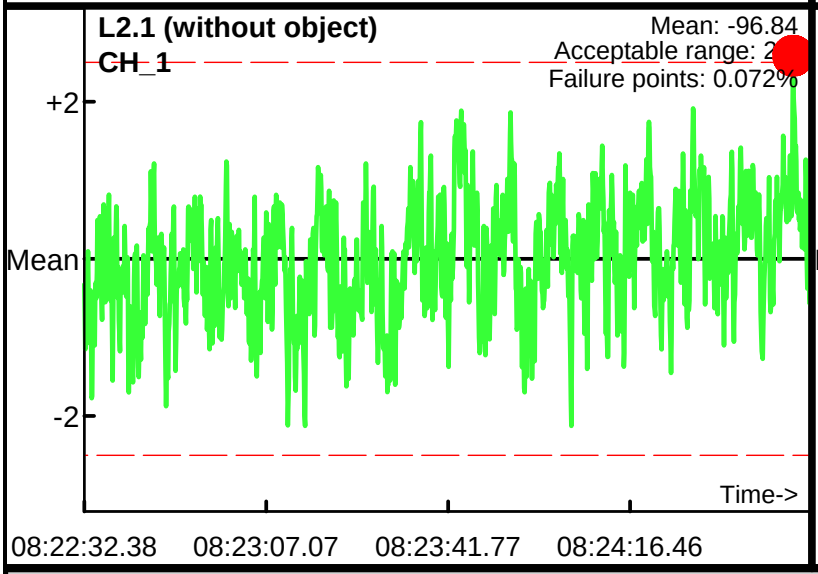
AM test
Operator: BJ & PN
Date: 10/28/2009

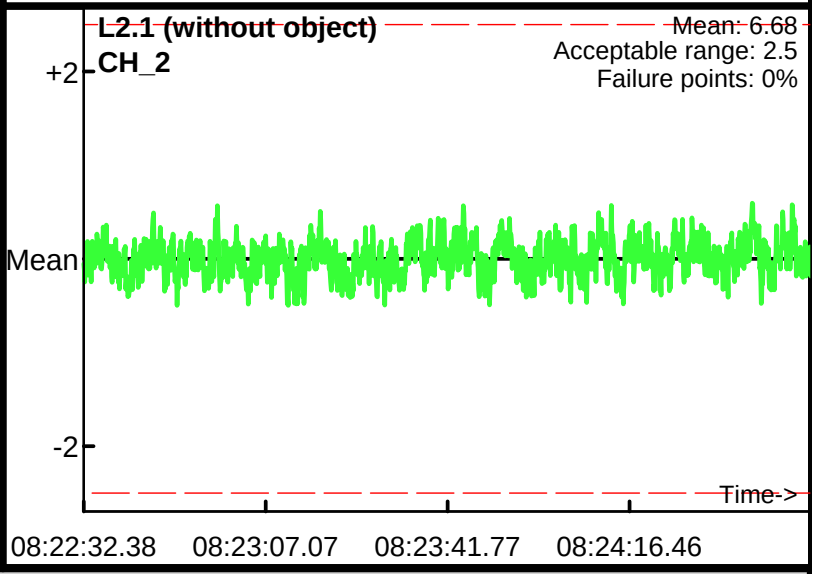


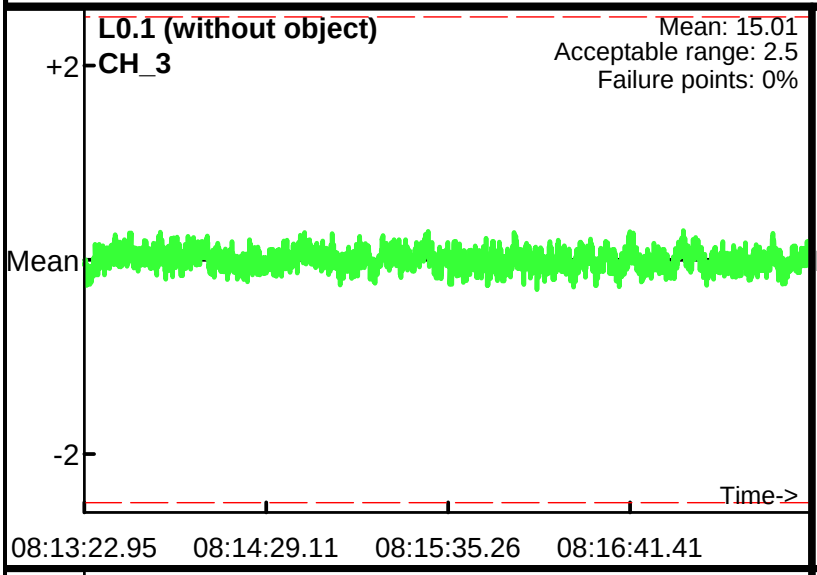

Database: D:\Projects_QCReports_Ord_Data\102809\QC\102809_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

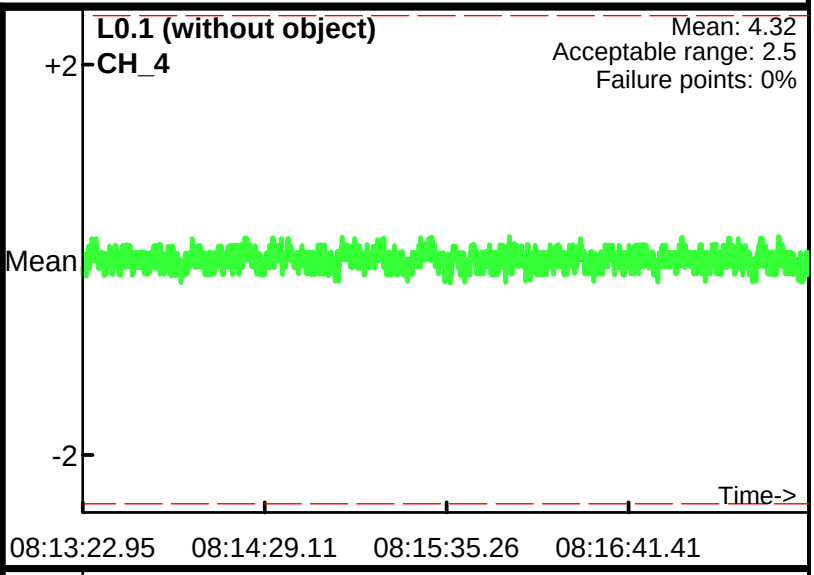
# Static Calibration Test

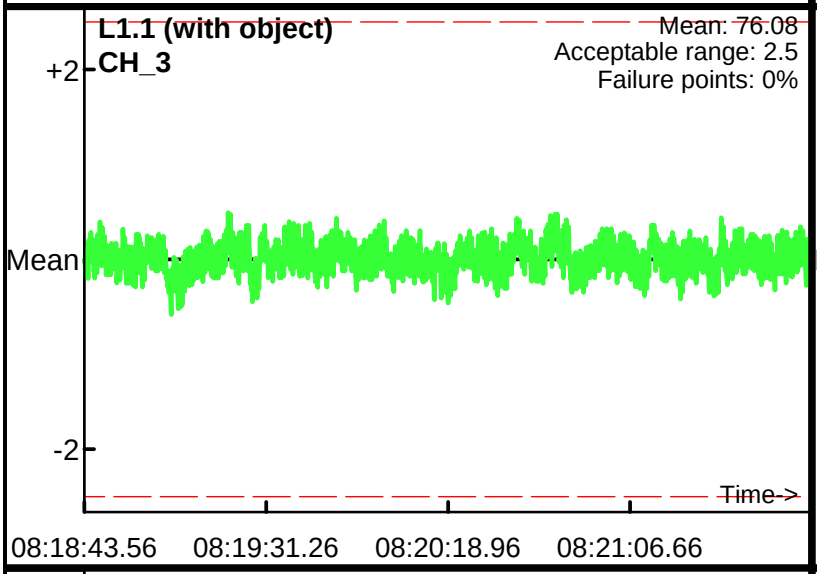
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

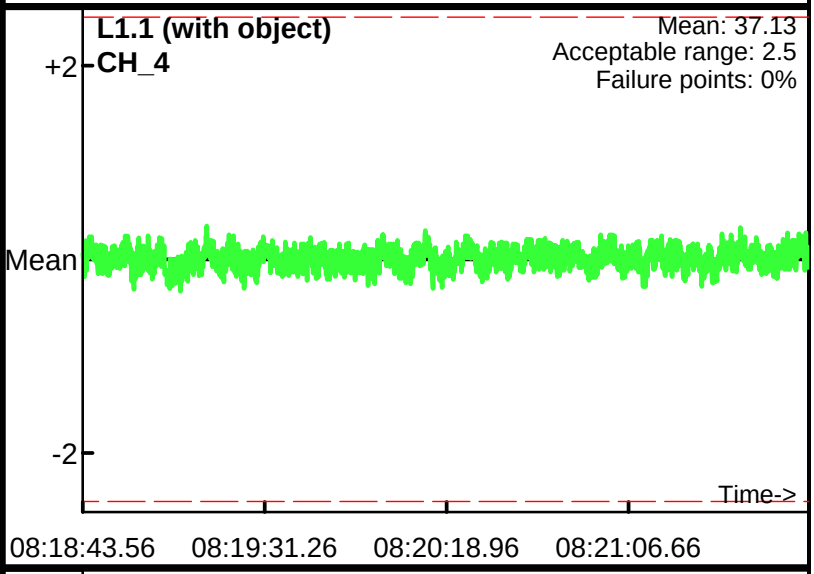
Outside range
Acceptable limits

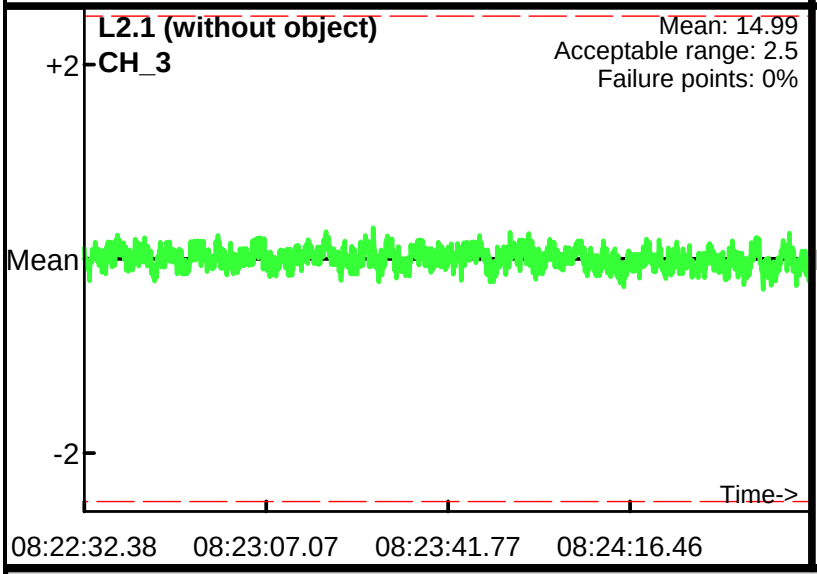
AM test
Operator: BJ & PN
Date: 10/28/2009

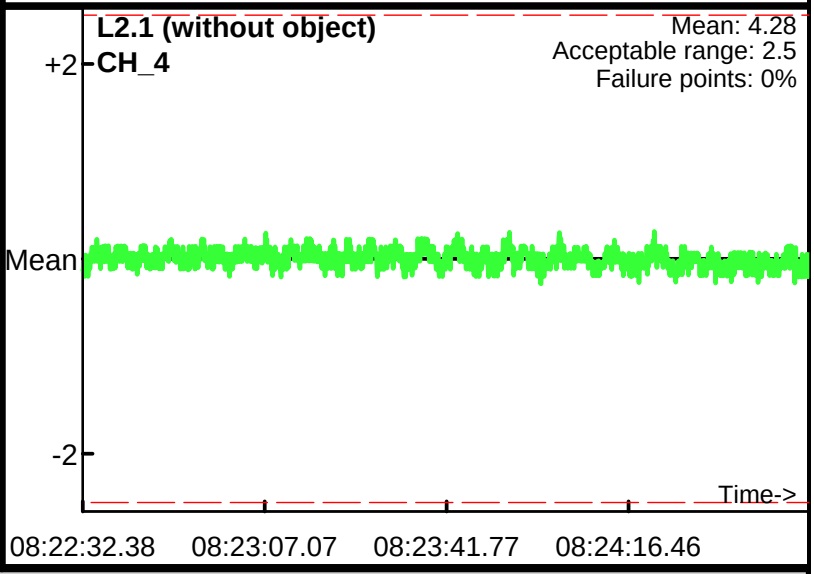


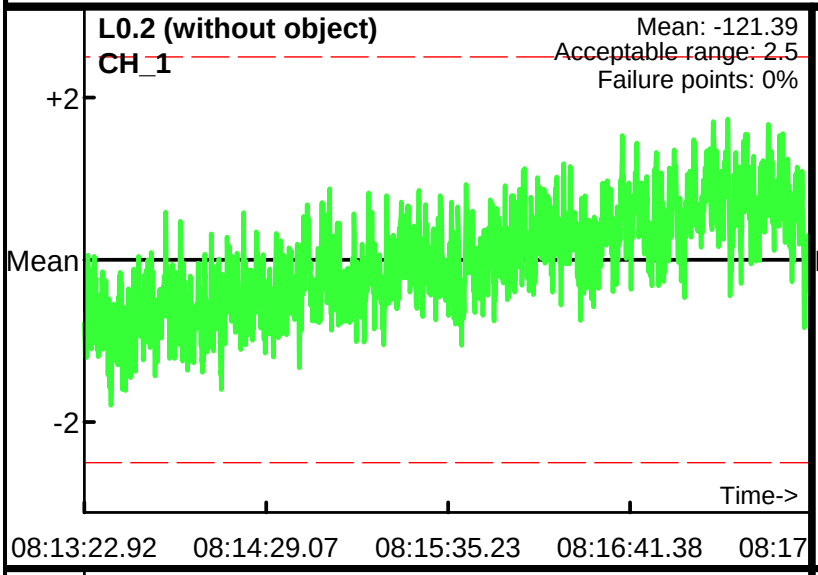

Database: D:\Projects_QCReports_Ord_Data\102809\QC\102809_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

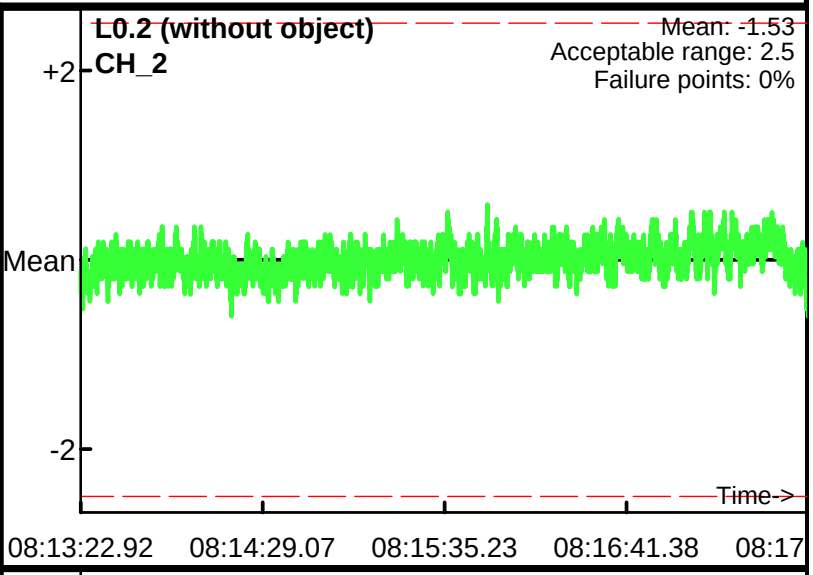
# Static Calibration Test

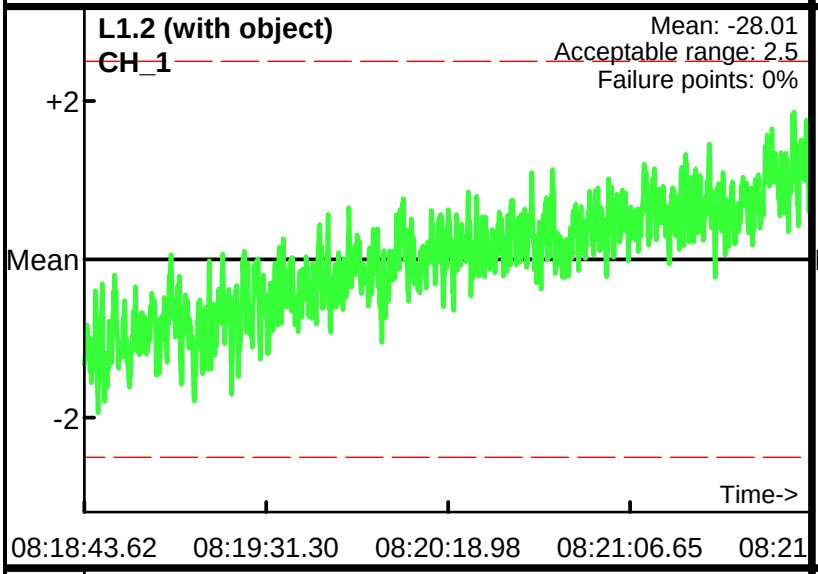
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

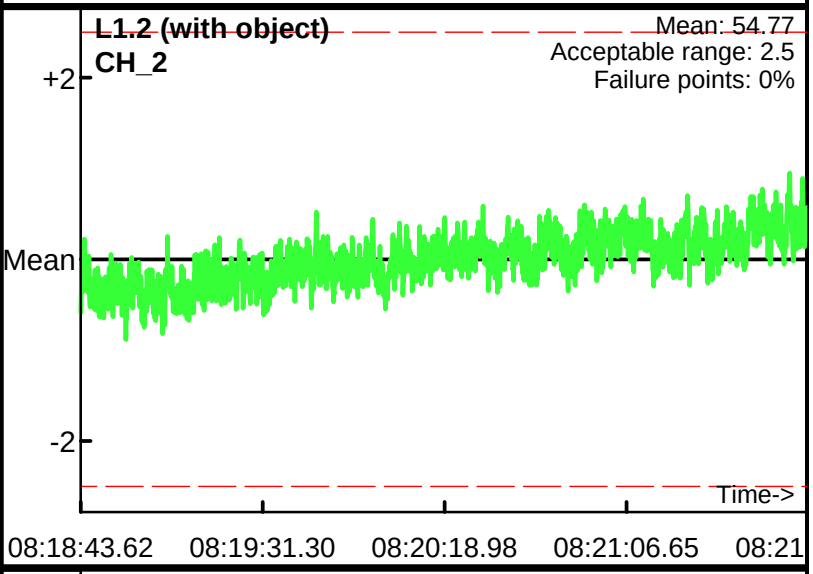
Outside range
Acceptable limits

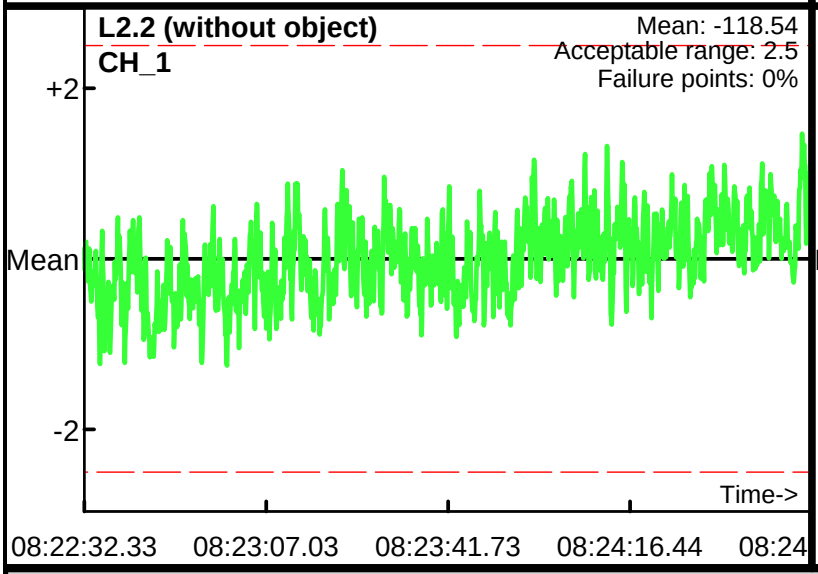
AM test
Operator: BJ & PN
Date: 10/28/2009

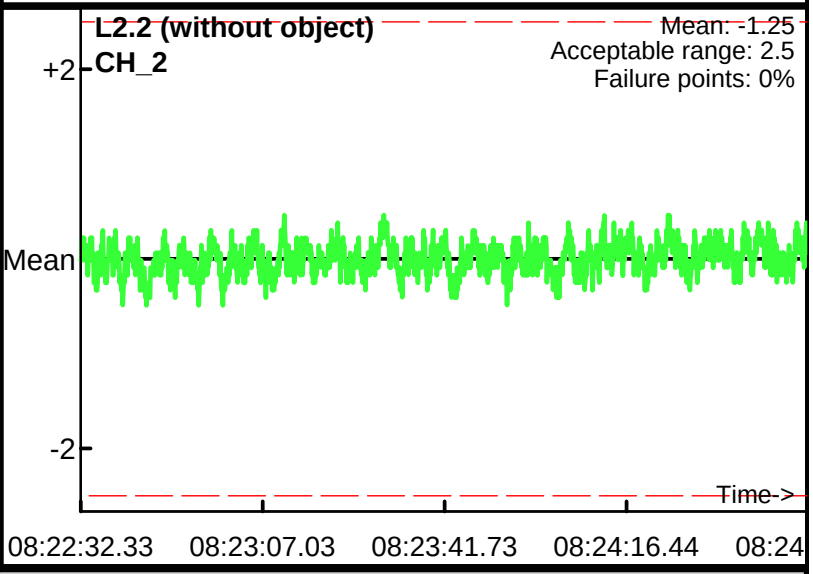


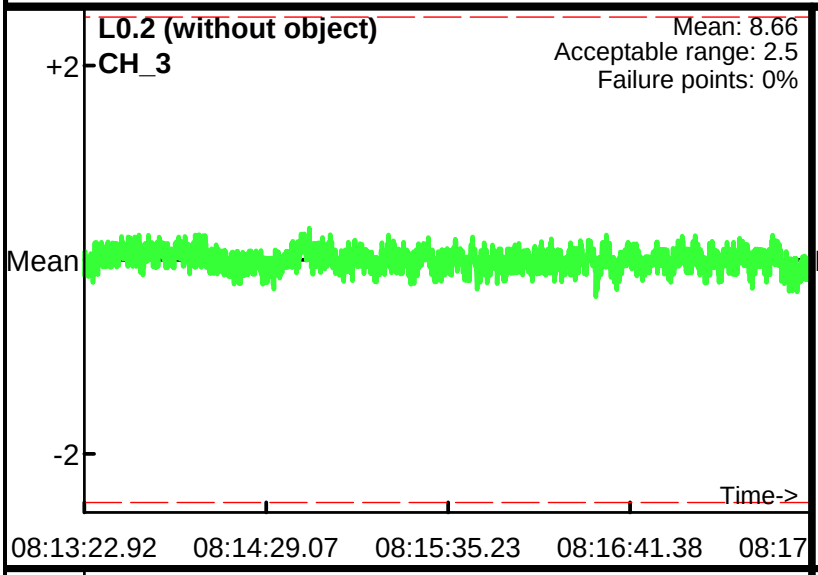

Database: D:\Projects_QCReports_Ord_Data\102809\QC\102809_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

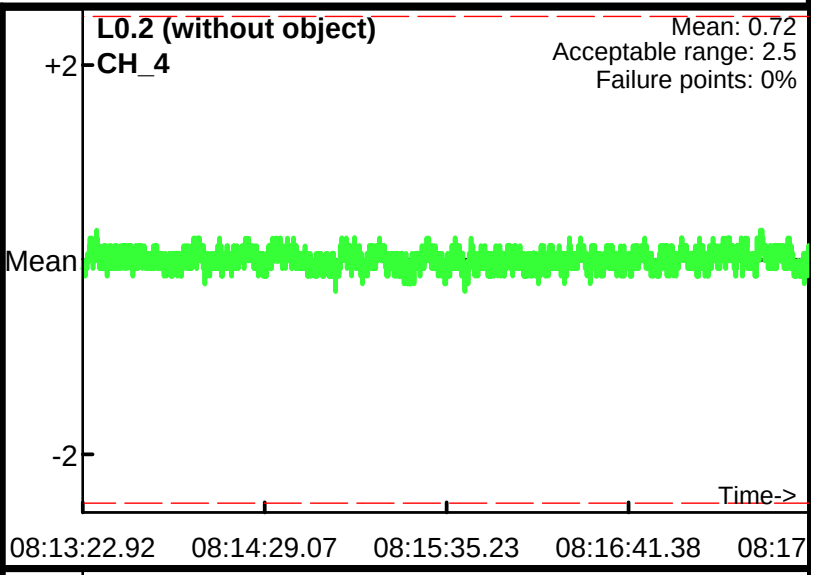
# Static Calibration Test

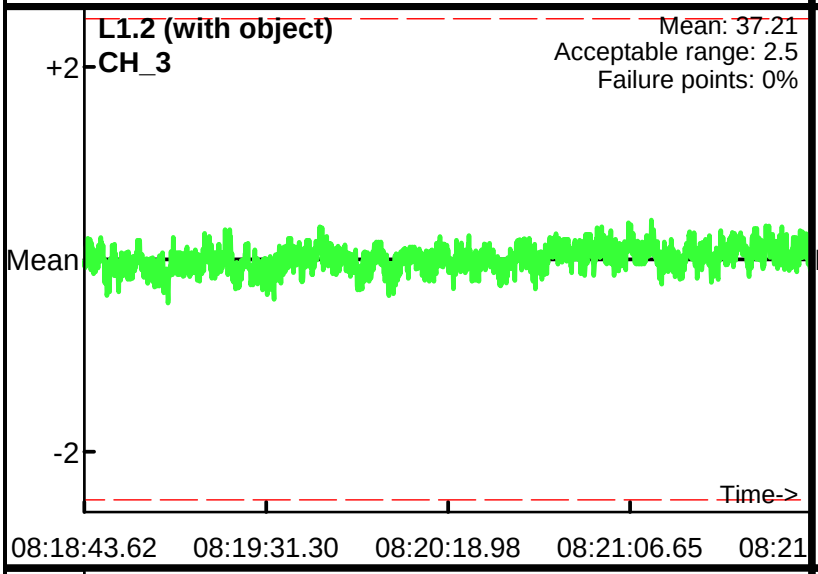
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

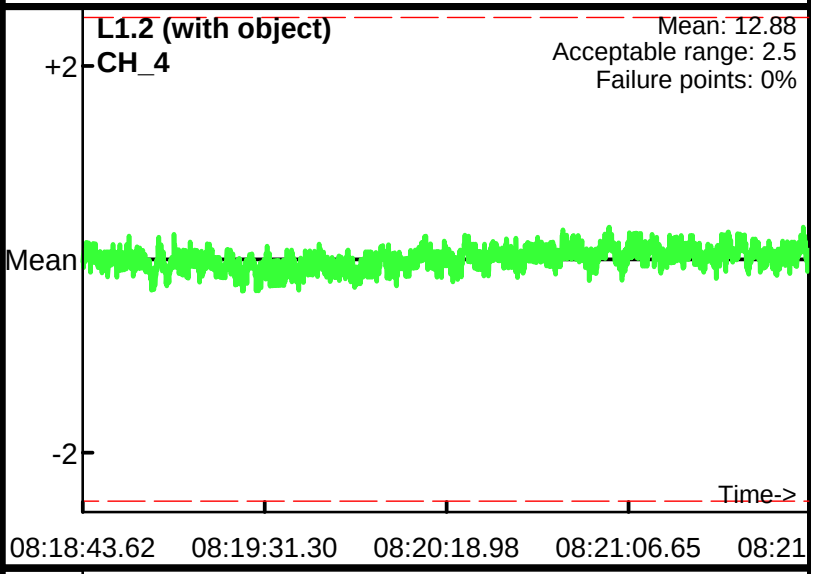
Outside range
Acceptable limits

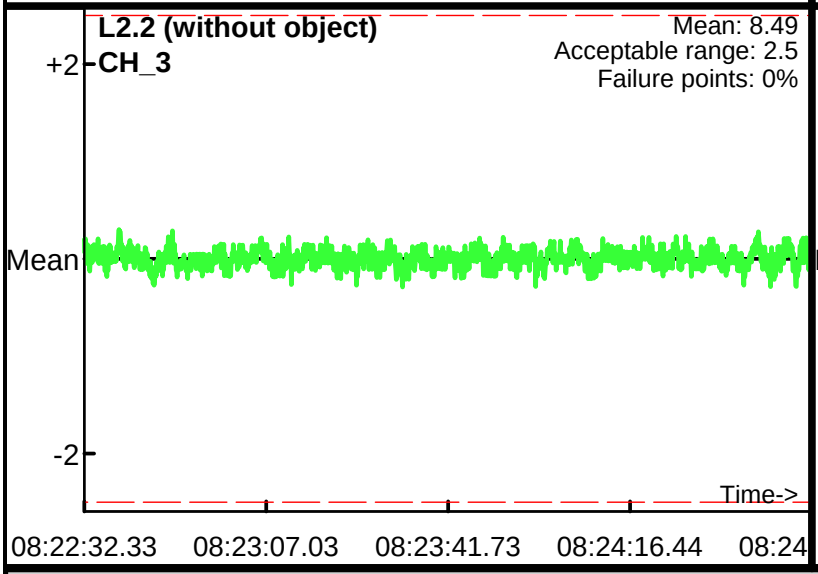
AM test
Operator: BJ & PN
Date: 10/28/2009

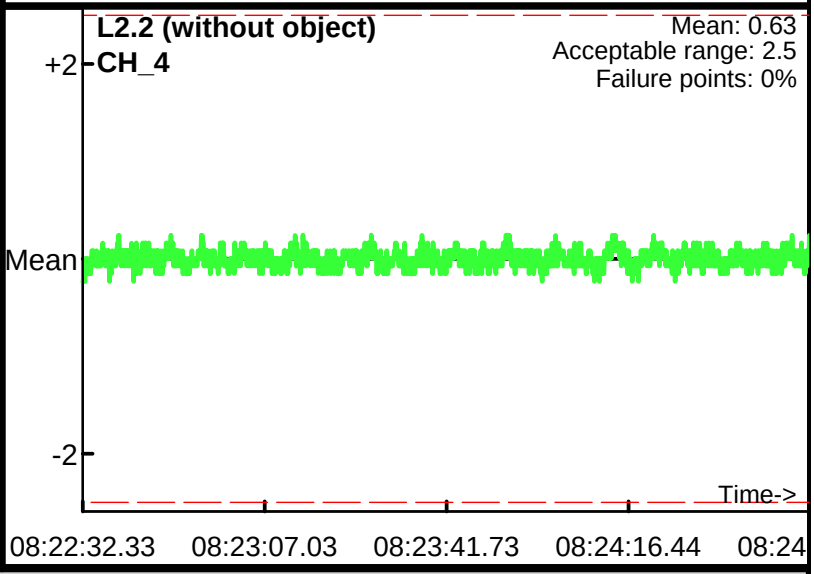


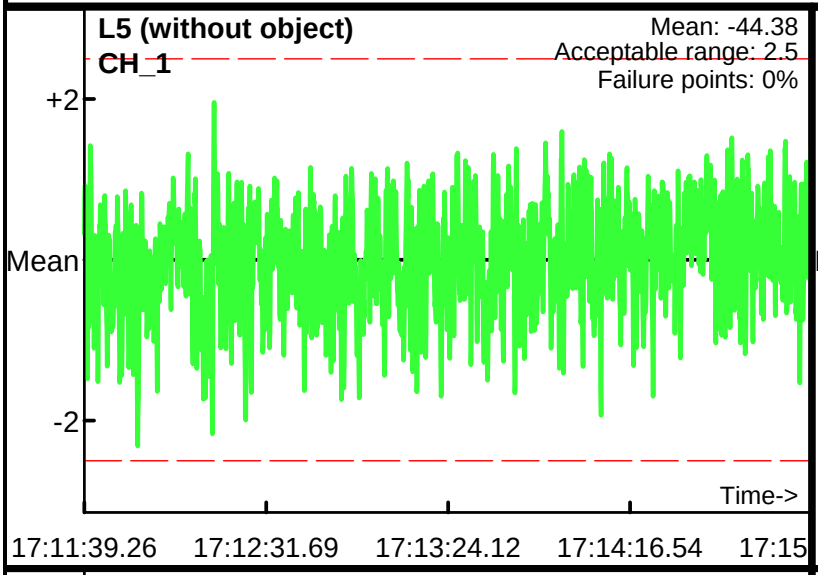

Database: D:\Projects_QCReports_Ord_Data\102809\QC\102809_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

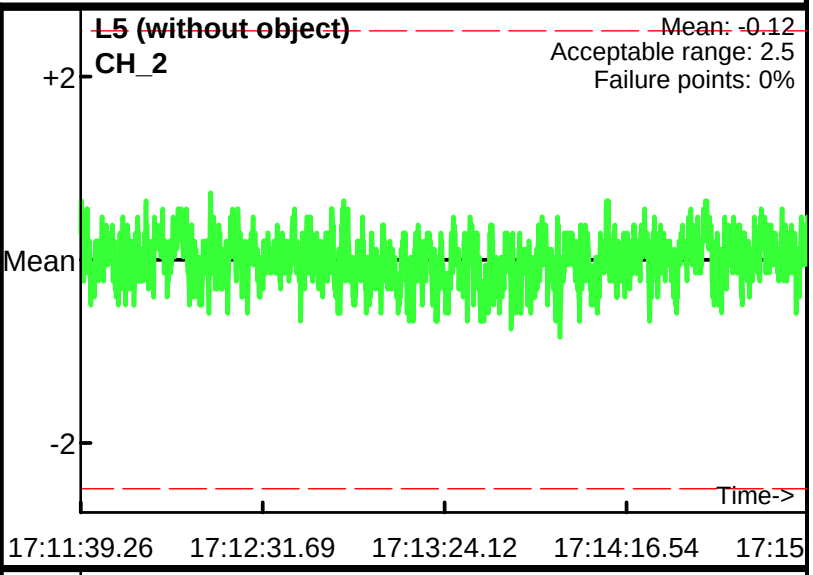
# Static Calibration Test

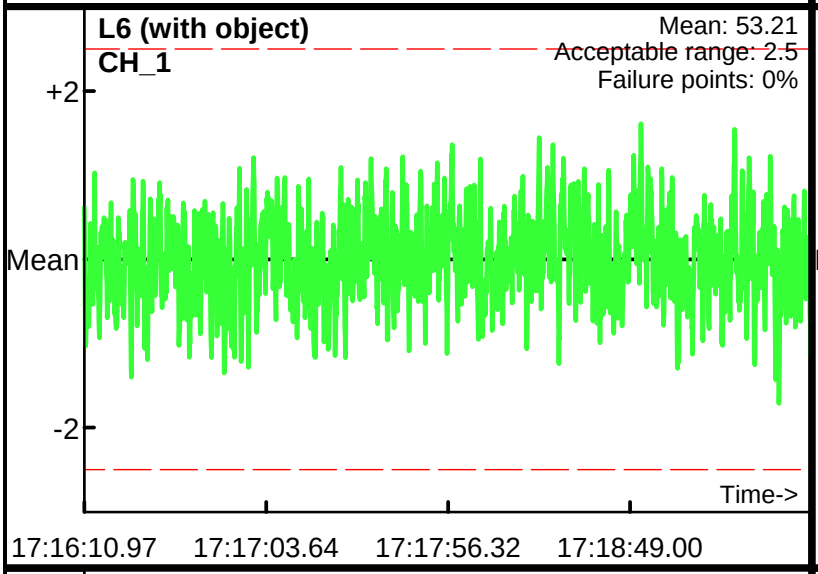
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

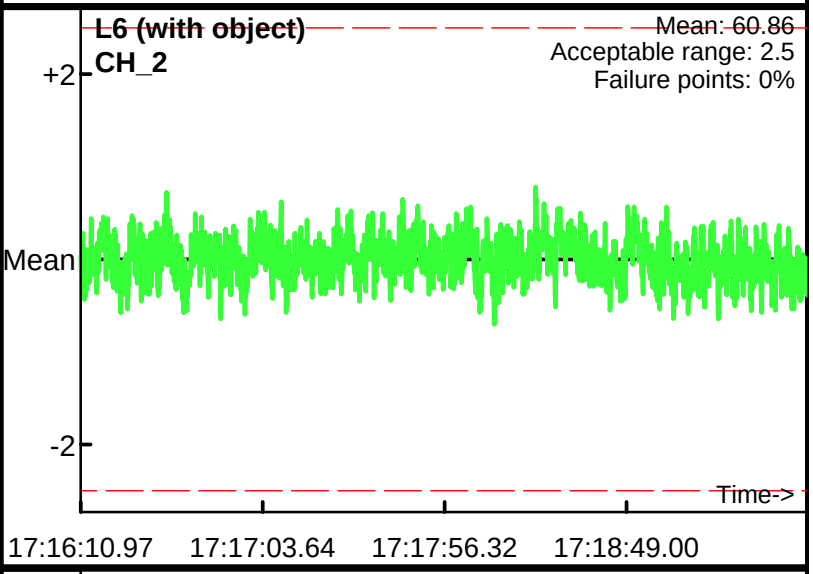
Outside range
Acceptable limits

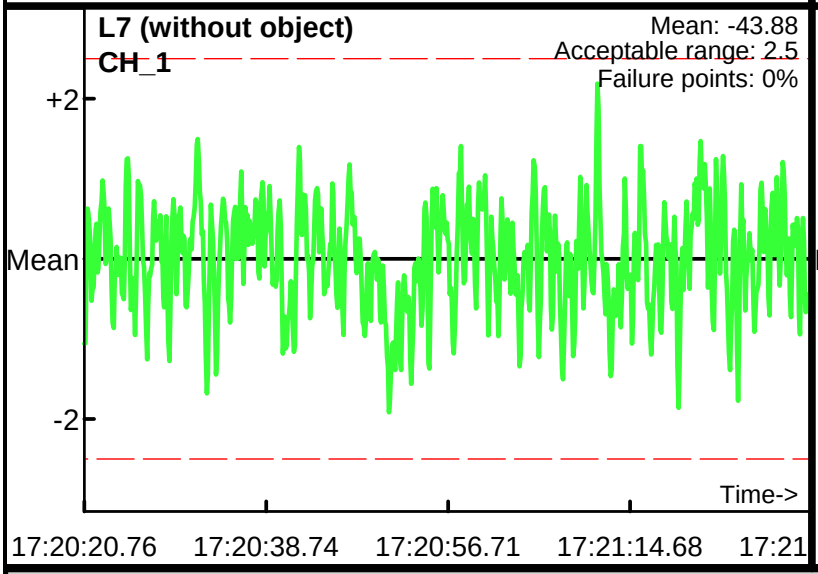
PM test
Operator: BJ & PN
Date: 10/28/2009

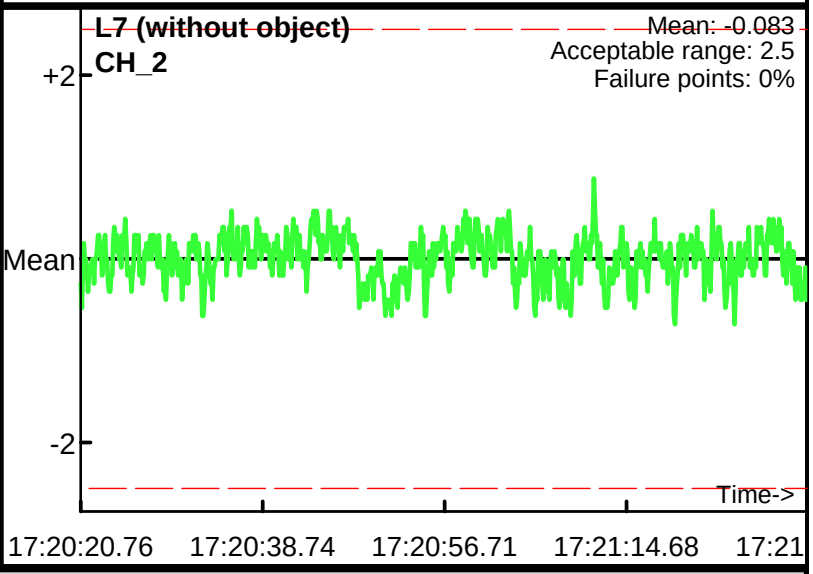


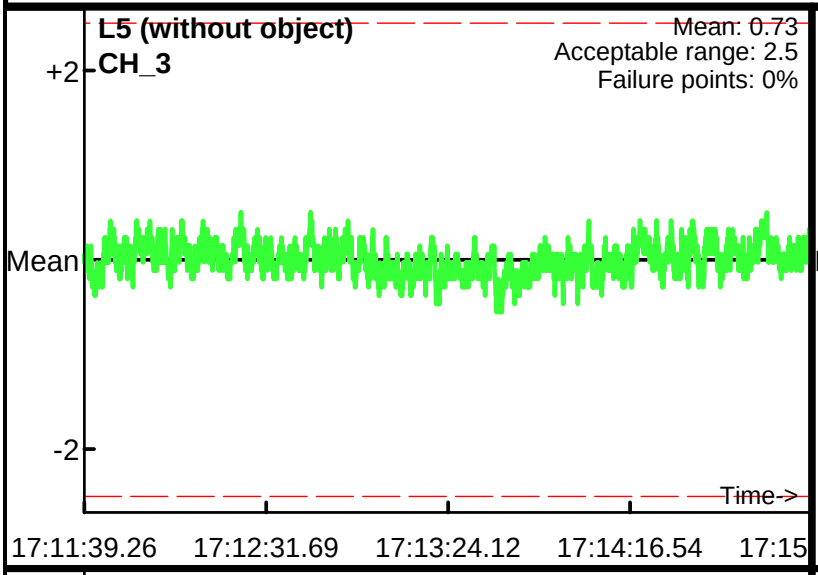

Database: D:\Projects_QCReports_Ord_Data\102809\QC\102809_TA_QC.gdb
Line Name: L5 L6 L7

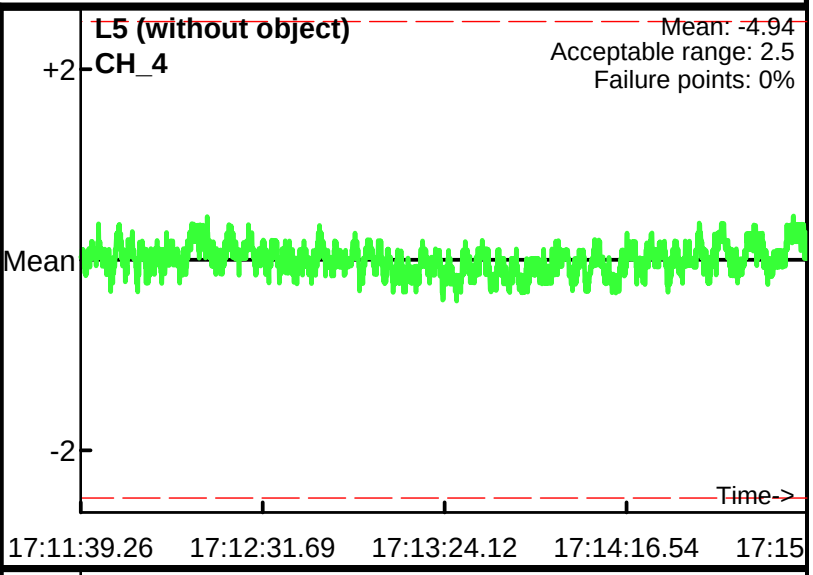
# Static Calibration Test

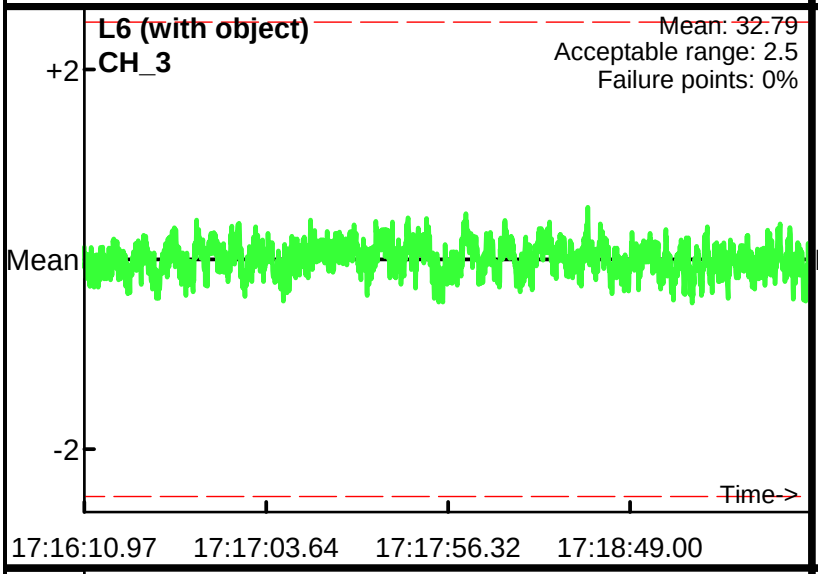
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

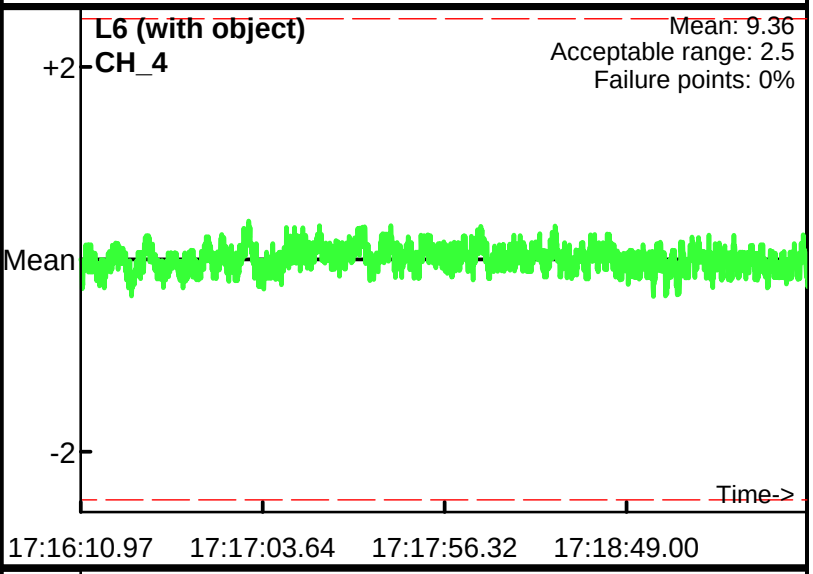
Outside range
Acceptable limits

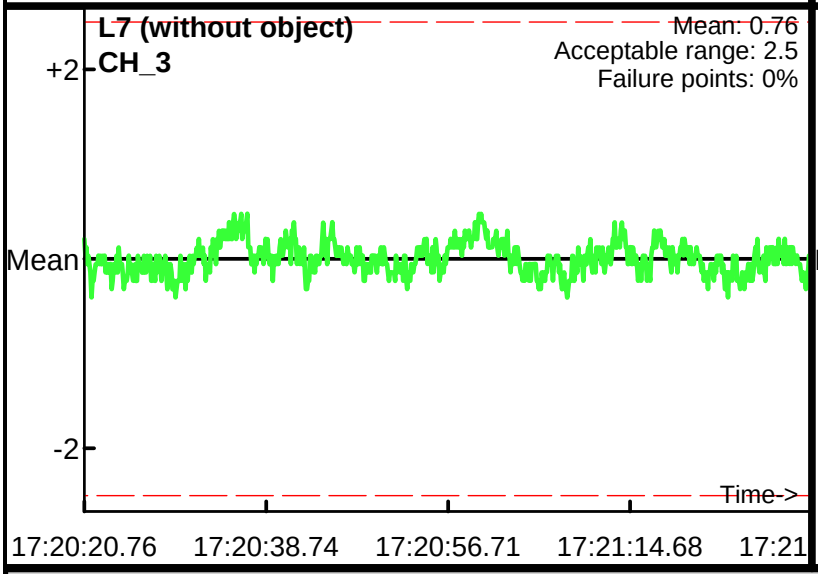
PM test
Operator: BJ & PN
Date: 10/28/2009

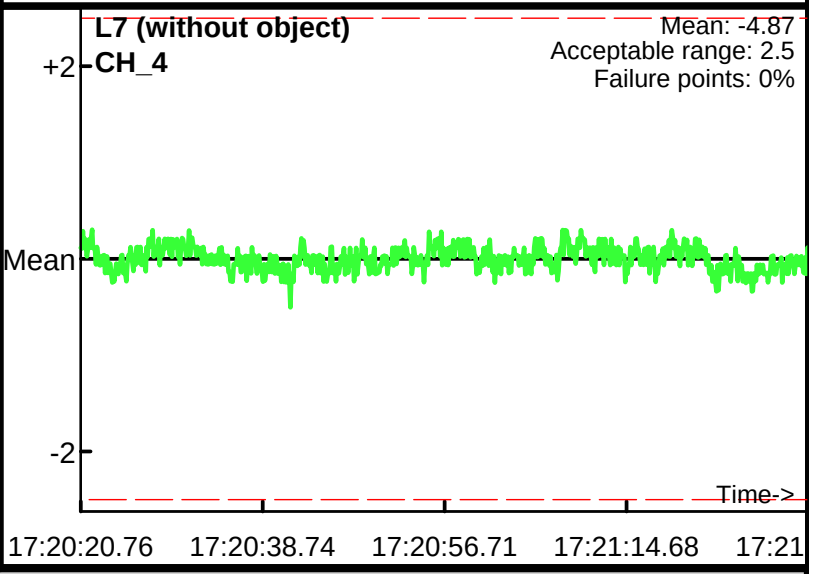


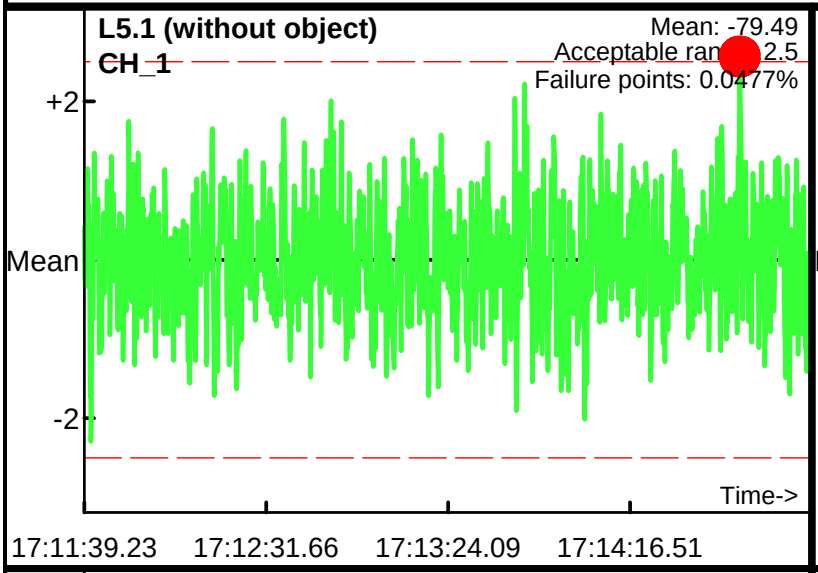

Database: D:\Projects_QCReports_Ord_Data\102809\QC\102809_TA_QC.gdb
Line Name: L5 L6 L7

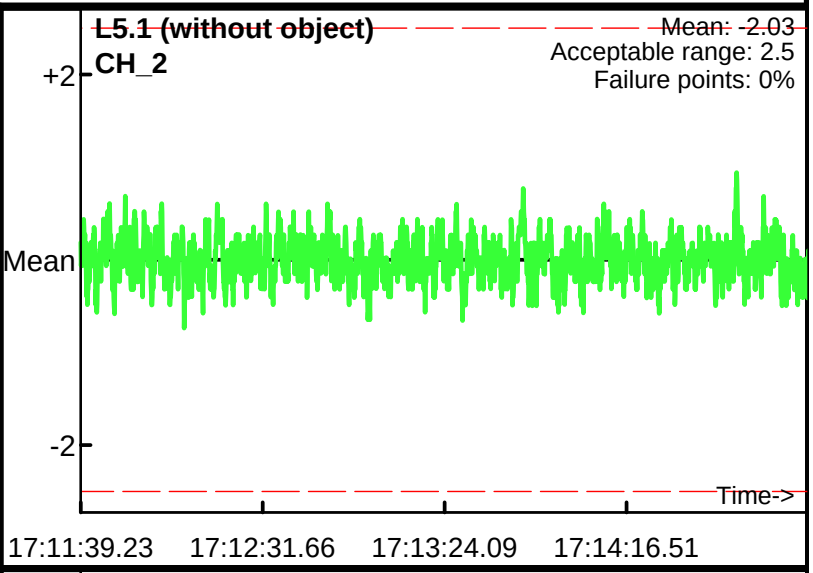
# Static Calibration Test

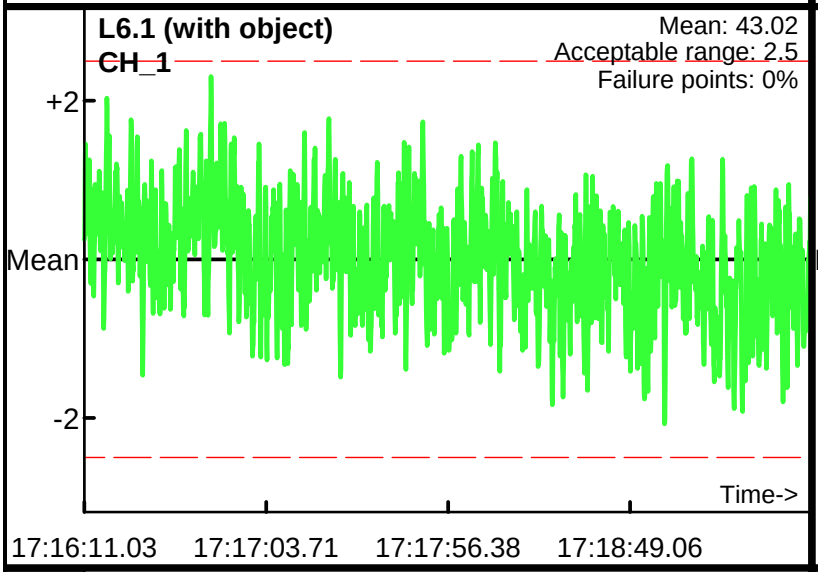
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

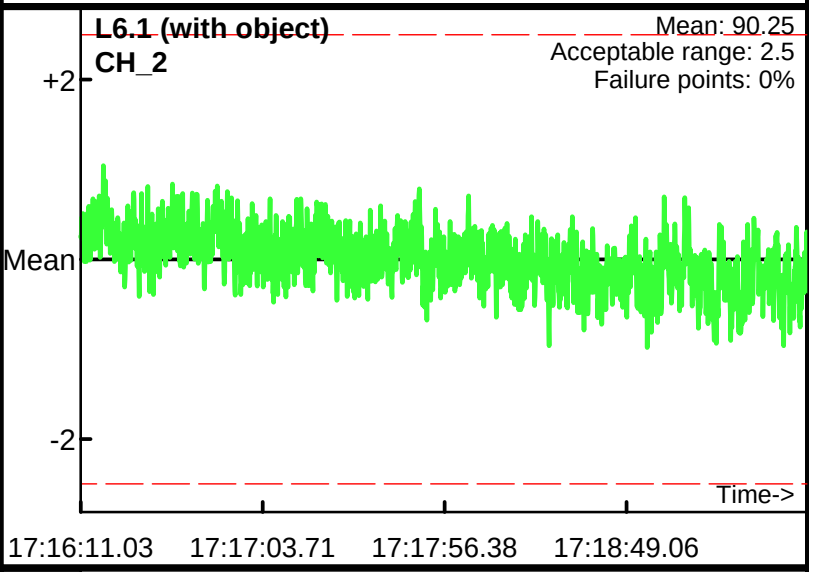
Outside range
Acceptable limits

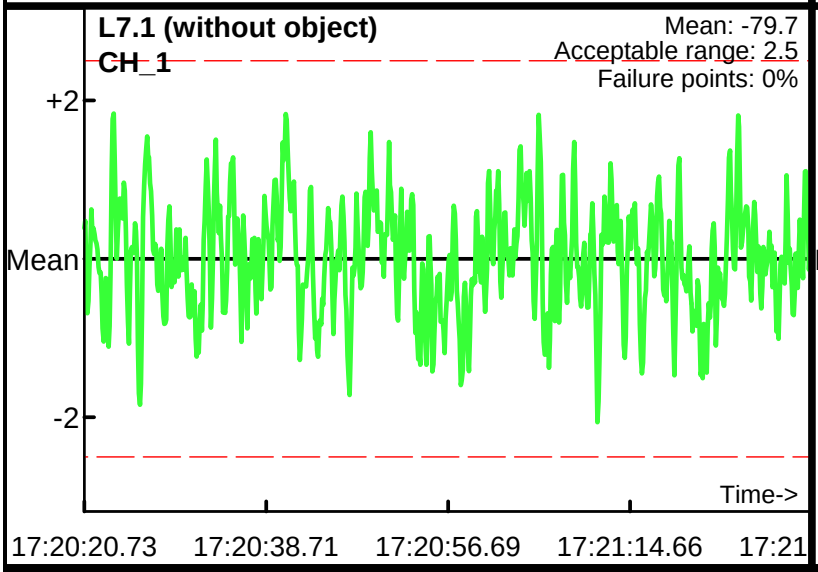
PM test
Operator: BJ & PN
Date: 10/28/2009

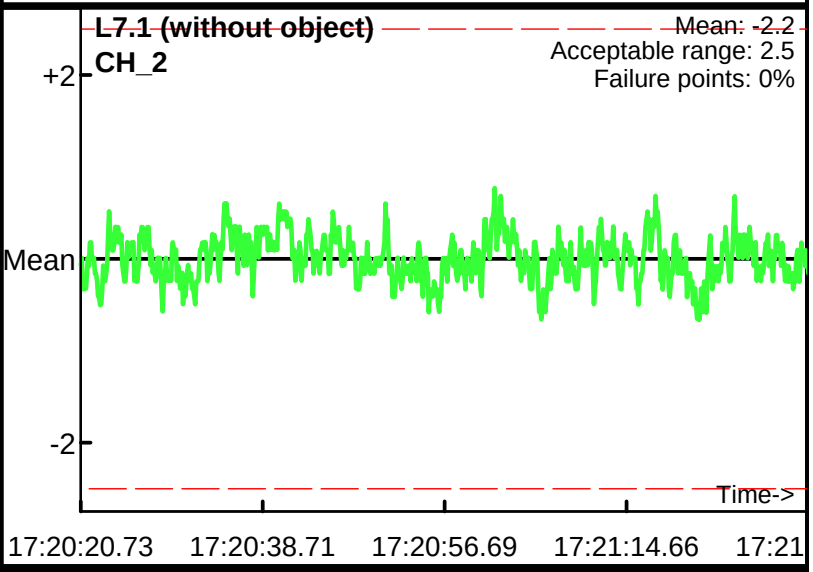


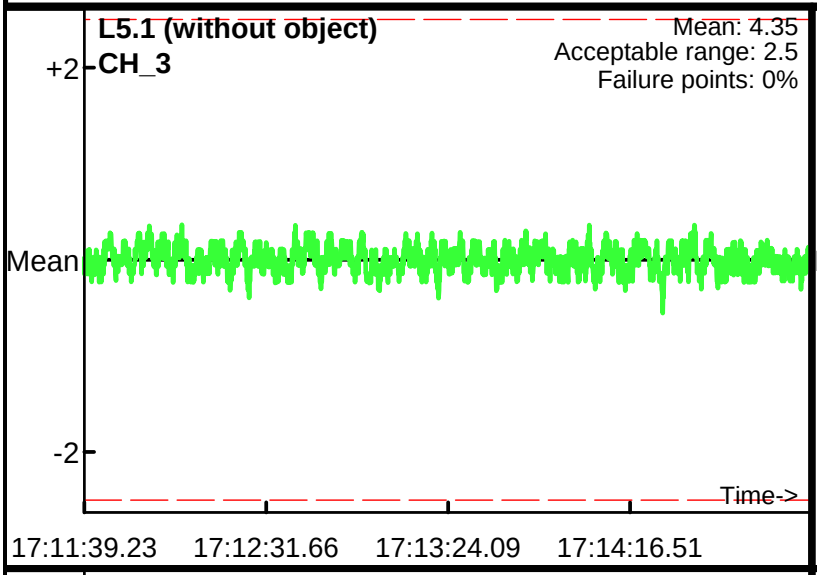

Database: D:\Projects_QCReports_Ord_Data\102809\QC\102809_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

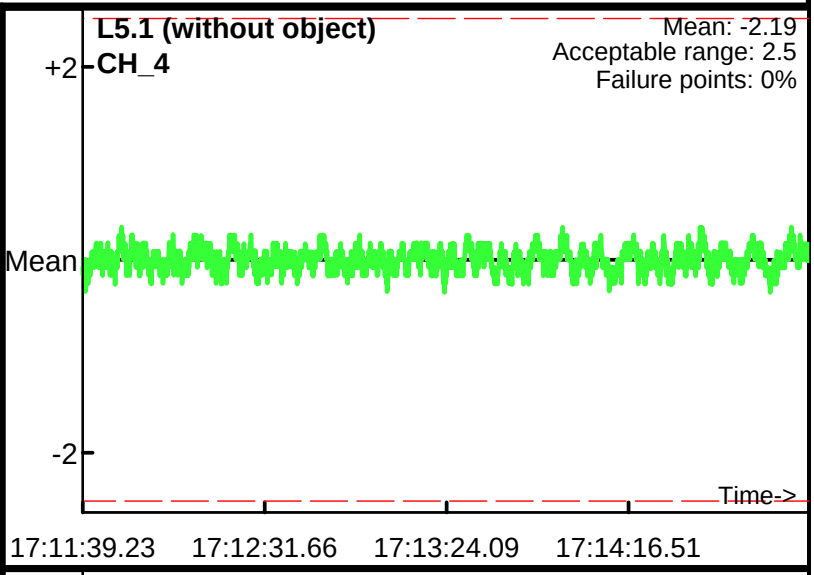
# Static Calibration Test

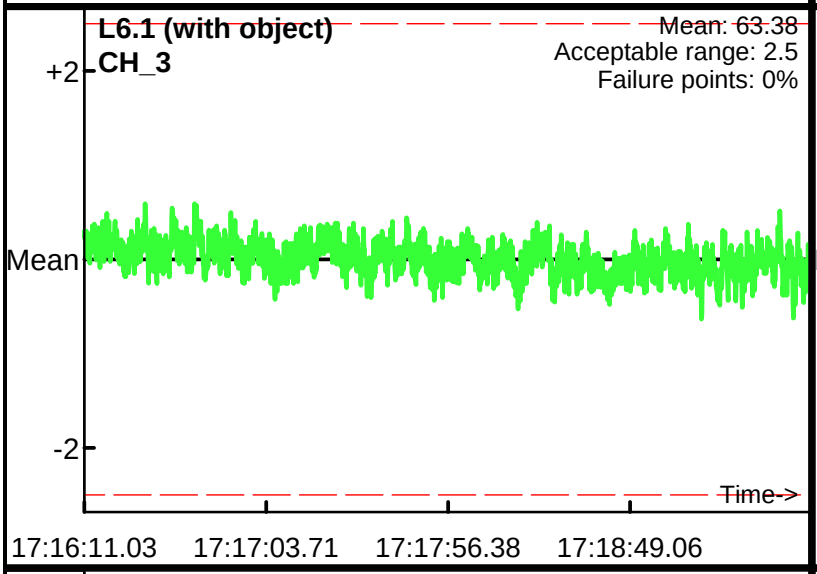
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

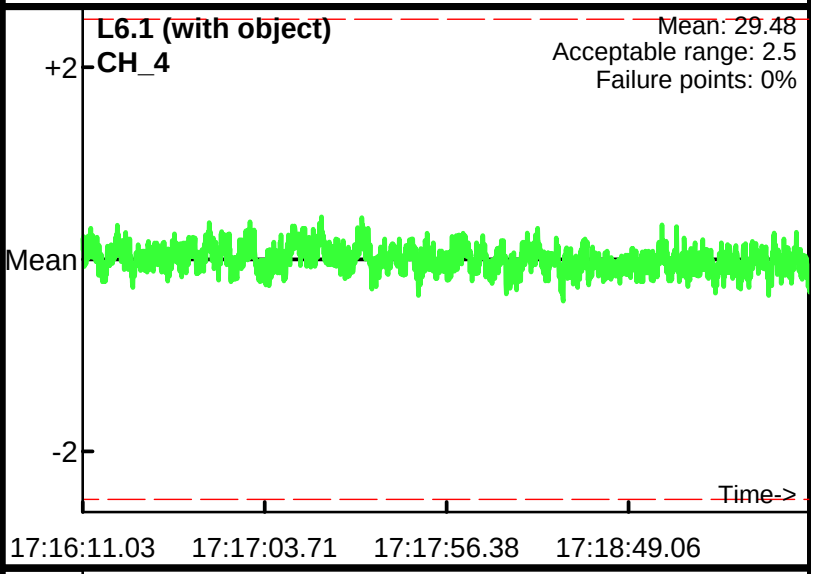
Outside range
Acceptable limits

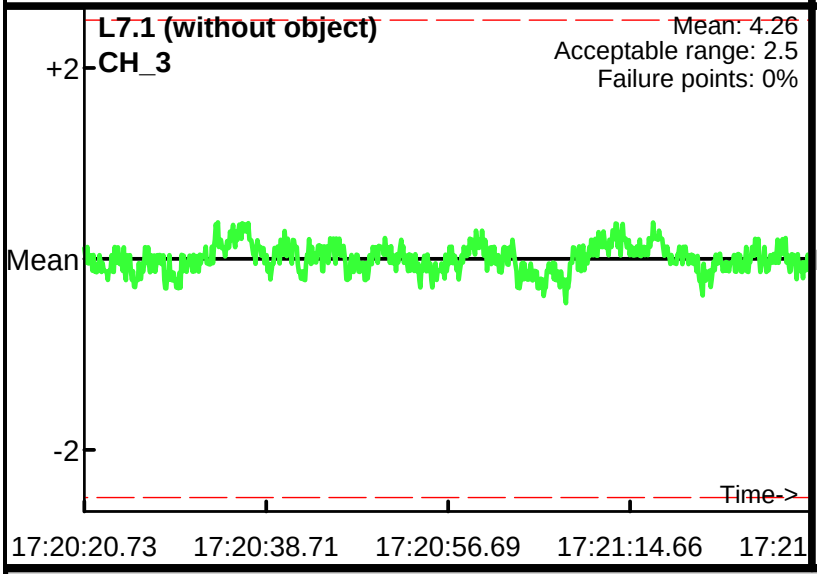
PM test
Operator: BJ & PN
Date: 10/28/2009

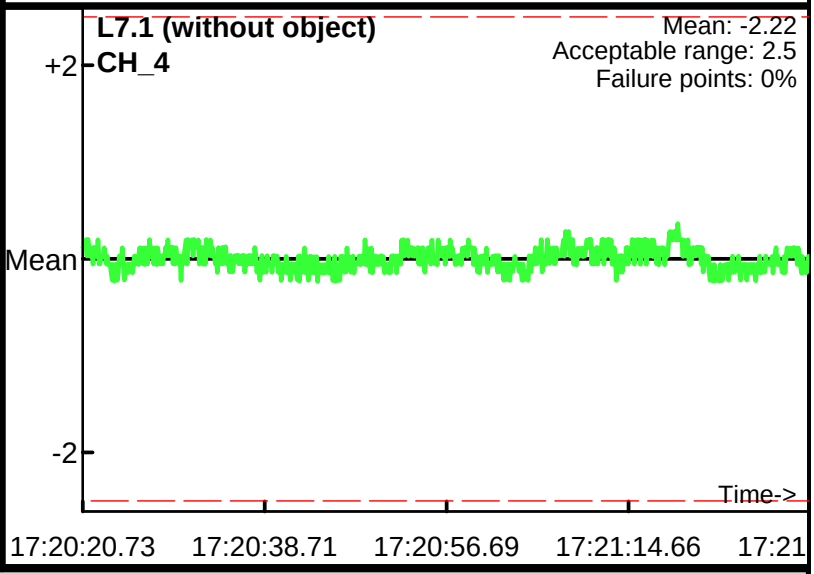


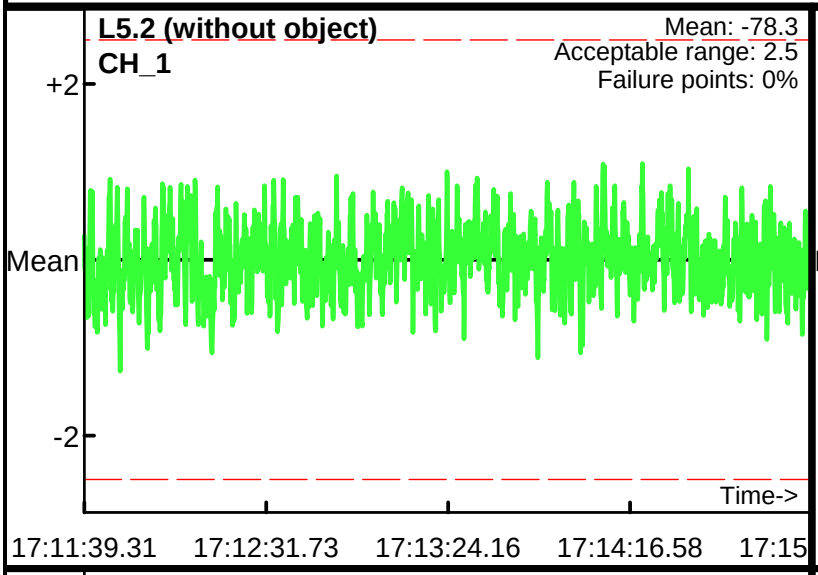

Database: D:\Projects_QCReports_Ord_Data\102809\QC\102809_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

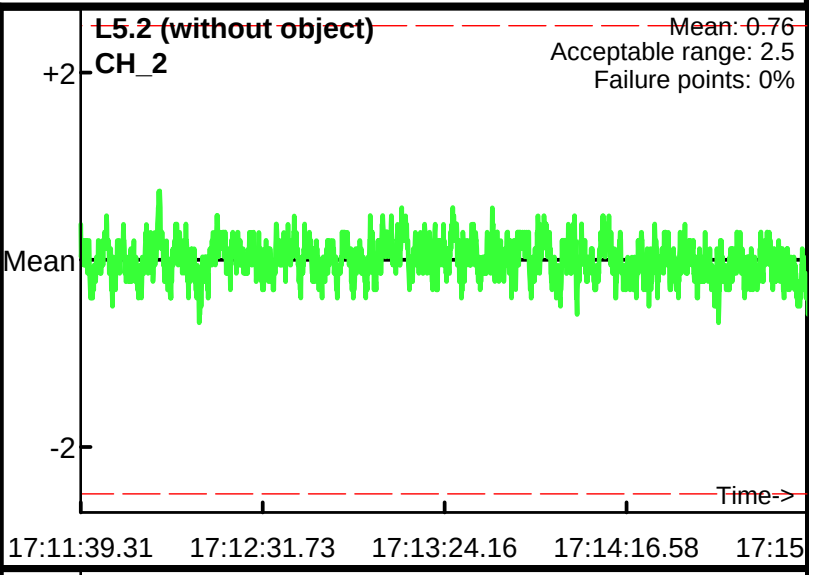
# Static Calibration Test

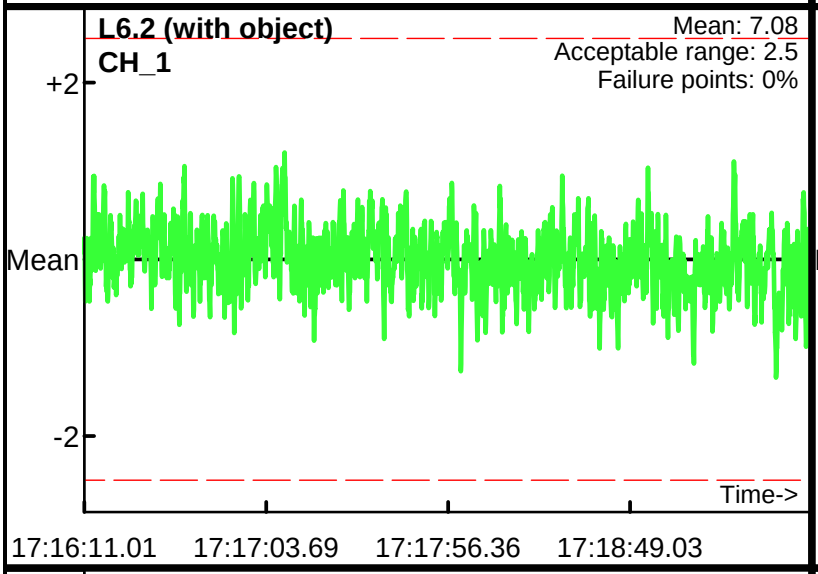
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

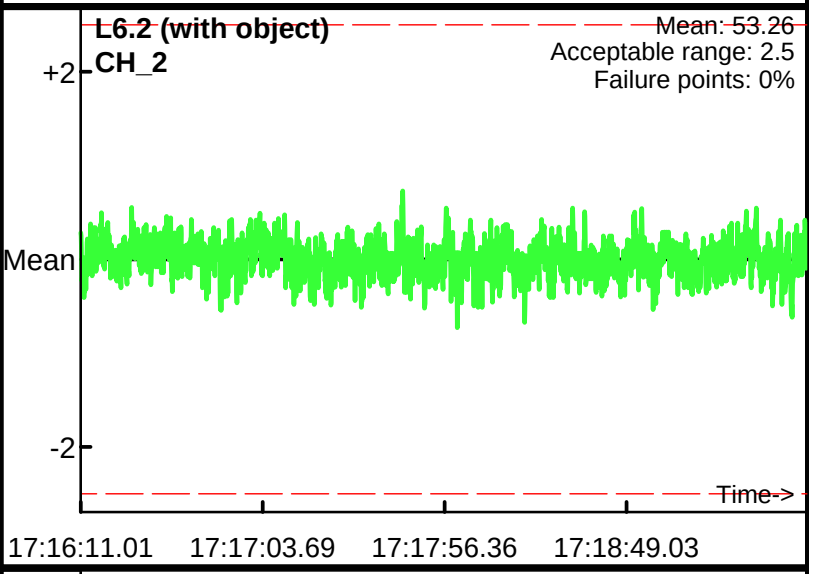
Outside range
Acceptable limits

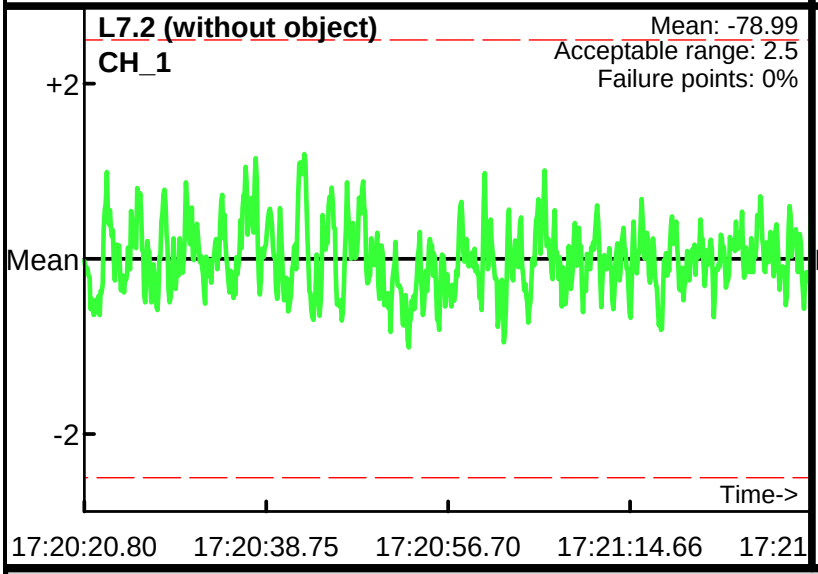
PM test
Operator: BJ & PN
Date: 10/28/2009

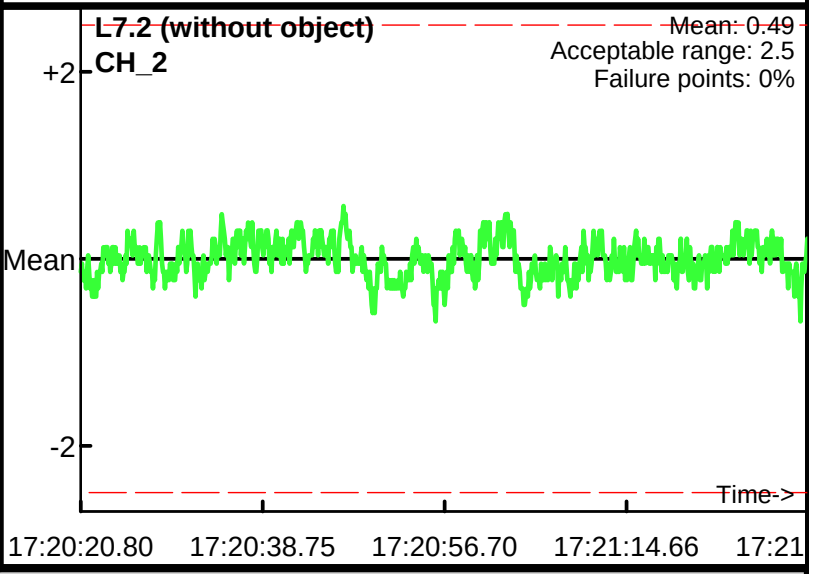


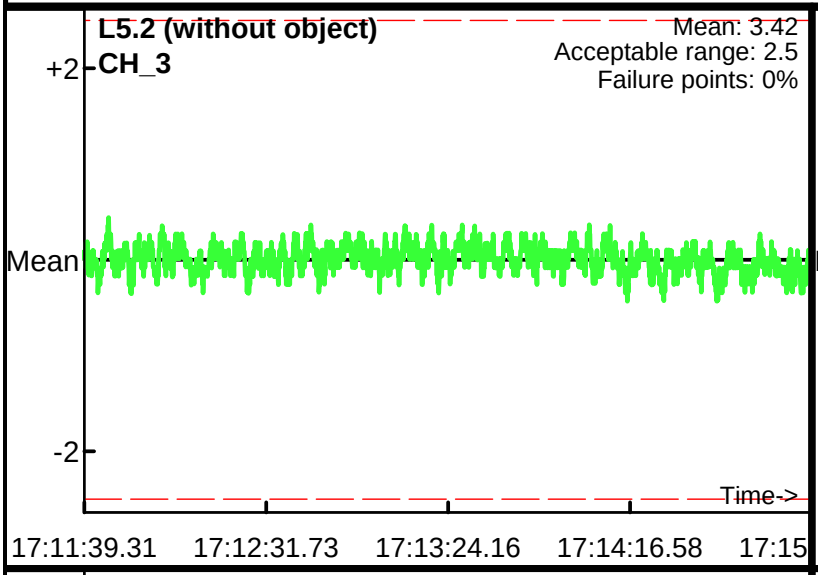

Database: D:\Projects_QCReports_Ord_Data\102809\QC\102809_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

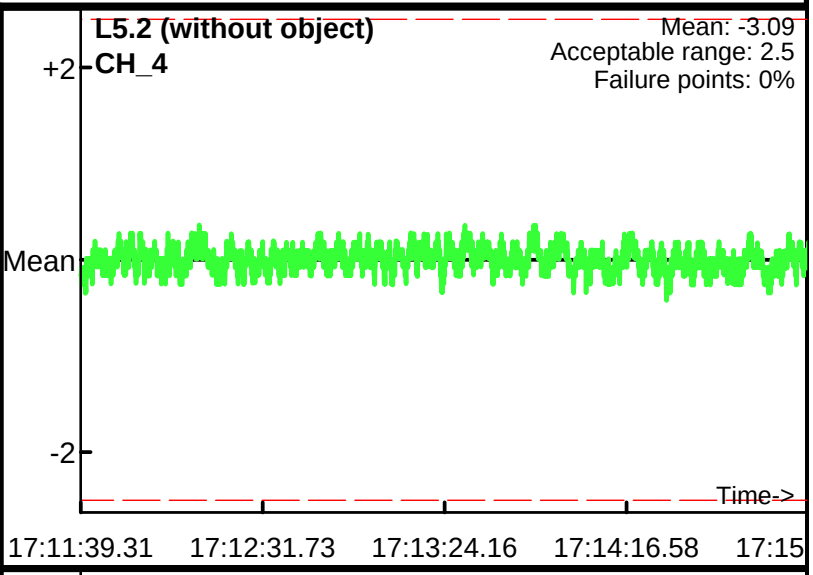
# Static Calibration Test

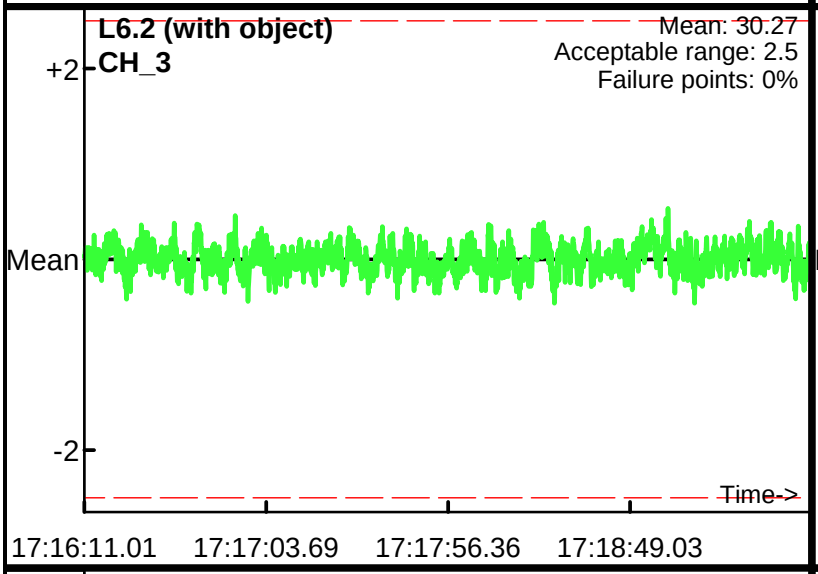
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

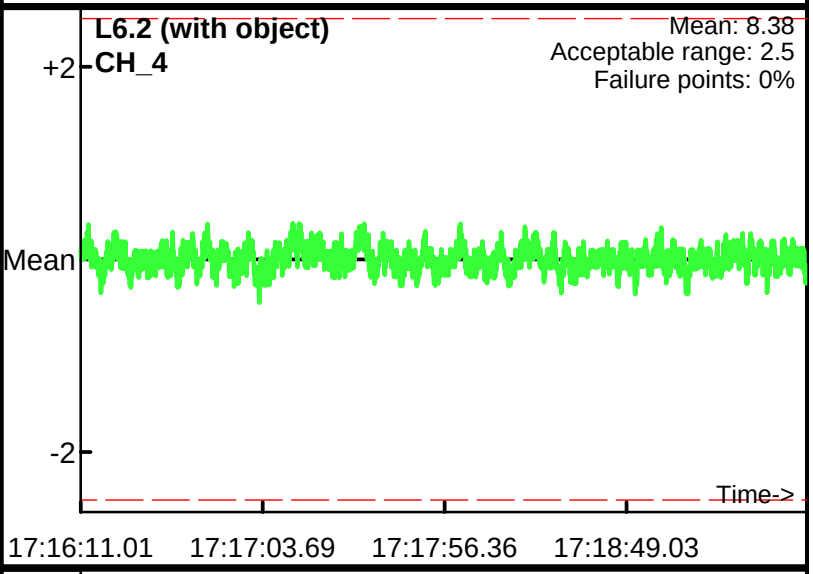
Outside range
Acceptable limits

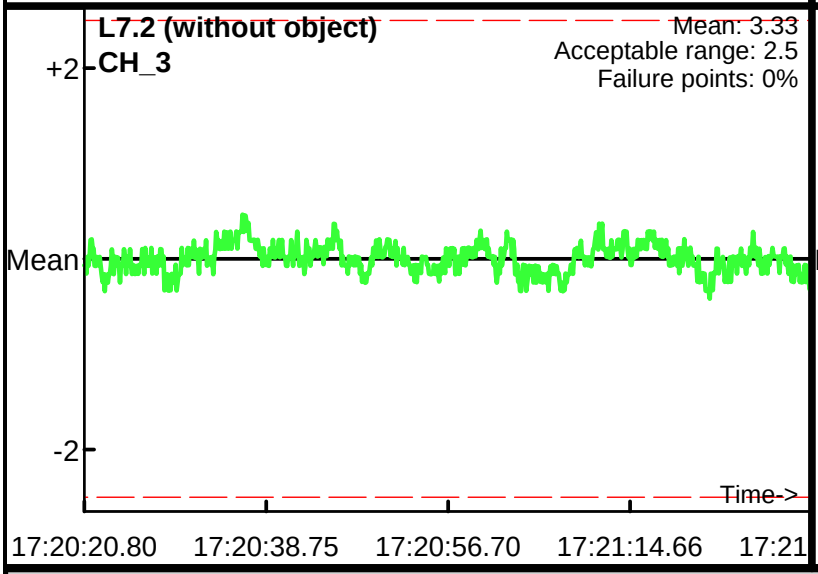
PM test
Operator: BJ & PN
Date: 10/28/2009

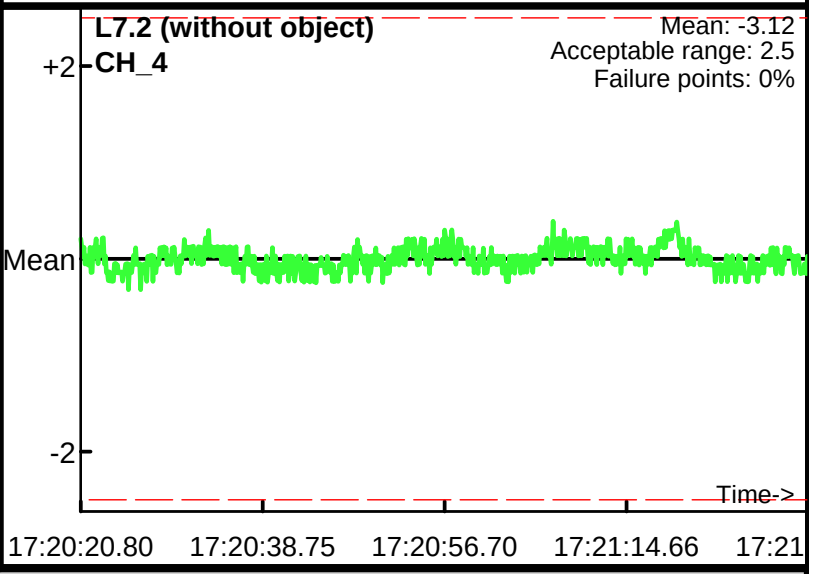


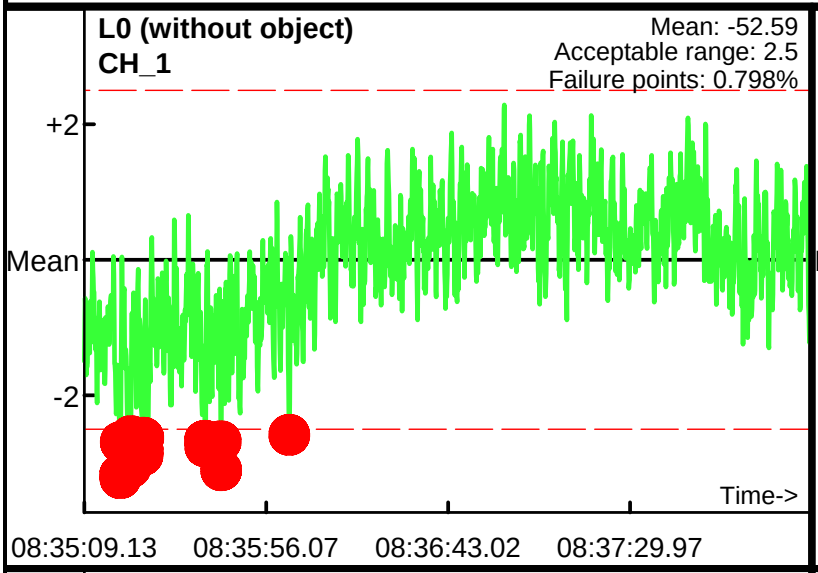

Database: D:\Projects_QCReports_Ord_Data\102809\QC\102809_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

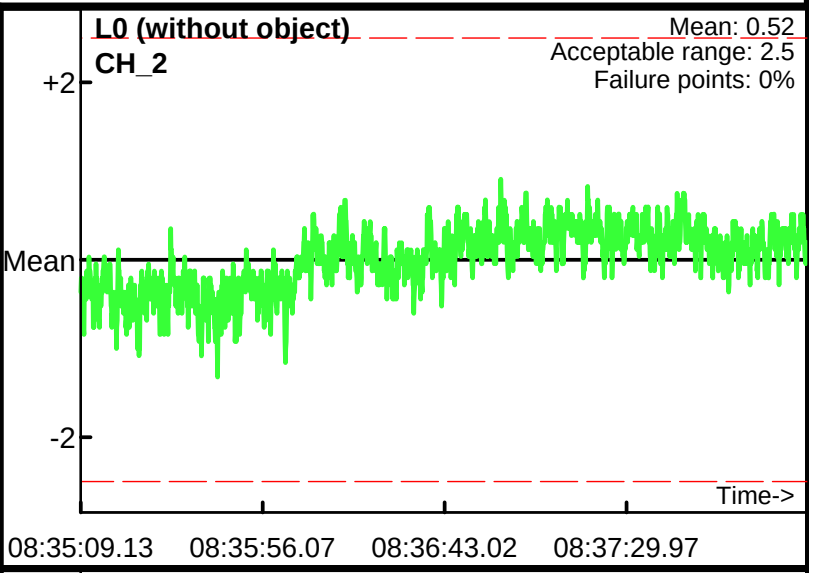
# Static Calibration Test

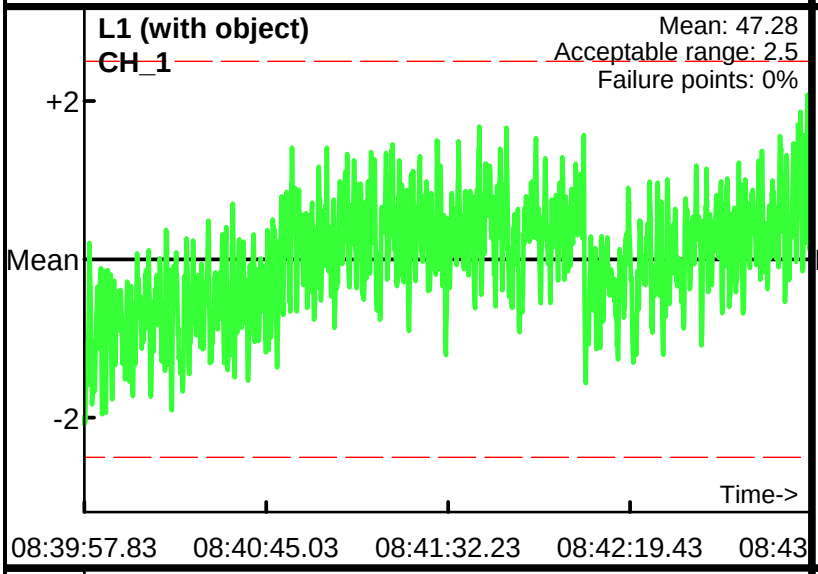
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

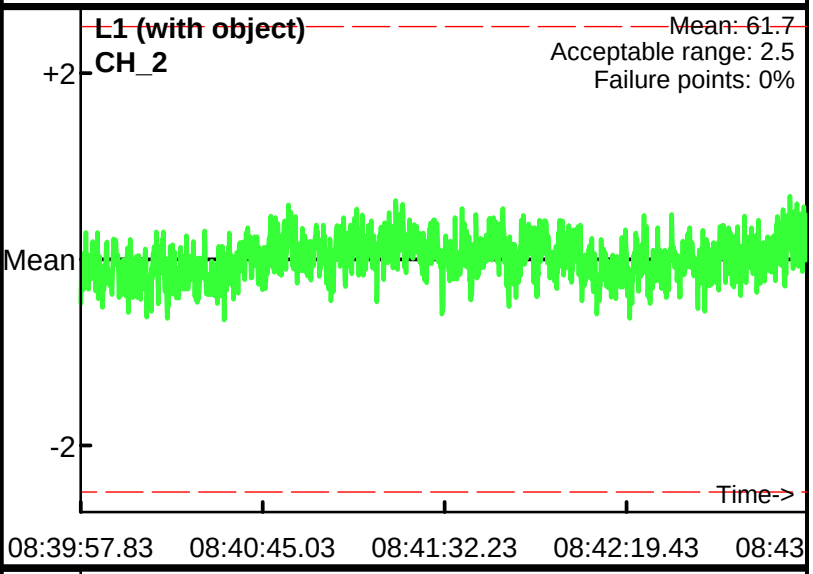
Outside range
Acceptable limits

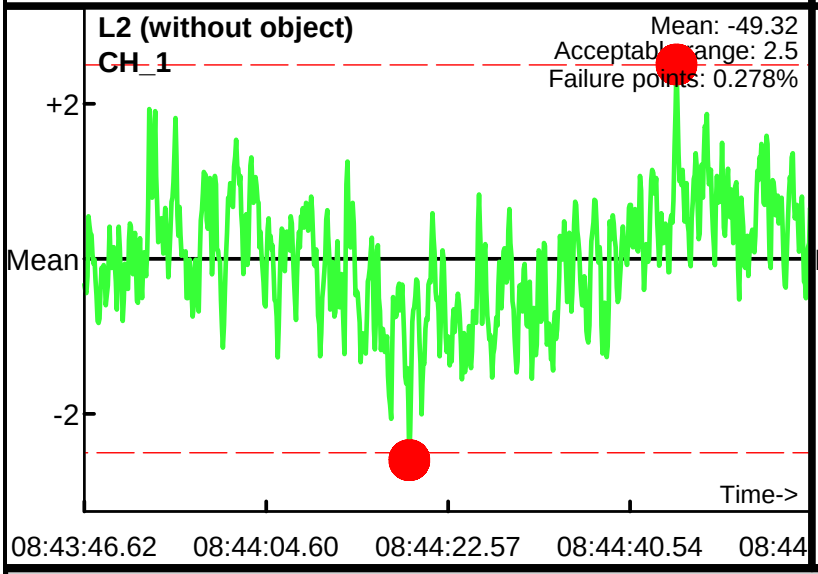
AM test
Operator: BJ & PN
Date: 10/29/2009

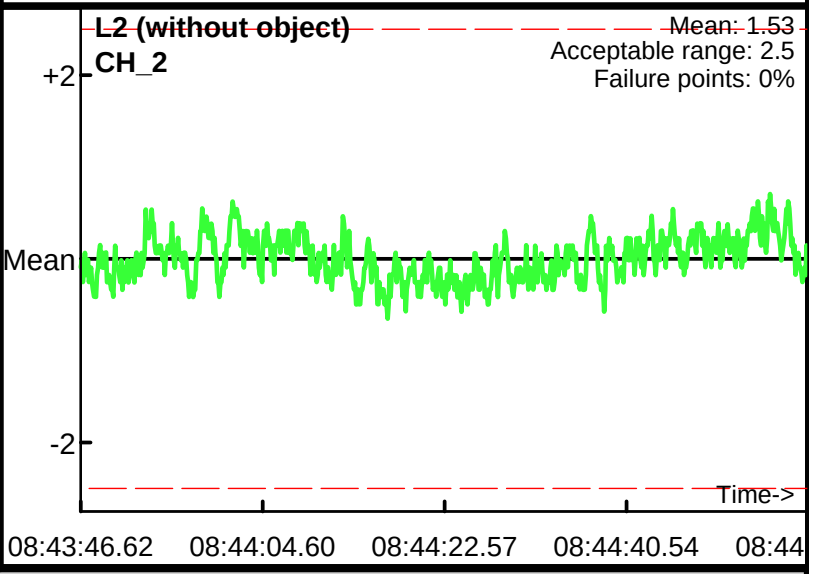


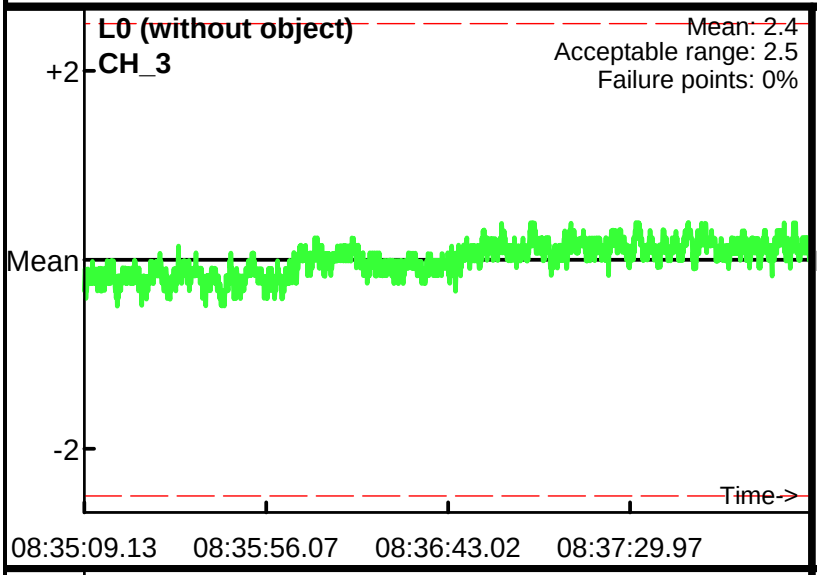

Database: D:\Projects_QCReports_Ord_Data\102909\QC\102909_TA_QC.gdb
Line Name: L0 L1 L2

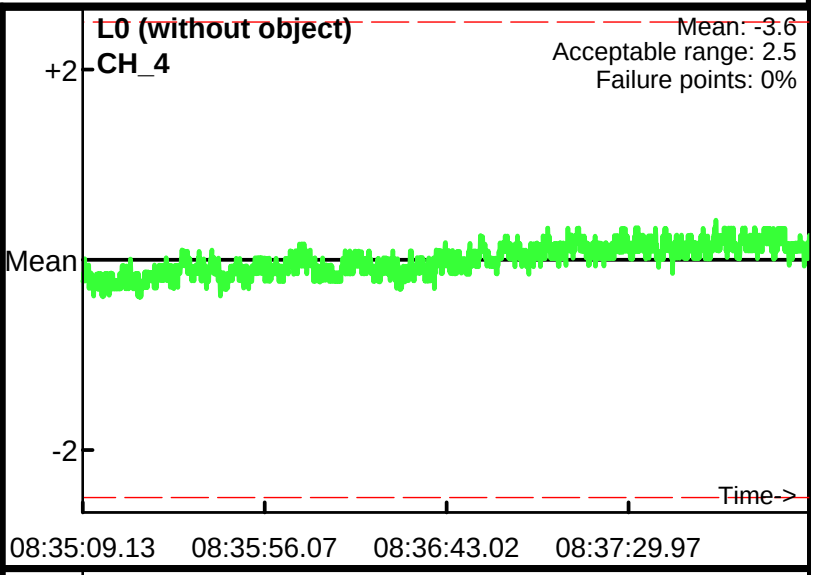
# Static Calibration Test

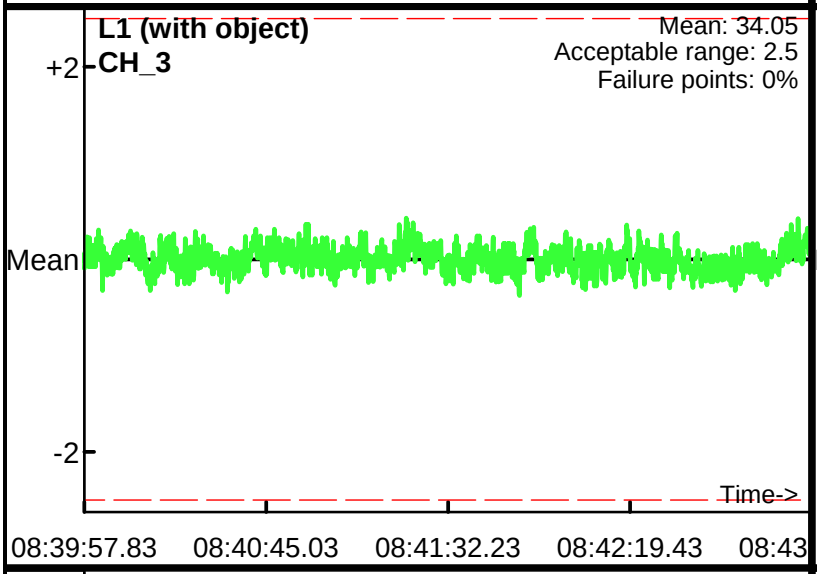
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

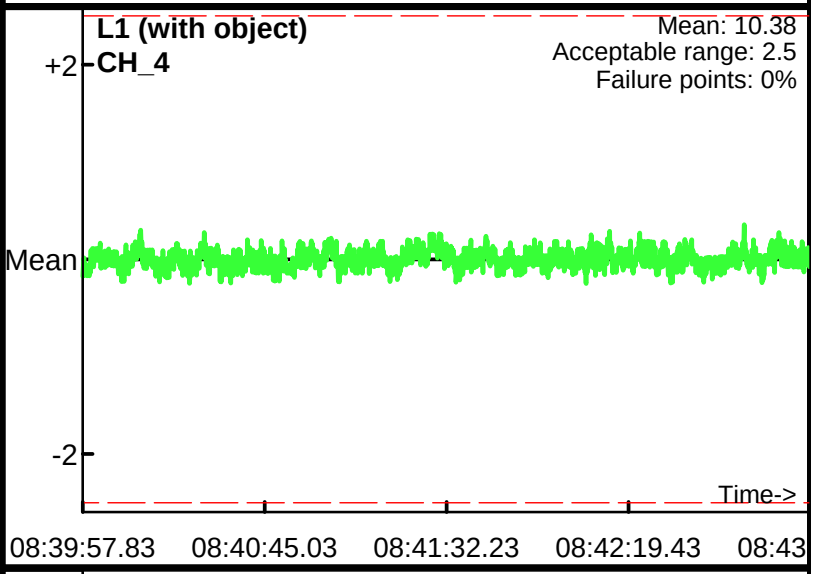
Outside range
Acceptable limits

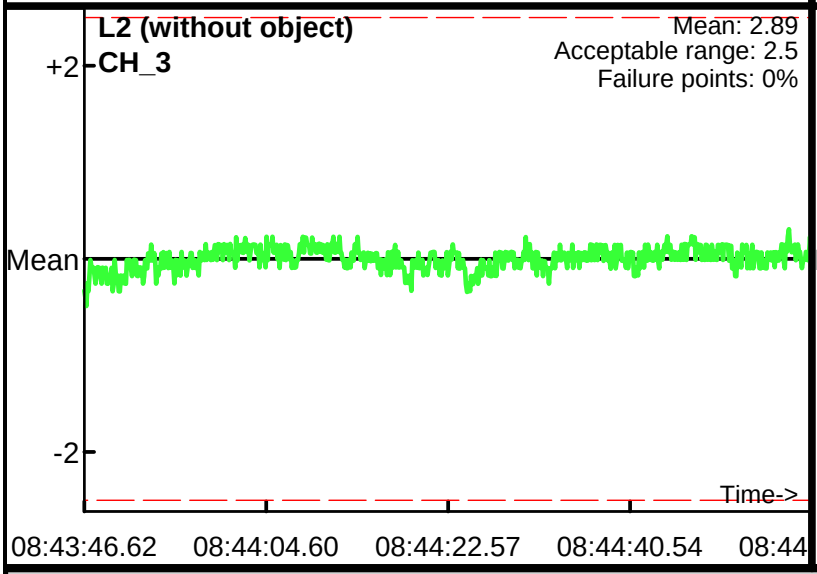
AM test
Operator: BJ & PN
Date: 10/29/2009

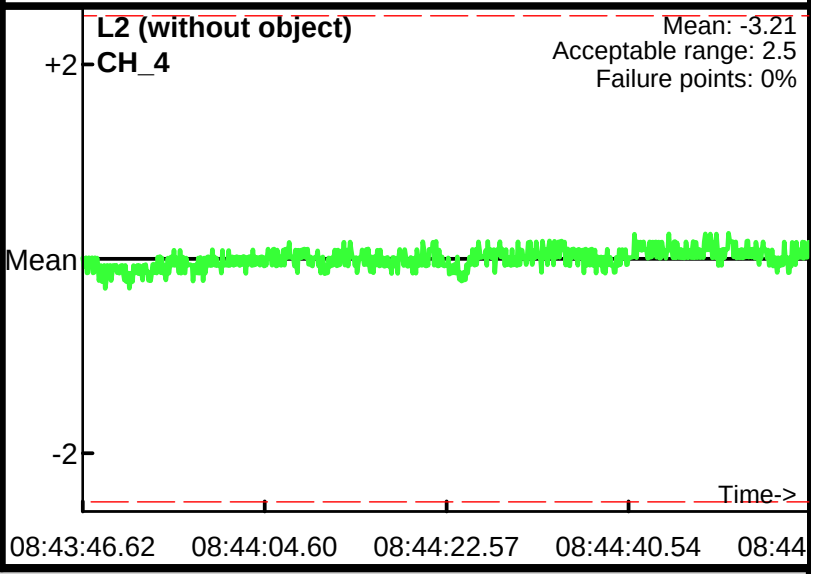


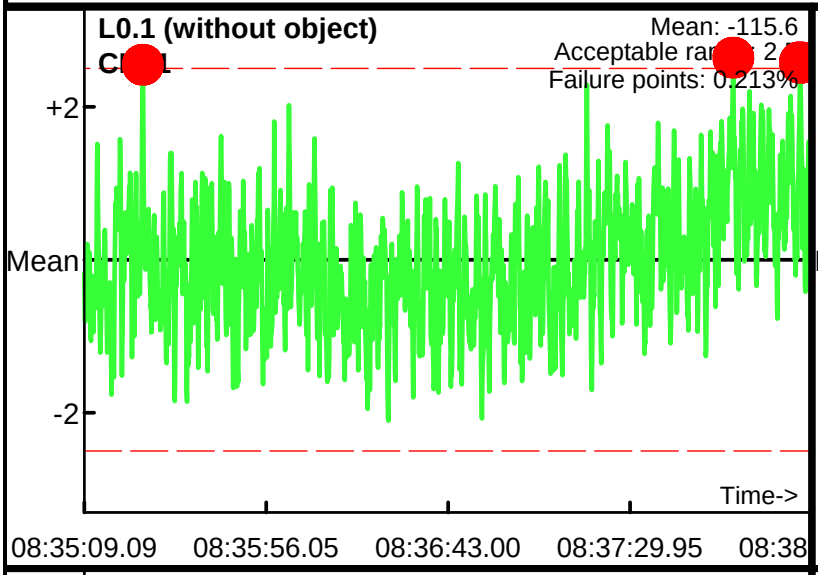

Database: D:\Projects_QCReports_Ord_Data\102909\QC\102909_TA_QC.gdb
Line Name: L0 L1 L2

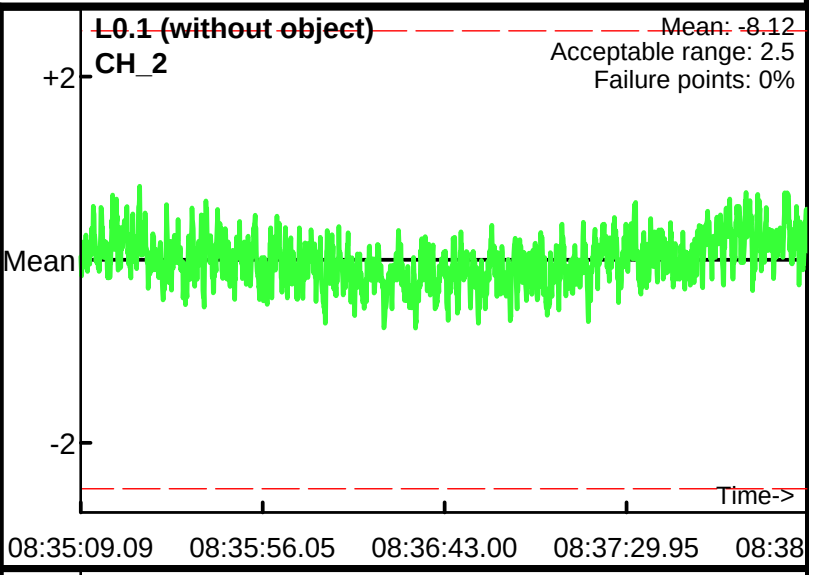
# Static Calibration Test

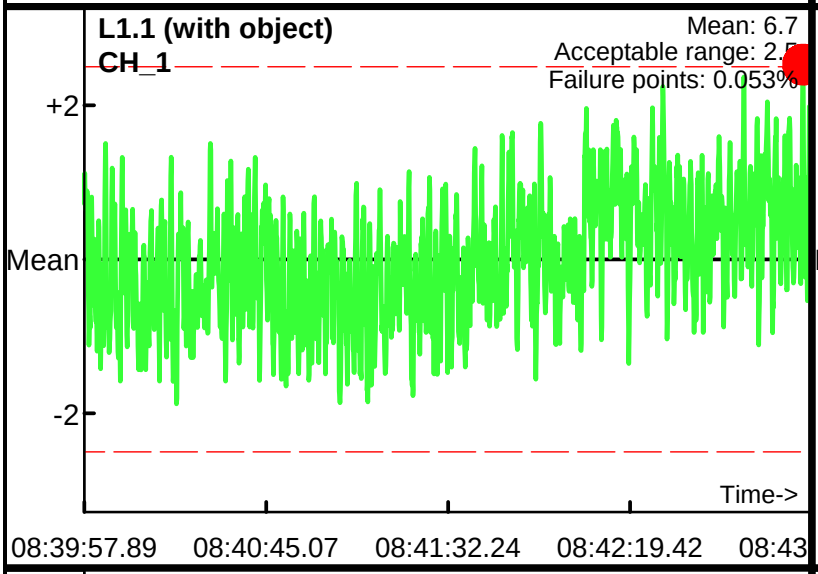
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

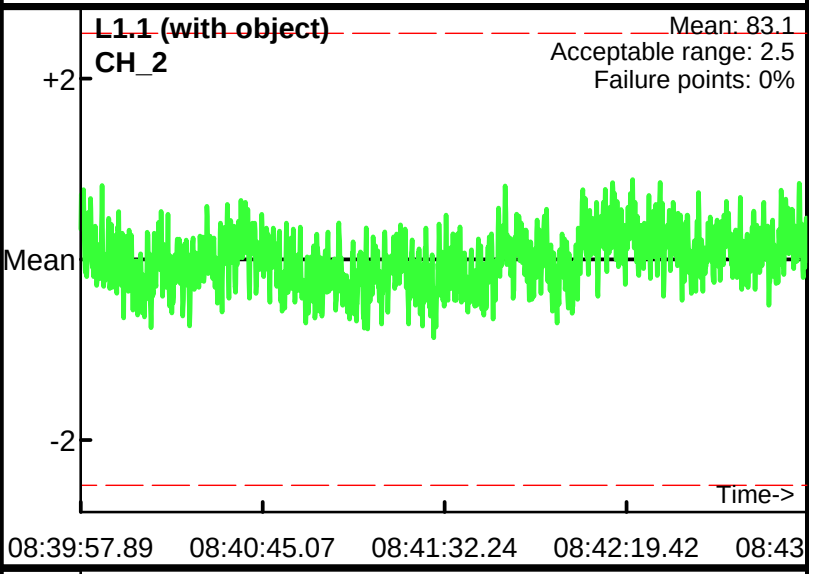
Outside range
Acceptable limits

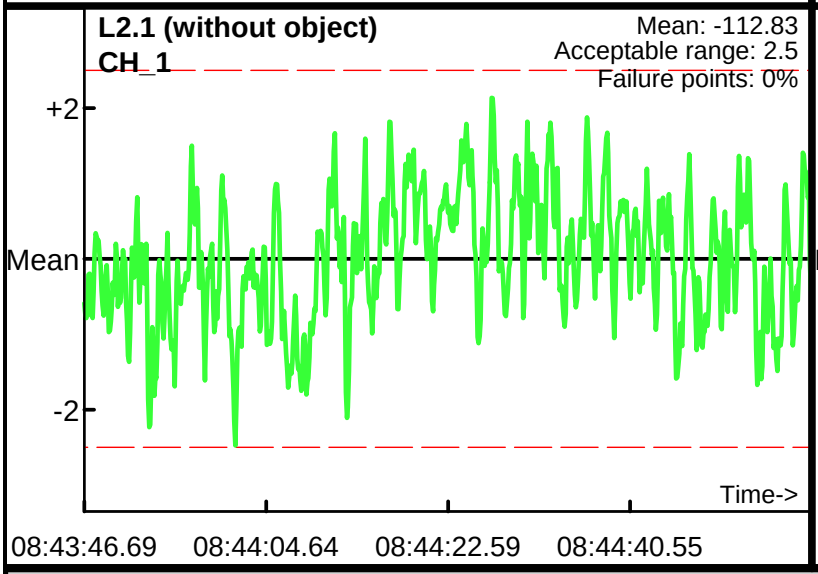
AM test
Operator: BJ & PN
Date: 10/29/2009

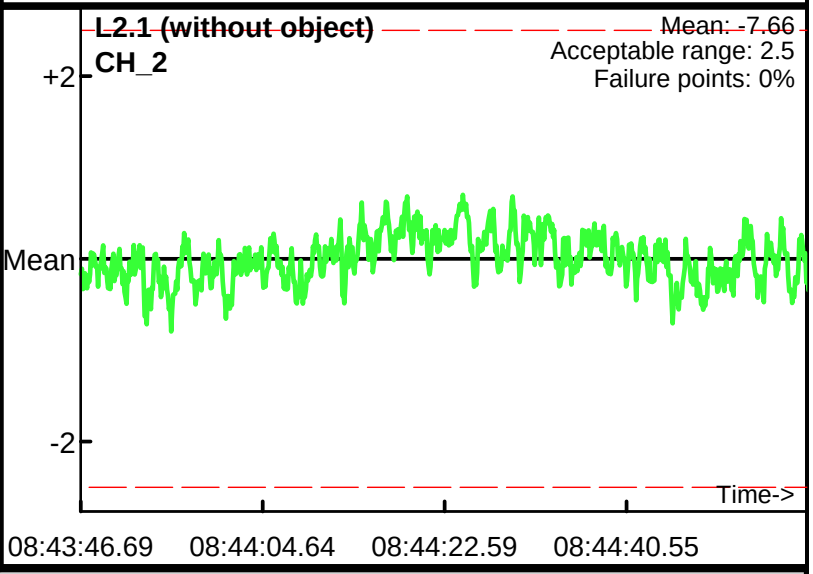


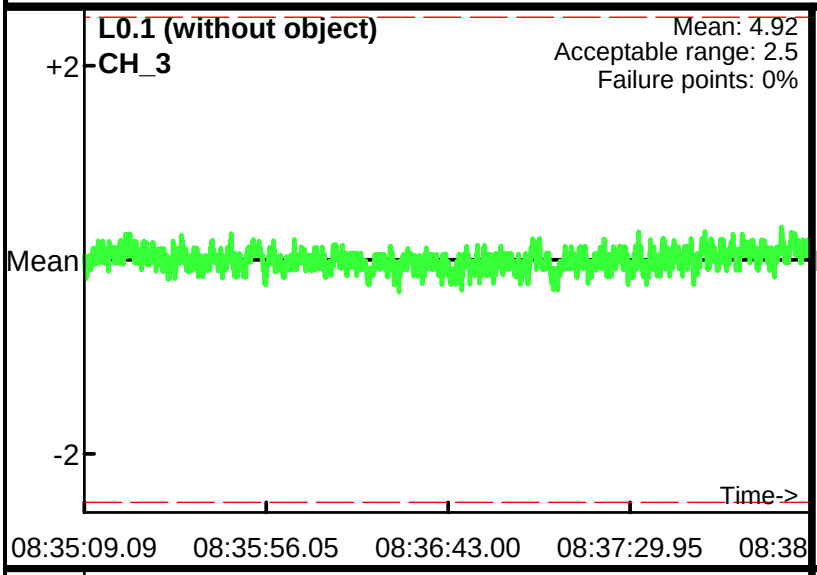

Database: D:\Projects_QCReports_Ord_Data\102909\QC\102909_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

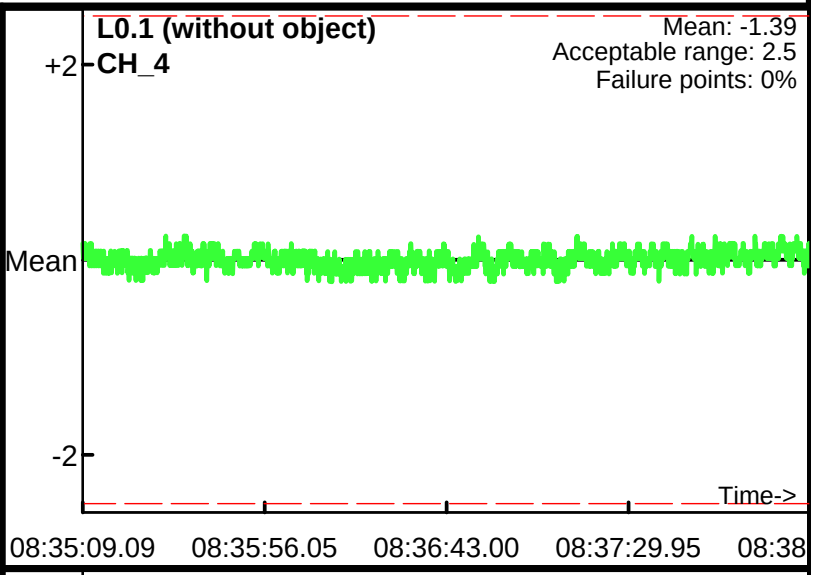
# Static Calibration Test

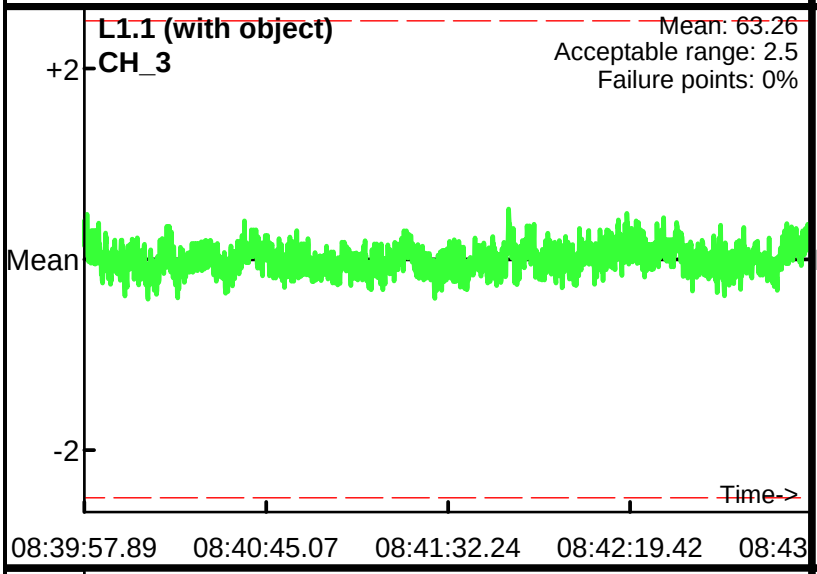
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

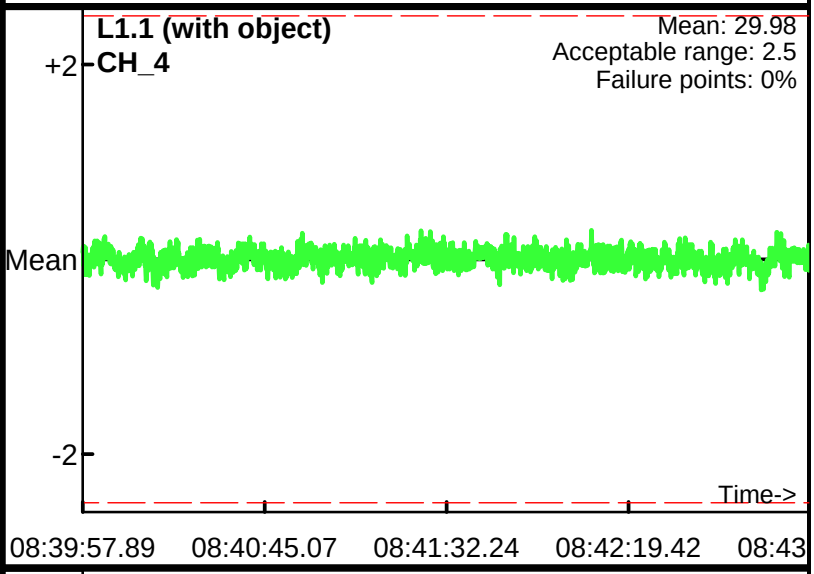
Outside range
Acceptable limits

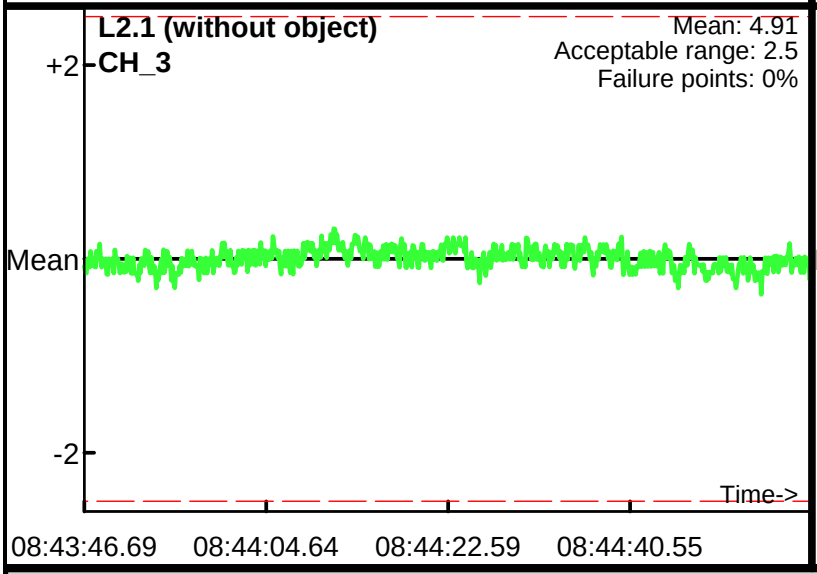
AM test
Operator: BJ & PN
Date: 10/29/2009

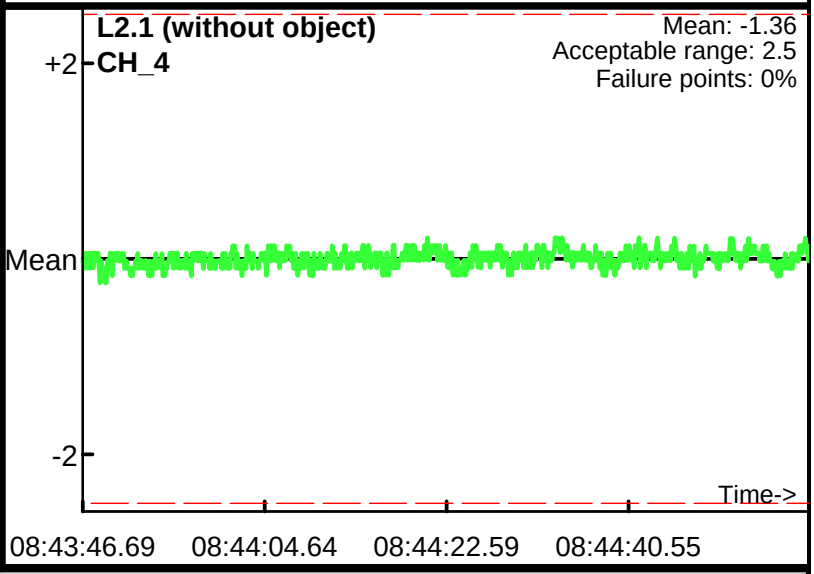


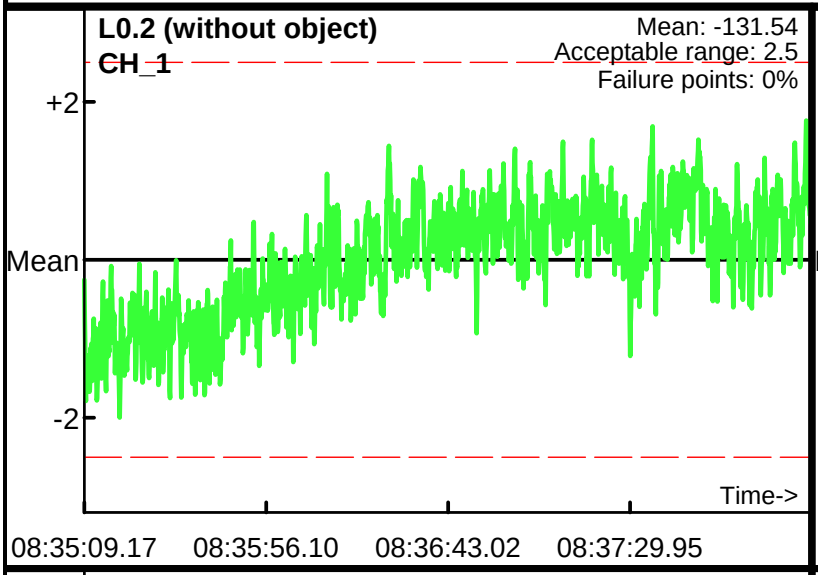

Database: D:\Projects_QCReports_Ord_Data\102909\QC\102909_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

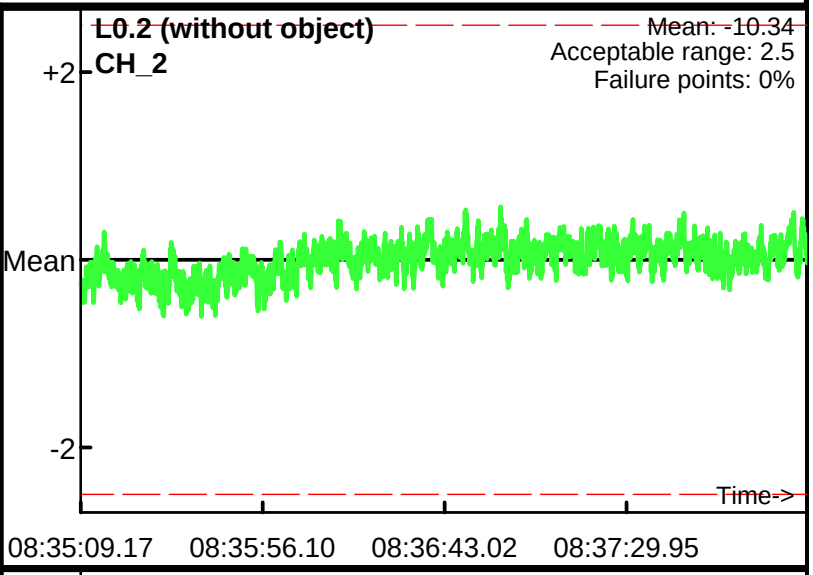
# Static Calibration Test

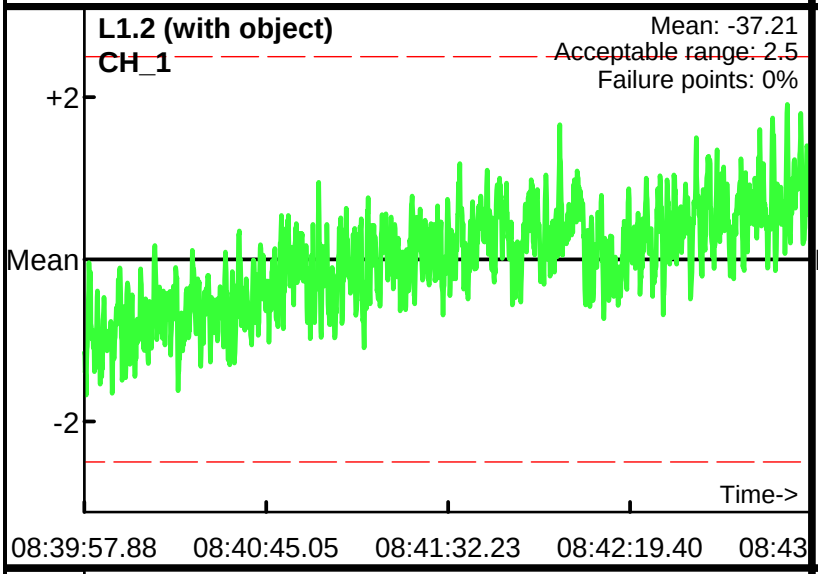
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

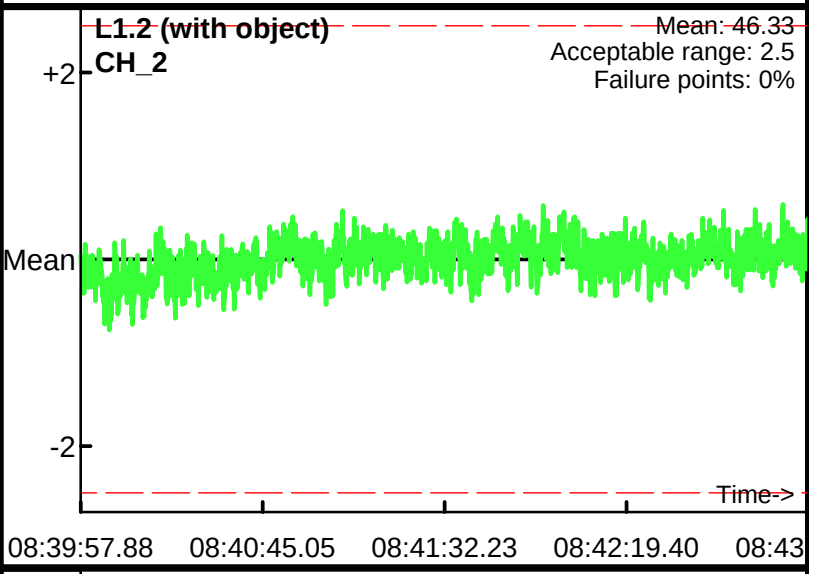
Outside range
Acceptable limits

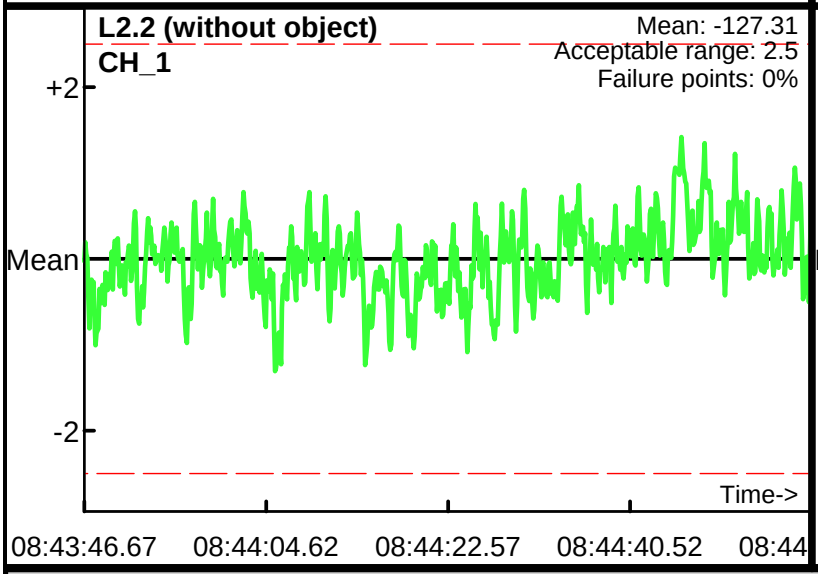
AM test
Operator: BJ & PN
Date: 10/29/2009

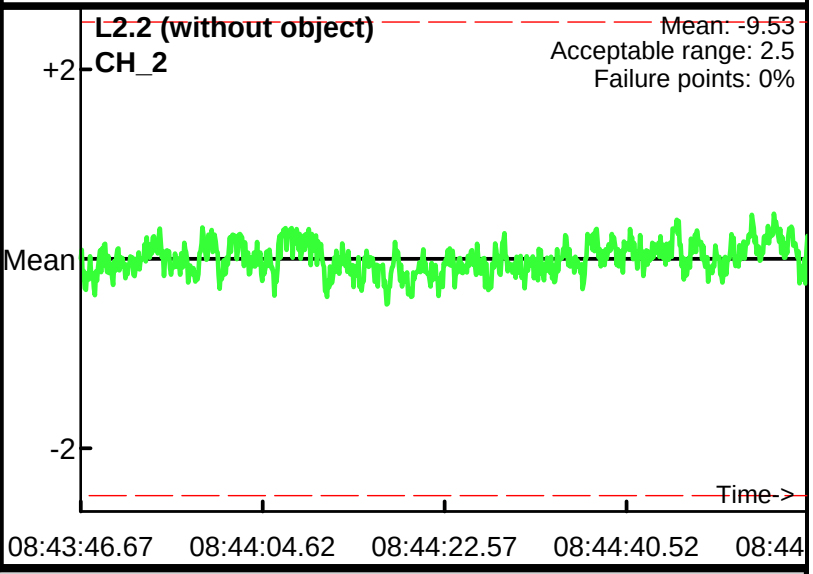


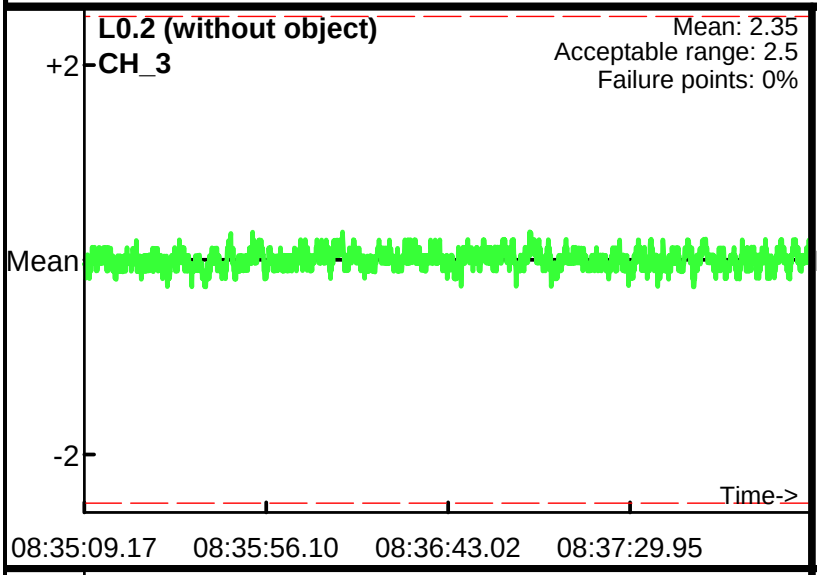

Database: D:\Projects_QCReports_Ord_Data\102909\QC\102909_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

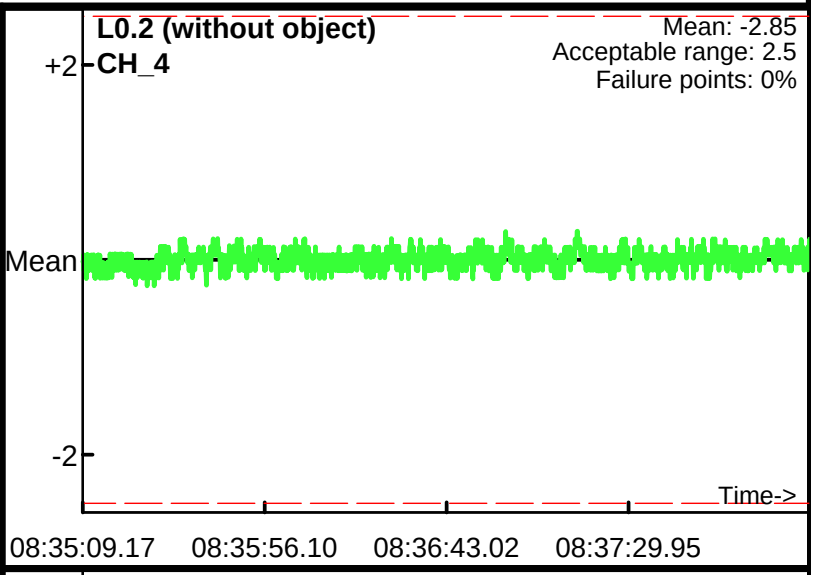
# Static Calibration Test

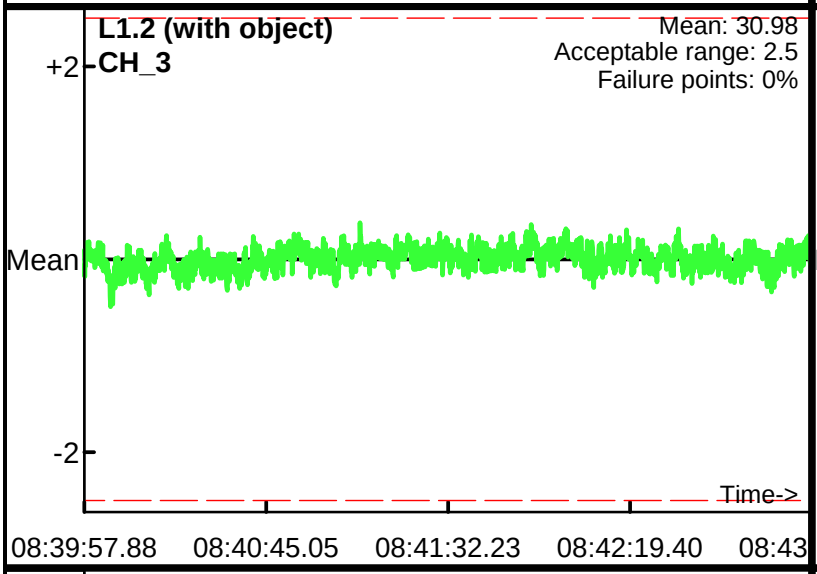
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

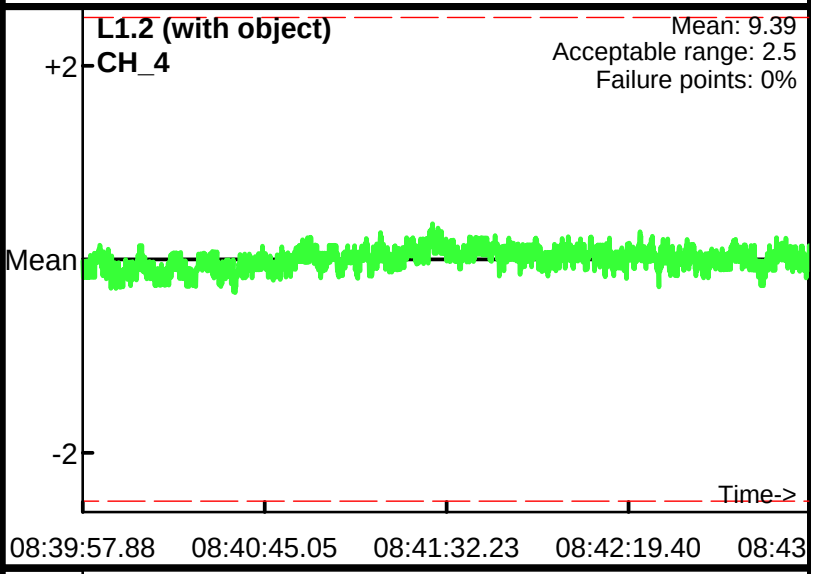
Outside range
Acceptable limits

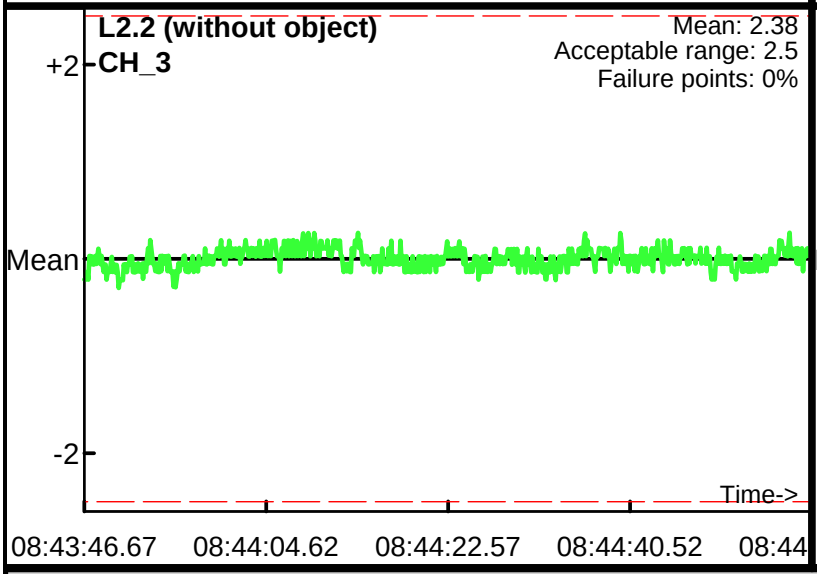
AM test
Operator: BJ & PN
Date: 10/29/2009

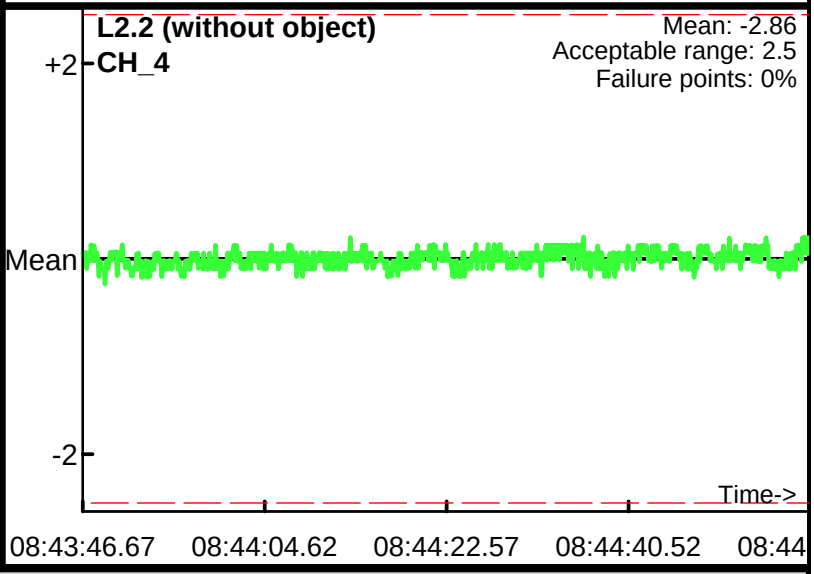


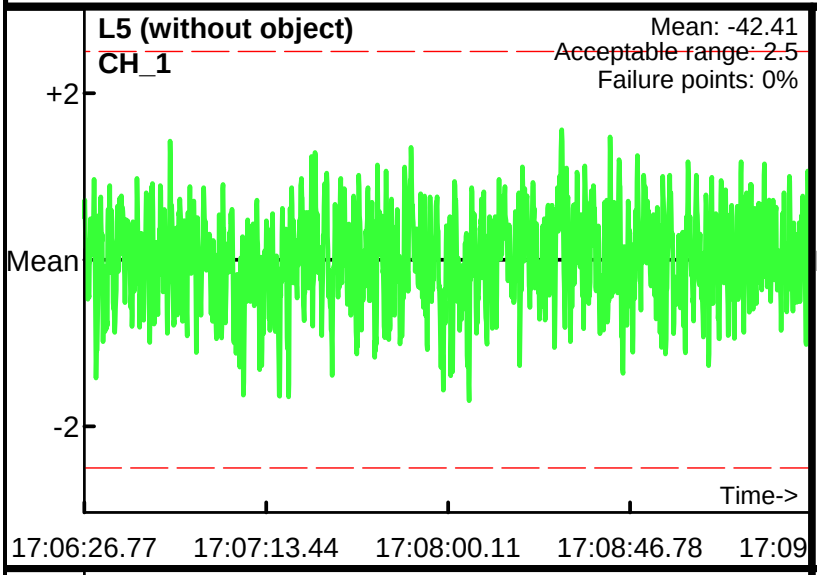

Database: D:\Projects_QCReports_Ord_Data\102909\QC\102909_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

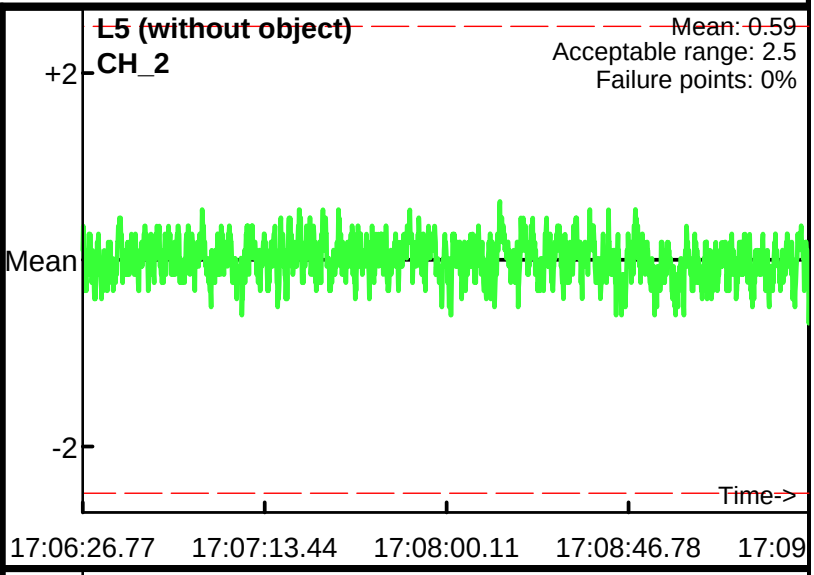
# Static Calibration Test

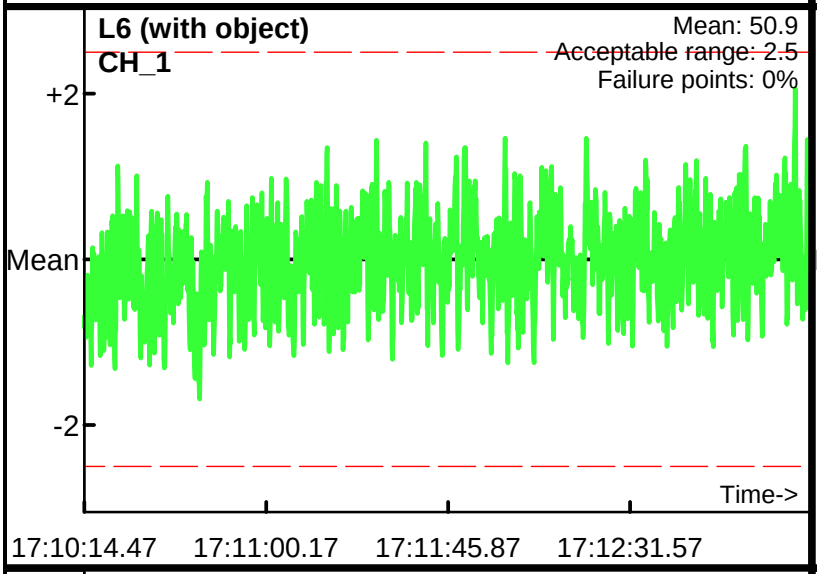
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

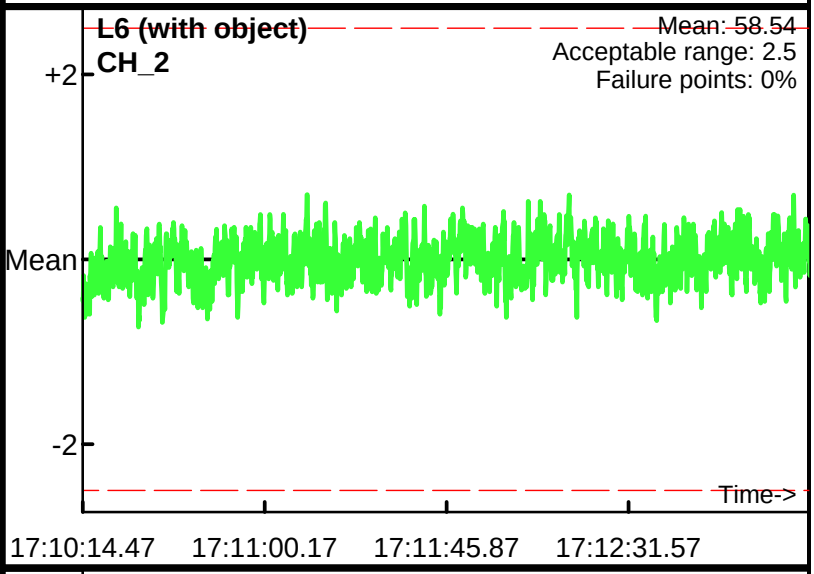
Outside range
Acceptable limits

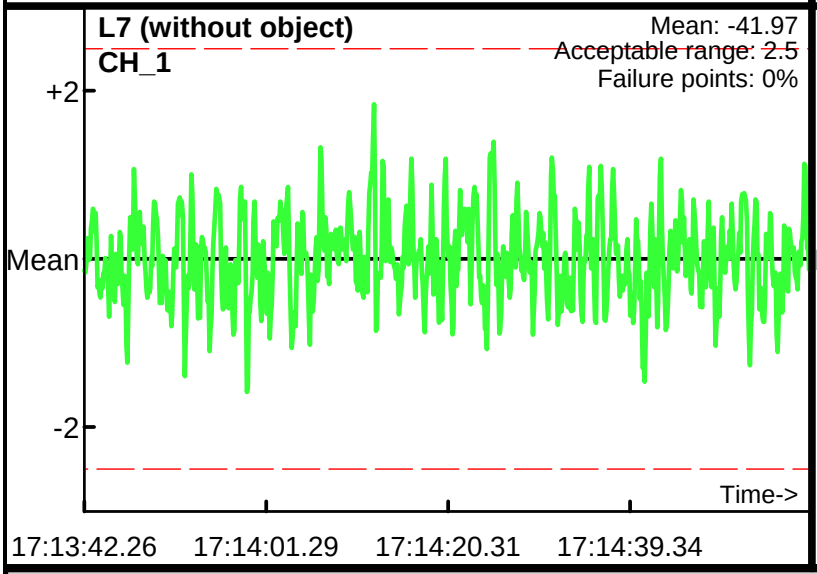
PM test
Operator: BJ & PN
Date: 10/29/2009

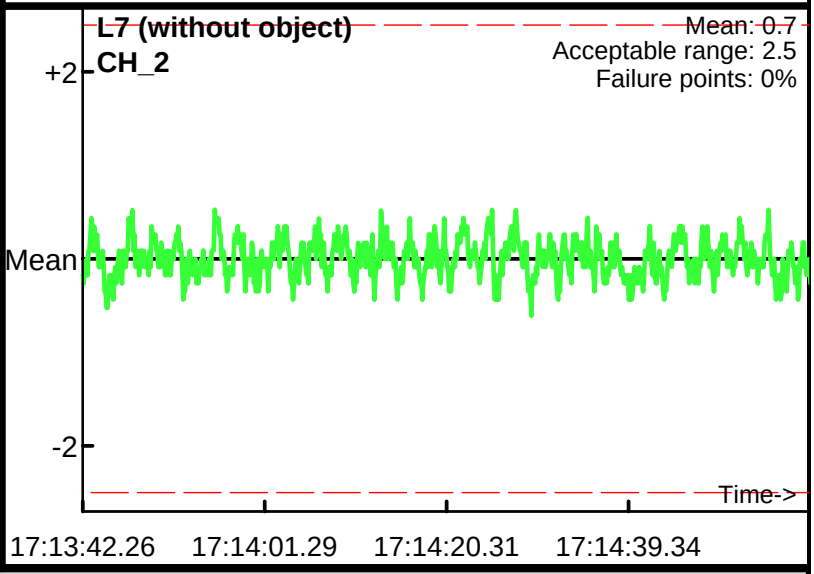


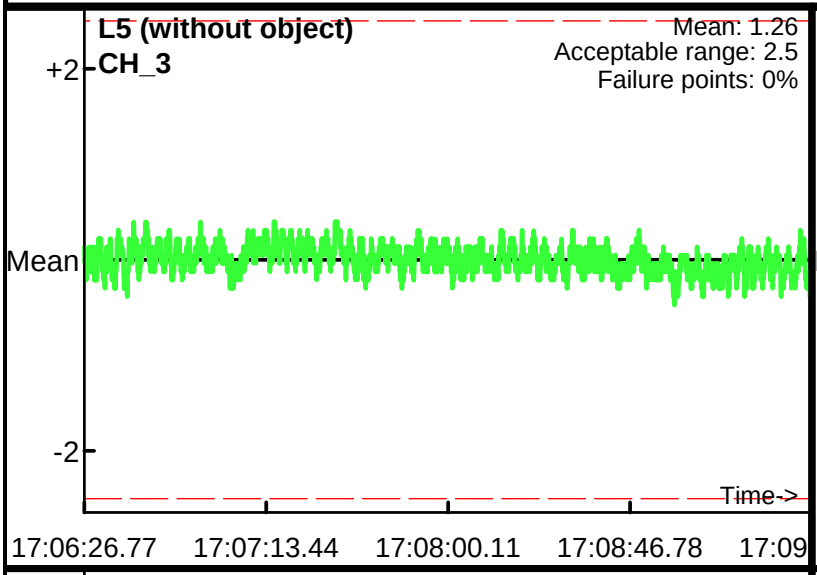

Database: D:\Projects_QCReports_Ord_Data\102909\QC\102909_TA_QC.gdb
Line Name: L5 L6 L7

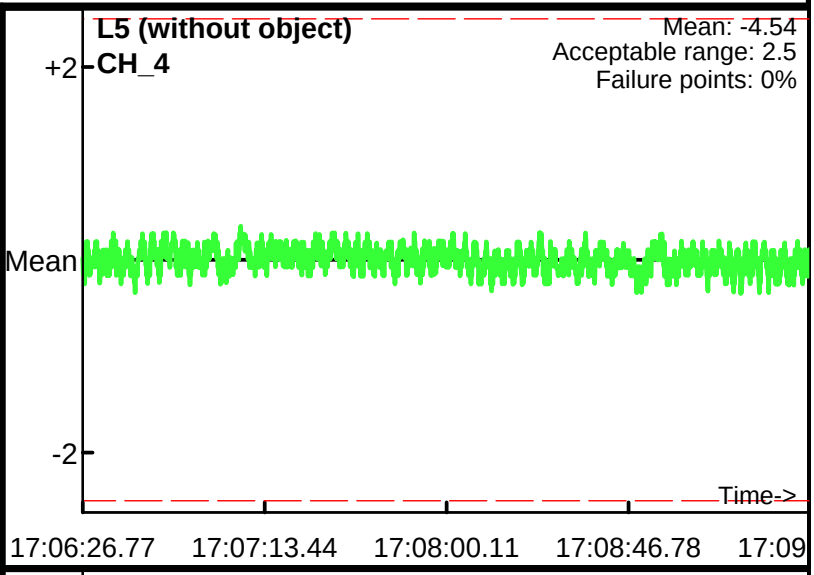
# Static Calibration Test

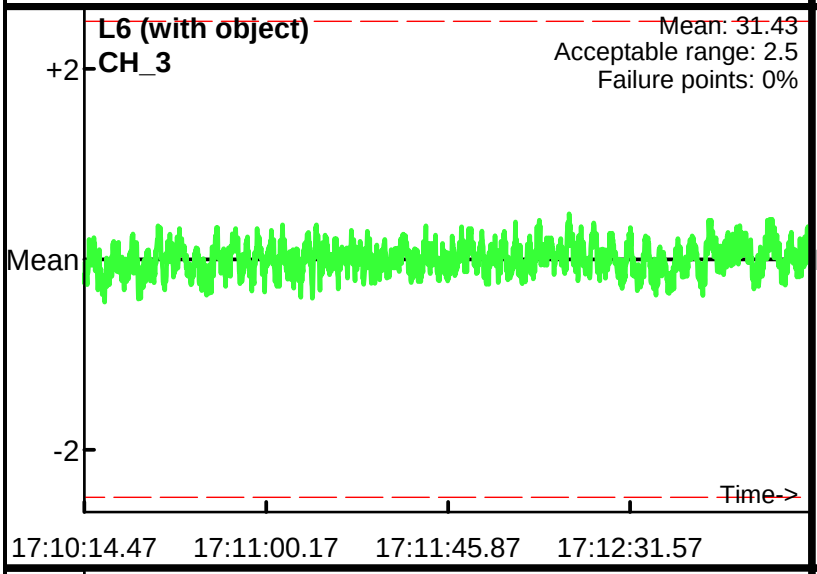
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

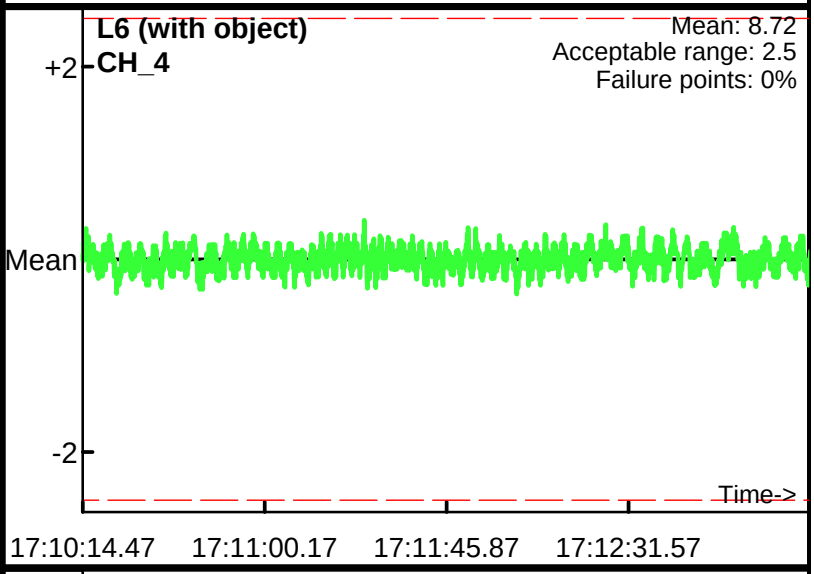
Outside range
Acceptable limits

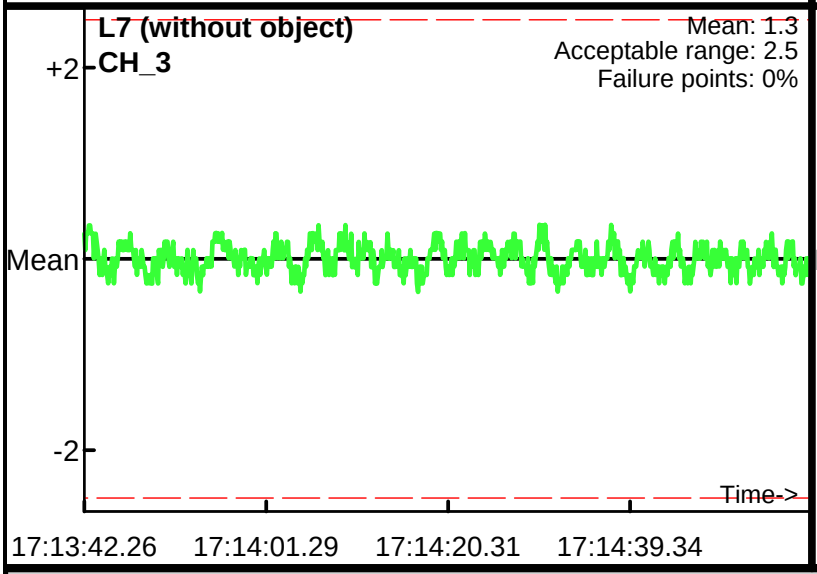
PM test
Operator: BJ & PN
Date: 10/29/2009

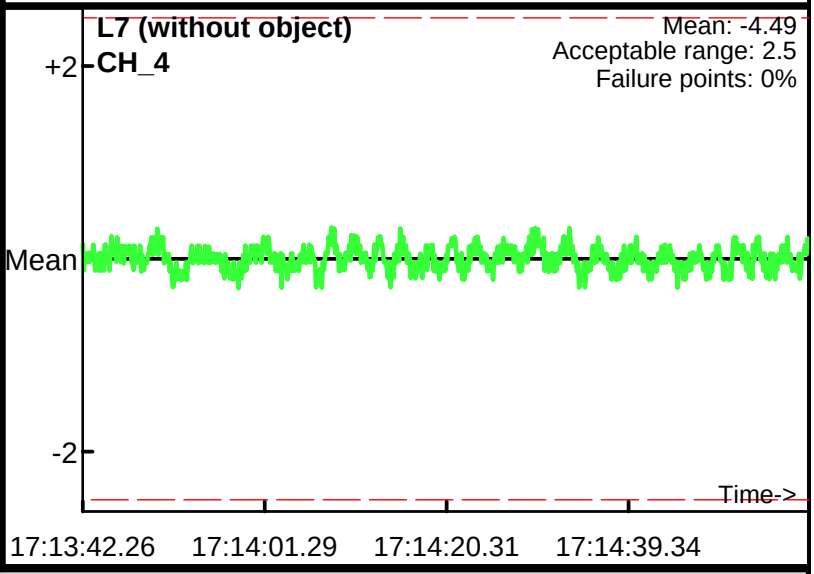


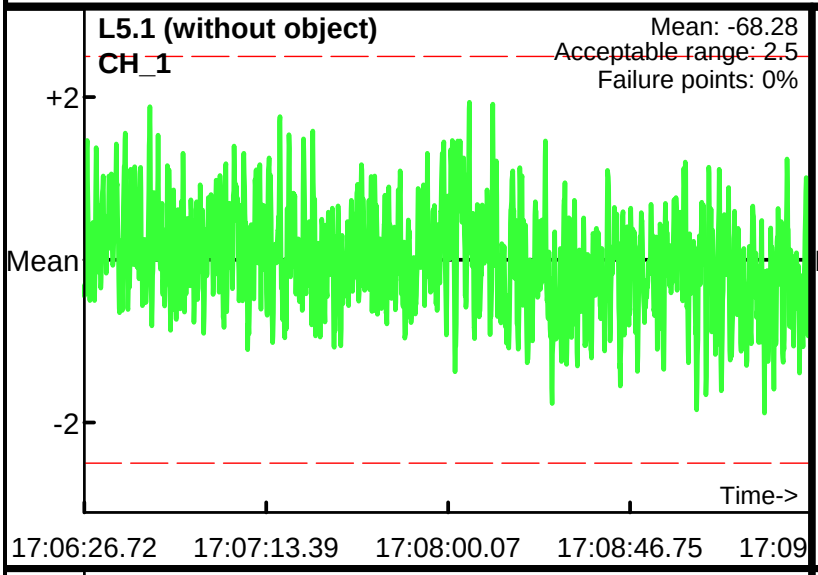

Database: D:\Projects_QCReports_Ord_Data\102909\QC\102909_TA_QC.gdb
Line Name: L5 L6 L7

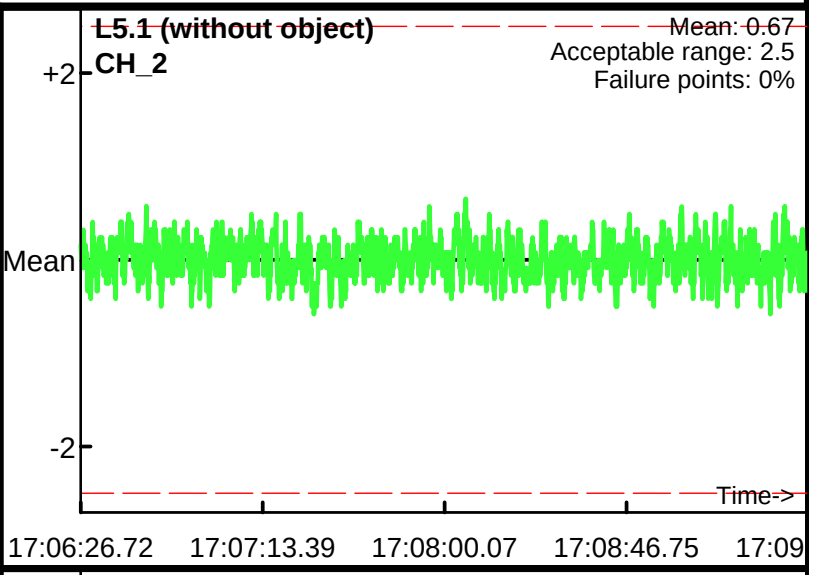
# Static Calibration Test

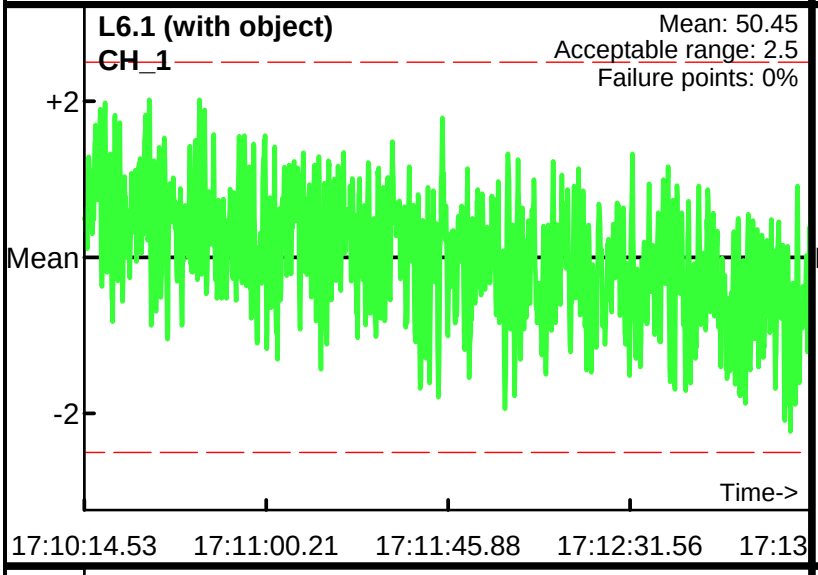
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

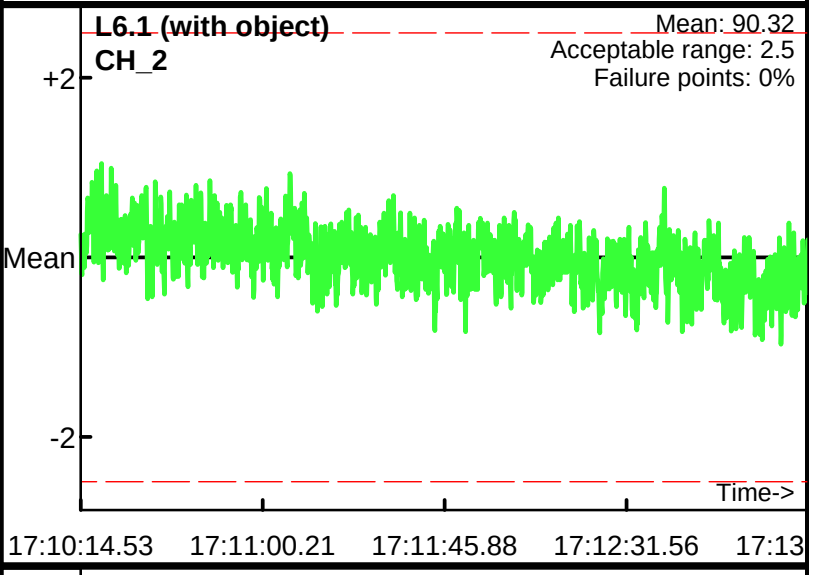
Outside range
Acceptable limits

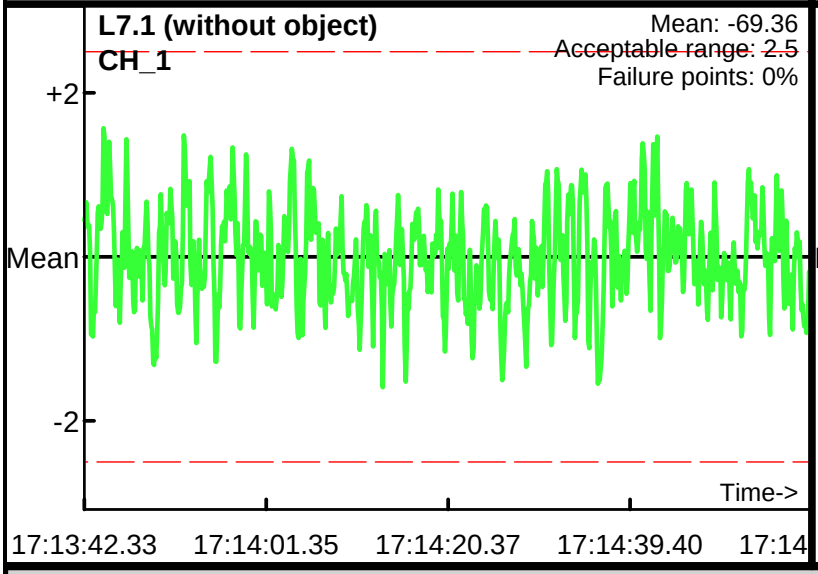
PM test
Operator: BJ & PN
Date: 10/29/2009

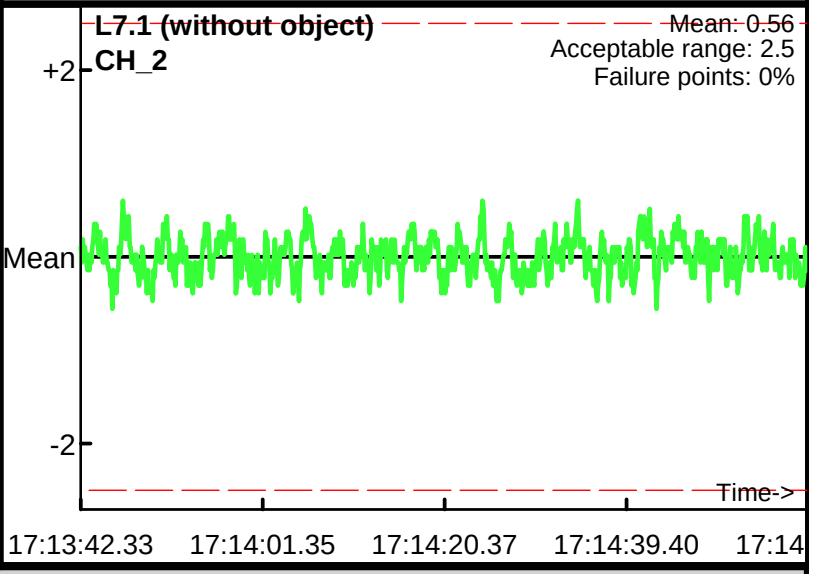


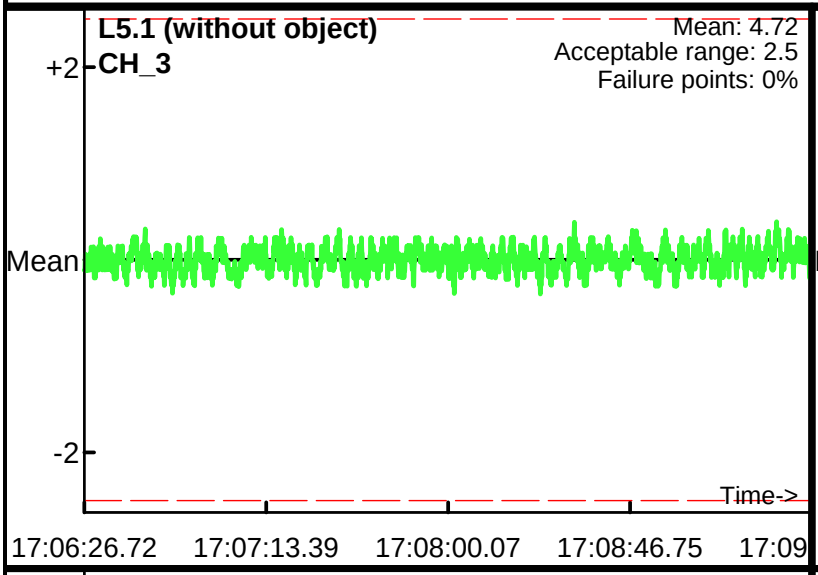

Database: D:\Projects_QCReports_Ord_Data\102909\QC\102909_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

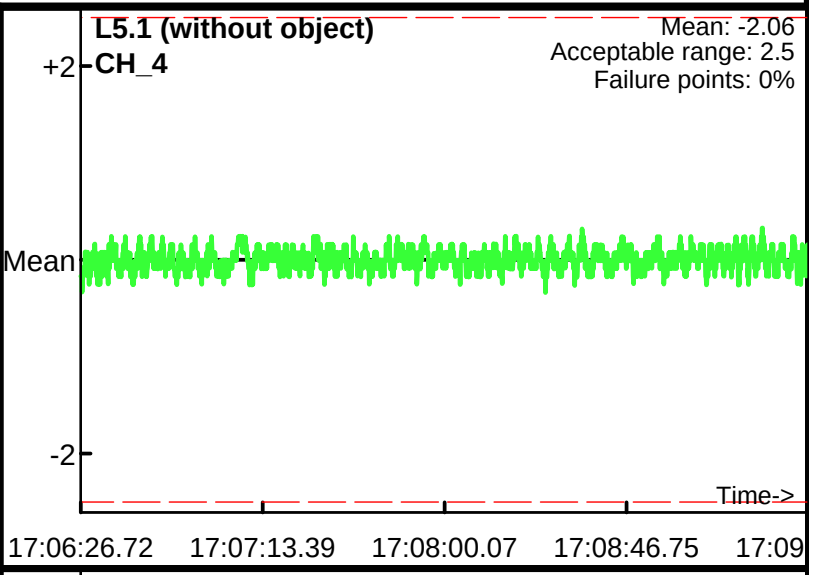
# Static Calibration Test

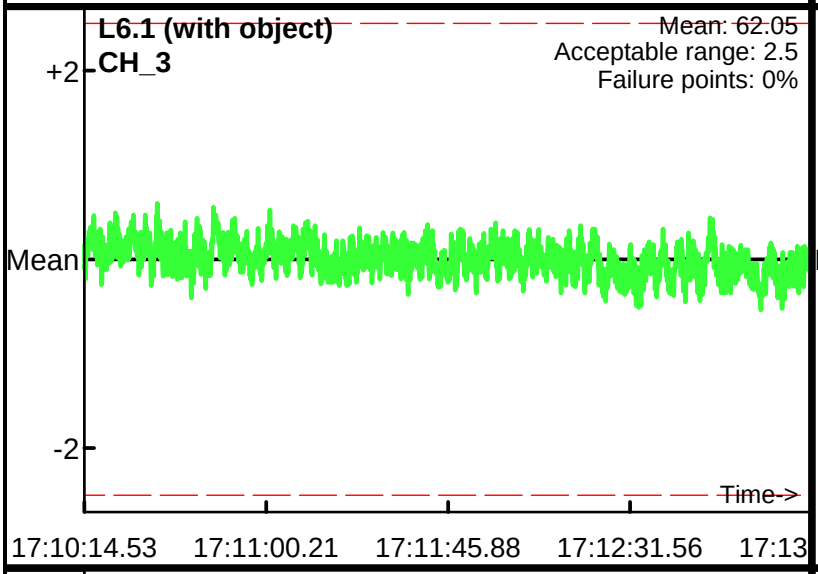
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

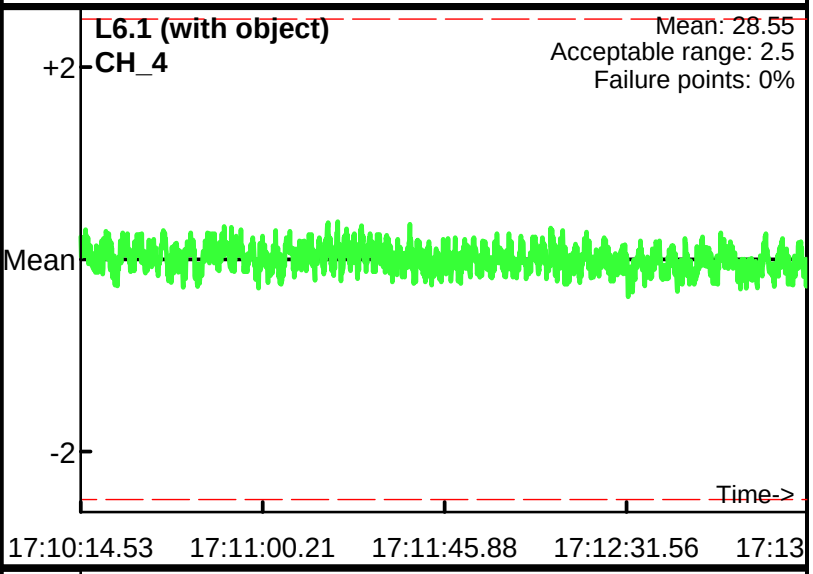
Outside range
Acceptable limits

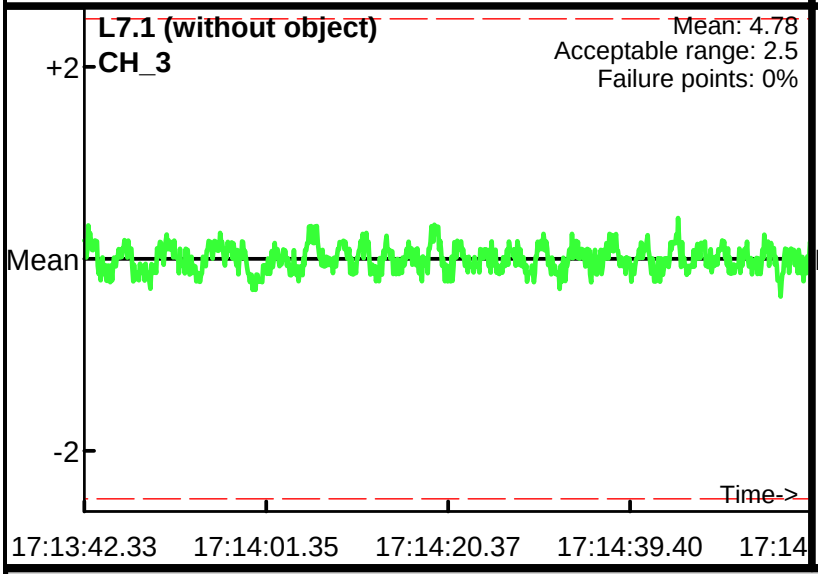
PM test
Operator: BJ & PN
Date: 10/29/2009

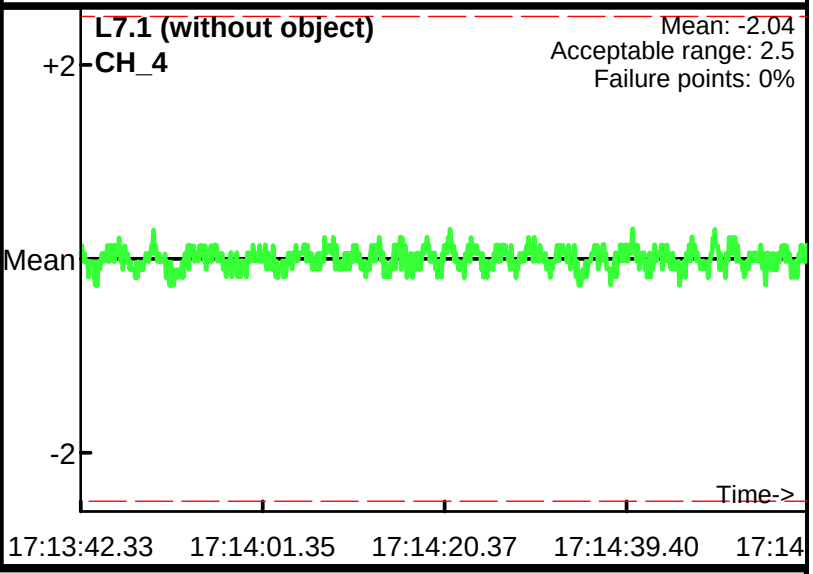


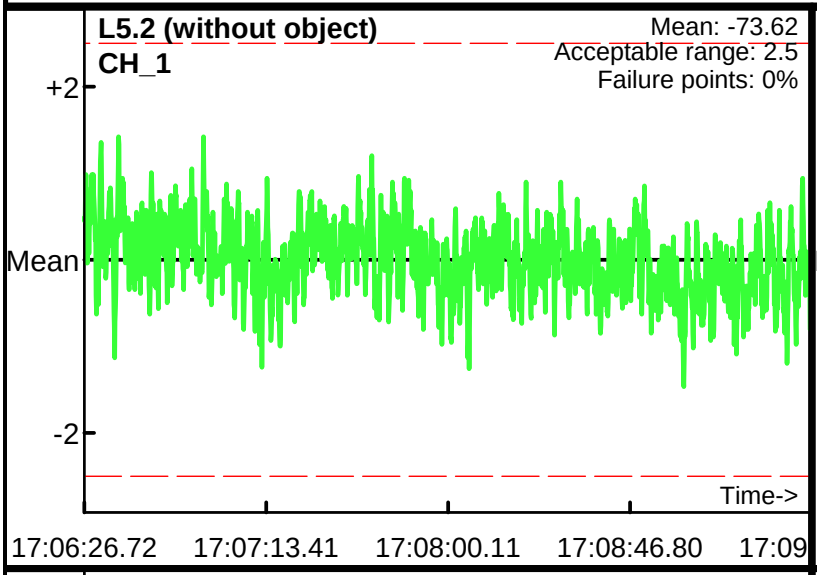



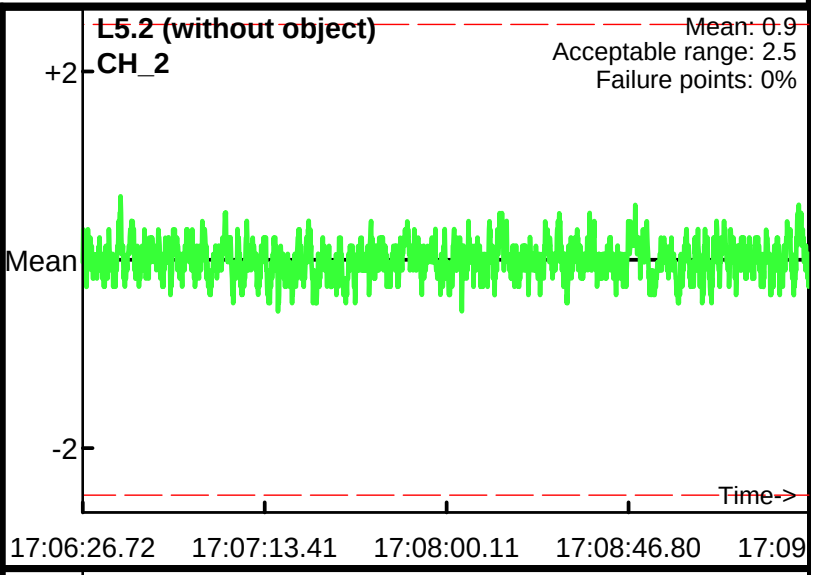
# Static Calibration Test

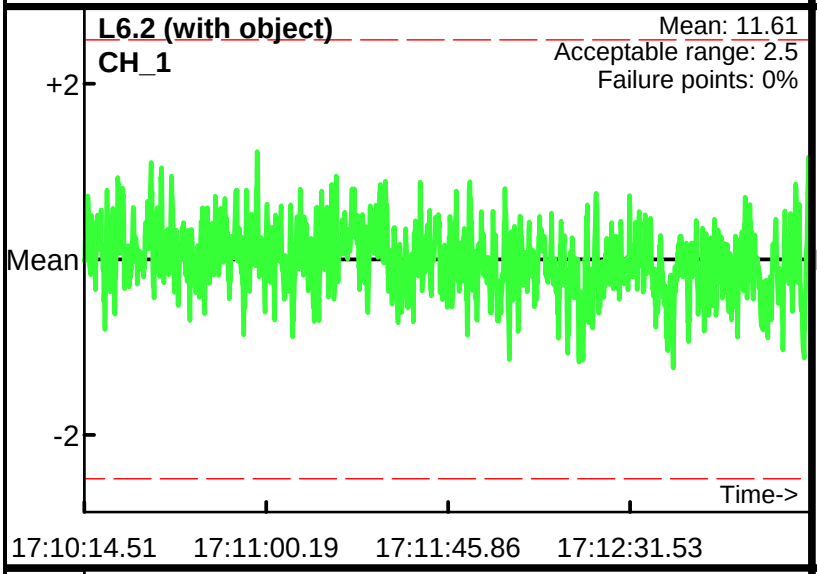
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

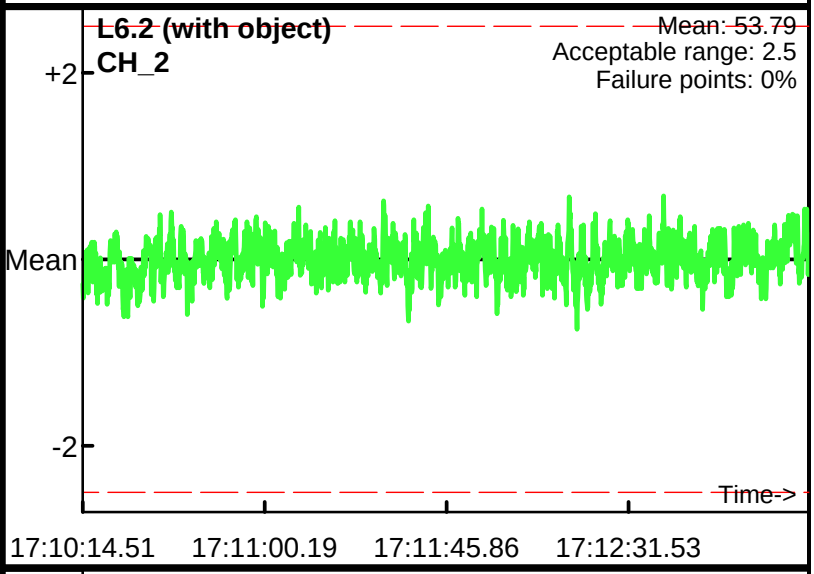
Outside range
Acceptable limits

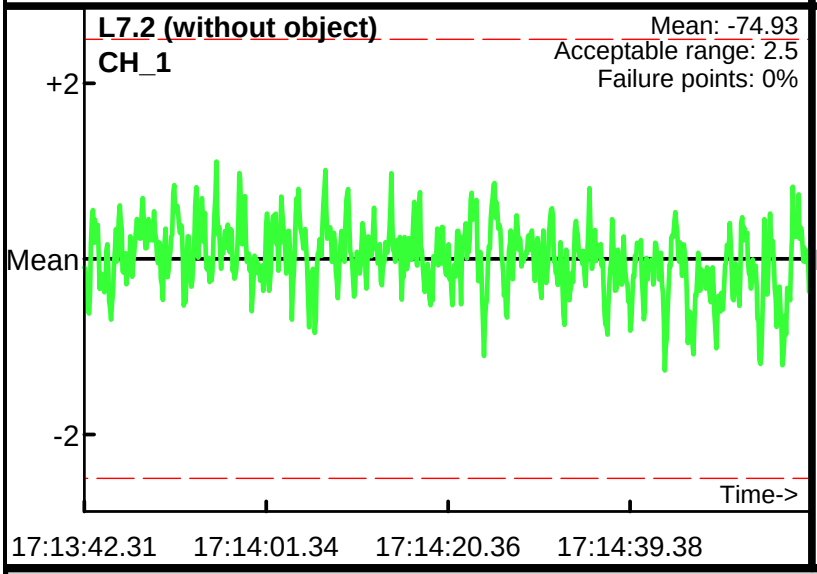
PM test
Operator: BJ & PN
Date: 10/29/2009

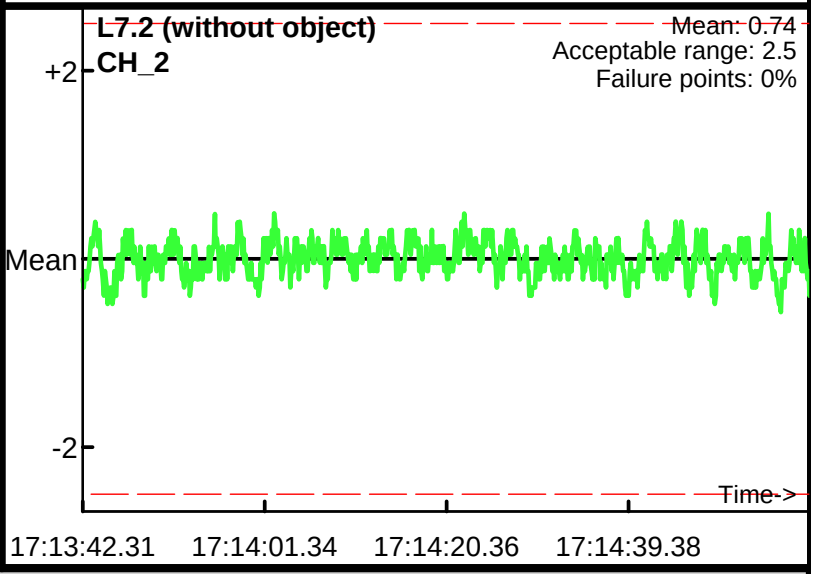


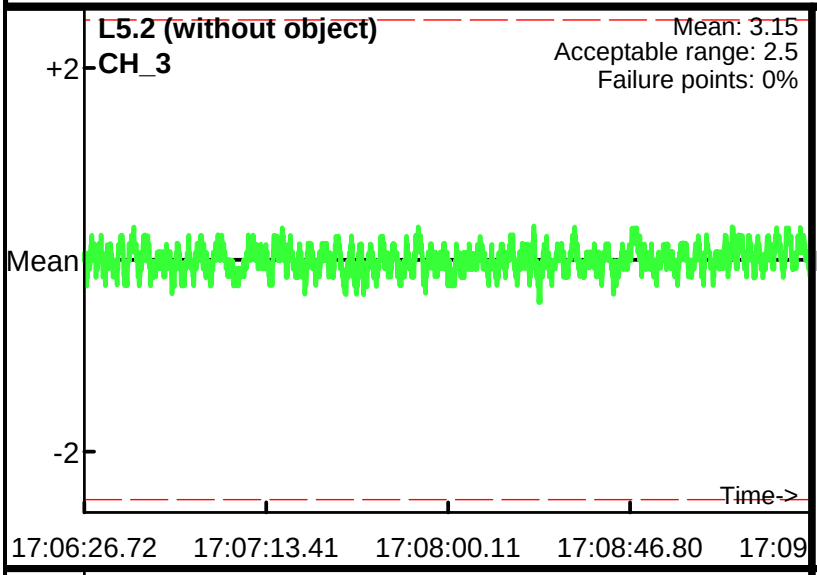

Database: D:\Projects_QCReports_Ord_Data\102909\QC\102909_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

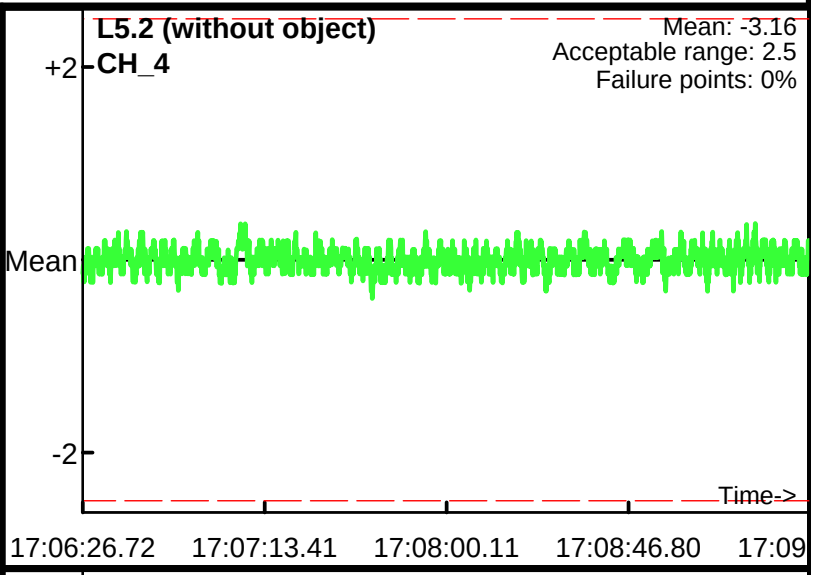
# Static Calibration Test

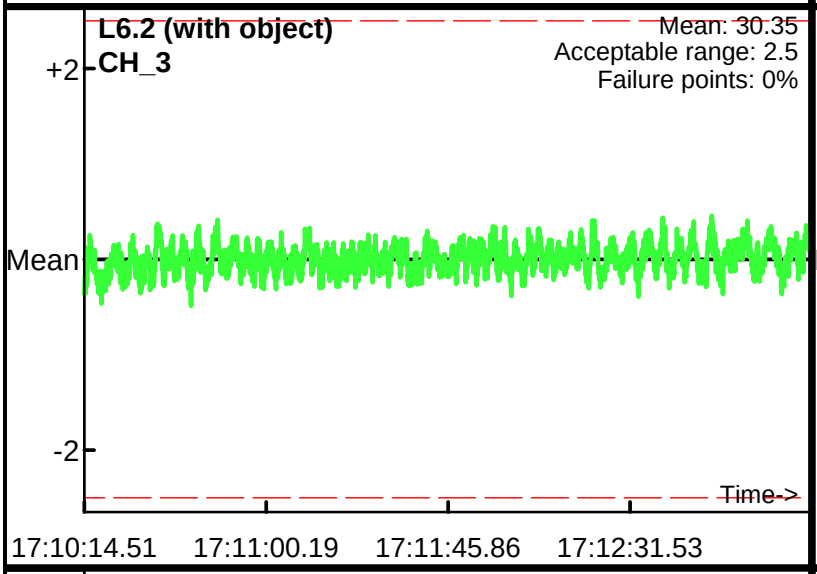
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

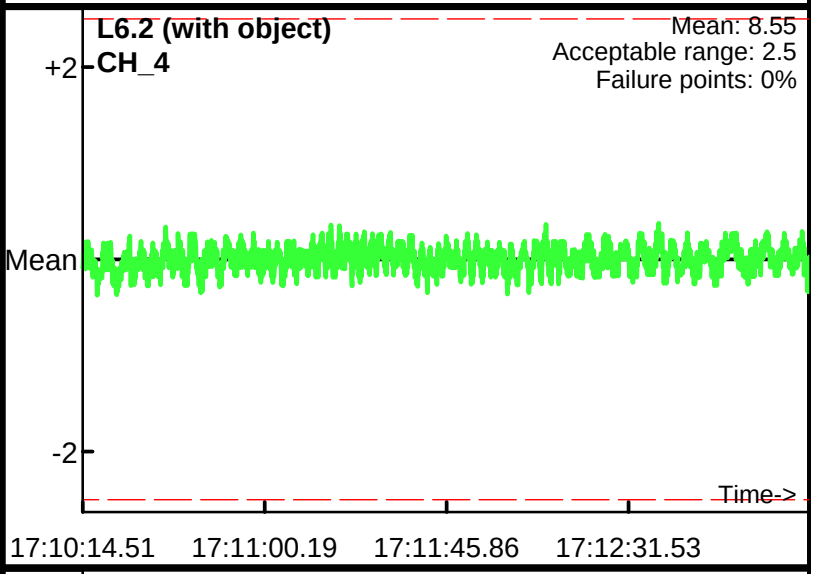
Outside range
Acceptable limits

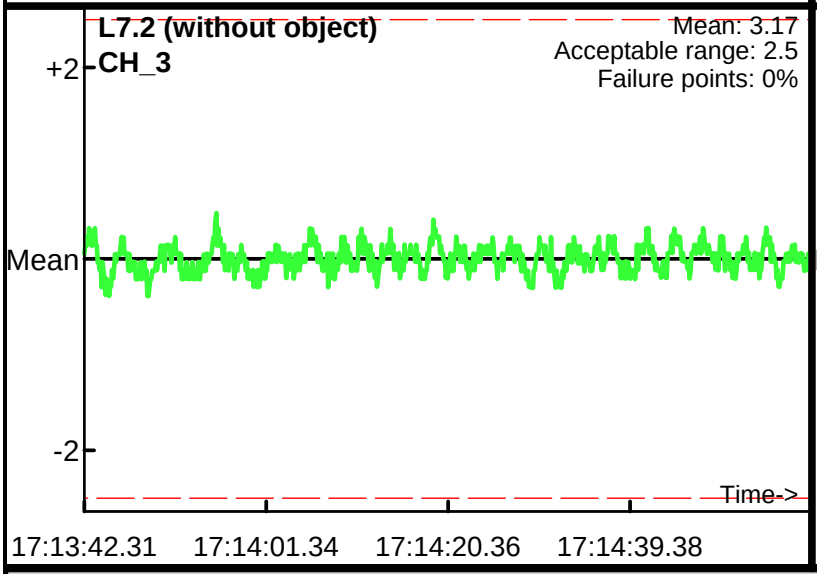
PM test
Operator: BJ & PN
Date: 10/29/2009

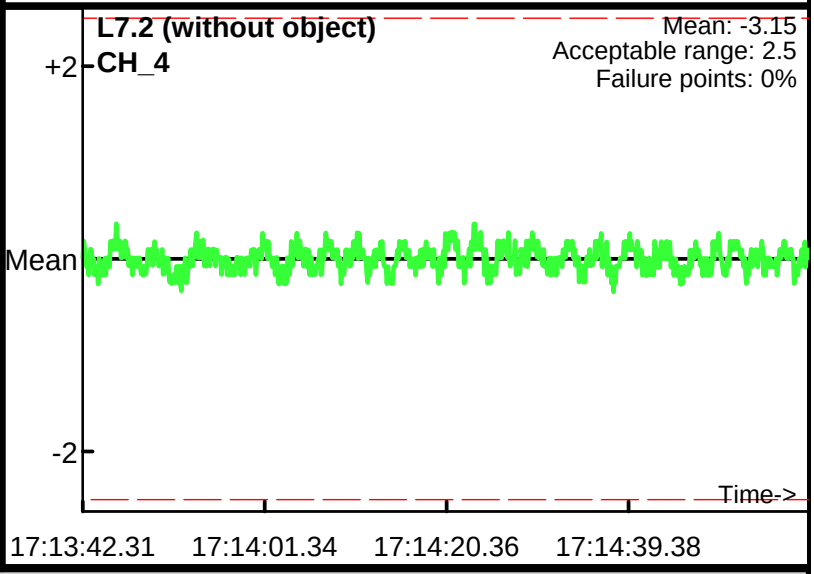


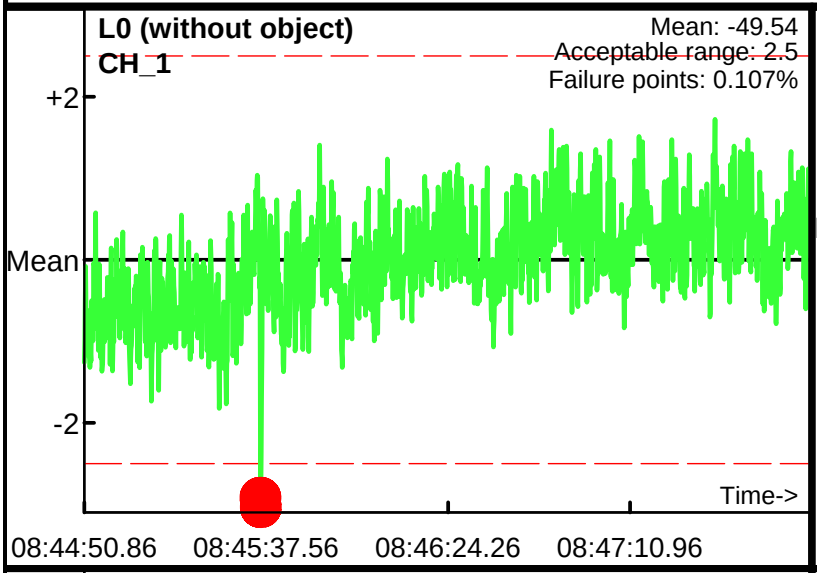

Database: D:\Projects_QCReports_Ord_Data\102909\QC\102909_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

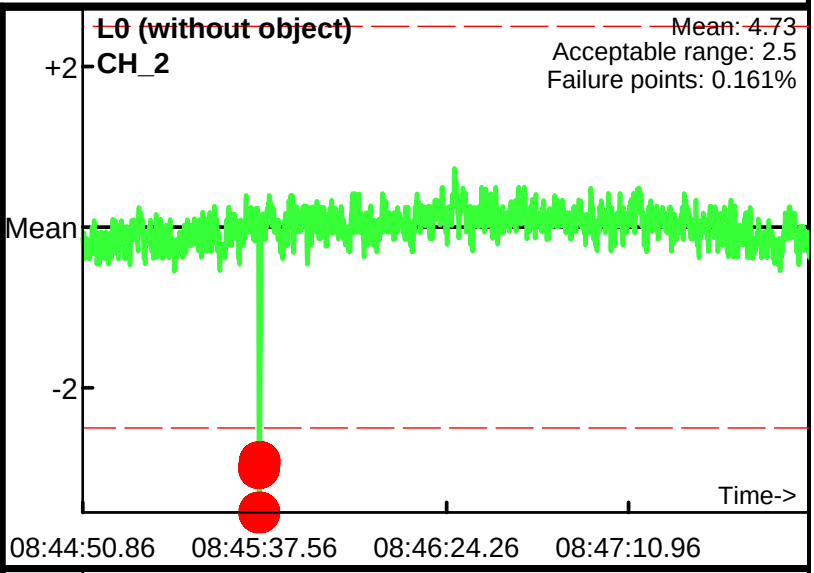
# Static Calibration Test

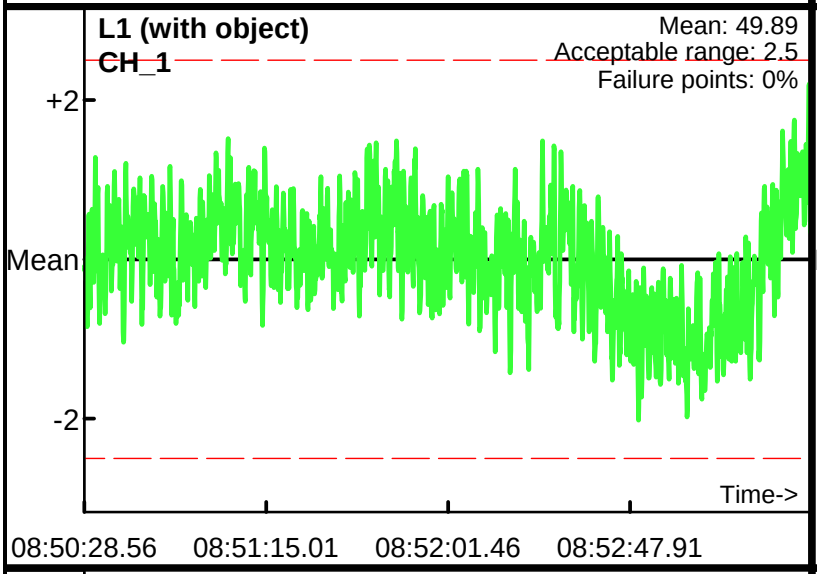
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

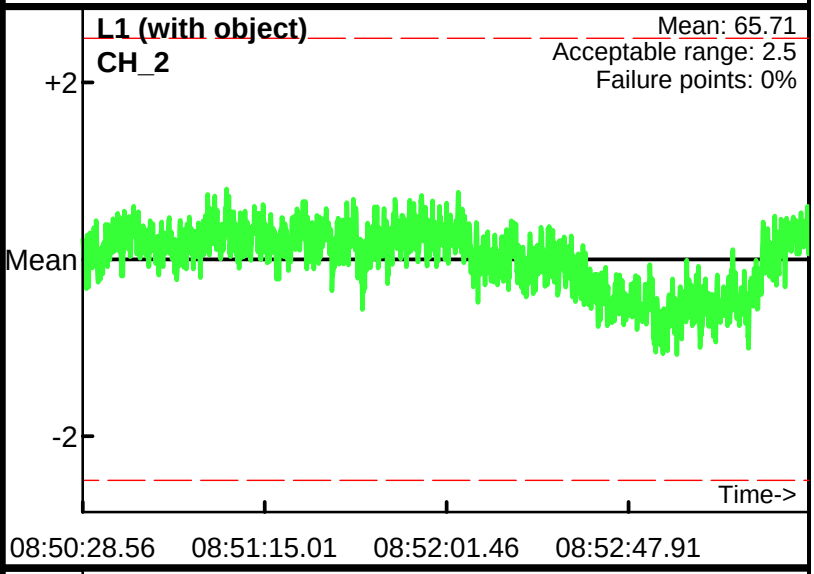
Outside range
Acceptable limits

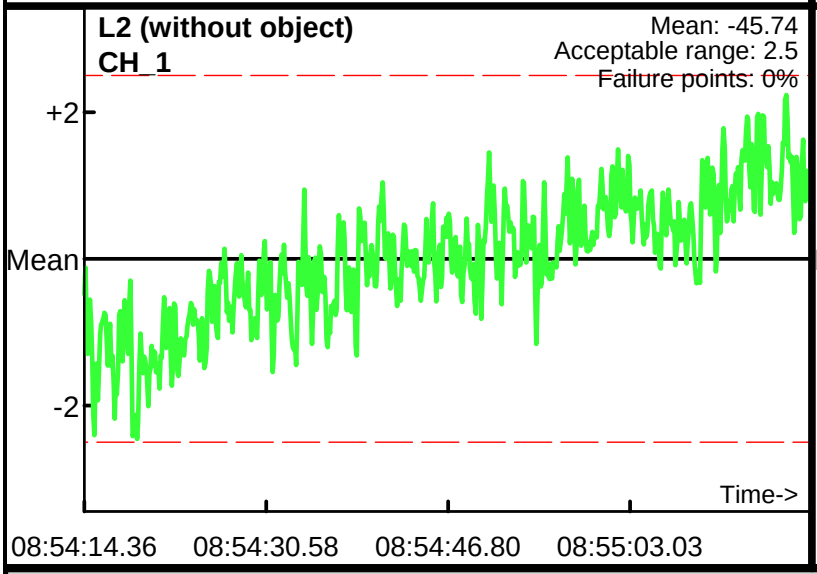
AM test
Operator: BJ & PN
Date: 10/30/2009

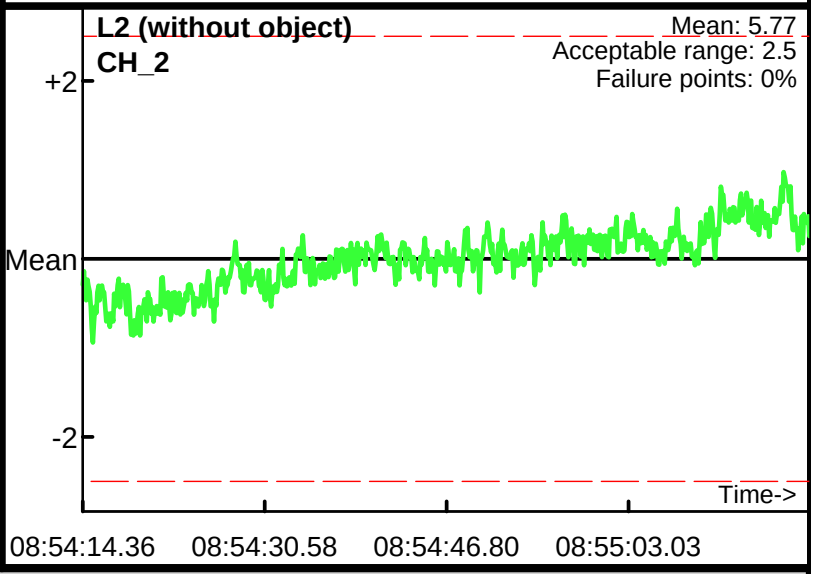


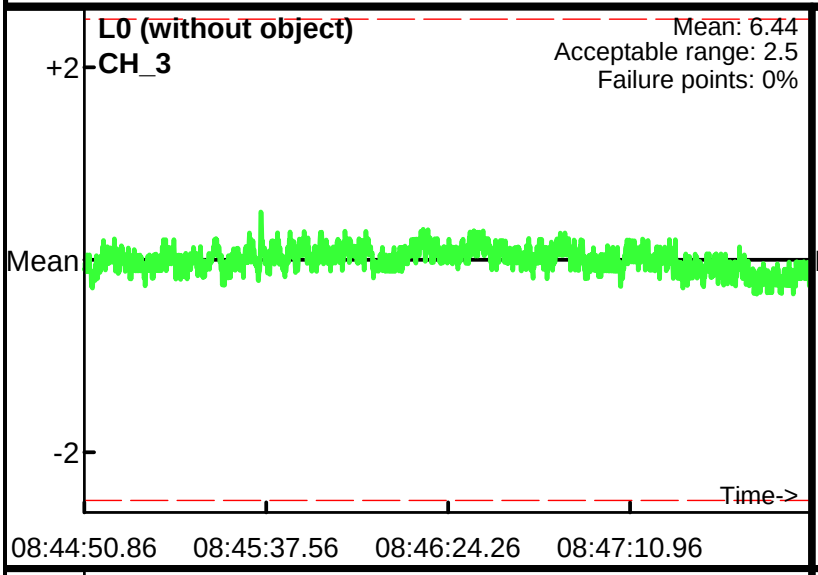

Database: D:\Projects_QCReports_Ord_Data\103009\QC\103009_TA_QC.gdb
Line Name: L0 L1 L2

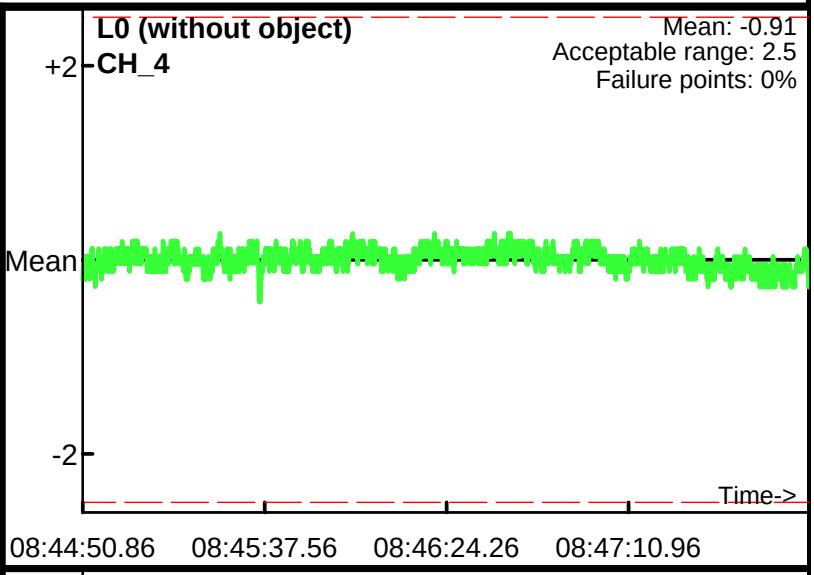
# Static Calibration Test

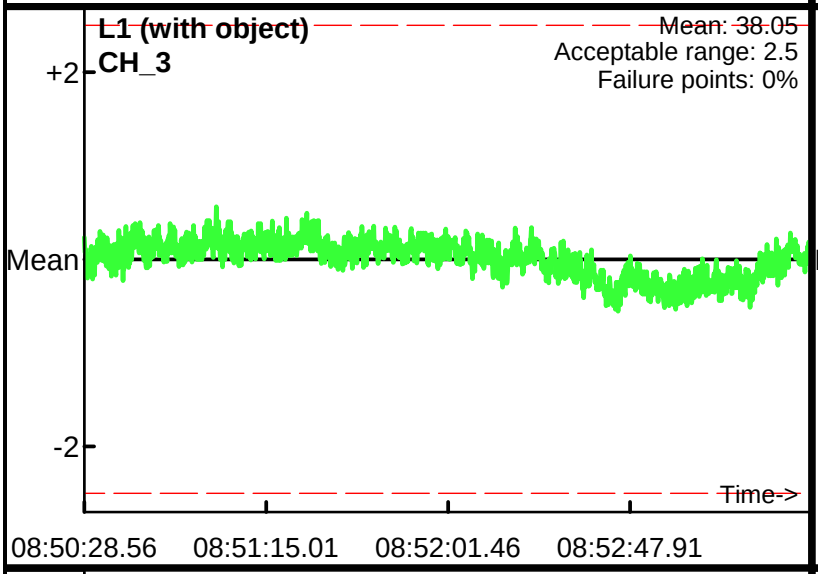
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

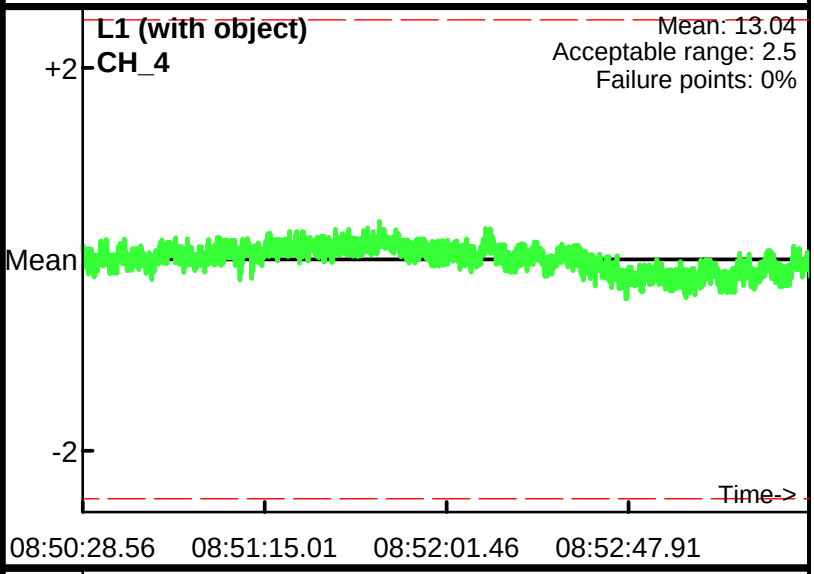
Outside range
Acceptable limits

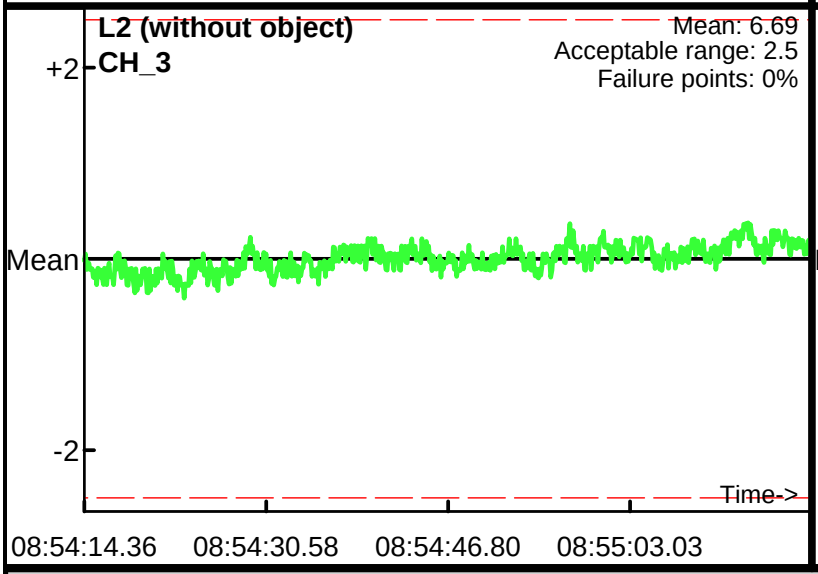
AM test
Operator: BJ & PN
Date: 10/30/2009

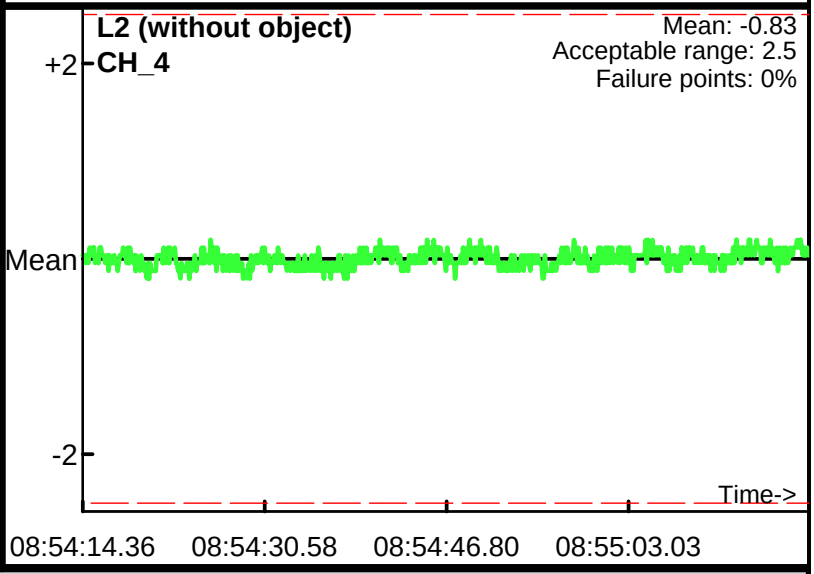


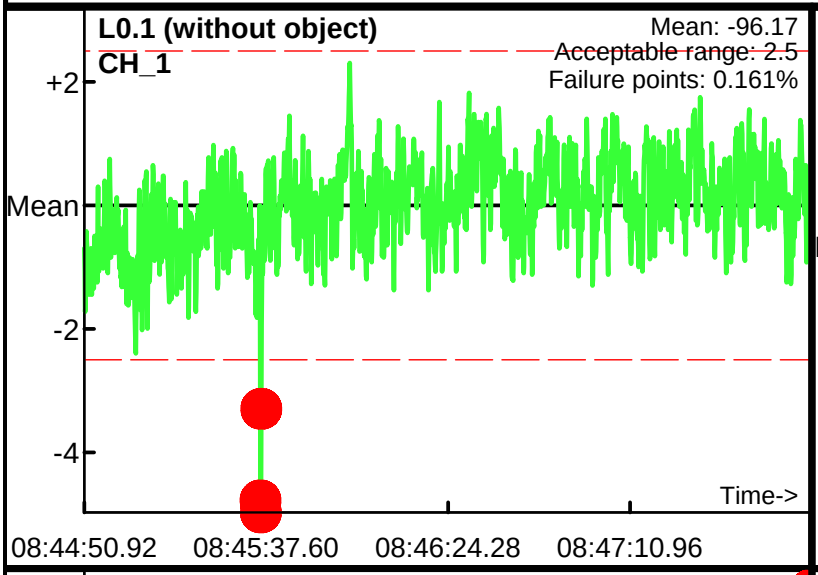



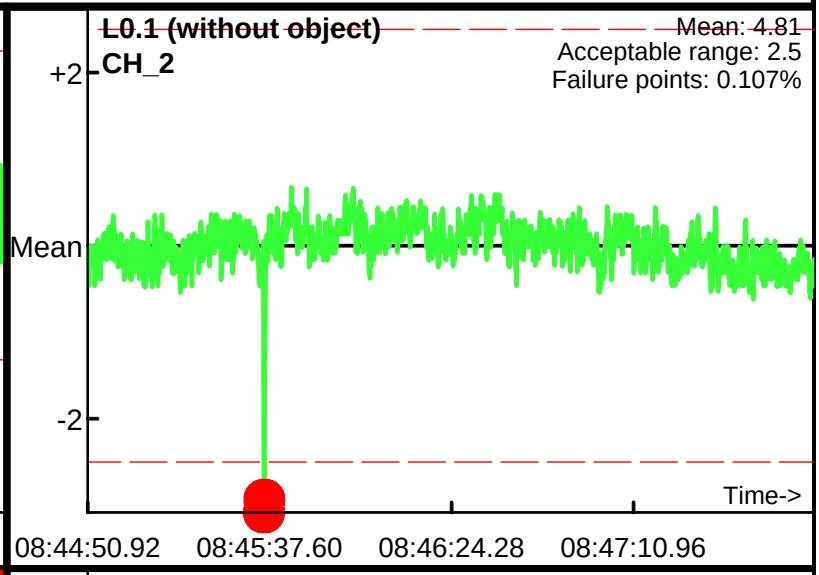
# Static Calibration Test

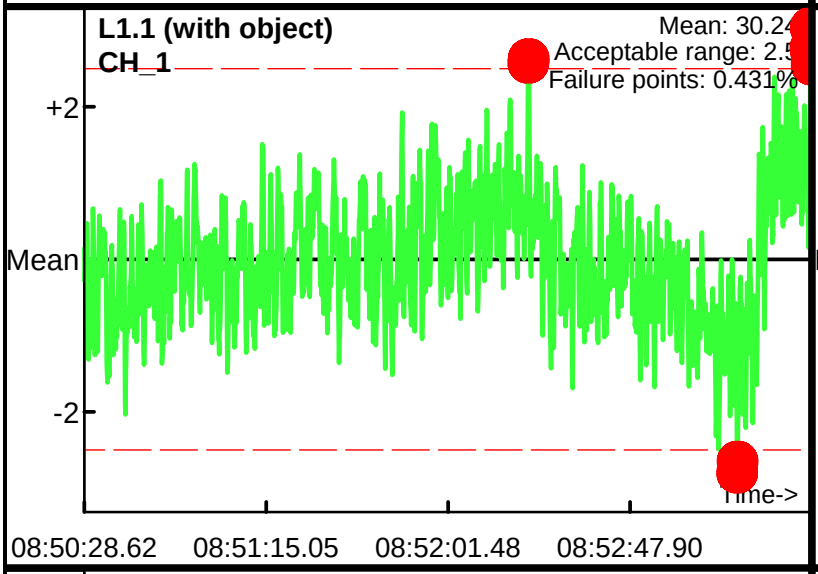
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

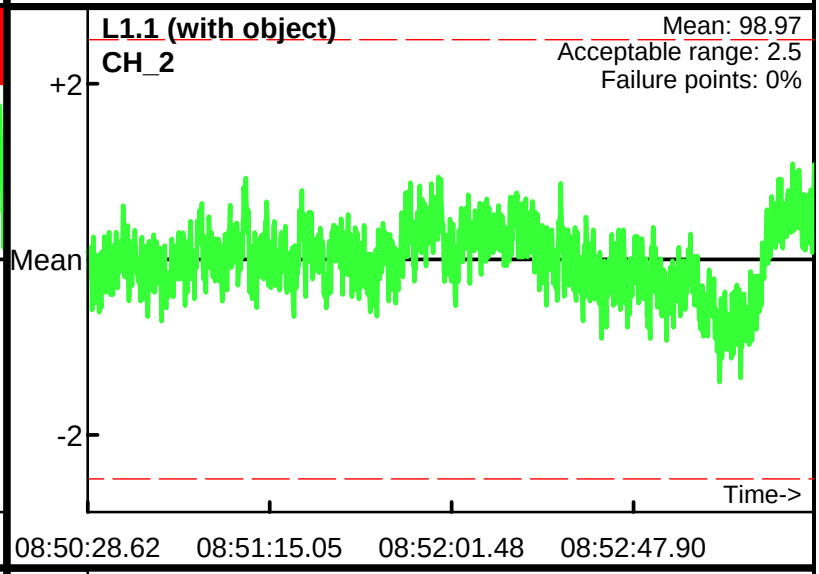
Outside range
Acceptable limits

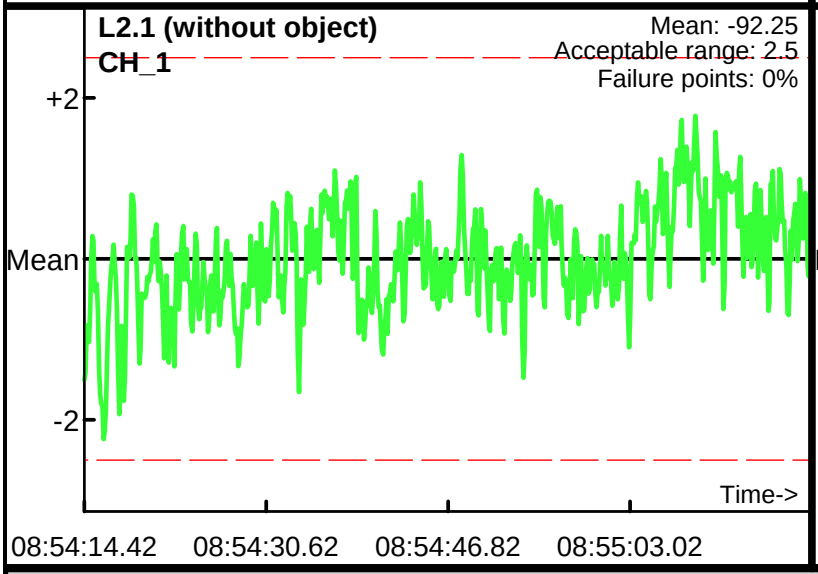
AM test
Operator: BJ & PN
Date: 10/30/2009

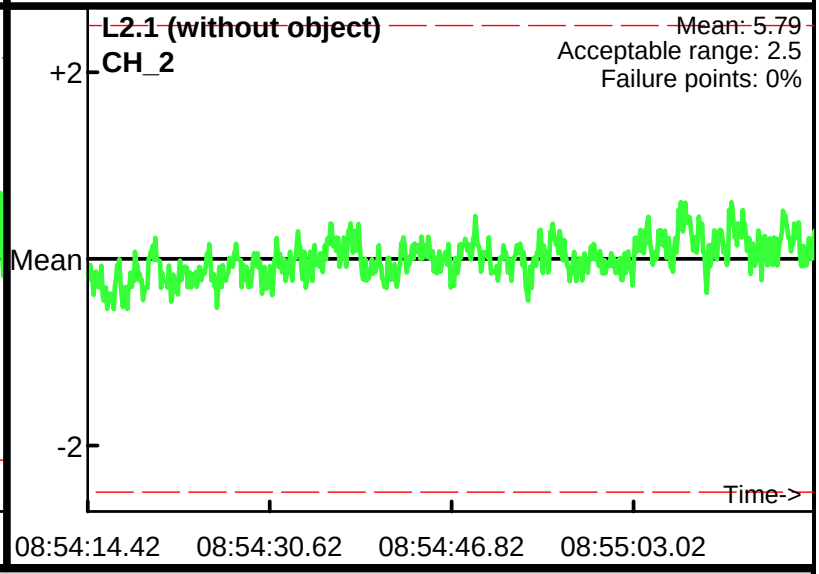


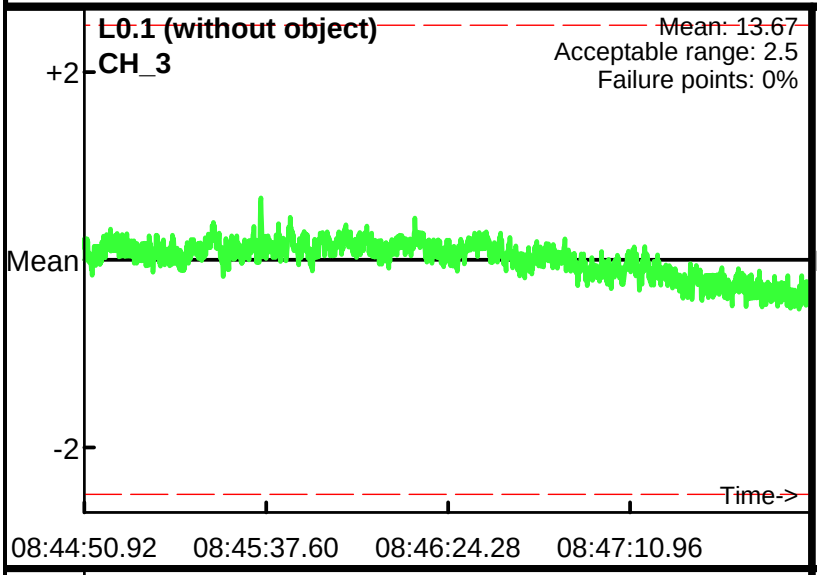

Database: D:\Projects_QCReports_Ord_Data\103009\QC\103009_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

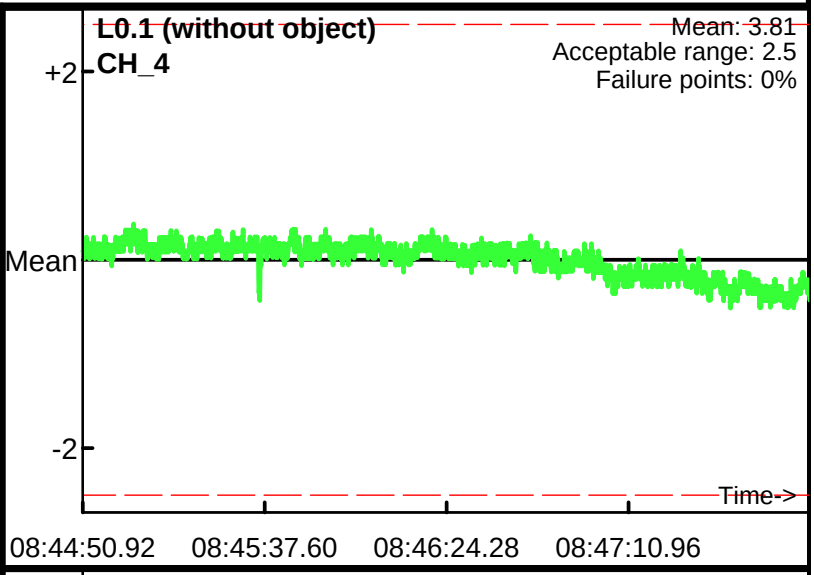
# Static Calibration Test

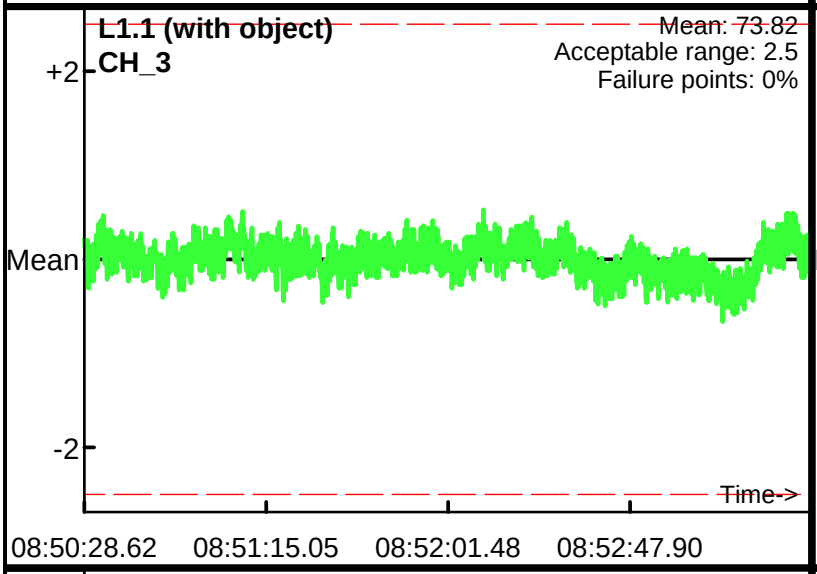
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

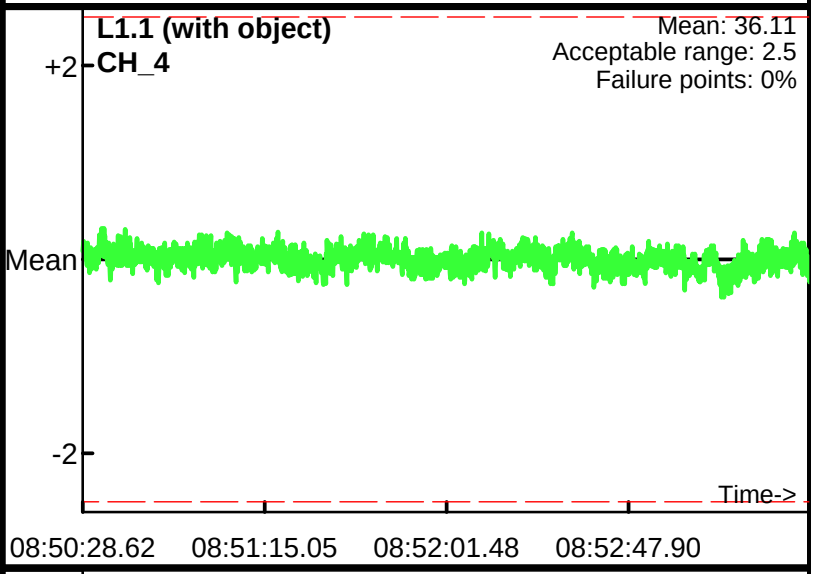
Outside range
Acceptable limits

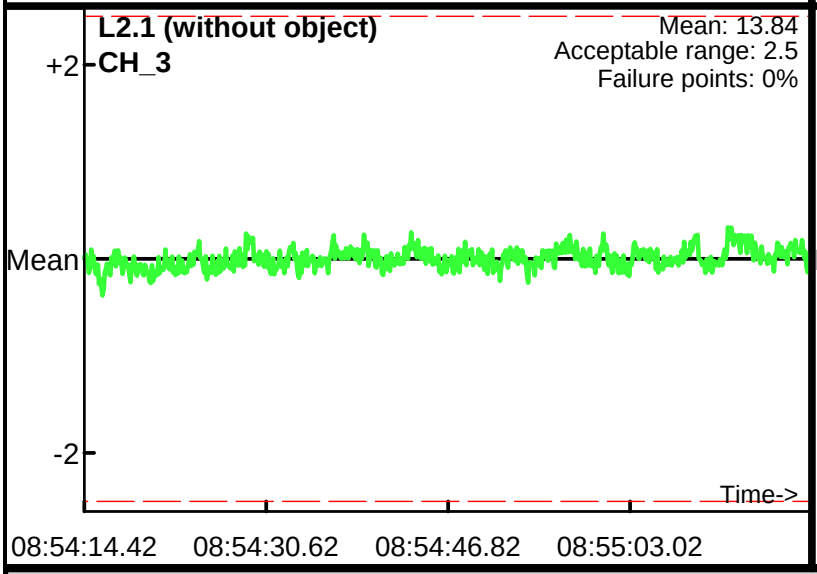
AM test
Operator: BJ & PN
Date: 10/30/2009

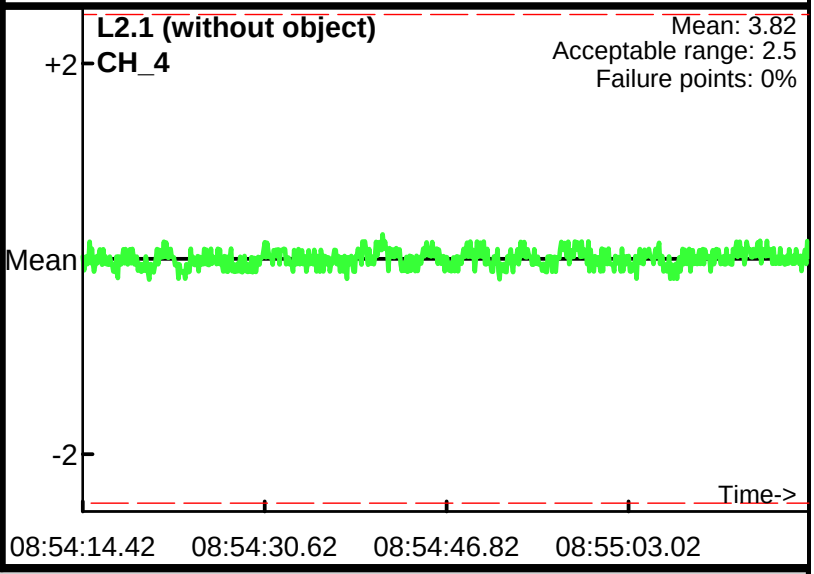


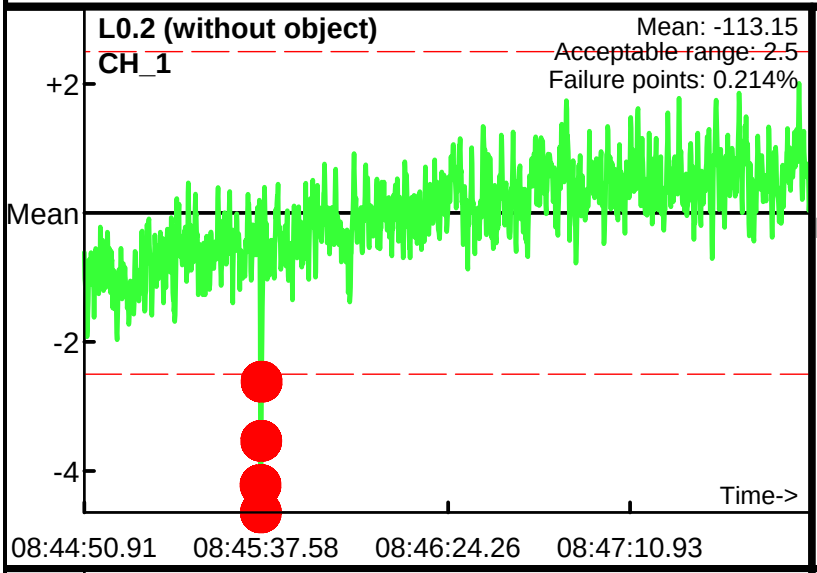

Database: D:\Projects_QCReports_Ord_Data\103009\QC\103009_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

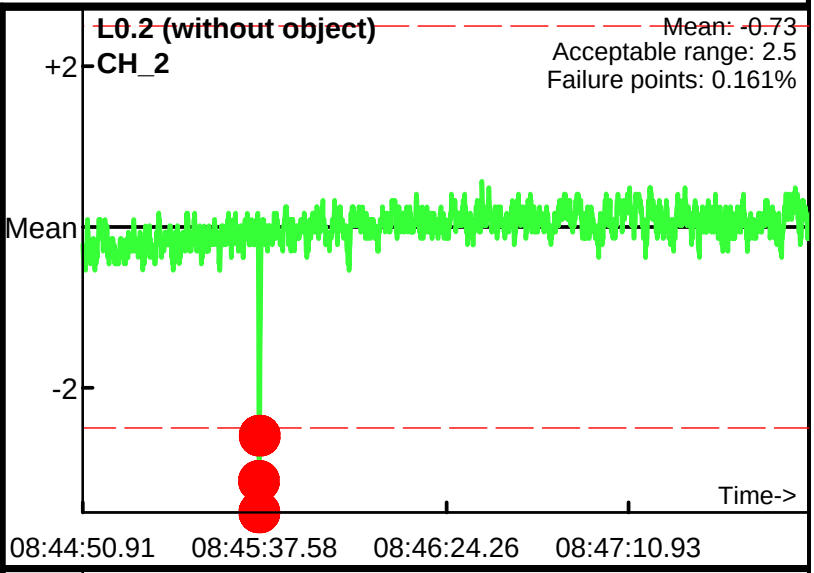
# Static Calibration Test

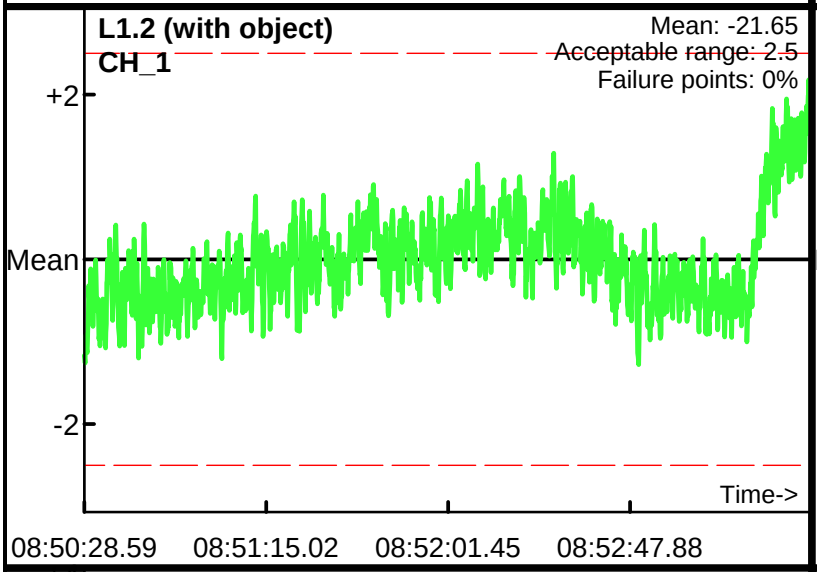
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

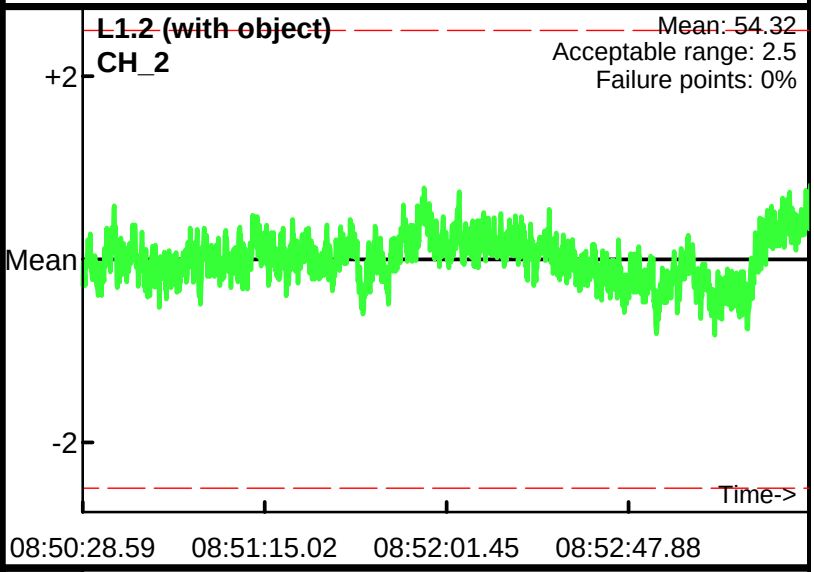
Outside range
Acceptable limits

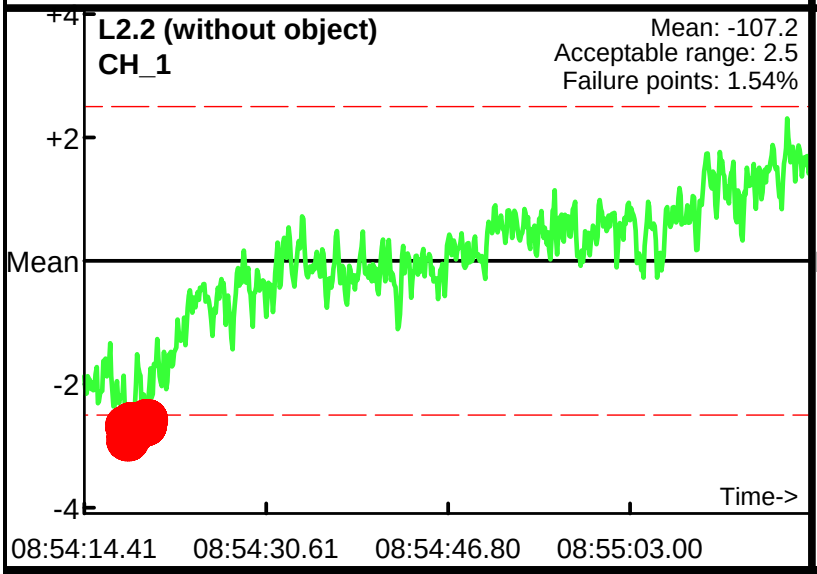
AM test
Operator: BJ & PN
Date: 10/30/2009

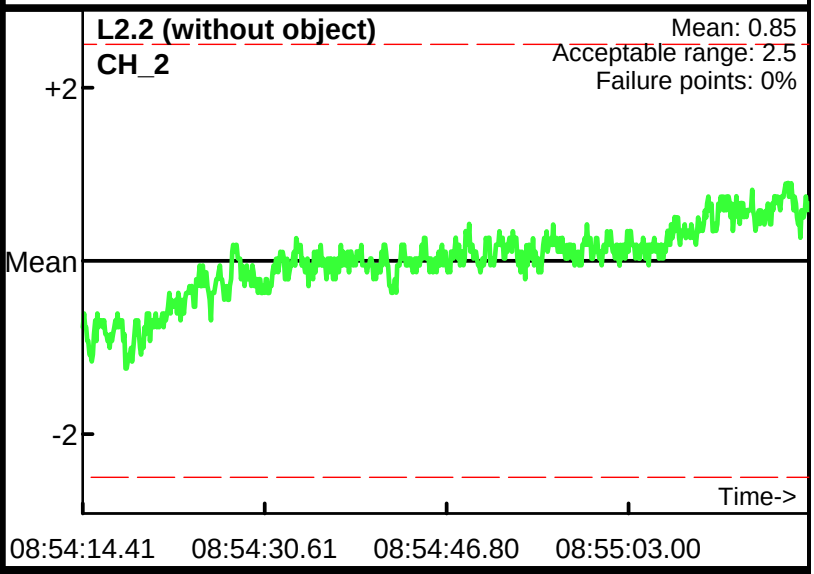


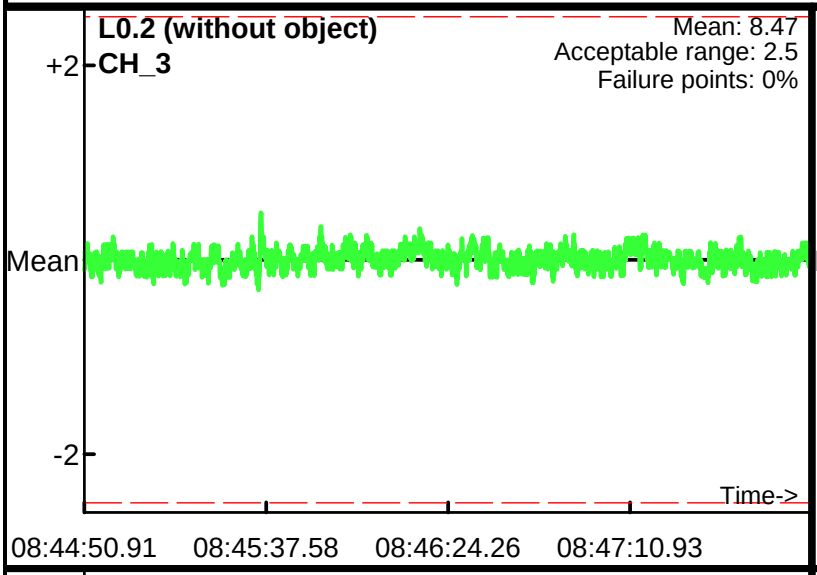

Database: D:\Projects_QCReports_Ord_Data\103009\QC\103009_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

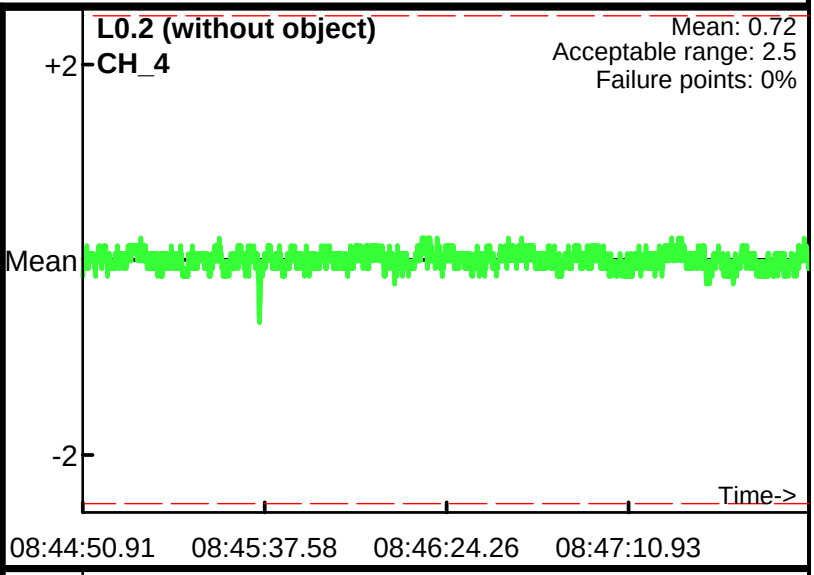
# Static Calibration Test

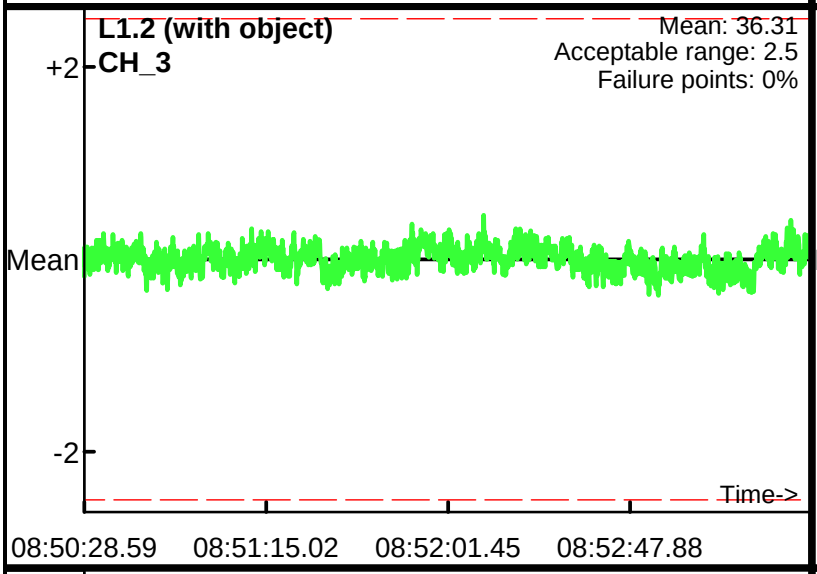
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

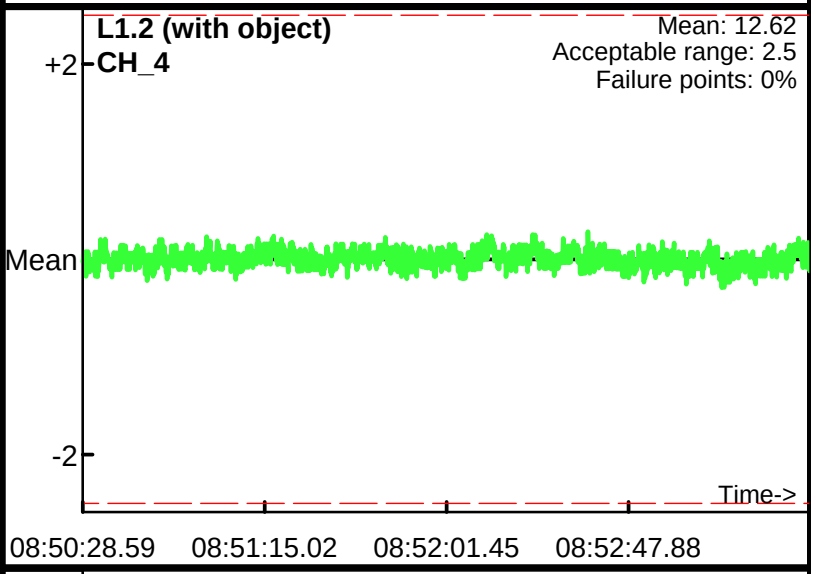
Outside range
Acceptable limits

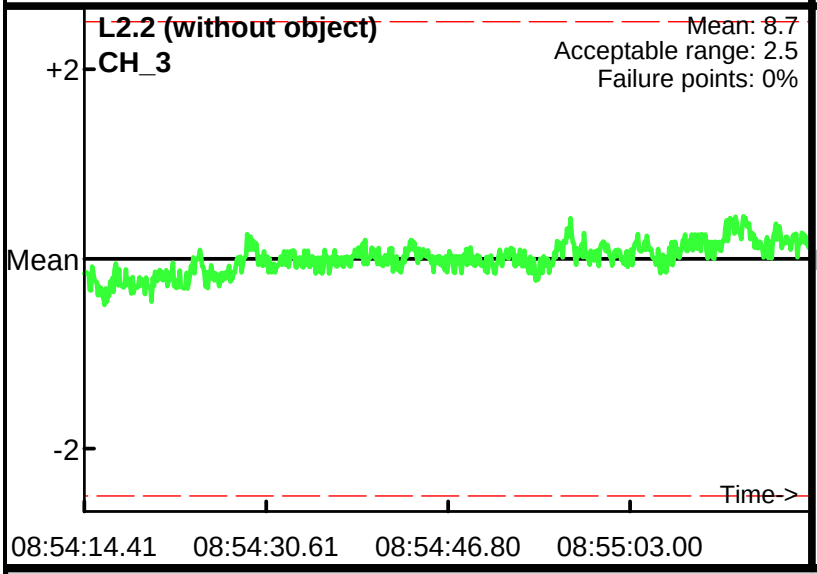
AM test
Operator: BJ & PN
Date: 10/30/2009

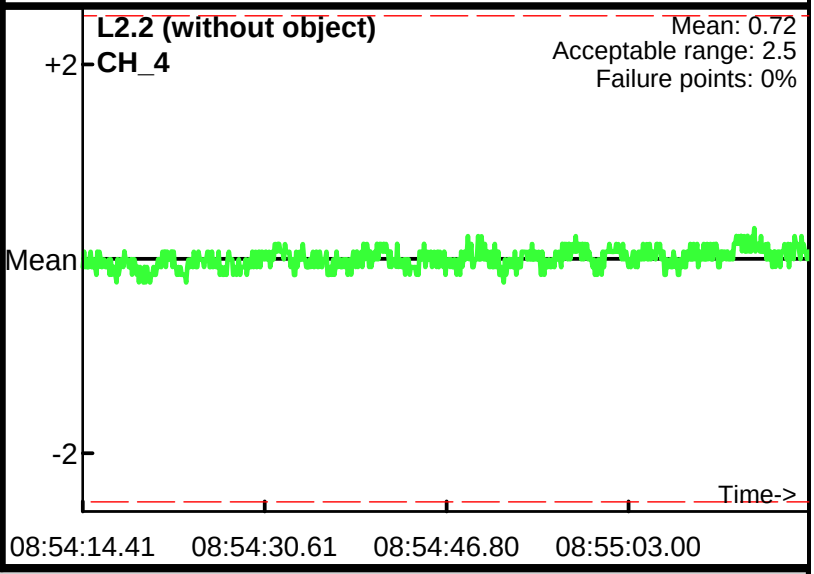


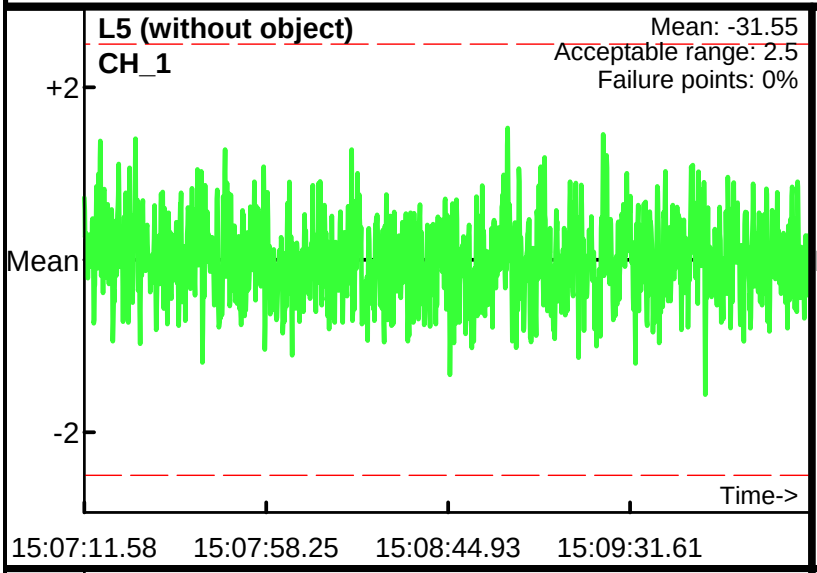

Database: D:\Projects_QCReports_Ord_Data\103009\QC\103009_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

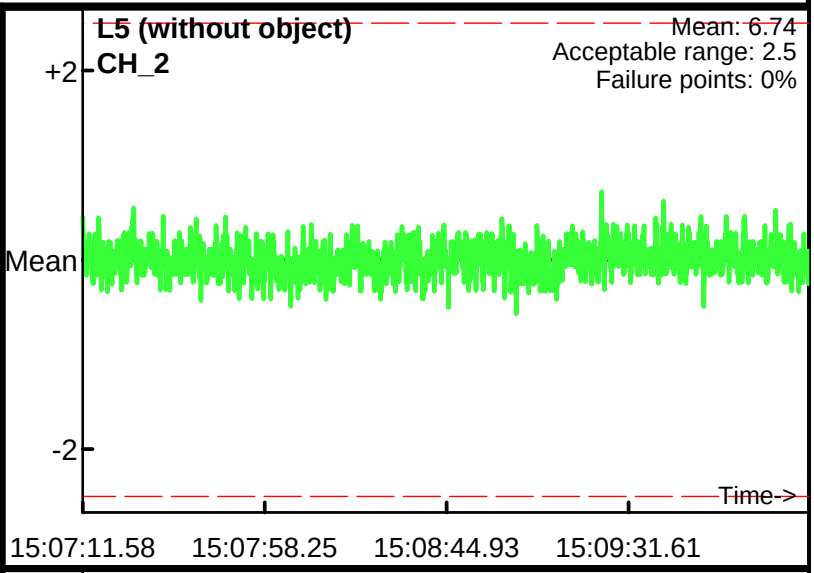
# Static Calibration Test

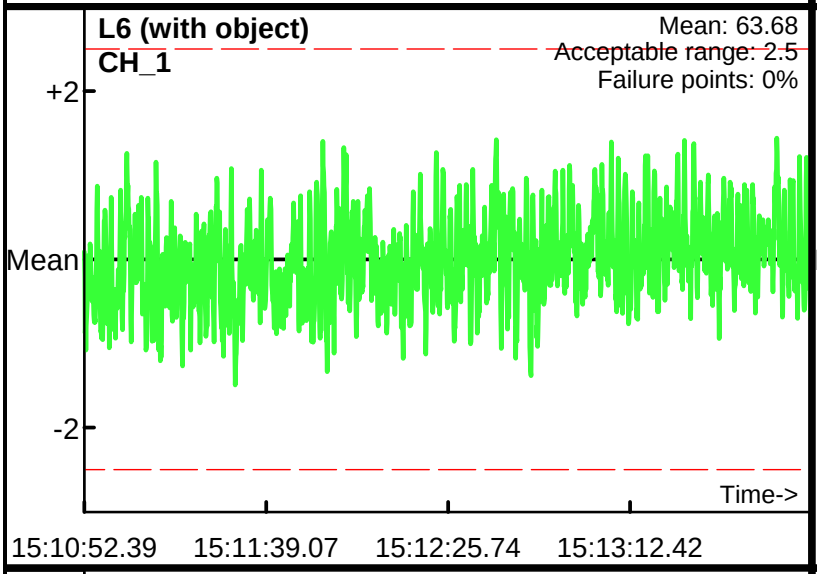
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

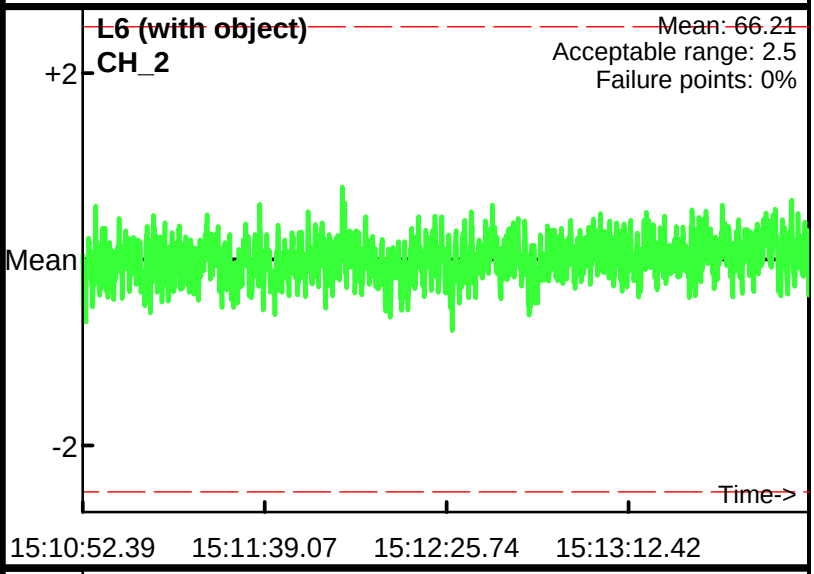
Outside range
Acceptable limits

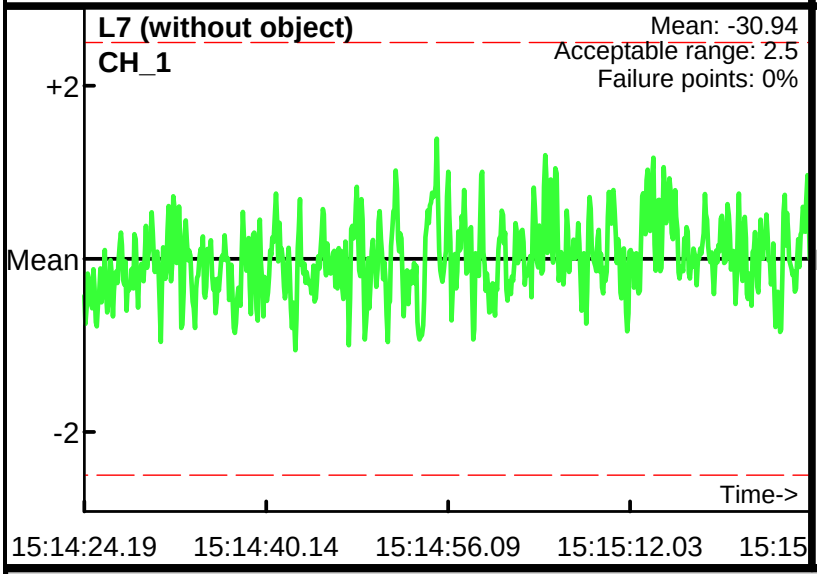
PM test
Operator: BJ & PN
Date: 10/30/2009

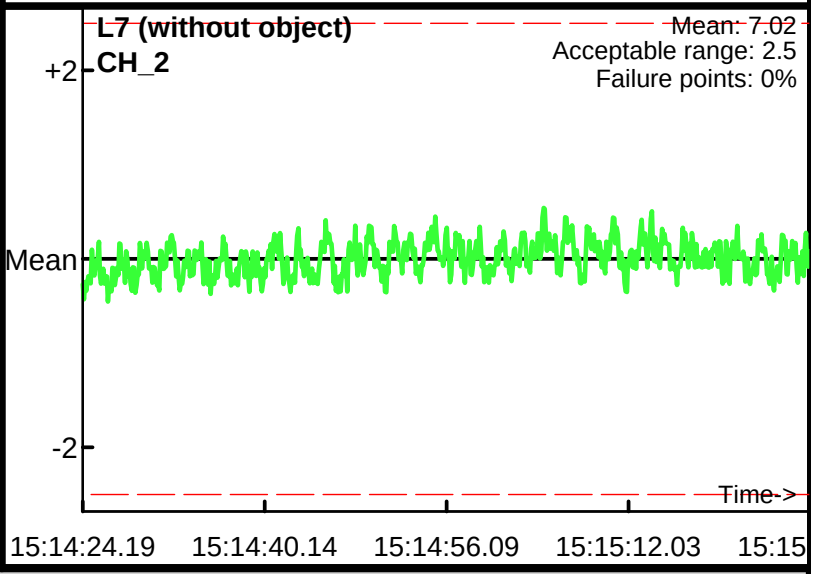


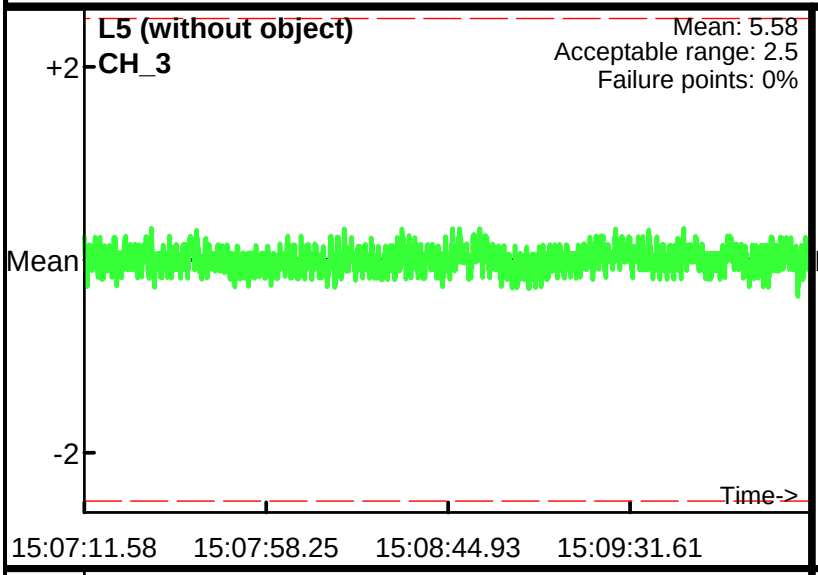

Database: D:\Projects_QCReports_Ord_Data\103009\QC\103009_TA_QC.gdb
Line Name: L5 L6 L7

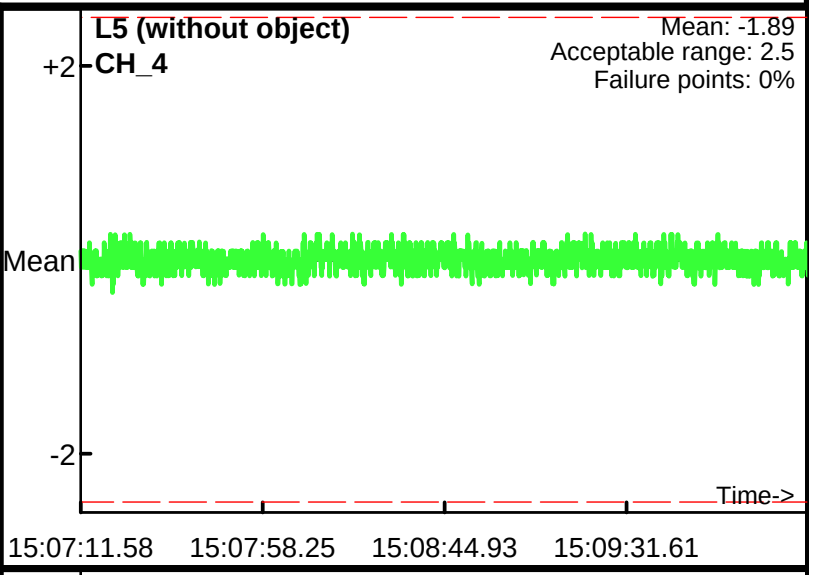
# Static Calibration Test

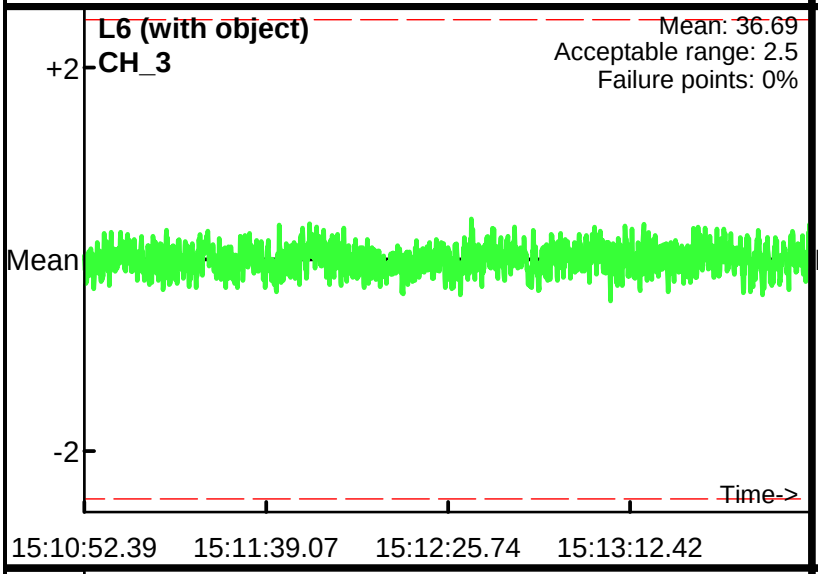
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

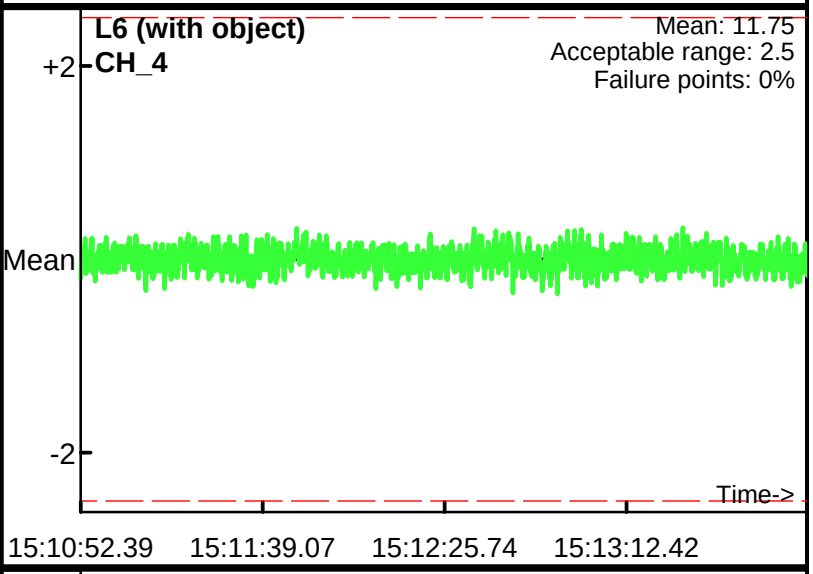
Outside range
Acceptable limits

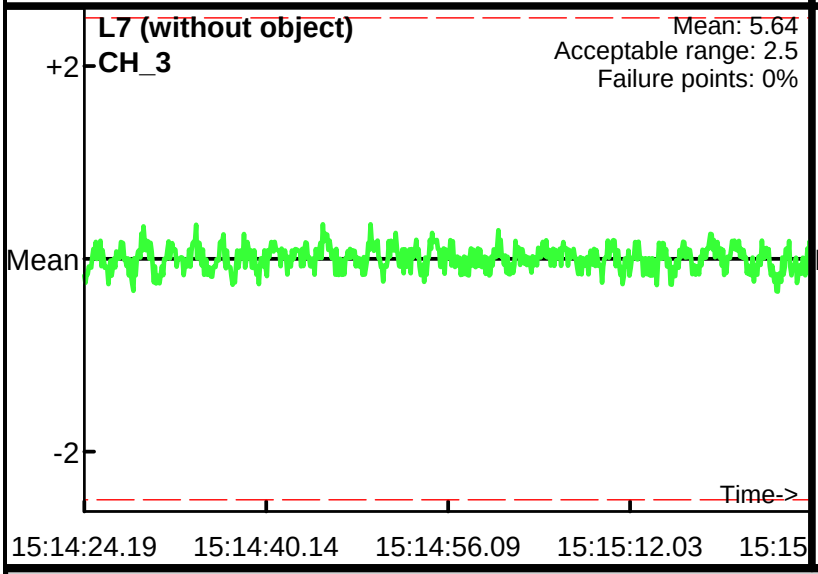
PM test
Operator: BJ & PN
Date: 10/30/2009

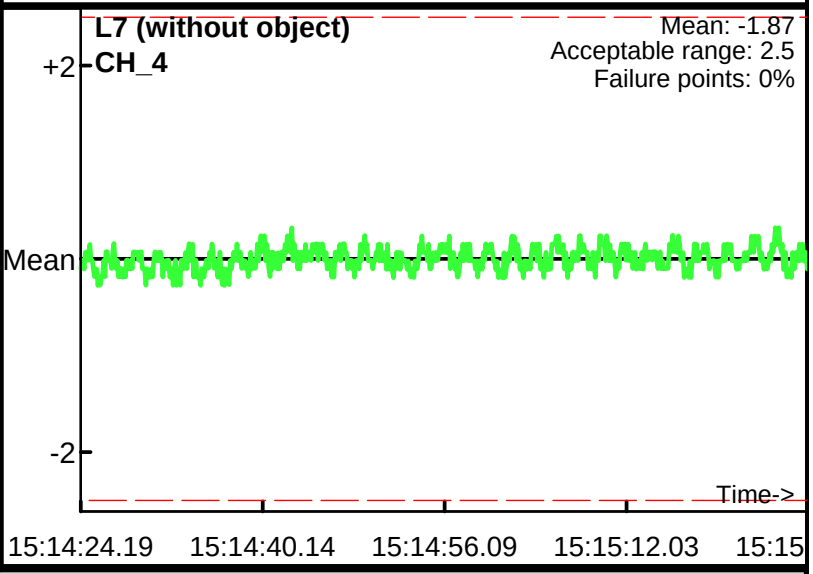


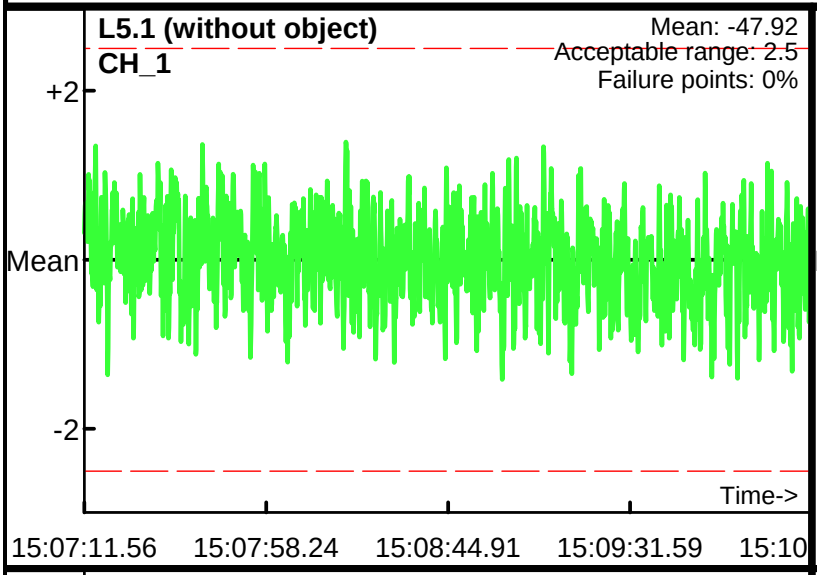

Database: D:\Projects_QCReports_Ord_Data\103009\QC\103009_TA_QC.gdb
Line Name: L5 L6 L7

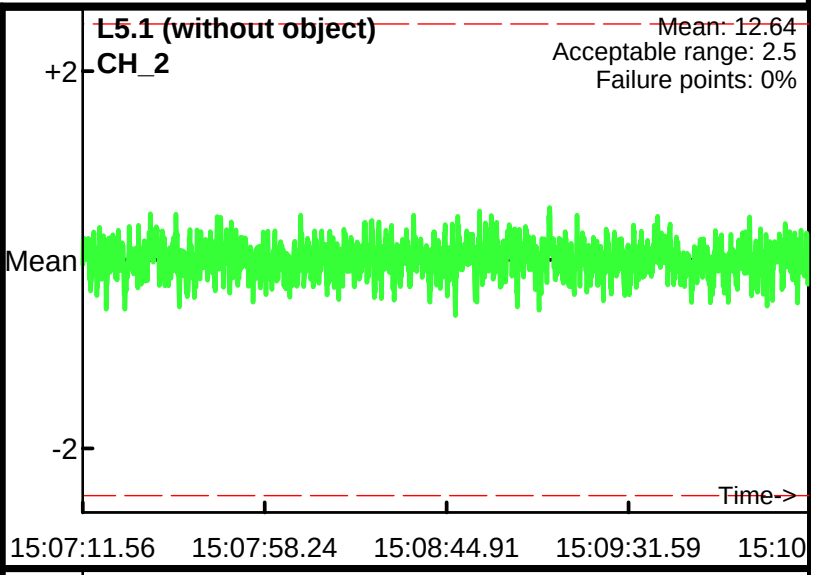
# Static Calibration Test

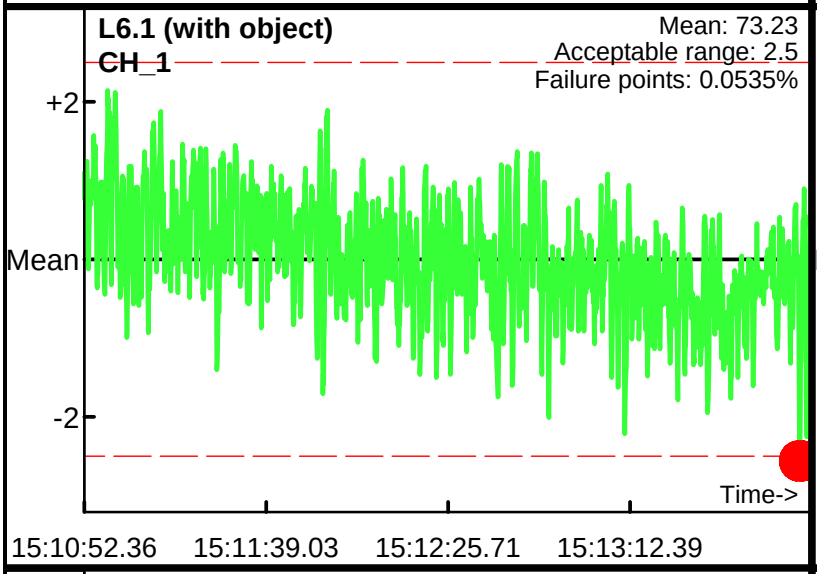
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

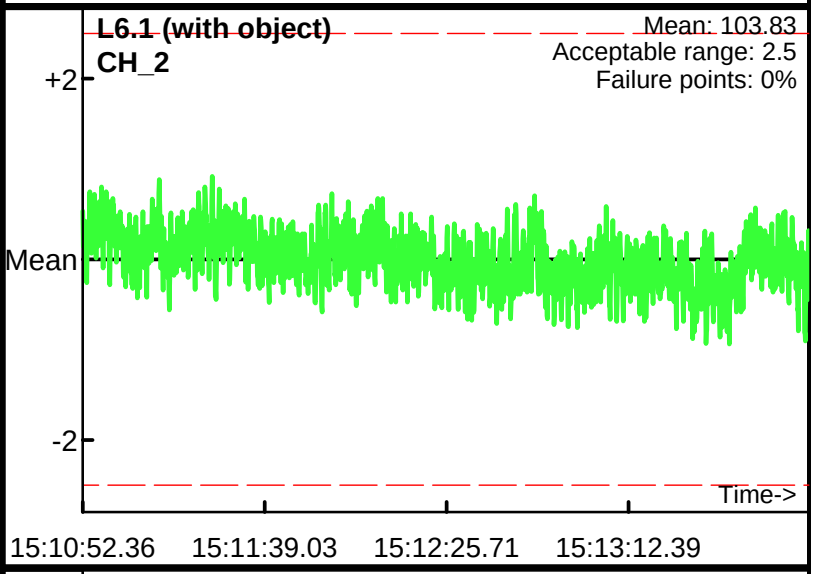
Outside range
Acceptable limits

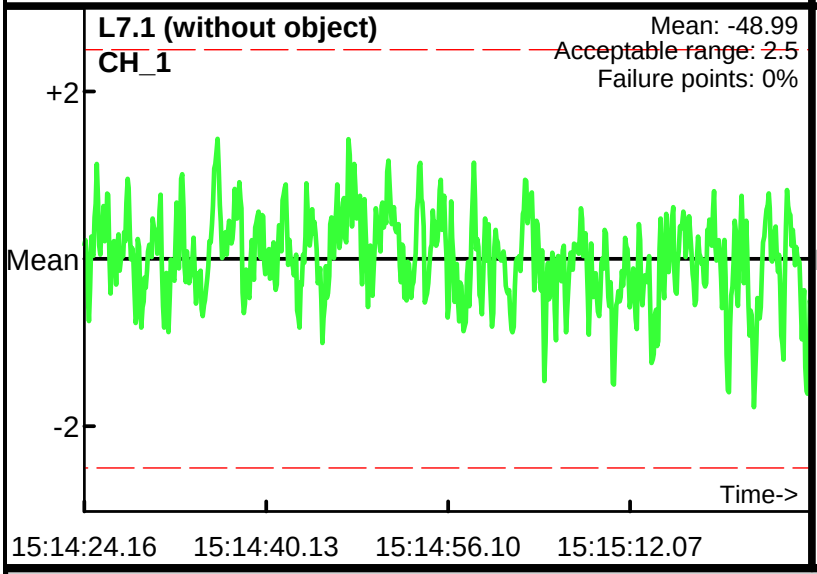
PM test
Operator: BJ & PN
Date: 10/30/2009

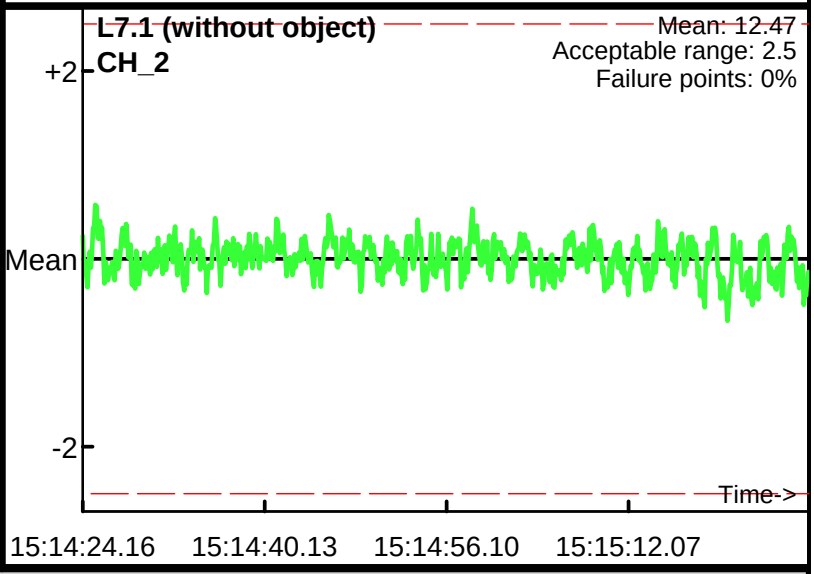


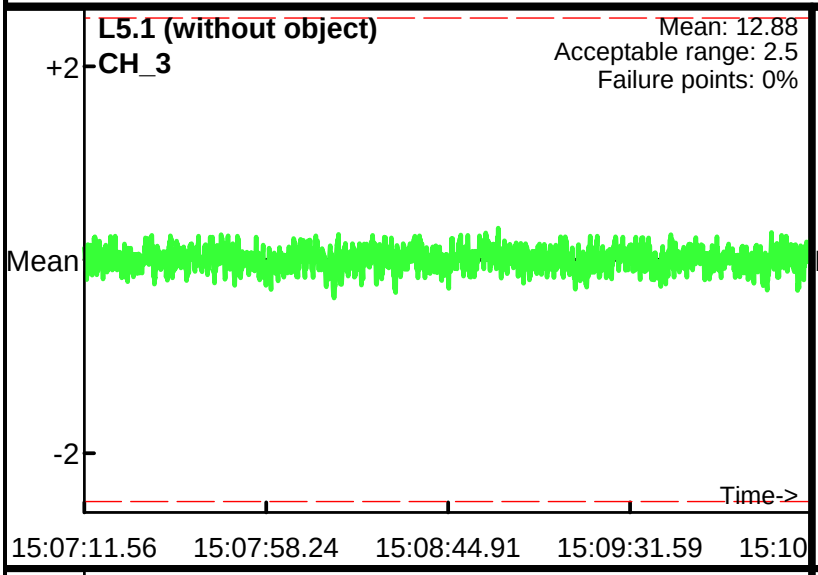

Database: D:\Projects_QCReports_Ord_Data\103009\QC\103009_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

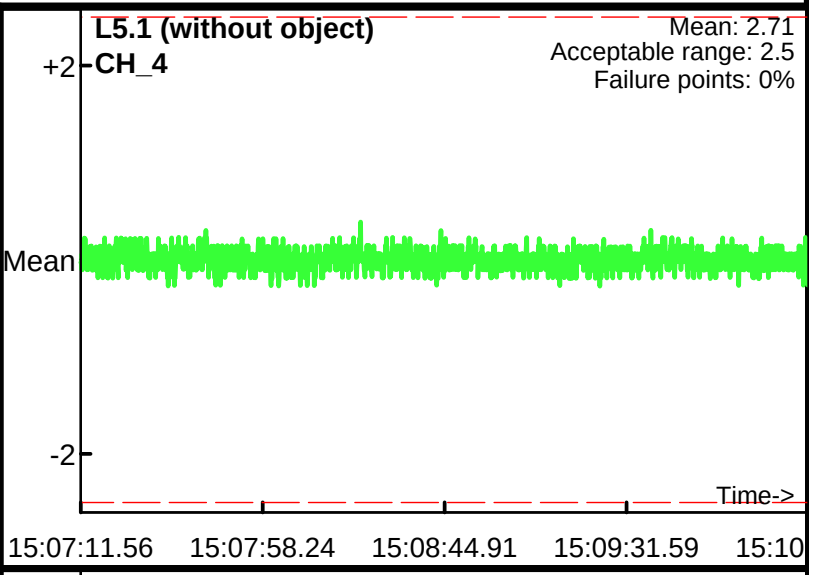
# Static Calibration Test

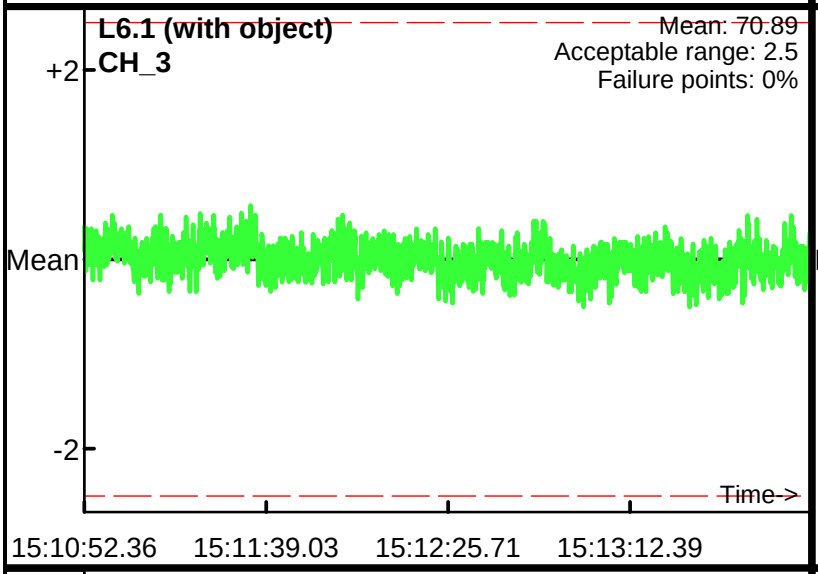
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

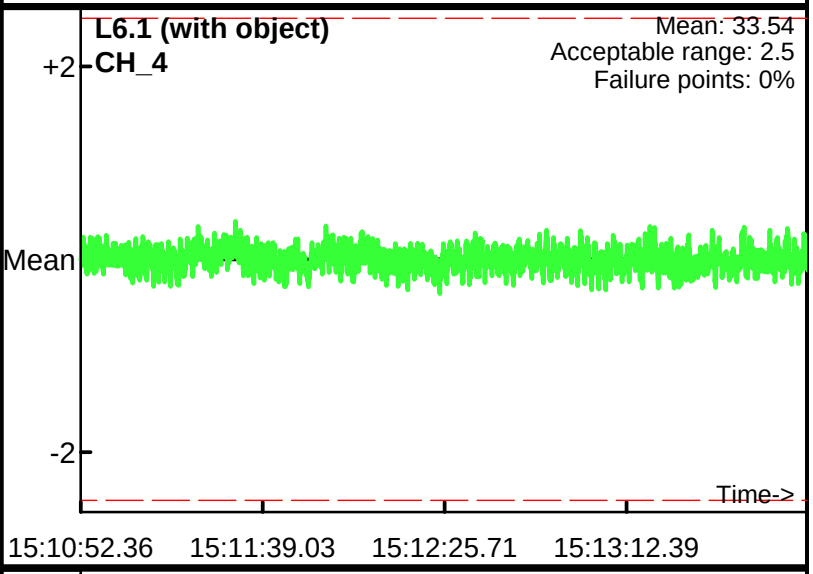
Outside range
Acceptable limits

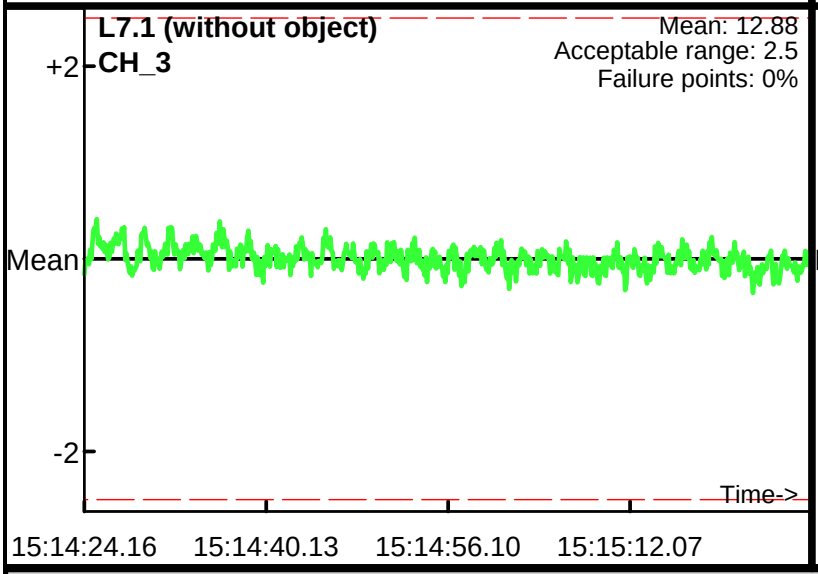
PM test
Operator: BJ & PN
Date: 10/30/2009

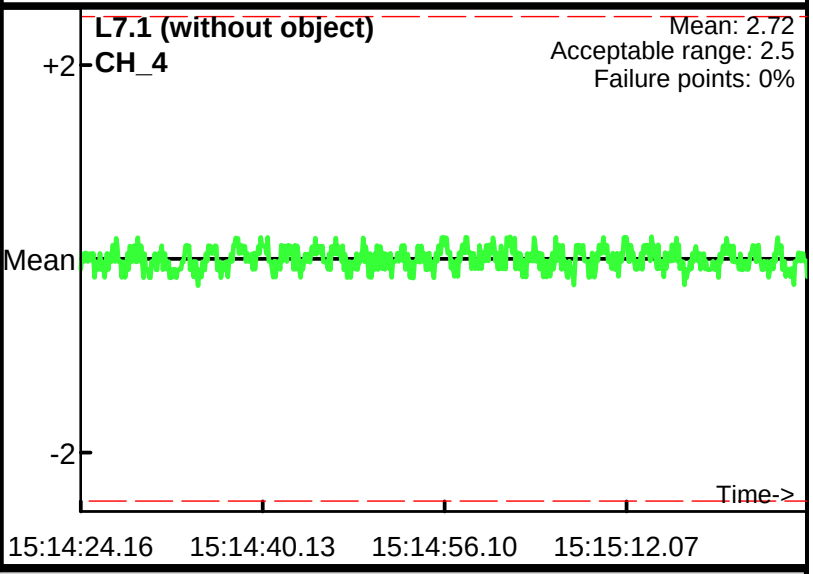


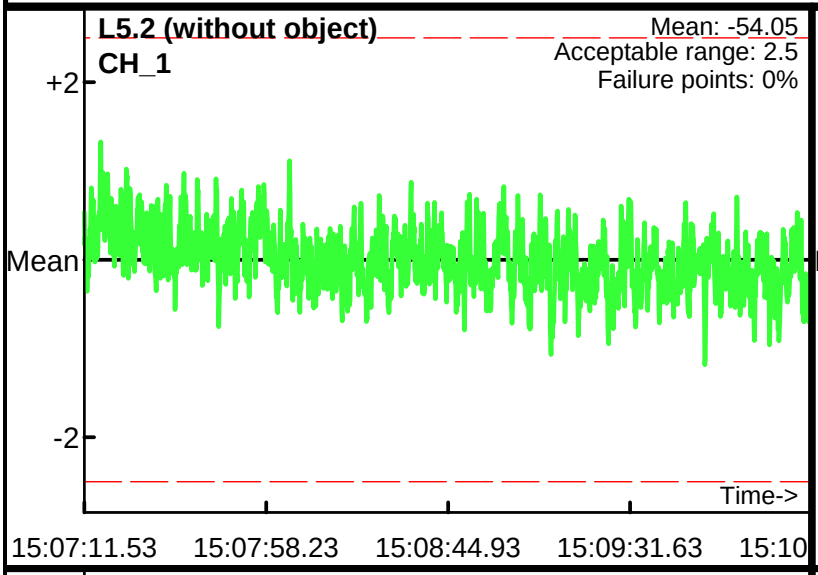

Database: D:\Projects_QCReports_Ord_Data\103009\QC\103009_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

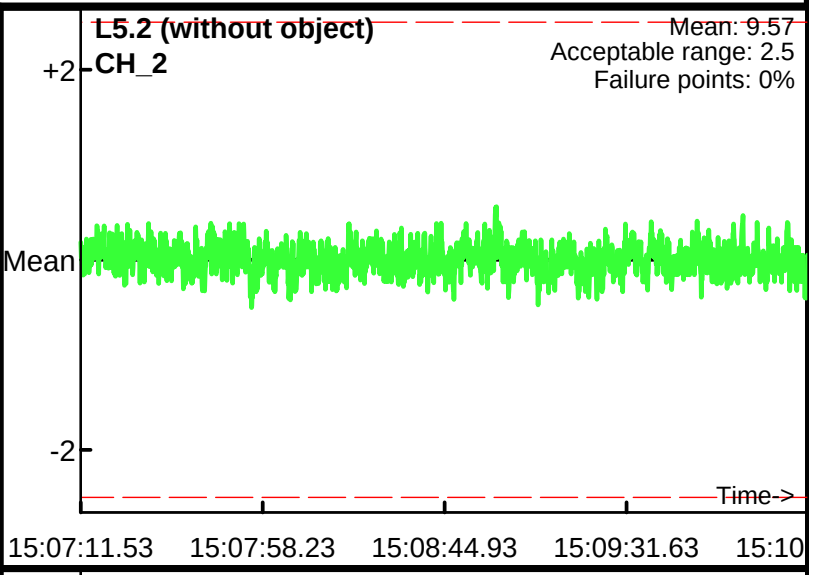
# Static Calibration Test

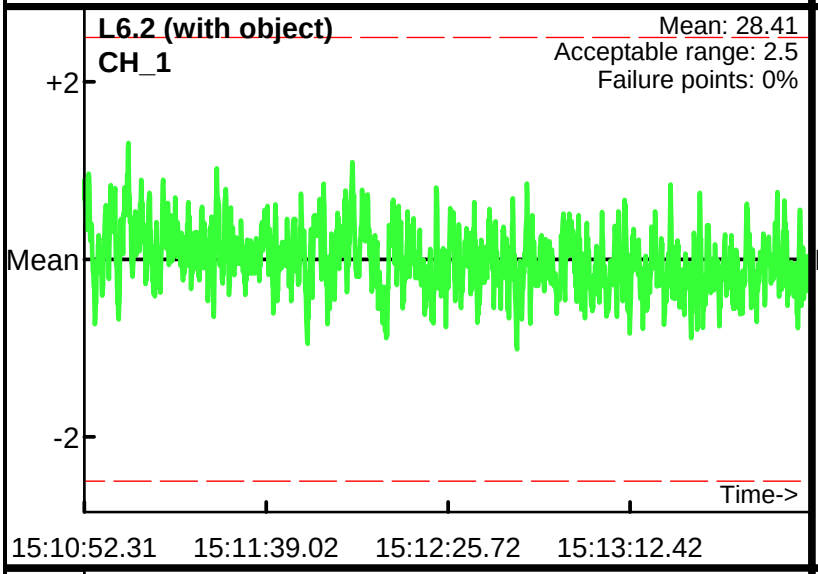
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

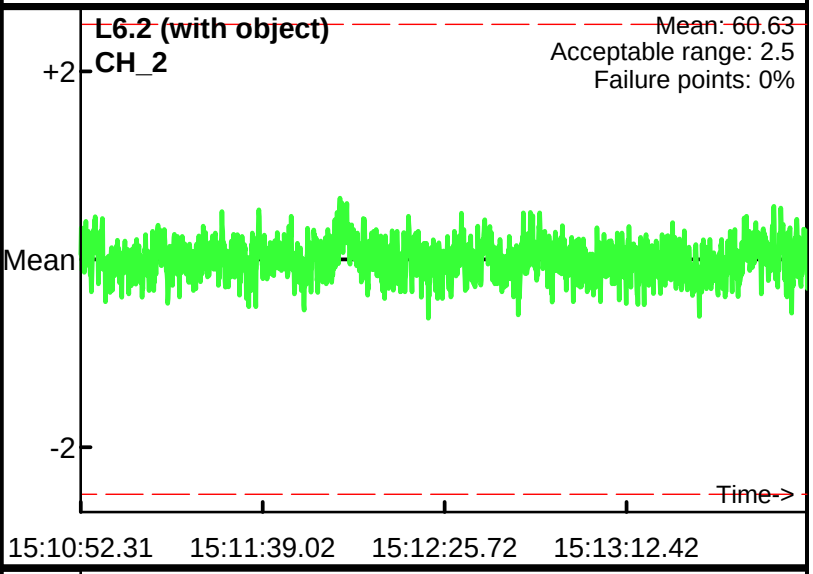
Outside range
Acceptable limits

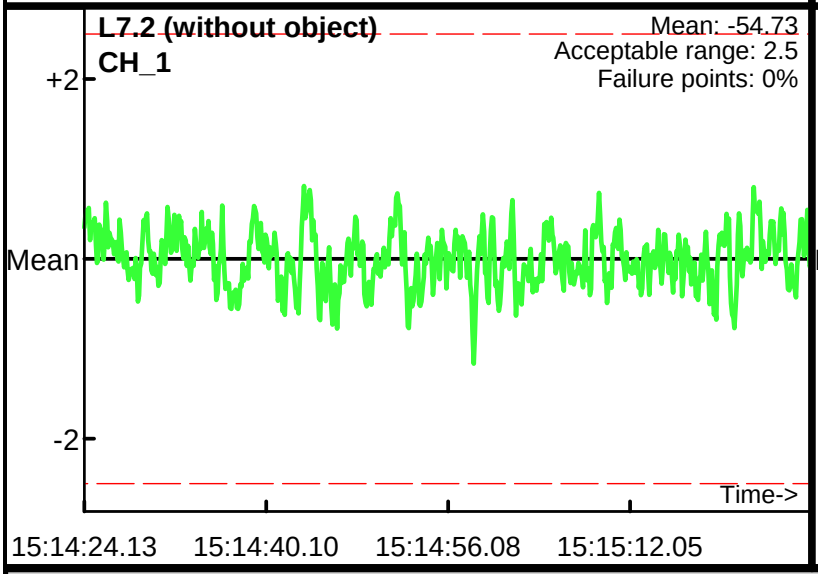
PM test
Operator: BJ & PN
Date: 10/30/2009

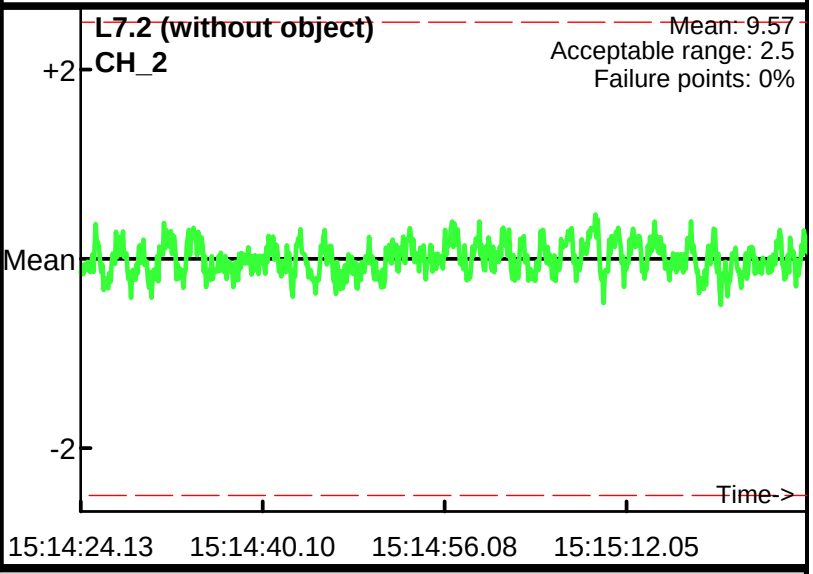


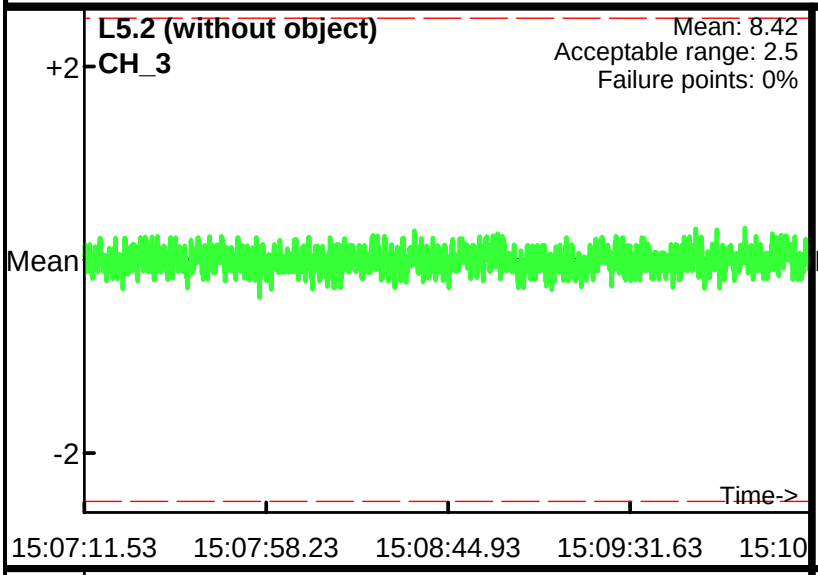

Database: D:\Projects_QCReports_Ord_Data\103009\QC\103009_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

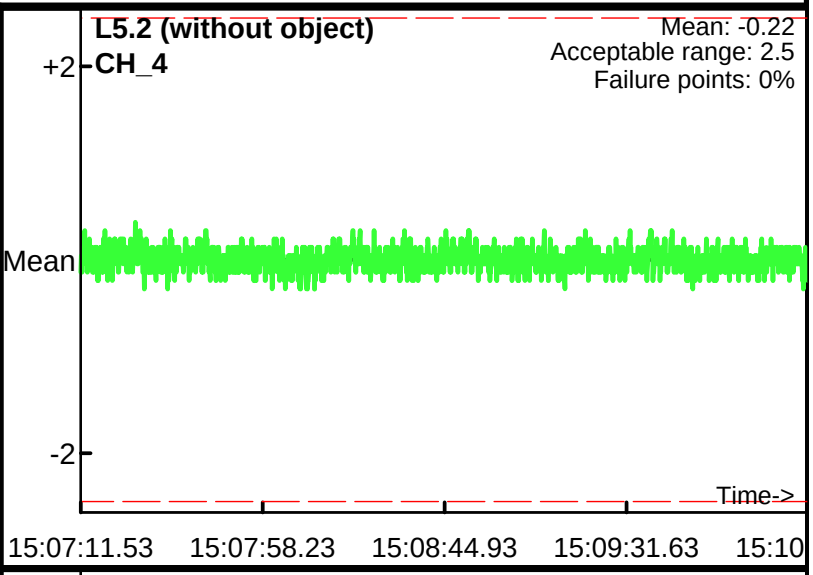
# Static Calibration Test

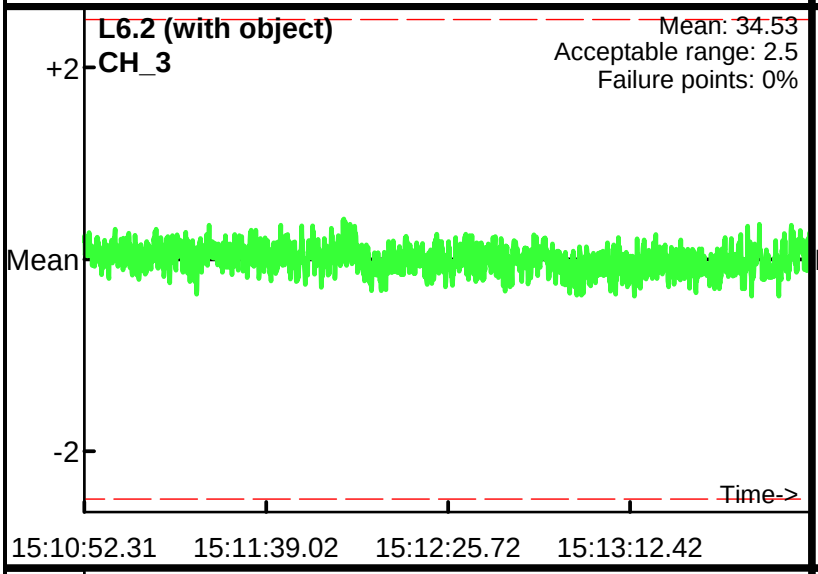
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

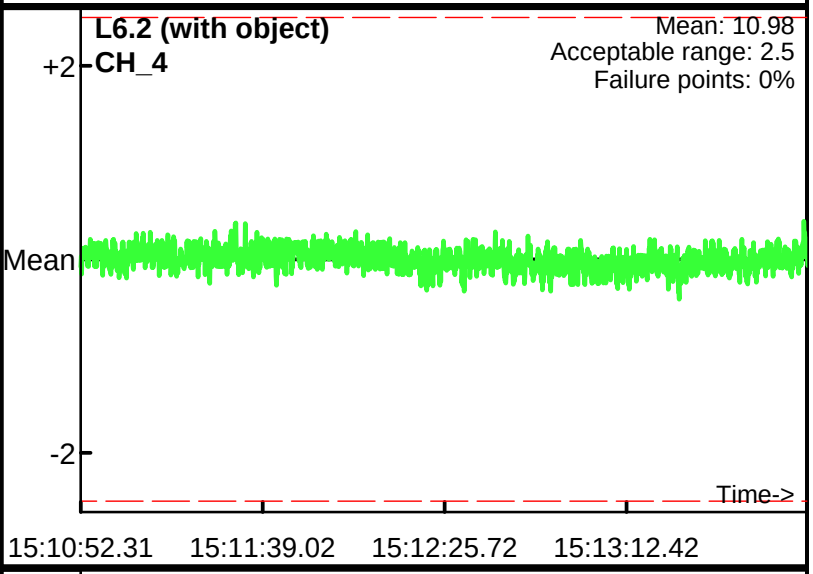
Outside range
Acceptable limits

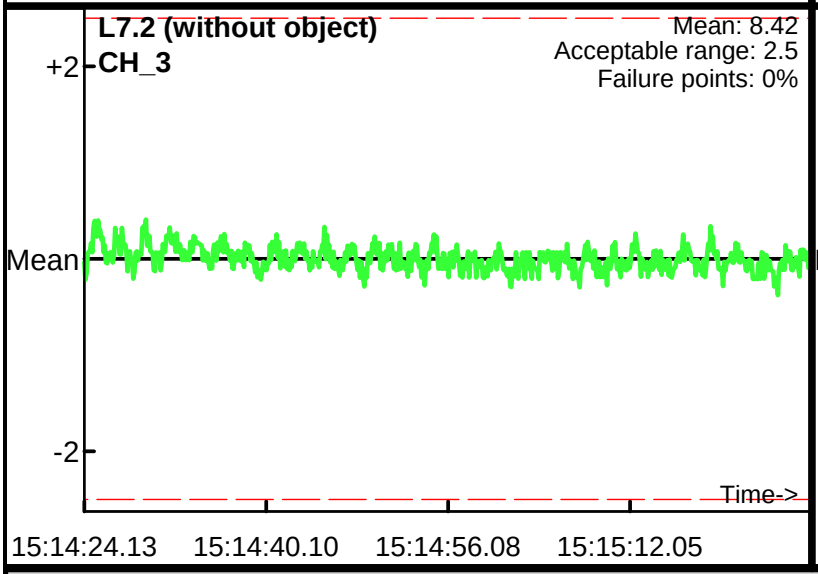
PM test
Operator: BJ & PN
Date: 10/30/2009

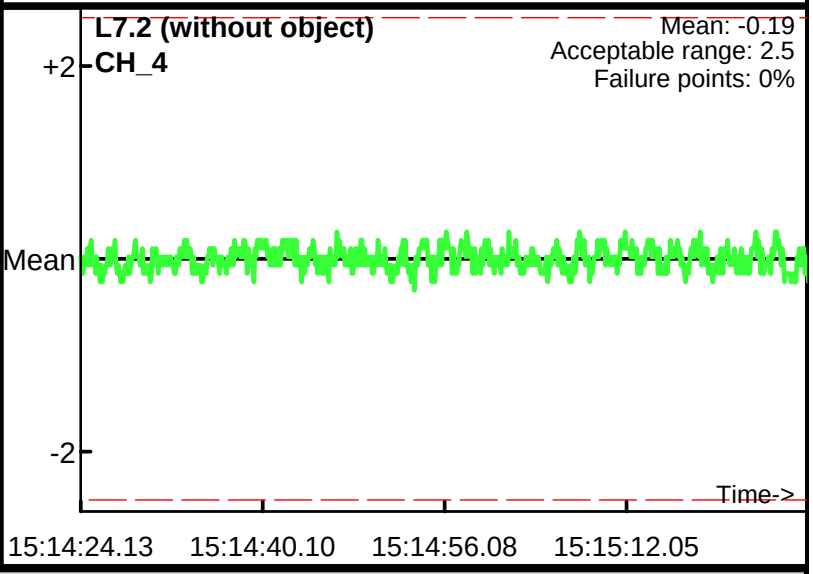


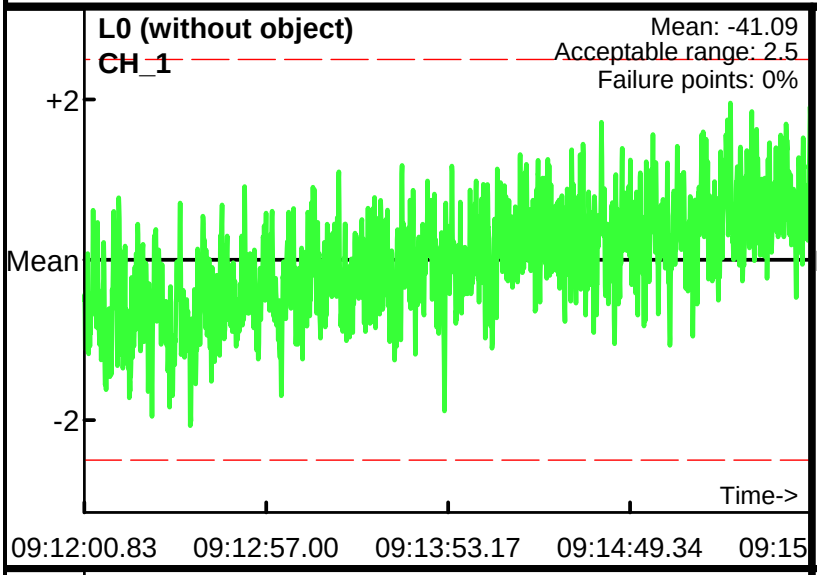

Database: D:\Projects_QCReports_Ord_Data\103009\QC\103009_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

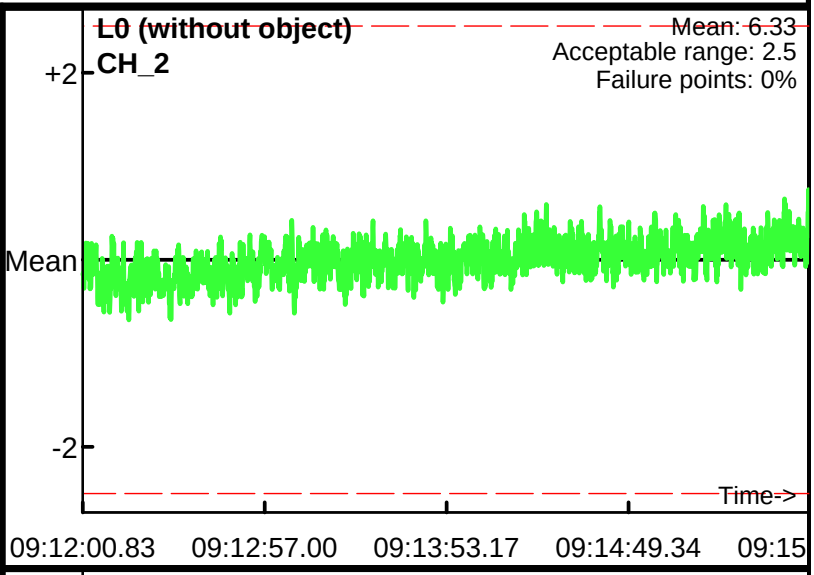
# Static Calibration Test

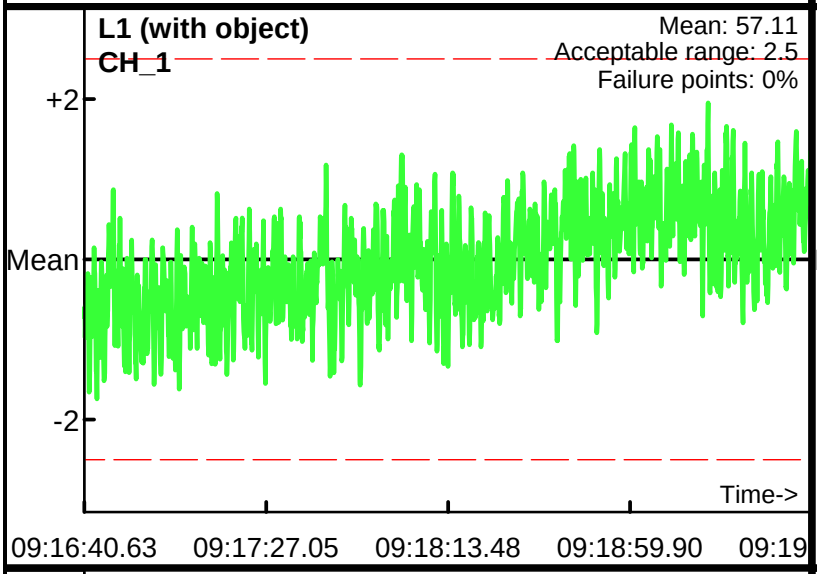
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

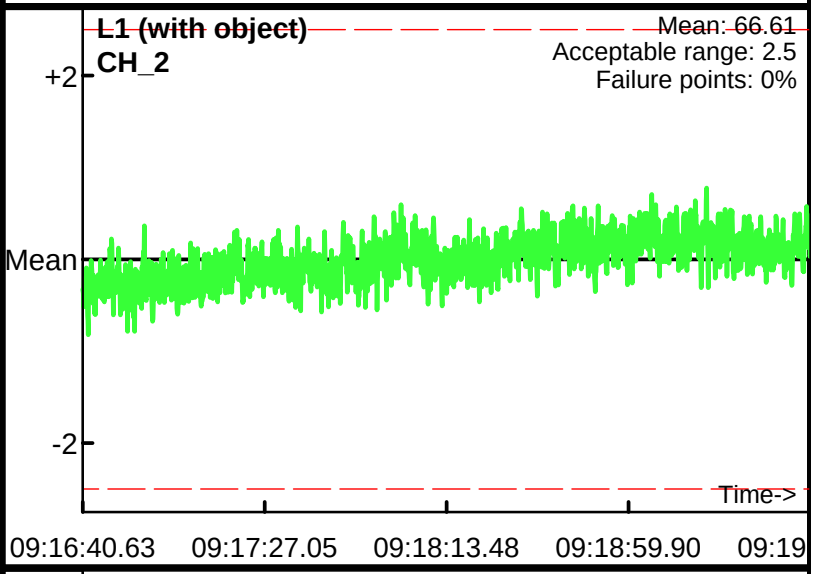
Outside range
Acceptable limits

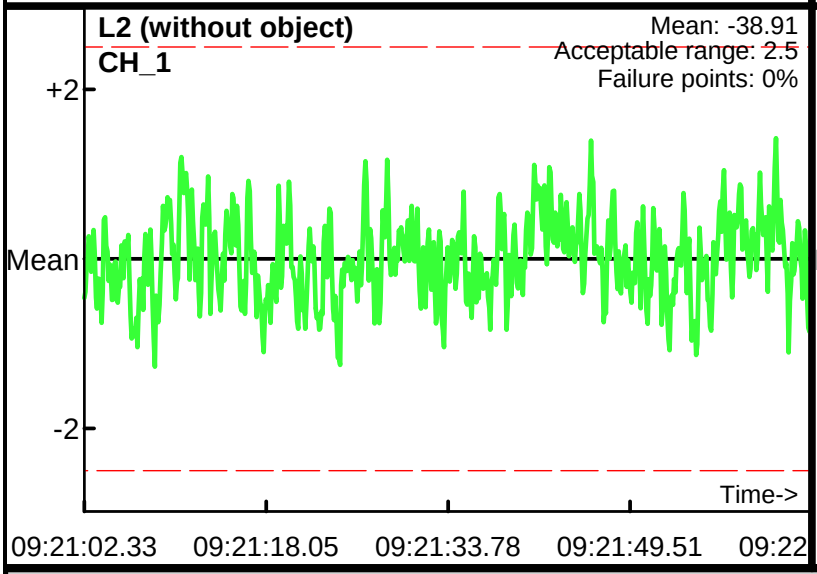
AM test
Operator: PN & DC
Date: 11/2/2009

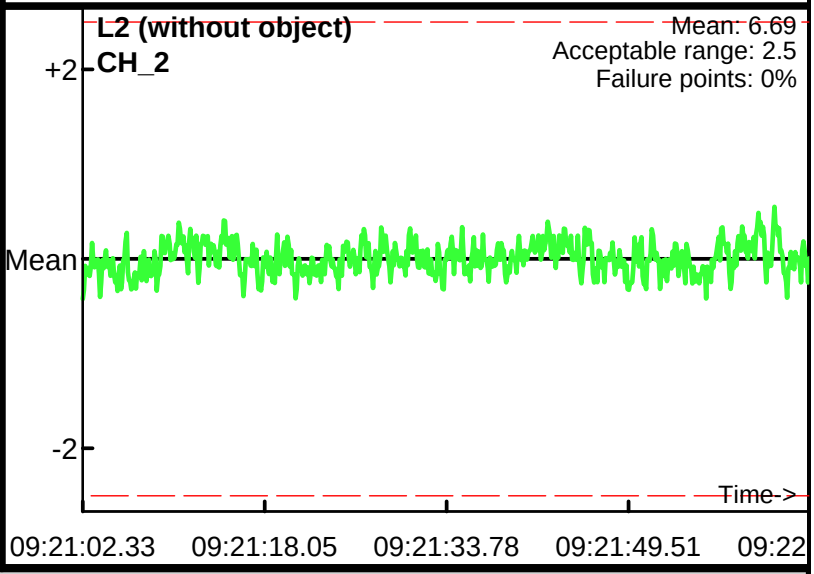


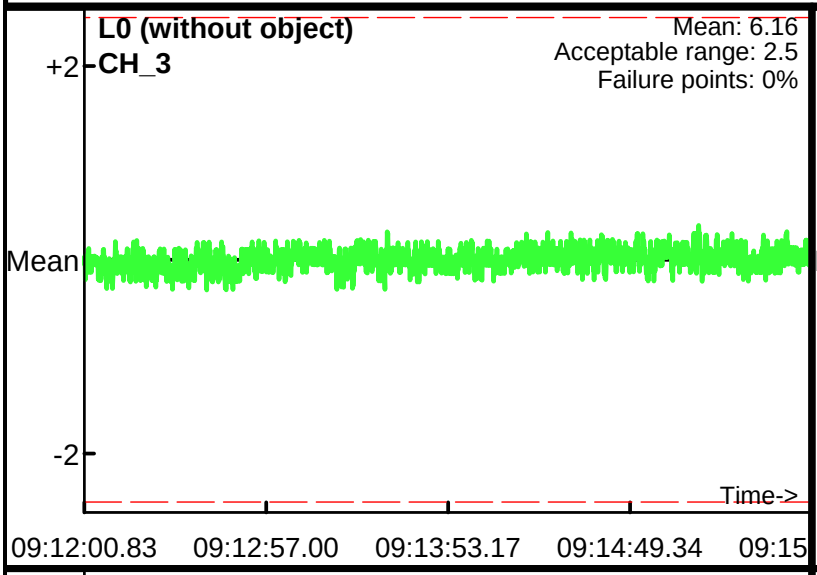

Database: D:\Projects_QCReports_Ord_Data\110209\QC\110209_TA_QC.gdb
Line Name: L0 L1 L2

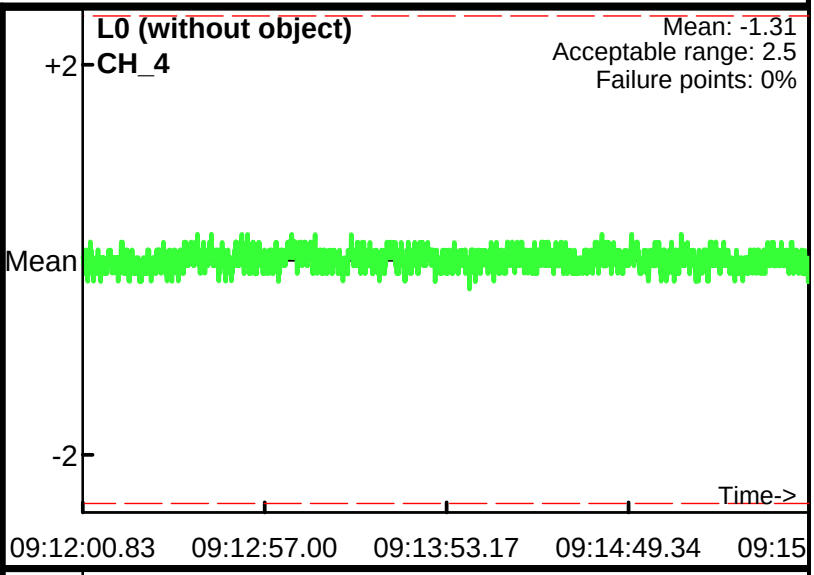
# Static Calibration Test

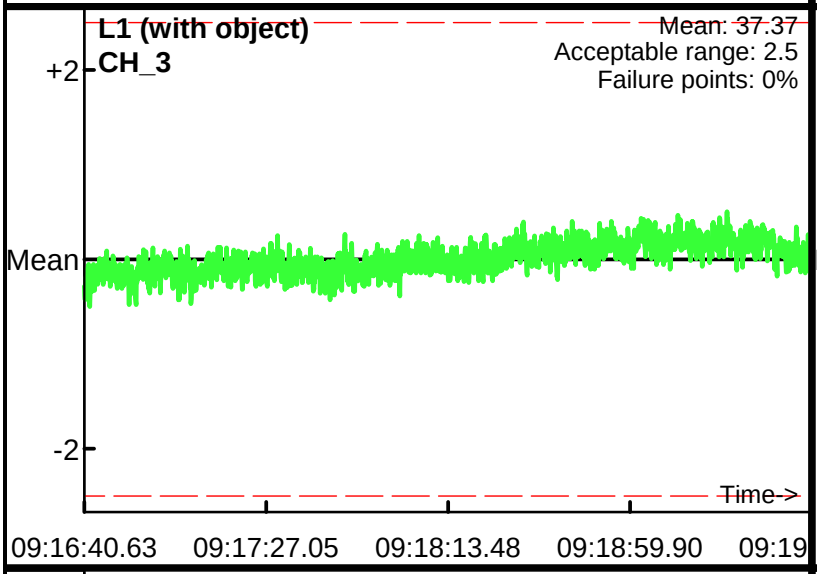
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

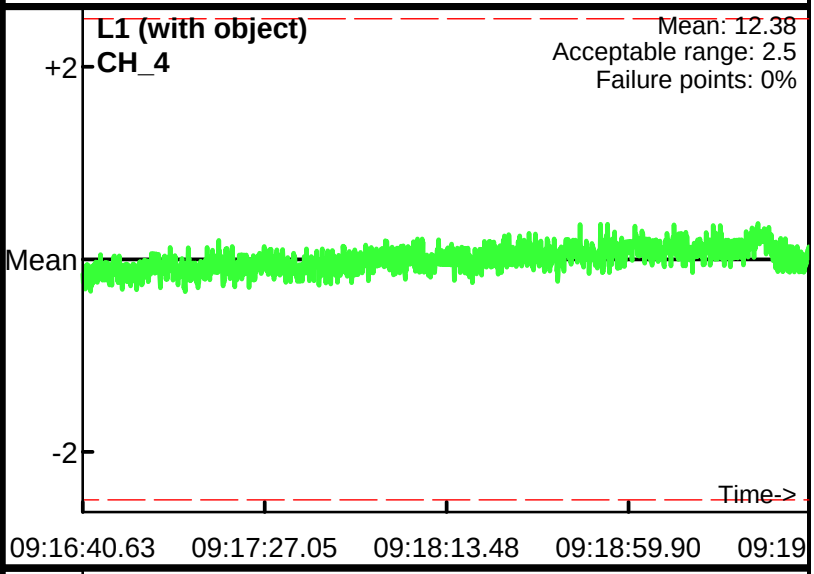
Outside range
Acceptable limits

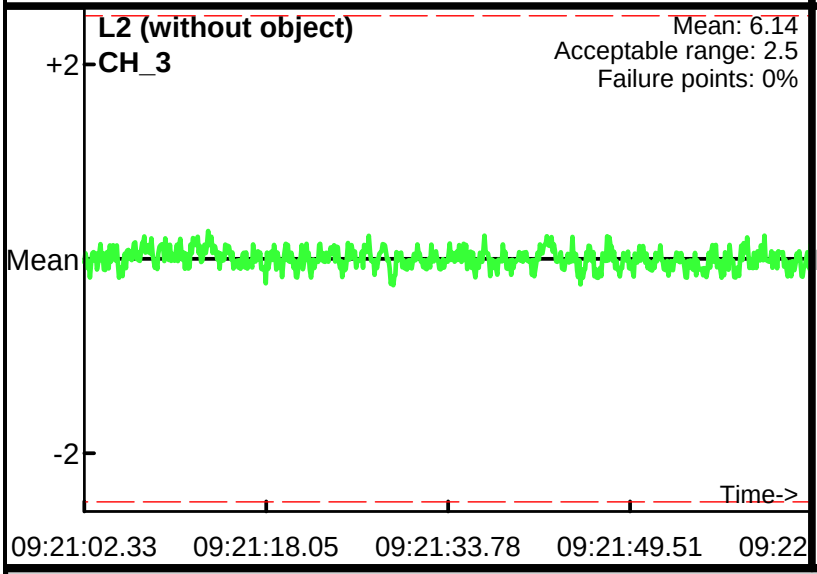
AM test
Operator: PN & DC
Date: 11/2/2009

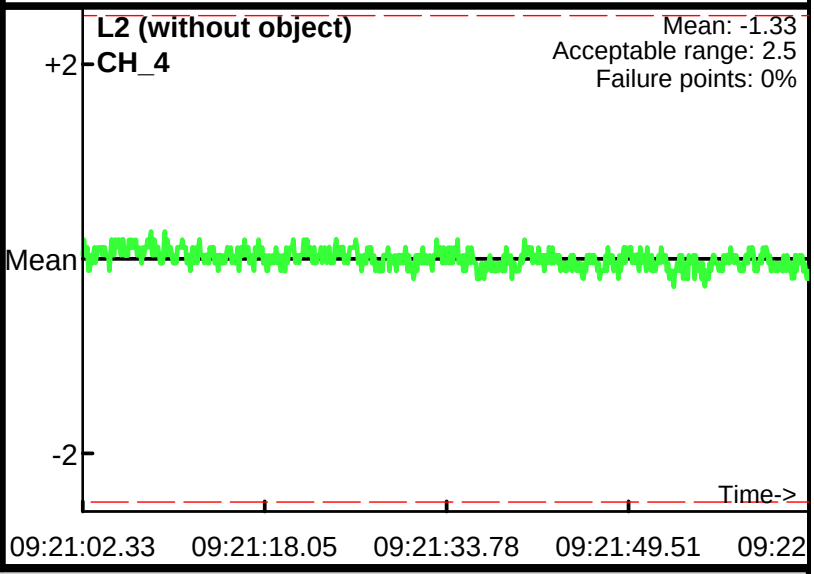


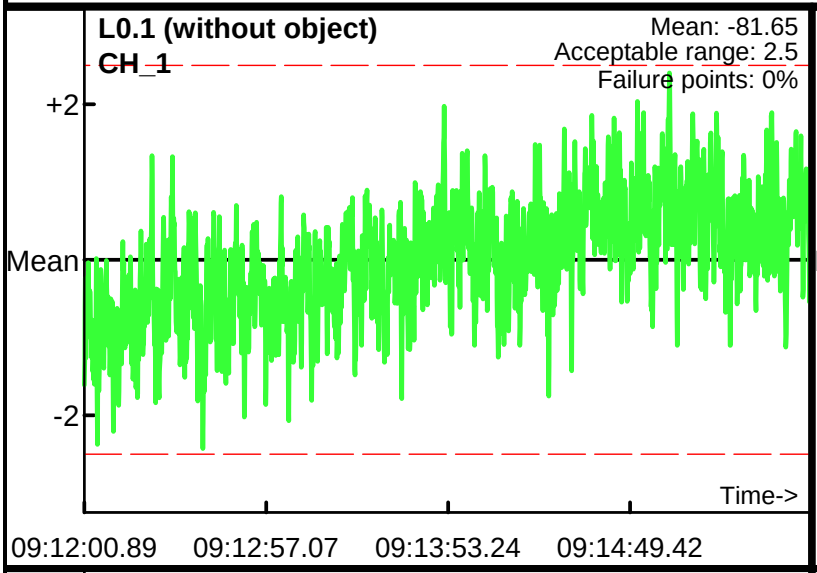



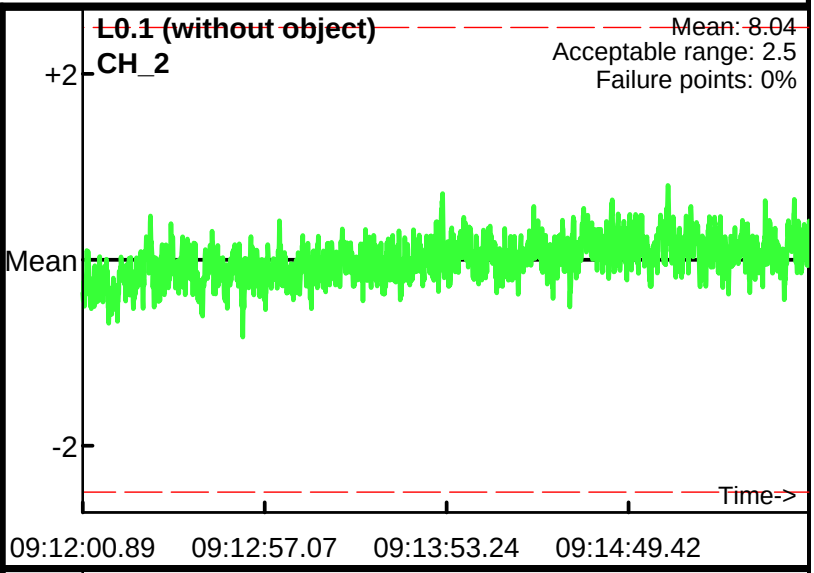
# Static Calibration Test

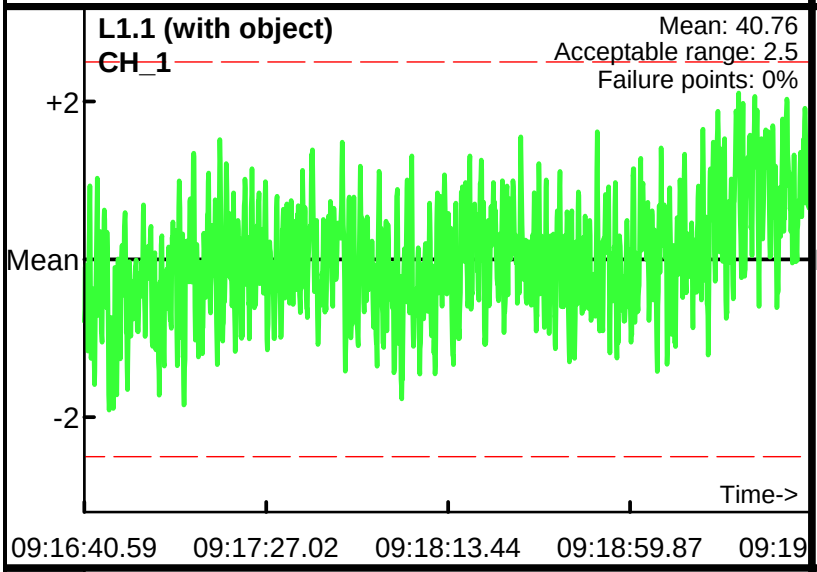
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

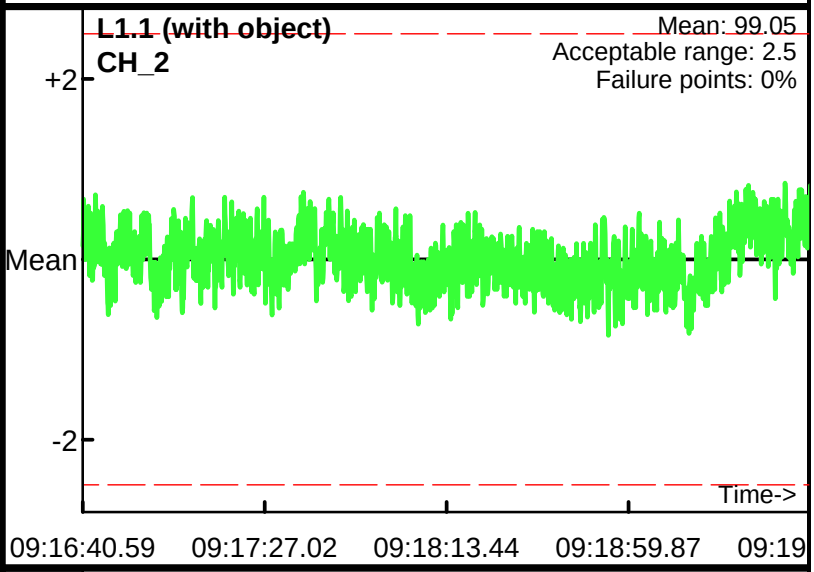
Outside range
Acceptable limits

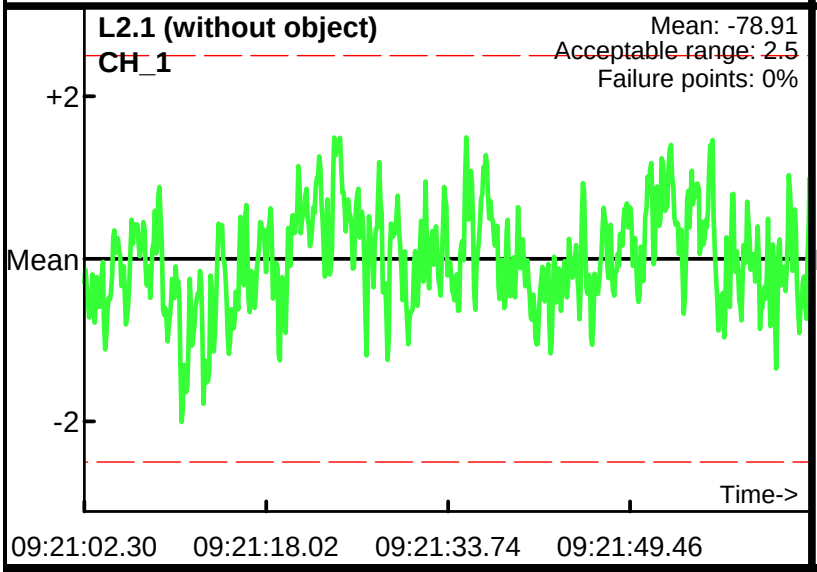
AM test
Operator: PN & DC
Date: 11/2/2009

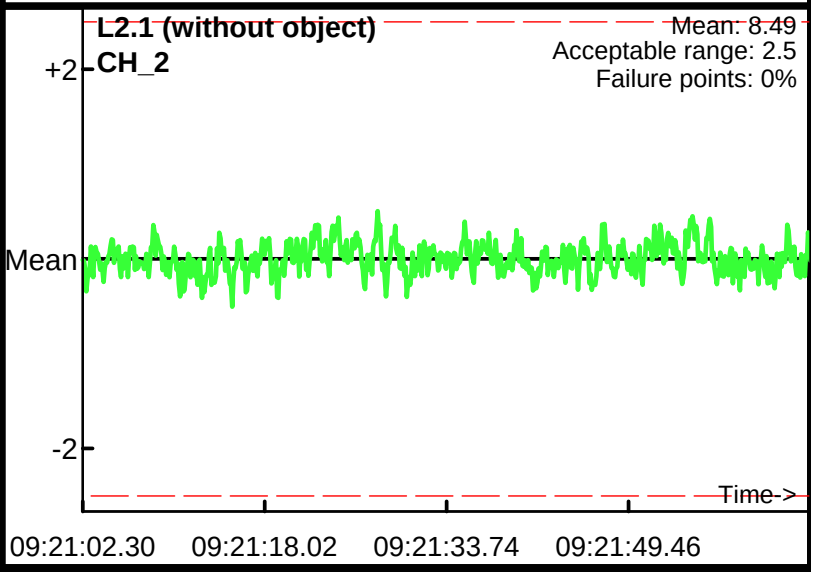


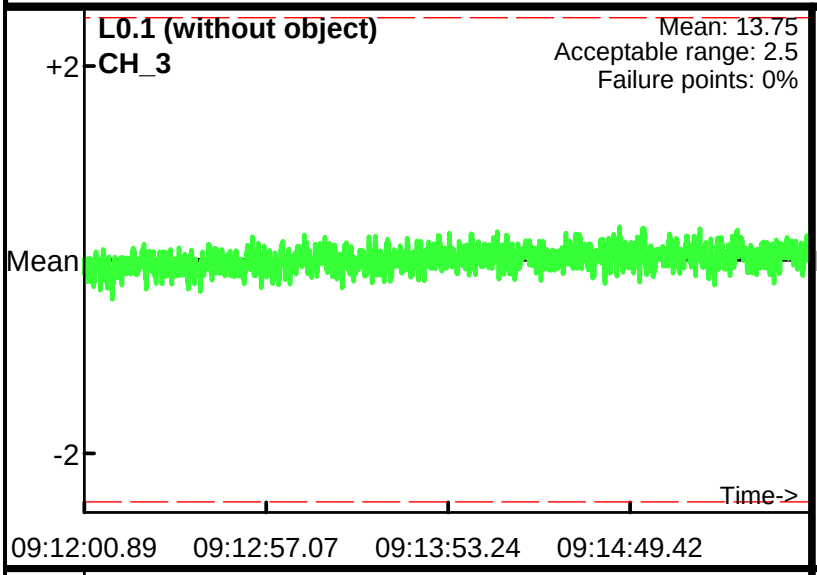

Database: D:\Projects_QCReports_Ord_Data\110209\QC\110209_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

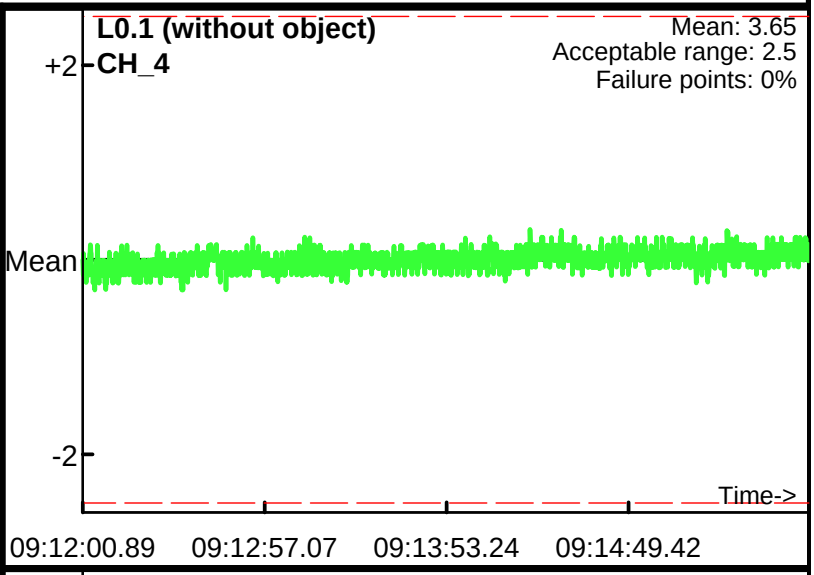
# Static Calibration Test

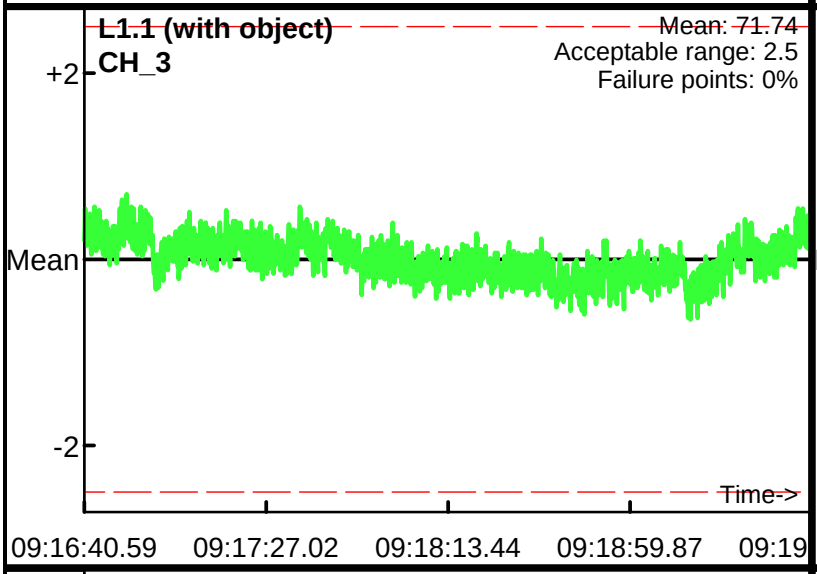
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

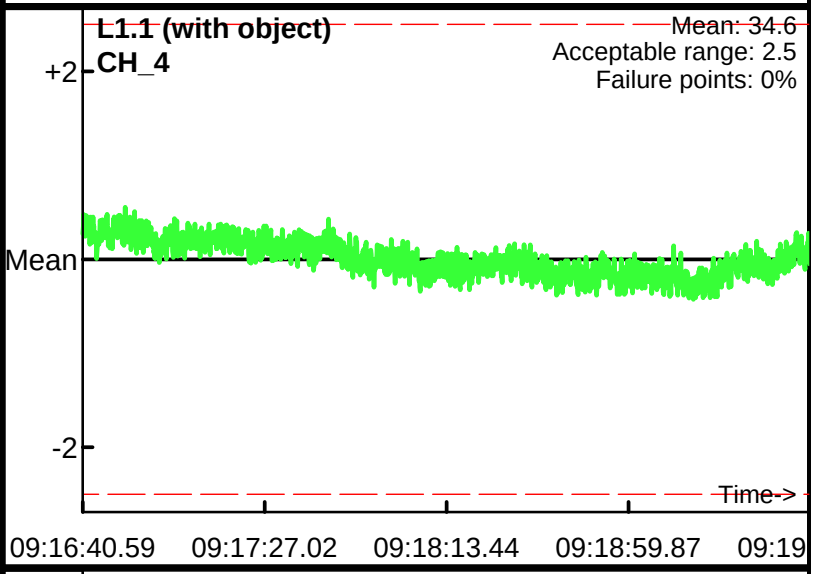
Outside range
Acceptable limits

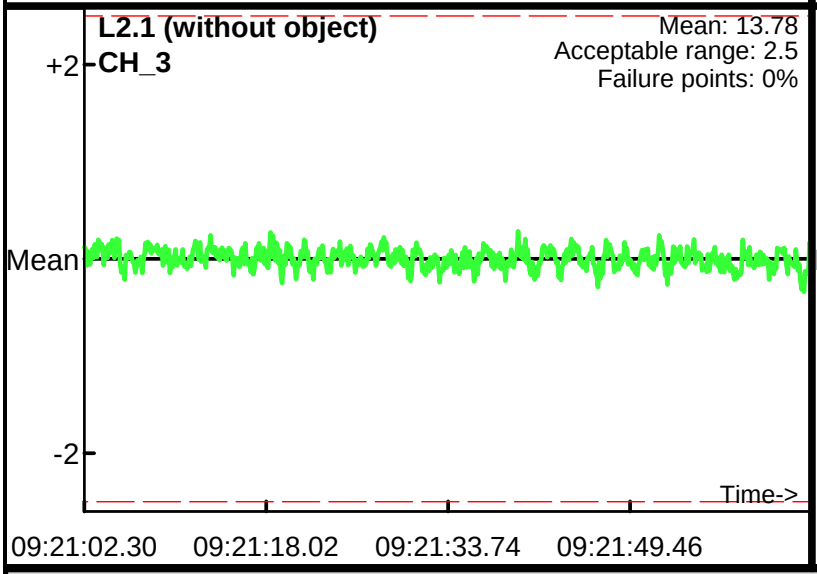
AM test
Operator: PN & DC
Date: 11/2/2009

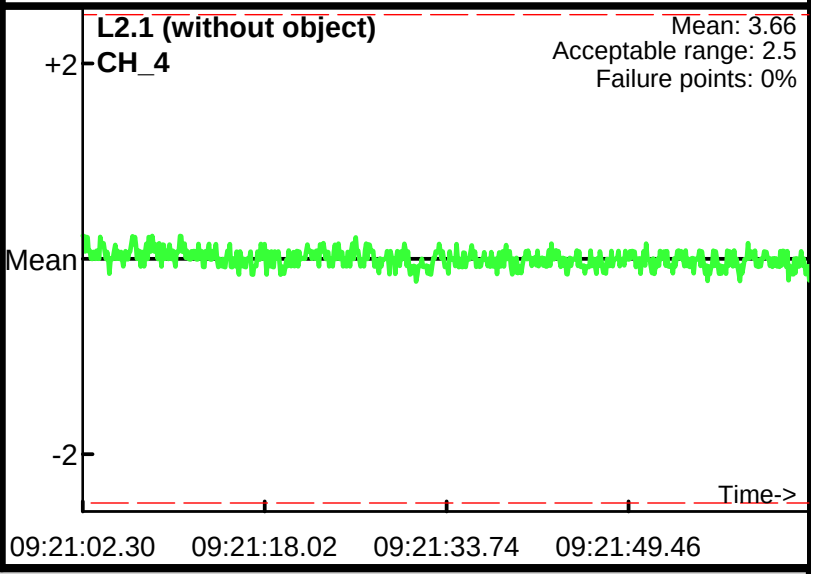


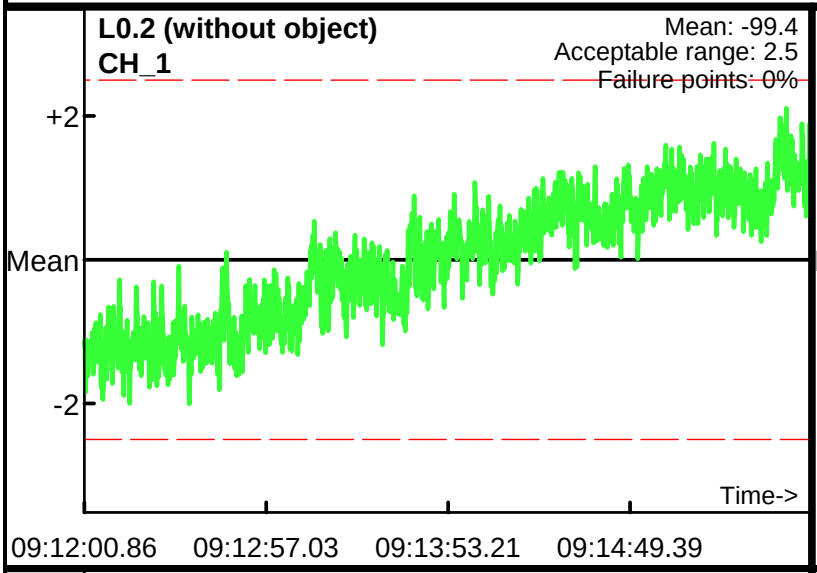

Database: D:\Projects_QCReports_Ord_Data\110209\QC\110209_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

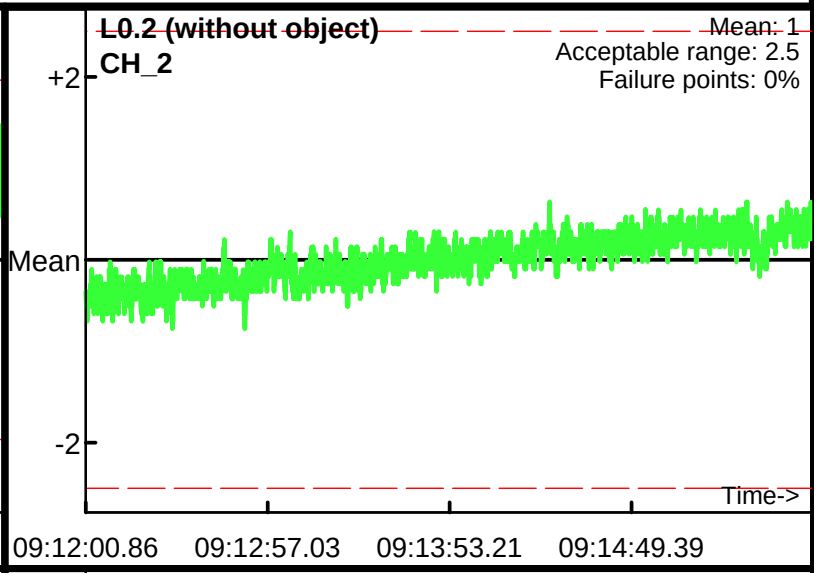
# Static Calibration Test

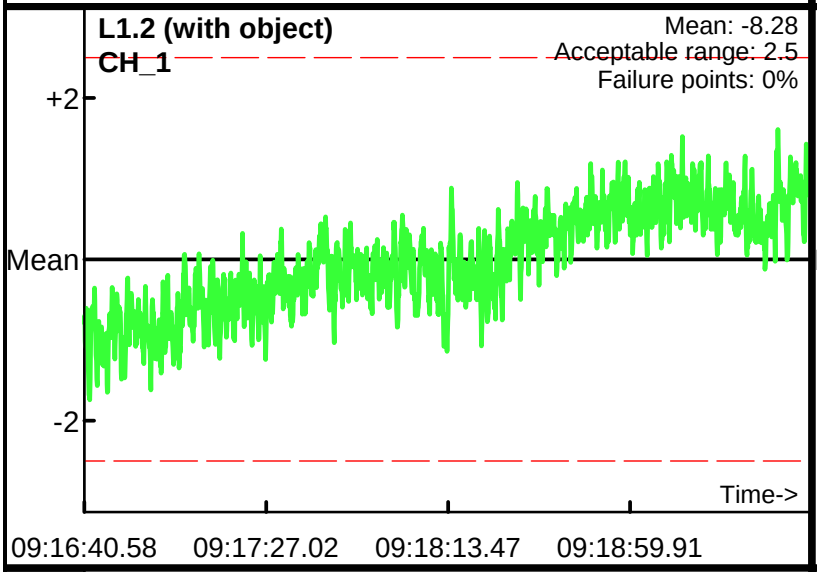
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

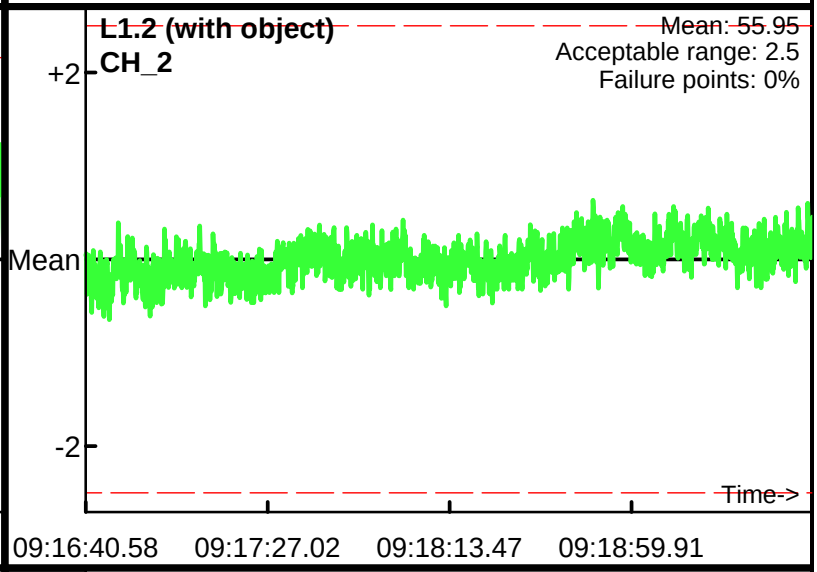
Outside range
Acceptable limits

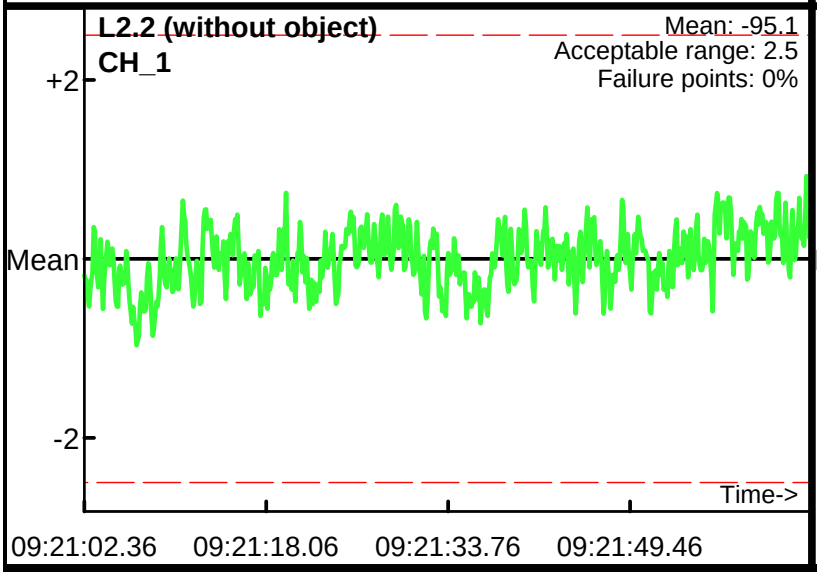
AM test
Operator: PN & DC
Date: 11/2/2009

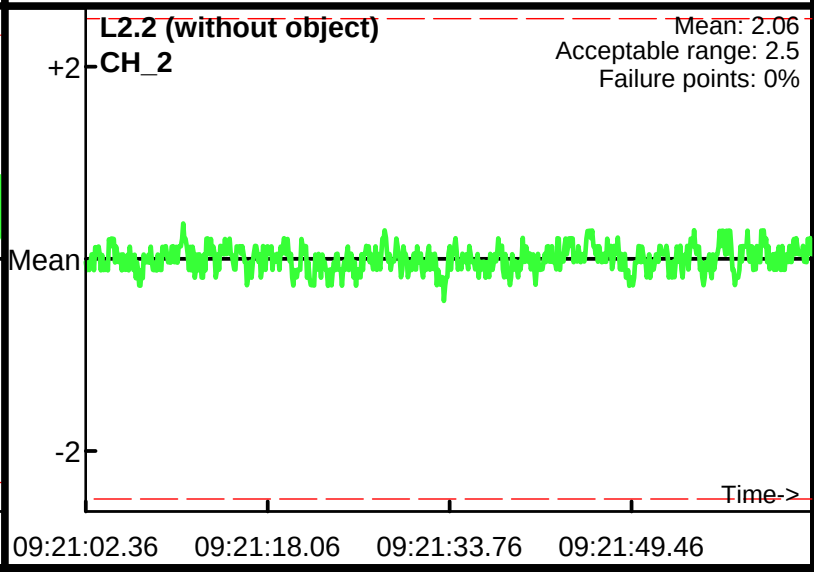


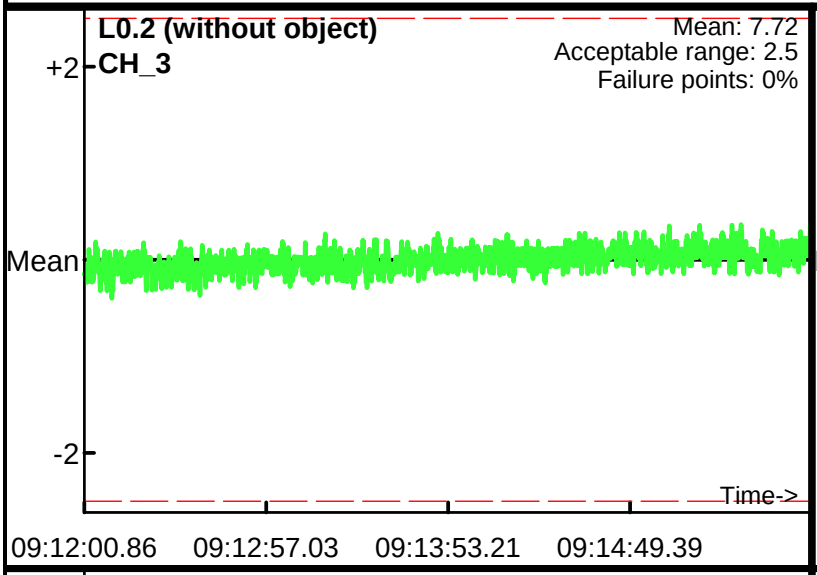

Database: D:\Projects_QCReports_Ord_Data\110209\QC\110209_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

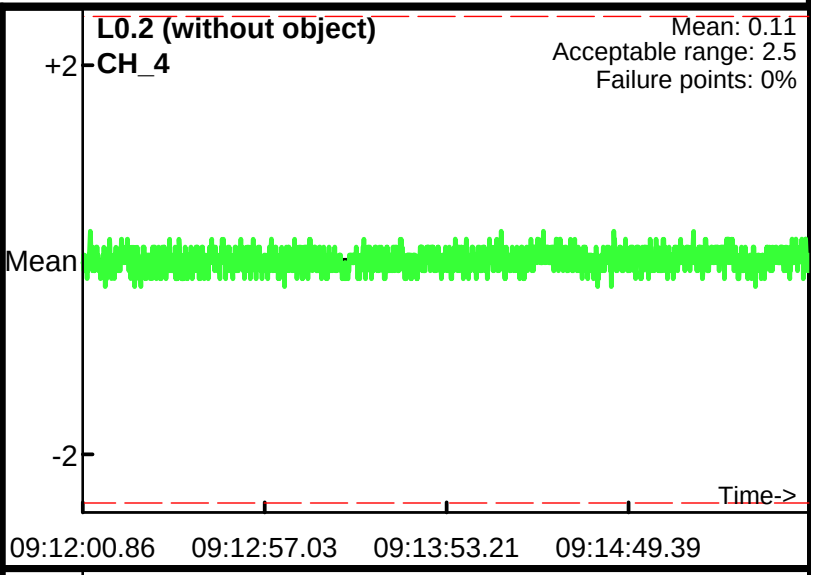
# Static Calibration Test

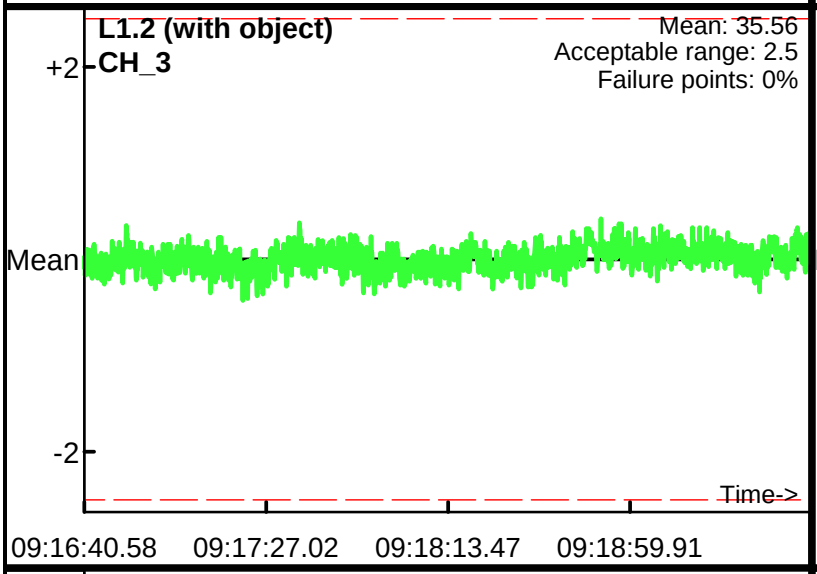
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

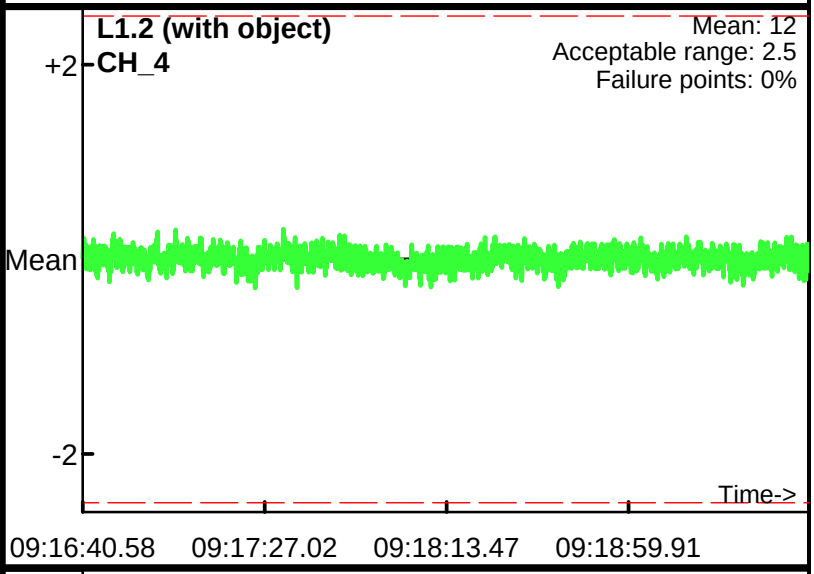
Outside range
Acceptable limits

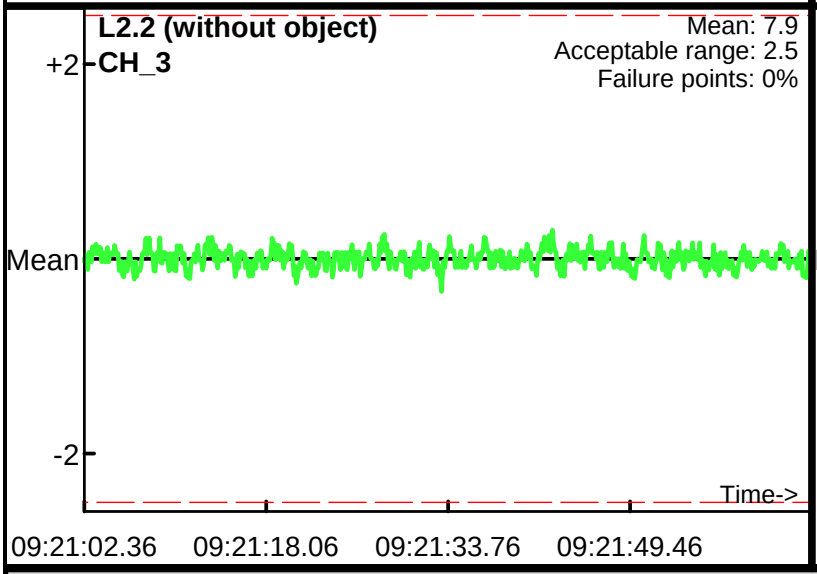
AM test
Operator: PN & DC
Date: 11/2/2009

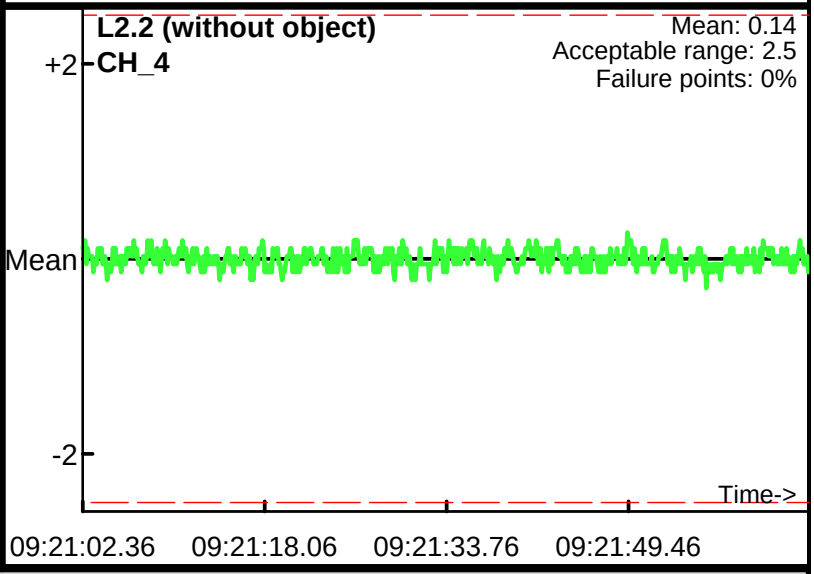


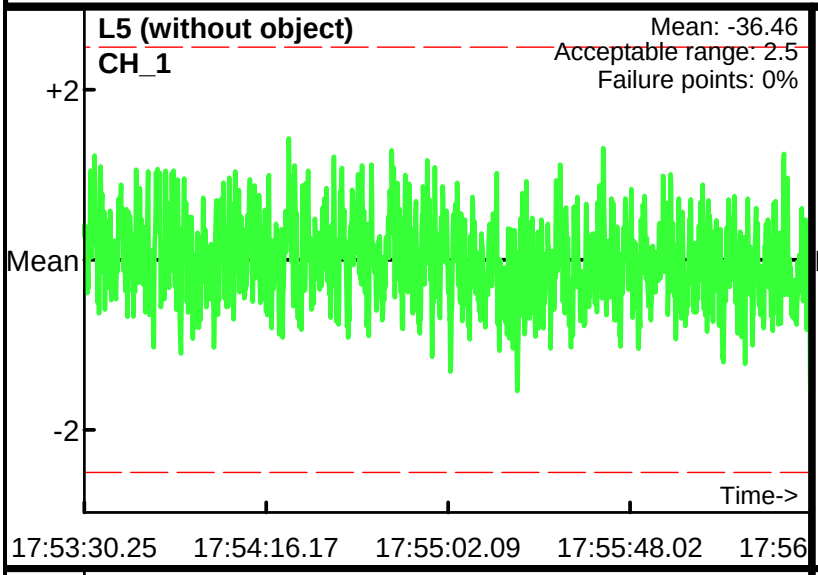

Database: D:\Projects_QCReports_Ord_Data\110209\QC\110209_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

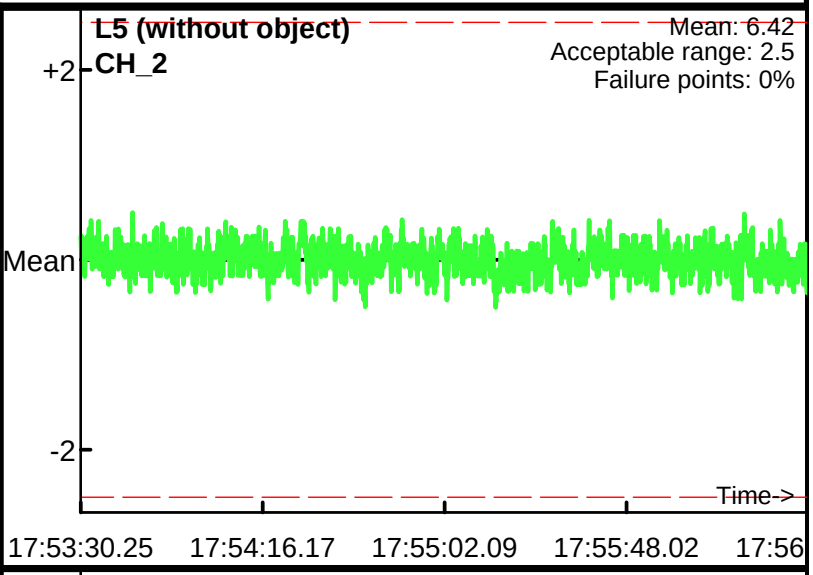
# Static Calibration Test

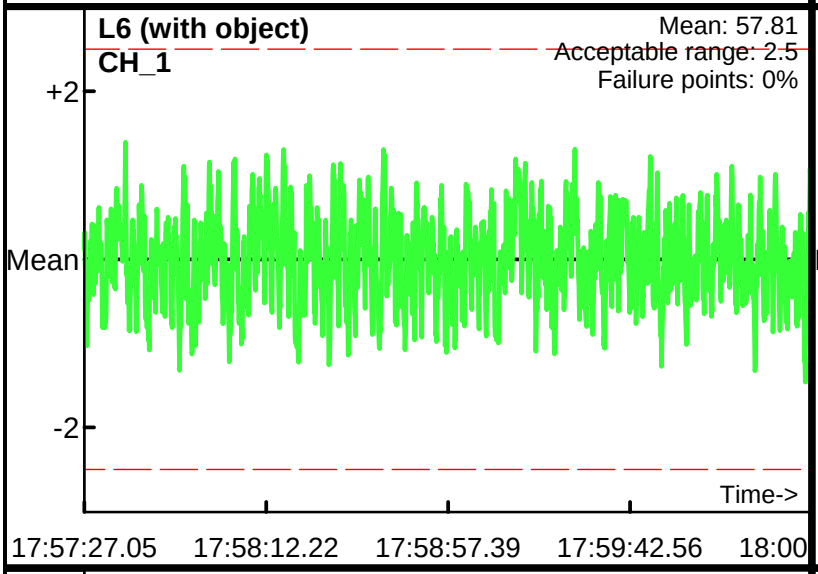
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

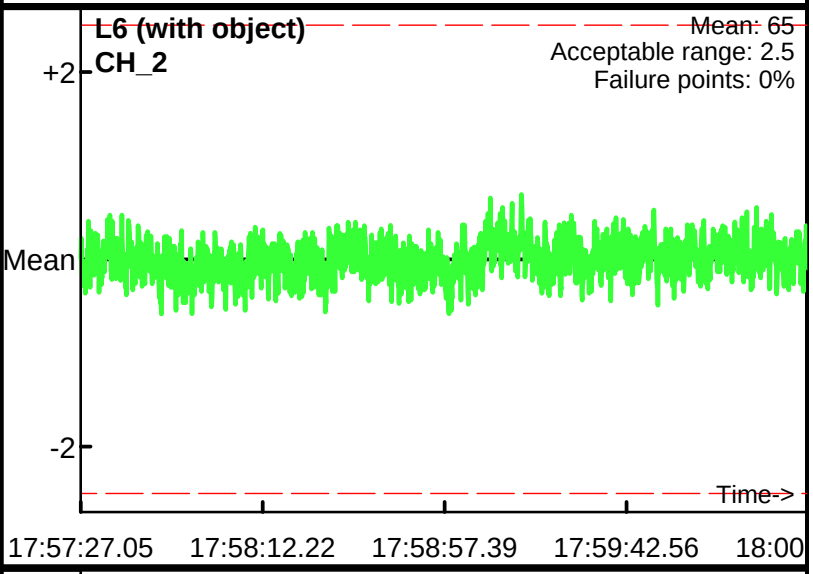
Outside range
Acceptable limits

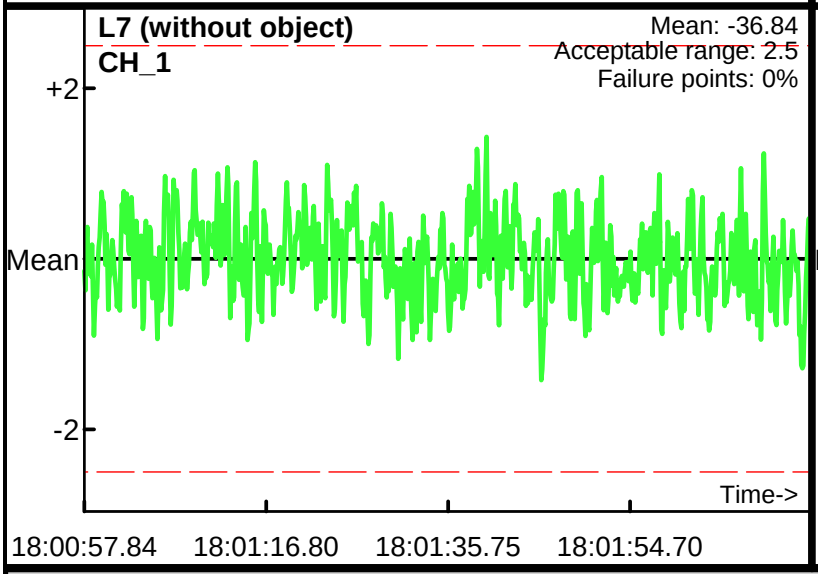
PM test
Operator: PN & DC
Date: 11/2/2009

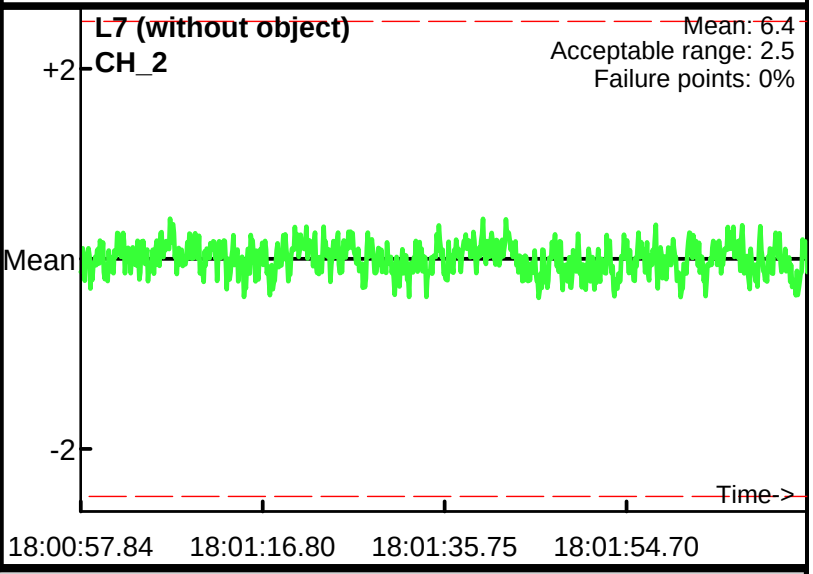


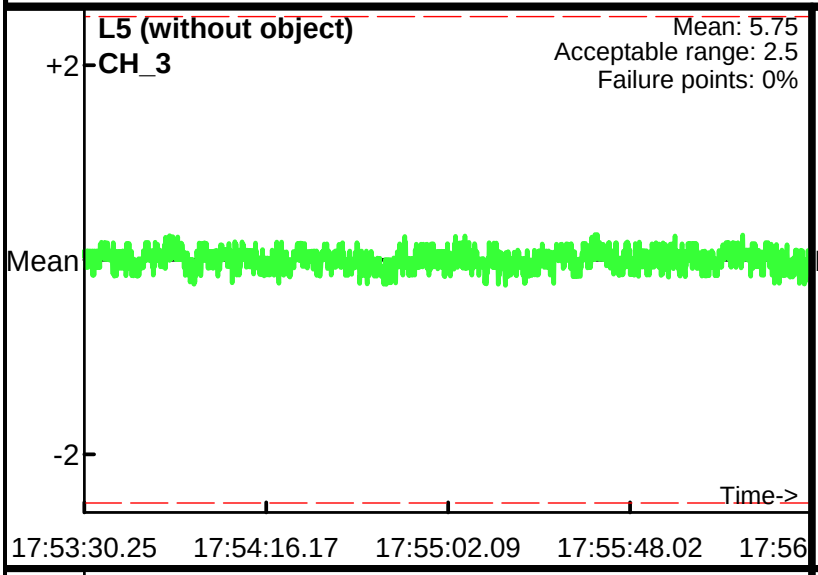

Database: D:\Projects_QCReports_Ord_Data\110209\QC\110209_TA_QC.gdb
Line Name: L5 L6 L7

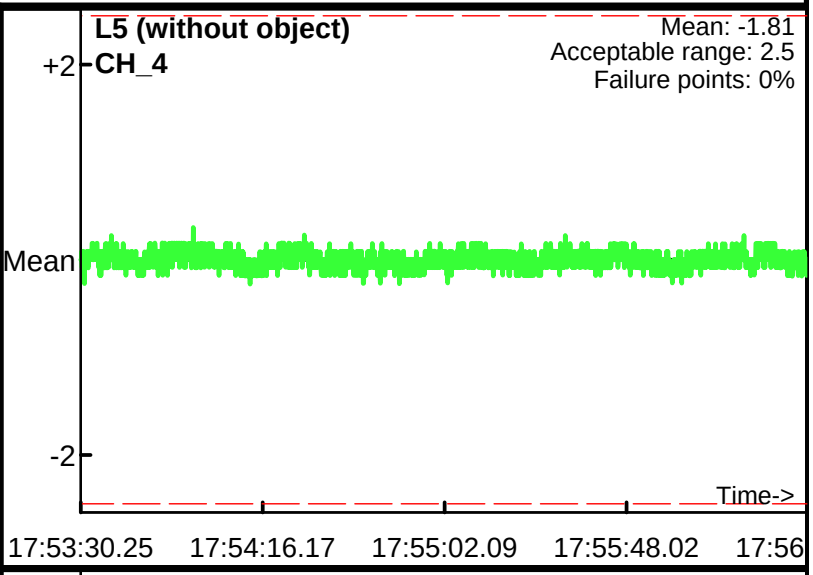
# Static Calibration Test

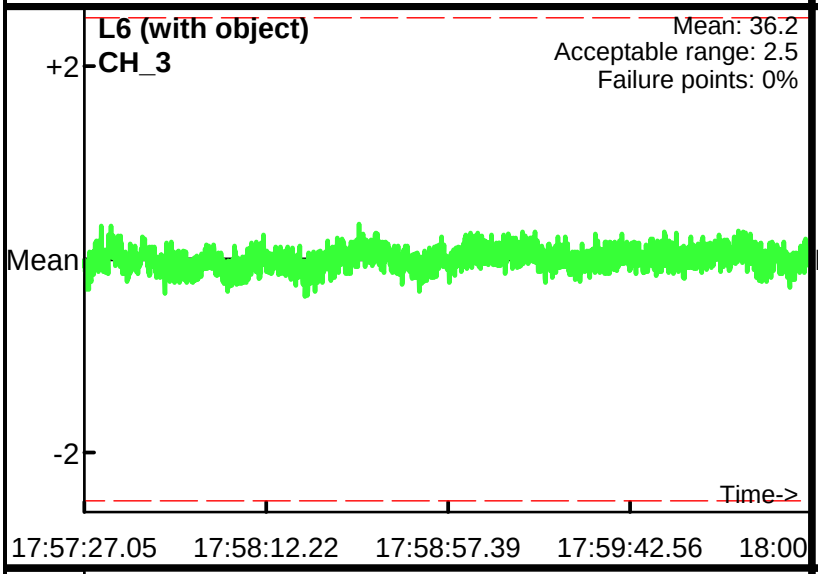
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

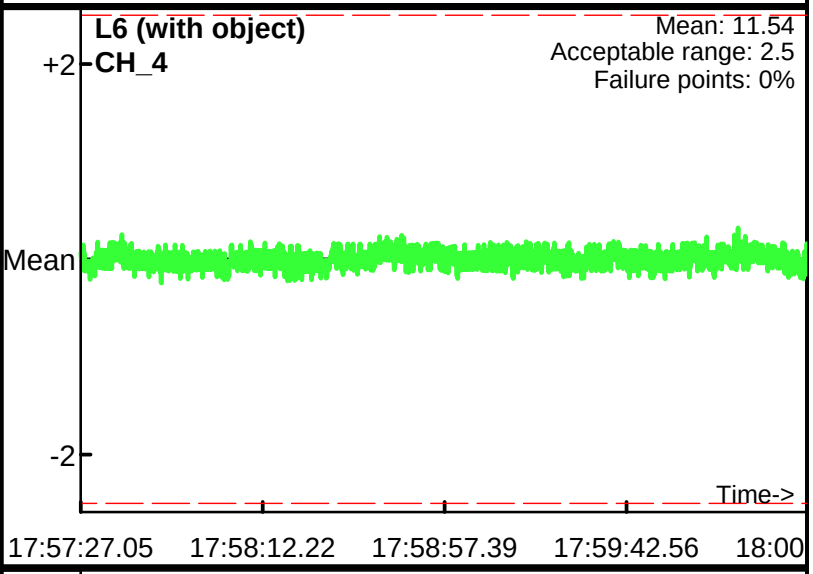
Outside range
Acceptable limits

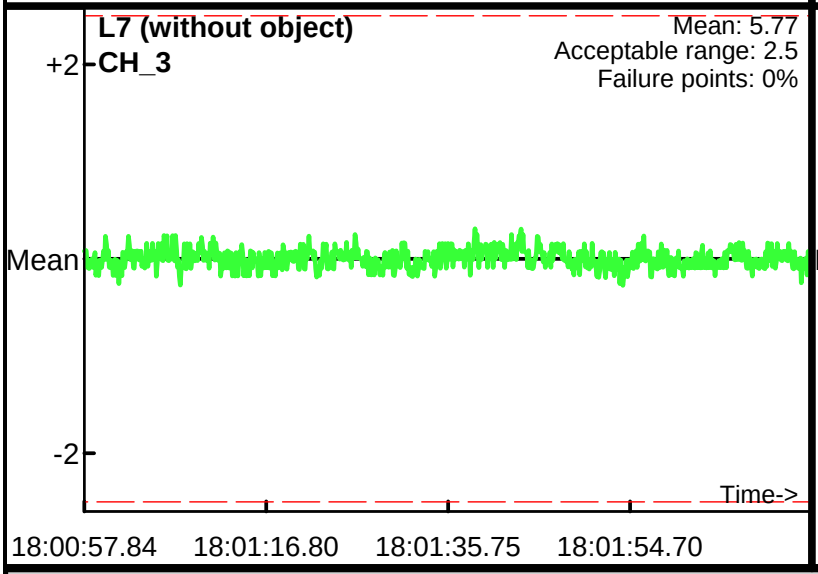
PM test
Operator: PN & DC
Date: 11/2/2009

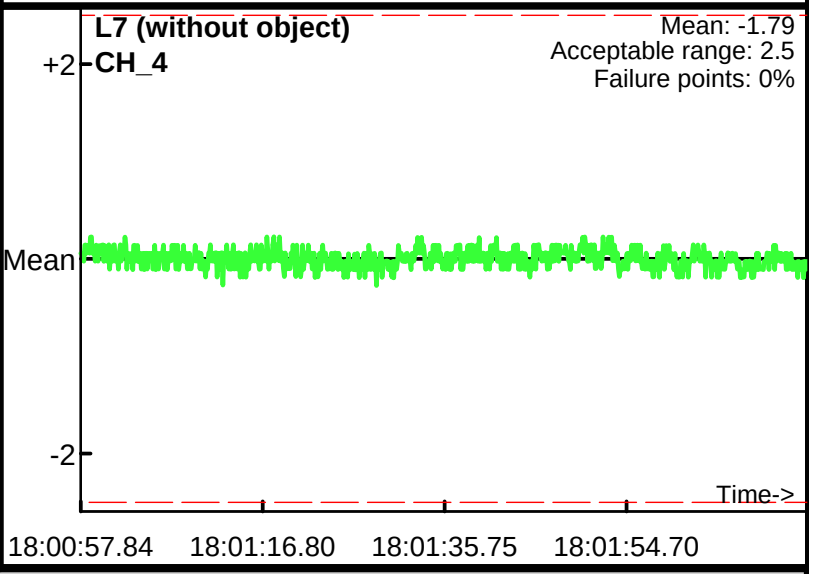


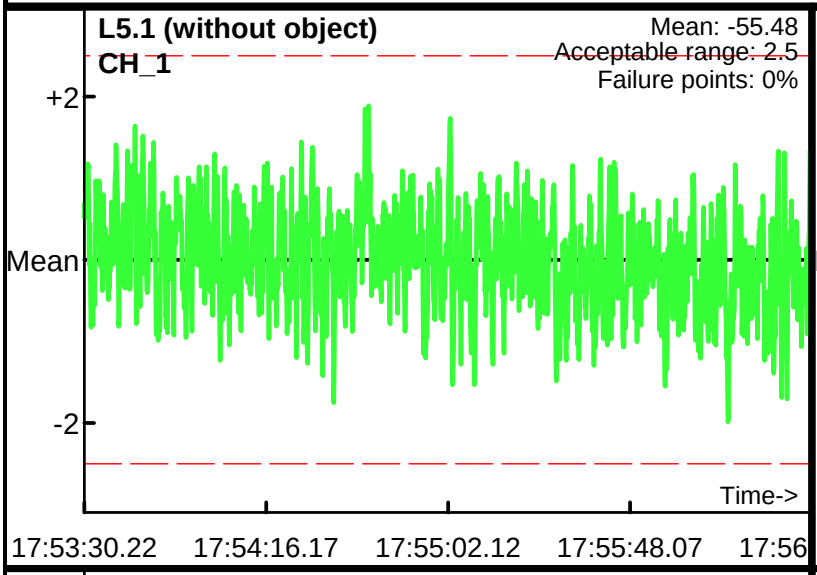

Database: D:\Projects_QCReports_Ord_Data\110209\QC\110209_TA_QC.gdb
Line Name: L5 L6 L7

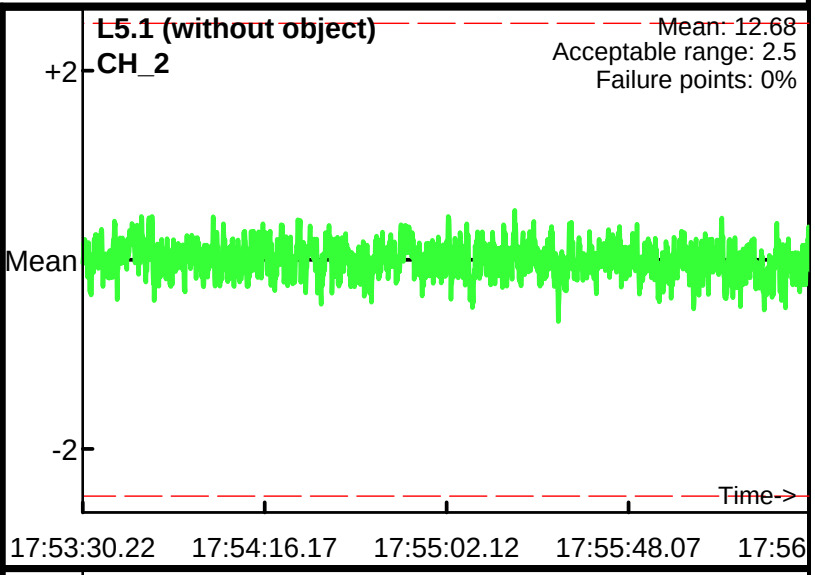
# Static Calibration Test

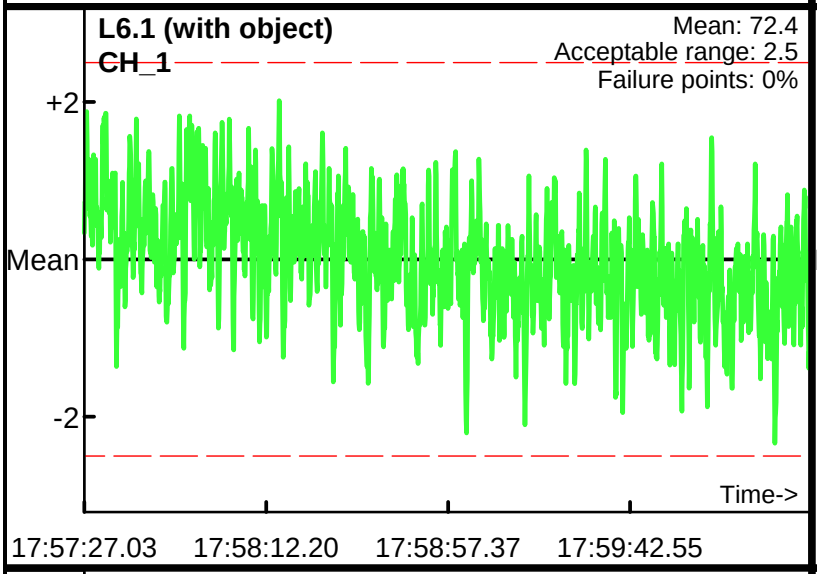
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

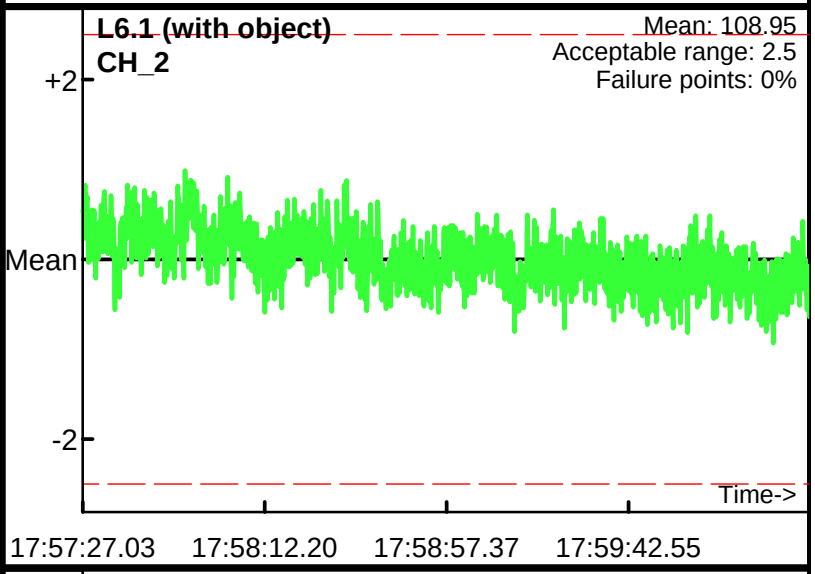
Outside range
Acceptable limits

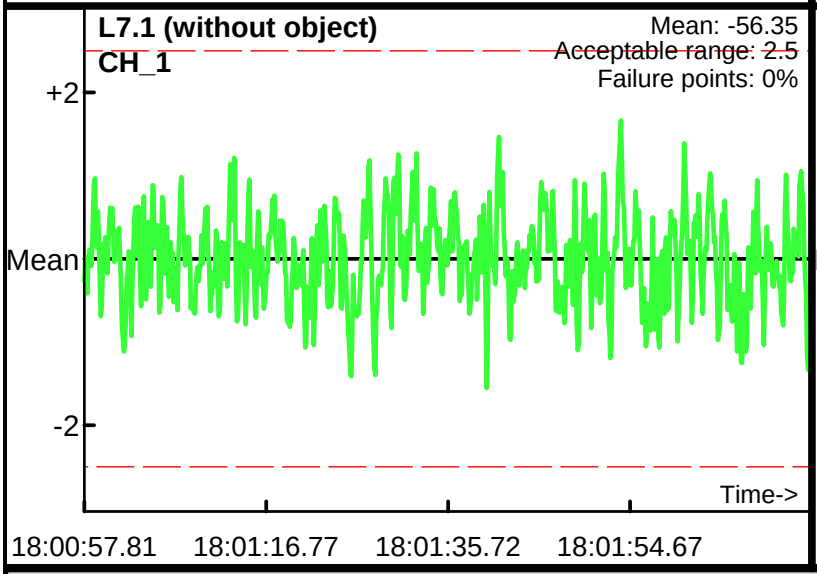
PM test
Operator: PN & DC
Date: 11/2/2009

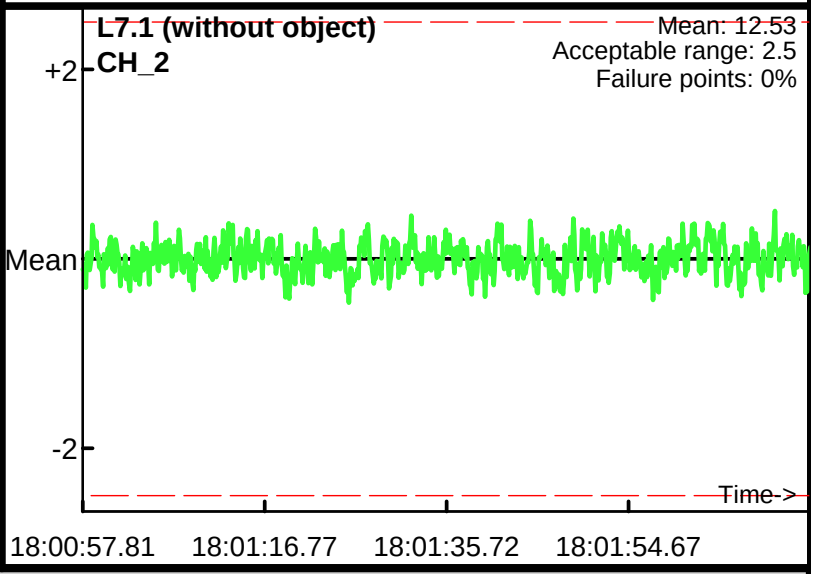


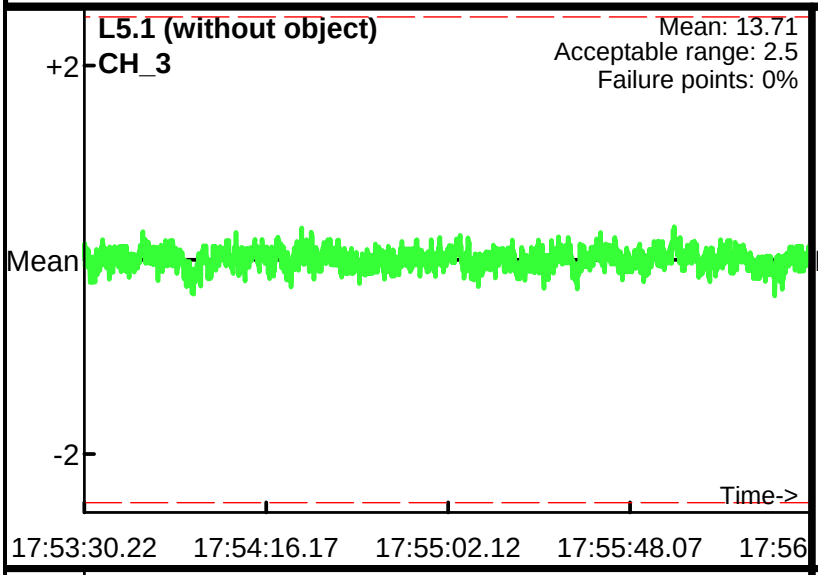

Database: D:\Projects_QCReports_Ord_Data\110209\QC\110209_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

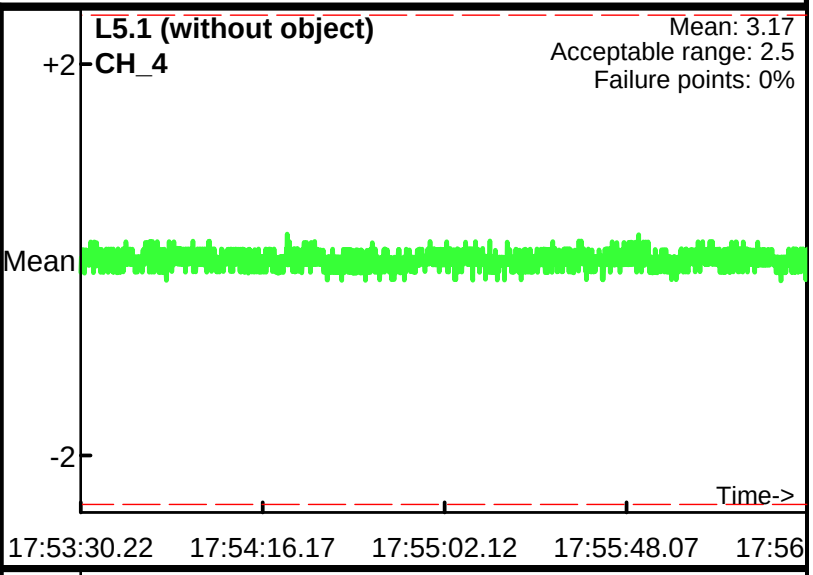
# Static Calibration Test

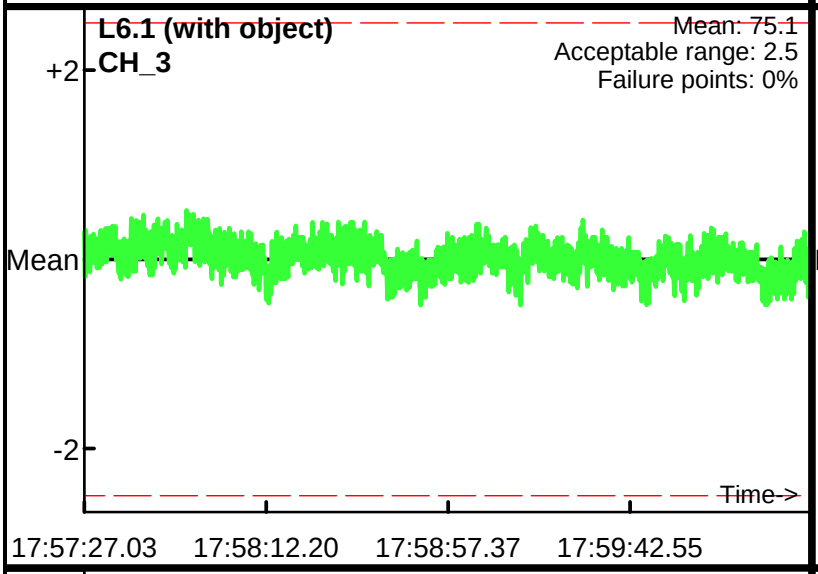
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

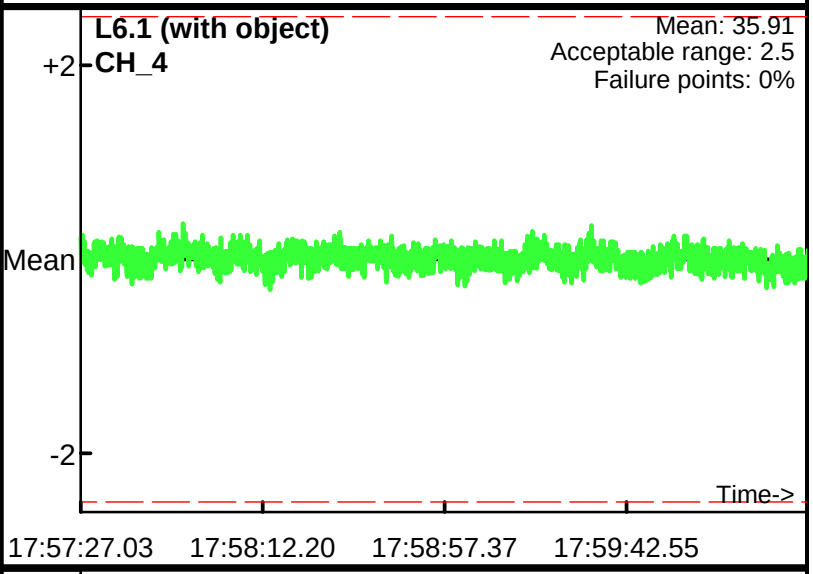
Outside range
Acceptable limits

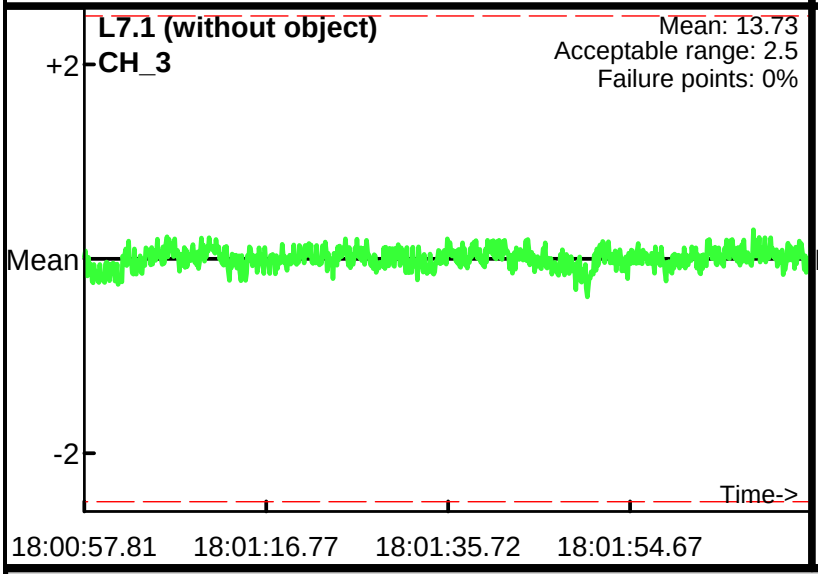
PM test
Operator: PN & DC
Date: 11/2/2009

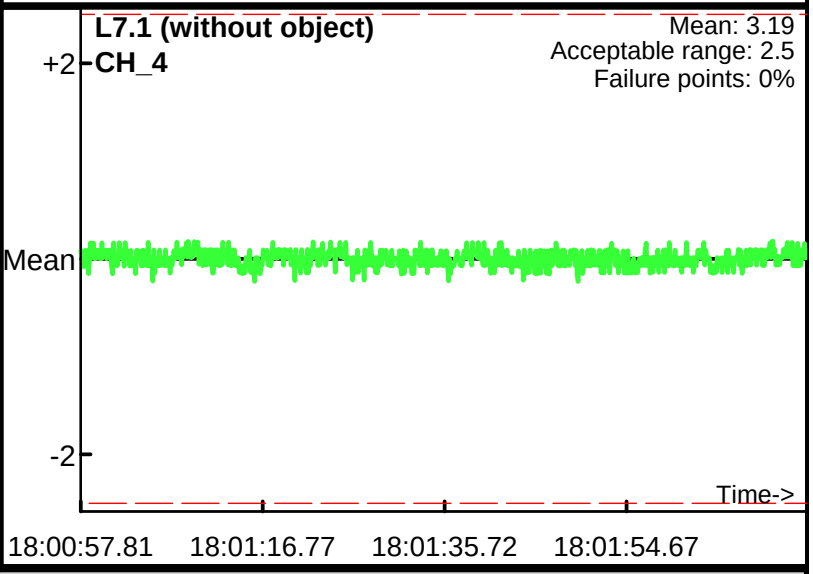


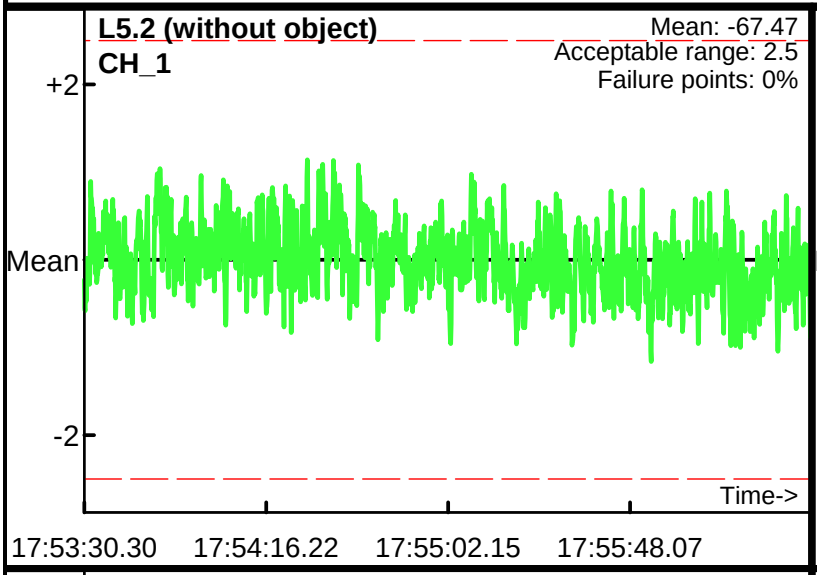

Database: D:\Projects_QCReports_Ord_Data\110209\QC\110209_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

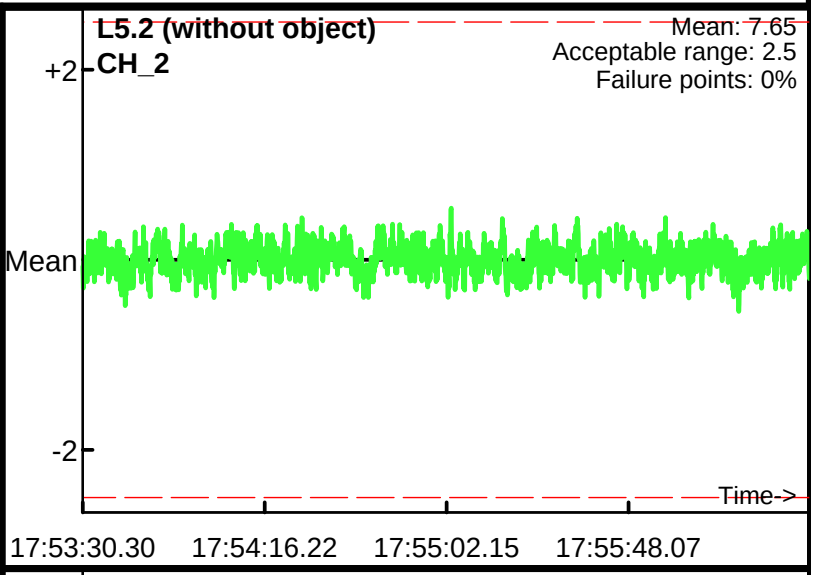
# Static Calibration Test

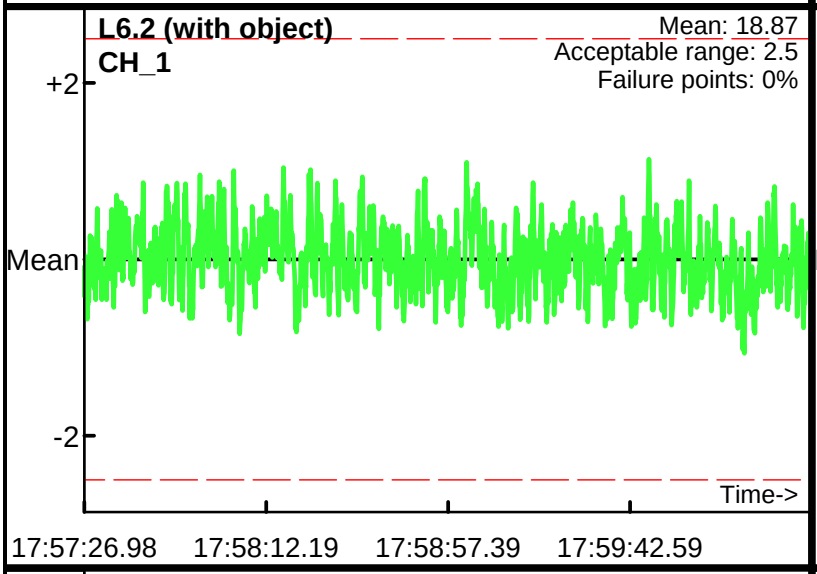
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

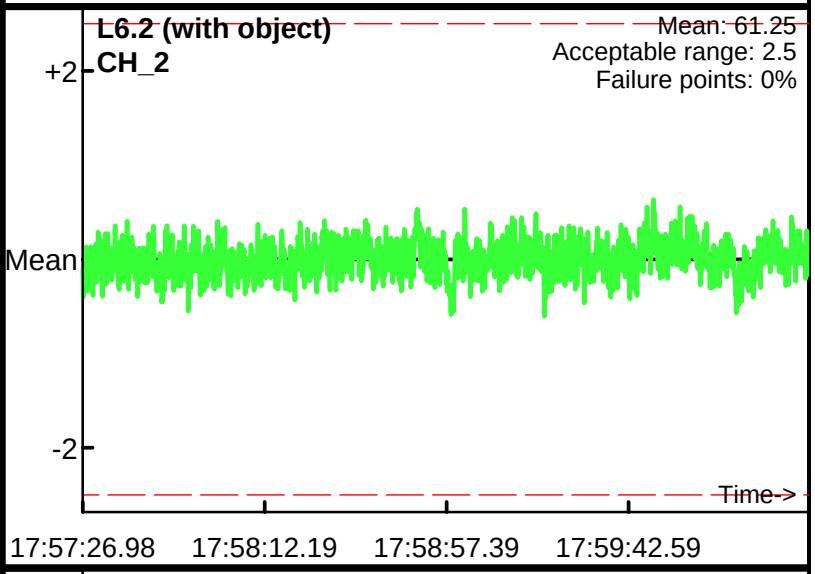
Outside range
Acceptable limits

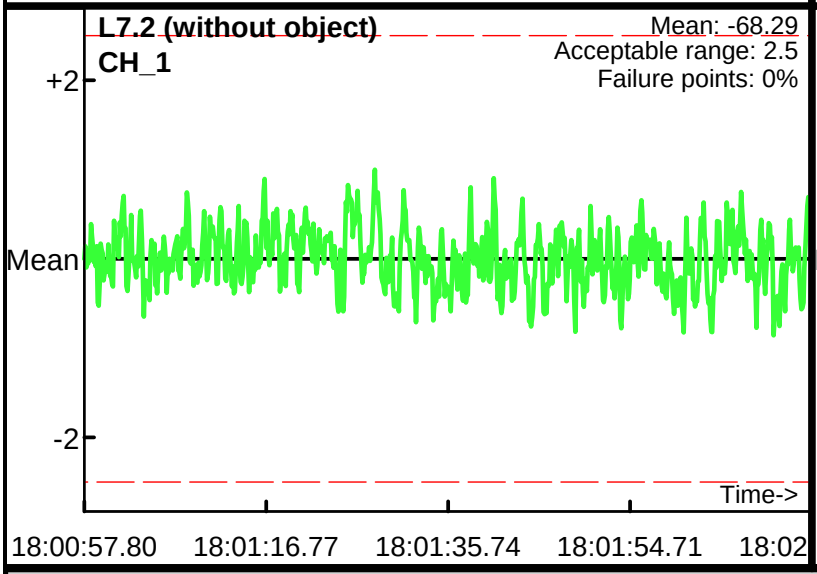
PM test
Operator: PN & DC
Date: 11/2/2009

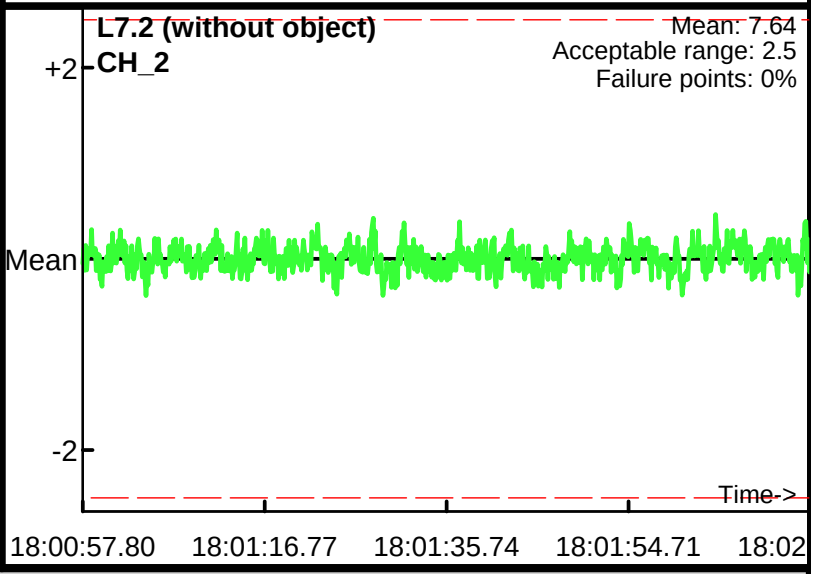


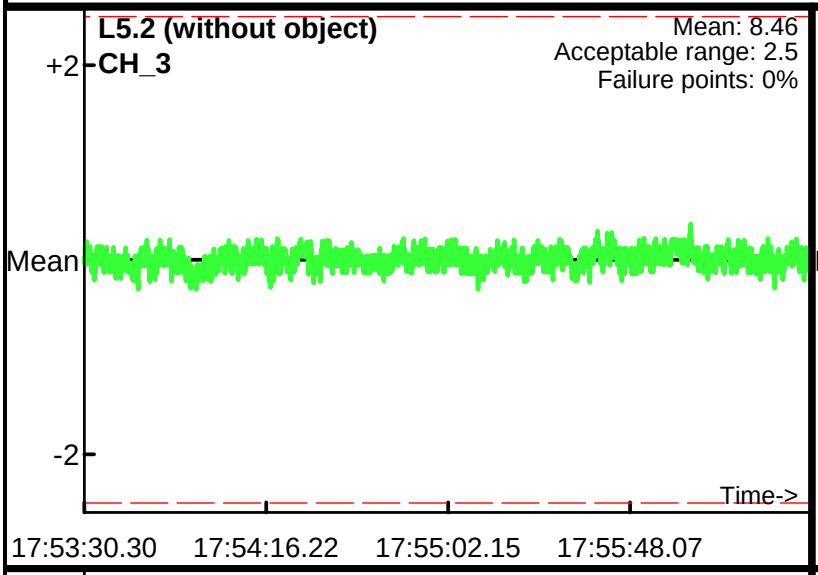

Database: D:\Projects_QCReports_Ord_Data\110209\QC\110209_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

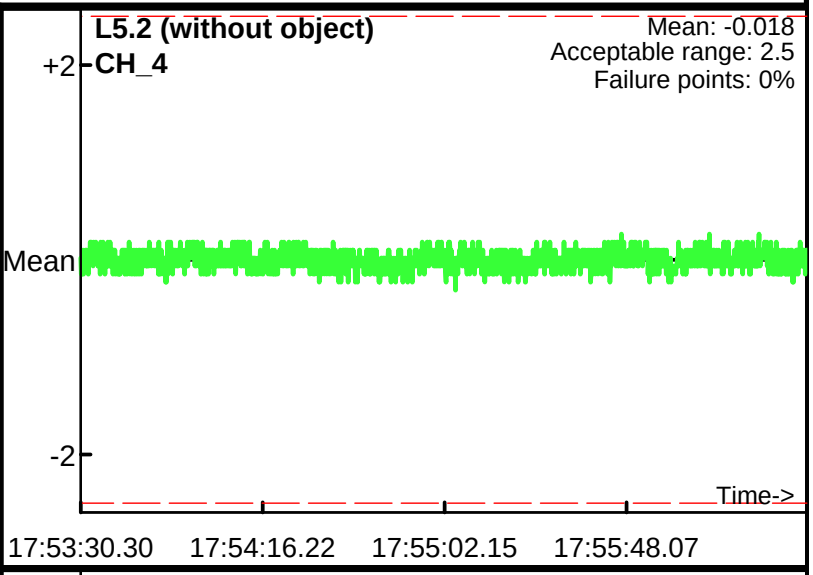
# Static Calibration Test

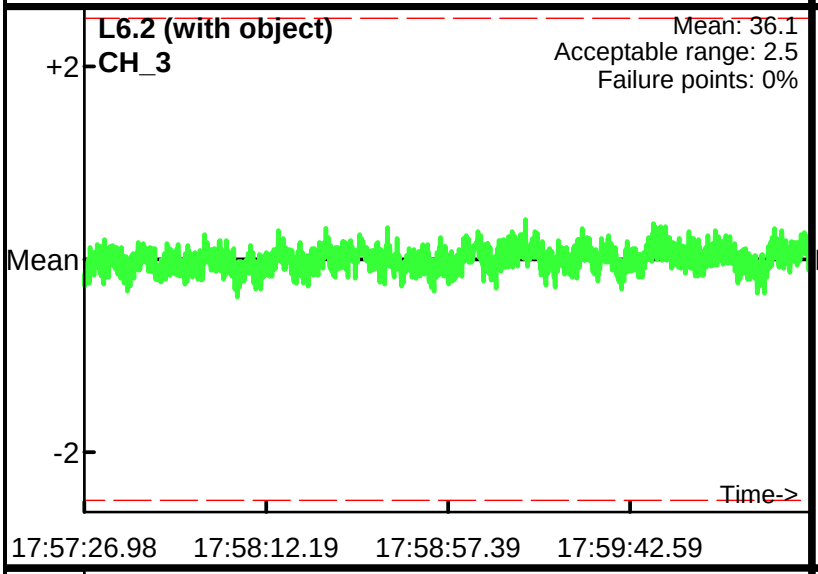
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

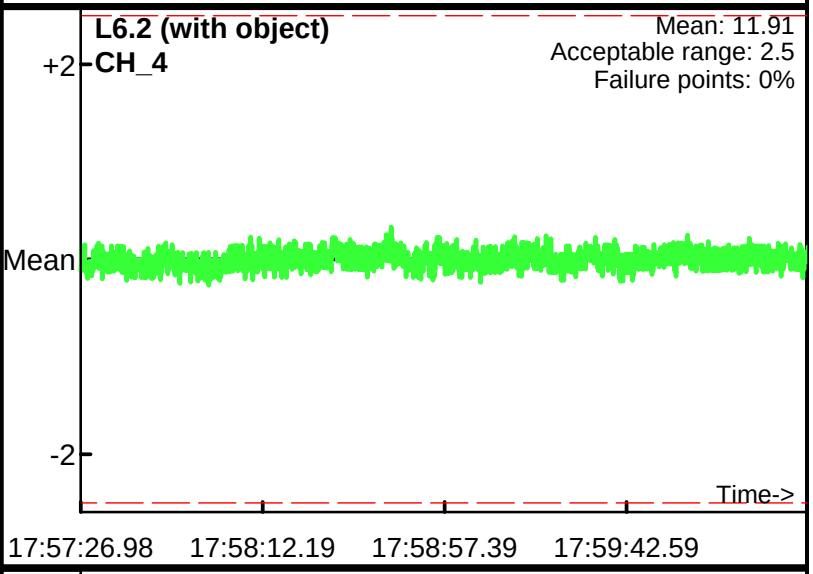
Outside range
Acceptable limits

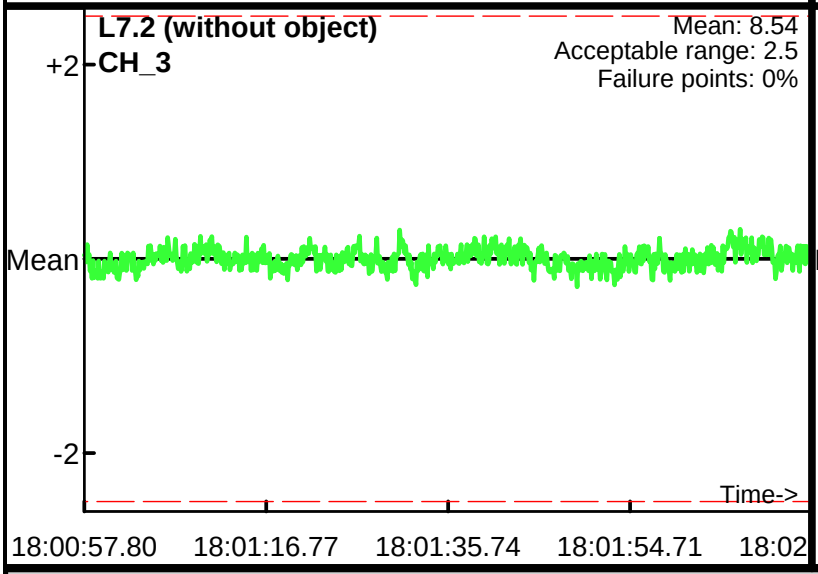
PM test
Operator: PN & DC
Date: 11/2/2009

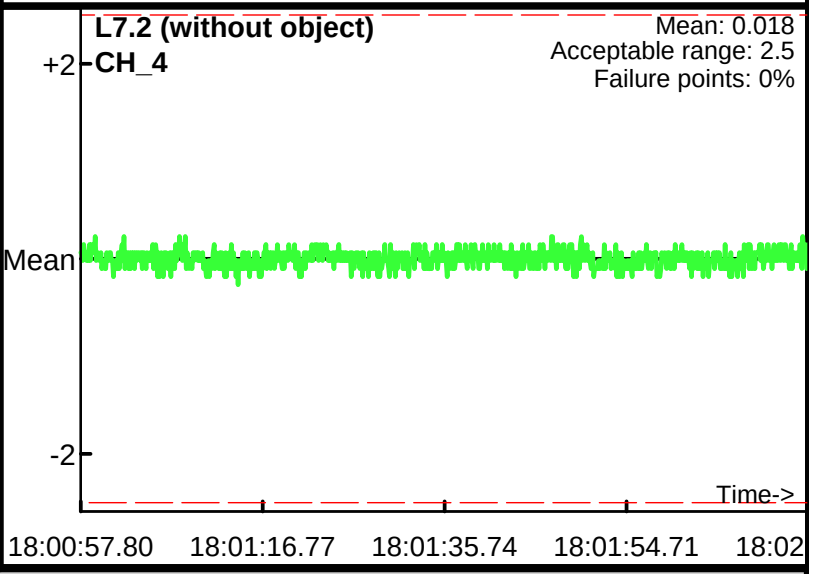


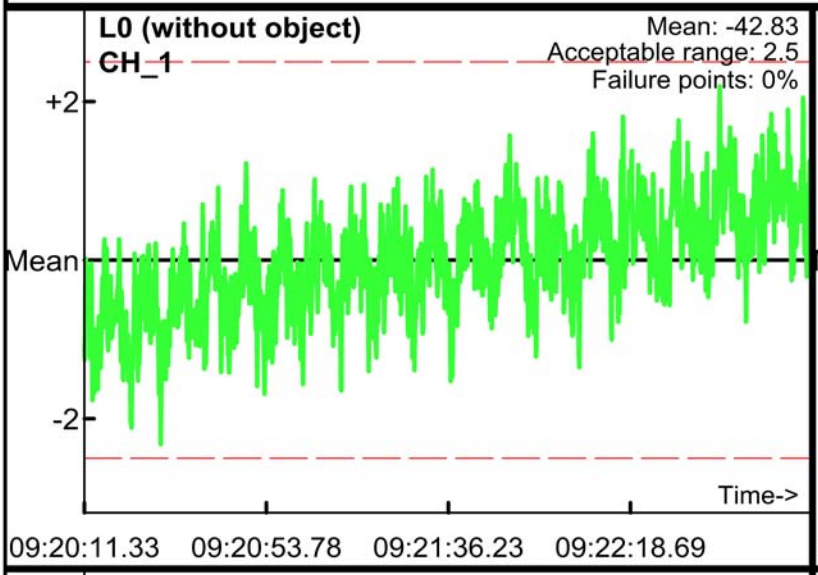



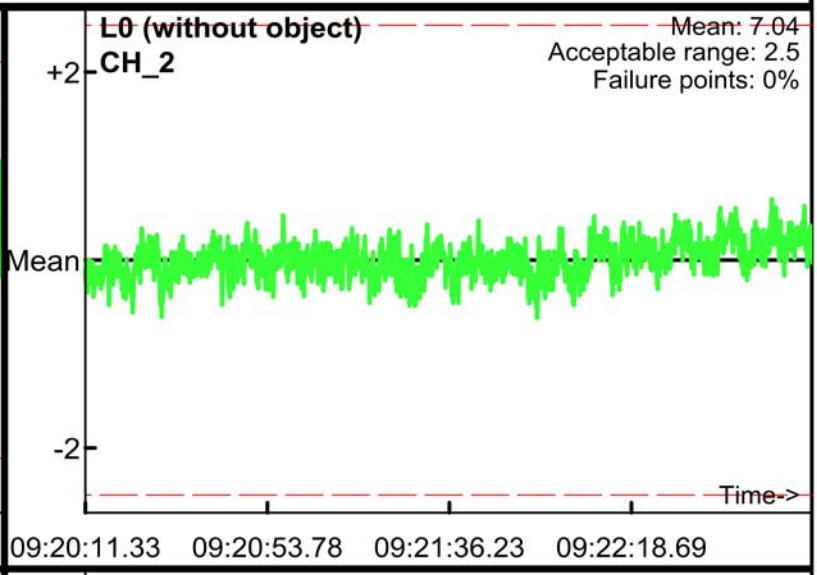
# Static Calibration Test

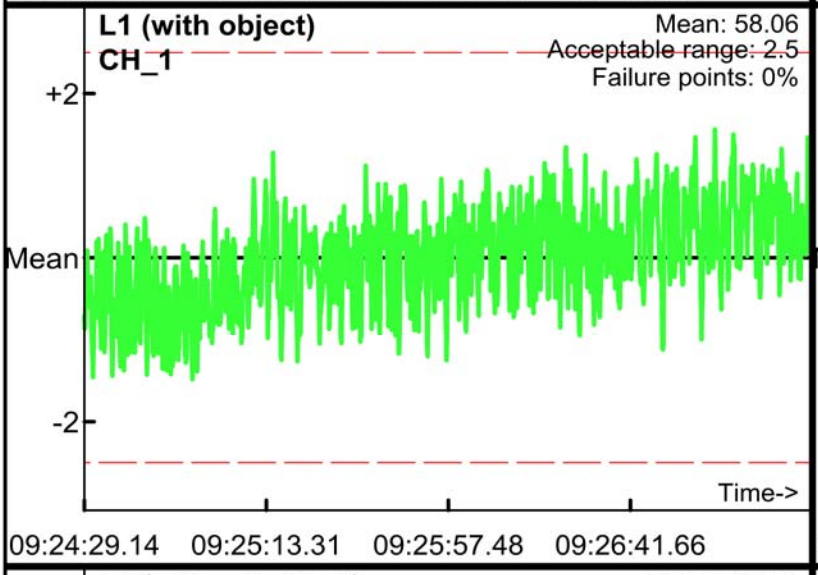
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

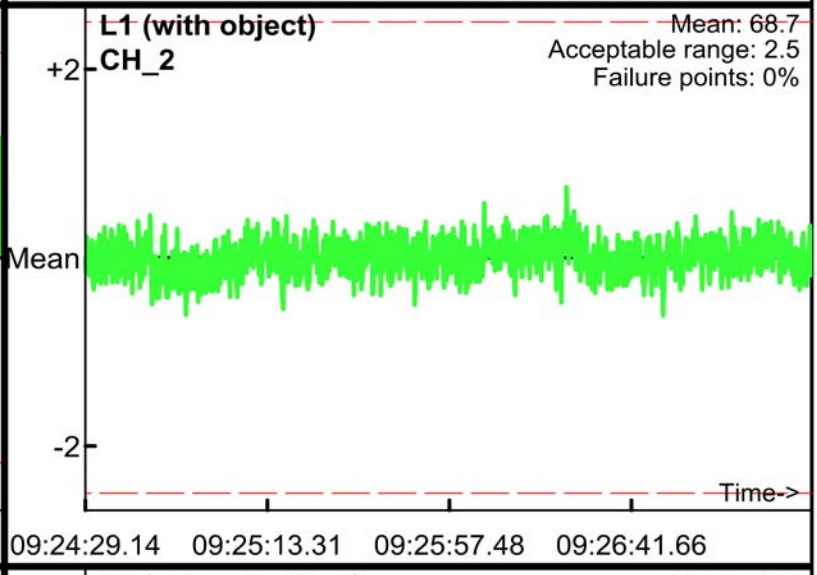
Outside range
Acceptable limits

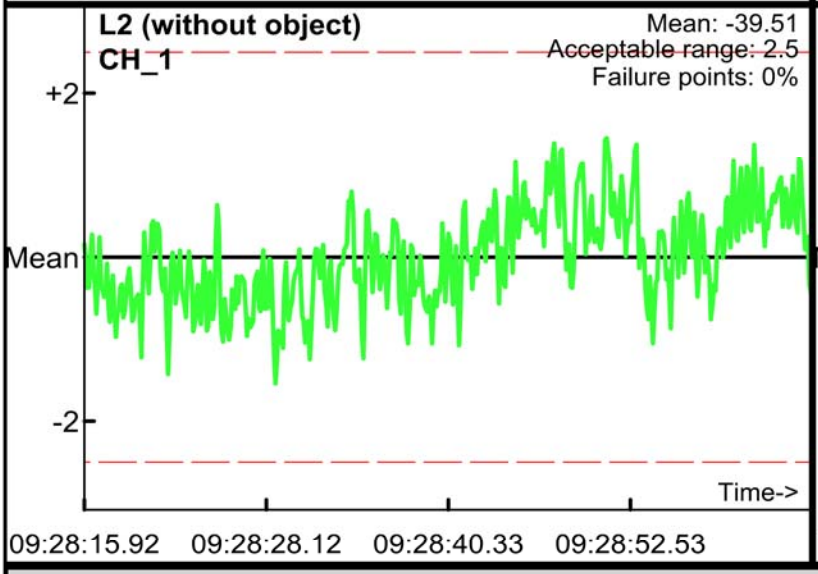
AM test
Operator: PN & DC
Date: 11/3/2009

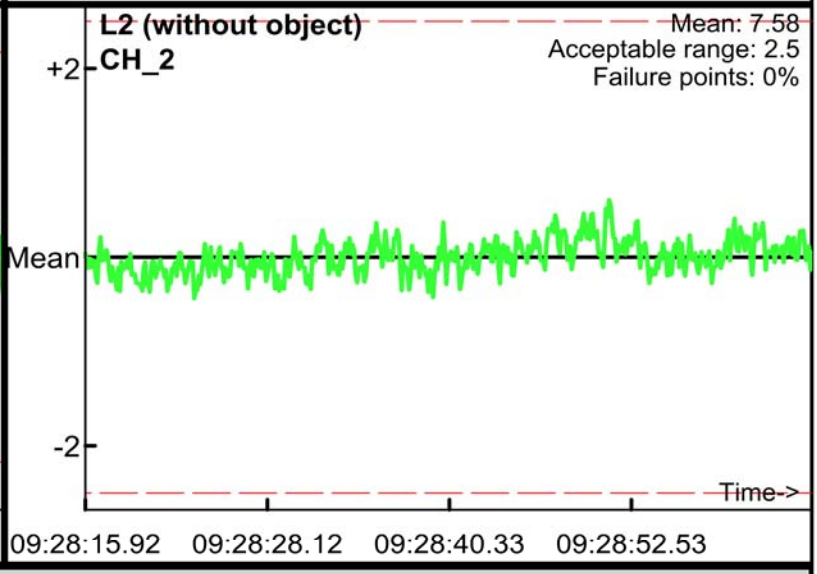


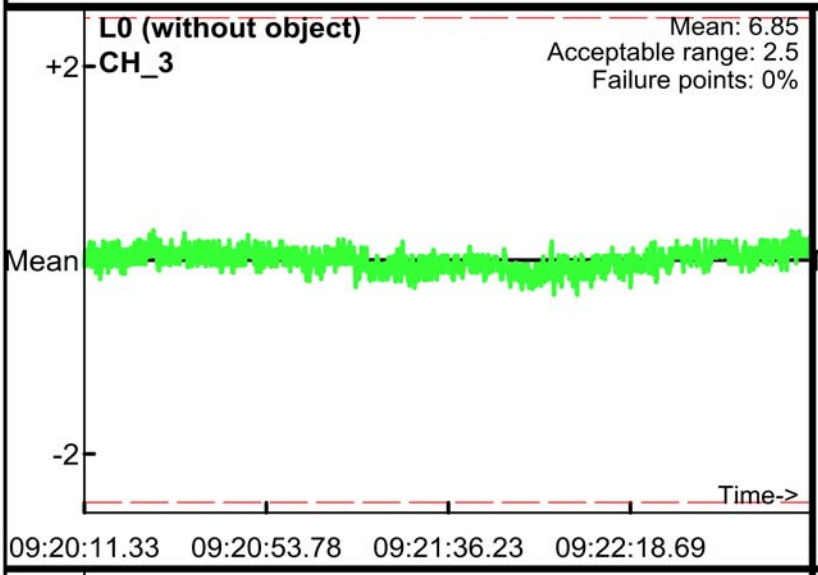

Database: D:\Projects_QCReports_Ord_Data\110309\QC\110309_TA_QC.gdb
Line Name: L0 L1 L2

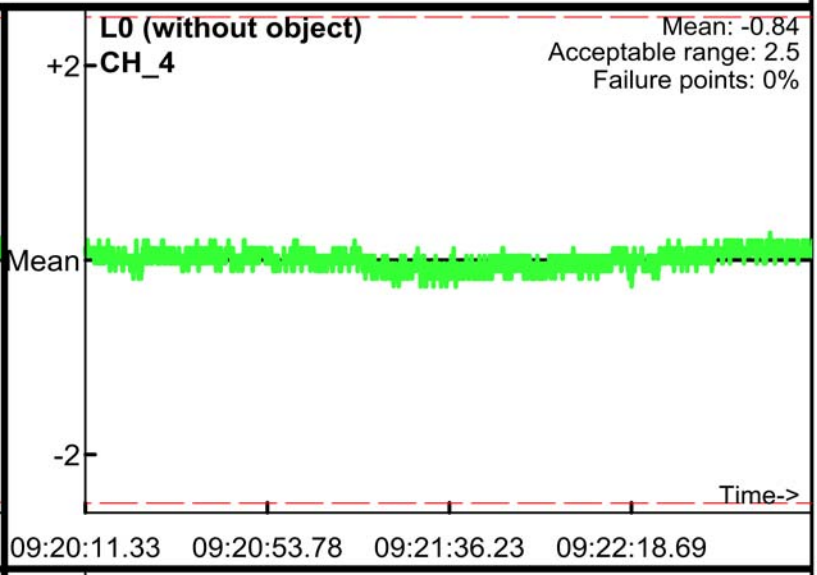
# Static Calibration Test

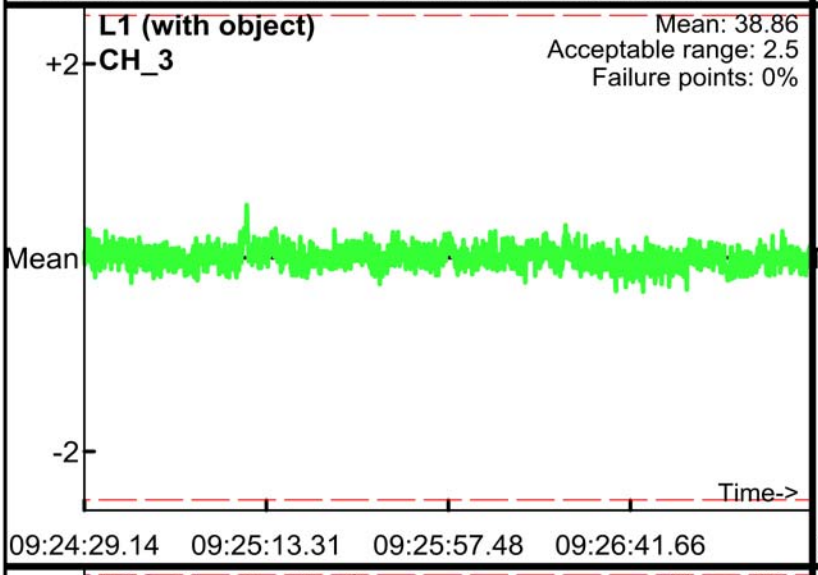
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

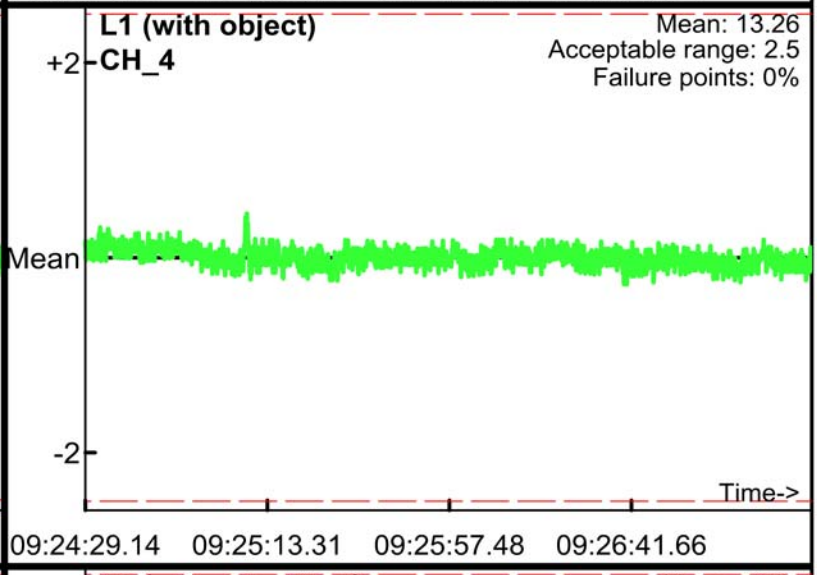
Outside range
Acceptable limits

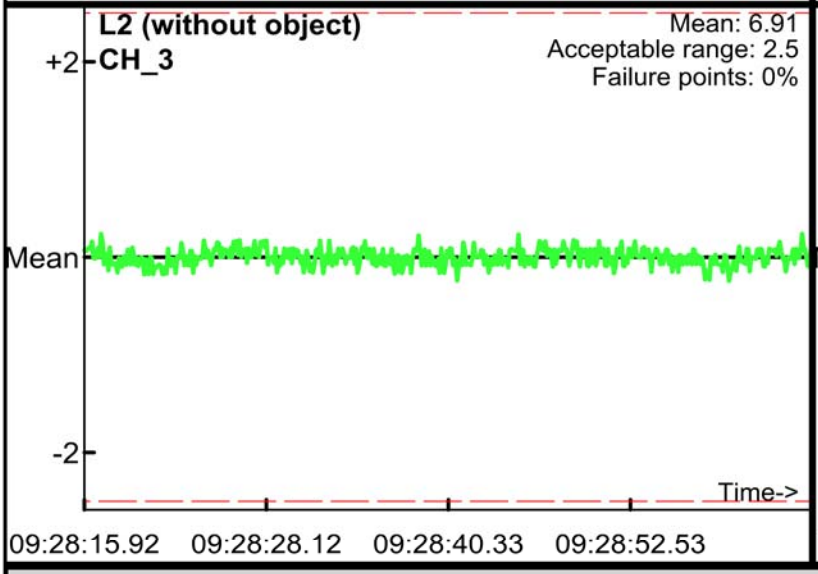
AM test
Operator: PN & DC
Date: 11/3/2009

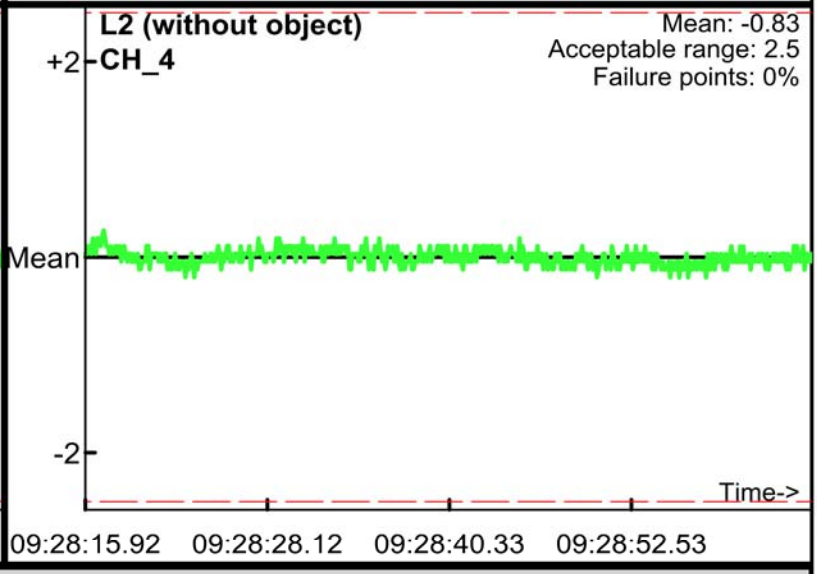


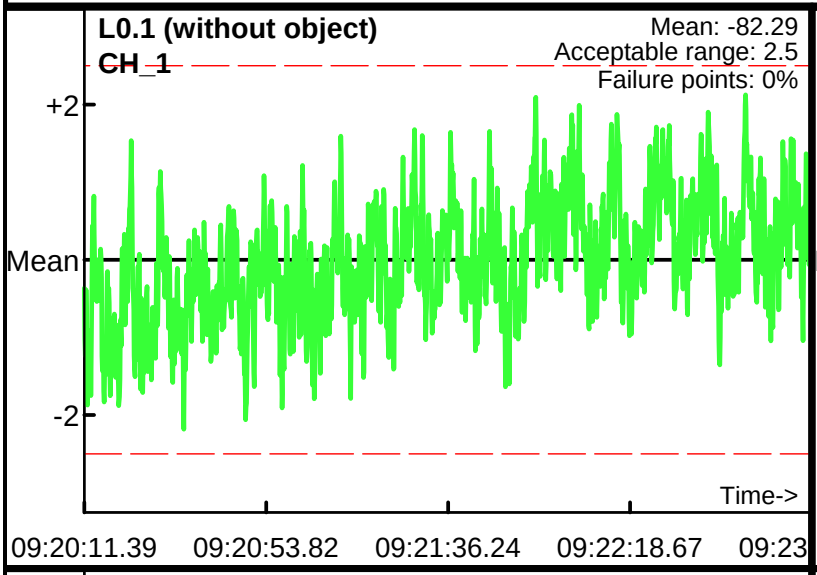

Database: D:\Projects_QCReports_Ord_Data\110309\QC\110309_TA_QC.gdb
Line Name: L0 L1 L2

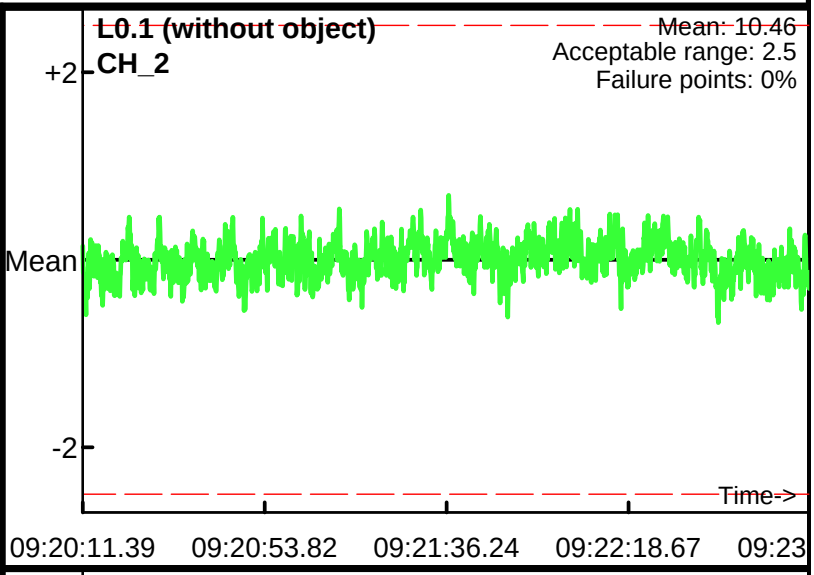
# Static Calibration Test

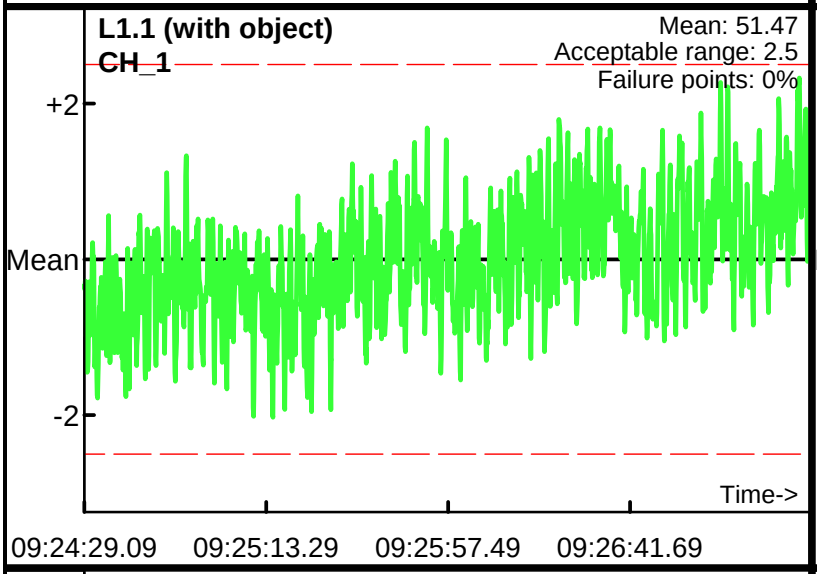
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

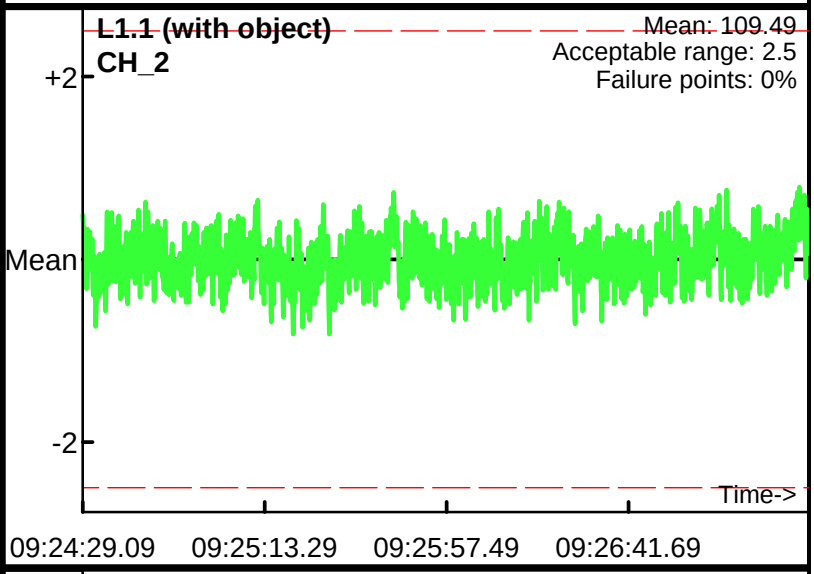
Outside range
Acceptable limits

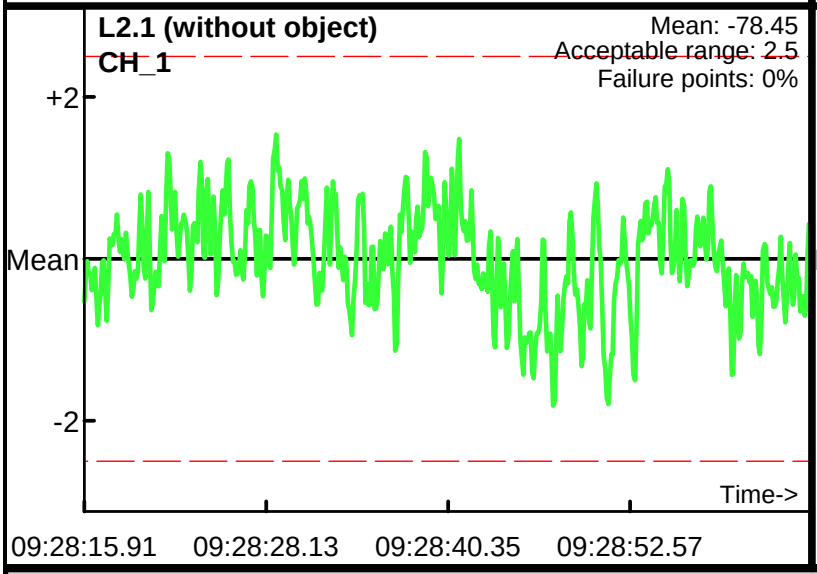
AM test
Operator: PN & DC
Date: 11/3/2009

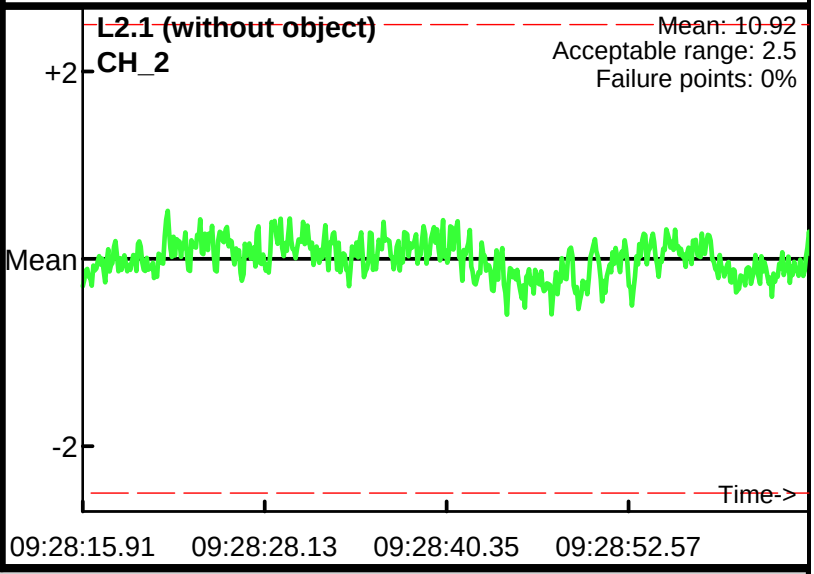


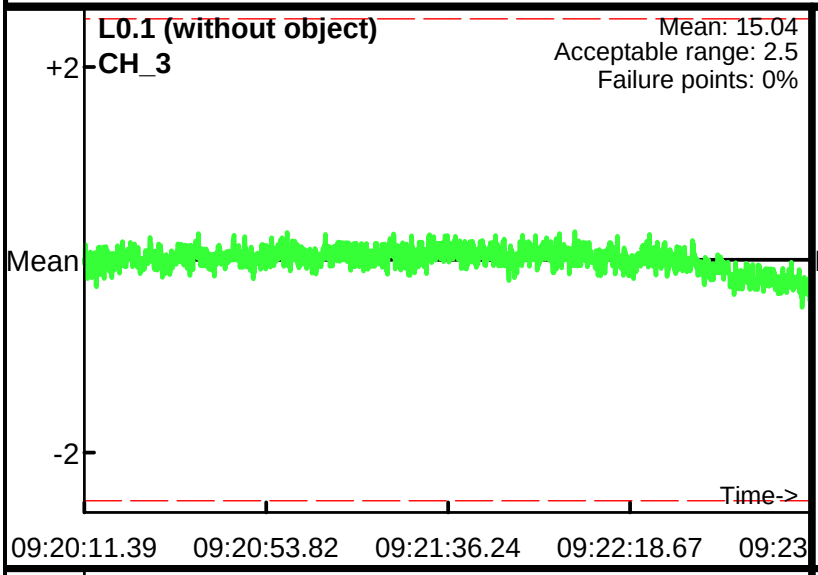

Database: D:\Projects_QCReports_Ord_Data\110309\QC\110309_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

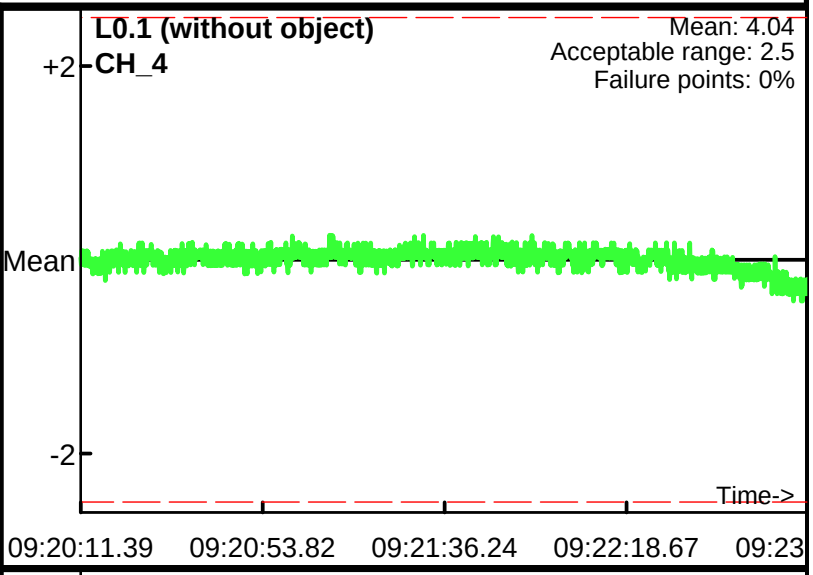
# Static Calibration Test

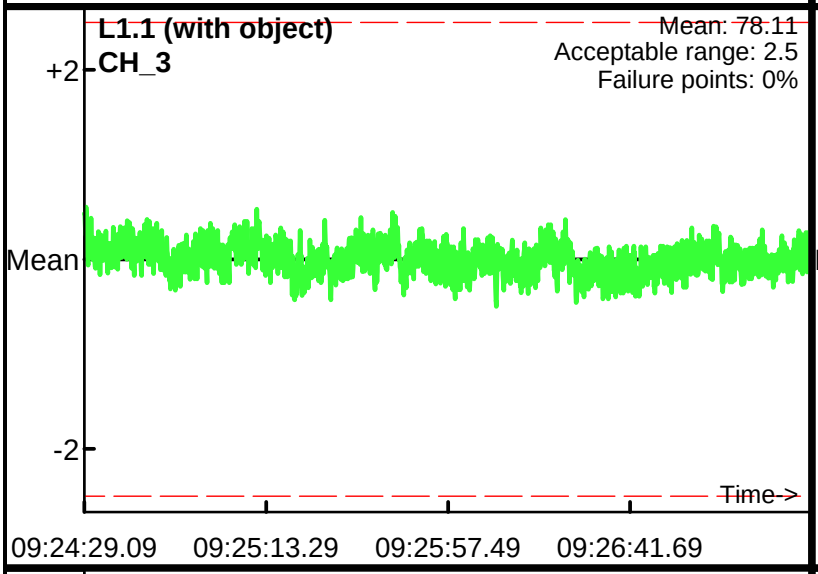
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

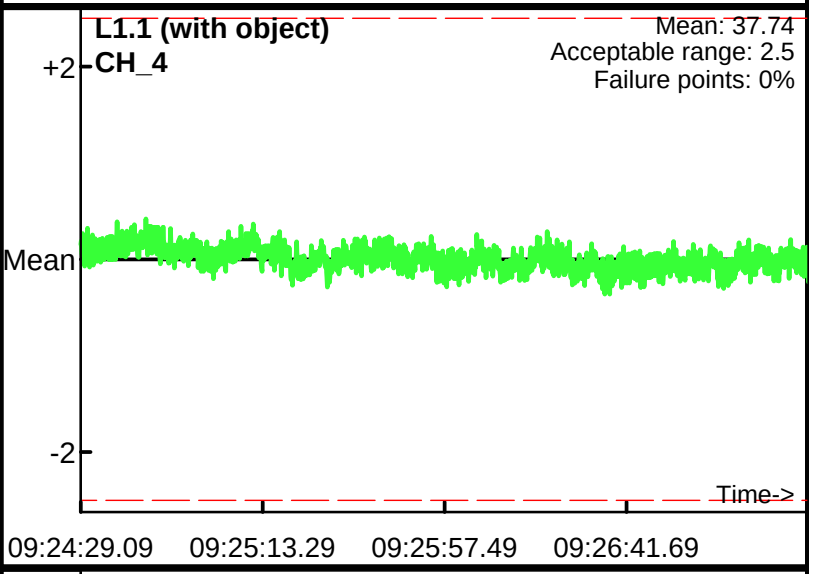
Outside range
Acceptable limits

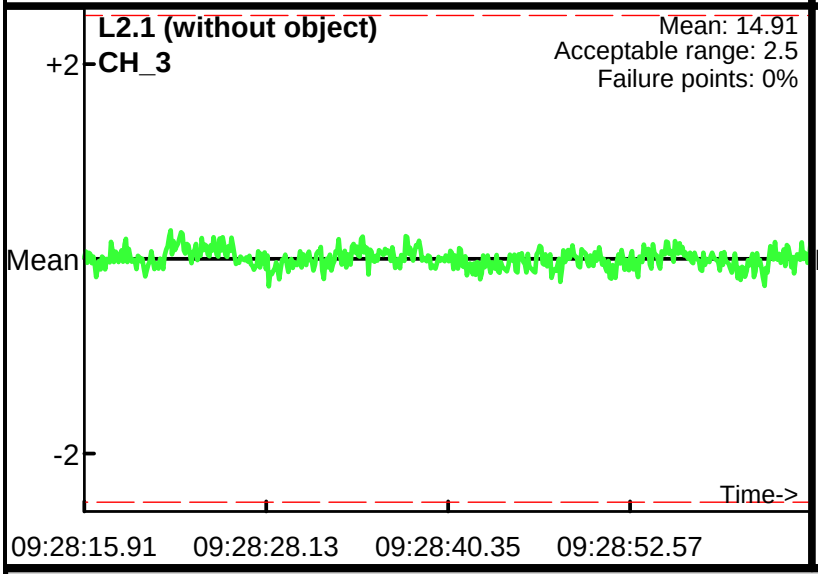
AM test
Operator: PN & DC
Date: 11/3/2009

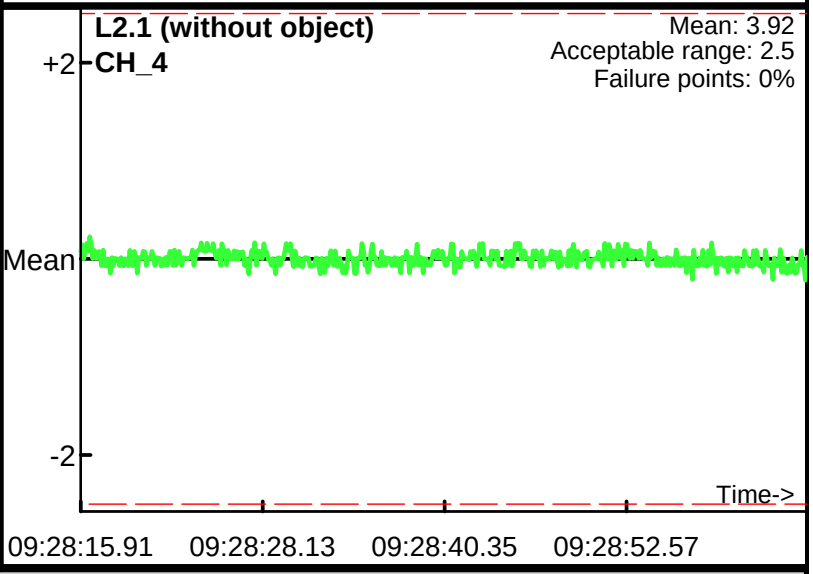


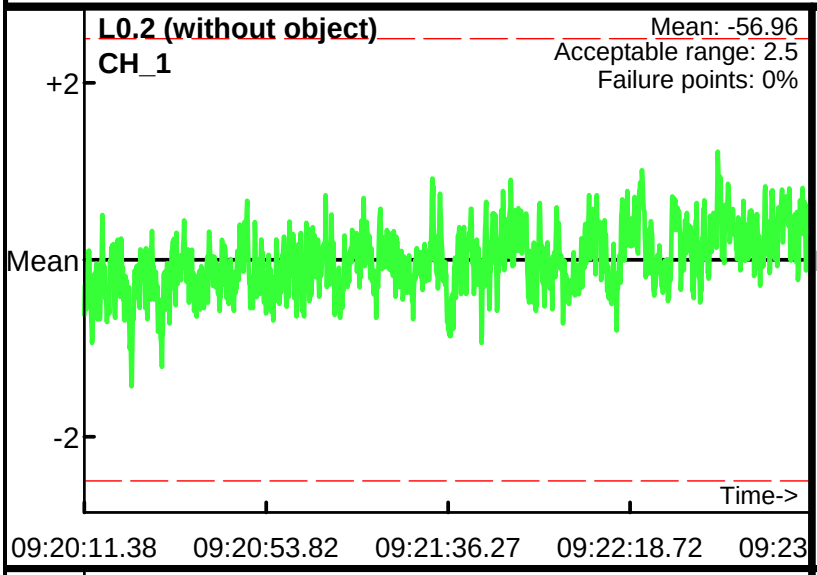



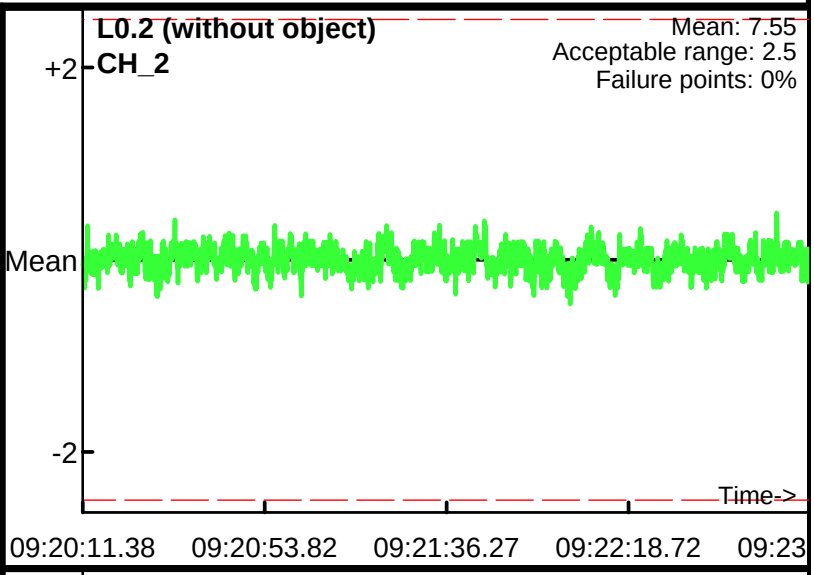
# Static Calibration Test

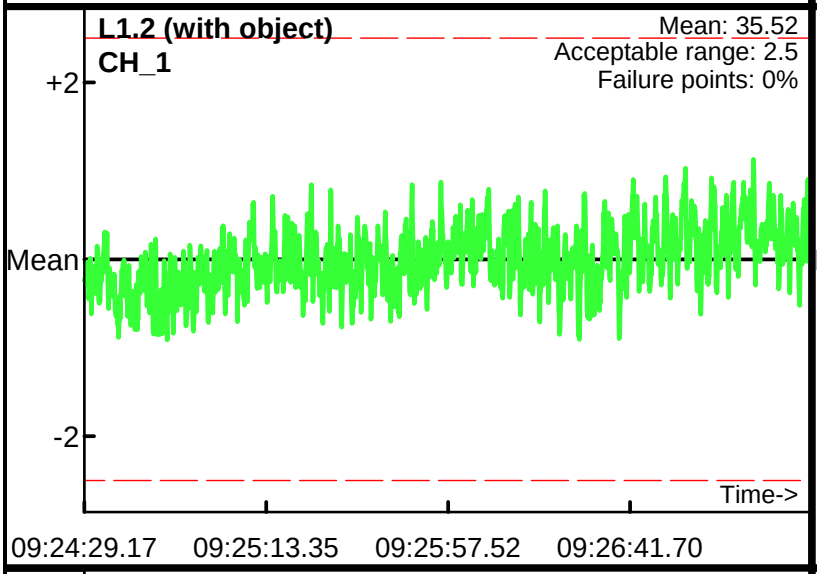
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

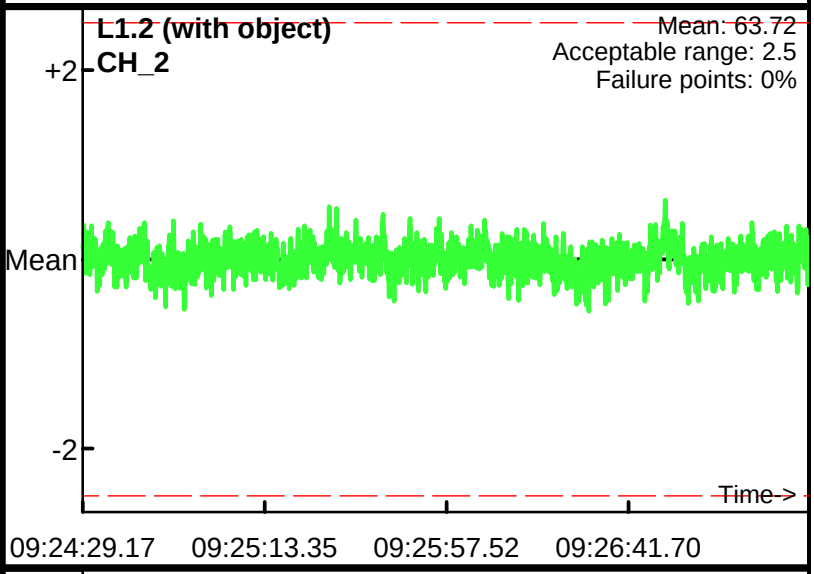
Outside range
Acceptable limits

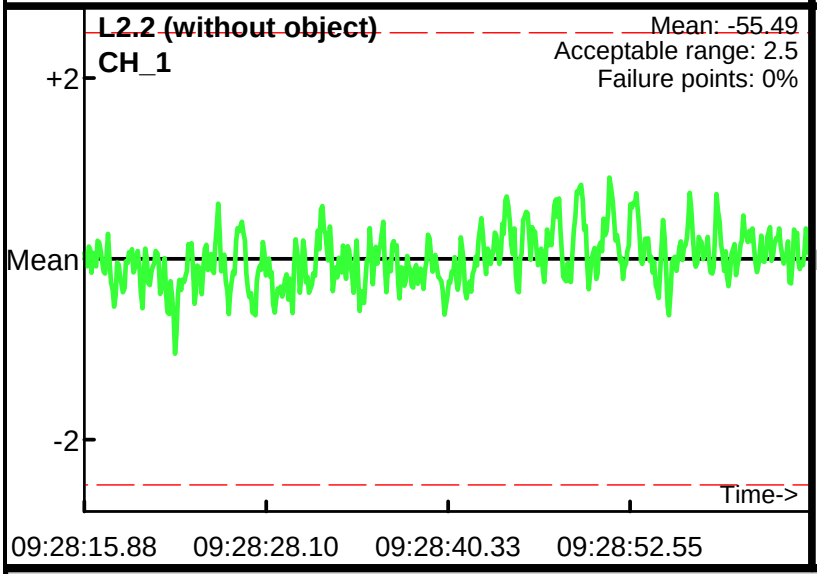
AM test
Operator: PN & DC
Date: 11/3/2009

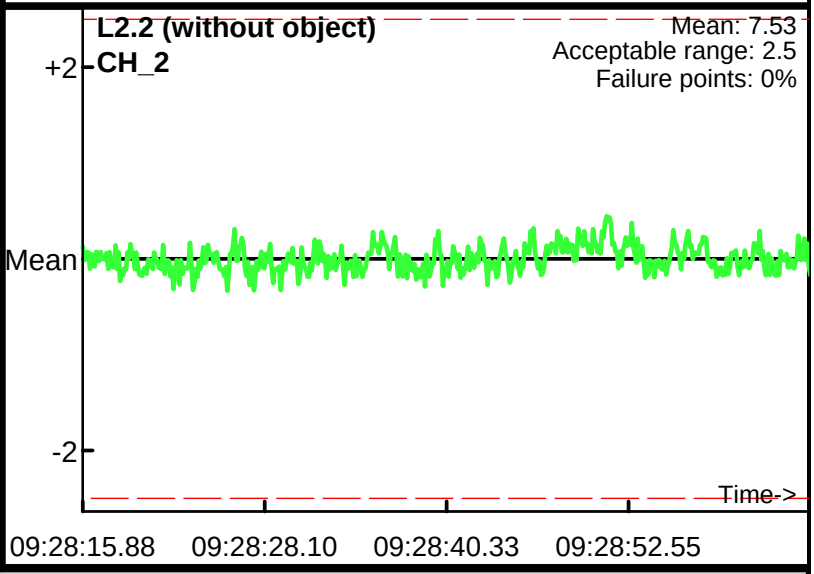


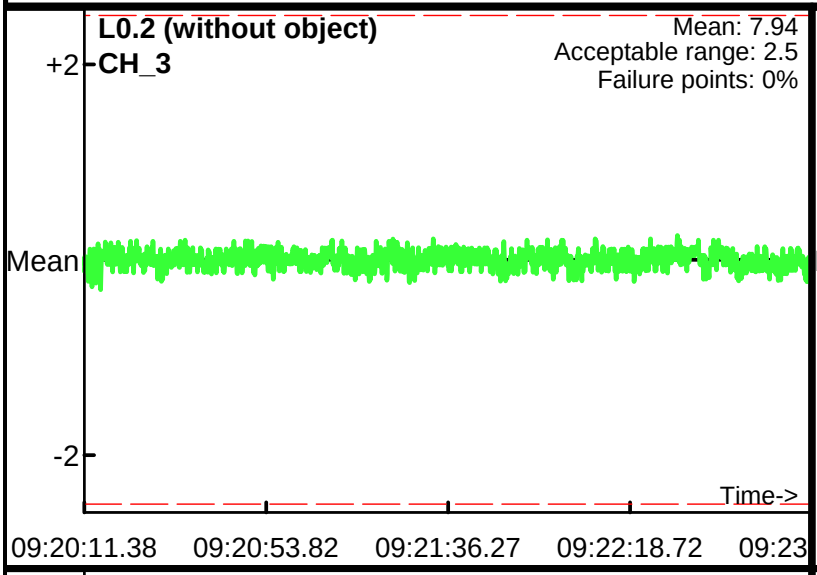

Database: D:\Projects_QCReports_Ord_Data\110309\QC\110309_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

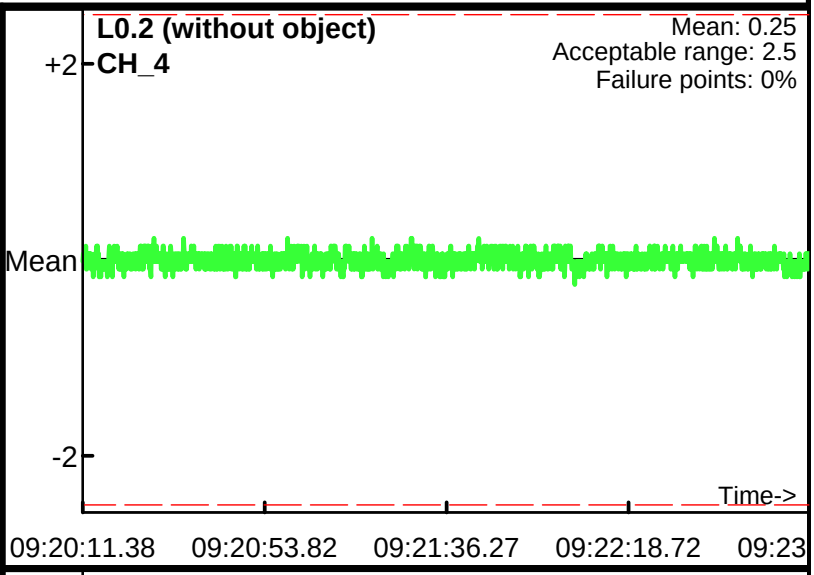
# Static Calibration Test

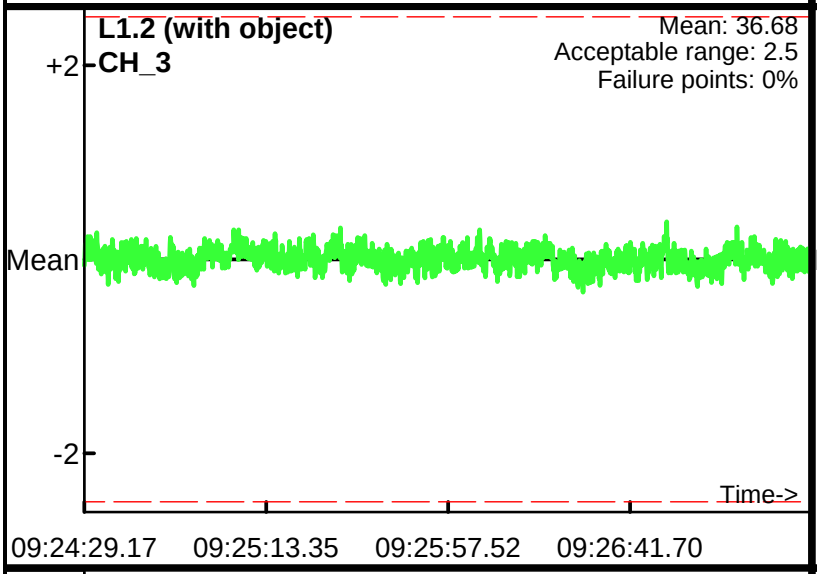
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

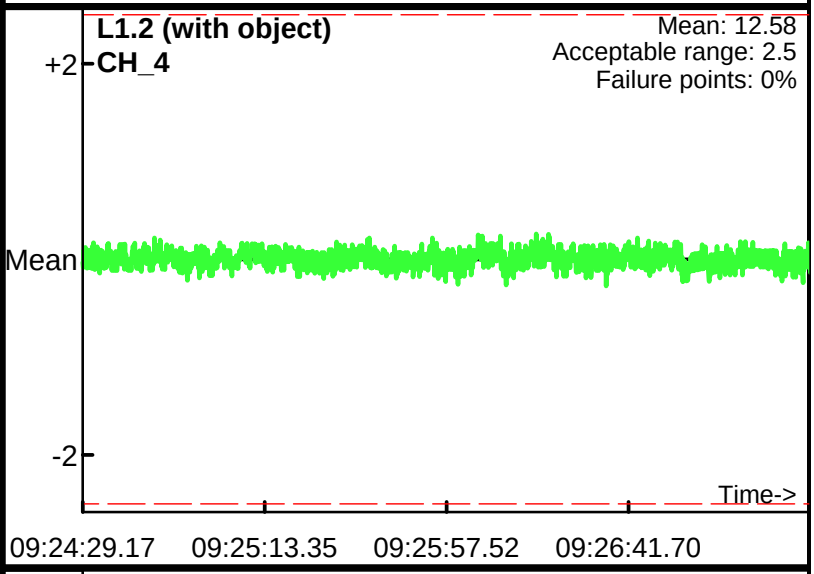
Outside range
Acceptable limits

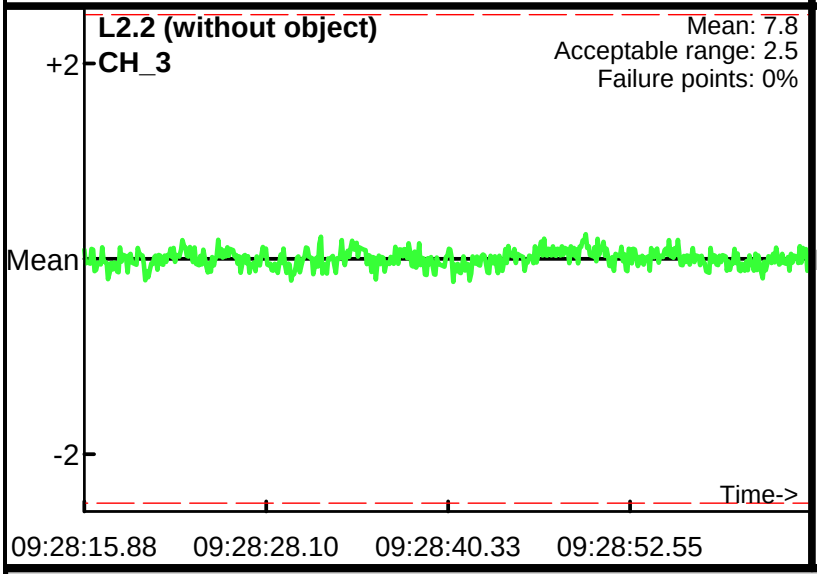
AM test
Operator: PN & DC
Date: 11/3/2009

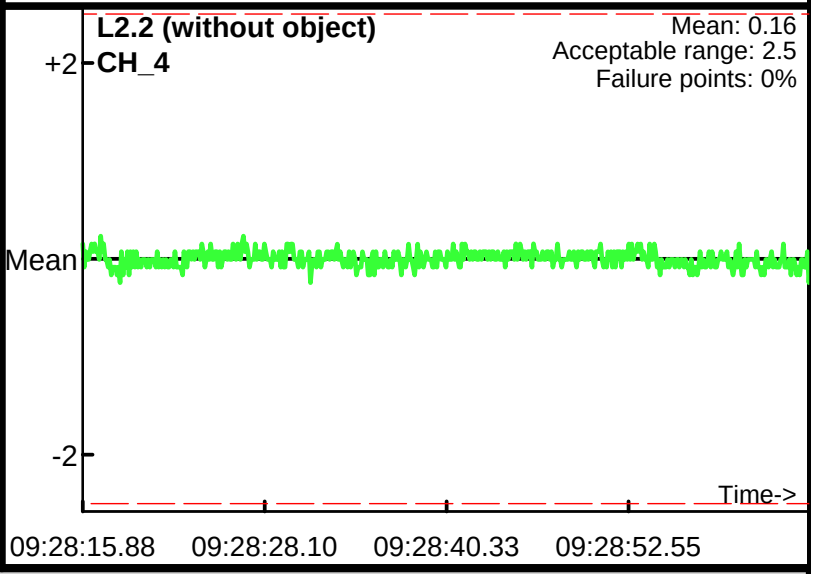


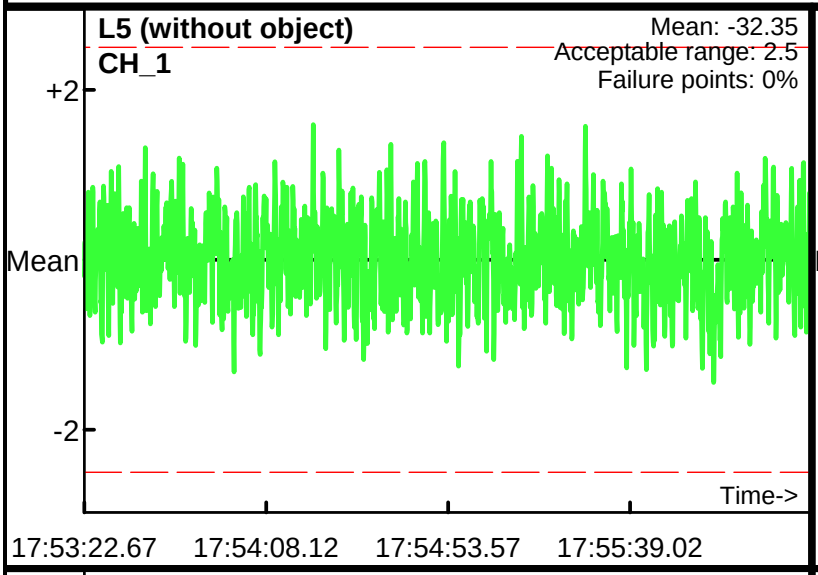

Database: D:\Projects_QCReports_Ord_Data\110309\QC\110309_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

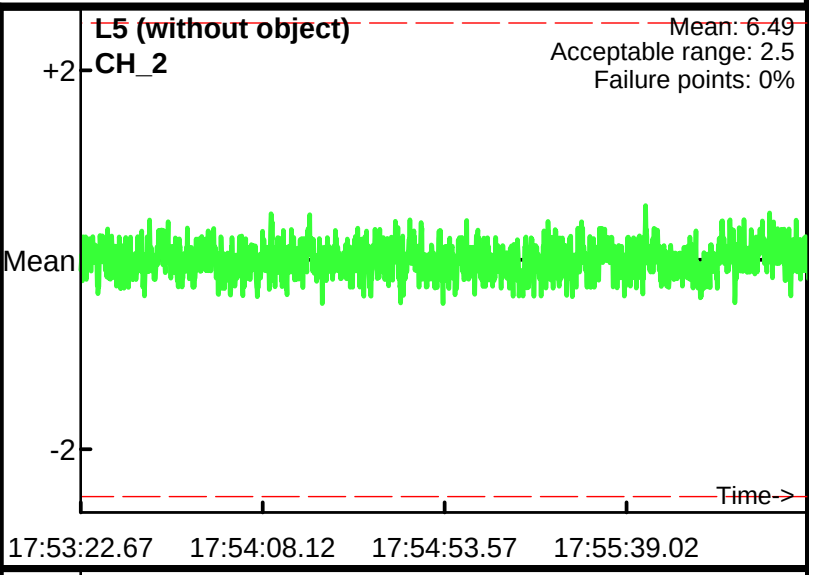
# Static Calibration Test

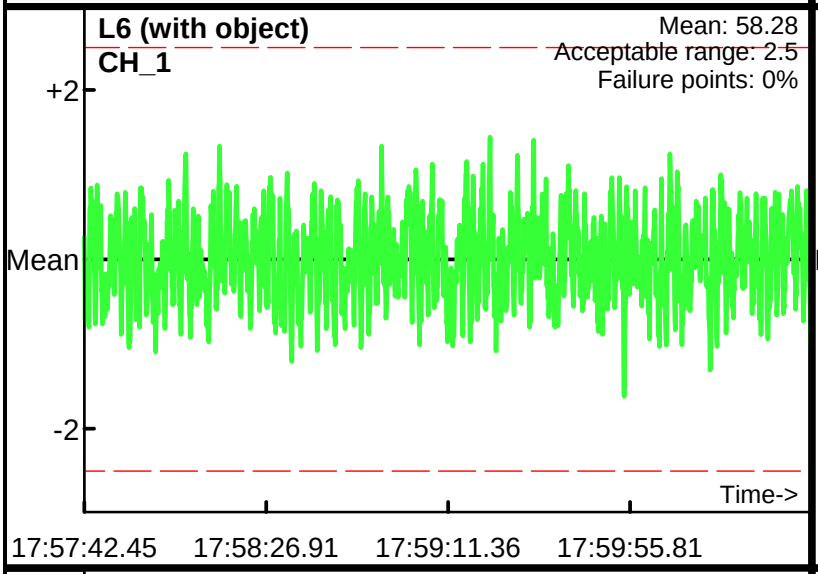
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

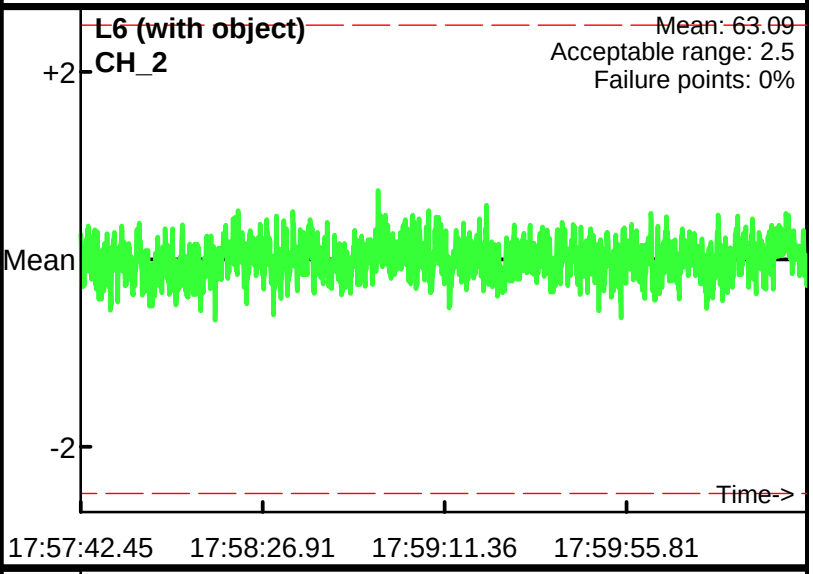
Outside range
Acceptable limits

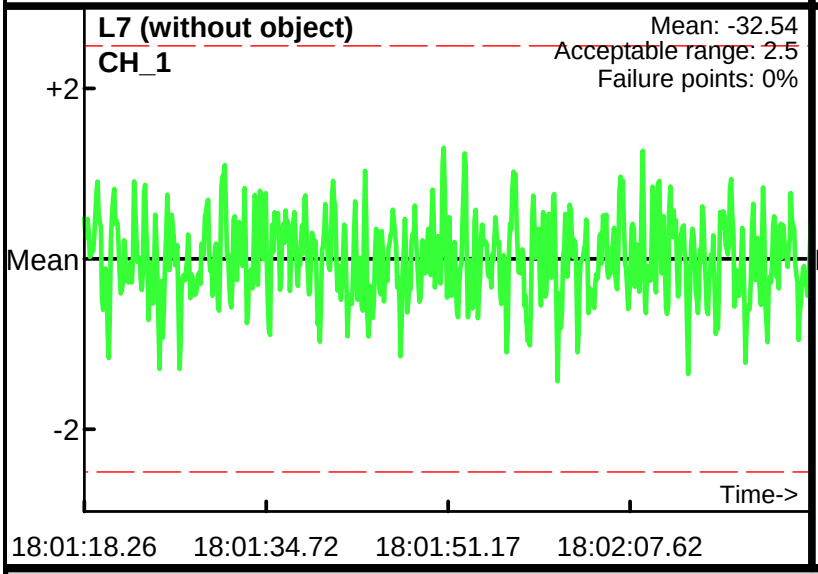
PM test
Operator: PN & DC
Date: 11/3/2009

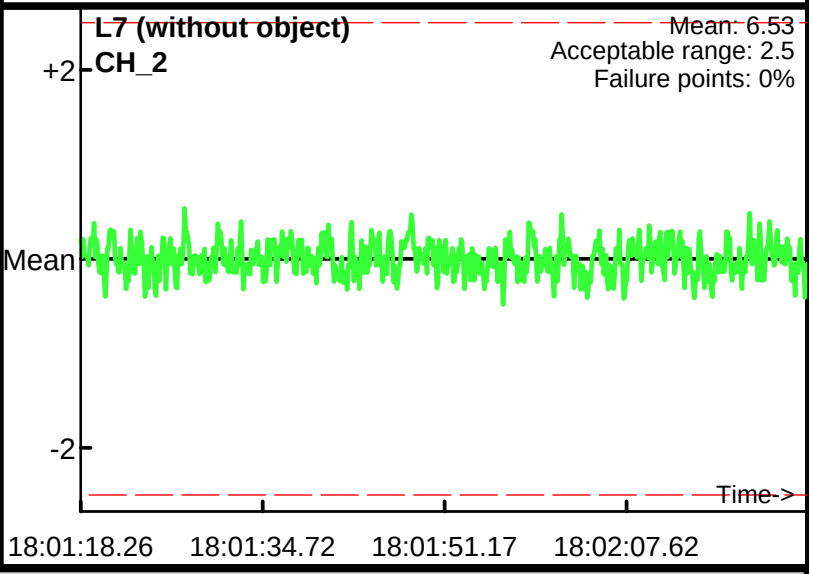


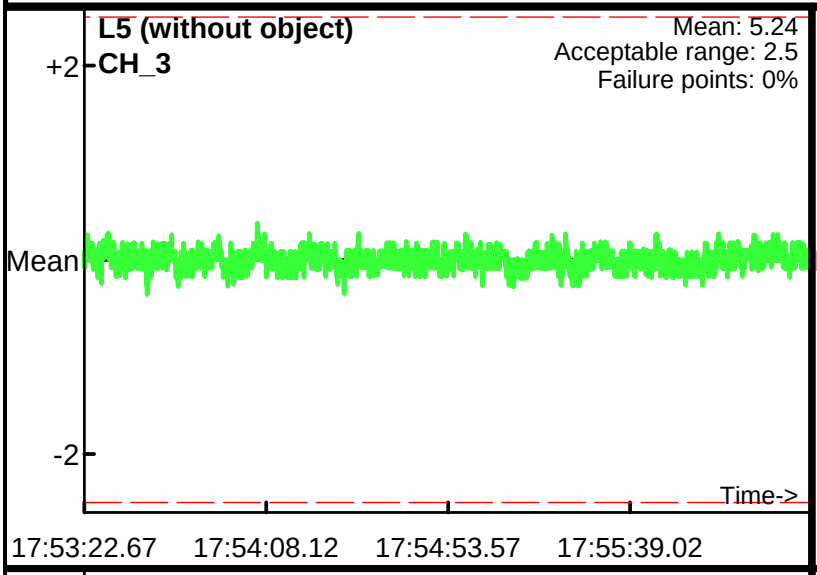

Database: D:\Projects_QCReports_Ord_Data\110309\QC\110309_TA_QC.gdb
Line Name: L5 L6 L7

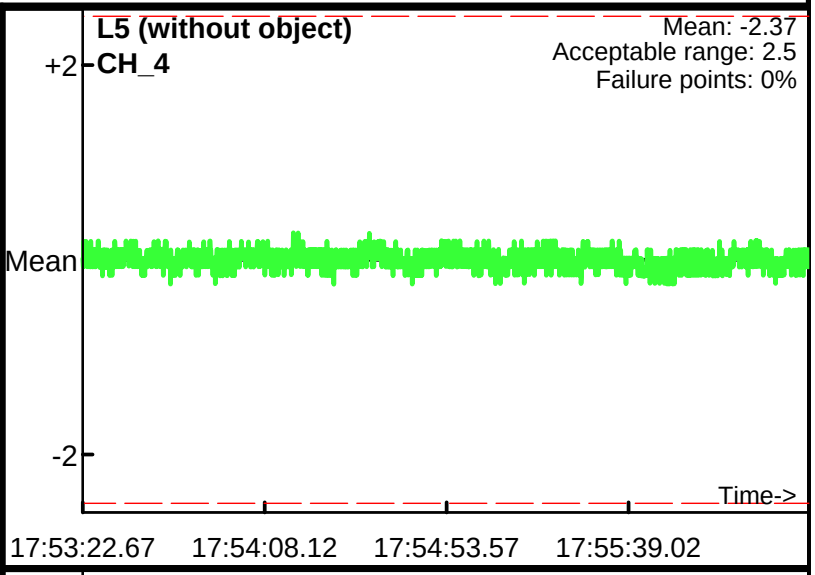
# Static Calibration Test

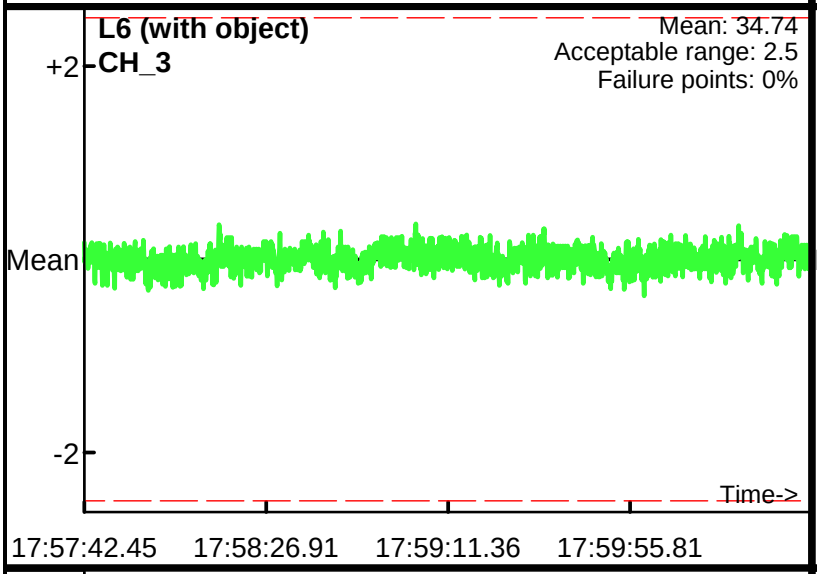
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

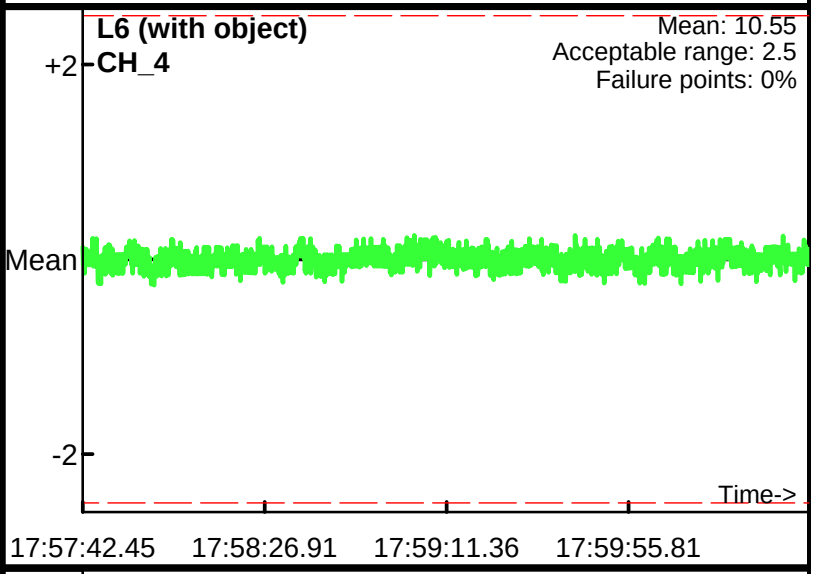
Outside range
Acceptable limits

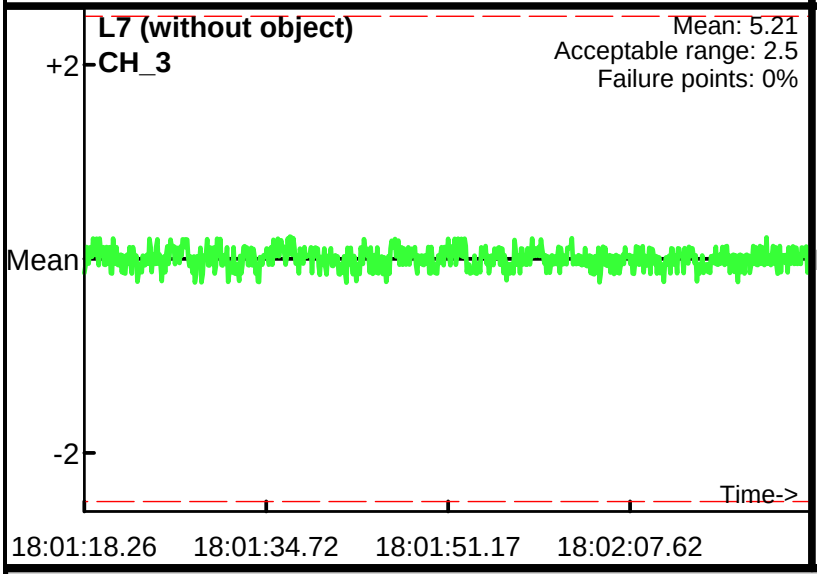
PM test
Operator: PN & DC
Date: 11/3/2009

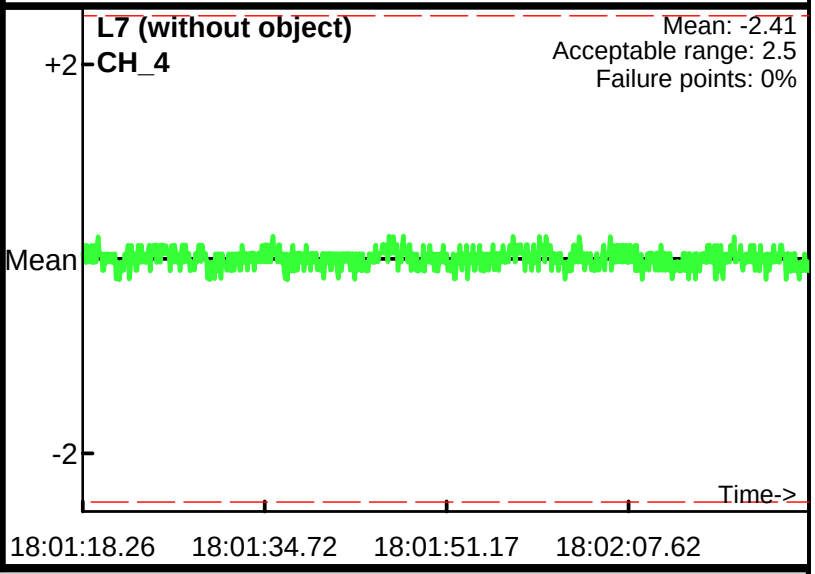


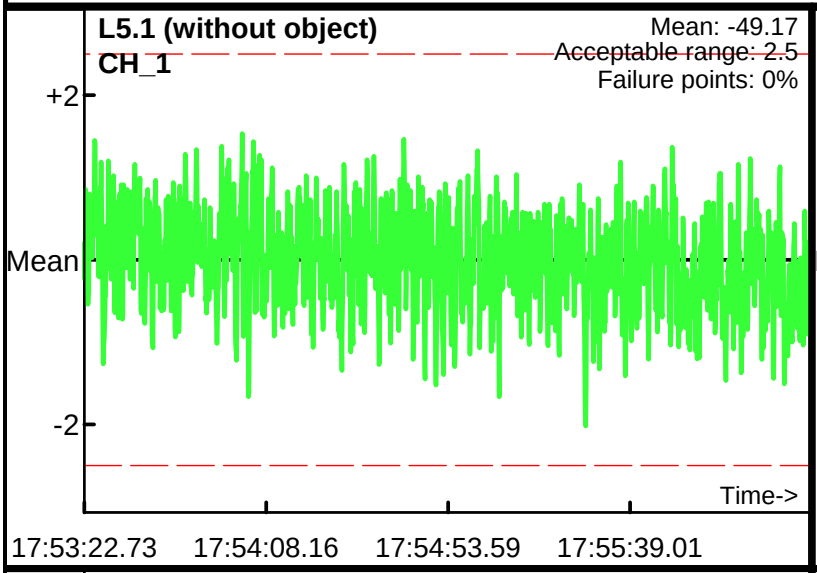

Database: D:\Projects_QCReports_Ord_Data\110309\QC\110309_TA_QC.gdb
Line Name: L5 L6 L7

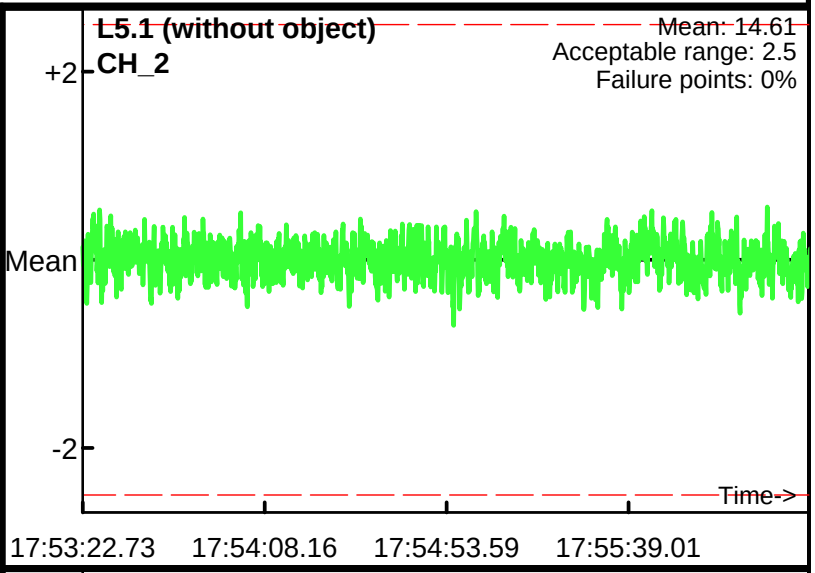
# Static Calibration Test

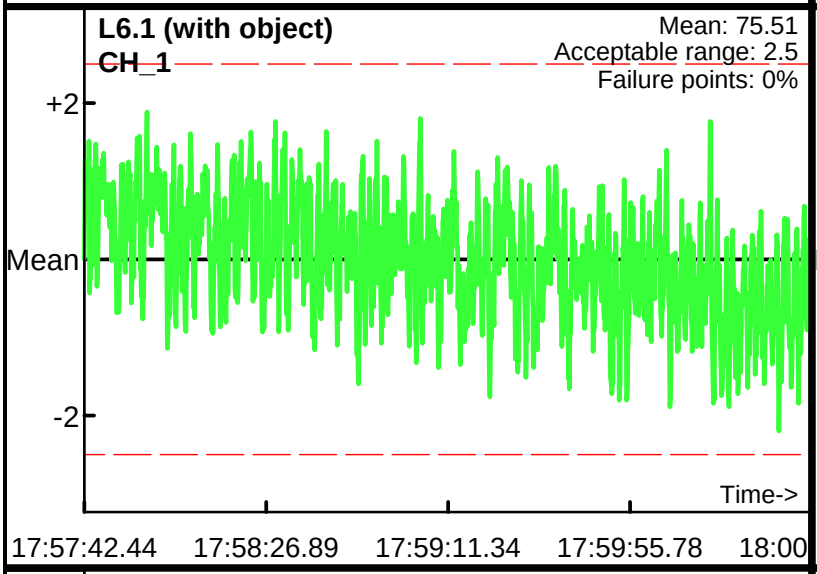
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

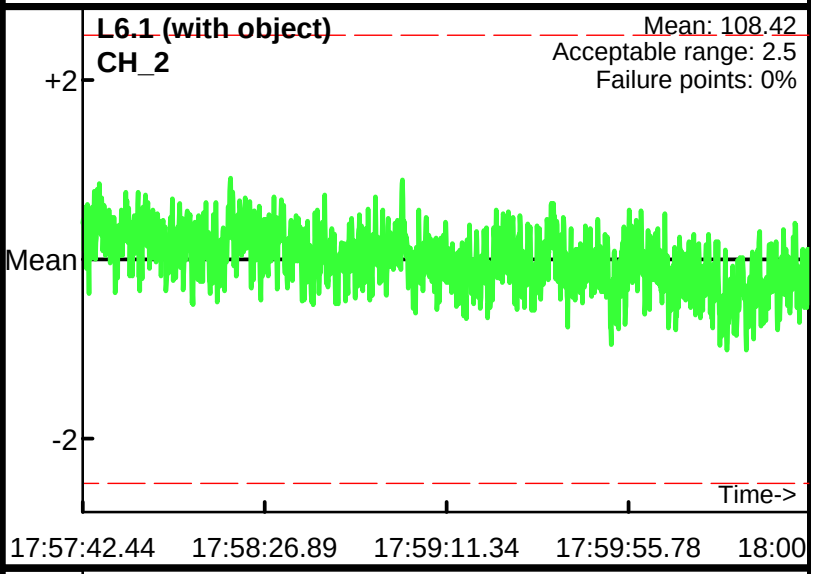
Outside range
Acceptable limits

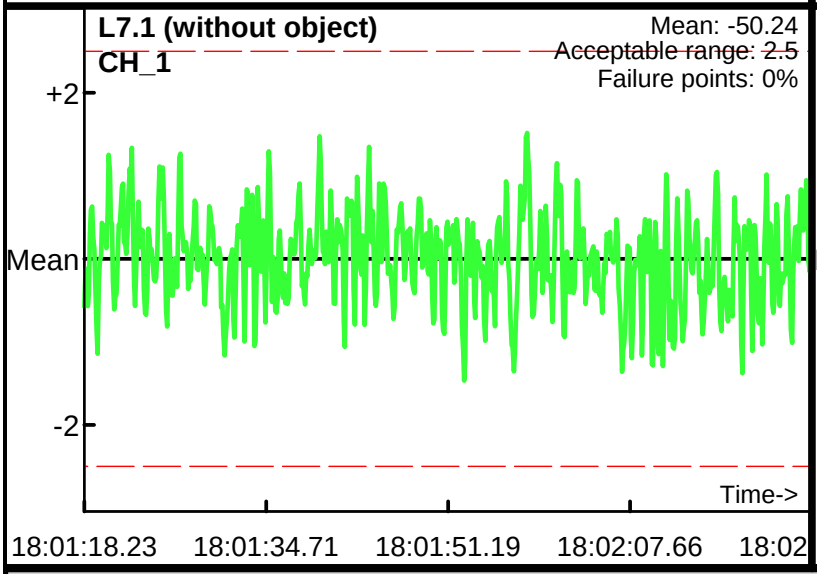
PM test
Operator: PN & DC
Date: 11/3/2009

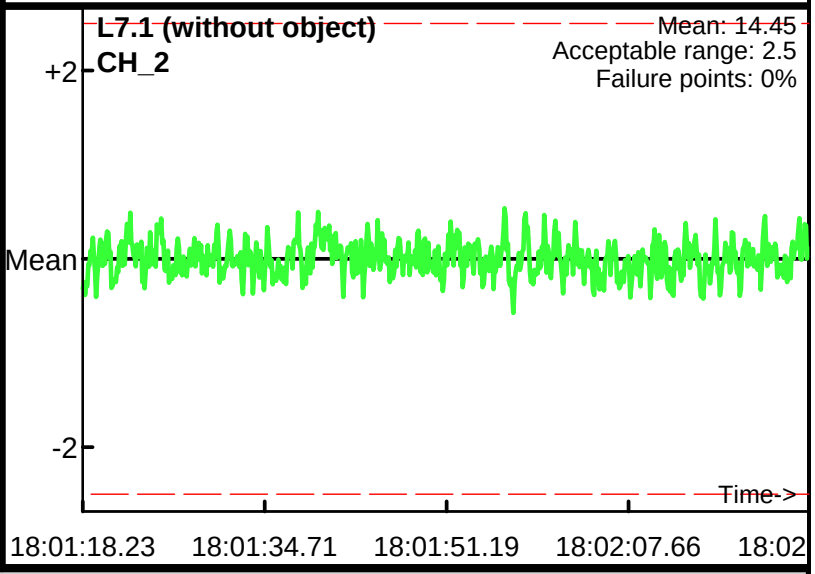


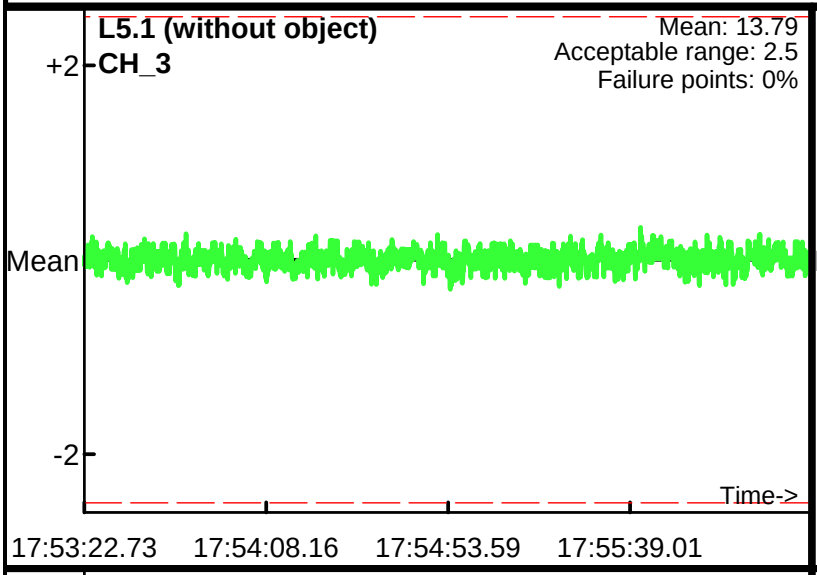

Database: D:\Projects_QCReports_Ord_Data\110309\QC\110309_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

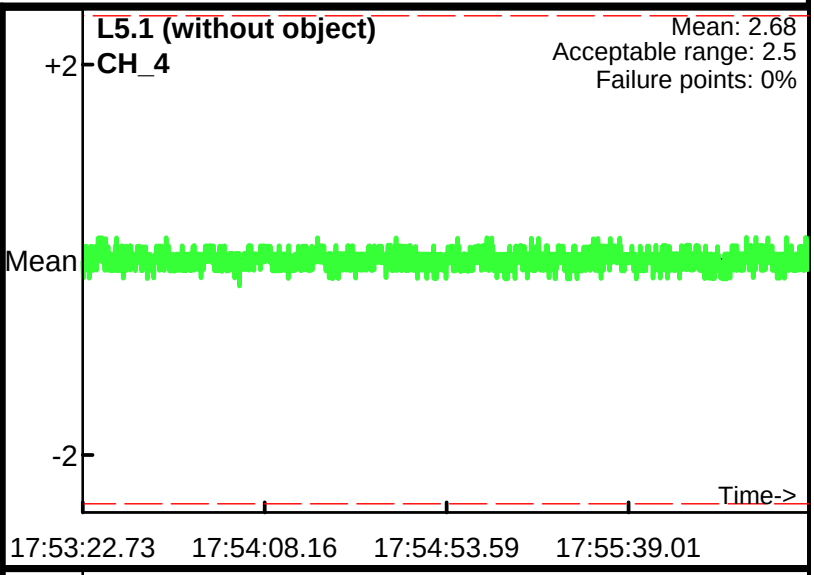
# Static Calibration Test

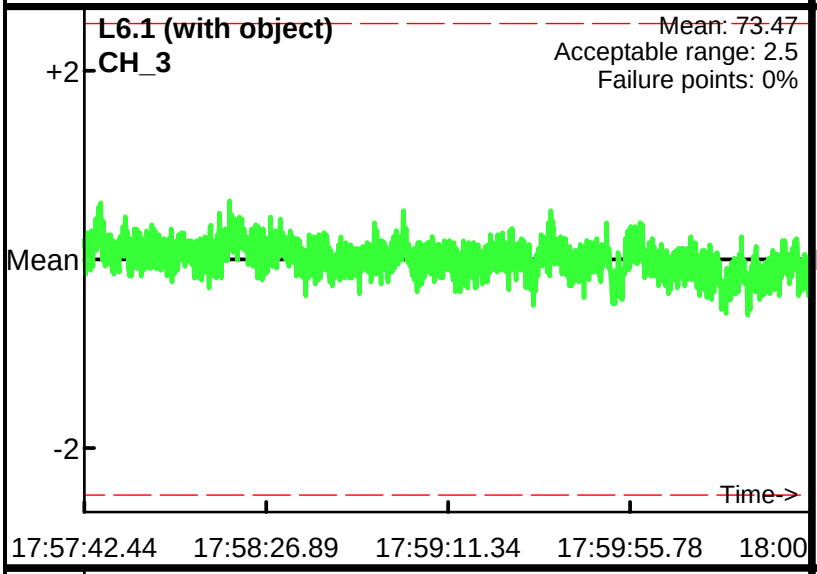
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

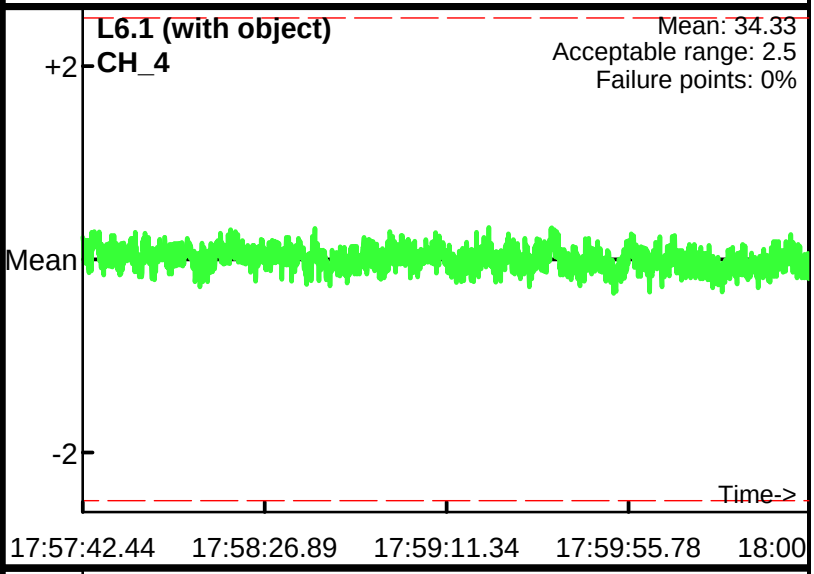
Outside range
Acceptable limits

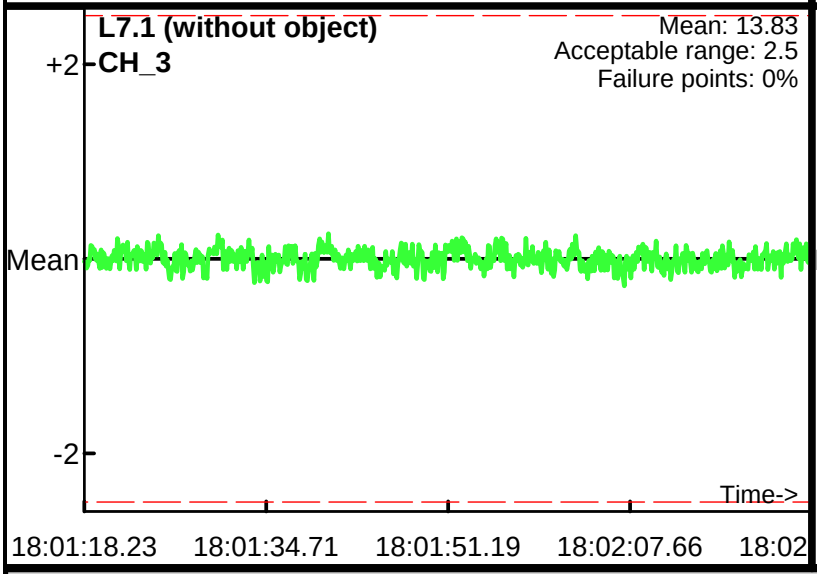
PM test
Operator: PN & DC
Date: 11/3/2009

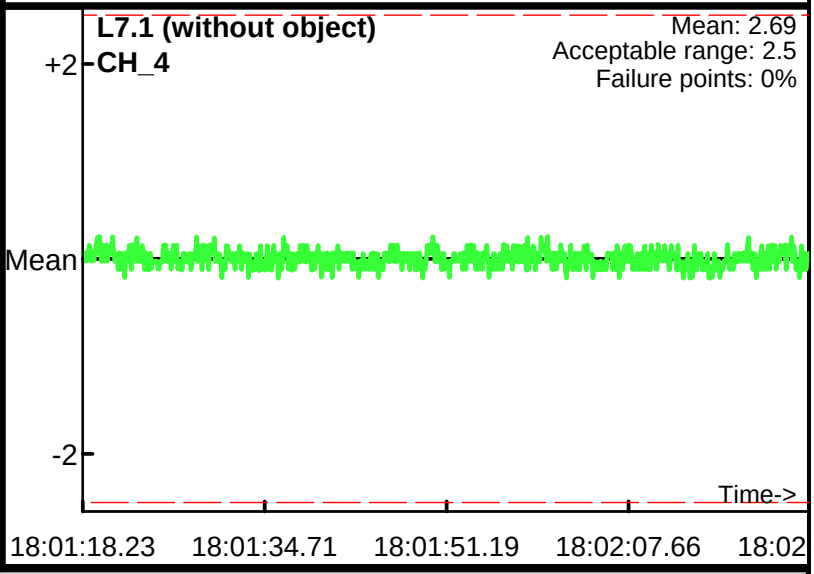


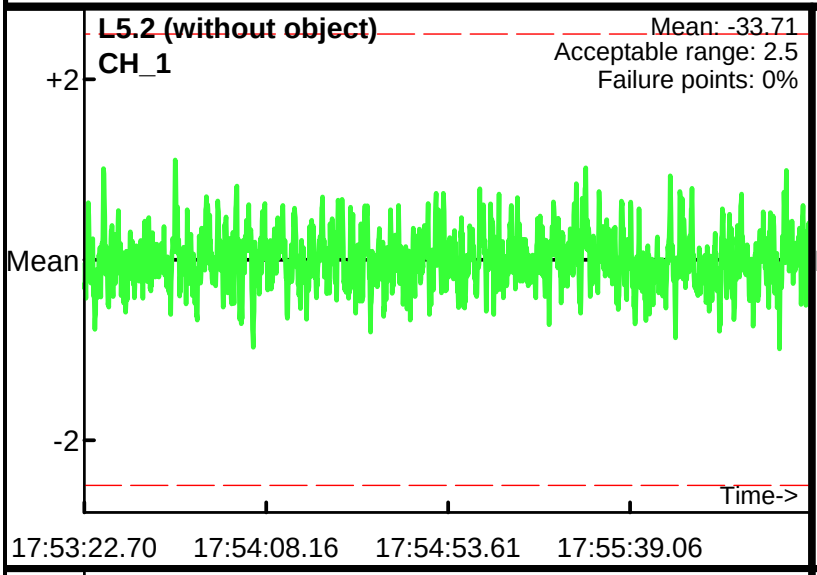



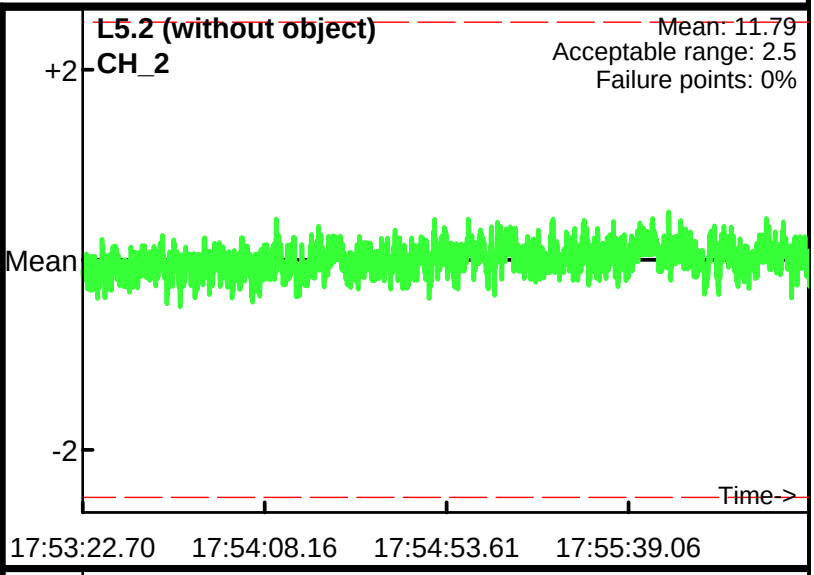
# Static Calibration Test

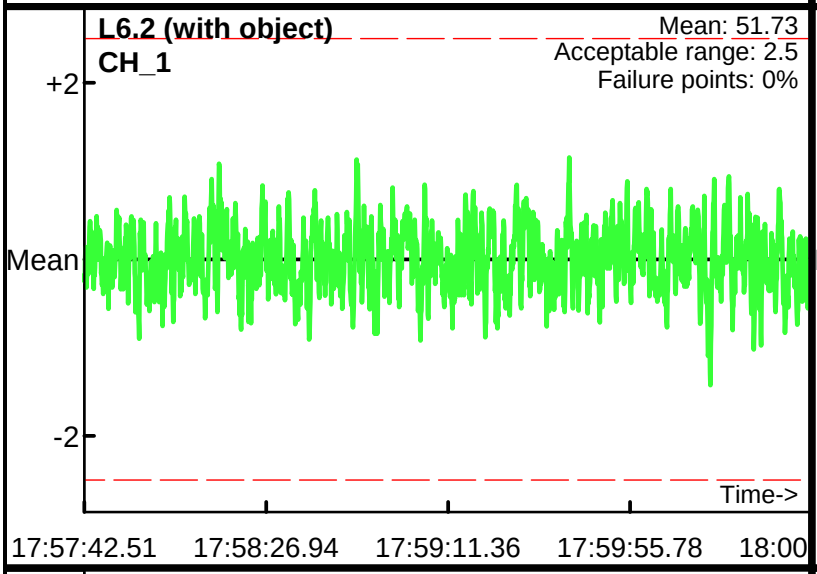
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

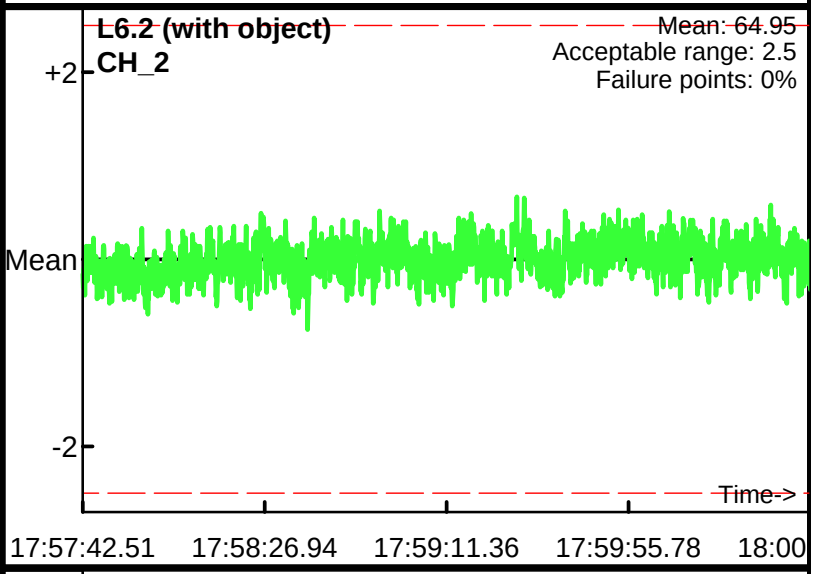
Outside range
Acceptable limits

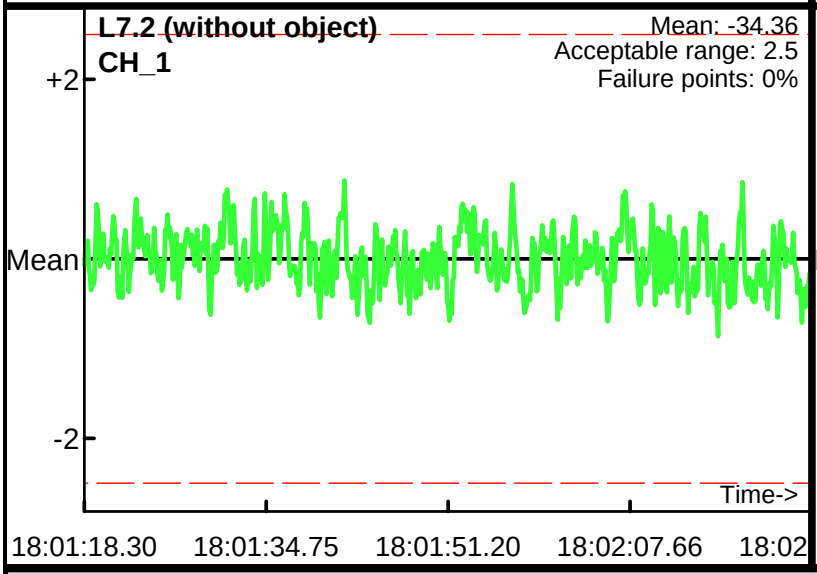
PM test
Operator: PN & DC
Date: 11/3/2009

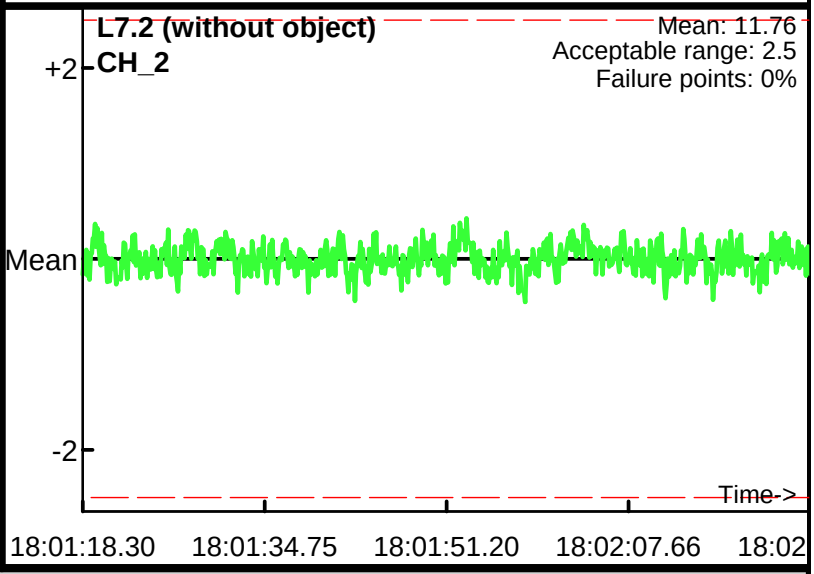


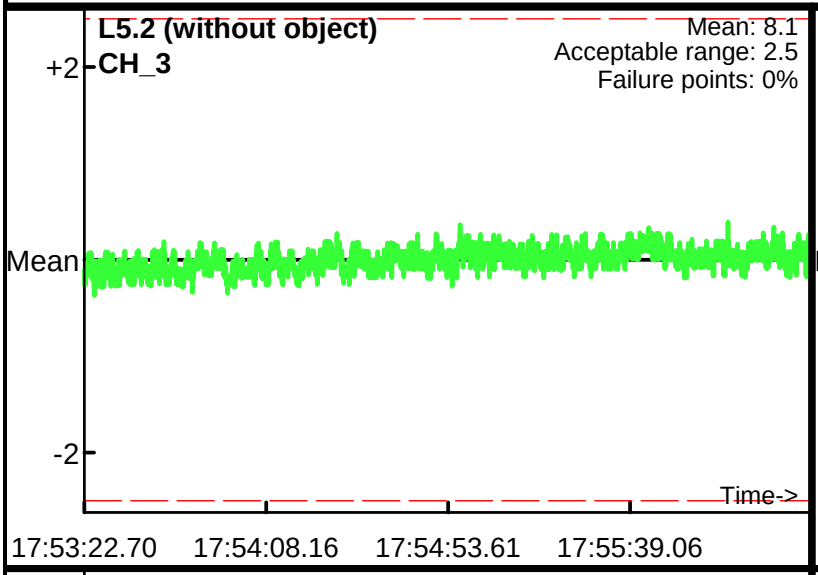

Database: D:\Projects_QCReports_Ord_Data\110309\QC\110309_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

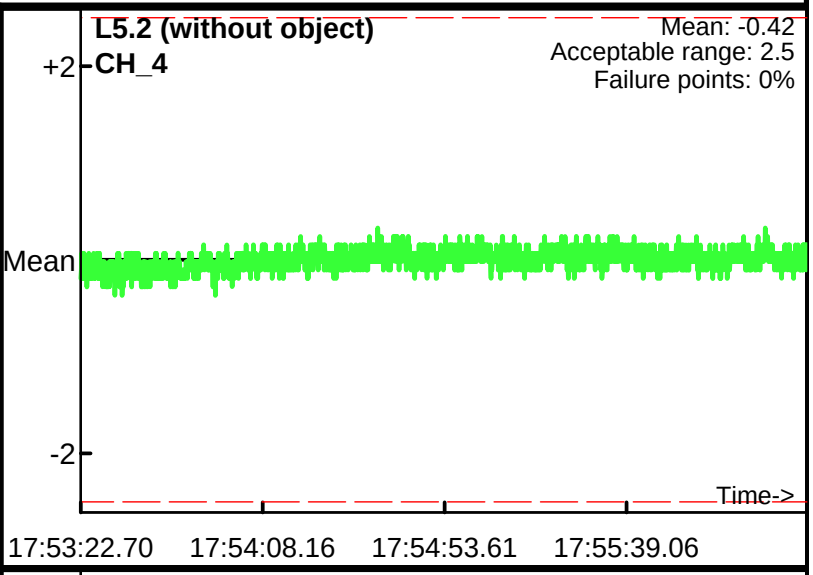
# Static Calibration Test

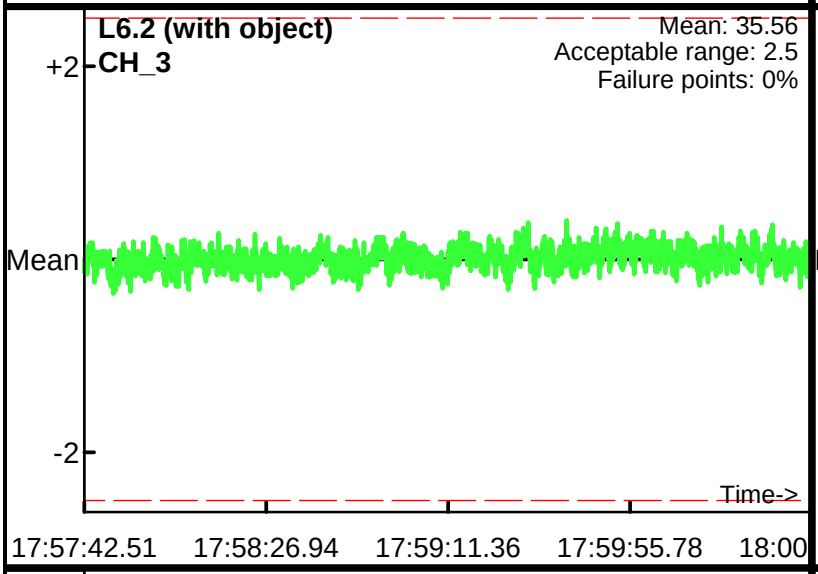
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

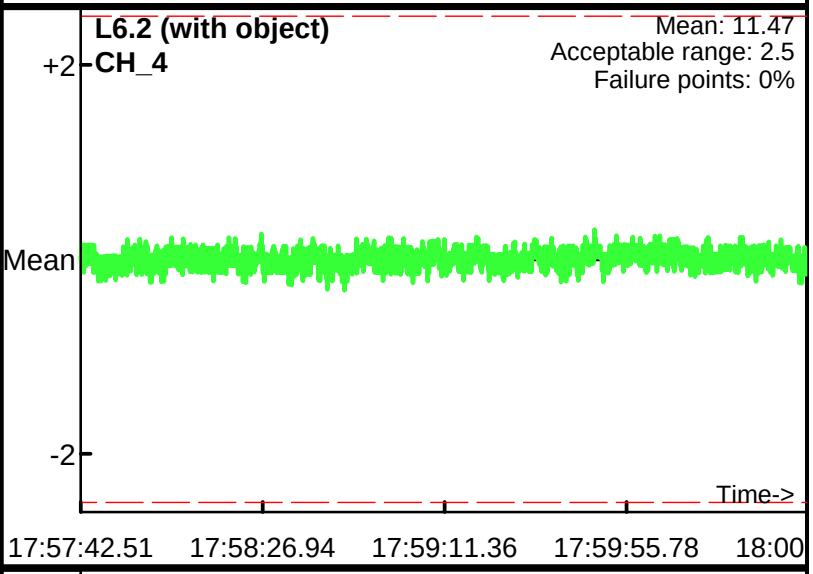
Outside range
Acceptable limits

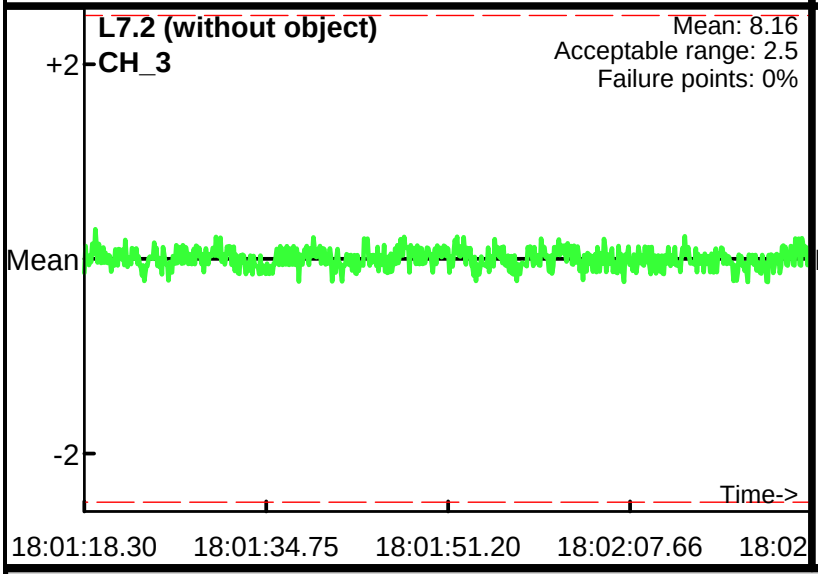
PM test
Operator: PN & DC
Date: 11/3/2009

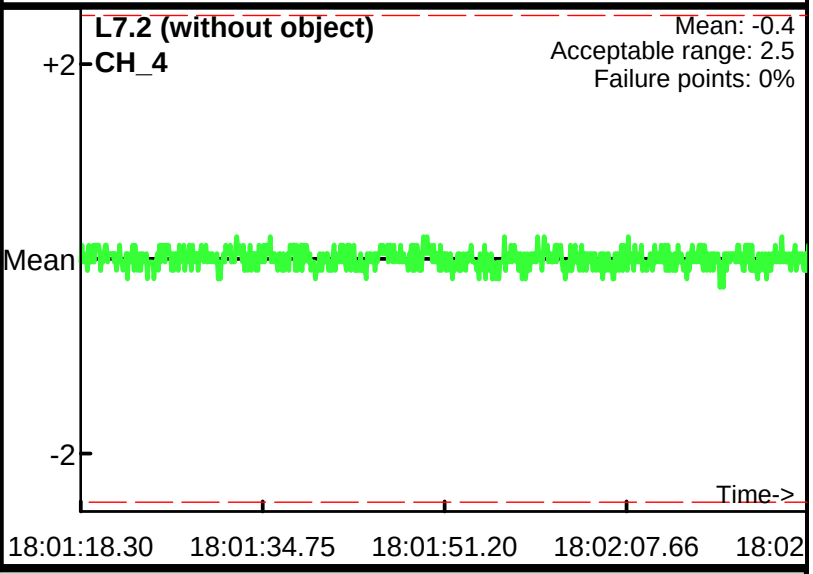


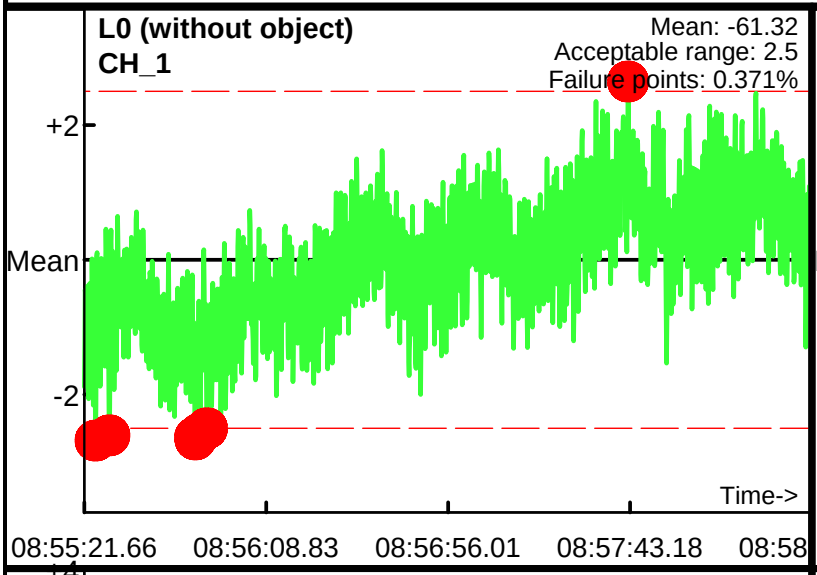



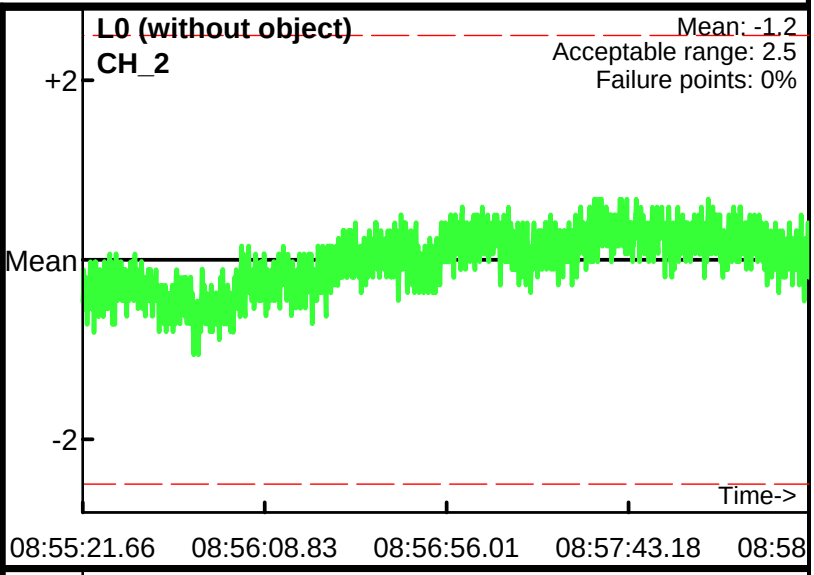
# Static Calibration Test

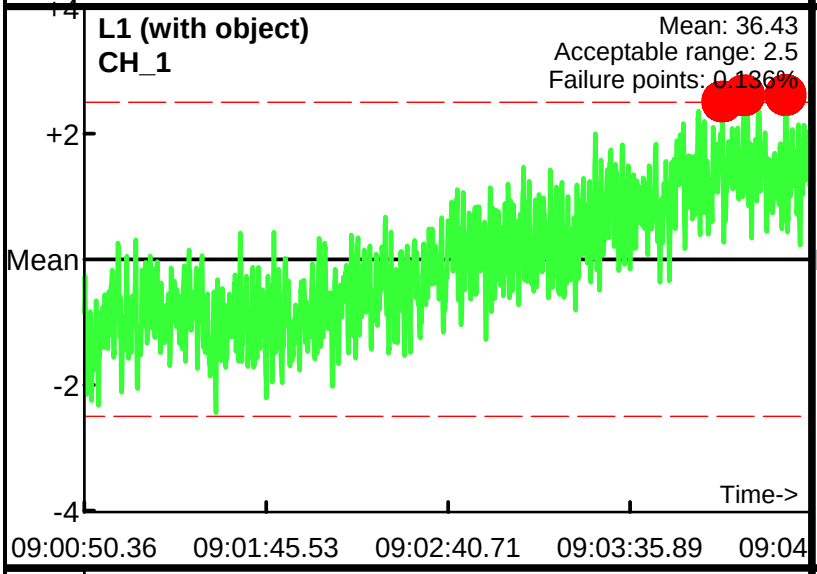
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

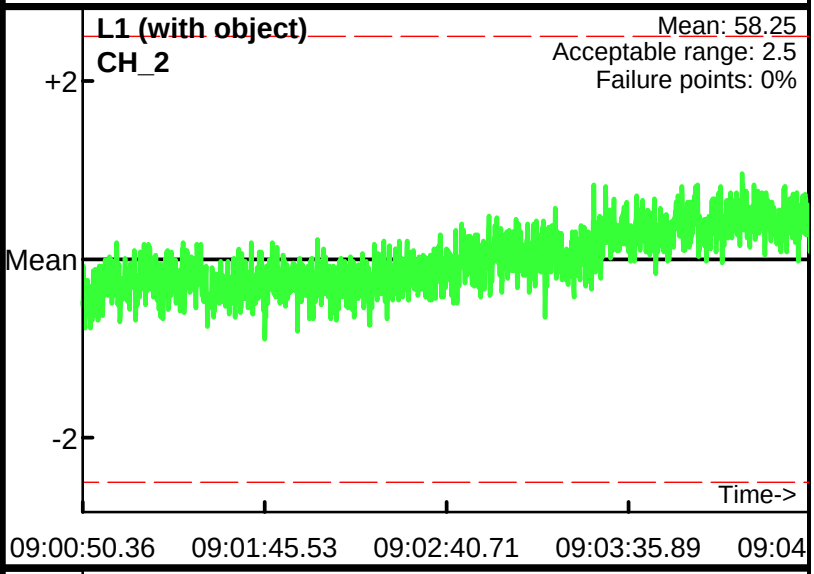
Outside range
Acceptable limits

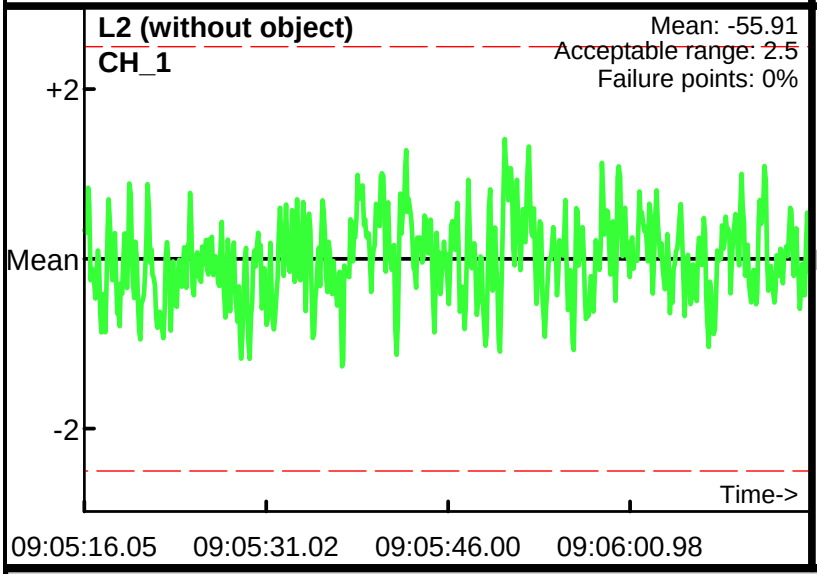
AM test
Operator: PN & DC
Date: 11/4/2009

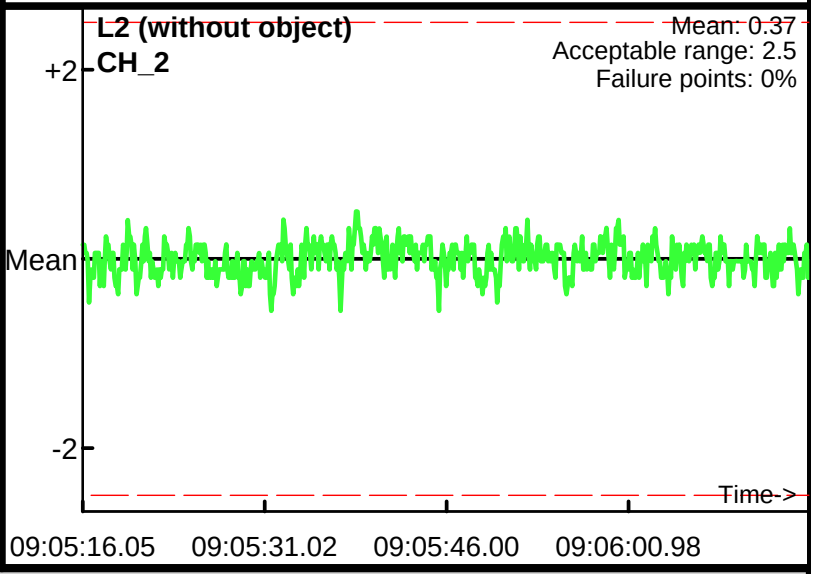


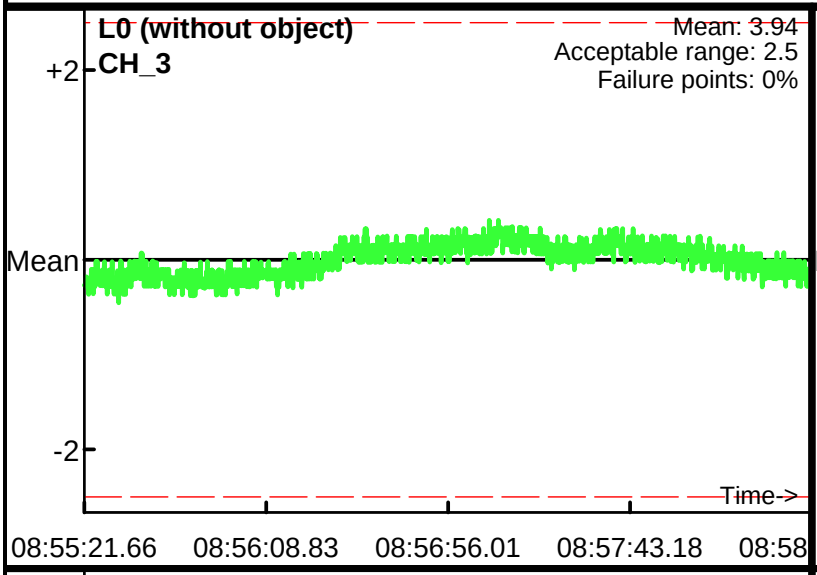

Database: D:\Projects_QCReports_Ord_Data\110409\QC\110409_TA_QC.gdb
Line Name: L0 L1 L2

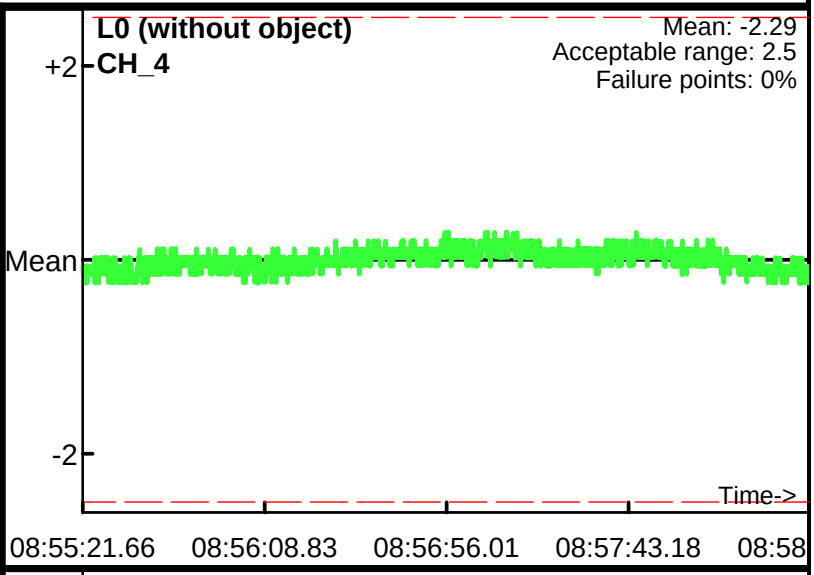
# Static Calibration Test

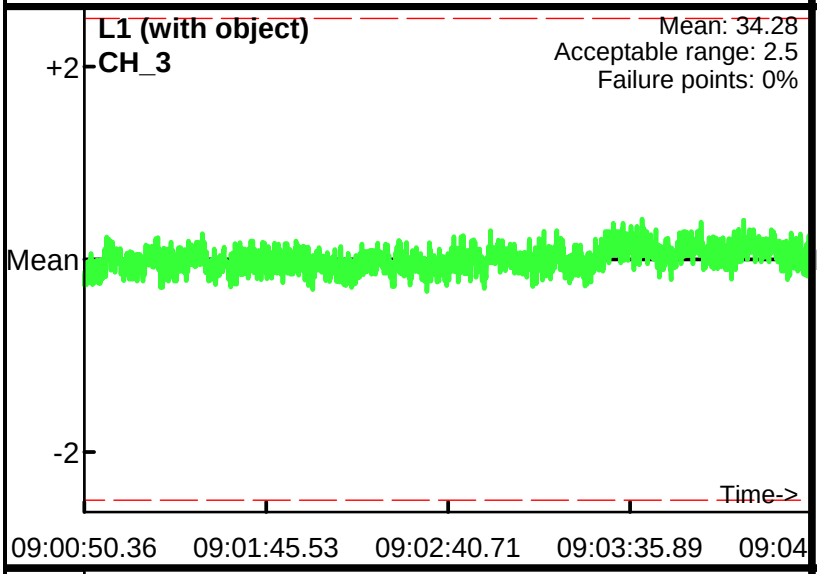
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

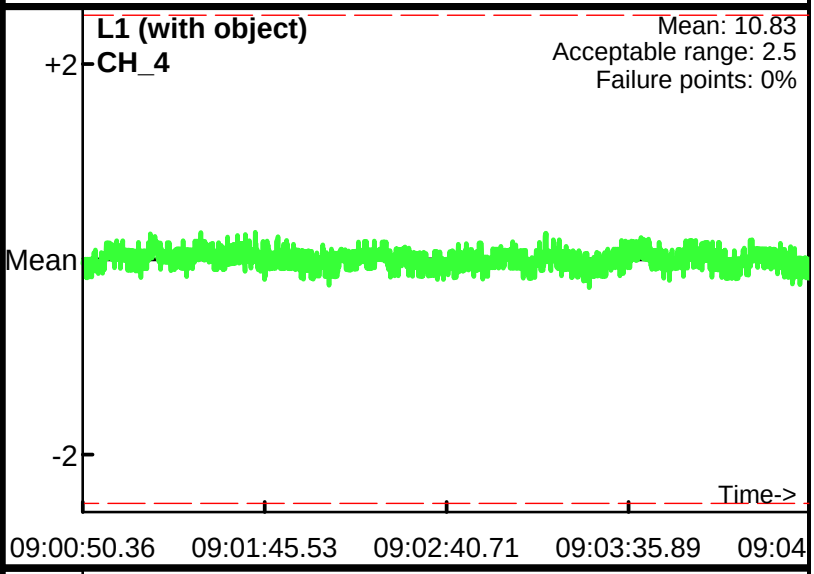
Outside range
Acceptable limits

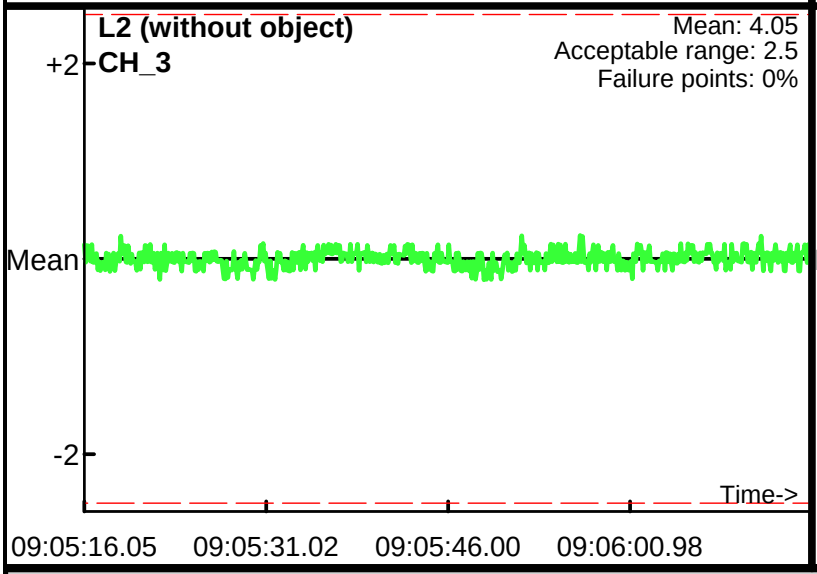
AM test
Operator: PN & DC
Date: 11/4/2009

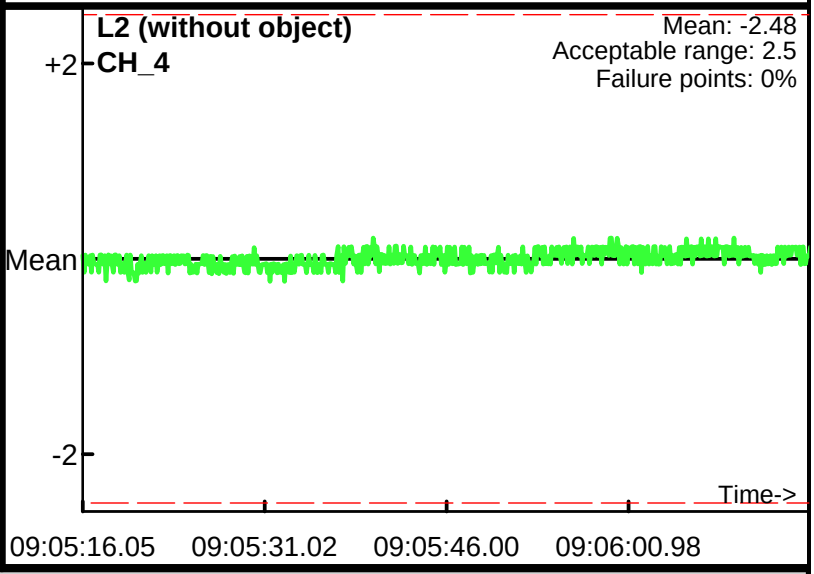


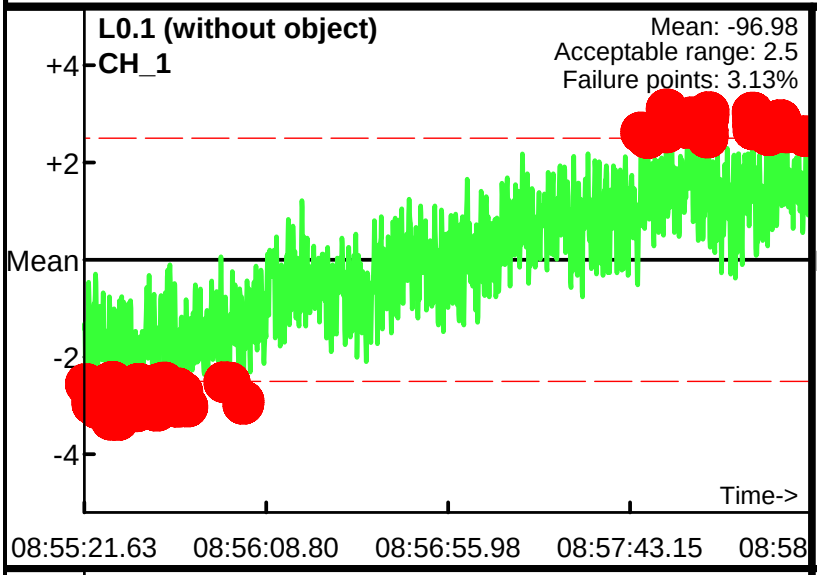

Database: D:\Projects_QCReports_Ord_Data\110409\QC\110409_TA_QC.gdb
Line Name: L0 L1 L2

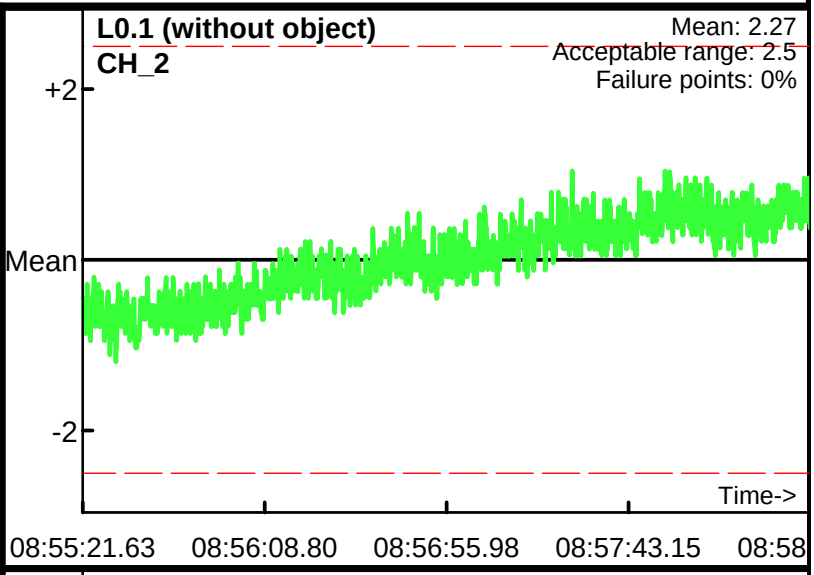
# Static Calibration Test

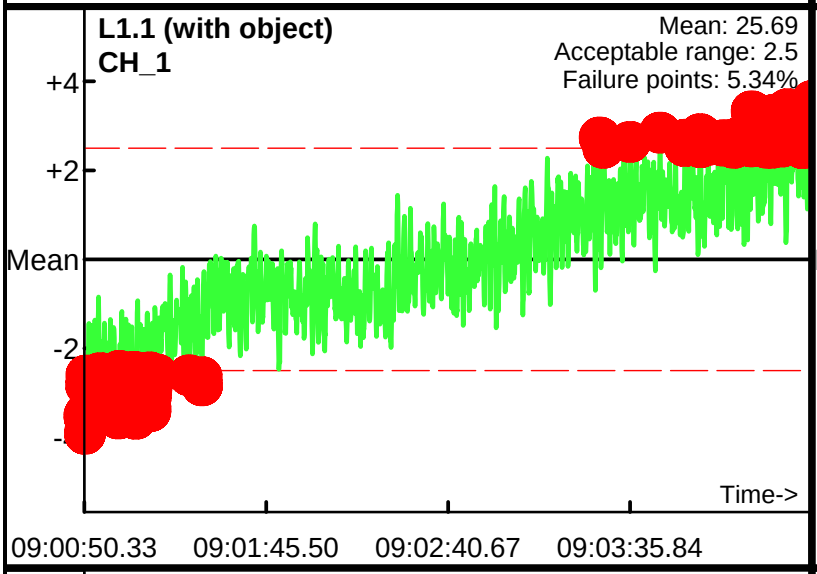
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

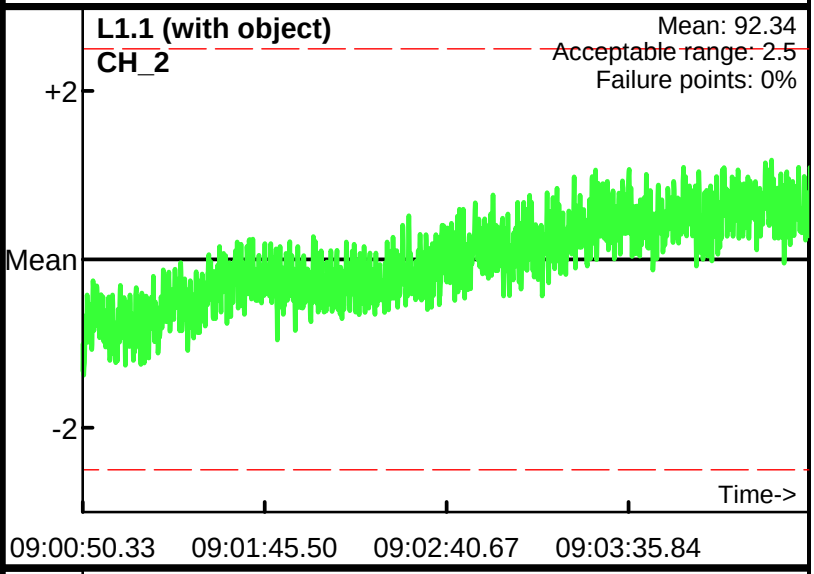
Outside range
Acceptable limits

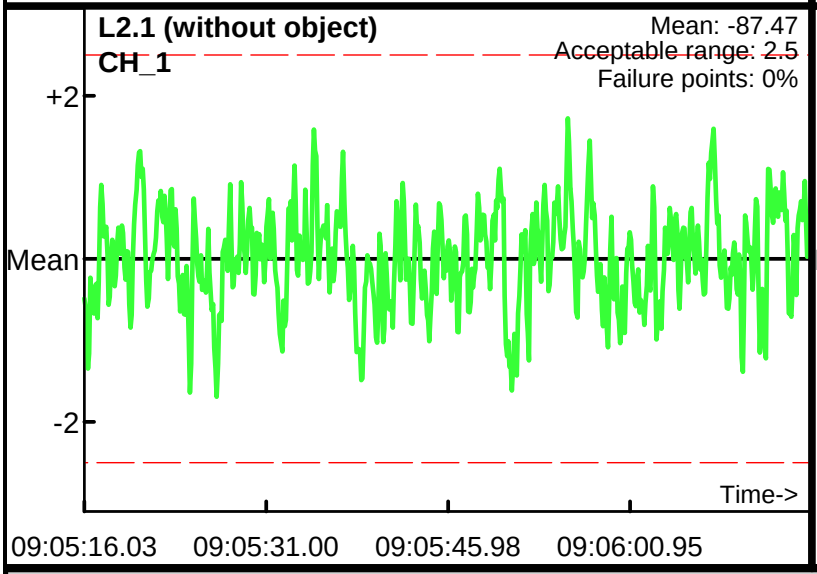
AM test
Operator: PN & DC
Date: 11/4/2009

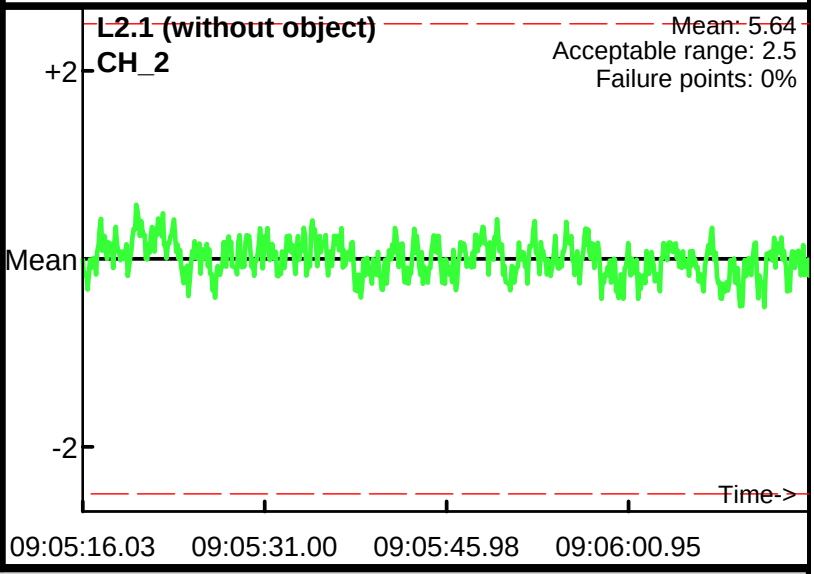


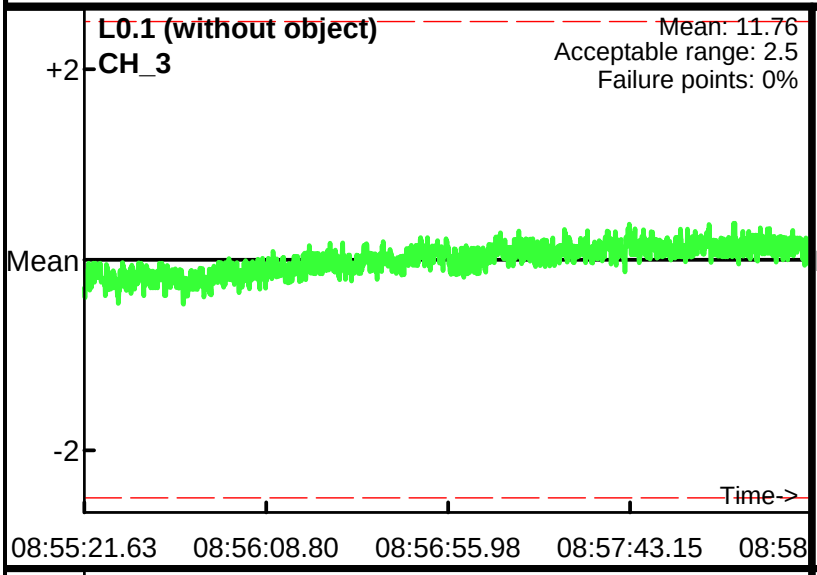

Database: D:\Projects_QCReports_Ord_Data\110409\QC\110409_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

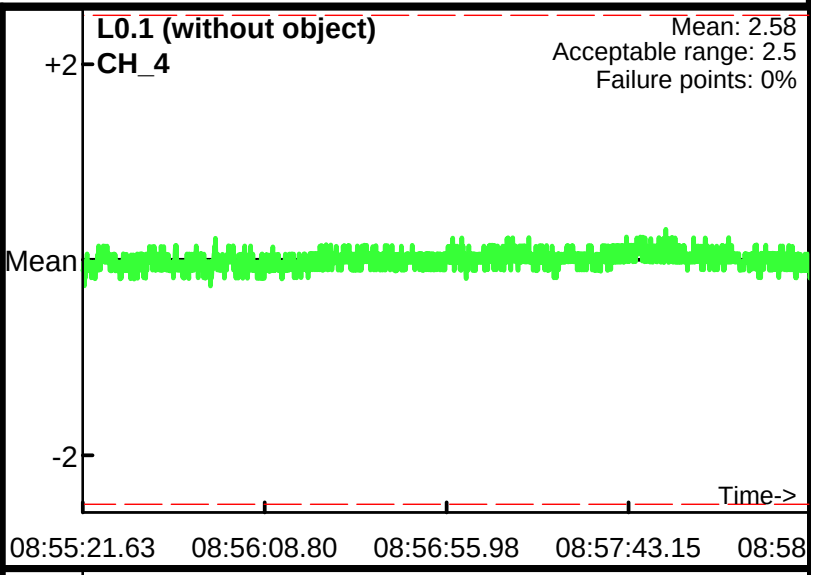
# Static Calibration Test

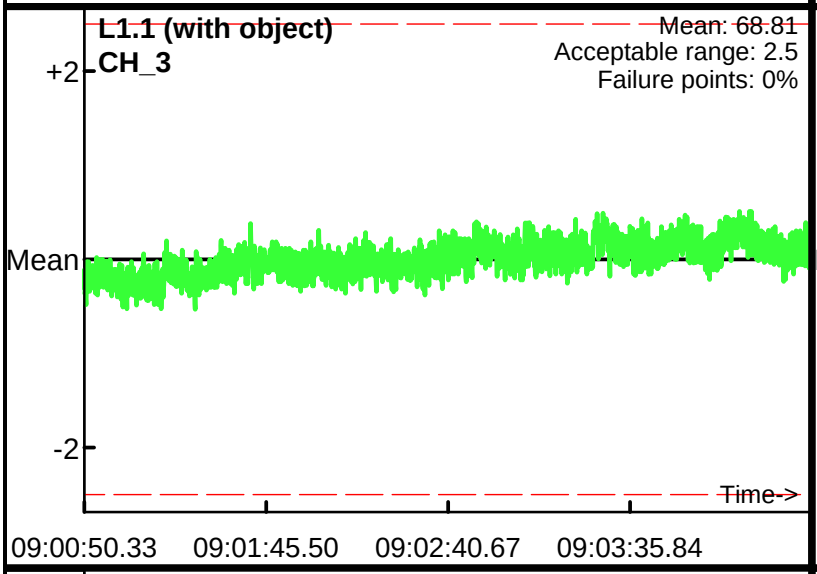
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

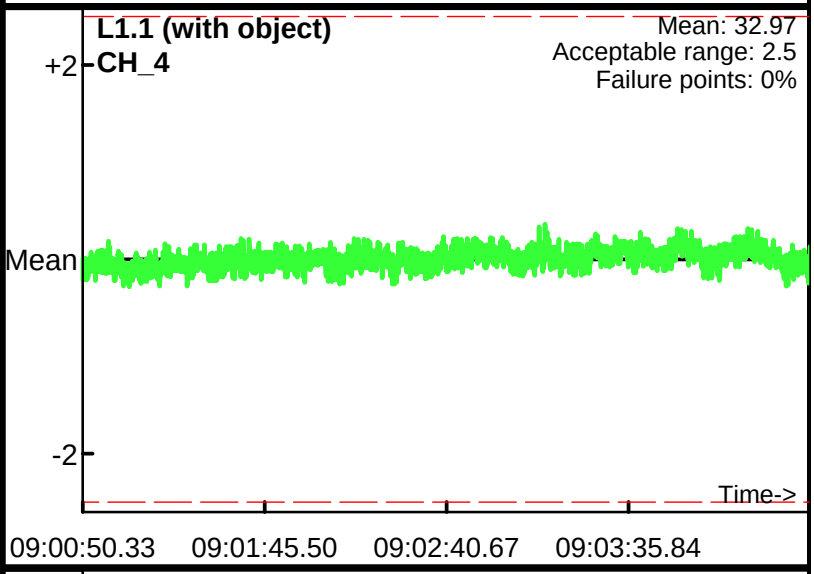
Outside range
Acceptable limits

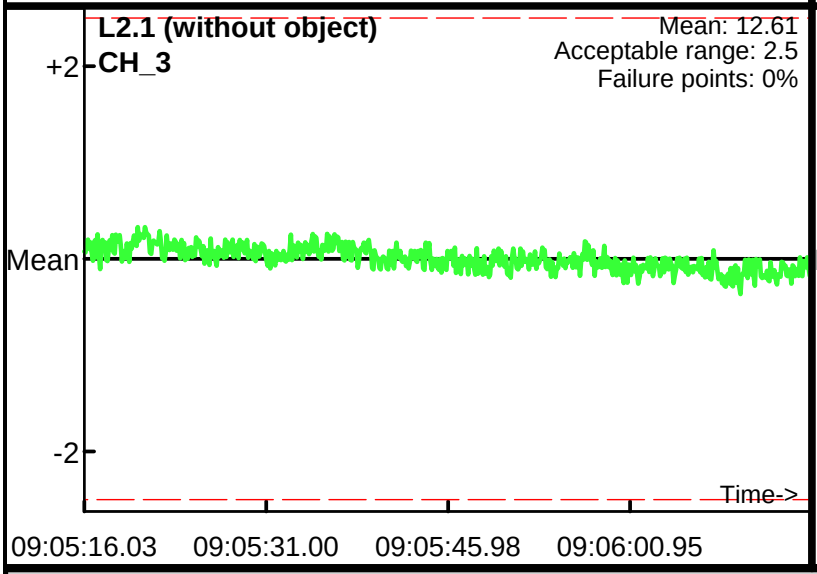
AM test
Operator: PN & DC
Date: 11/4/2009

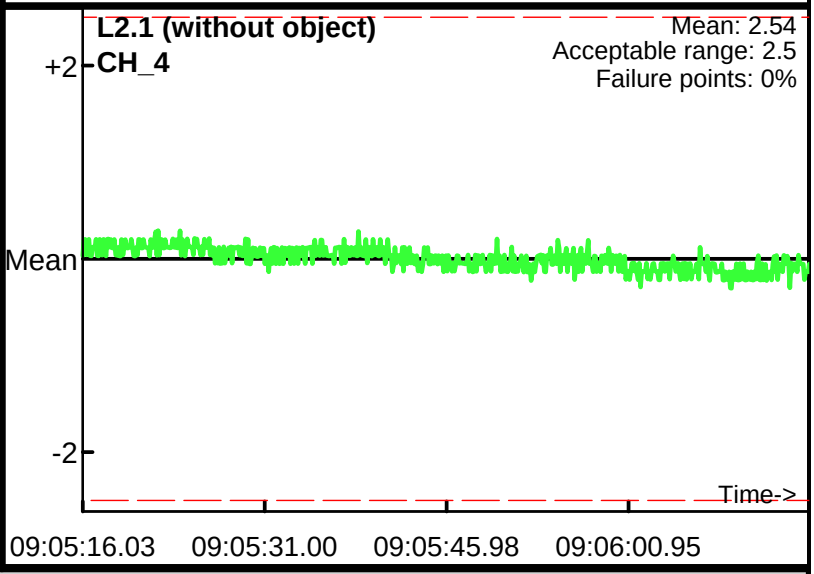


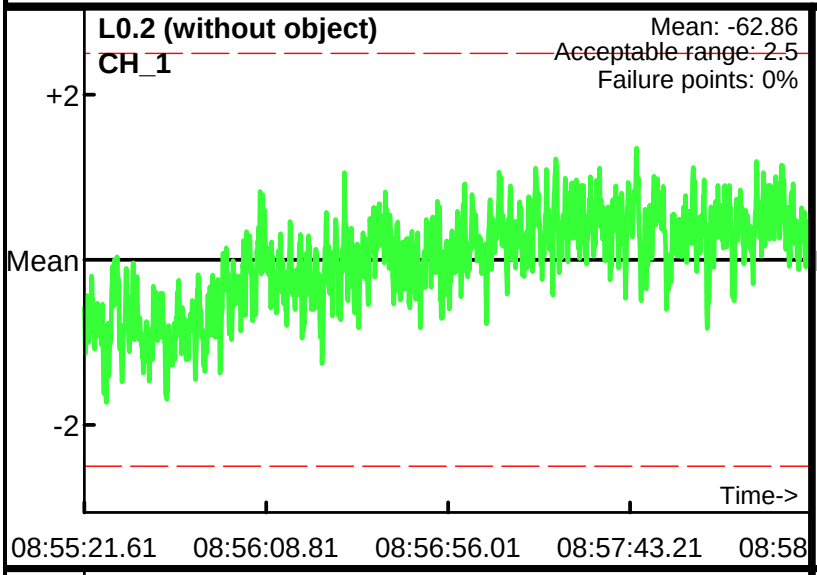

Database: D:\Projects_QCReports_Ord_Data\110409\QC\110409_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

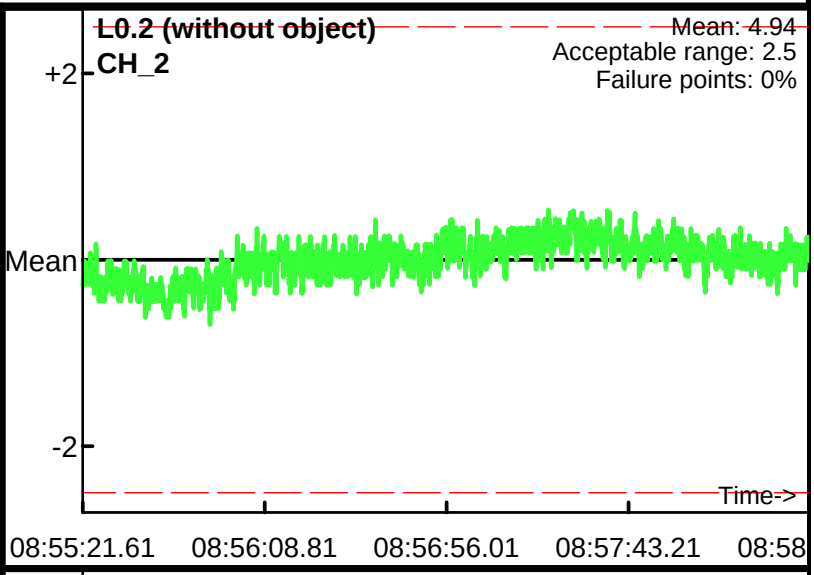
# Static Calibration Test

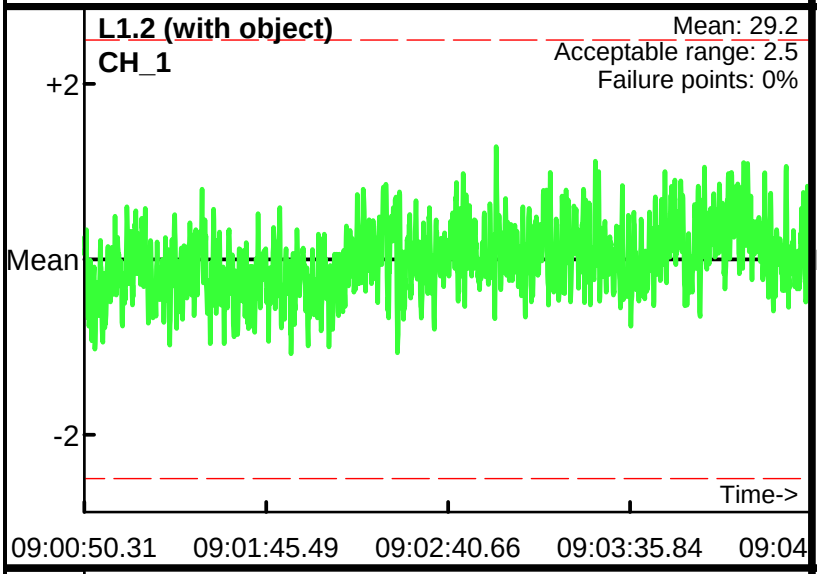
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

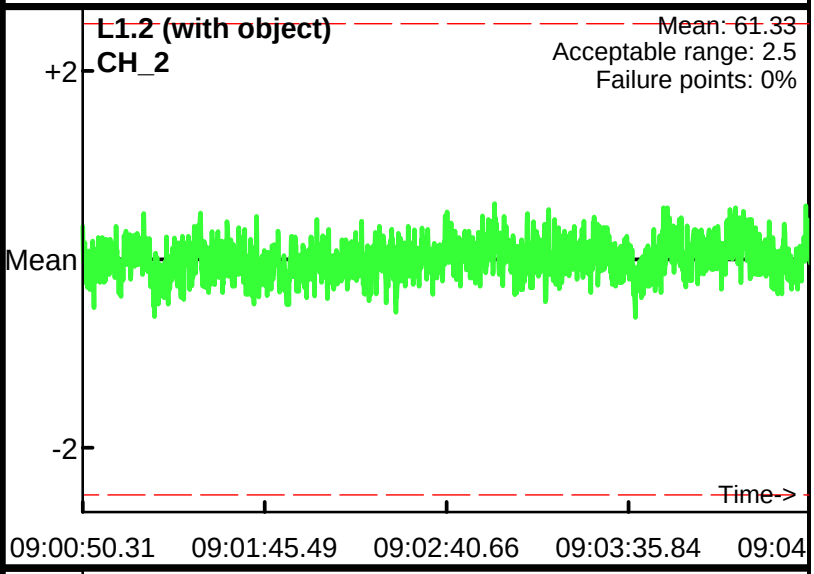
Outside range
Acceptable limits

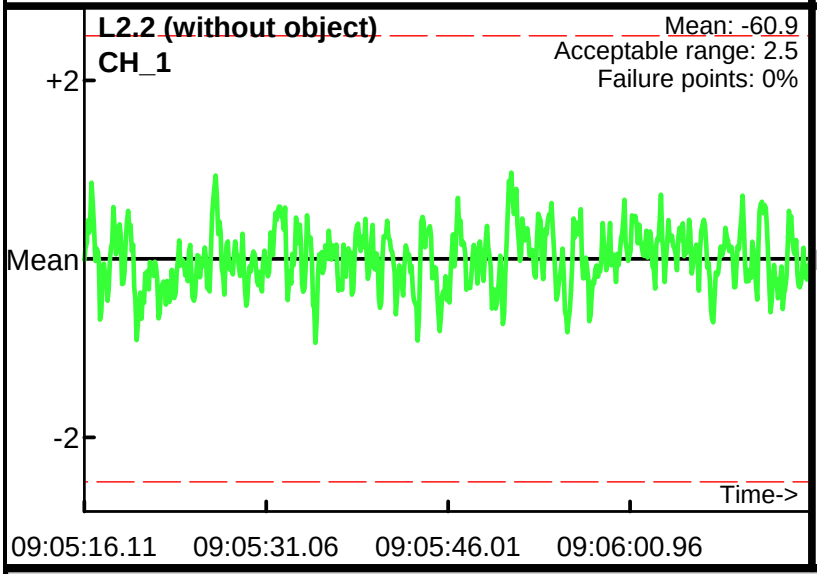
AM test
Operator: PN & DC
Date: 11/4/2009

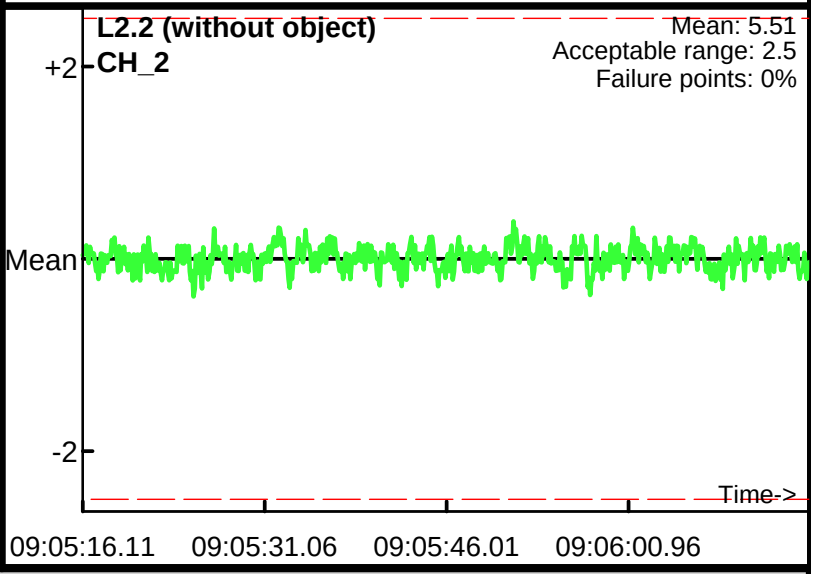


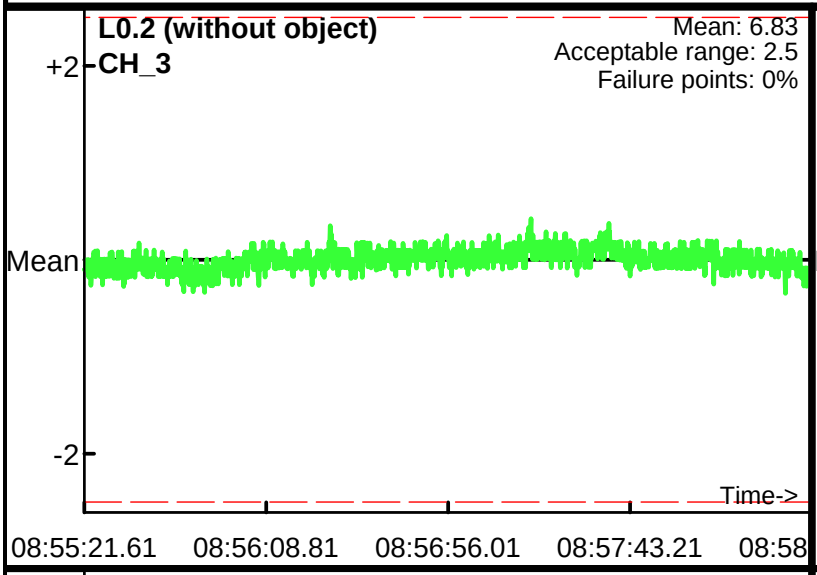

Database: D:\Projects_QCReports_Ord_Data\110409\QC\110409_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

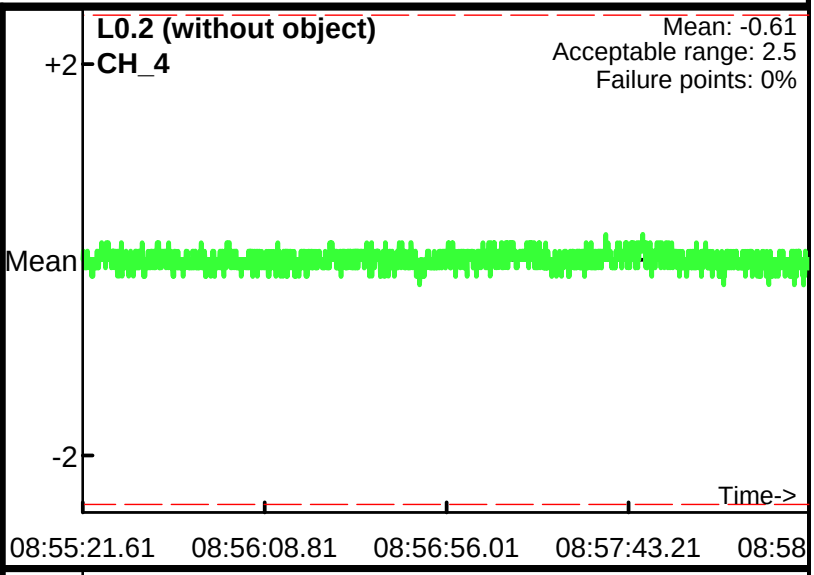
# Static Calibration Test

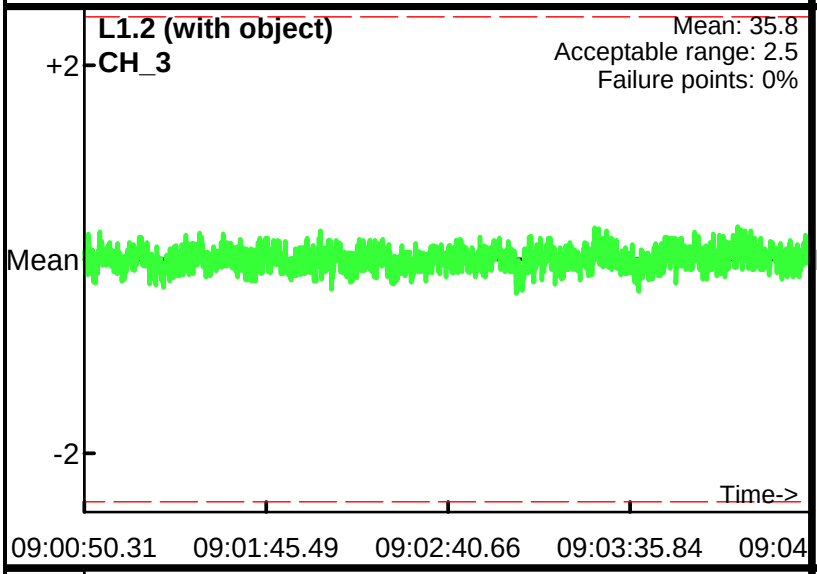
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

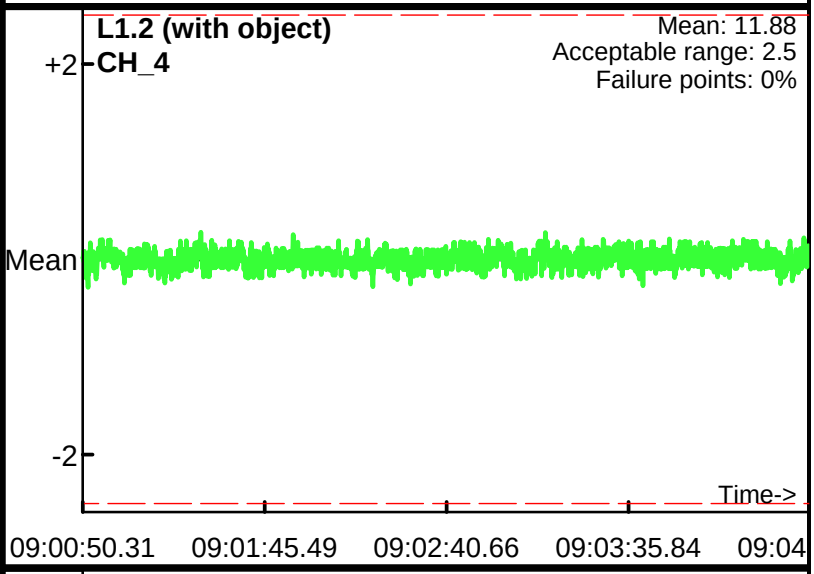
Outside range
Acceptable limits

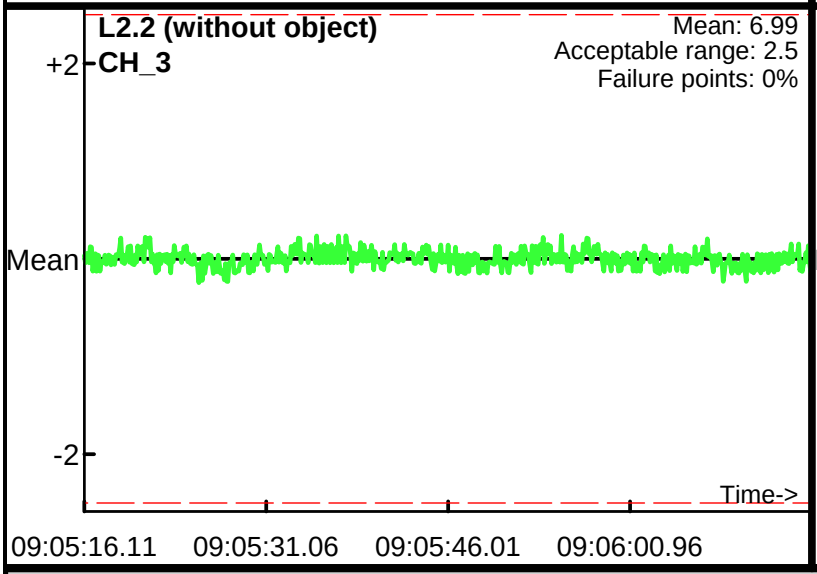
AM test
Operator: PN & DC
Date: 11/4/2009

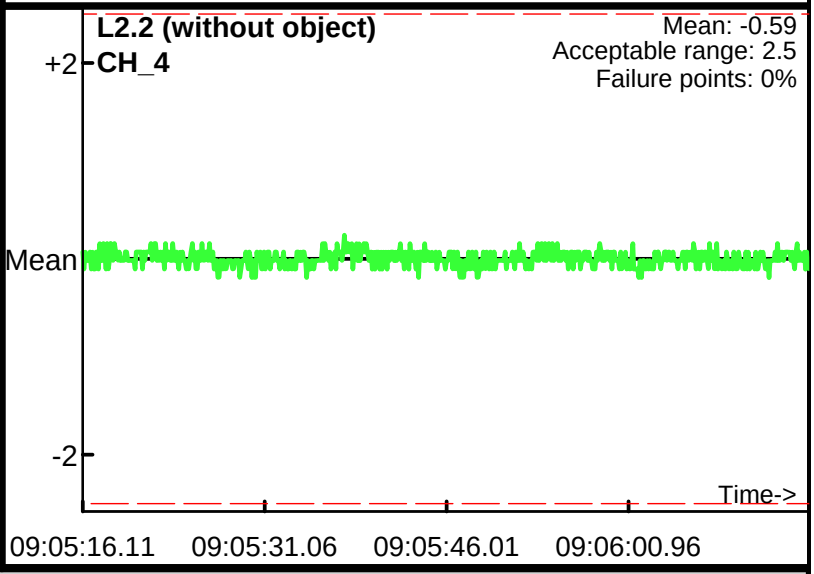


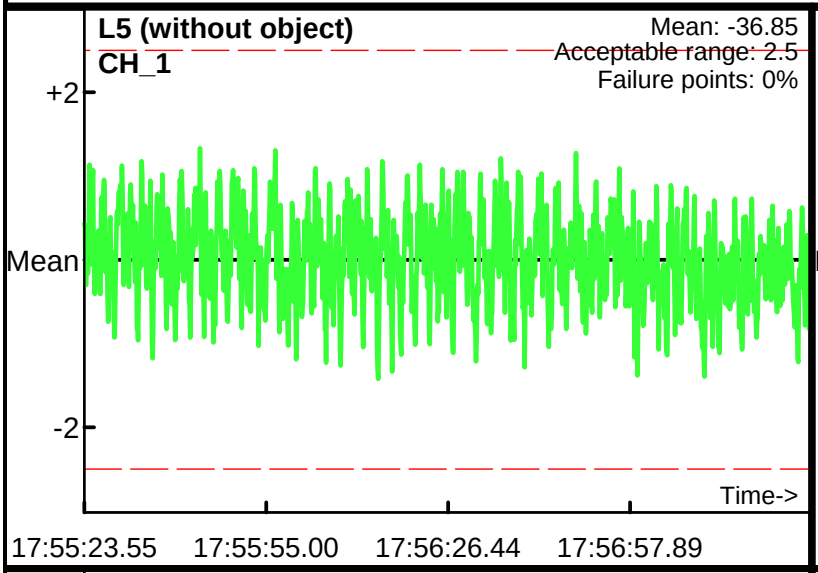



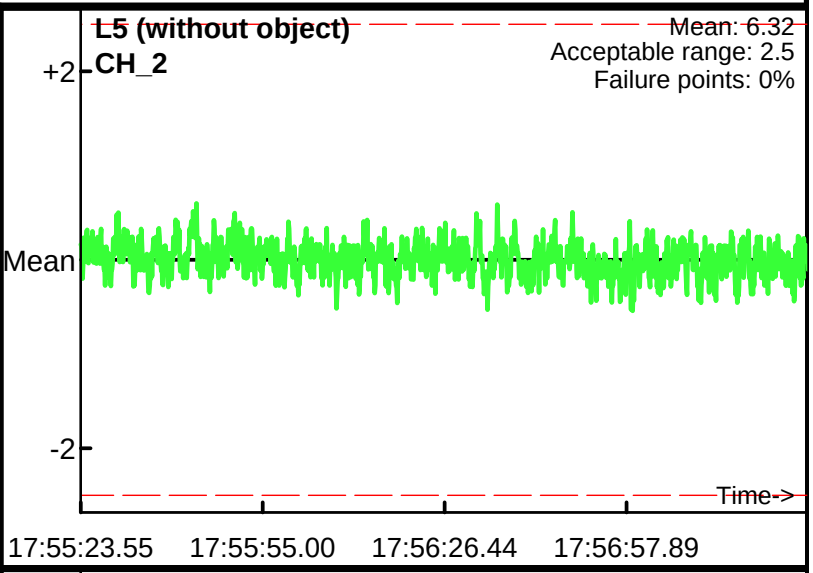
# Static Calibration Test

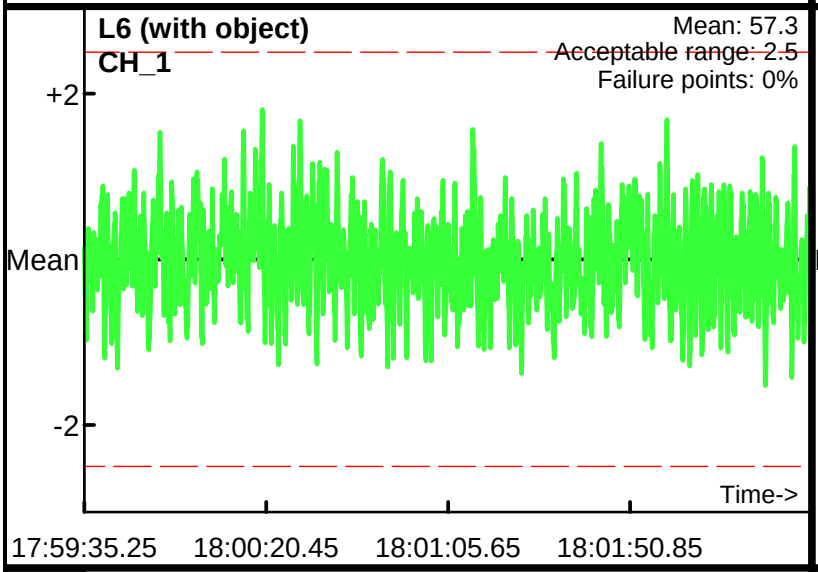
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

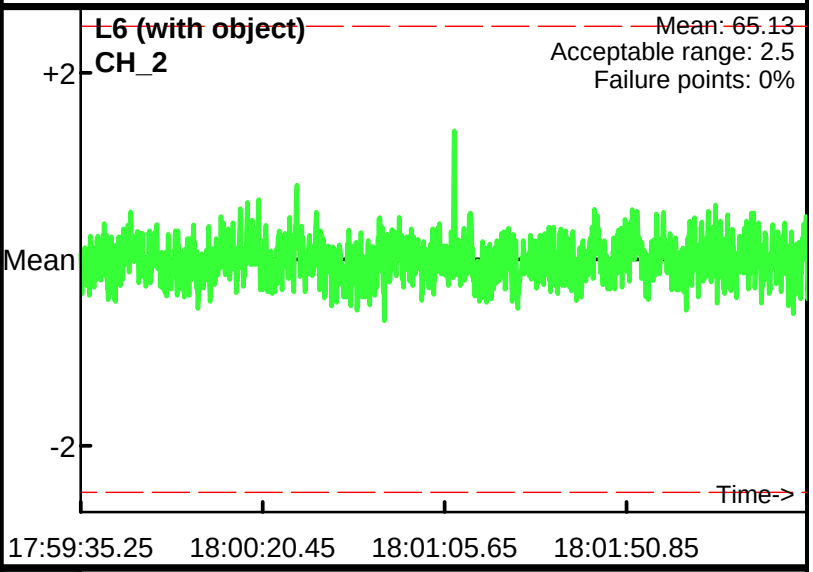
Outside range
Acceptable limits

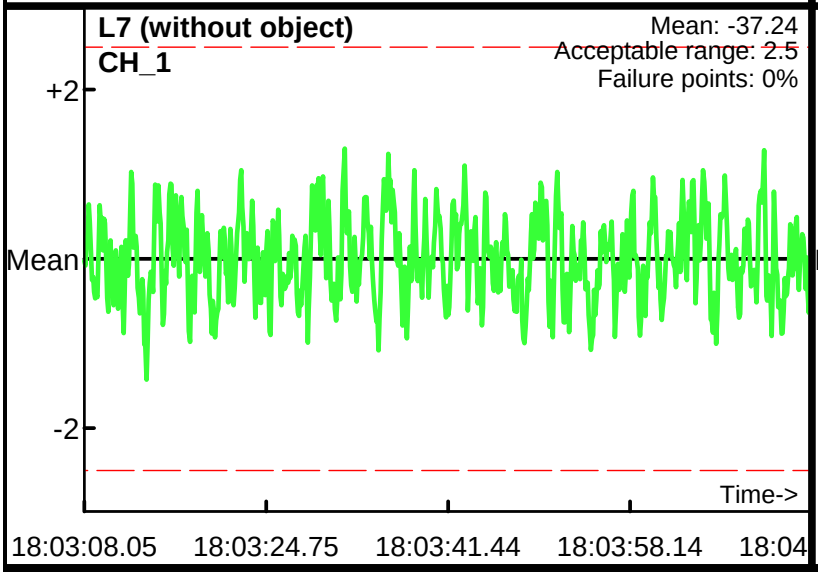
PM test
Operator: PN & DC
Date: 11/4/2009

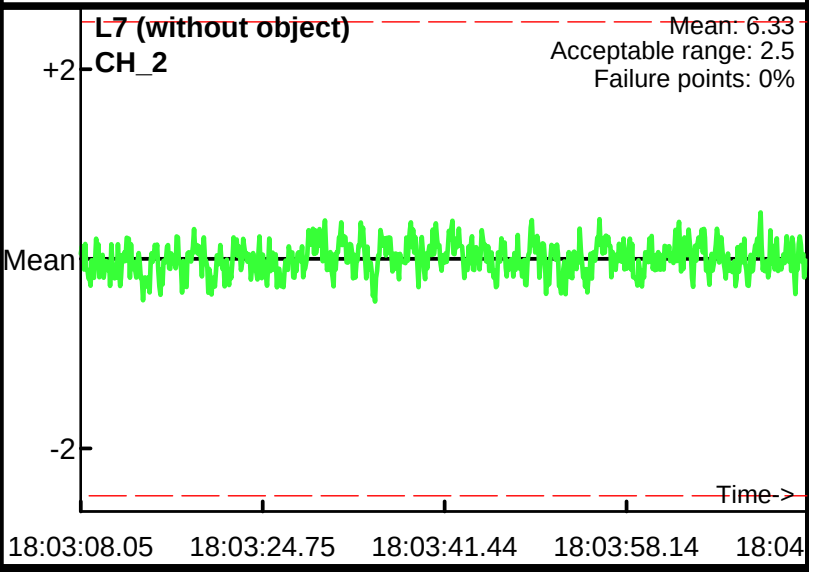


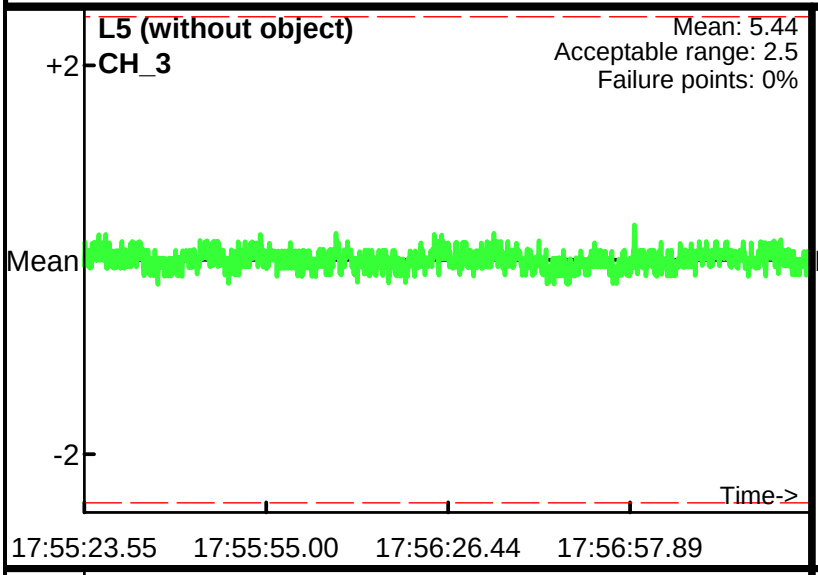

Database: D:\Projects_QCReports_Ord_Data\110409\QC\110409_TA_QC.gdb
Line Name: L5 L6 L7

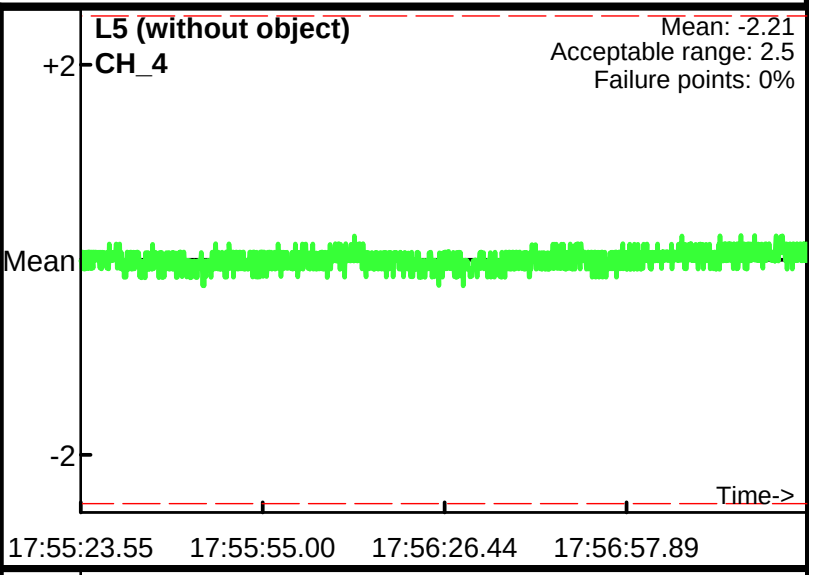
# Static Calibration Test

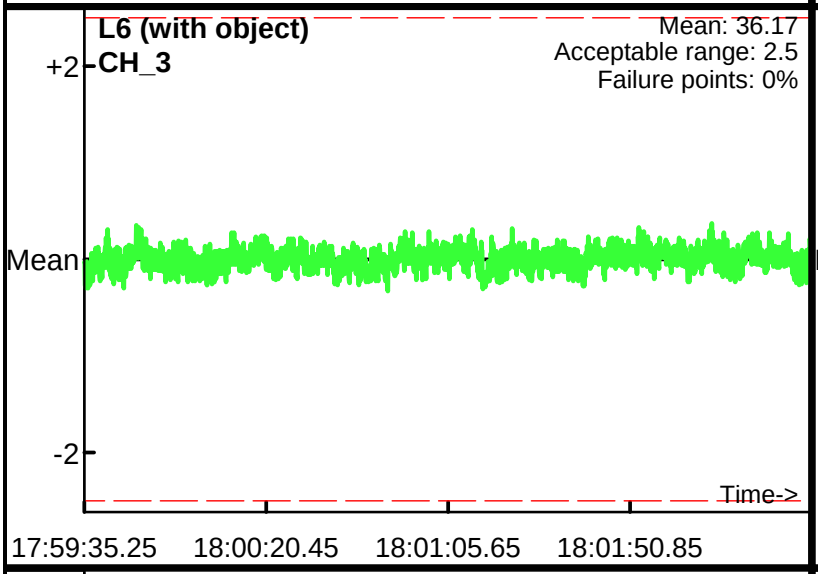
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

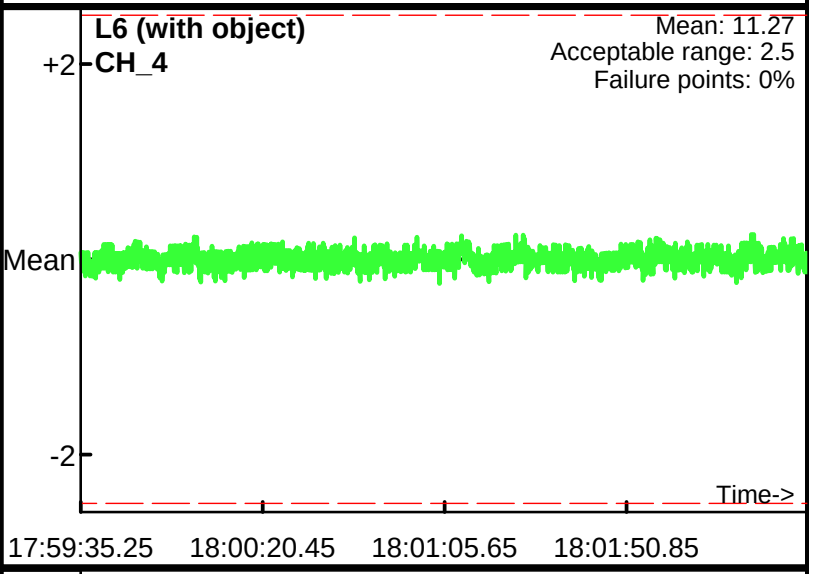
Outside range
Acceptable limits

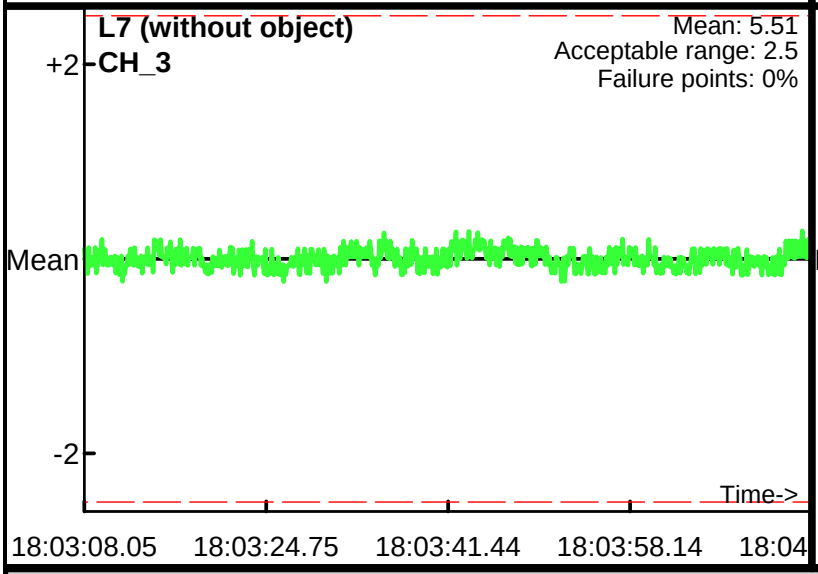
PM test
Operator: PN & DC
Date: 11/4/2009

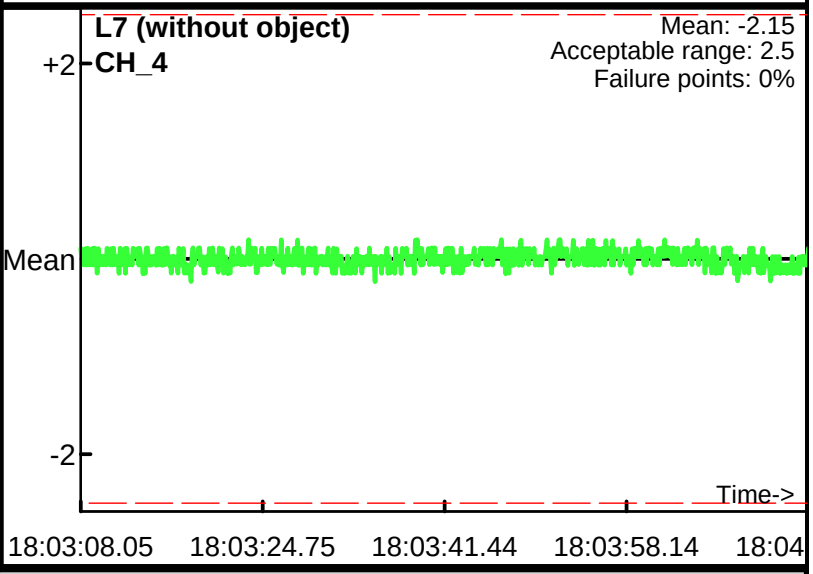


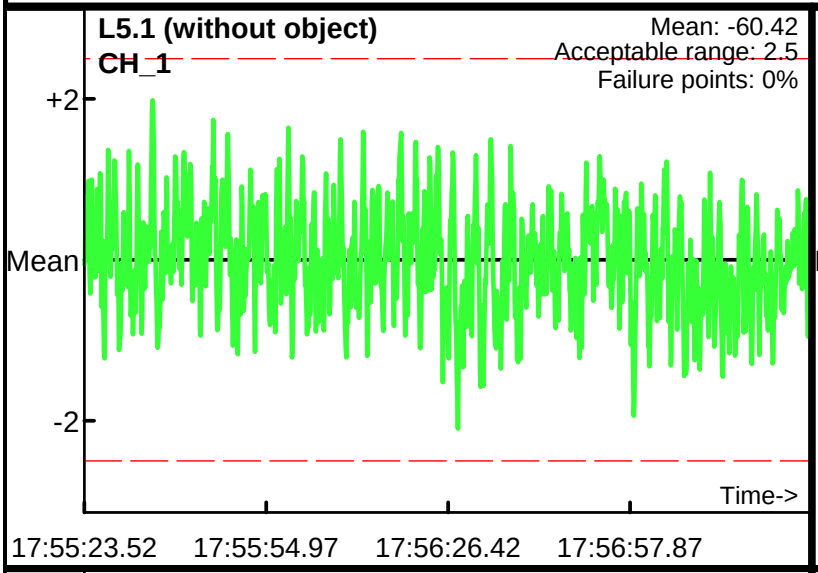



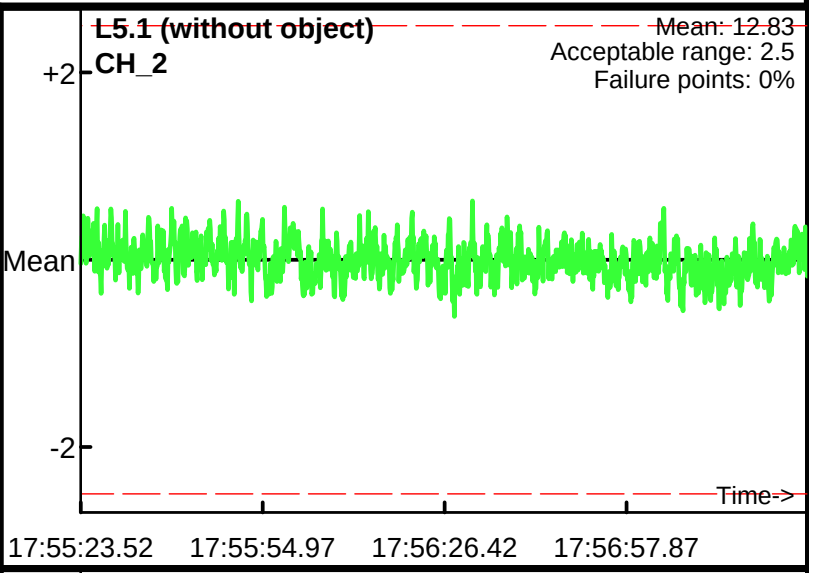
# Static Calibration Test

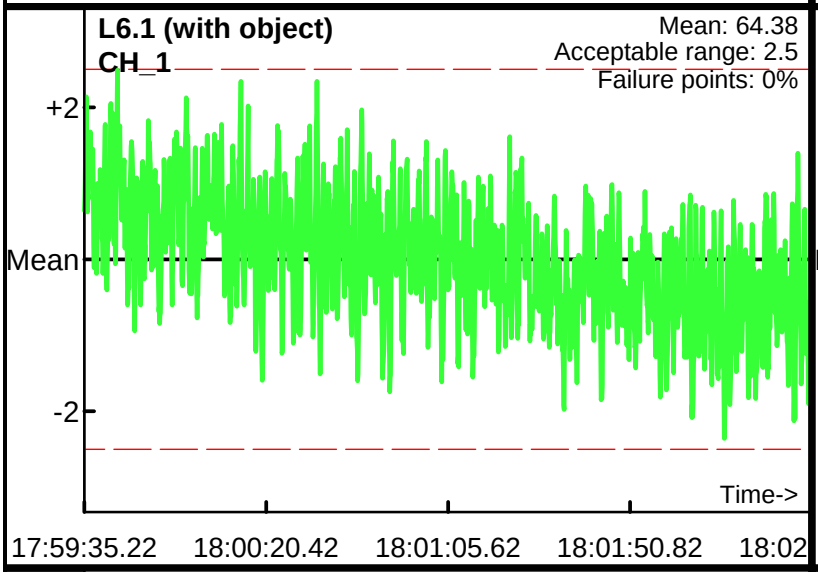
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

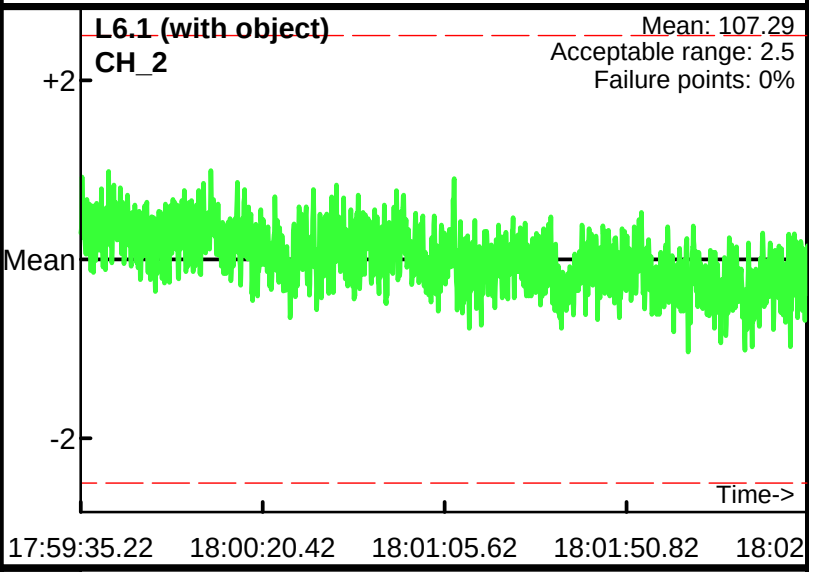
Outside range
Acceptable limits

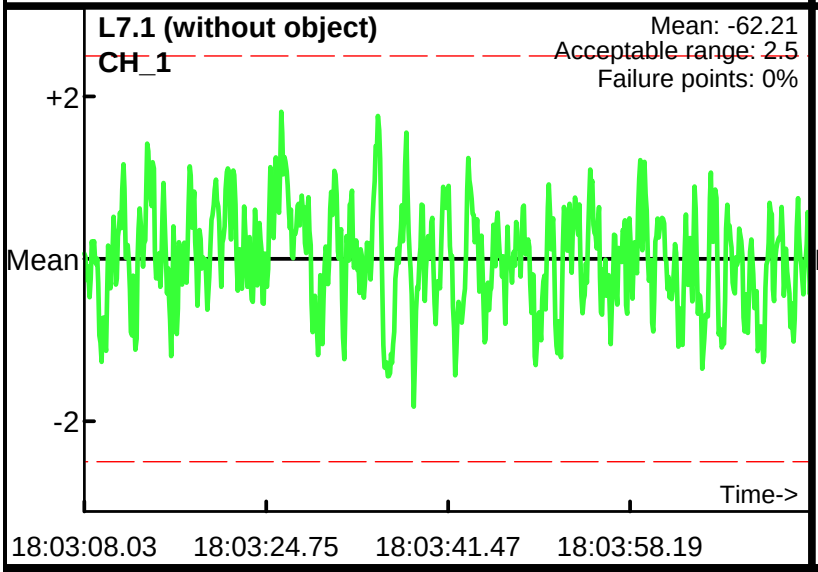
PM test
Operator: PN & DC
Date: 11/4/2009

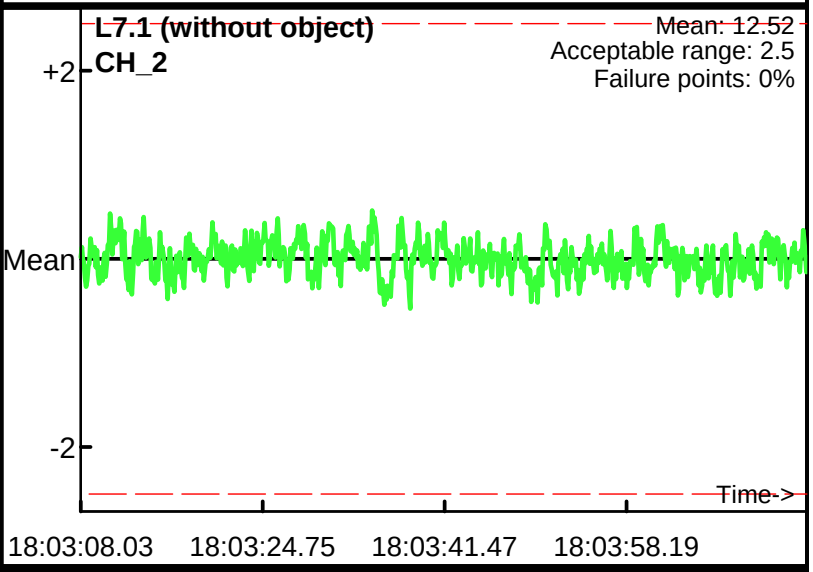


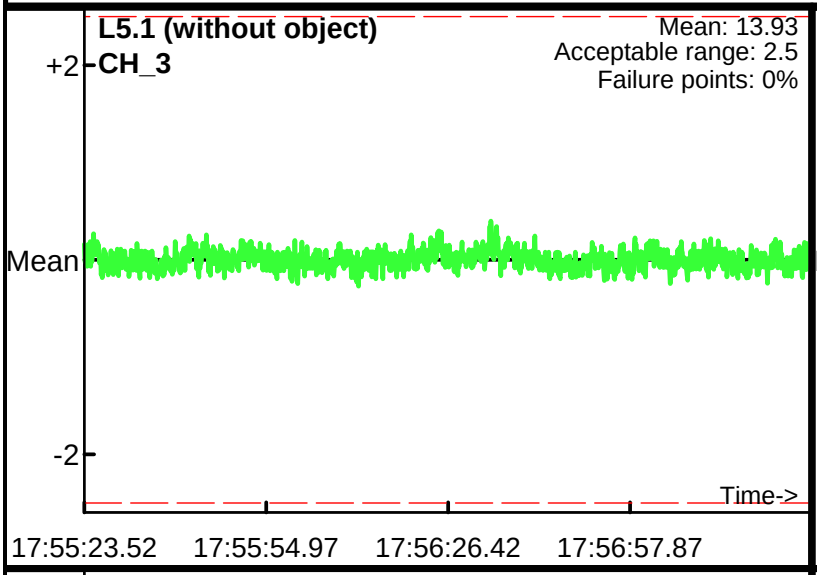

Database: D:\Projects_QCReports_Ord_Data\110409\QC\110409_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

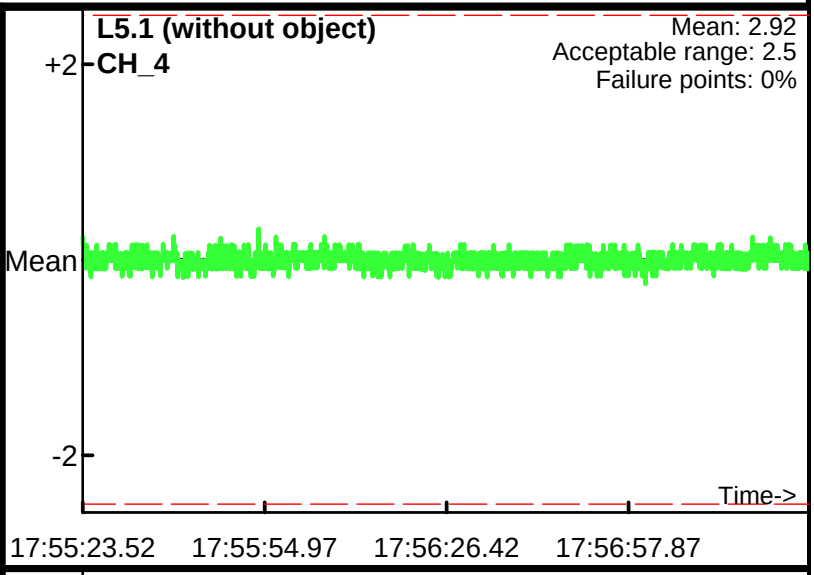
# Static Calibration Test

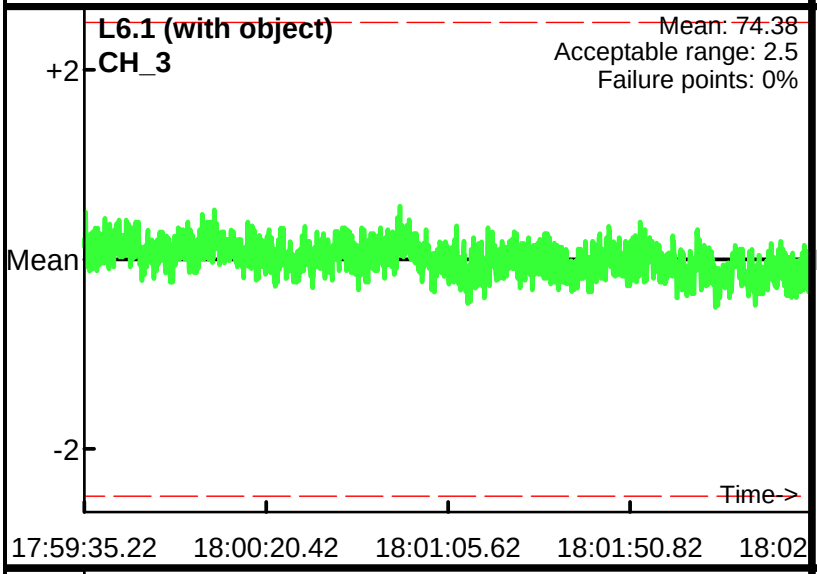
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

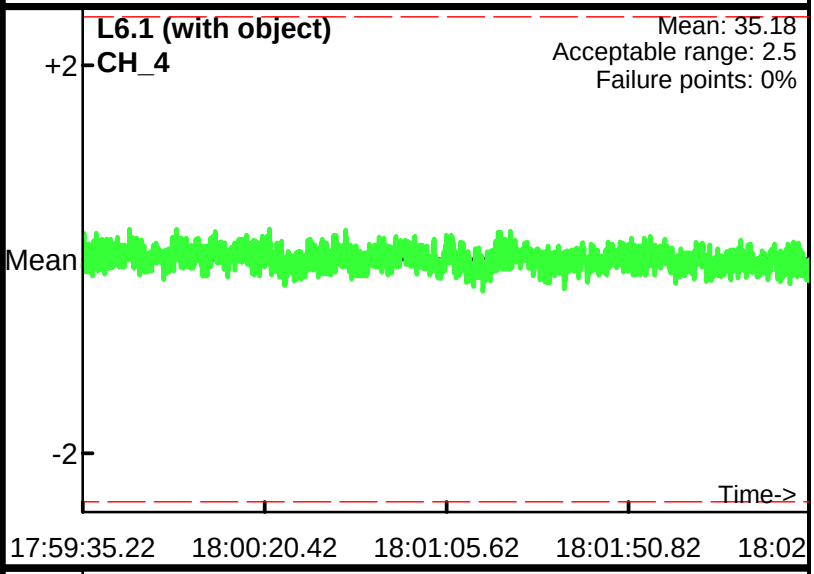
Outside range
Acceptable limits

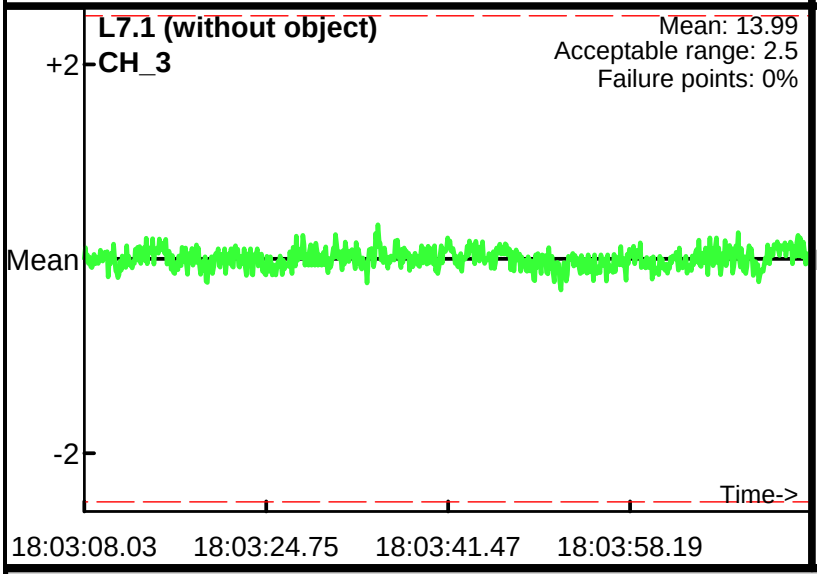
PM test
Operator: PN & DC
Date: 11/4/2009

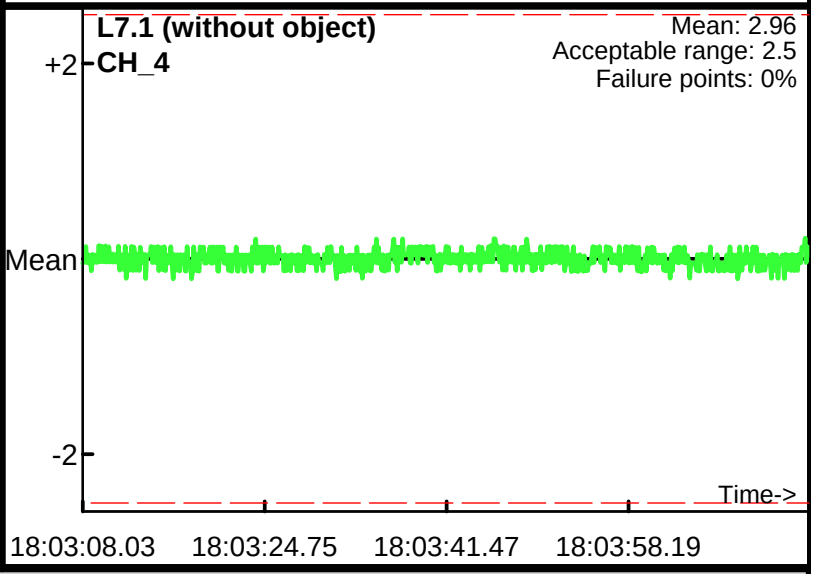


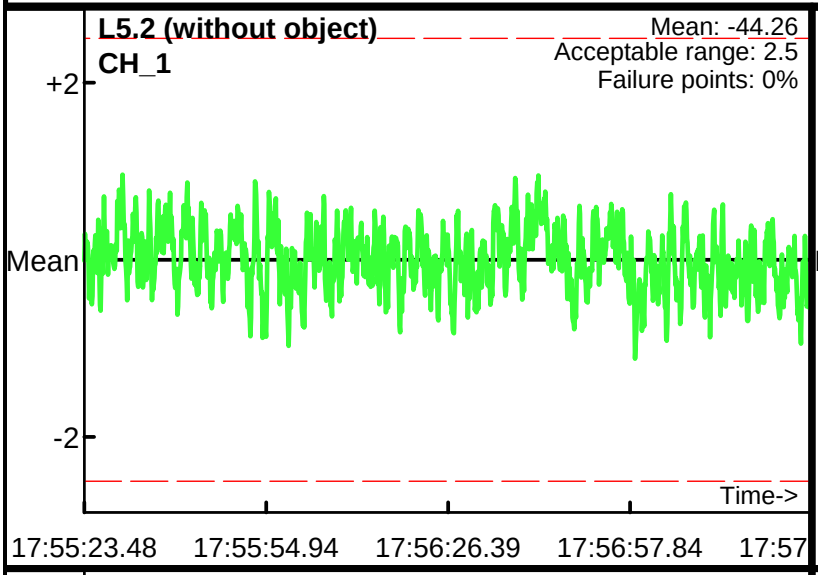



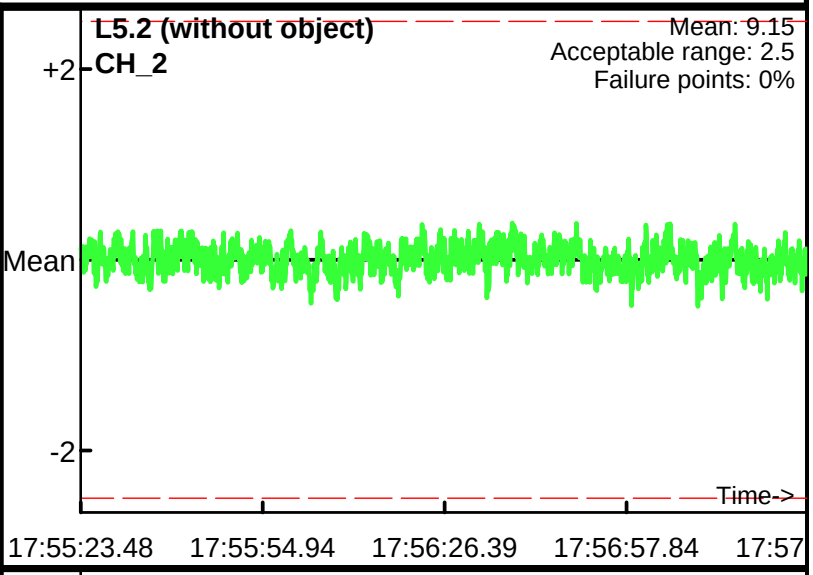
# Static Calibration Test

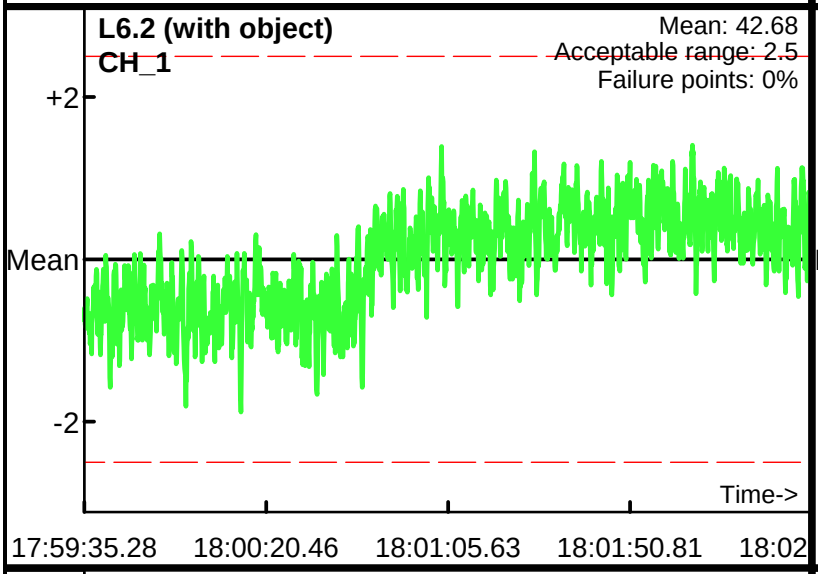
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

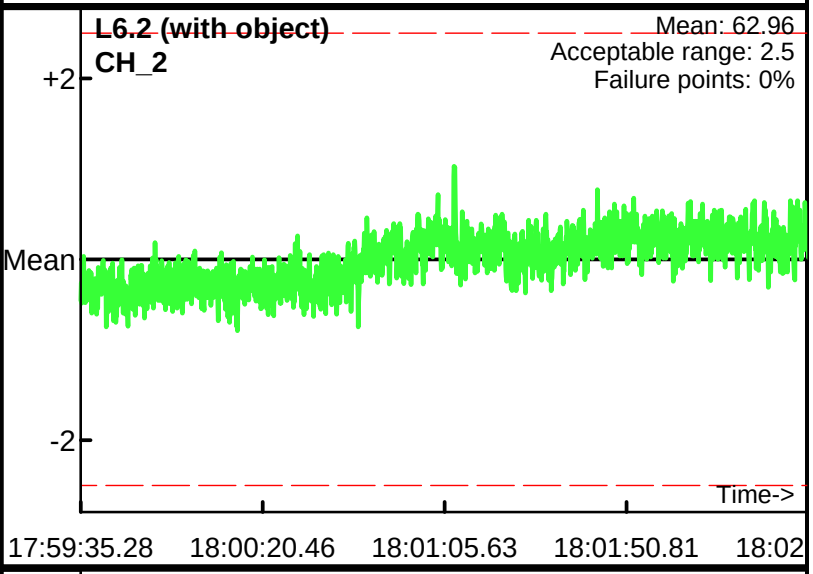
Outside range
Acceptable limits

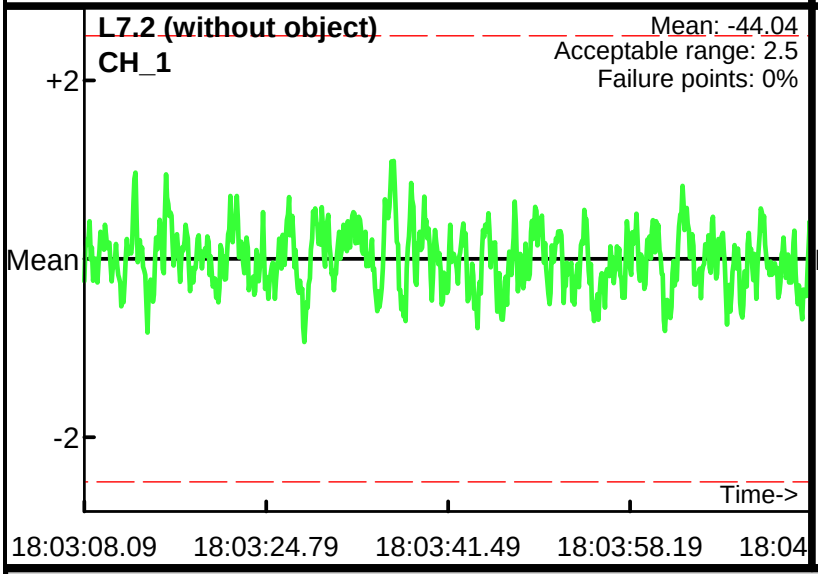
PM test
Operator: PN & DC
Date: 11/4/2009

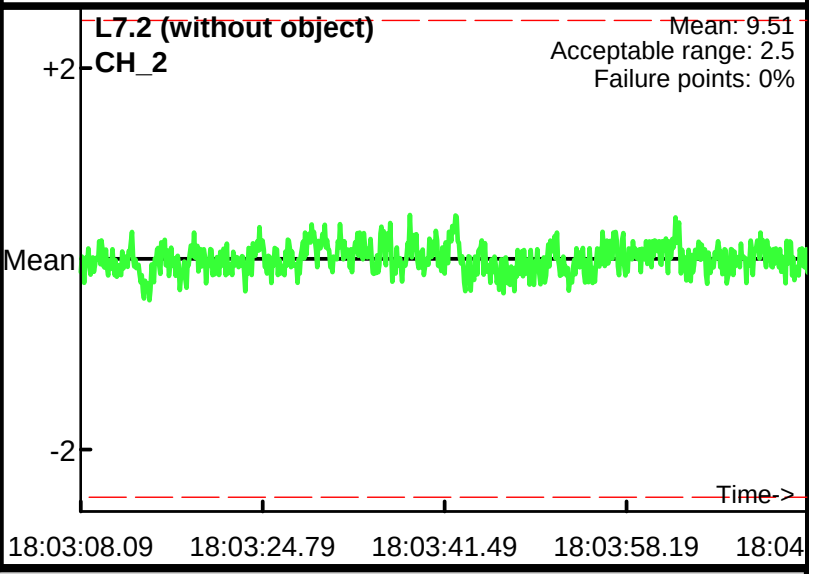


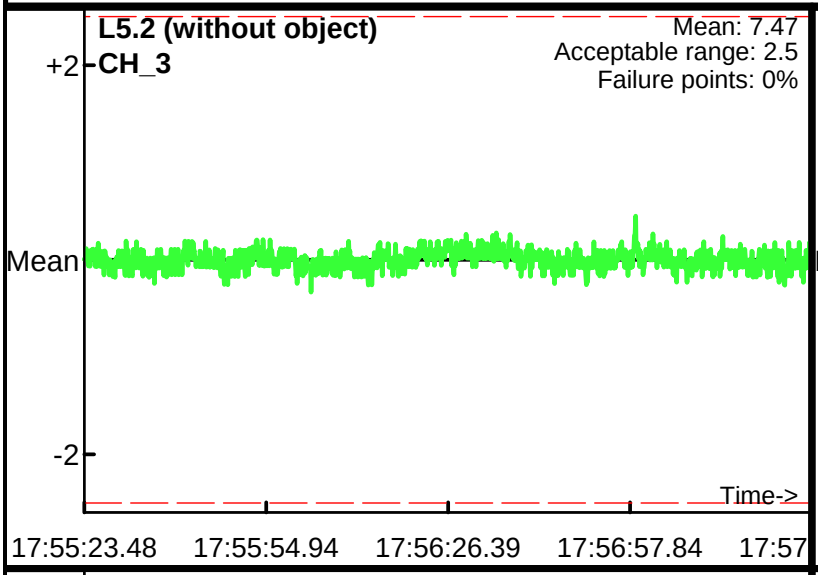

Database: D:\Projects_QCReports_Ord_Data\110409\QC\110409_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

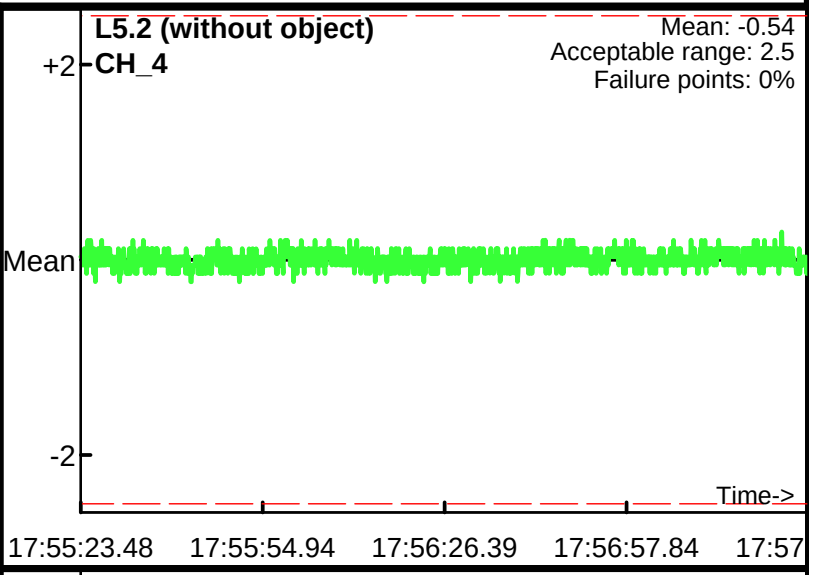
# Static Calibration Test

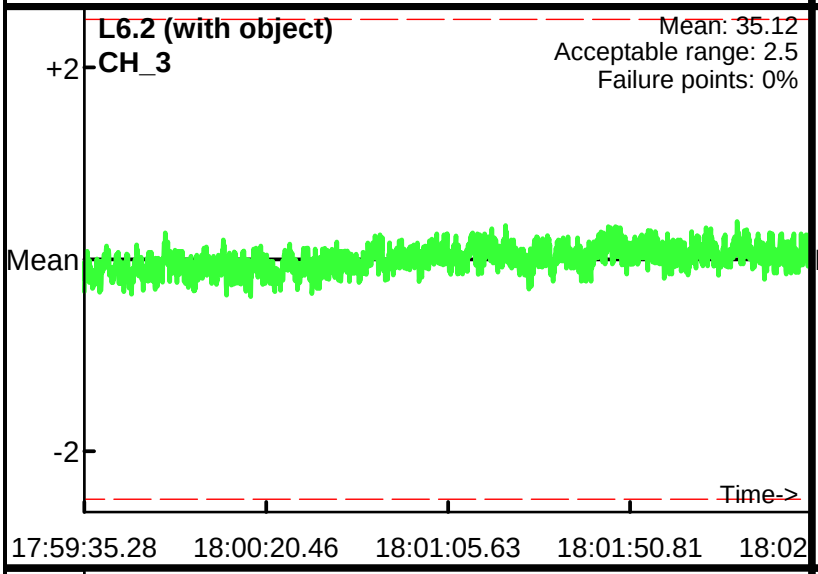
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

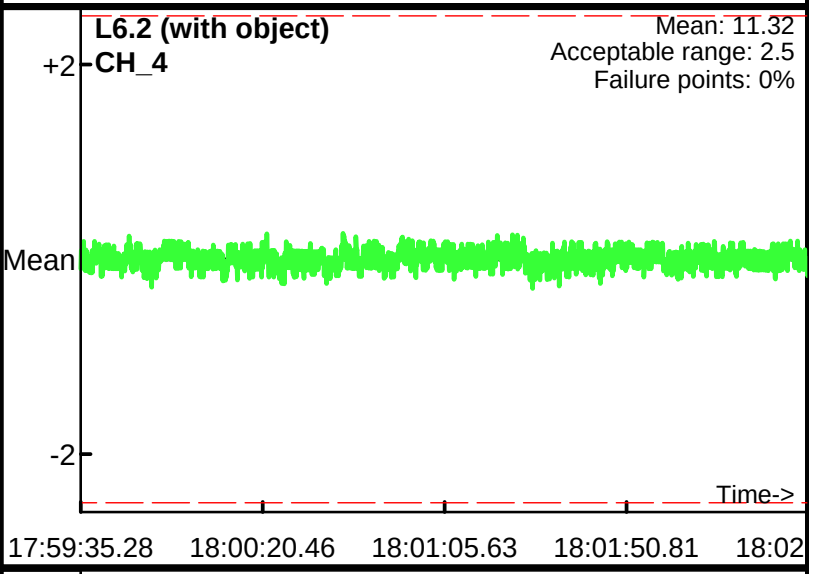
Outside range
Acceptable limits

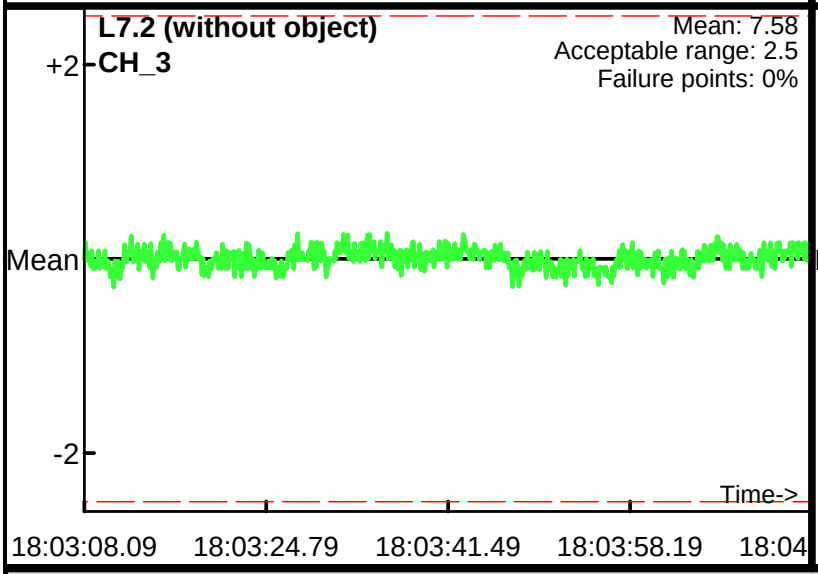
PM test
Operator: PN & DC
Date: 11/4/2009

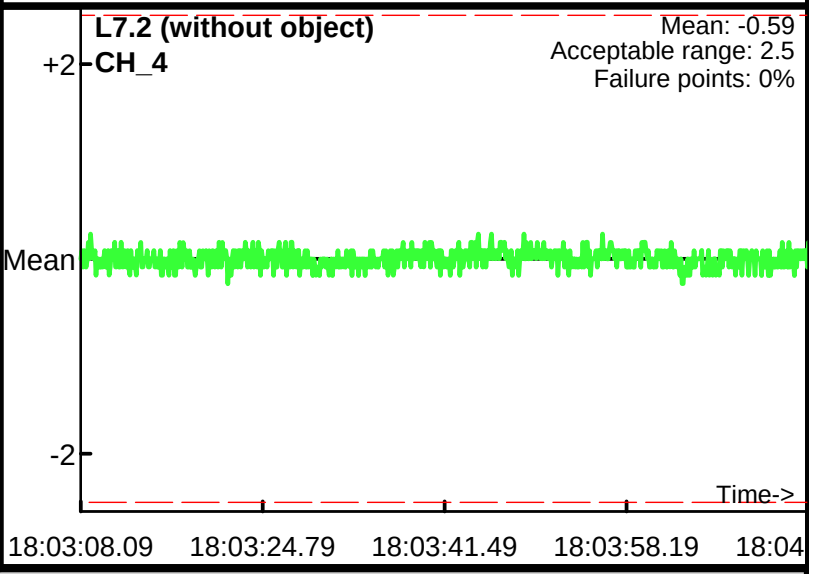


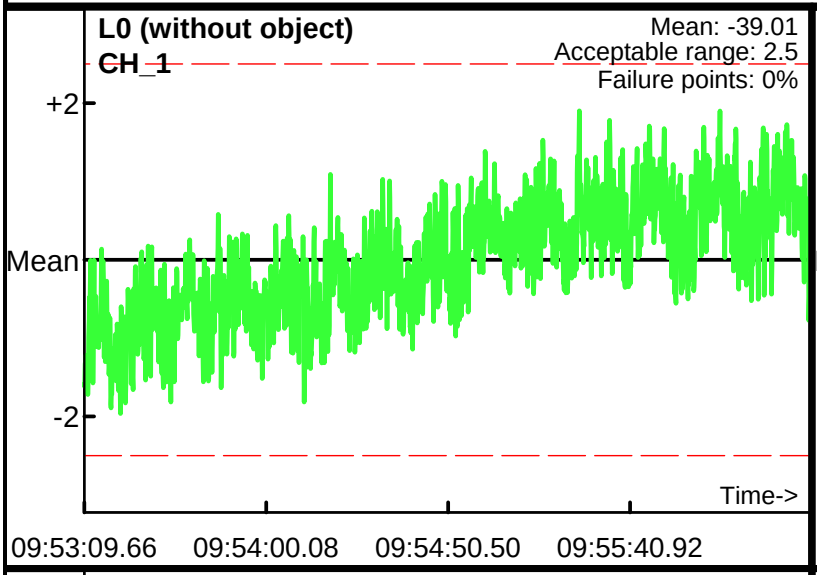



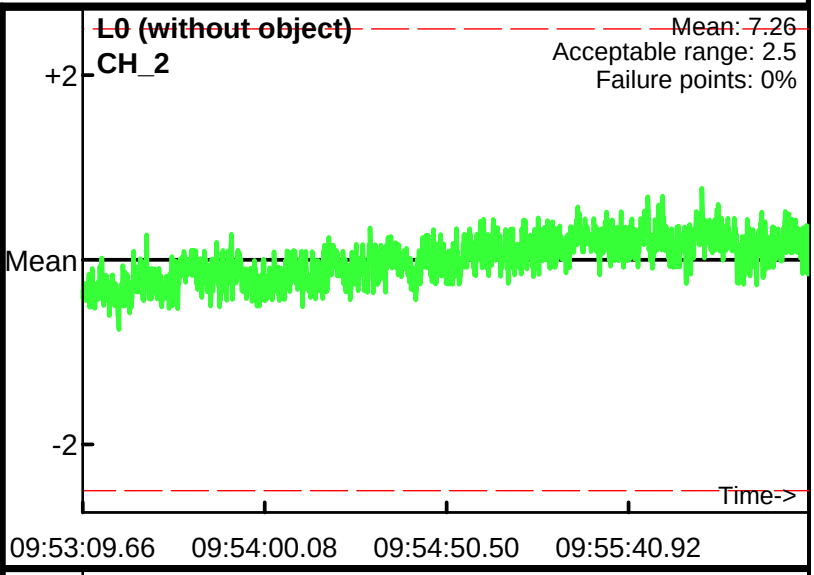
# Static Calibration Test

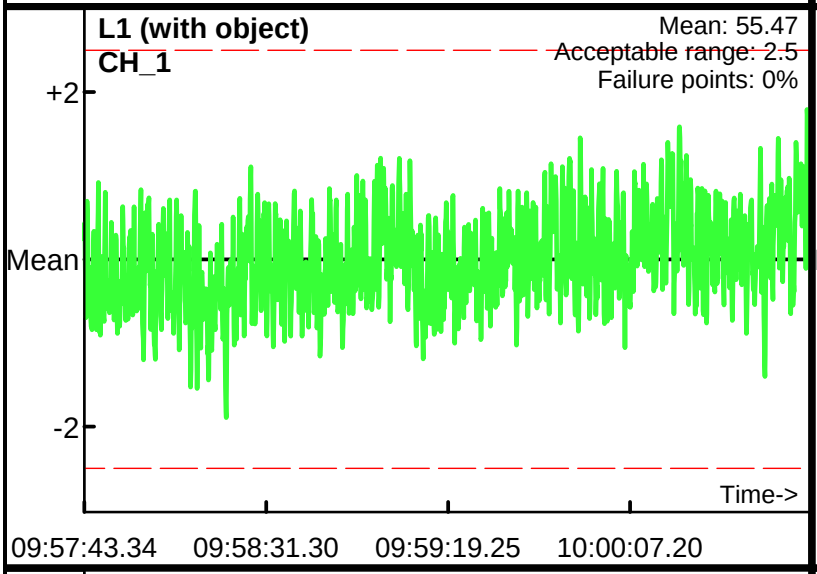
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

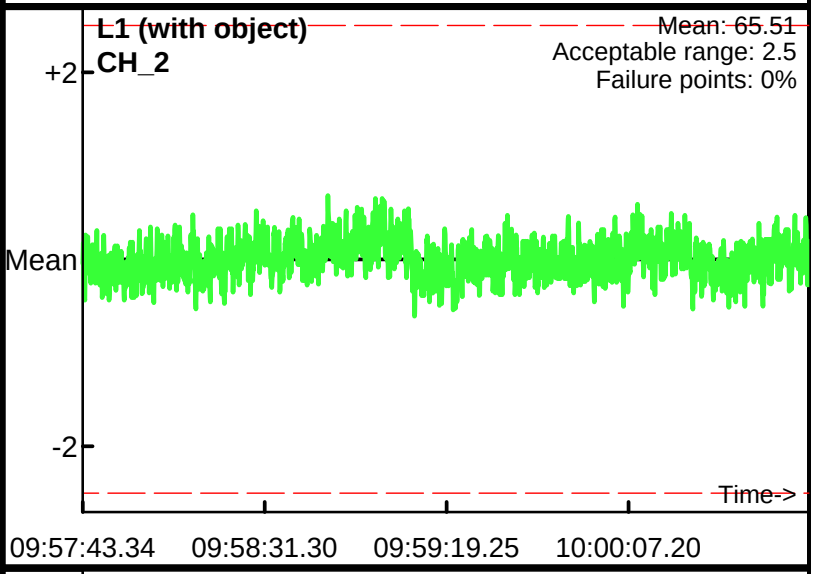
Outside range
Acceptable limits

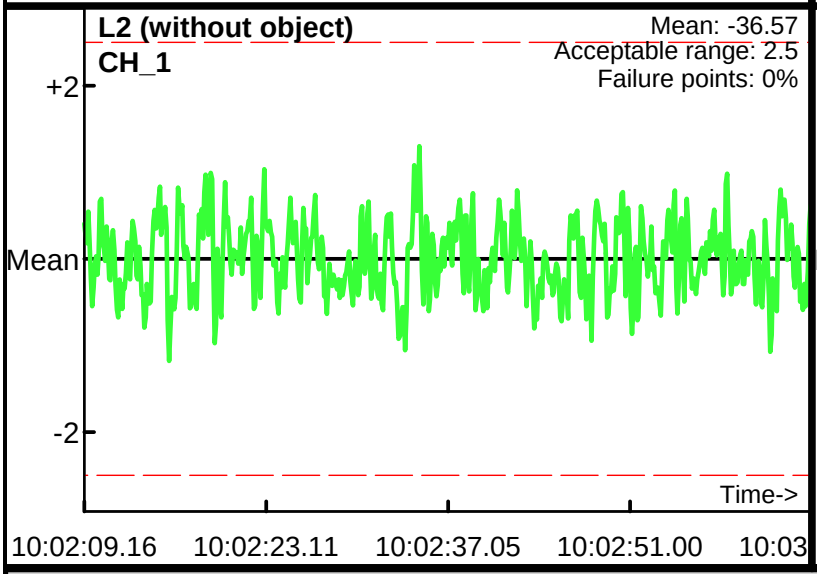
AM test
Operator: PN & DC
Date: 11/5/2009

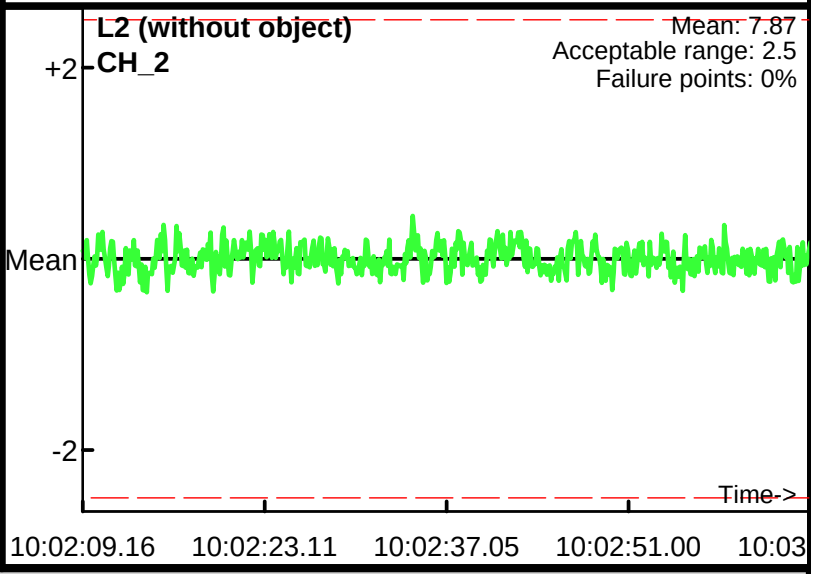


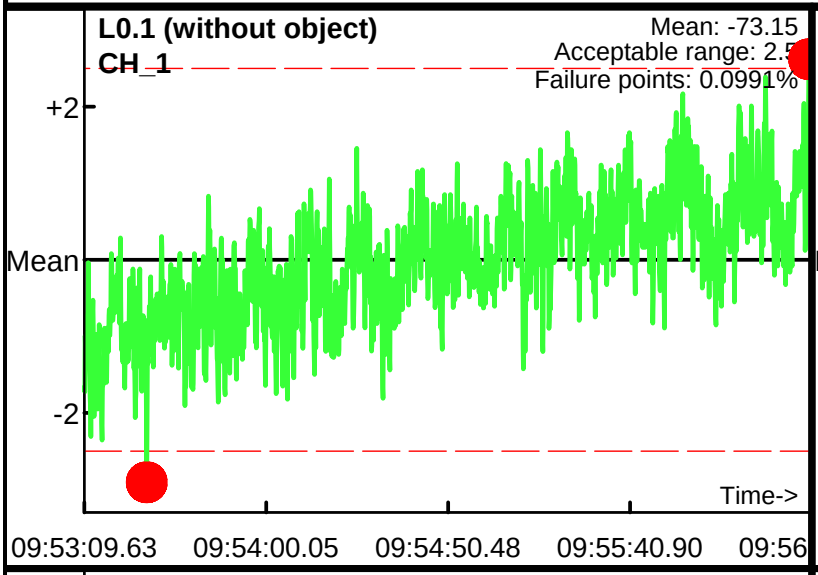

Database: D:\Projects_QCReports_Ord_Data\110509\QC\110509_TA_QC.gdb
Line Name: L0 L1 L2

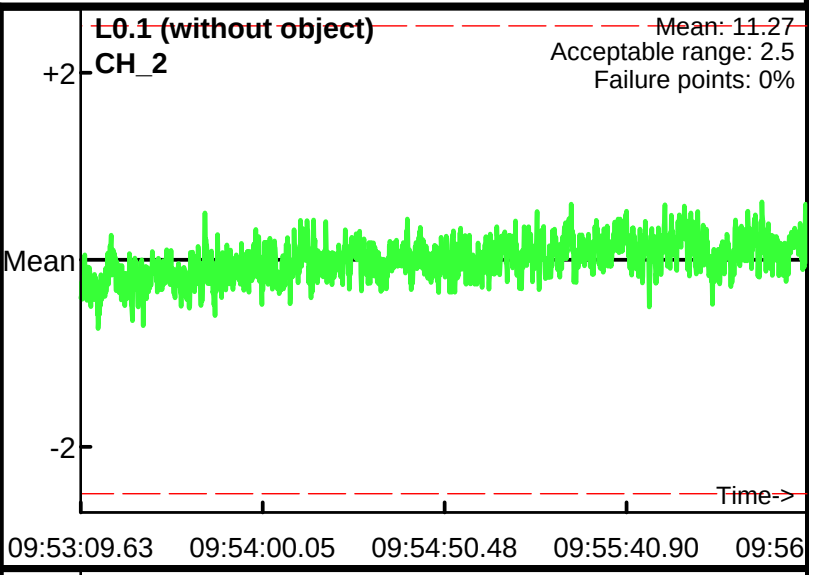
# Static Calibration Test

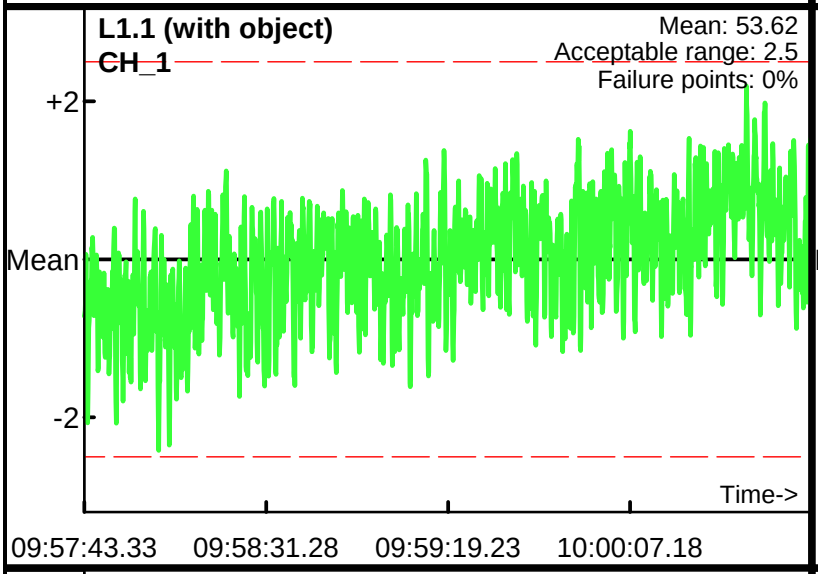
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

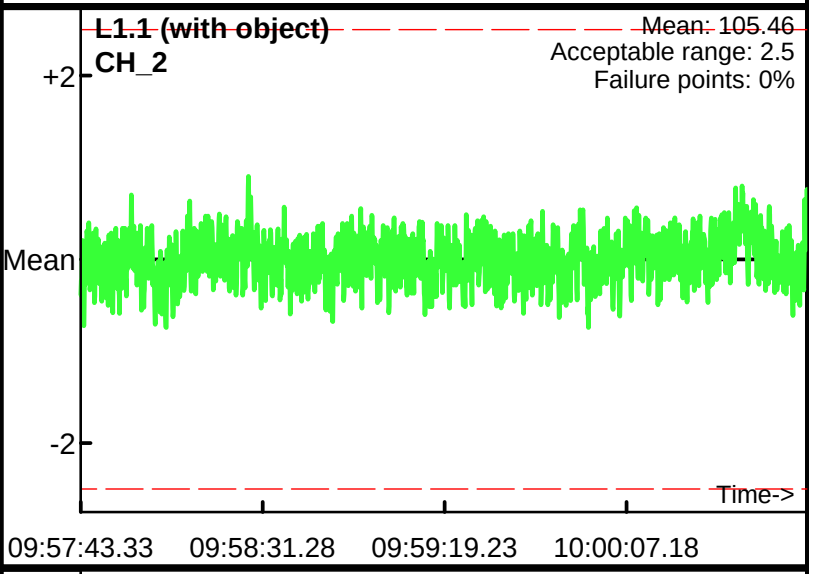
Outside range
Acceptable limits

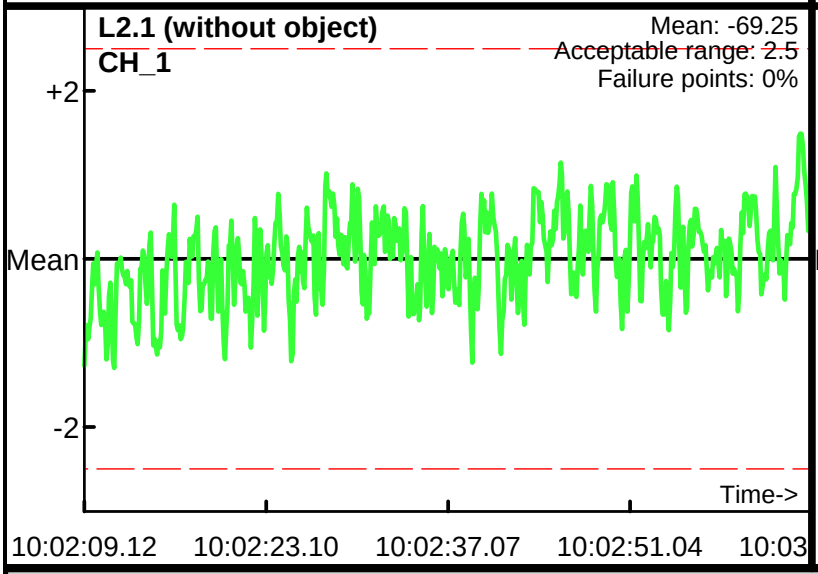
AM test
Operator: PN & DC
Date: 11/5/2009

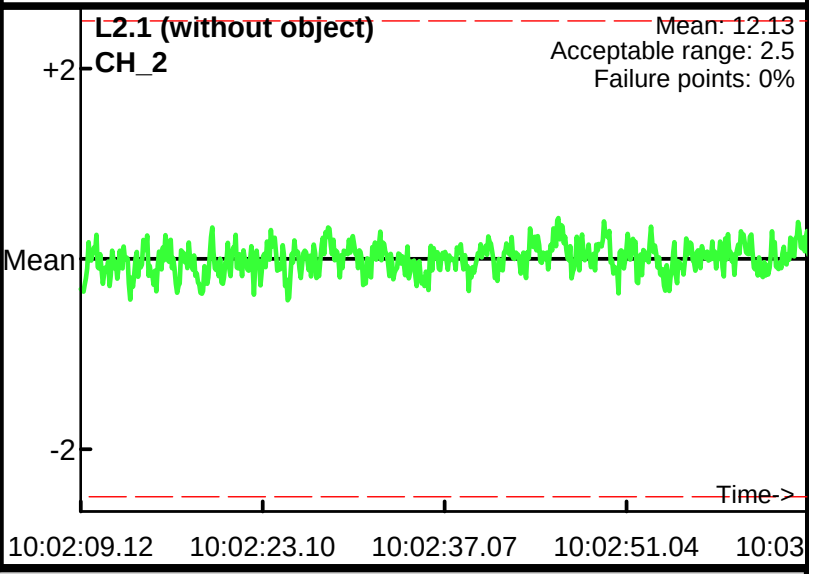


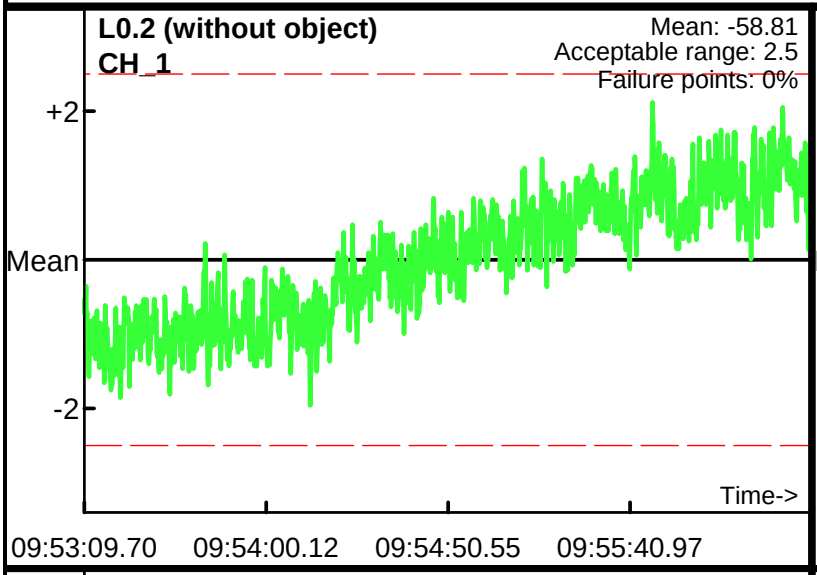

Database: D:\Projects_QCReports_Ord_Data\110509\QC\110509_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

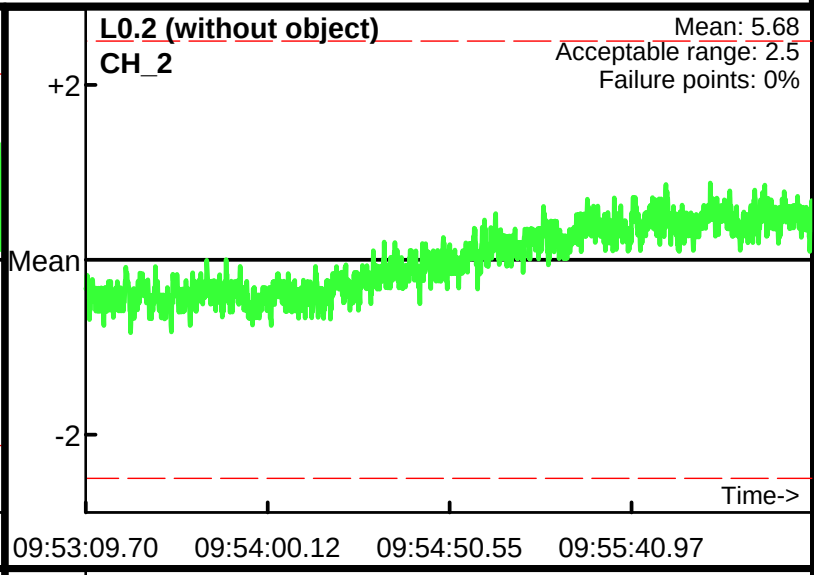
# Static Calibration Test

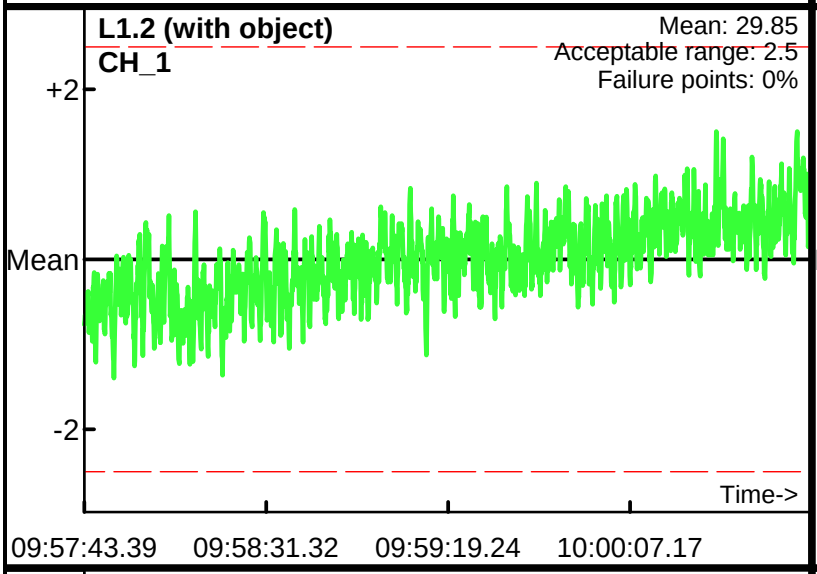
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

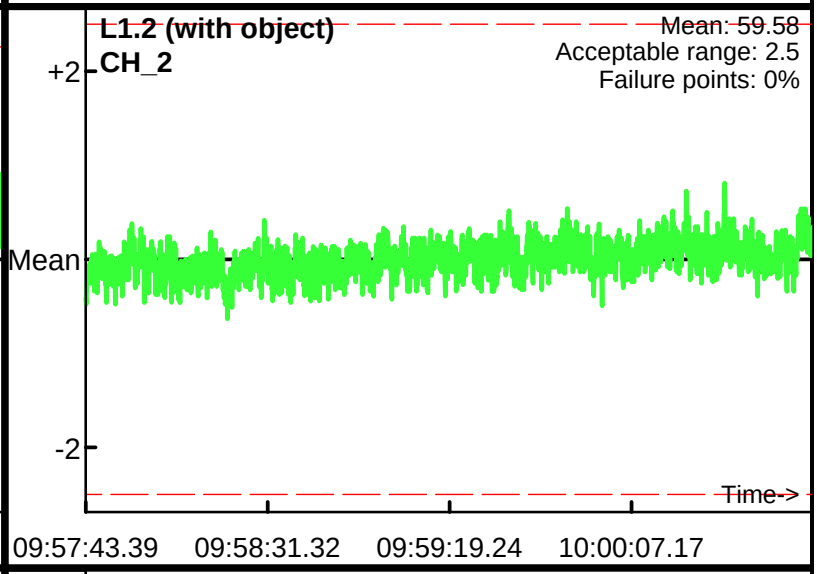
Outside range
Acceptable limits

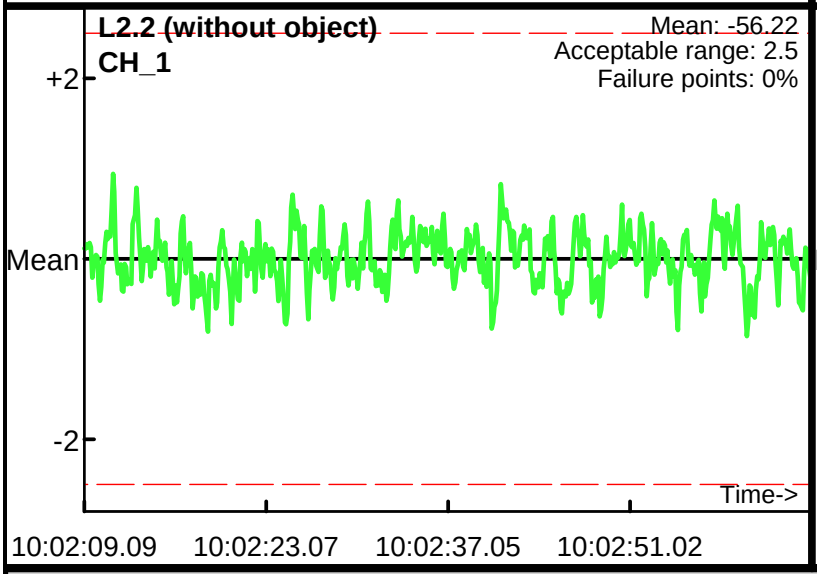
AM test
Operator: PN & DC
Date: 11/5/2009

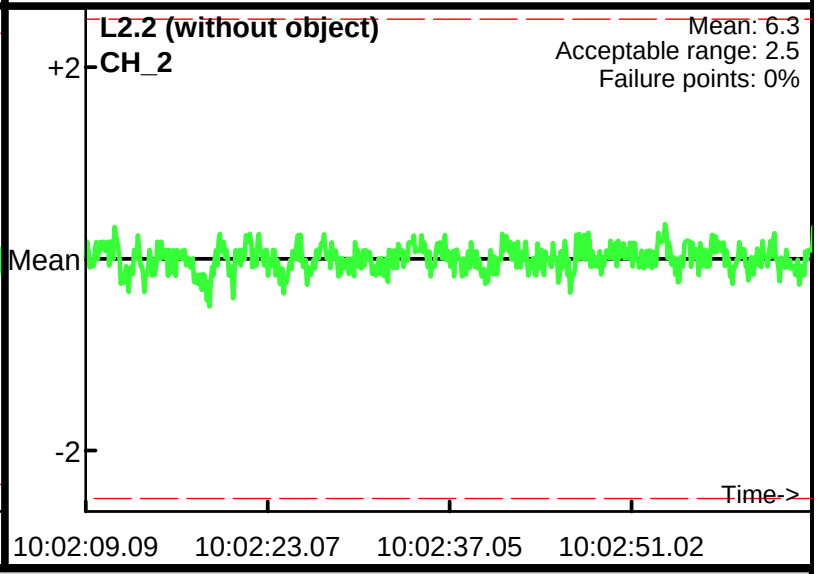


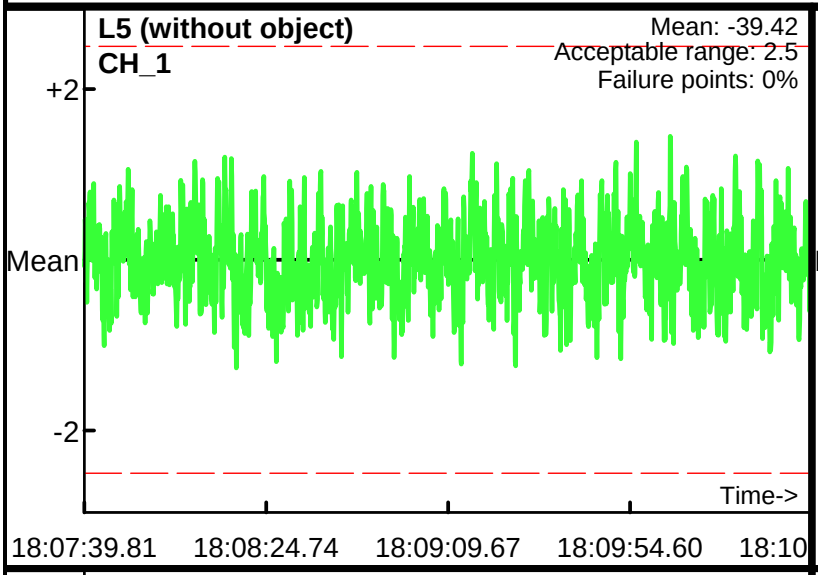

Database: D:\Projects_QCReports_Ord_Data\110509\QC\110509_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

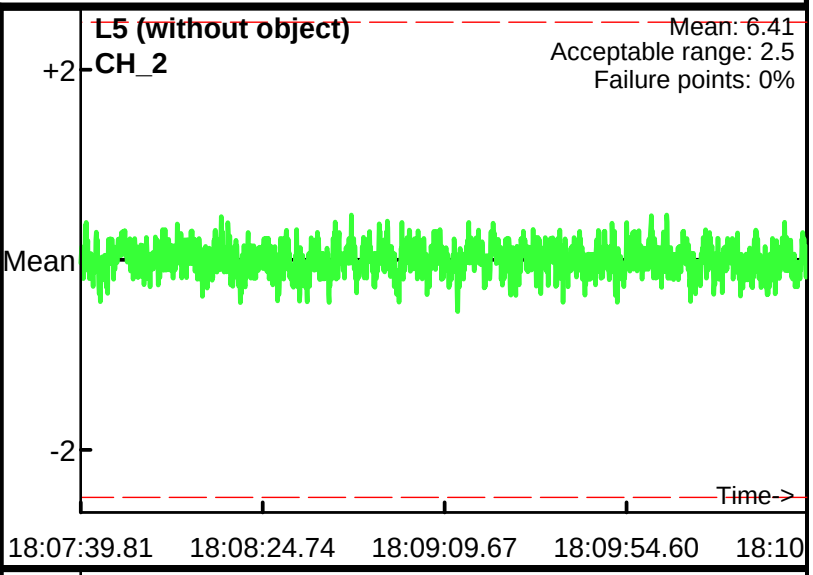
# Static Calibration Test

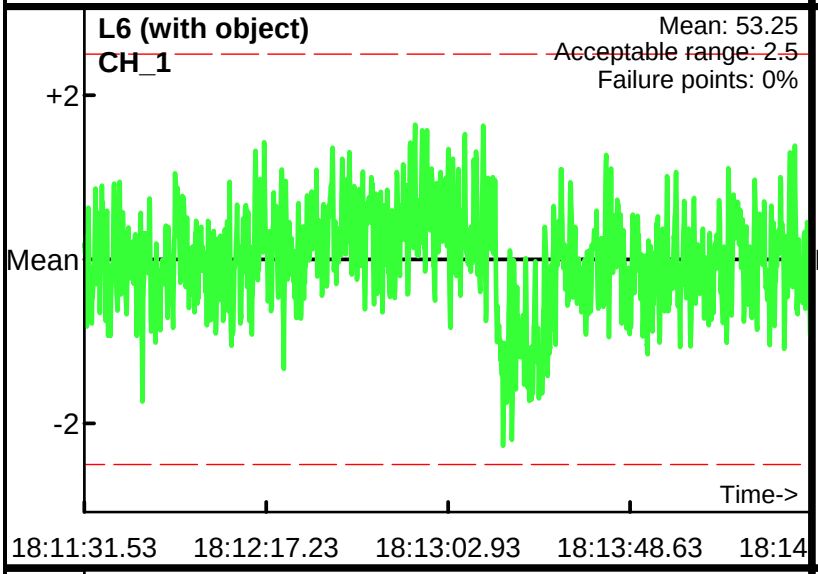
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

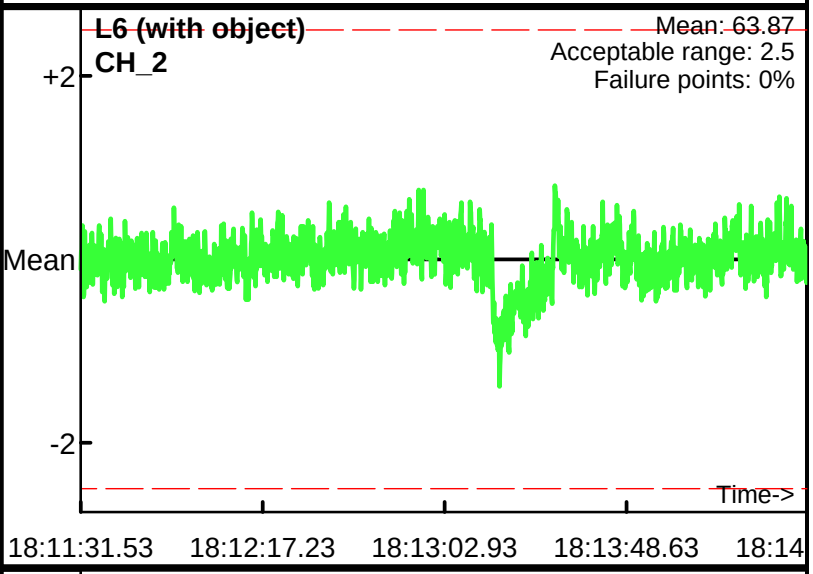
Outside range
Acceptable limits

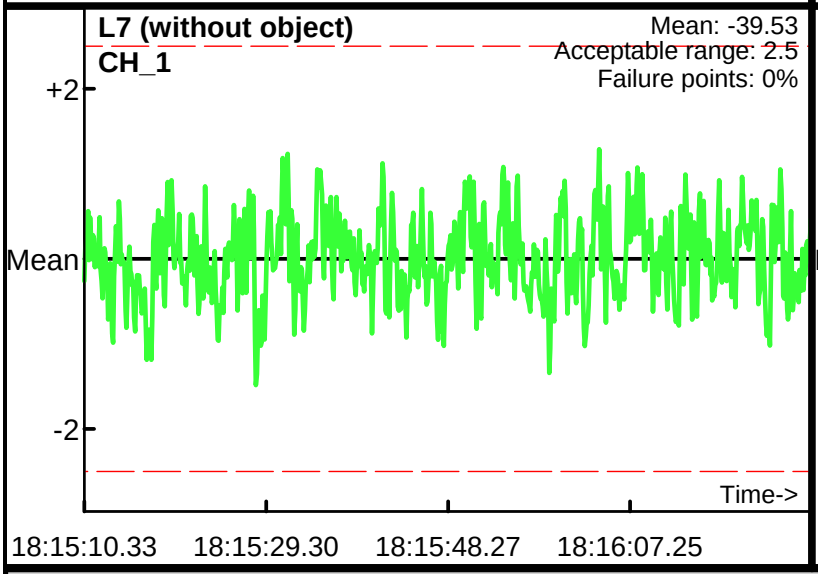
PM test
Operator: PN & DC
Date: 11/5/2009

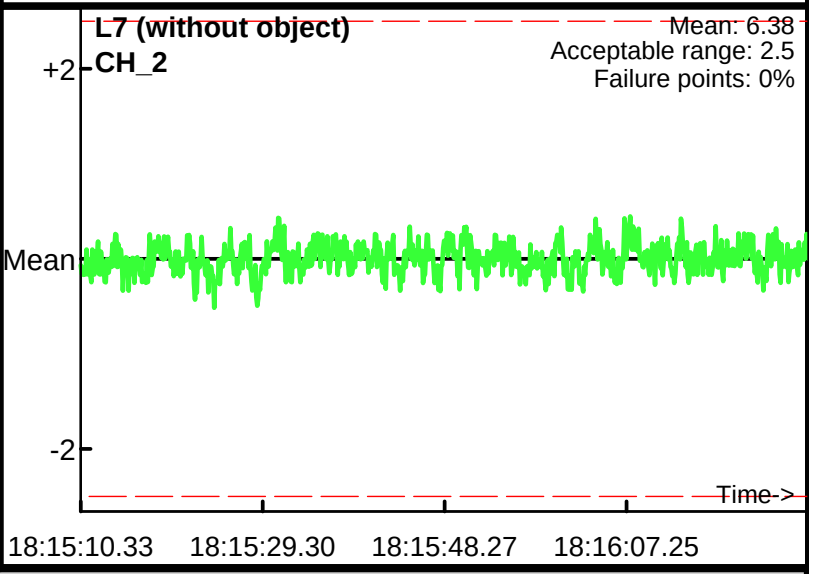


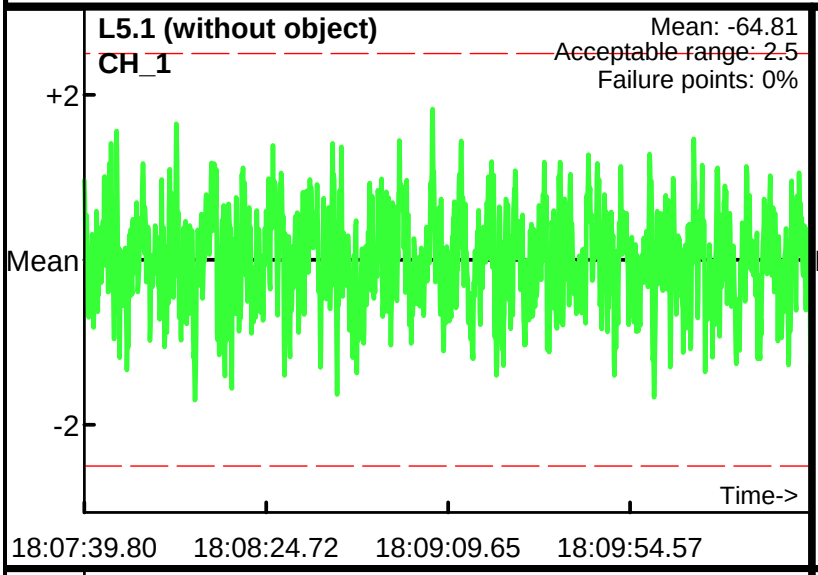

Database: D:\Projects_QCReports_Ord_Data\110509\QC\110509_TA_QC.gdb
Line Name: L5 L6 L7

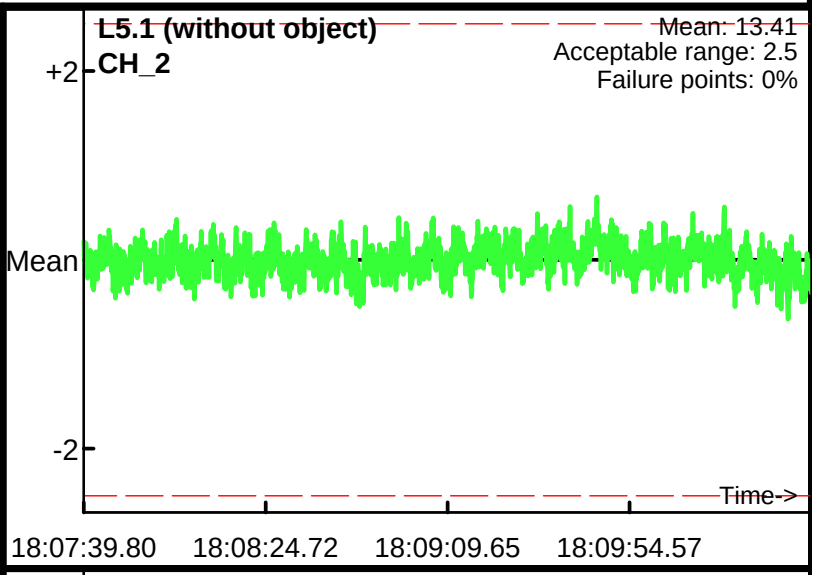
# Static Calibration Test

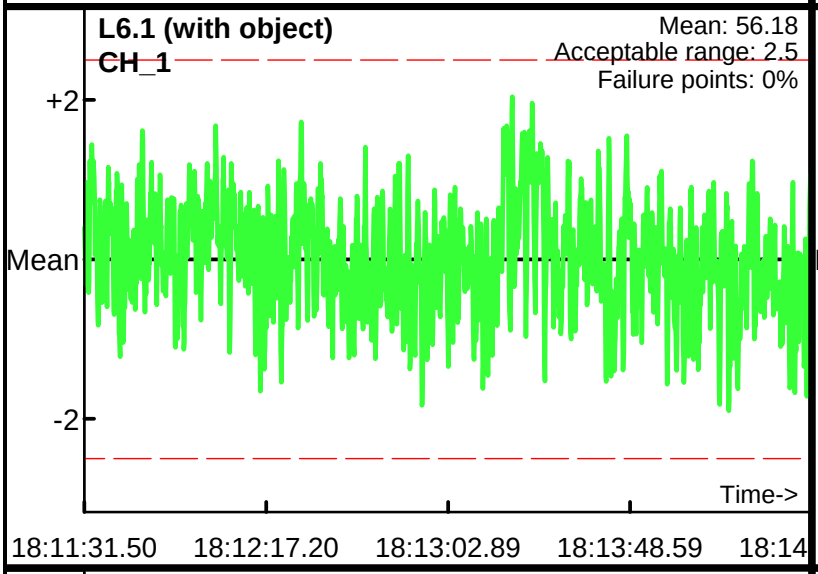
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

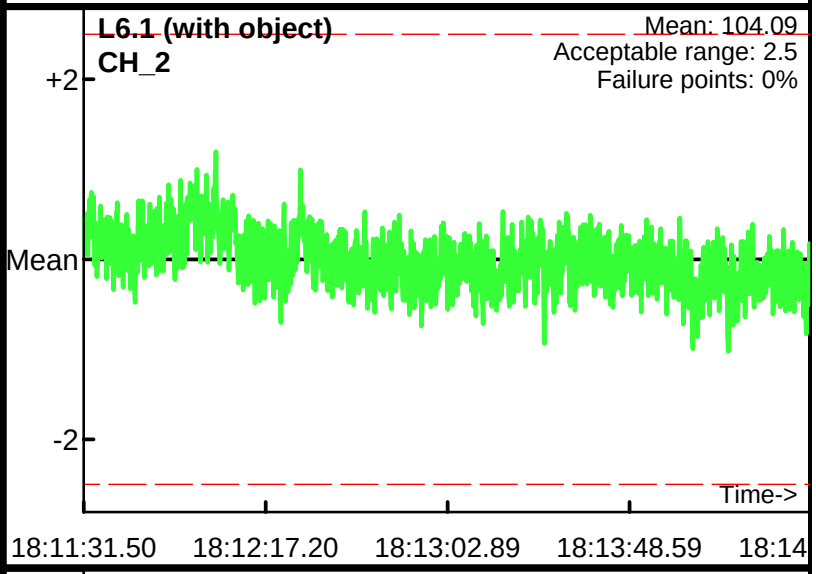
Outside range
Acceptable limits

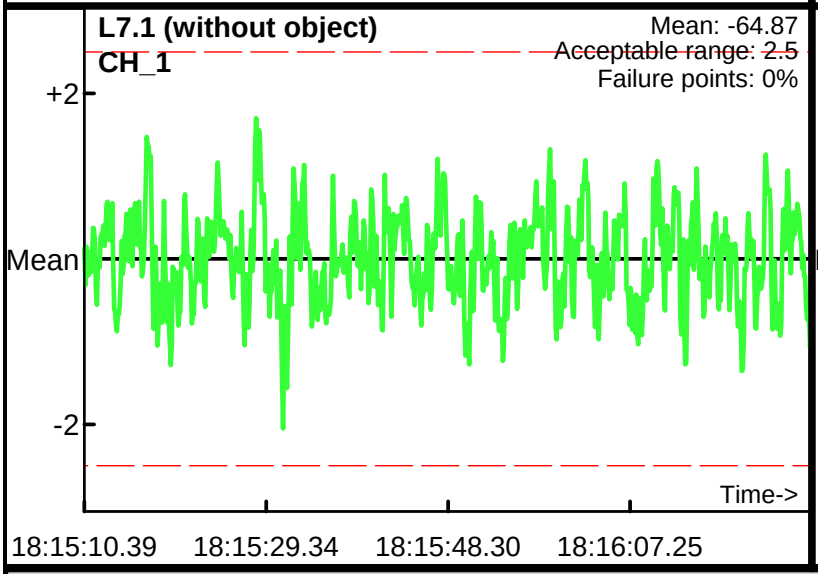
PM test
Operator: PN & DC
Date: 11/5/2009

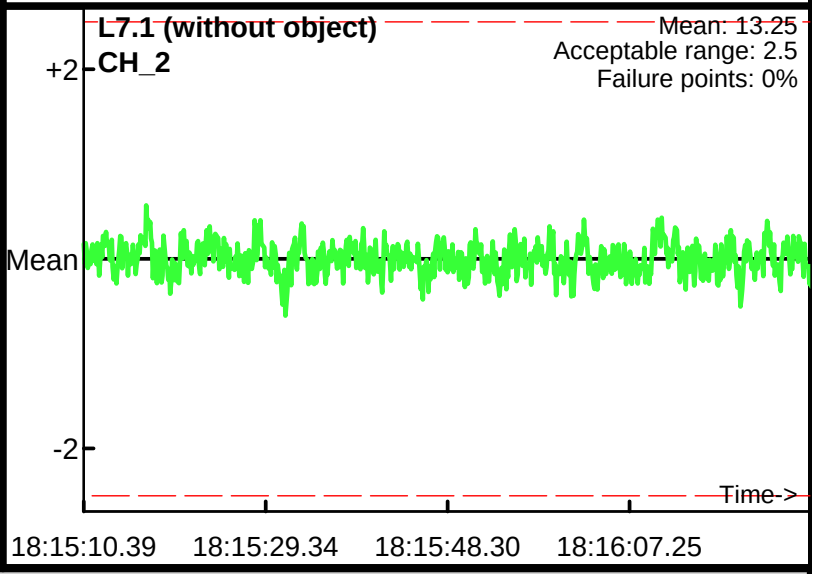


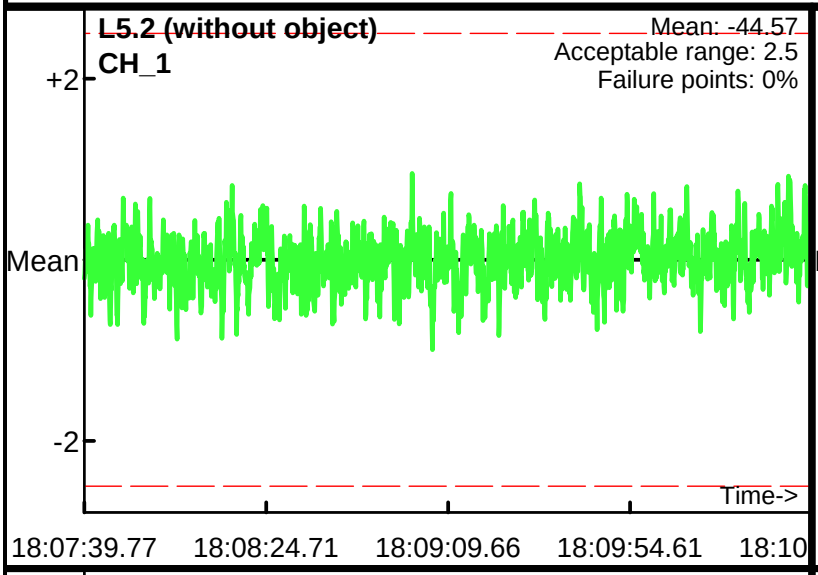

Database: D:\Projects_QCReports_Ord_Data\110509\QC\110509_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

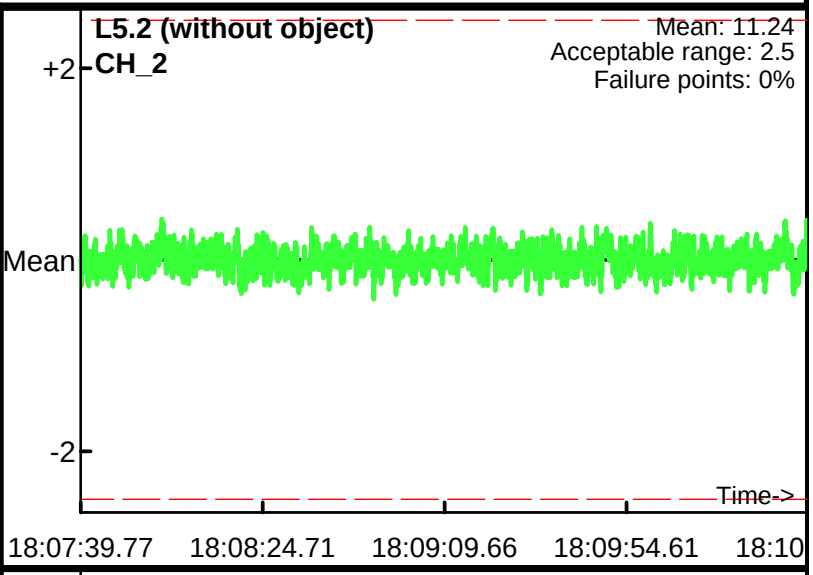
# Static Calibration Test

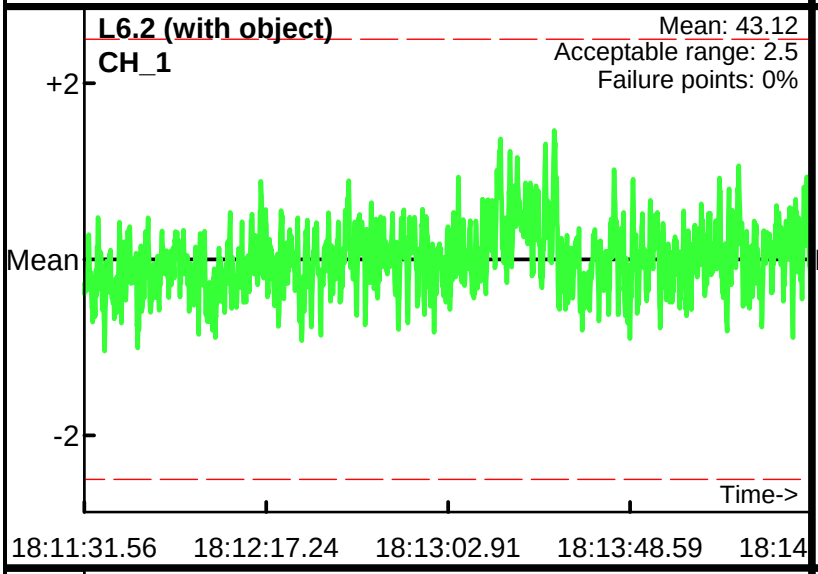
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

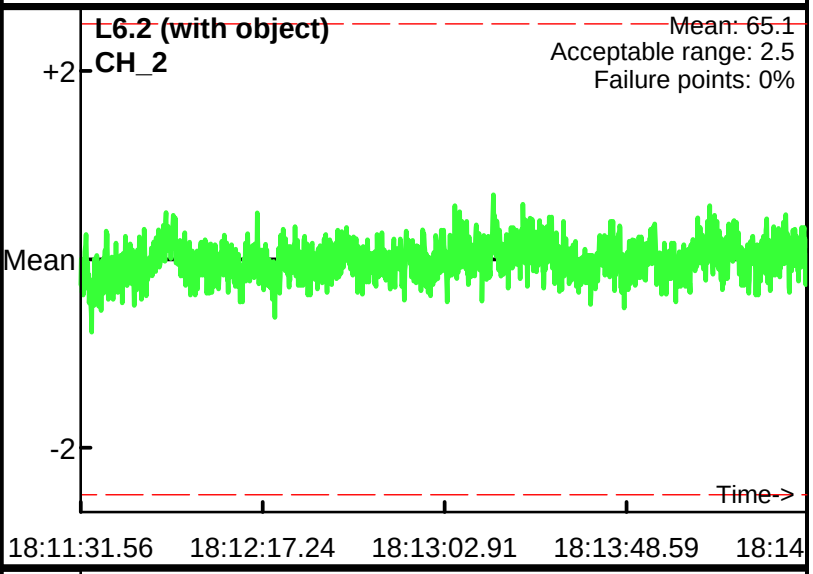
Outside range
Acceptable limits

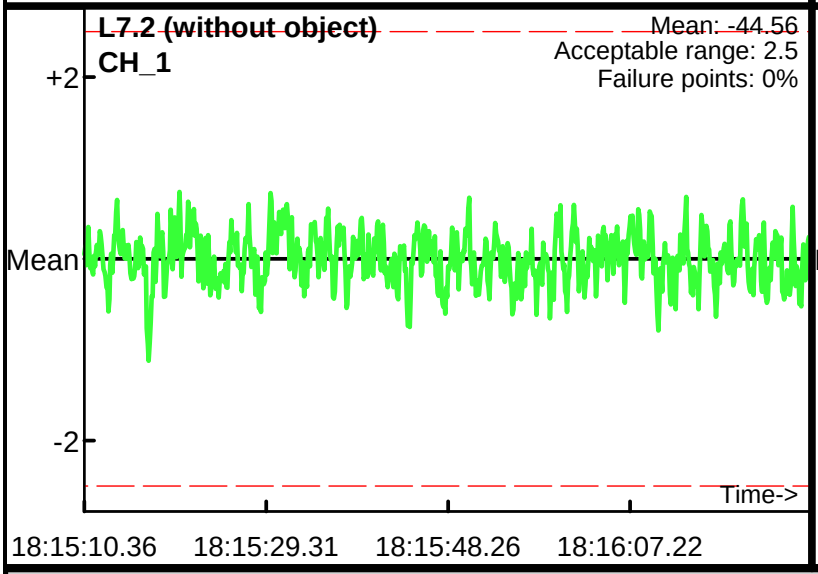
PM test
Operator: PN & DC
Date: 11/5/2009

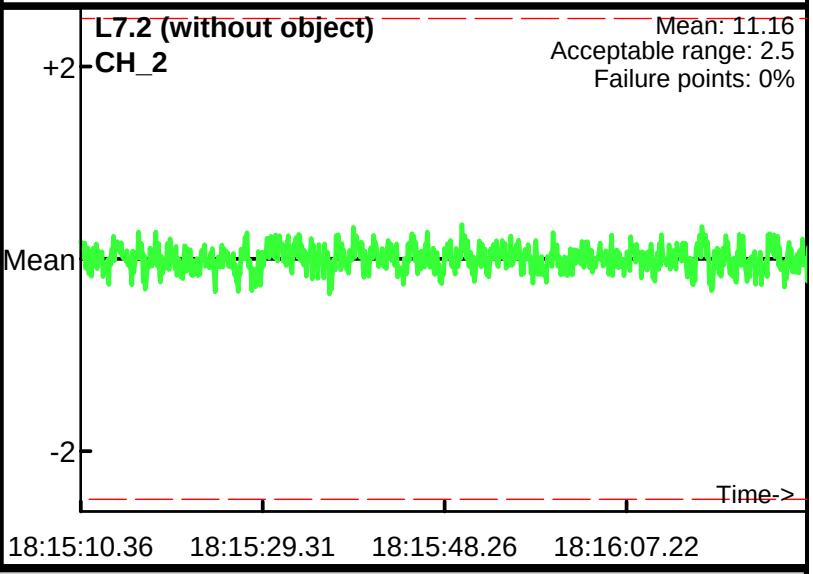


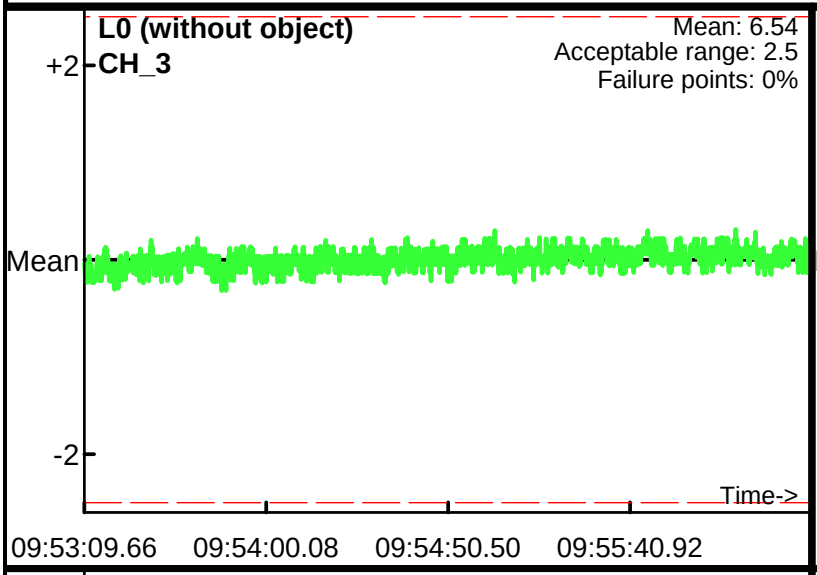

Database: D:\Projects_QCReports_Ord_Data\110509\QC\110509_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

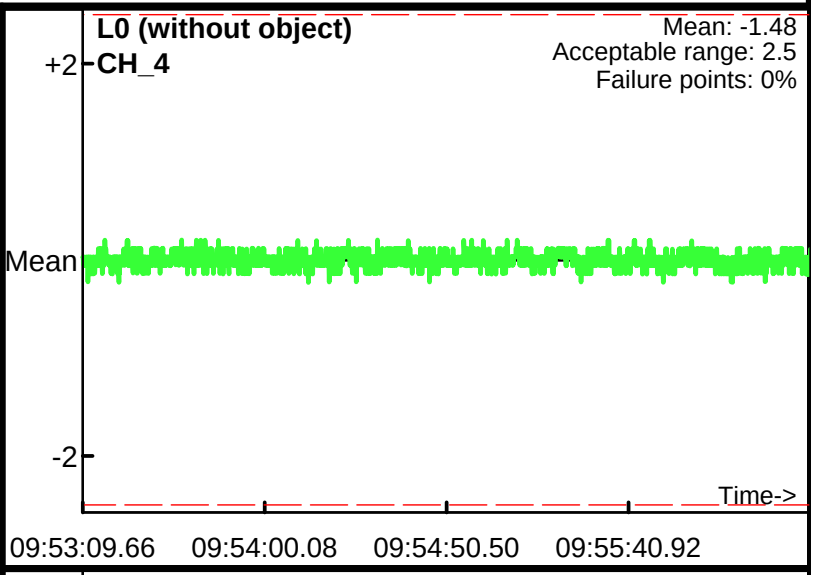
# Static Calibration Test

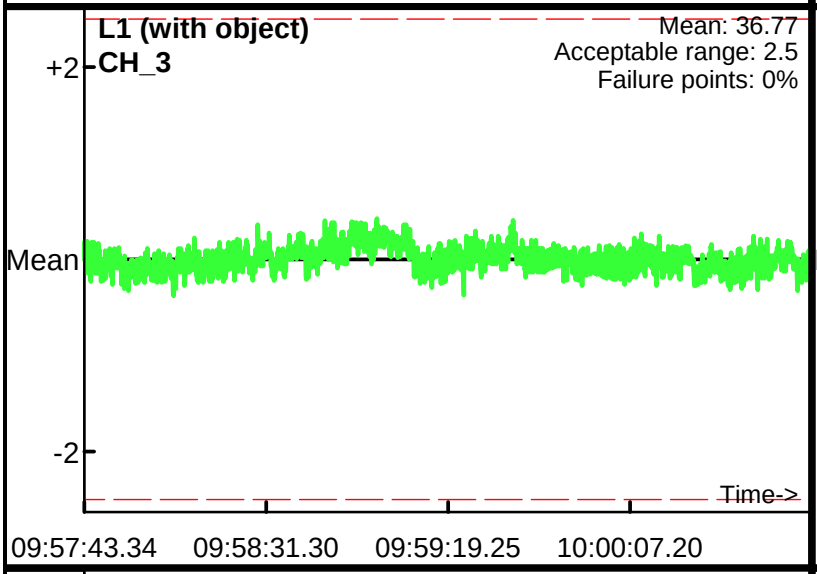
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

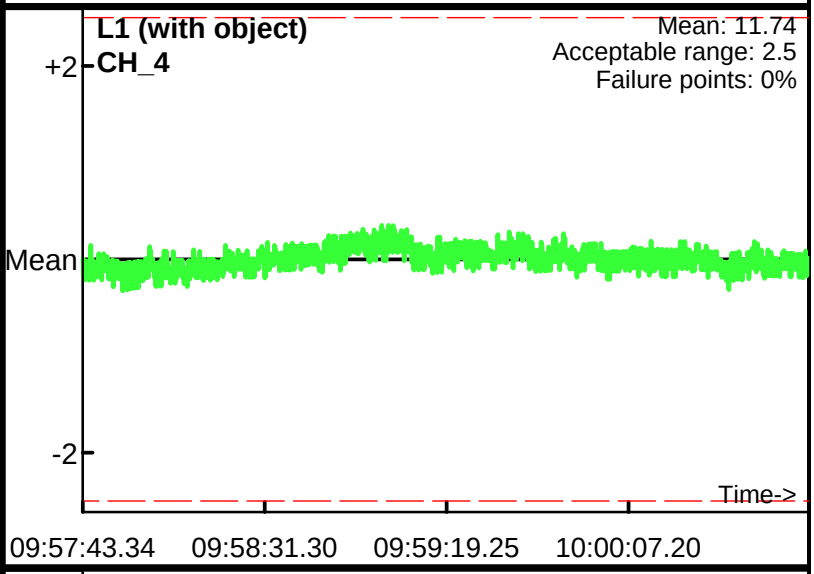
Outside range
Acceptable limits

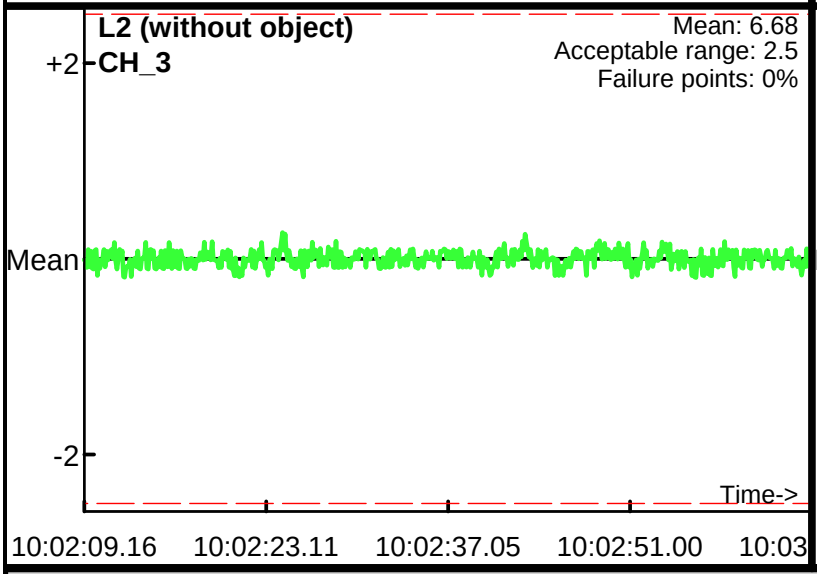
AM test
Operator: PN & DC
Date: 11/5/2009

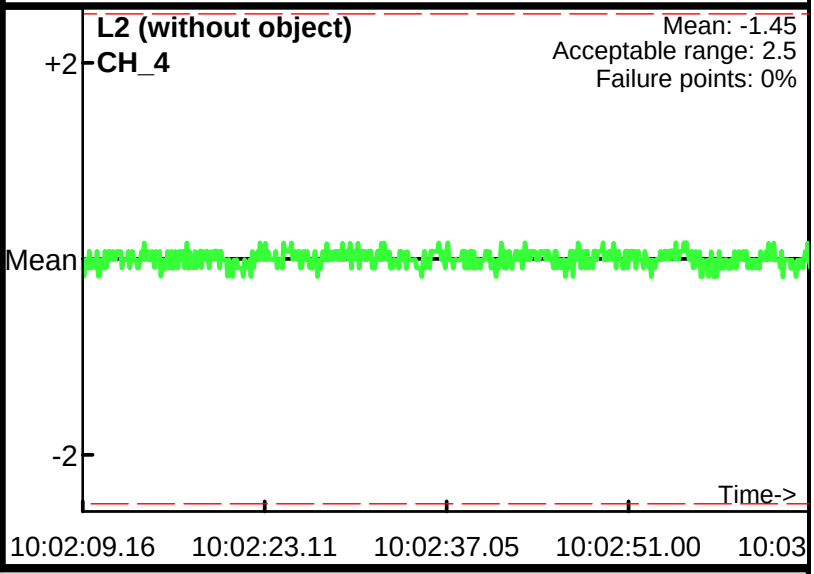


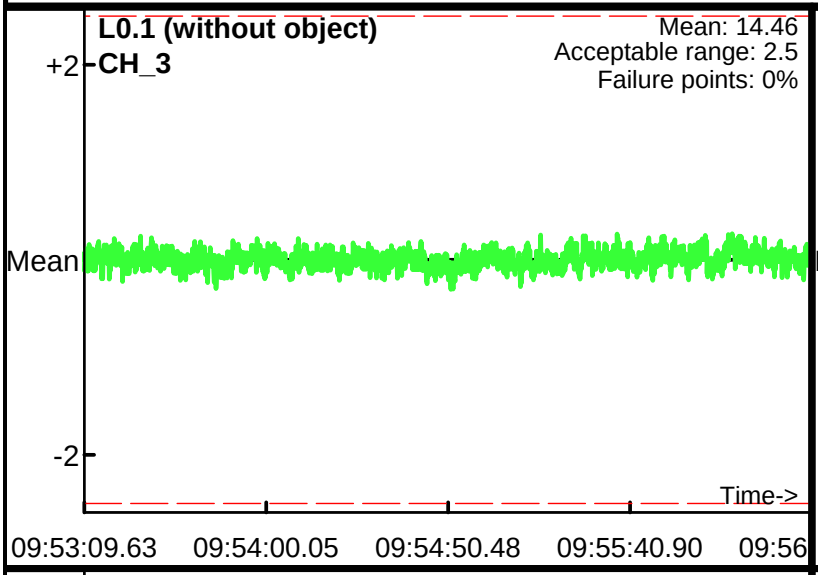



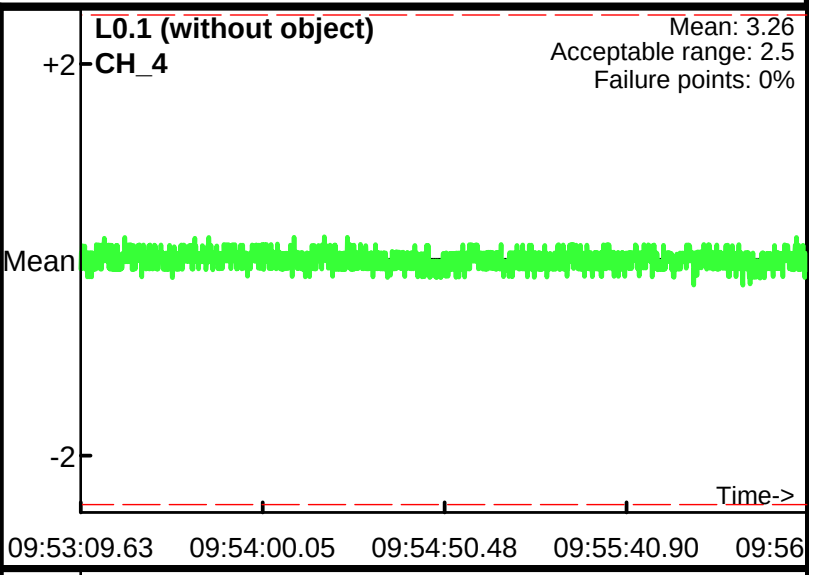
# Static Calibration Test

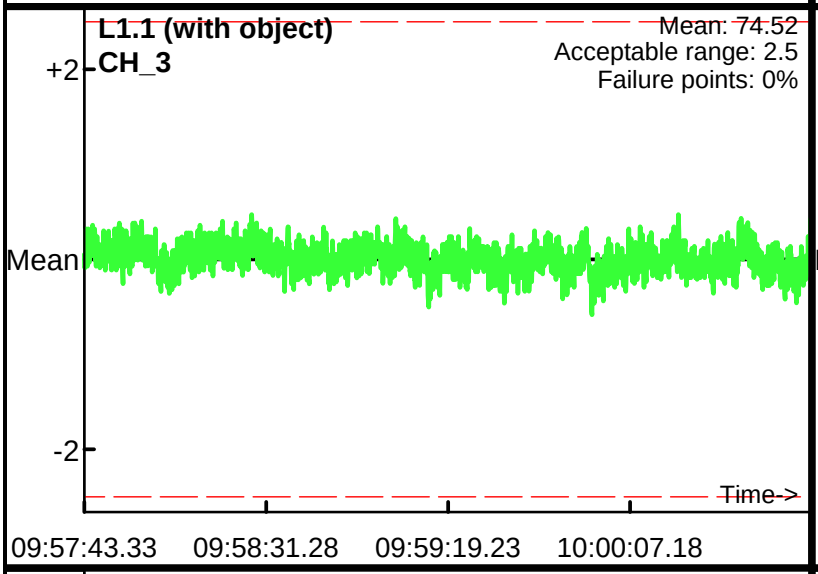
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

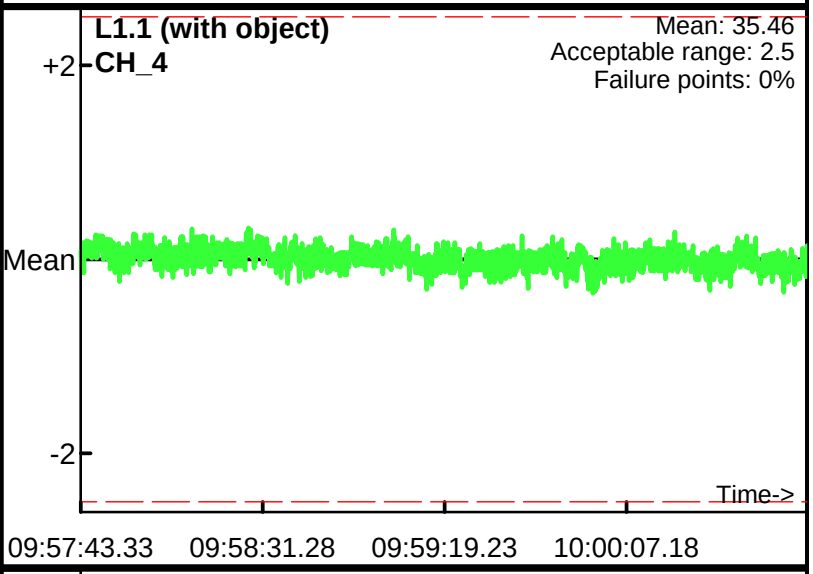
Outside range
Acceptable limits

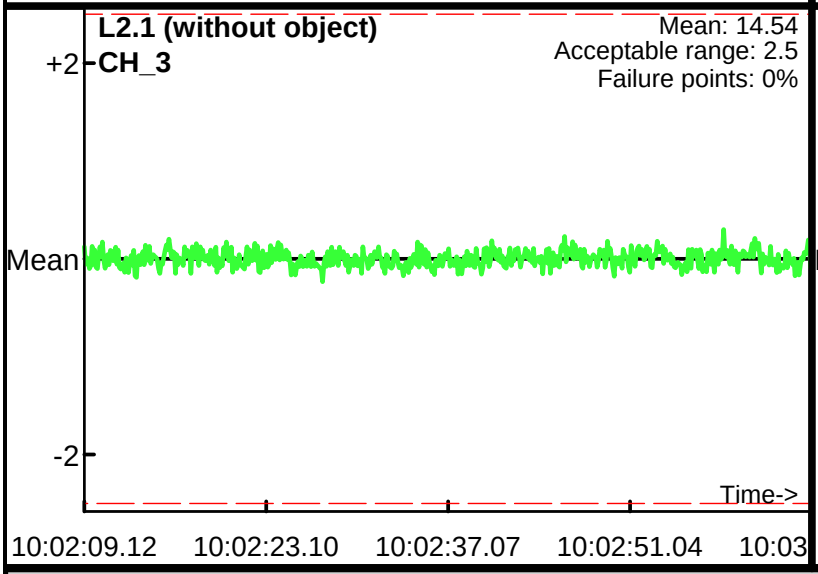
AM test
Operator: PN & DC
Date: 11/5/2009

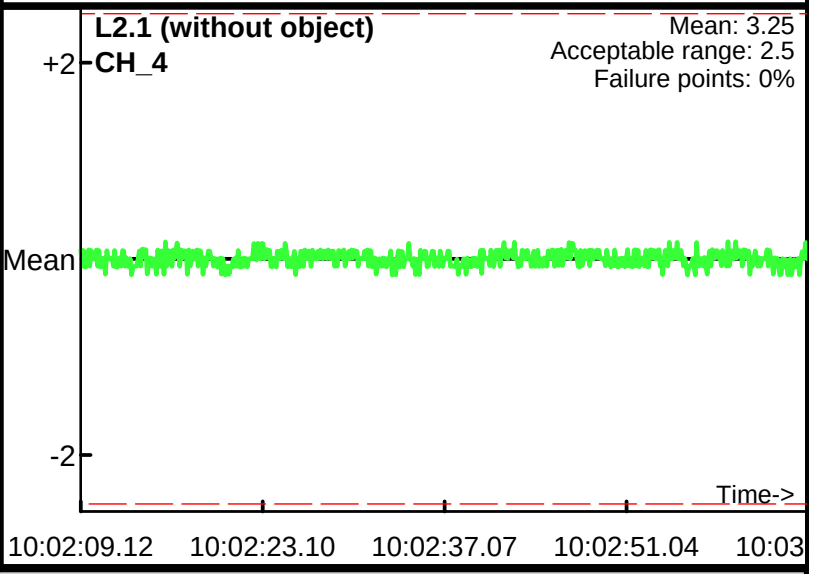


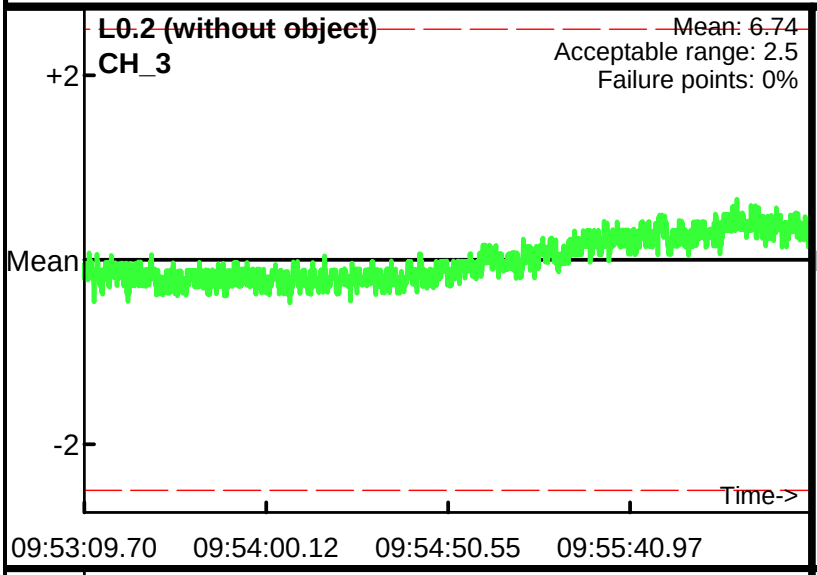

Database: D:\Projects_QCReports_Ord_Data\110509\QC\110509_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

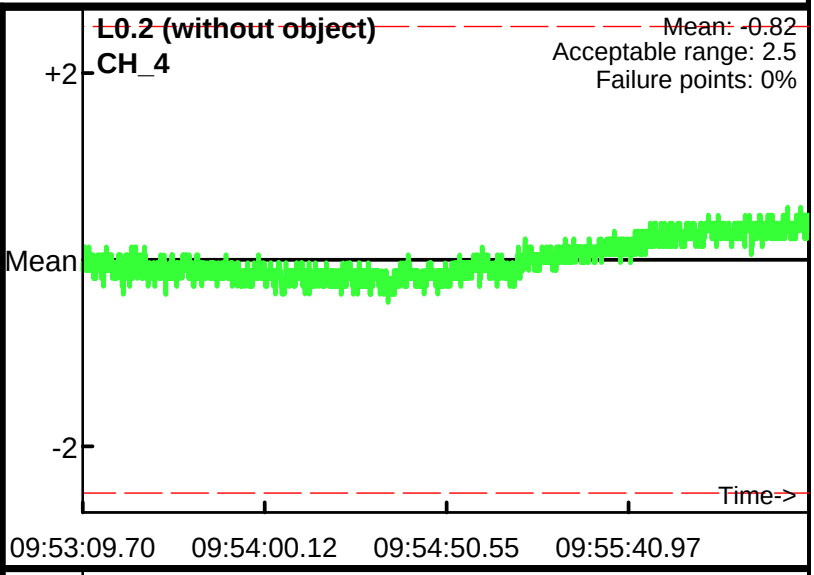
# Static Calibration Test

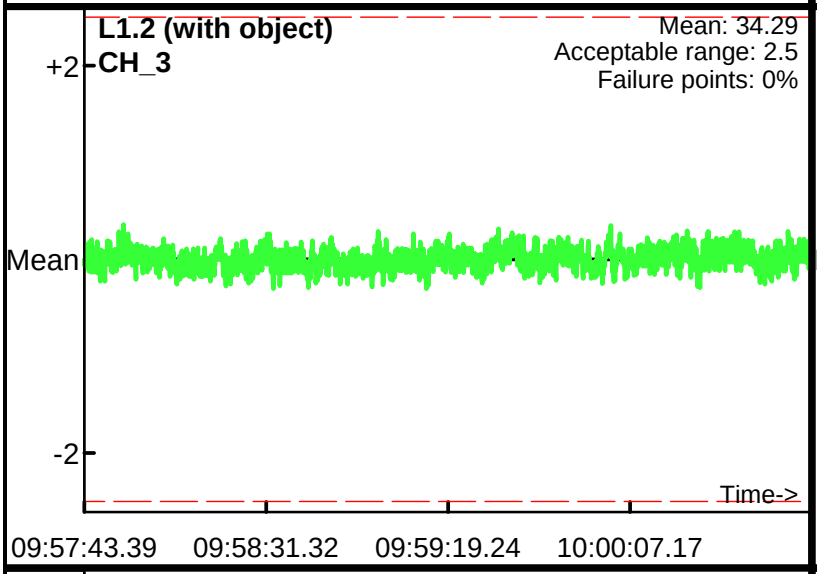
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

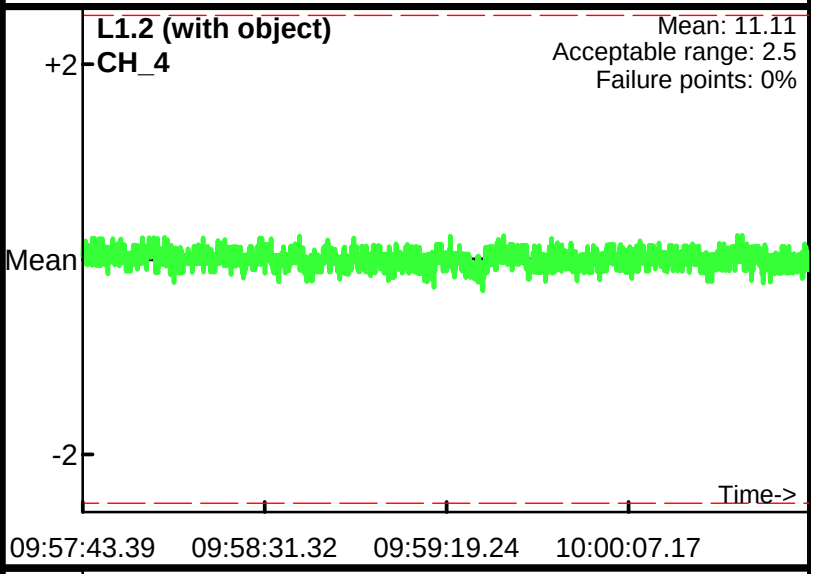
Outside range
Acceptable limits

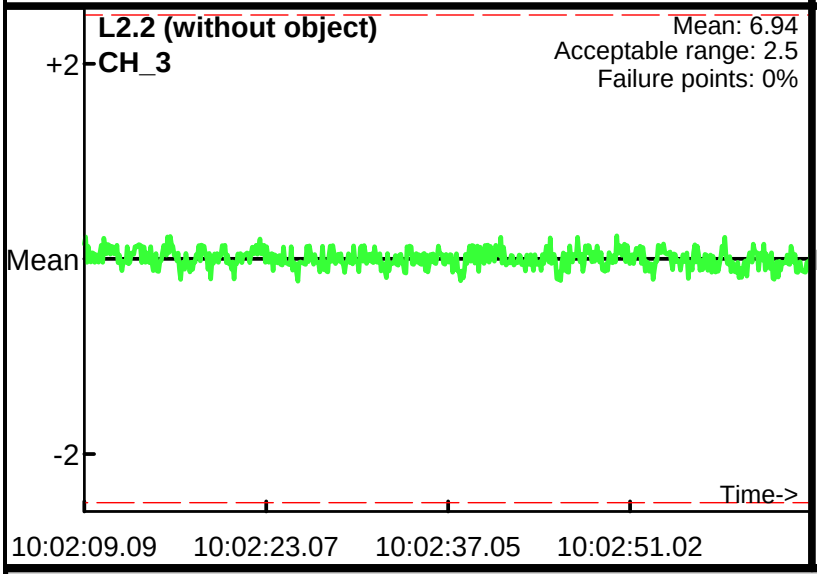
AM test
Operator: PN & DC
Date: 11/5/2009

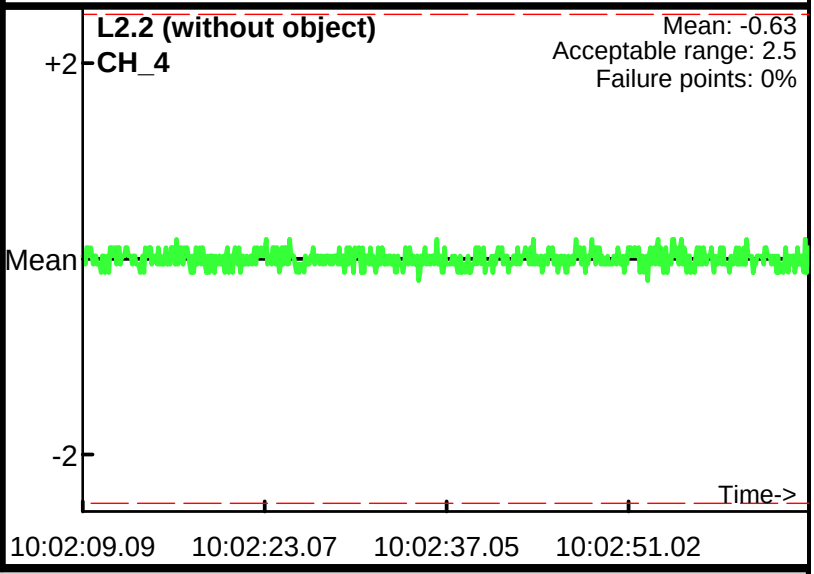


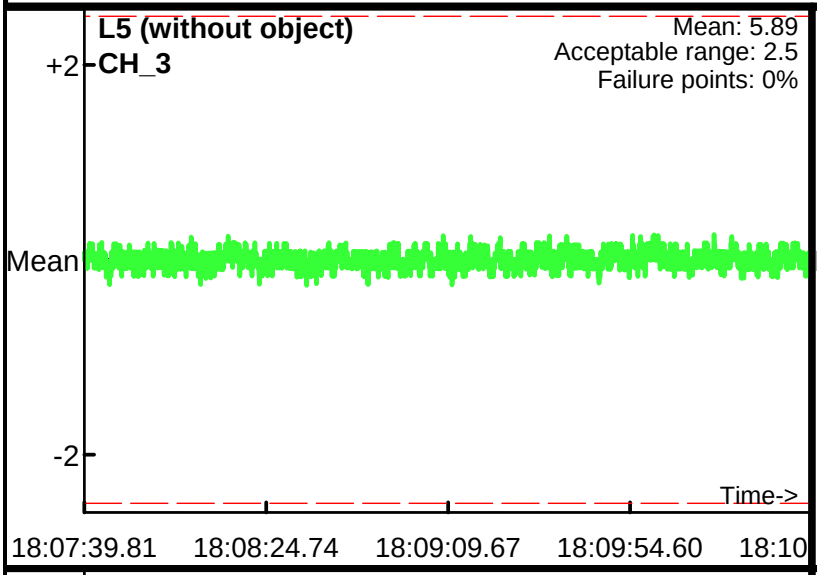

Database: D:\Projects_QCReports_Ord_Data\110509\QC\110509_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

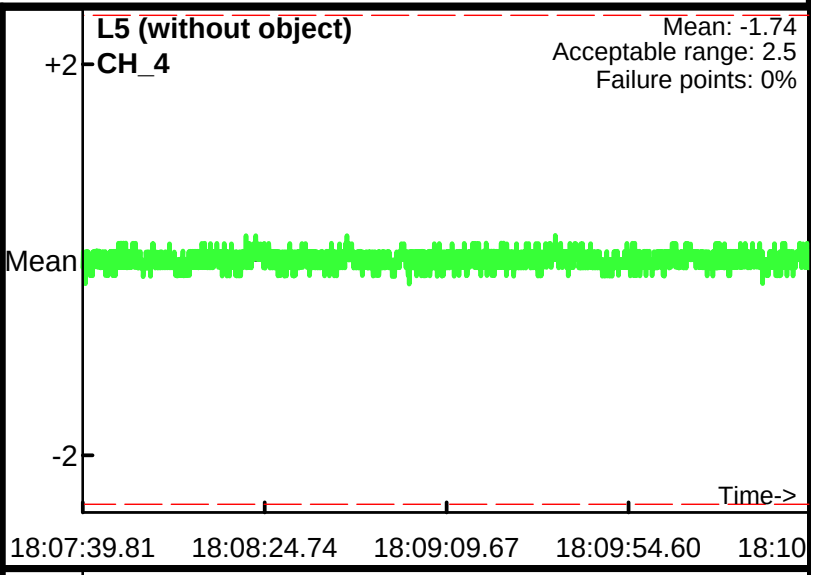
# Static Calibration Test

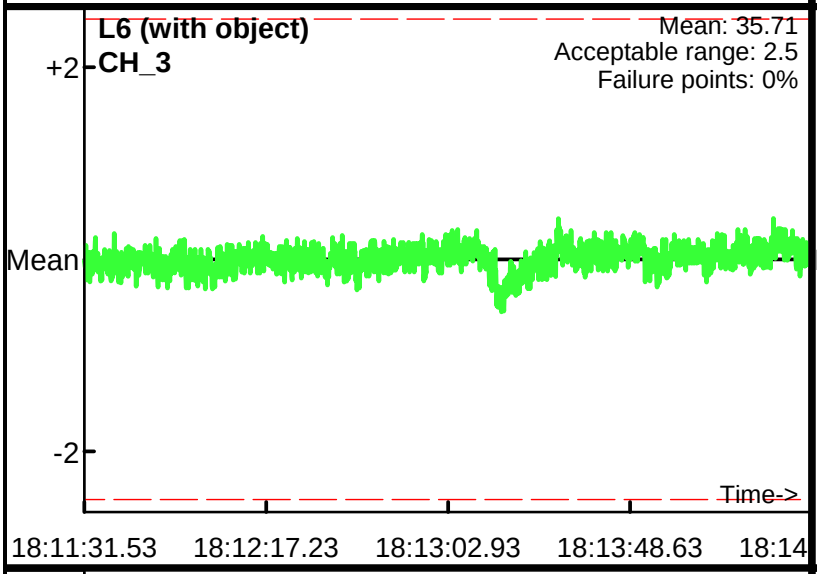
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

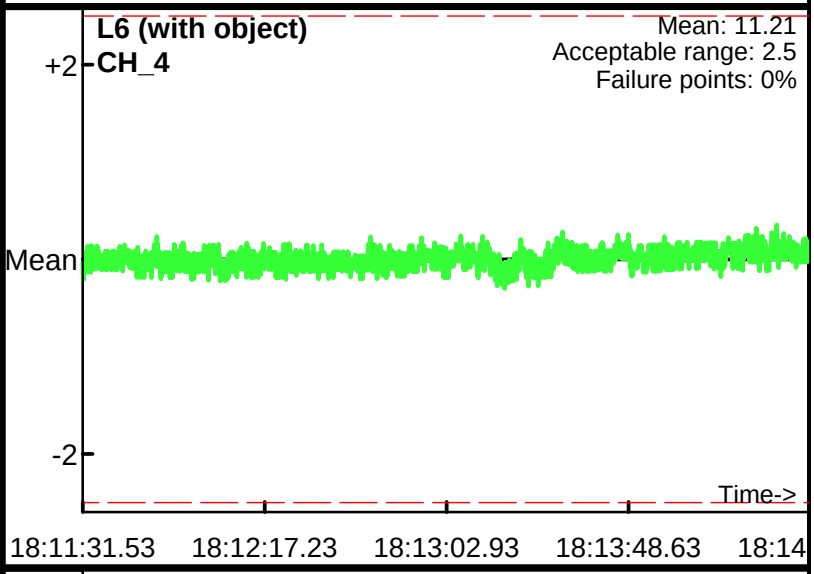
Outside range
Acceptable limits

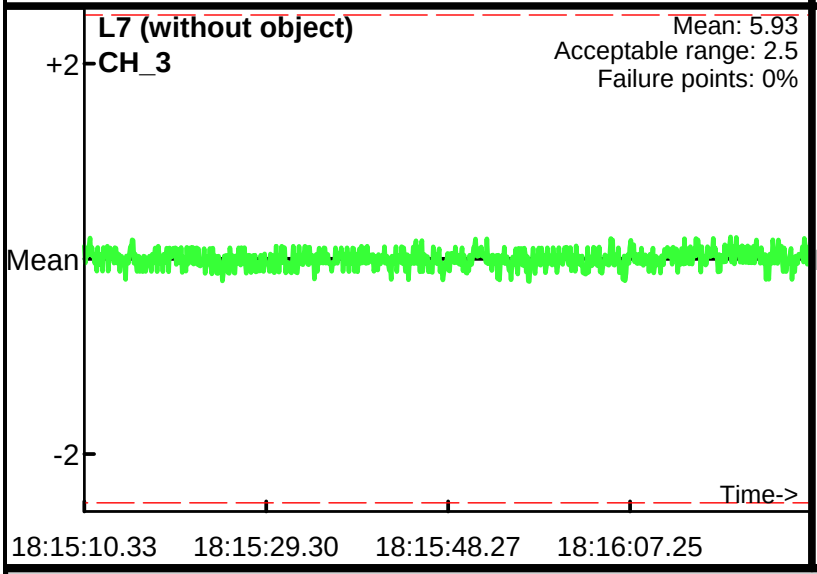
PM test
Operator: PN & DC
Date: 11/5/2009

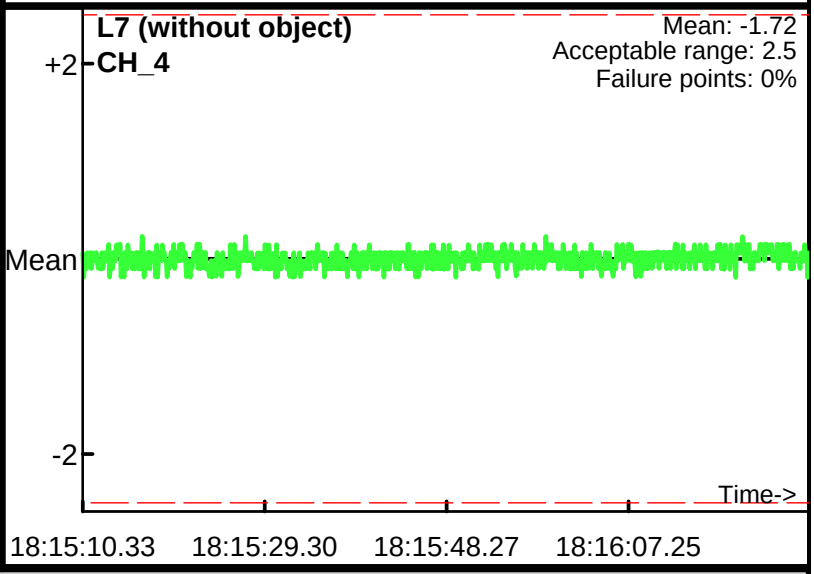


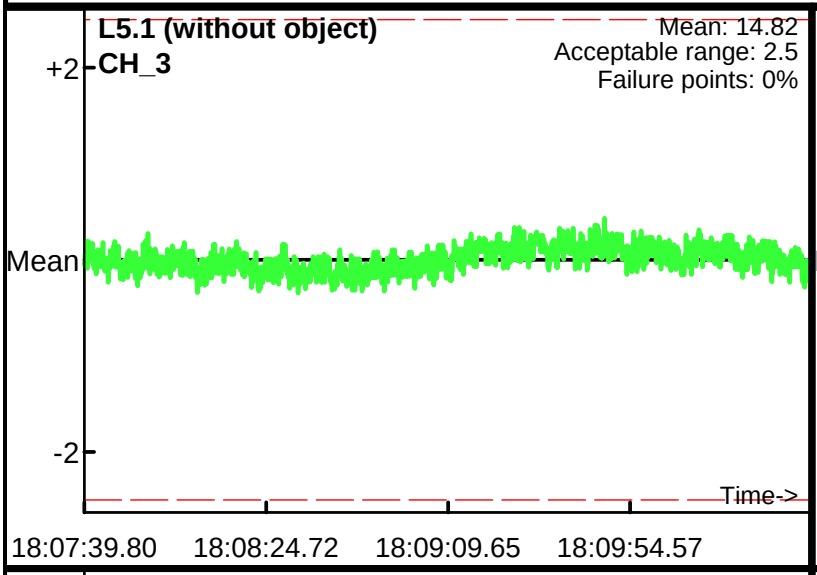

Database: D:\Projects_QCReports_Ord_Data\110509\QC\110509_TA_QC.gdb
Line Name: L5 L6 L7

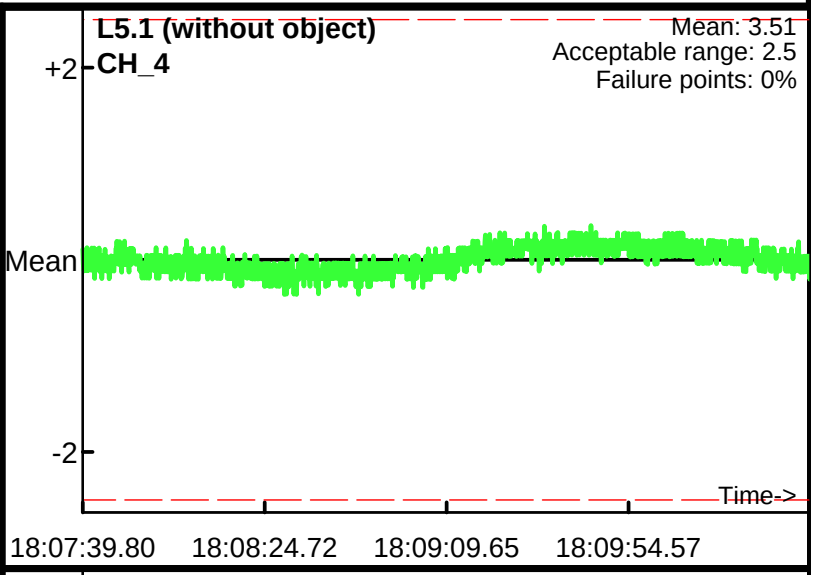
# Static Calibration Test

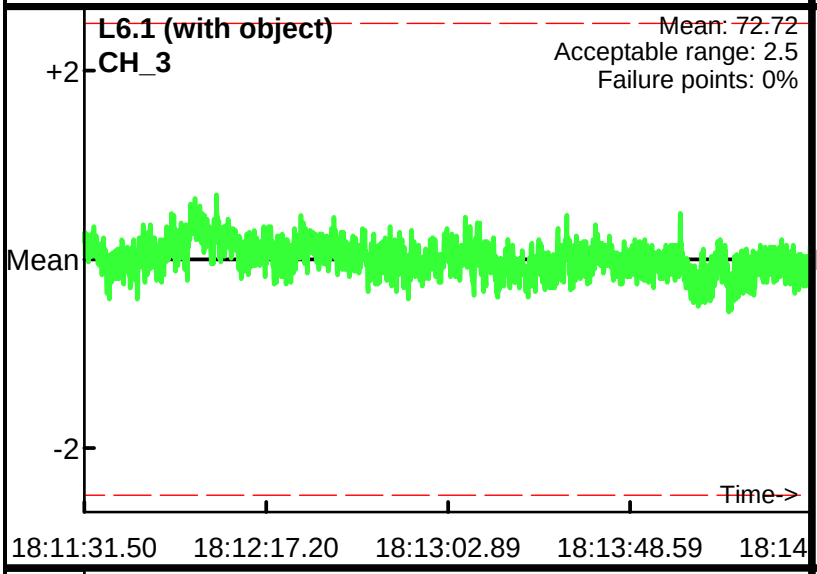
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

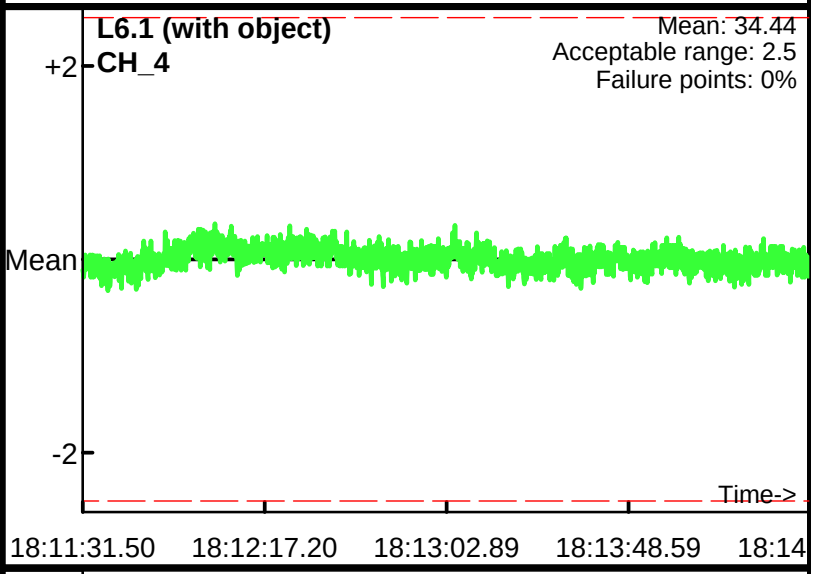
Outside range
Acceptable limits

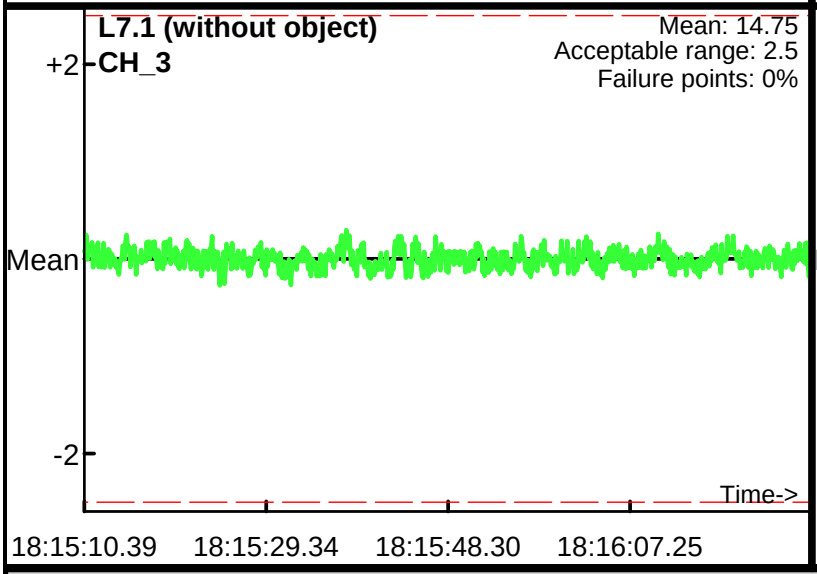
PM test
Operator: PN & DC
Date: 11/5/2009

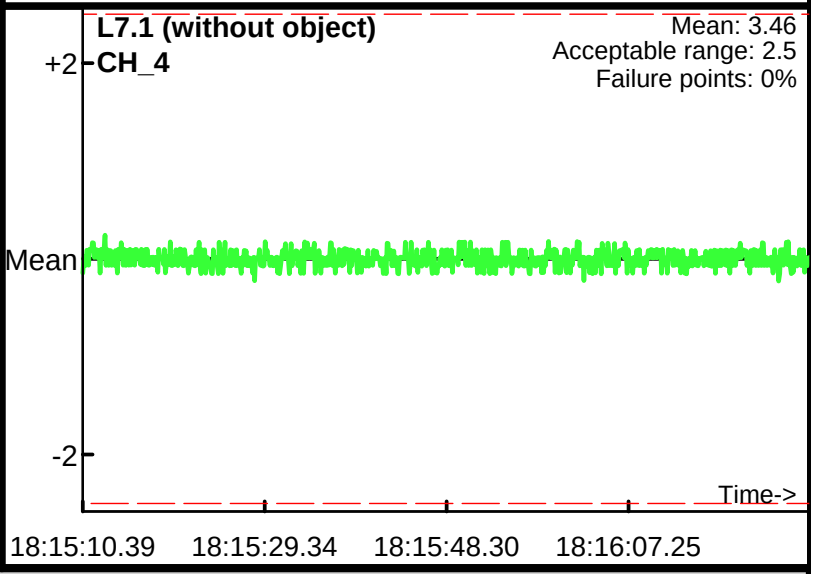


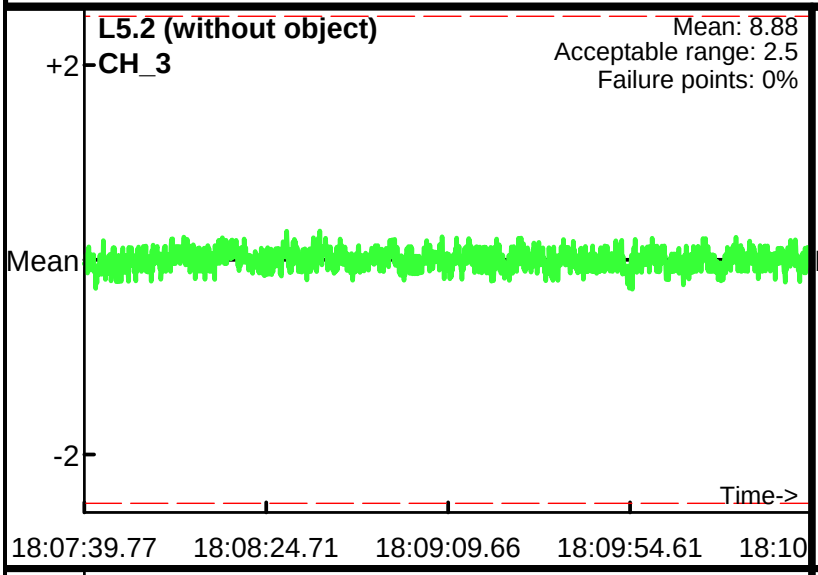

Database: D:\Projects_QCReports_Ord_Data\110509\QC\110509_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

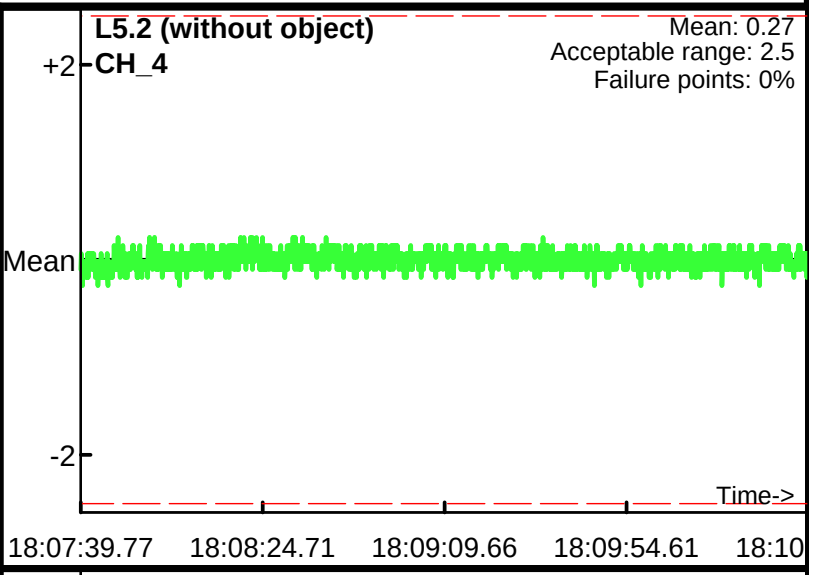
# Static Calibration Test

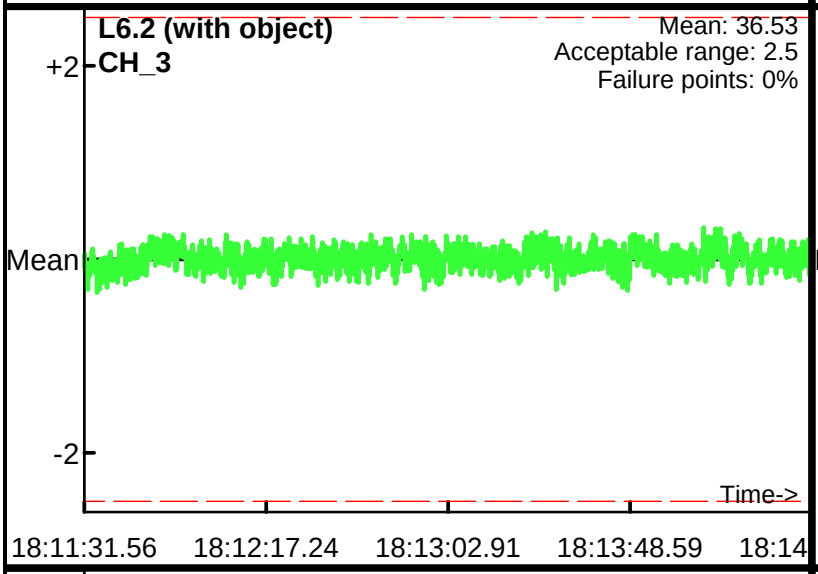
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

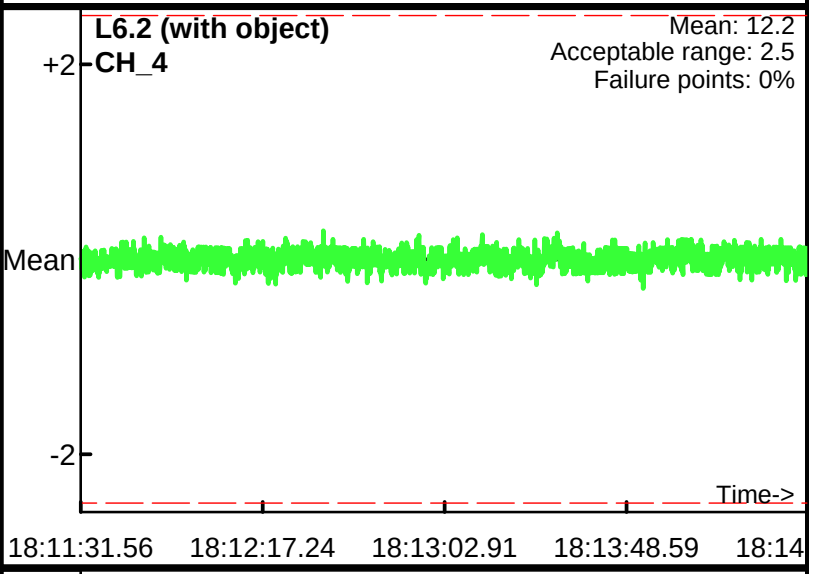
Outside range
Acceptable limits

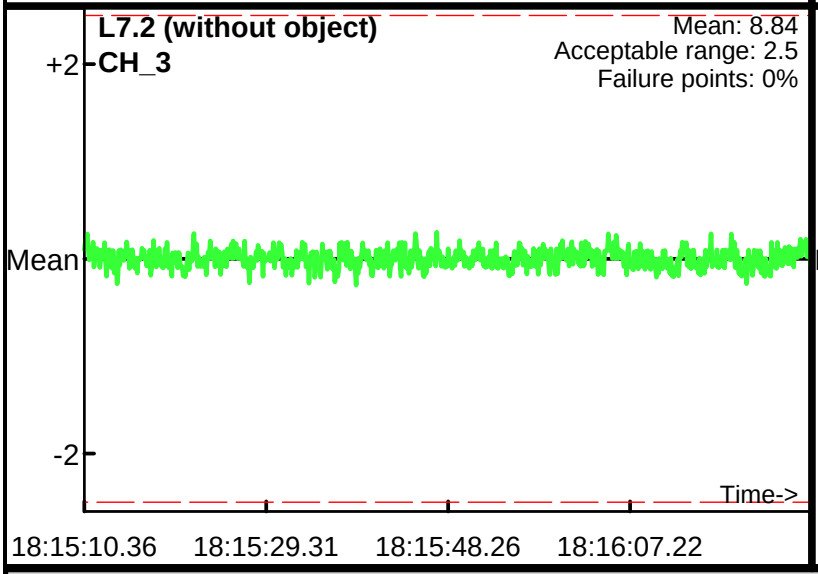
PM test
Operator: PN & DC
Date: 11/5/2009

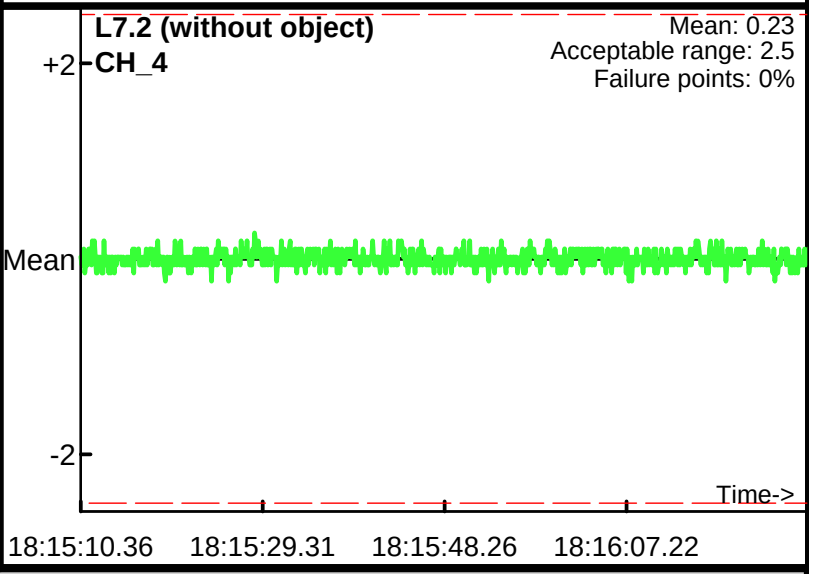


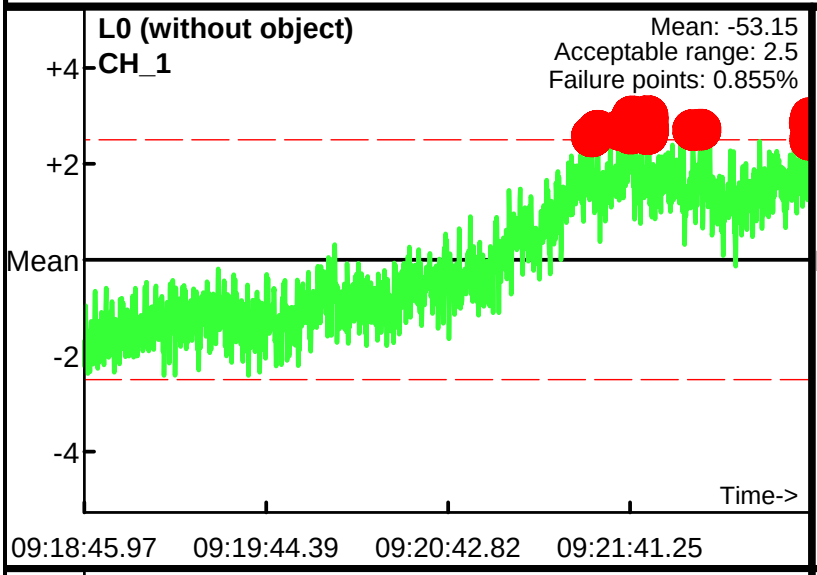

Database: D:\Projects_QCReports_Ord_Data\110509\QC\110509_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

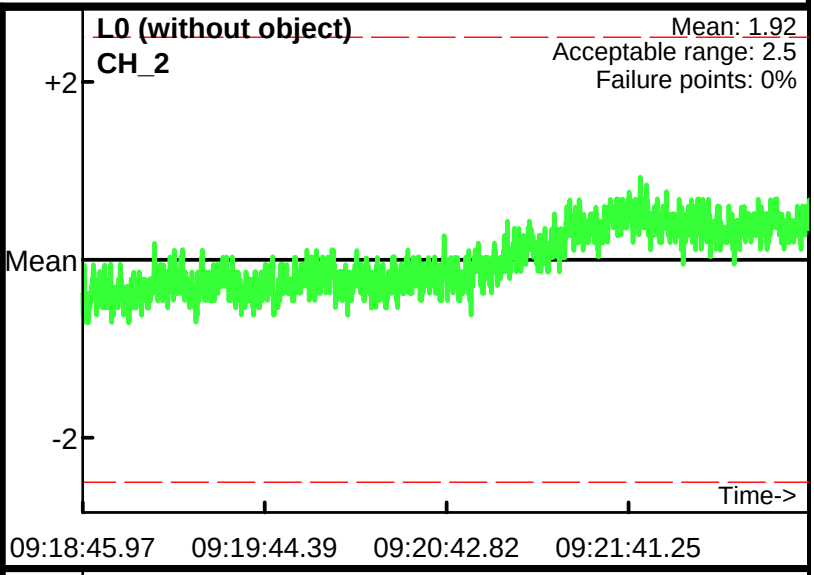
# Static Calibration Test

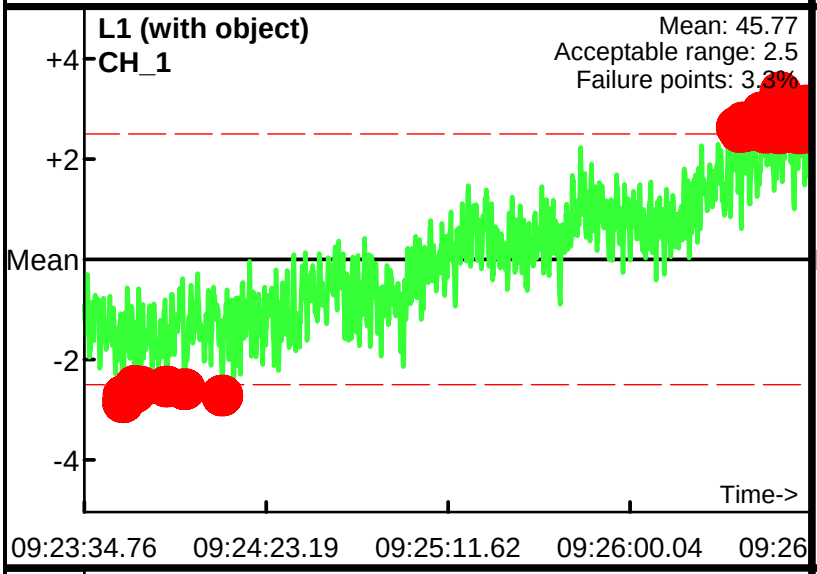
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

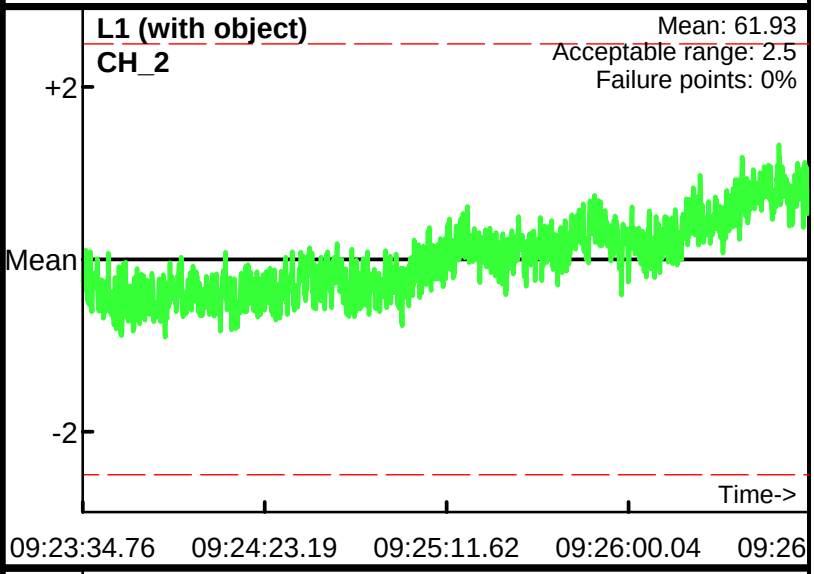
Outside range
Acceptable limits

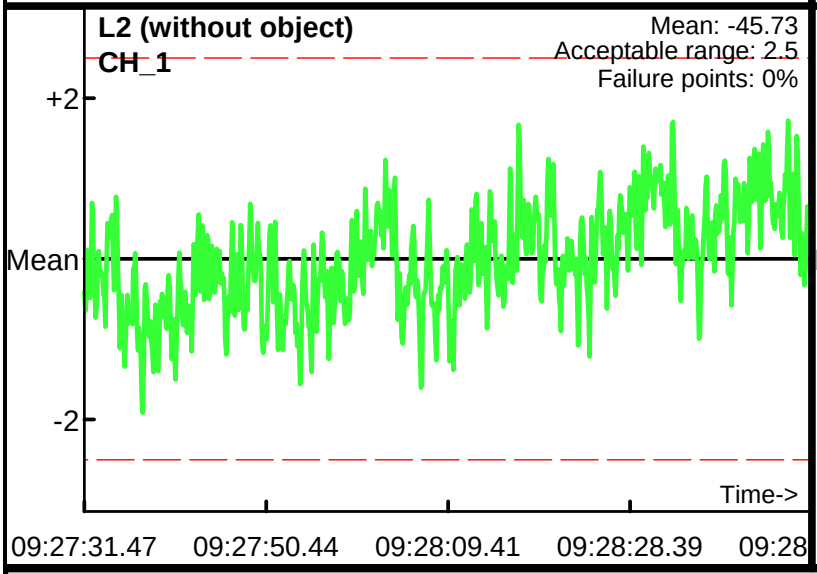
AM test
Operator: PN & DC
Date: 11/6/2009

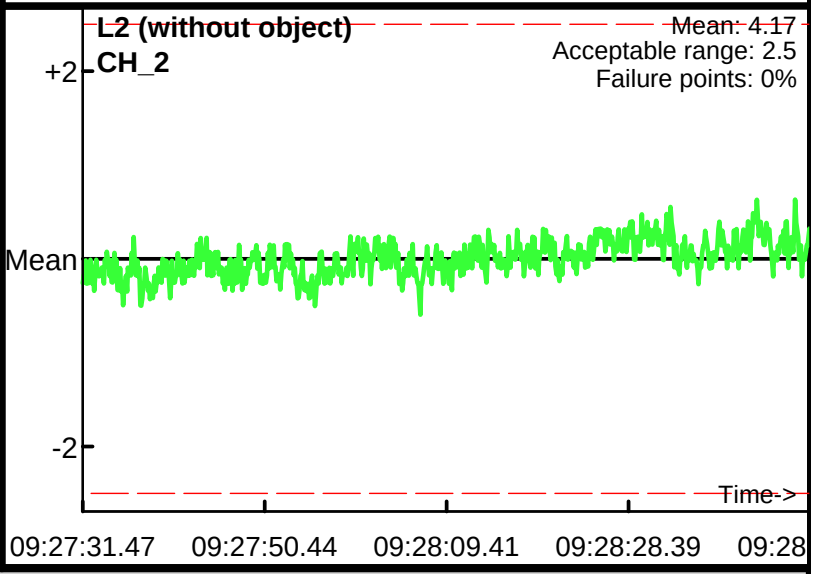


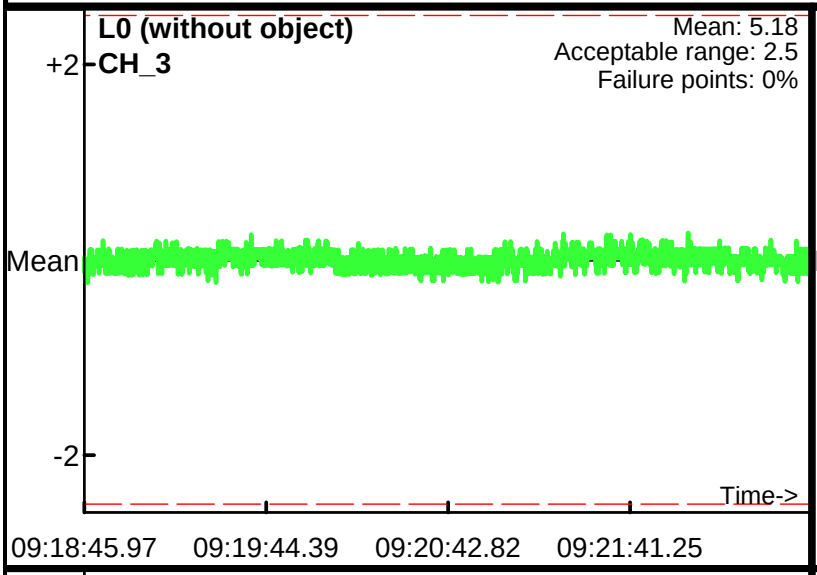

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0 L1 L2

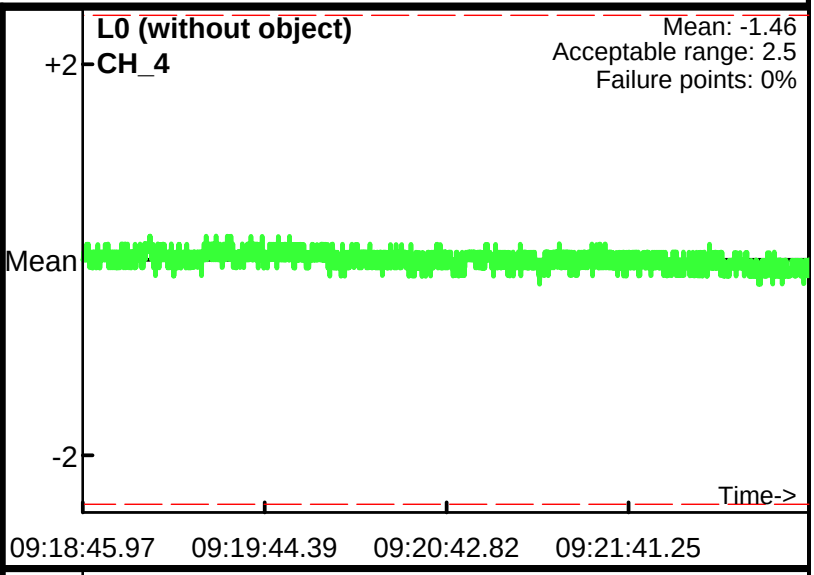
# Static Calibration Test

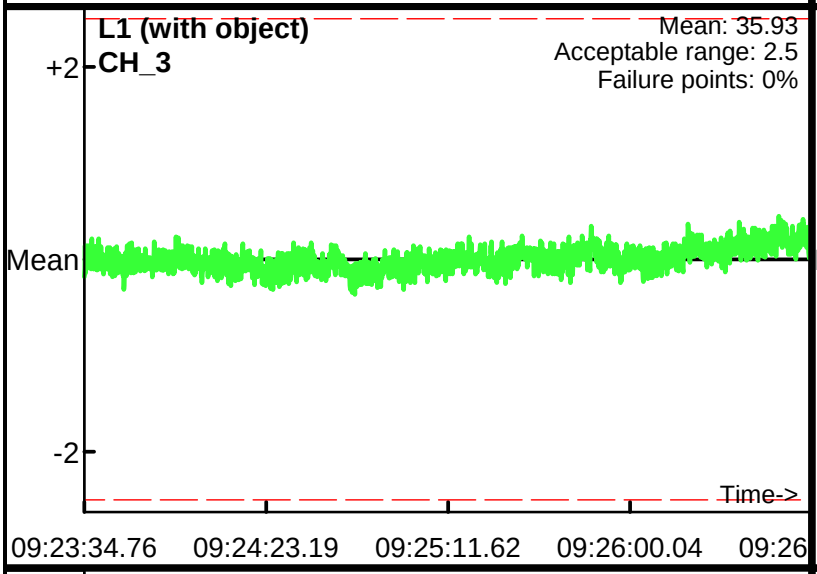
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

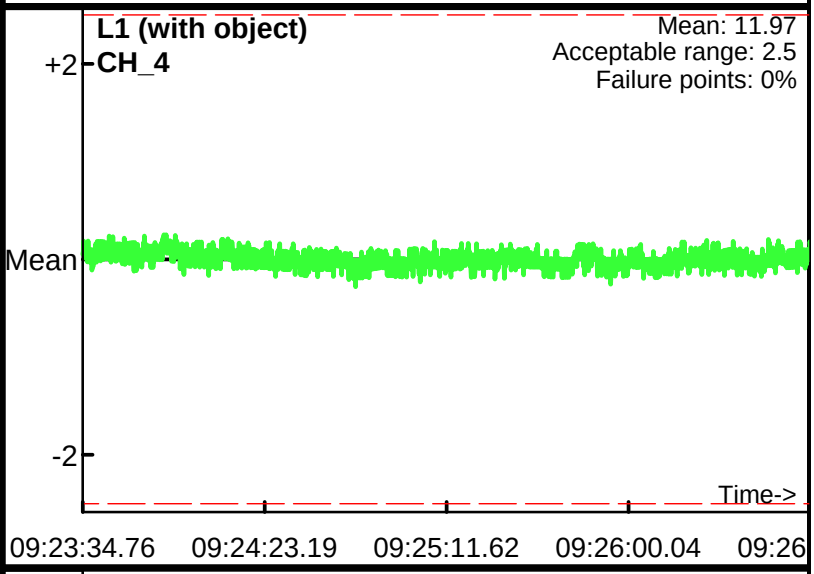
Outside range
Acceptable limits

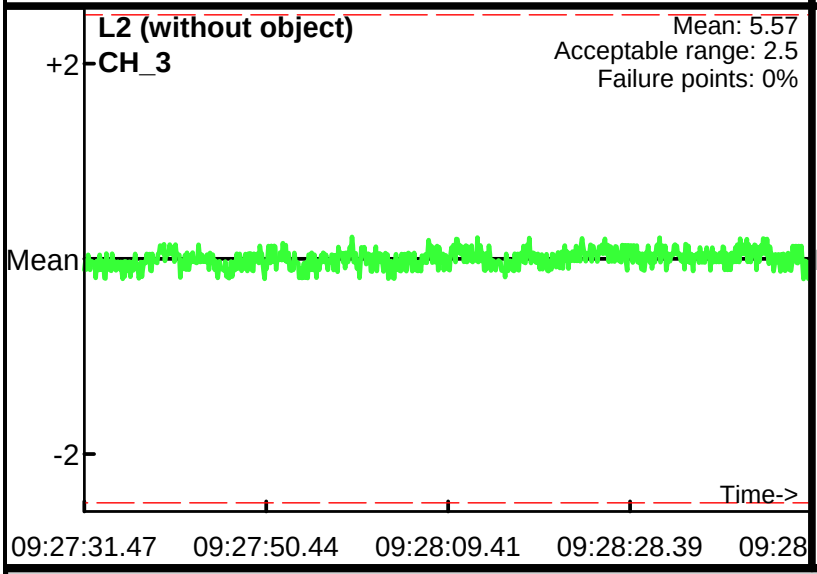
AM test
Operator: PN & DC
Date: 11/6/2009

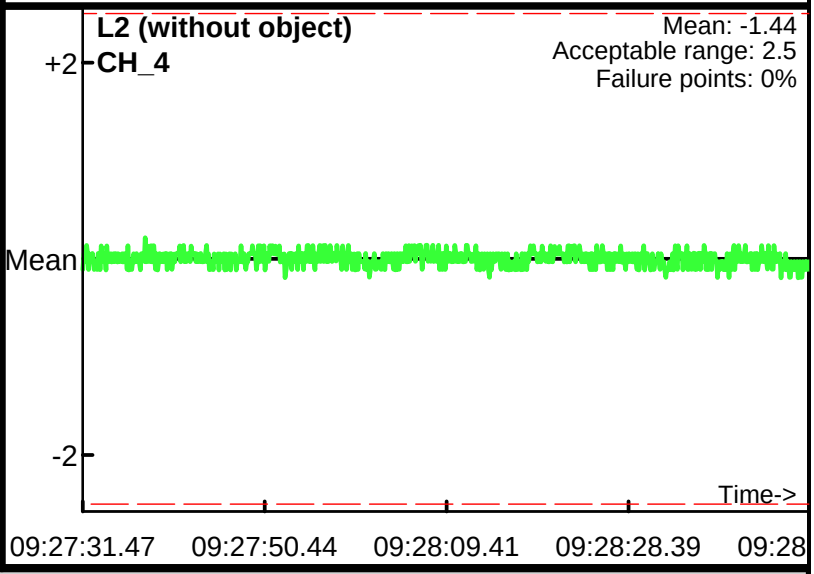


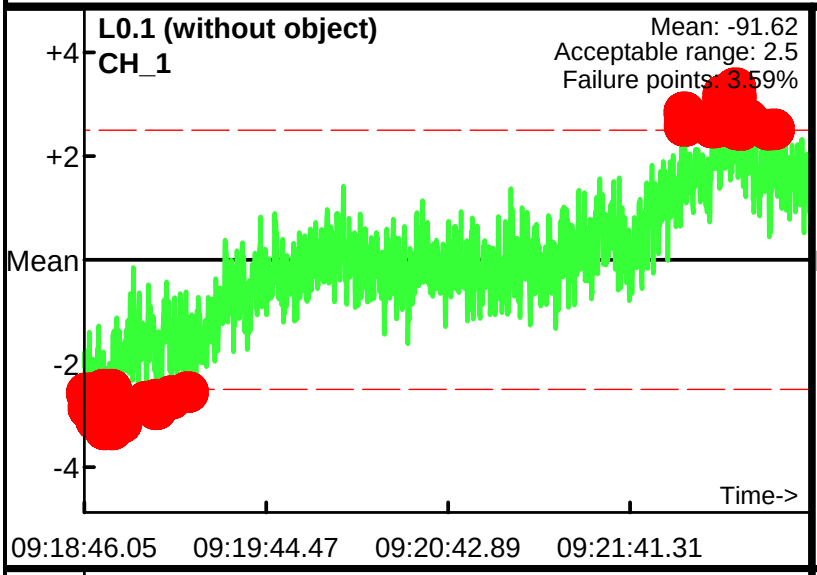

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0 L1 L2

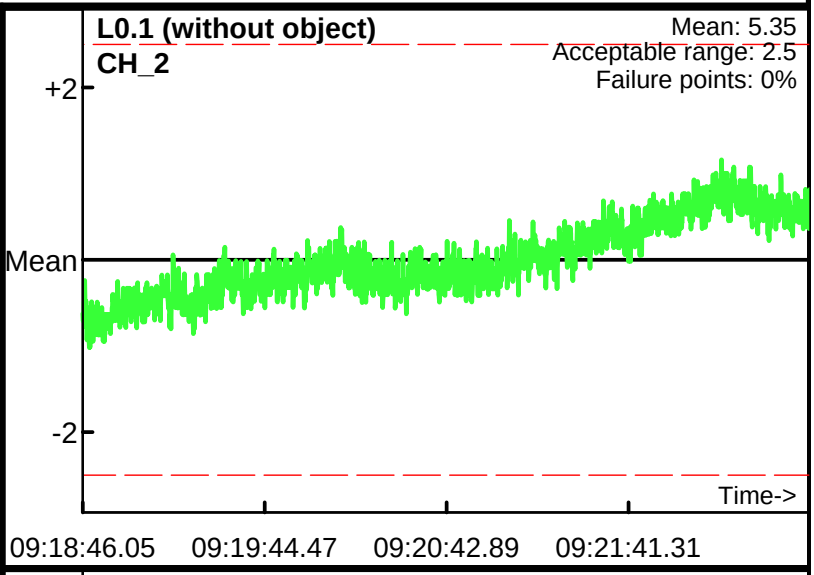
# Static Calibration Test

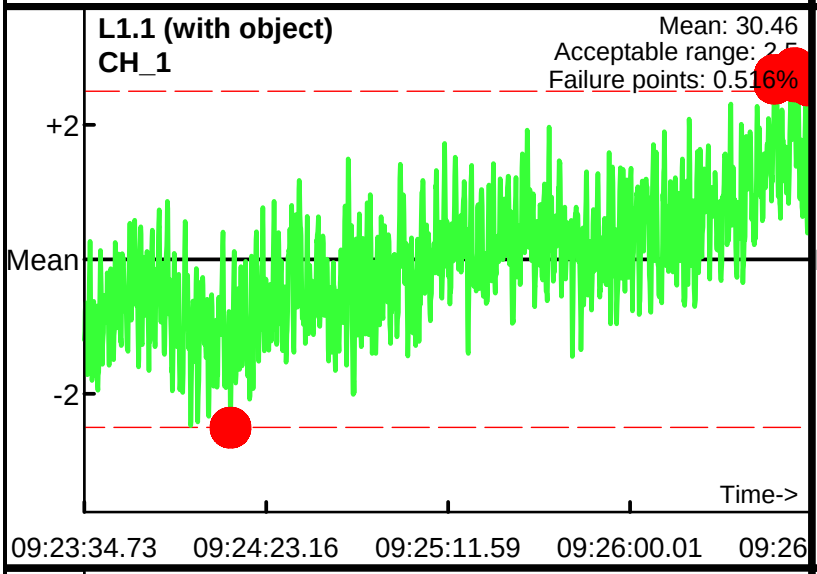
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

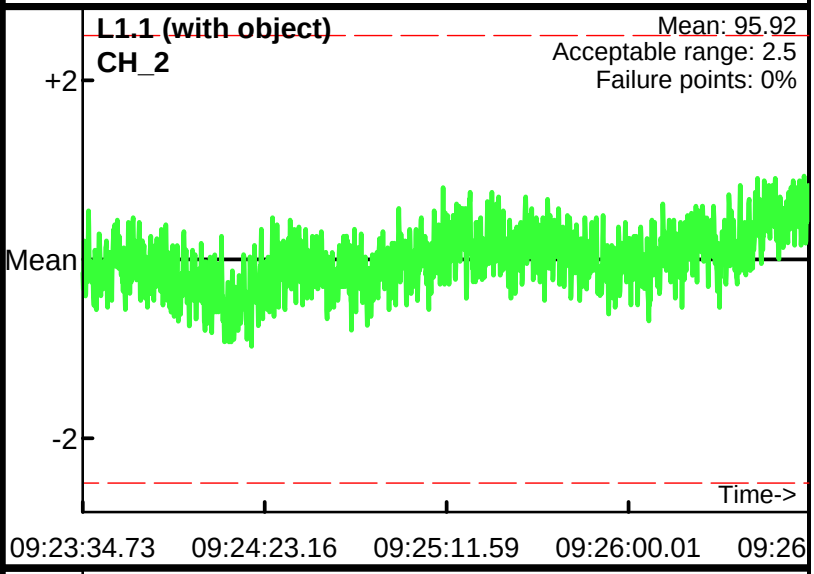
Outside range
Acceptable limits

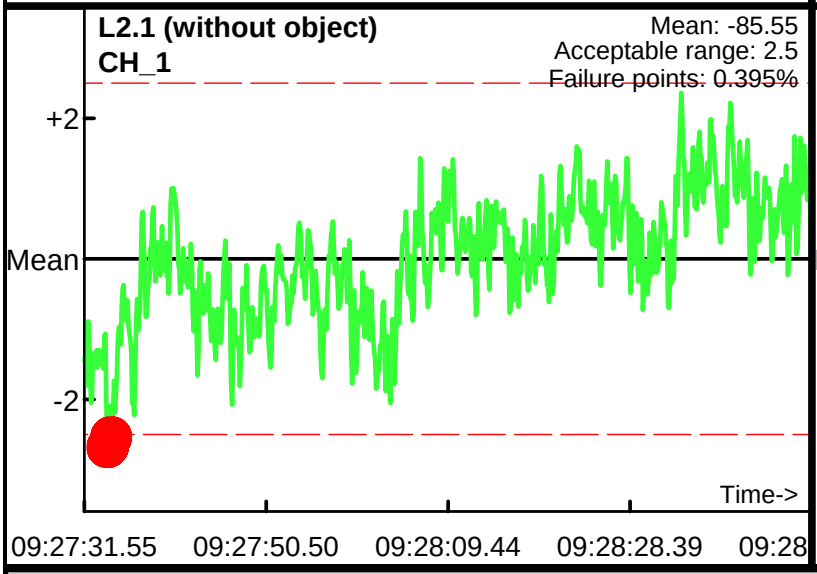
AM test
Operator: PN & DC
Date: 11/6/2009

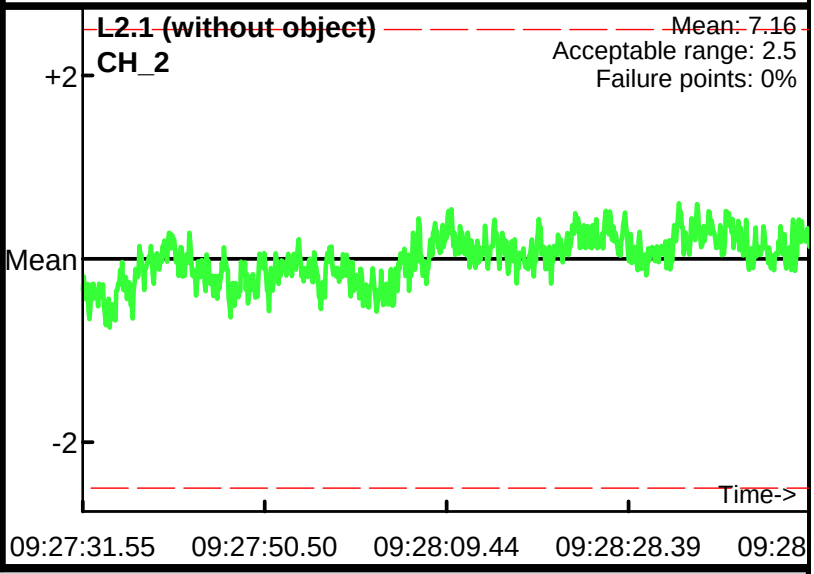


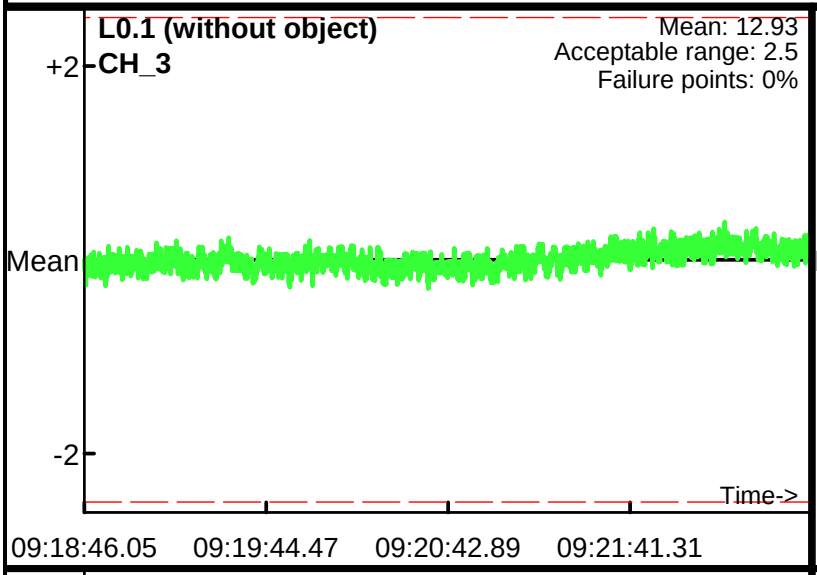

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

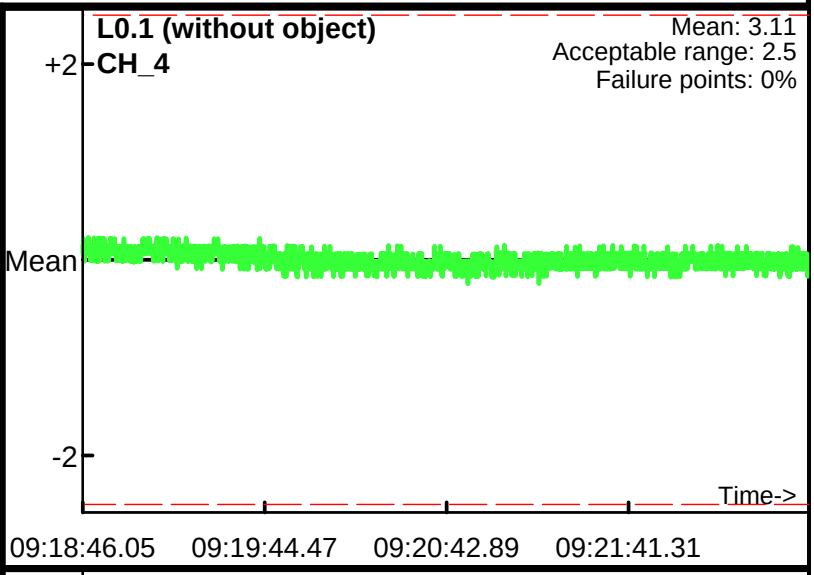
# Static Calibration Test

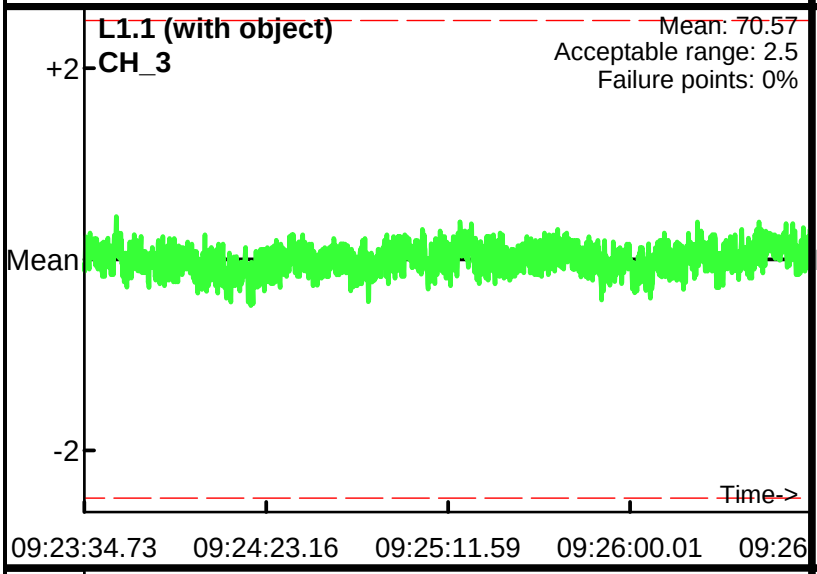
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

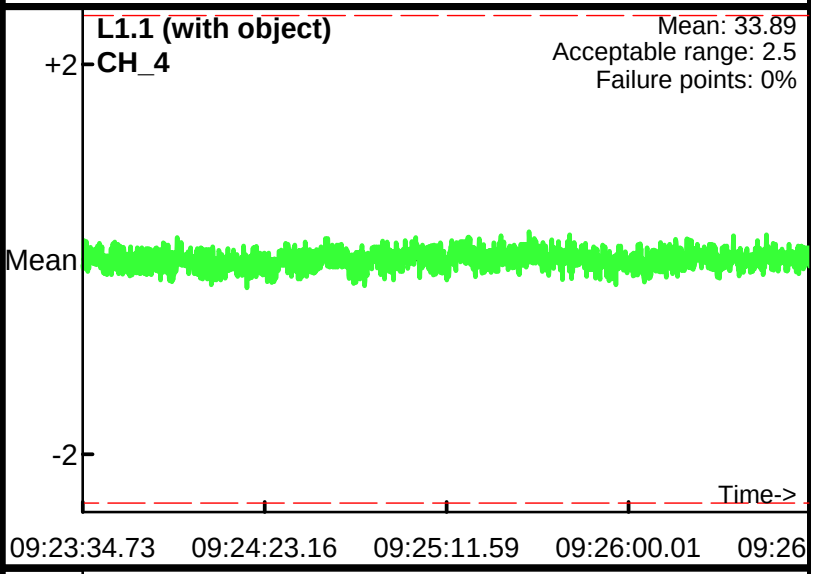
Outside range
Acceptable limits

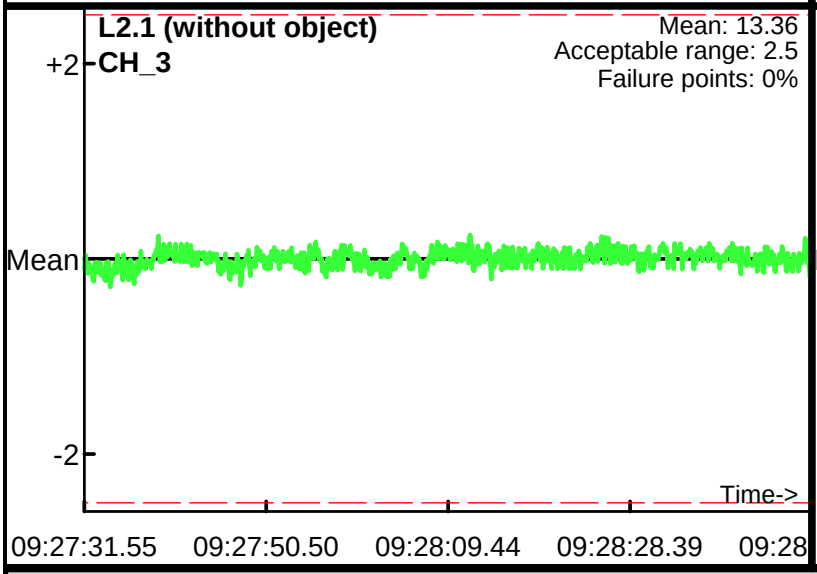
AM test
Operator: PN & DC
Date: 11/6/2009

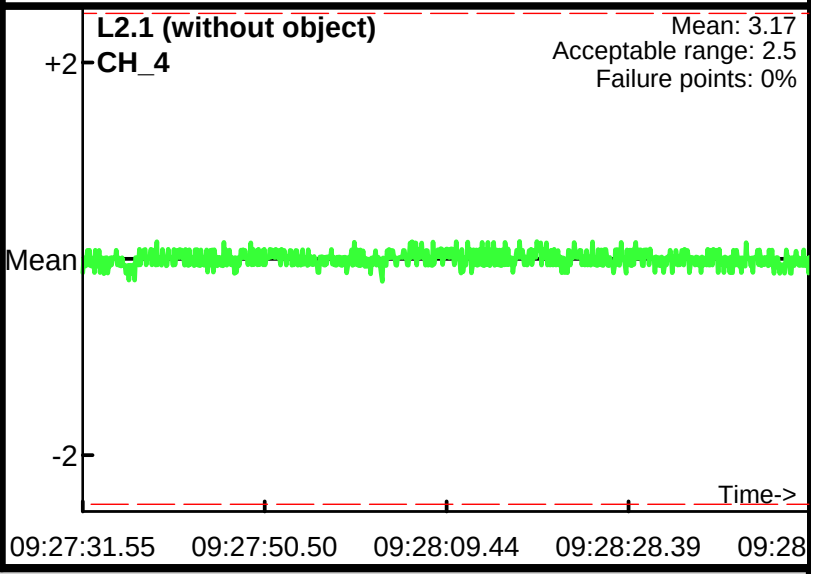


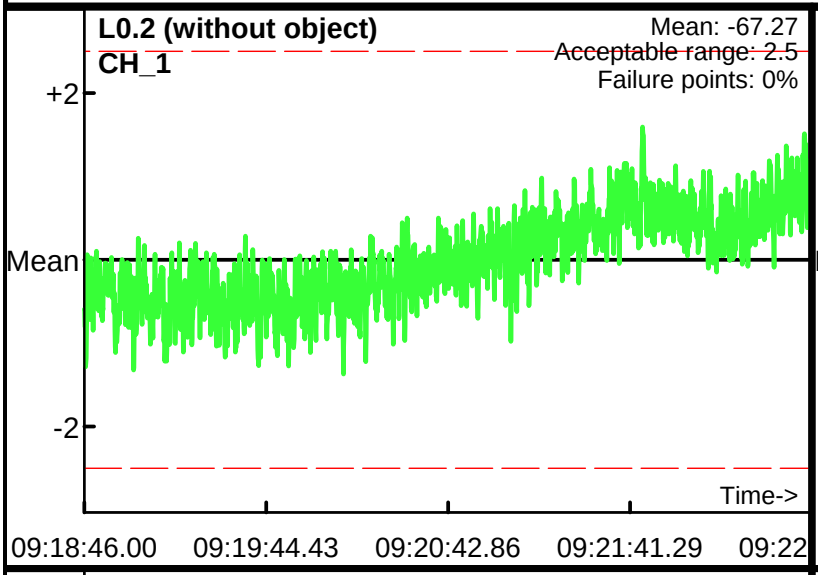

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

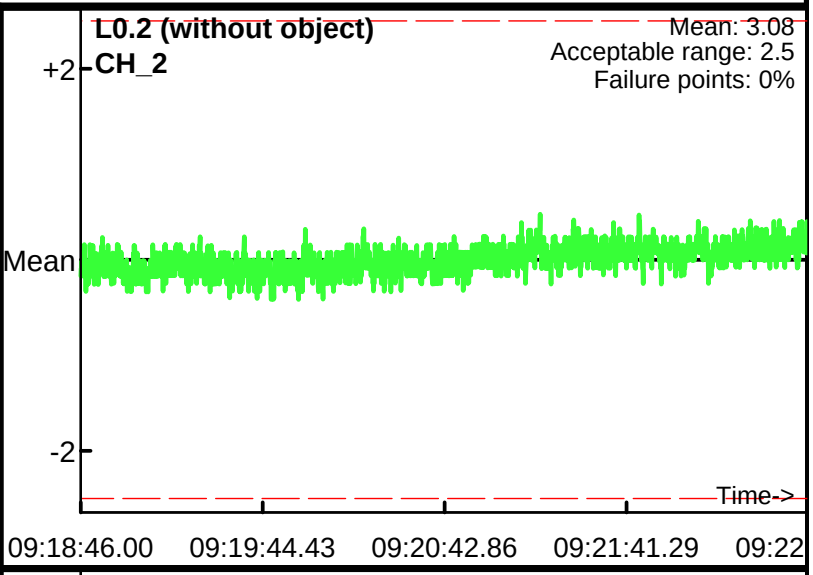
# Static Calibration Test

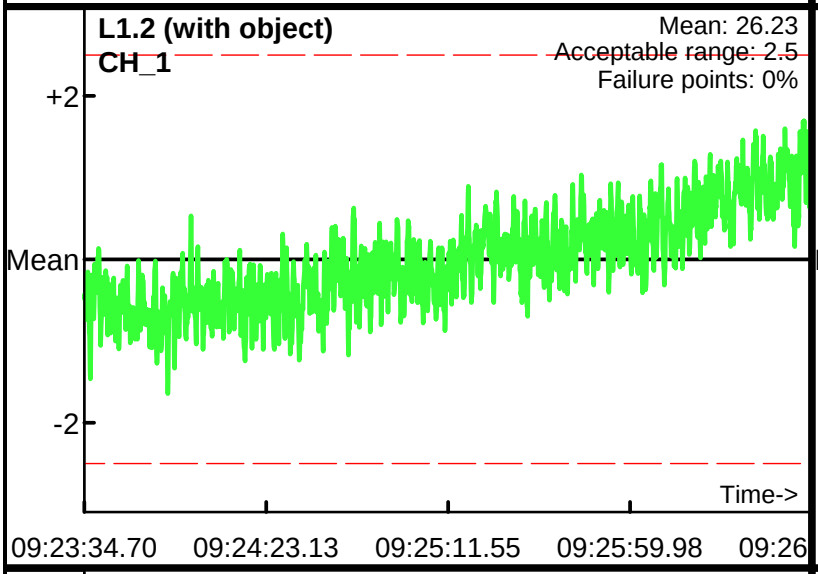
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

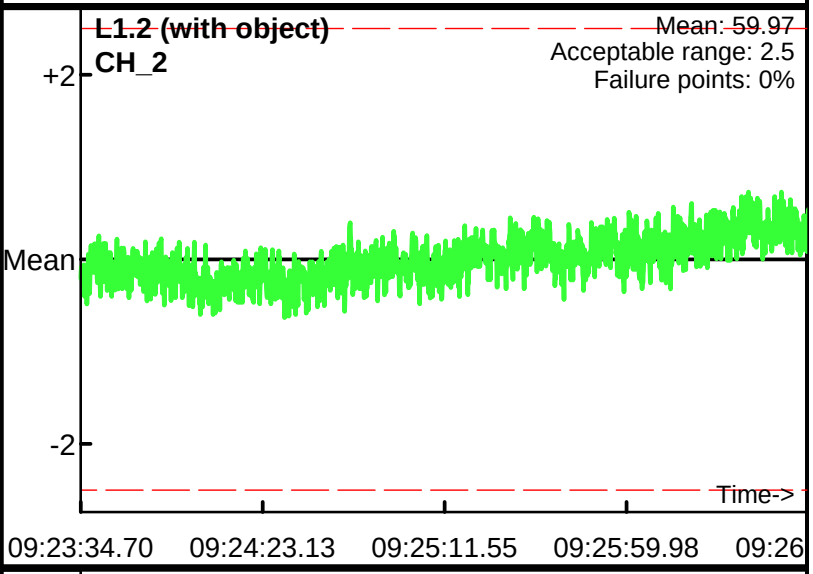
Outside range
Acceptable limits

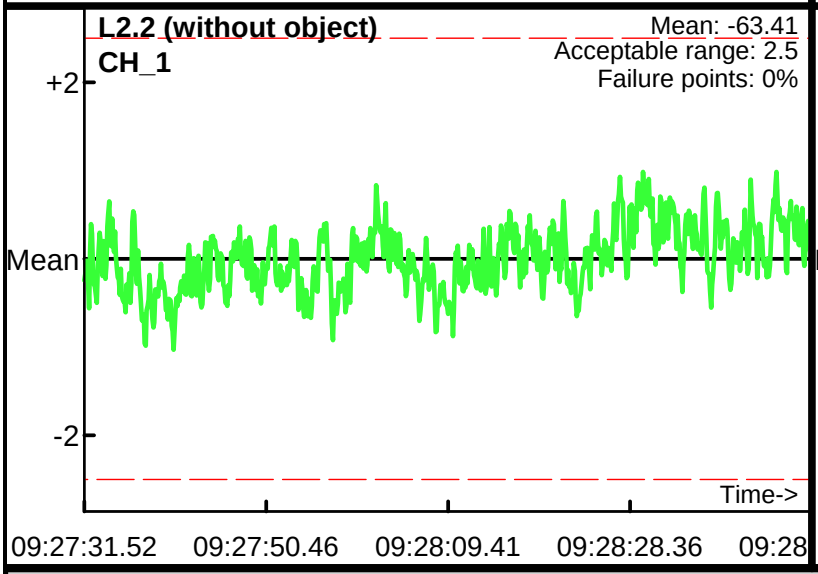
AM test
Operator: PN & DC
Date: 11/6/2009

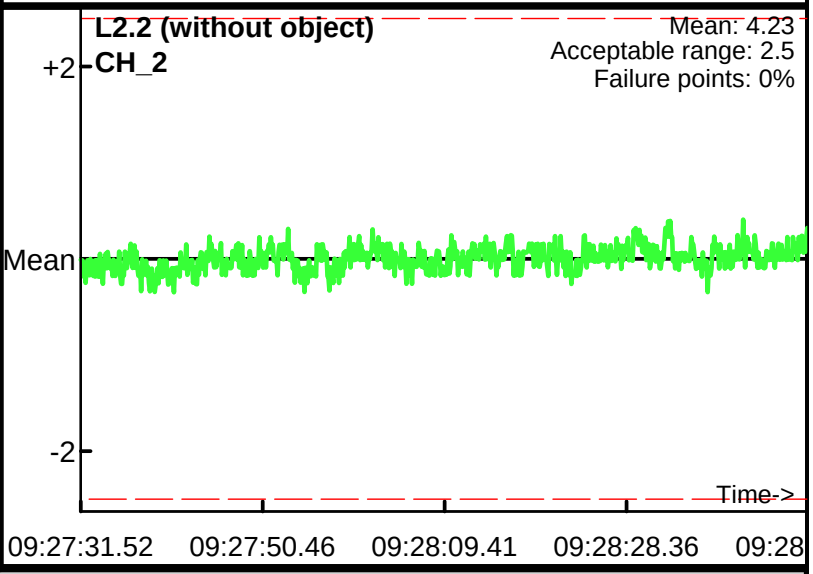


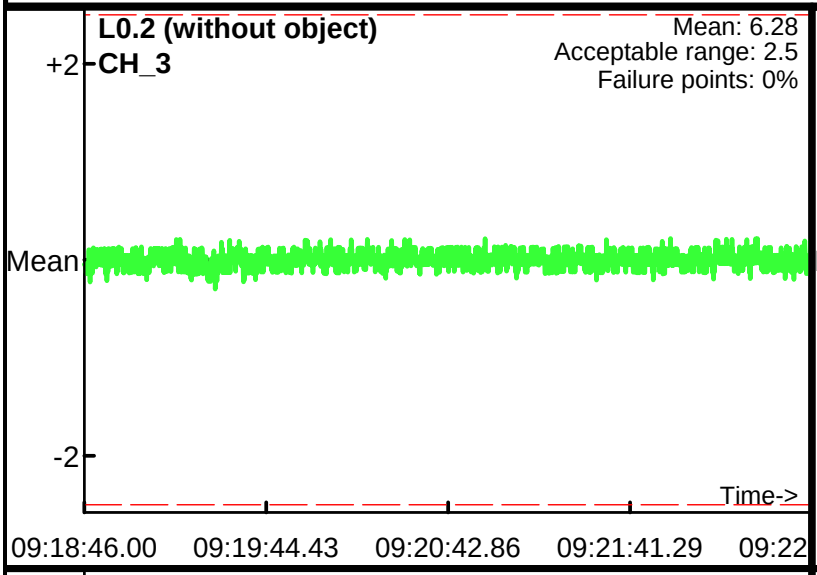

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

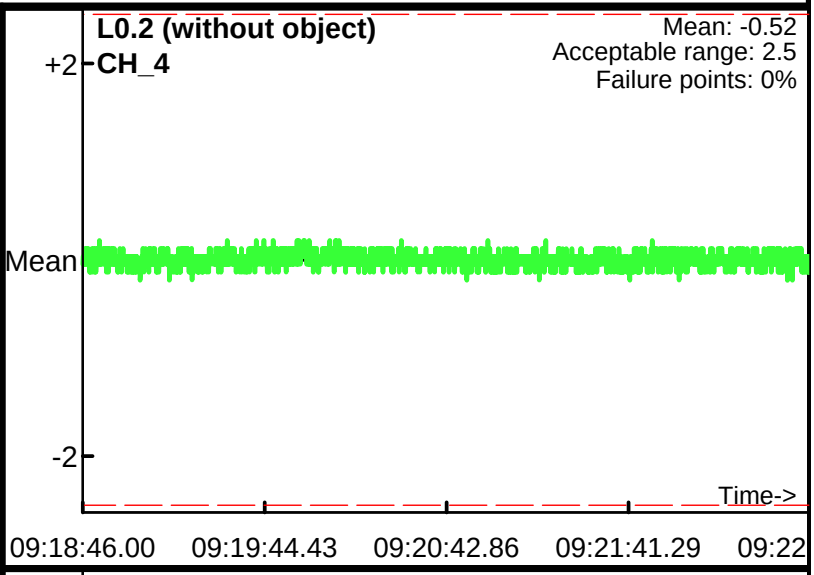
# Static Calibration Test

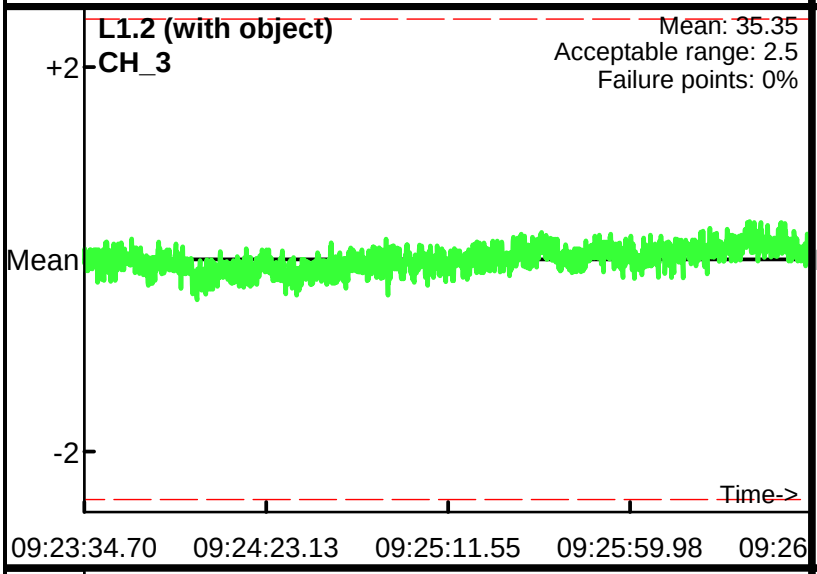
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

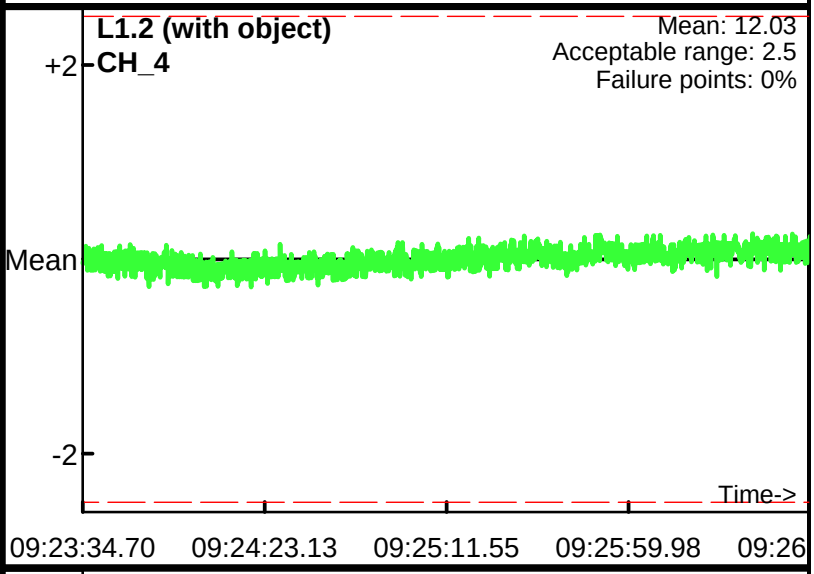
Outside range
Acceptable limits

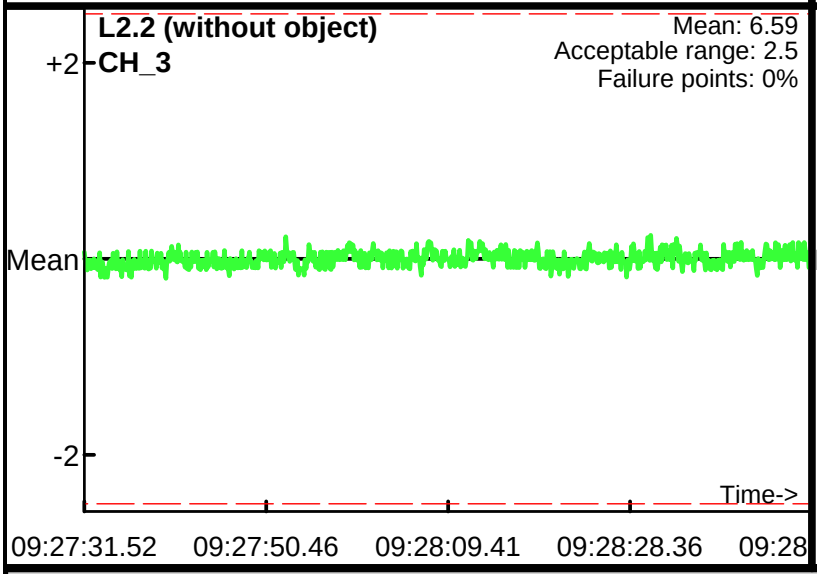
AM test
Operator: PN & DC
Date: 11/6/2009

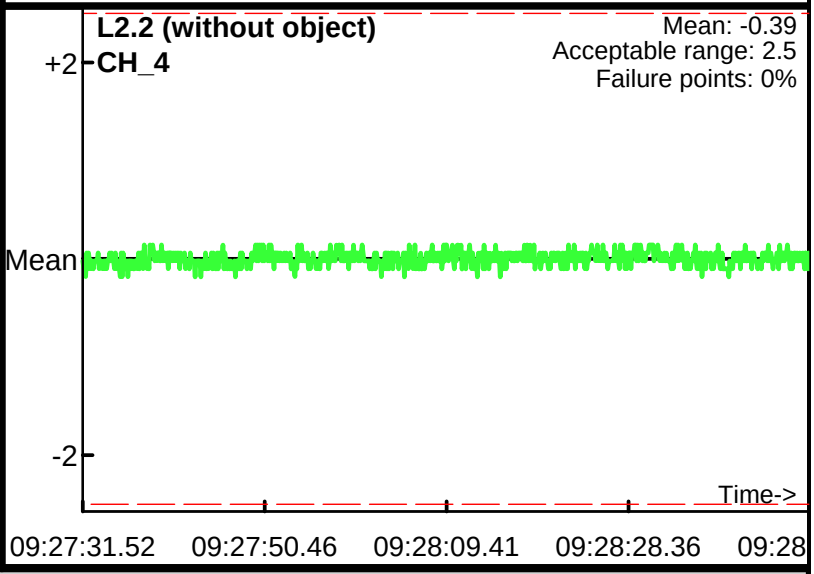


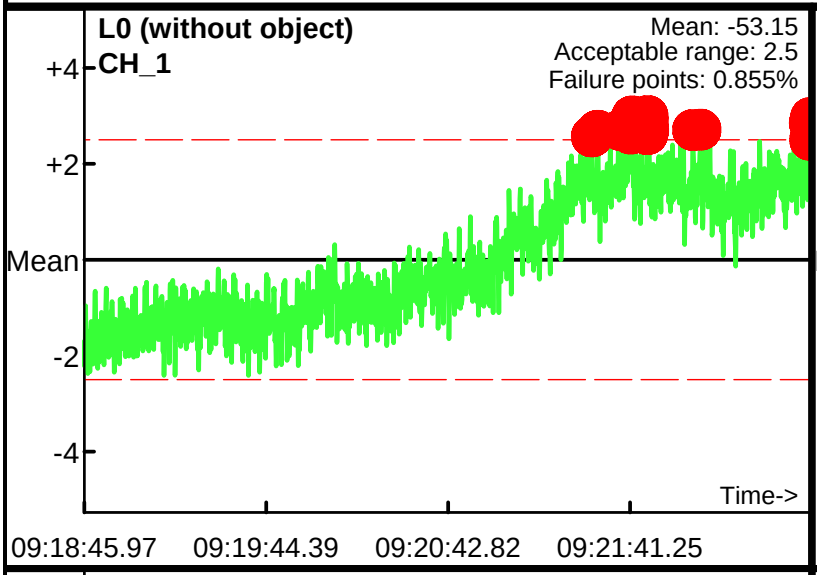



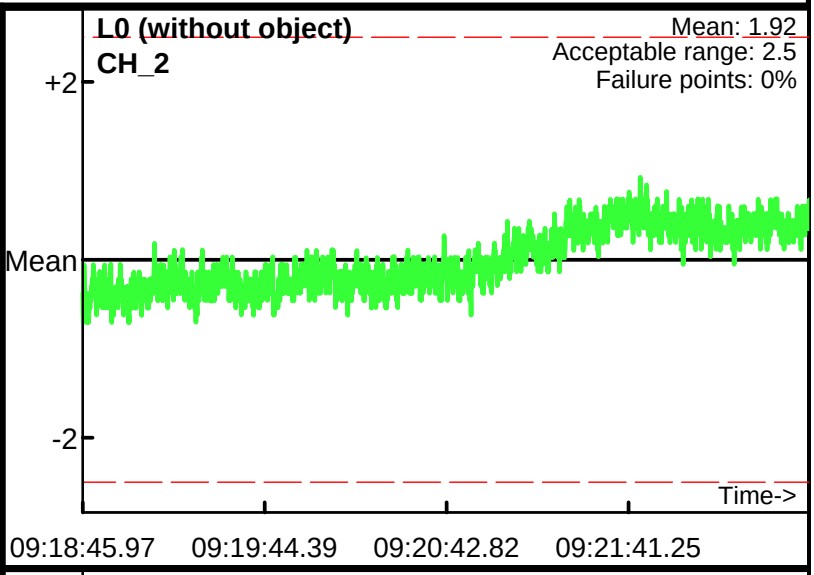
# Static Calibration Test

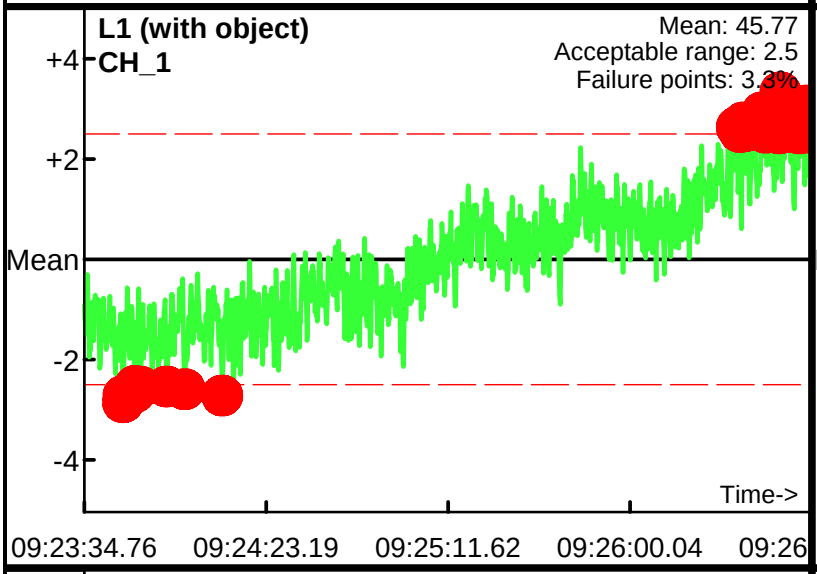
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

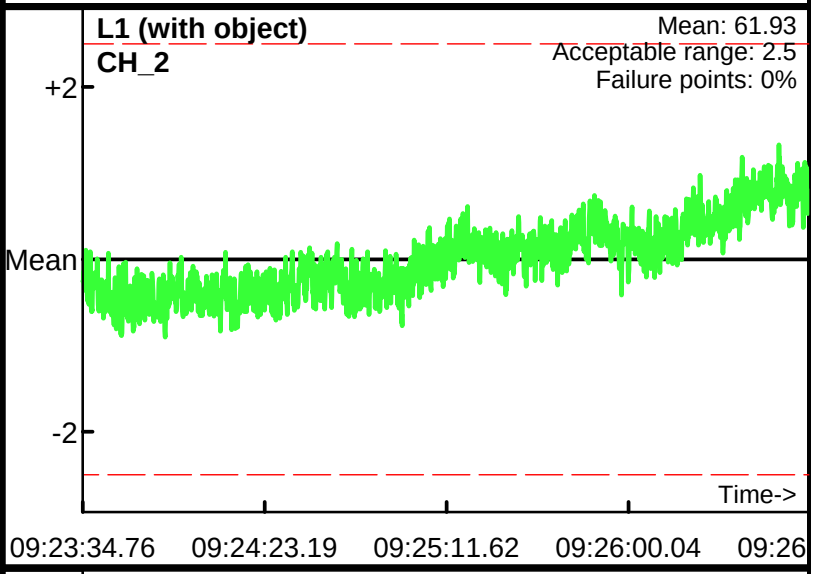
Outside range
Acceptable limits

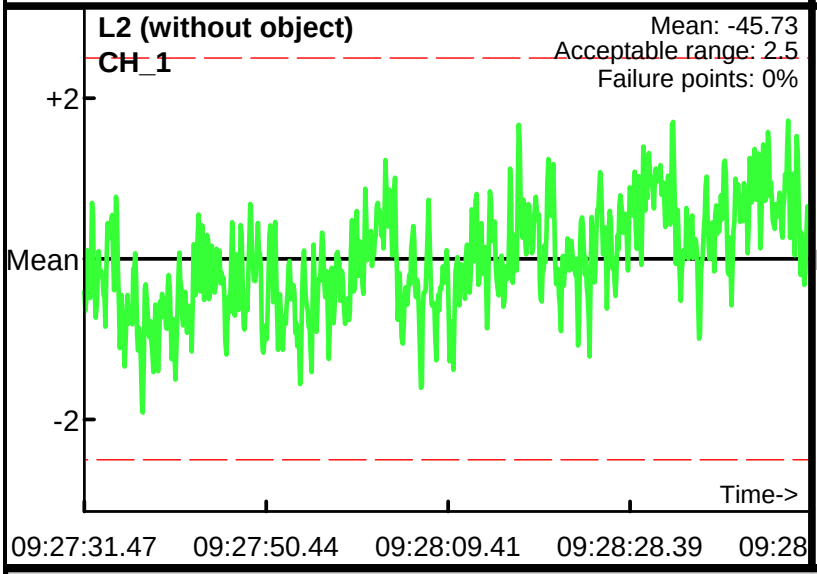
AM test
Operator: PN & BR
Date: 11/6/2009

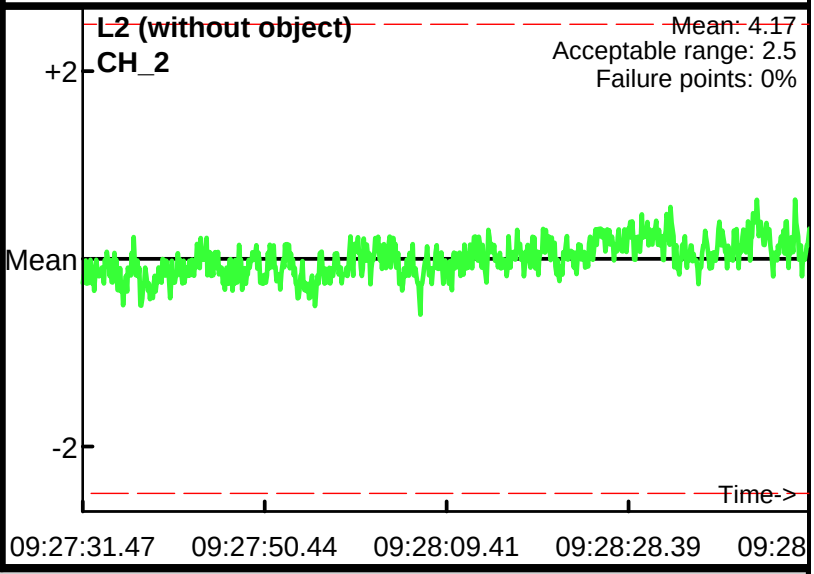


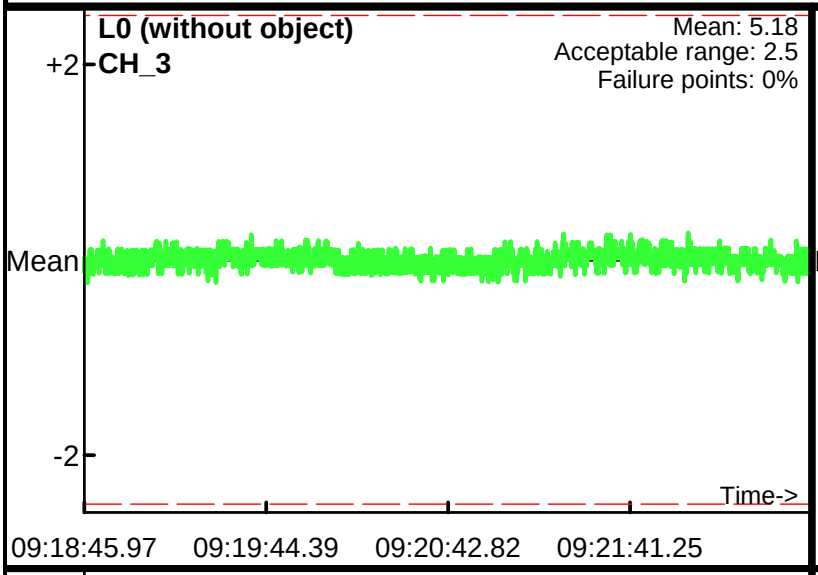

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0 L1 L2

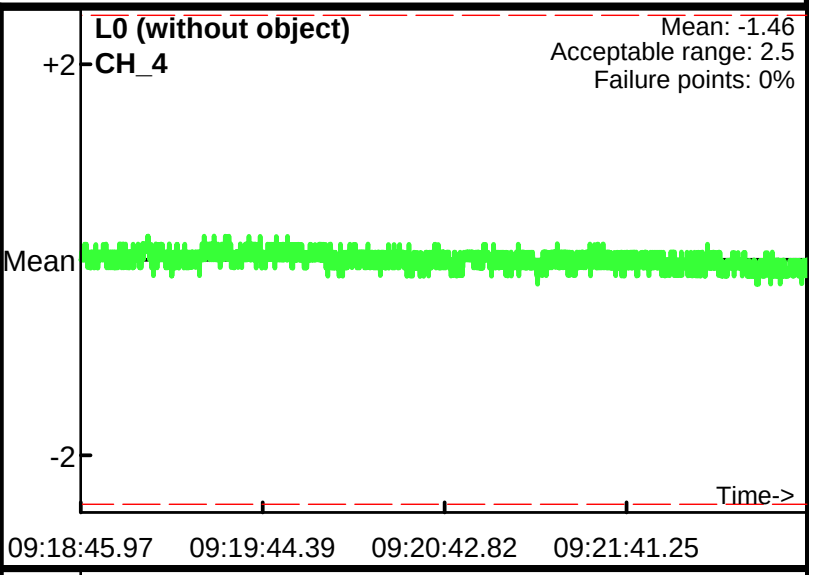
# Static Calibration Test

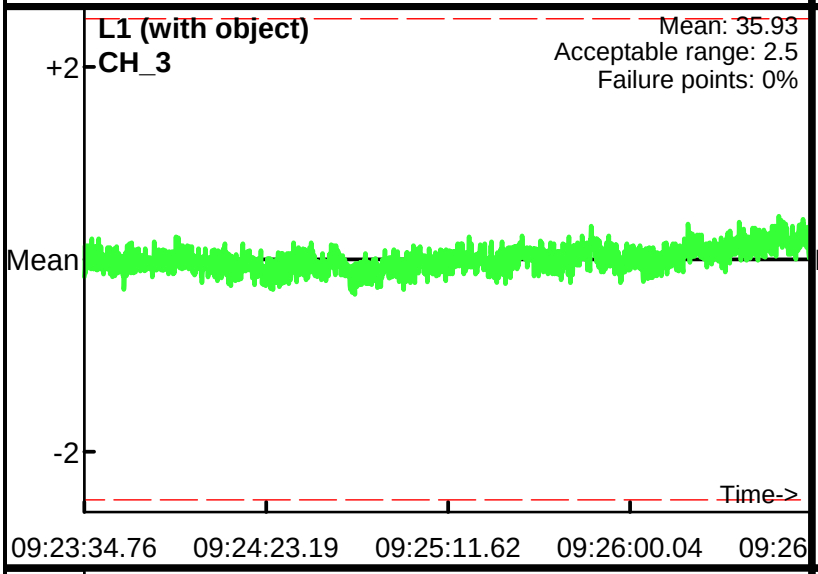
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

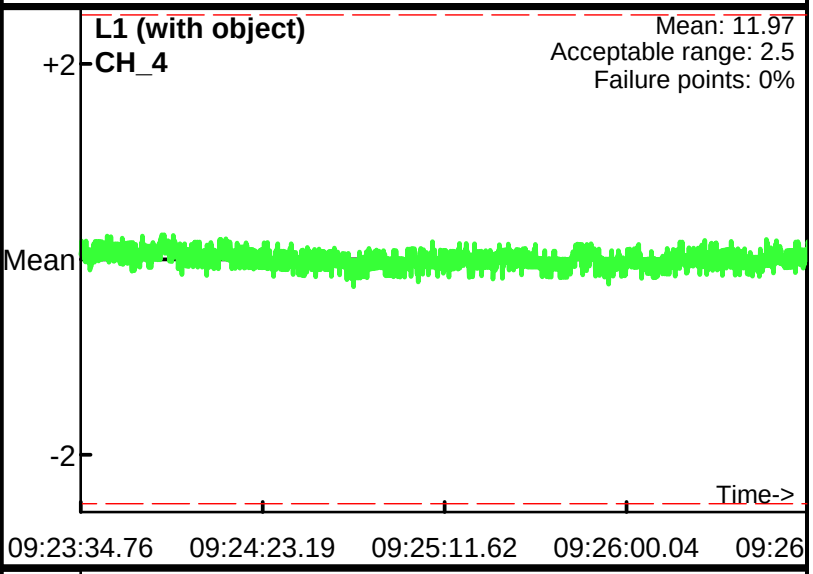
Outside range
Acceptable limits

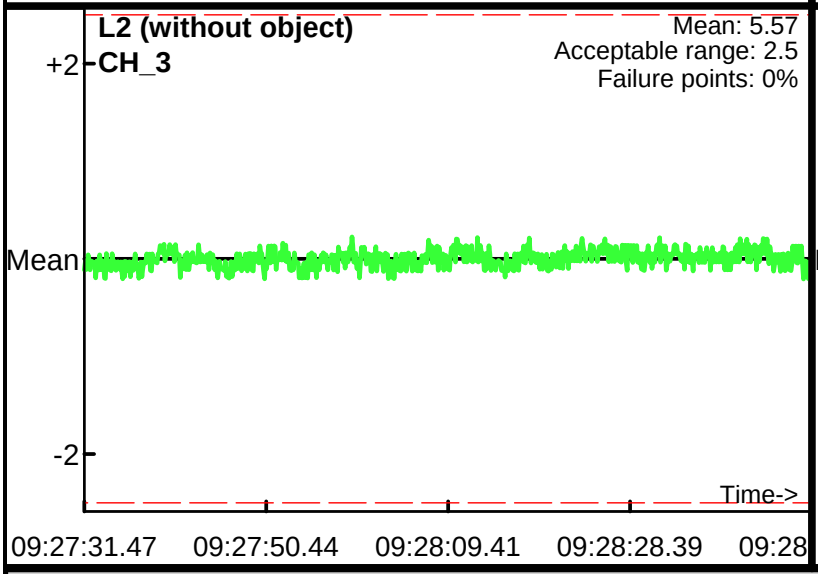
AM test
Operator: PN & BR
Date: 11/6/2009

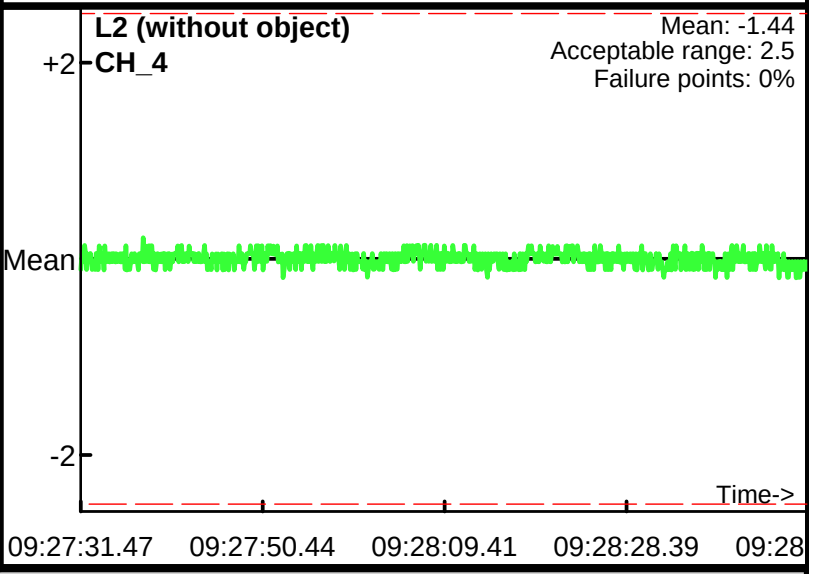


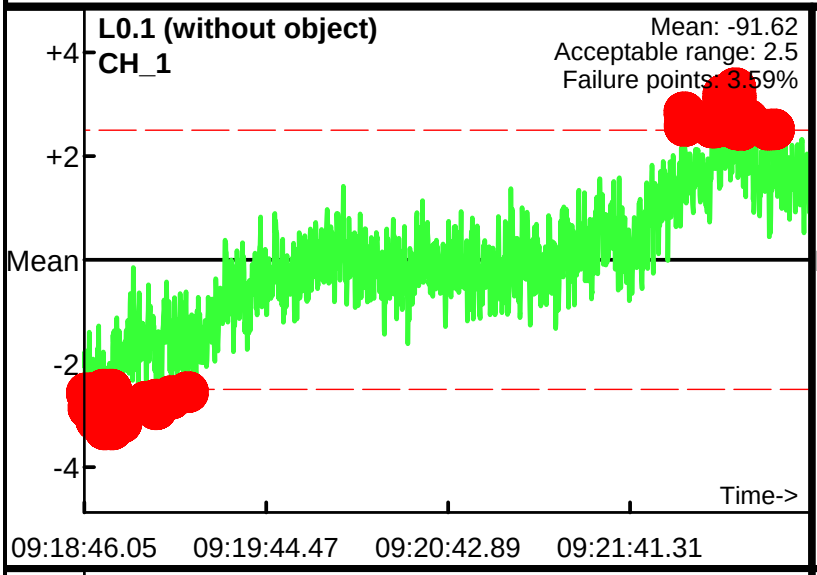



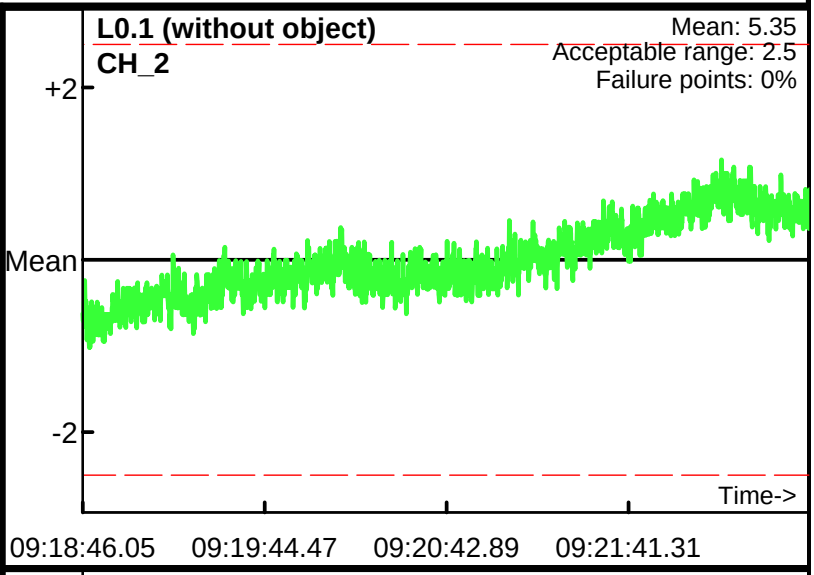
# Static Calibration Test

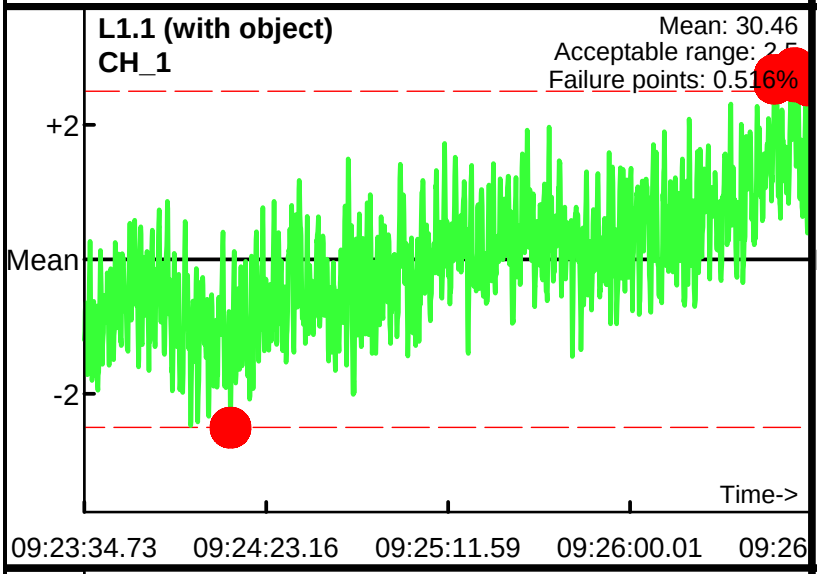
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

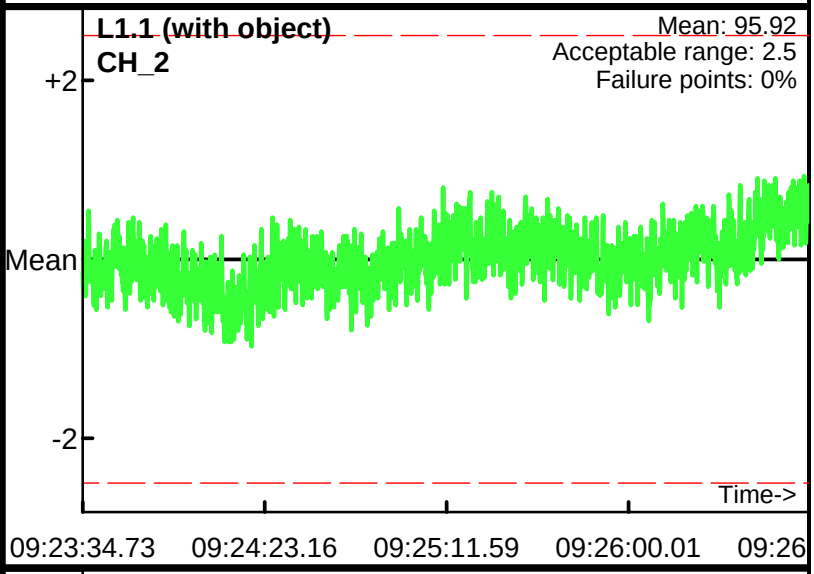
Outside range
Acceptable limits

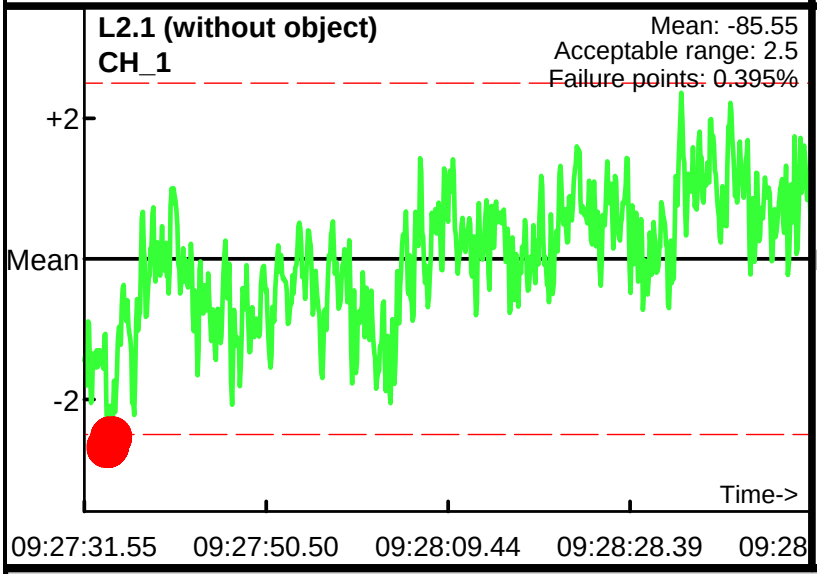
AM test
Operator: PN & BR
Date: 11/6/2009

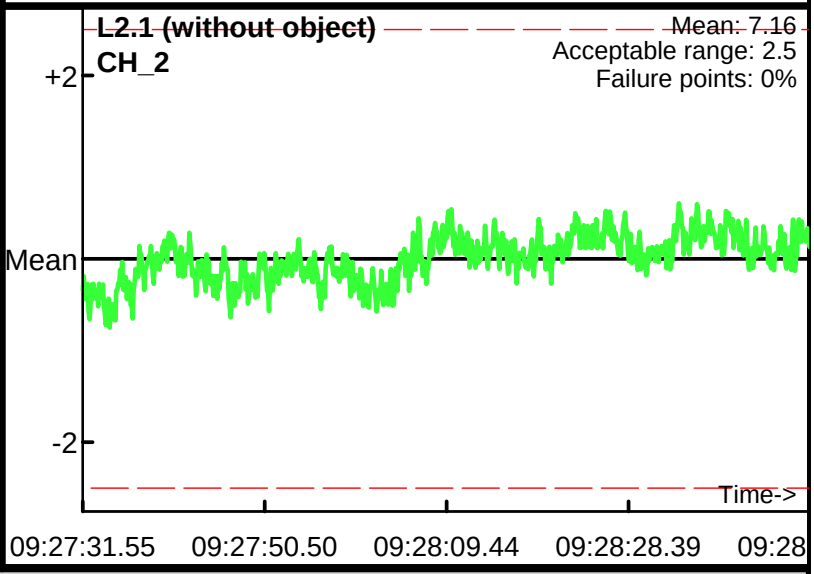


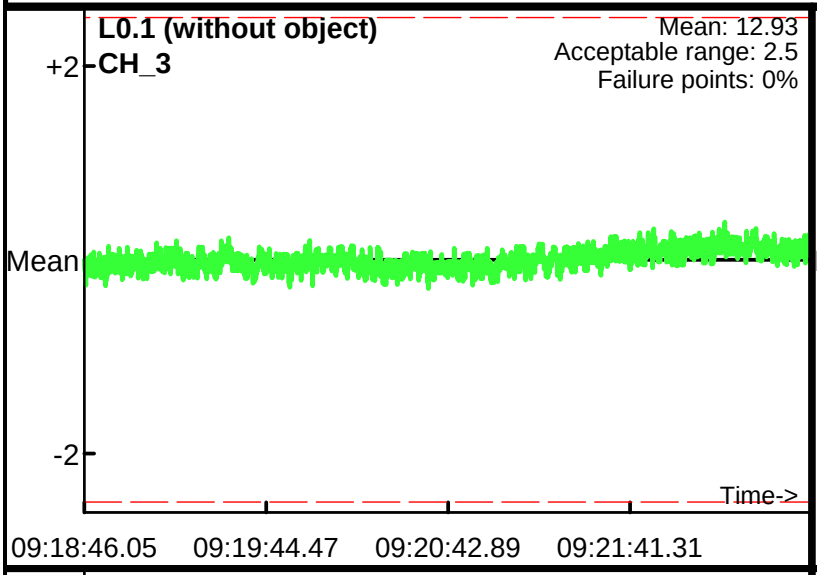

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

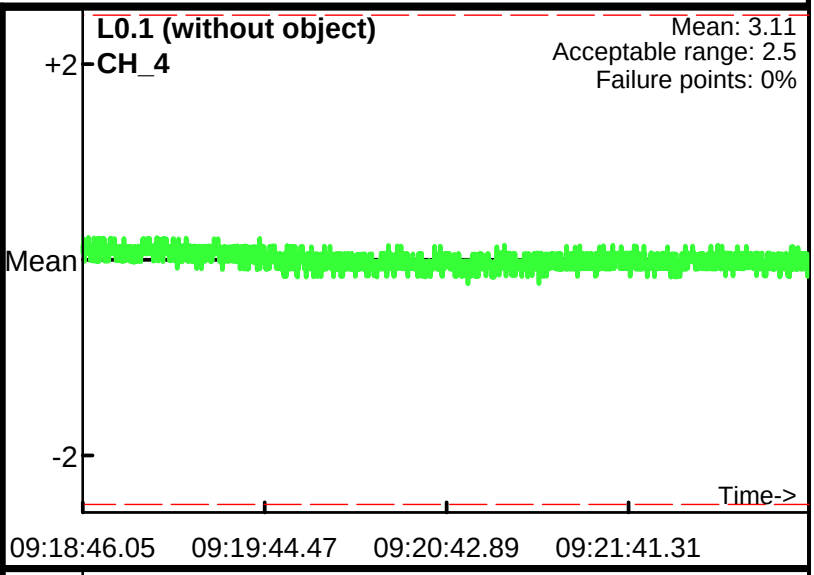
# Static Calibration Test

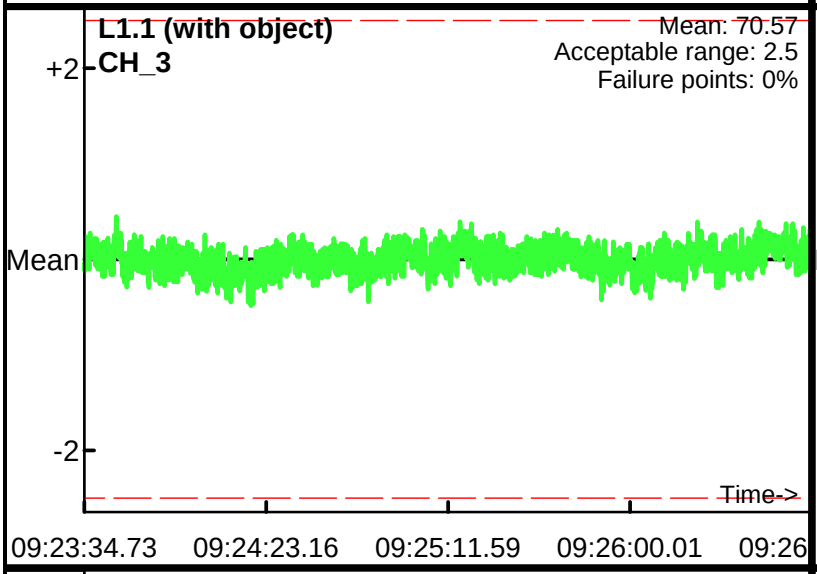
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

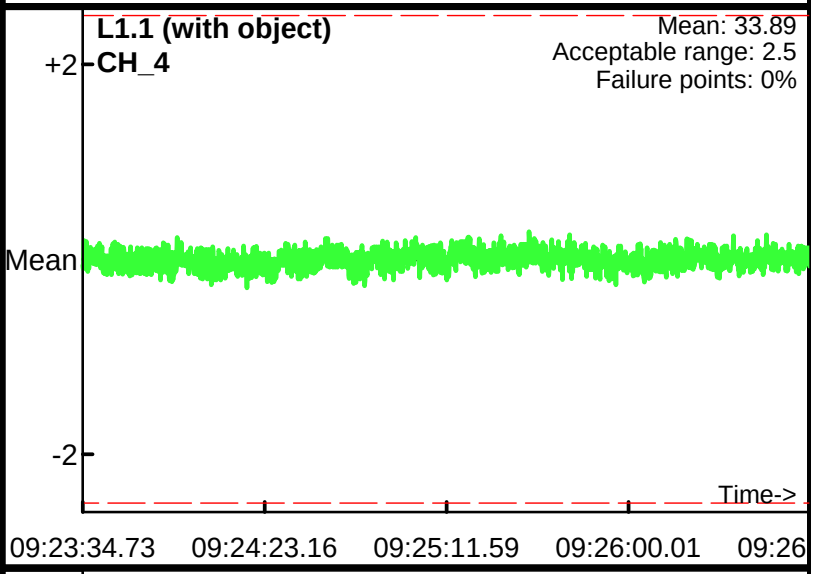
Outside range
Acceptable limits

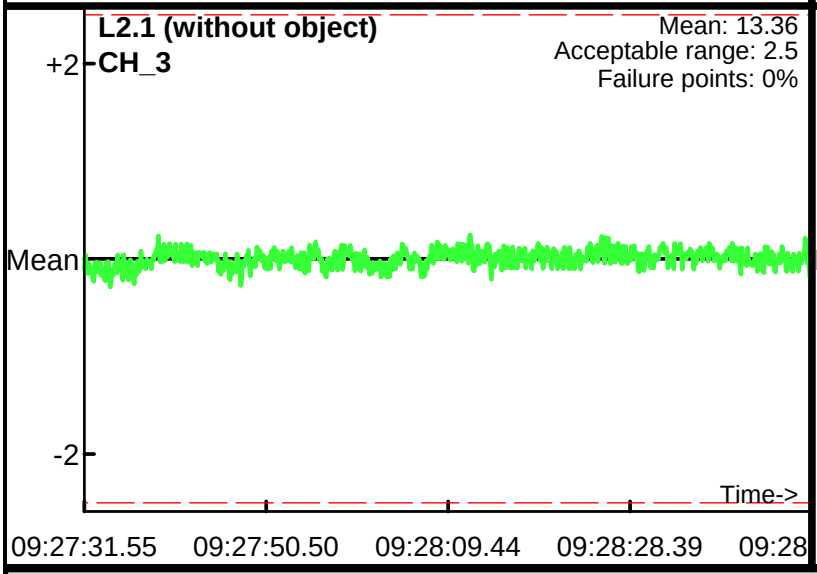
AM test
Operator: PN & BR
Date: 11/6/2009

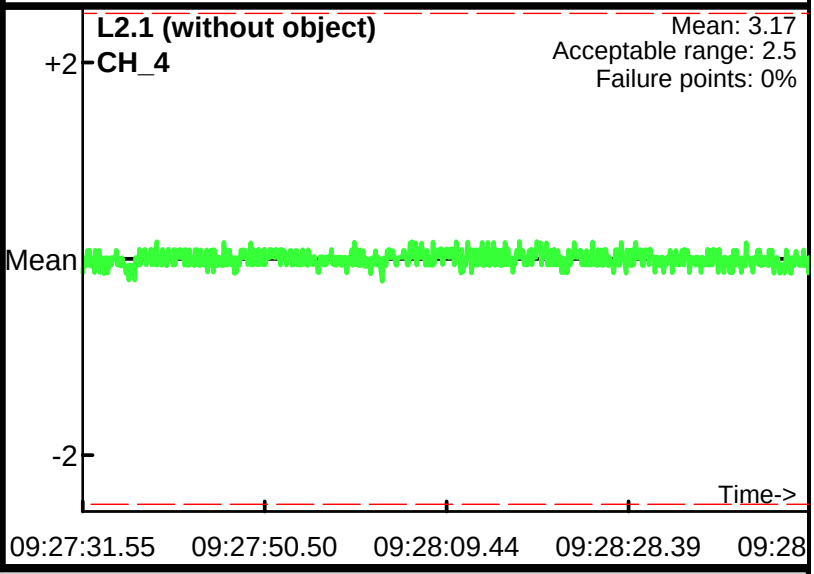


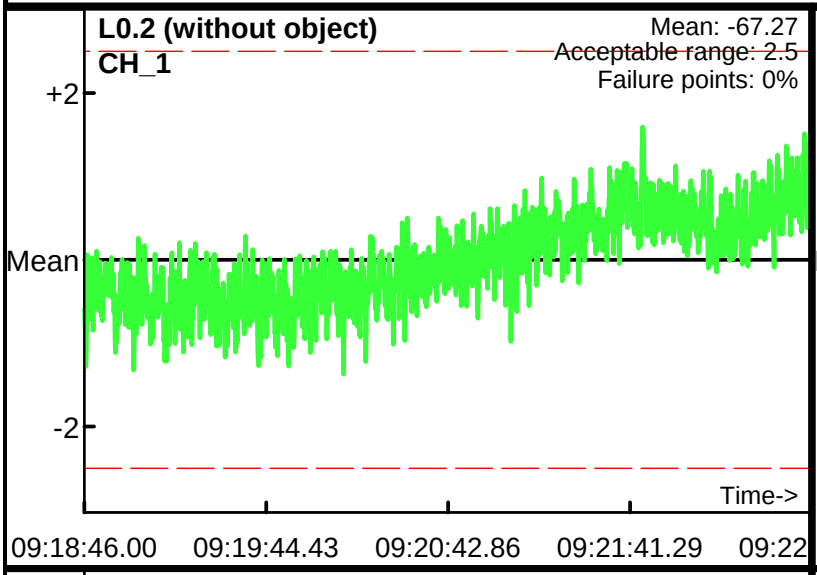

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

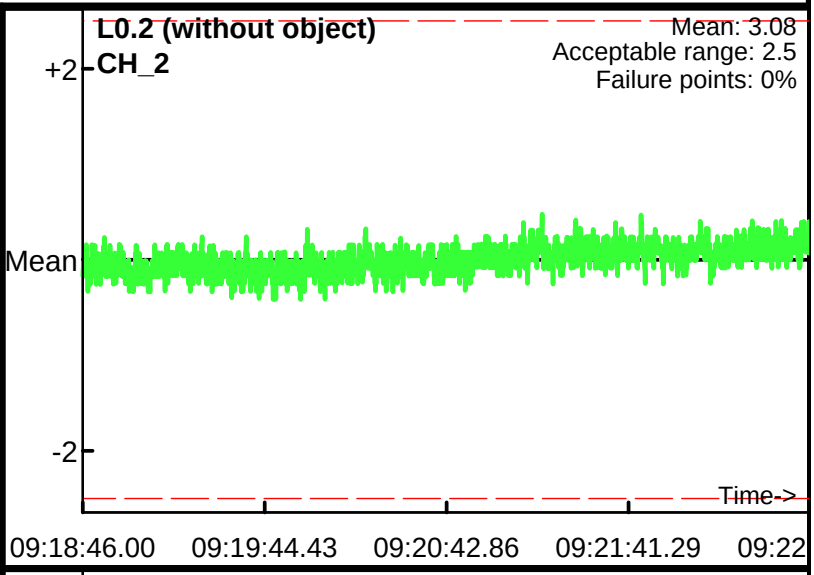
# Static Calibration Test

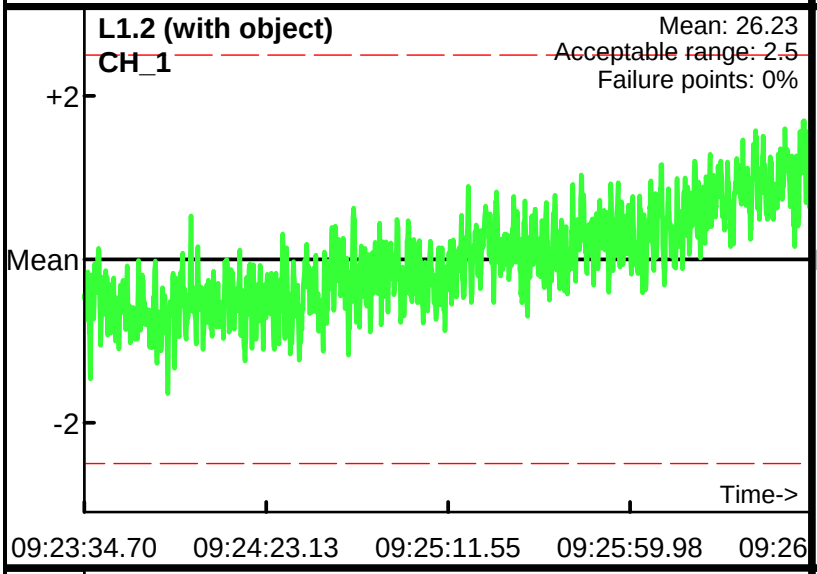
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

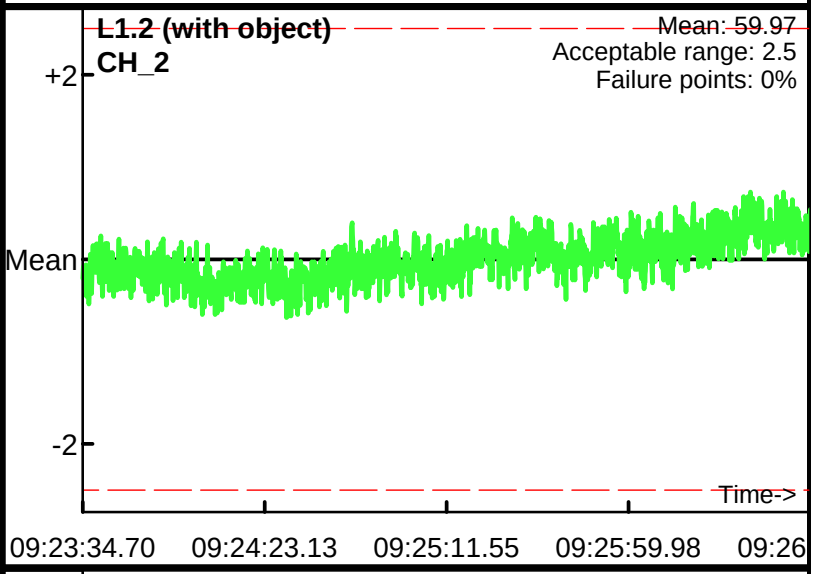
Outside range
Acceptable limits

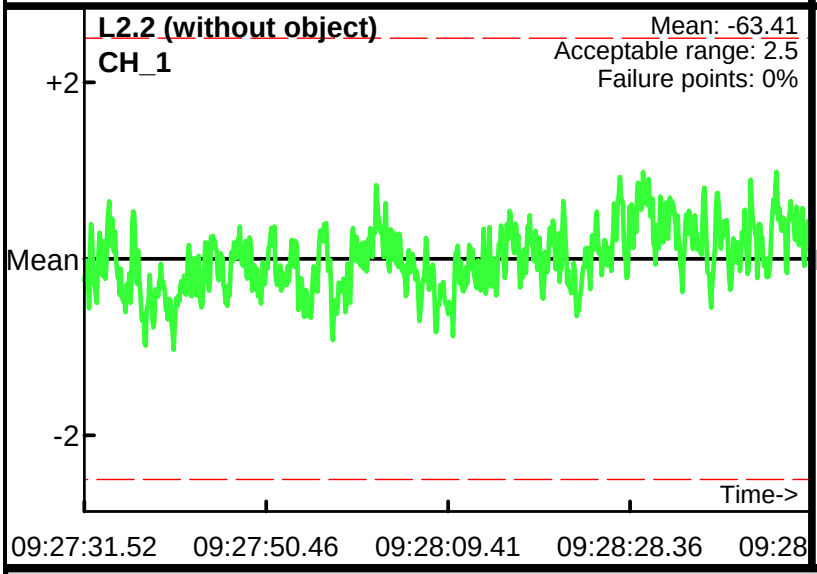
AM test
Operator: PN & BR
Date: 11/6/2009

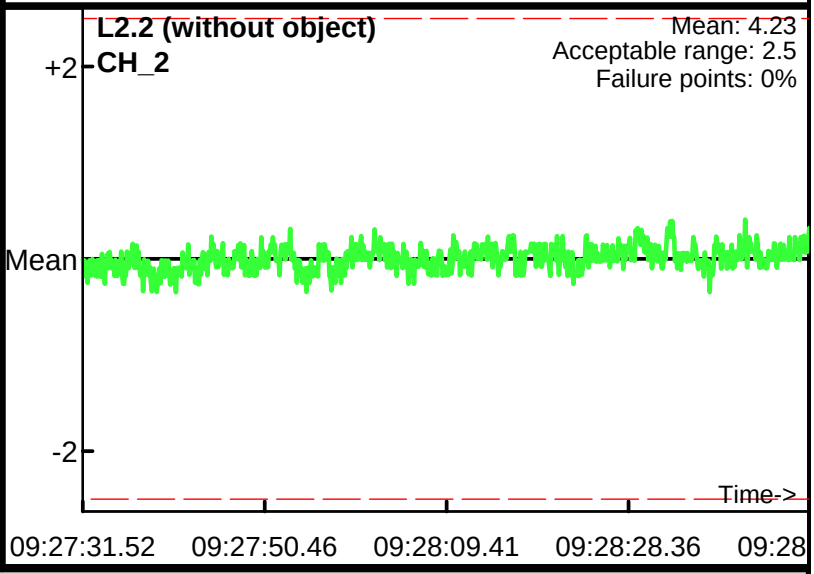


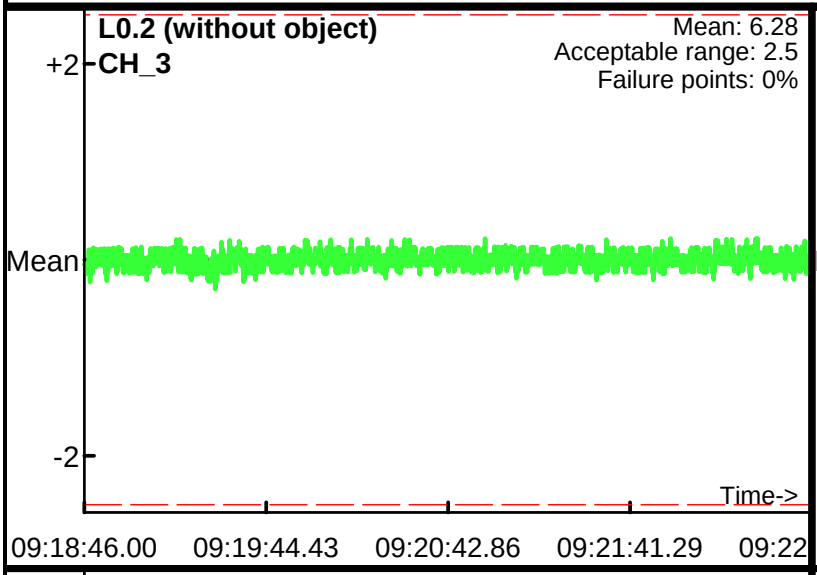

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

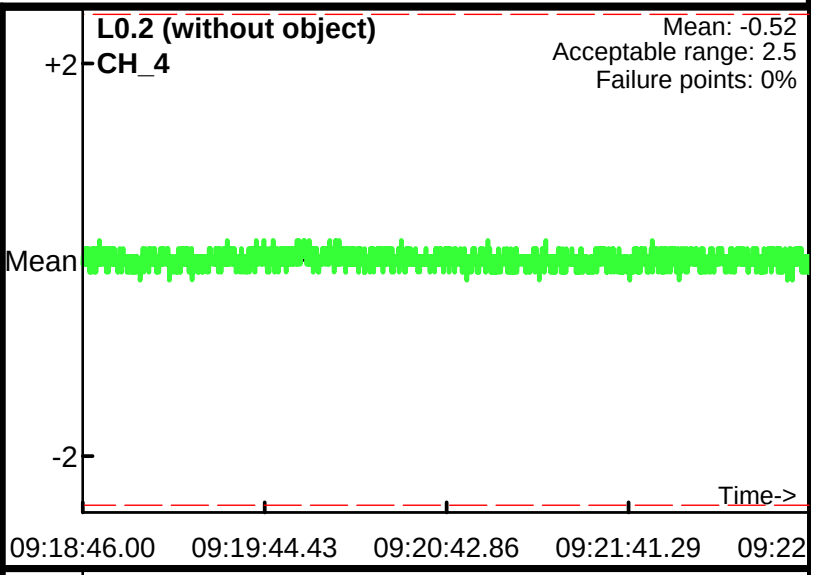
# Static Calibration Test

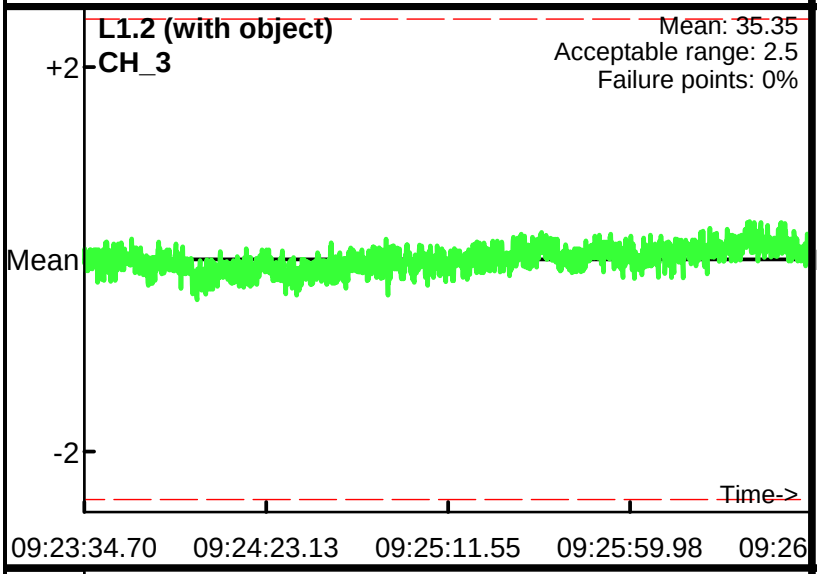
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

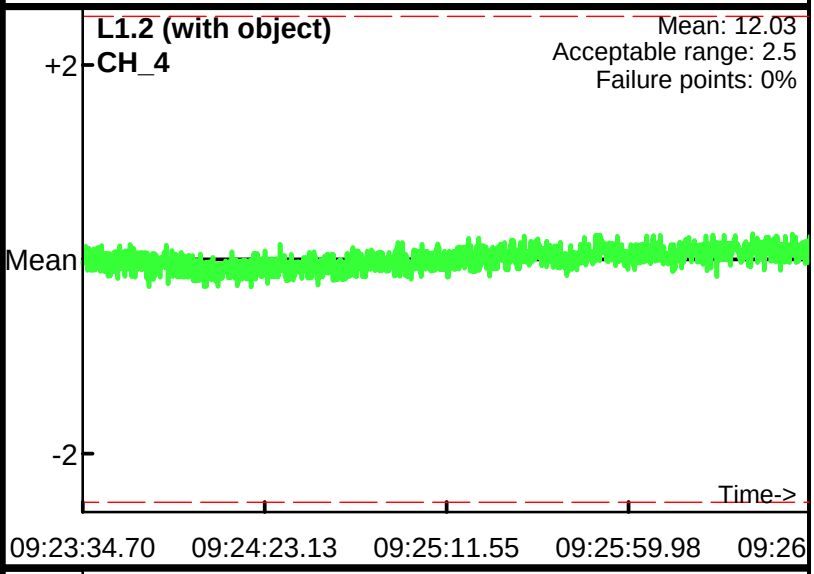
Outside range
Acceptable limits

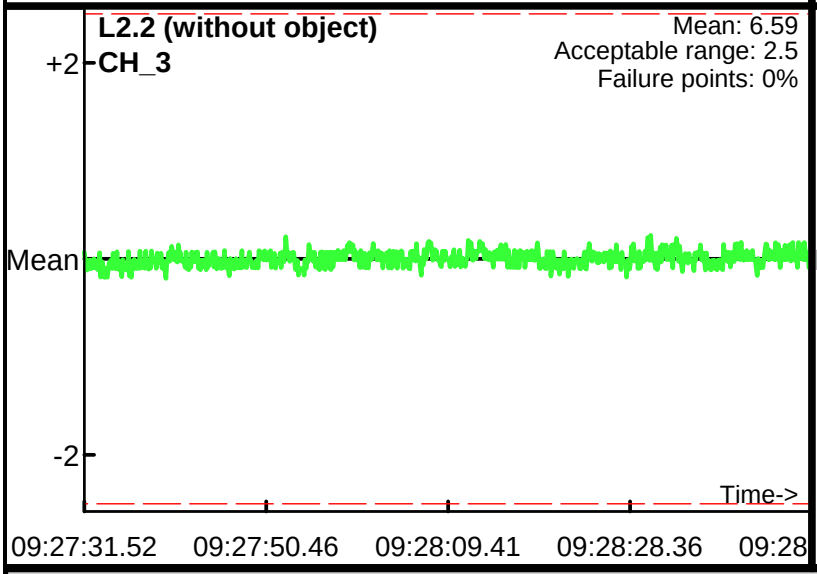
AM test
Operator: PN & BR
Date: 11/6/2009

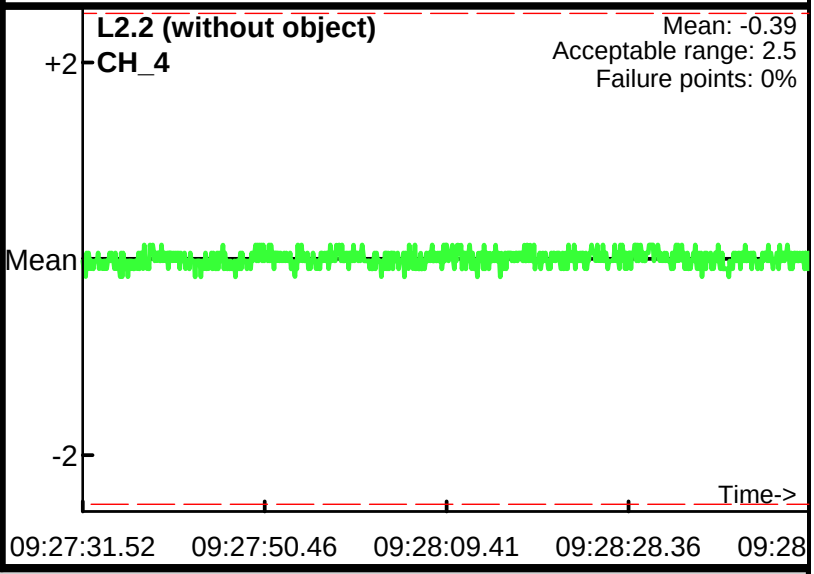


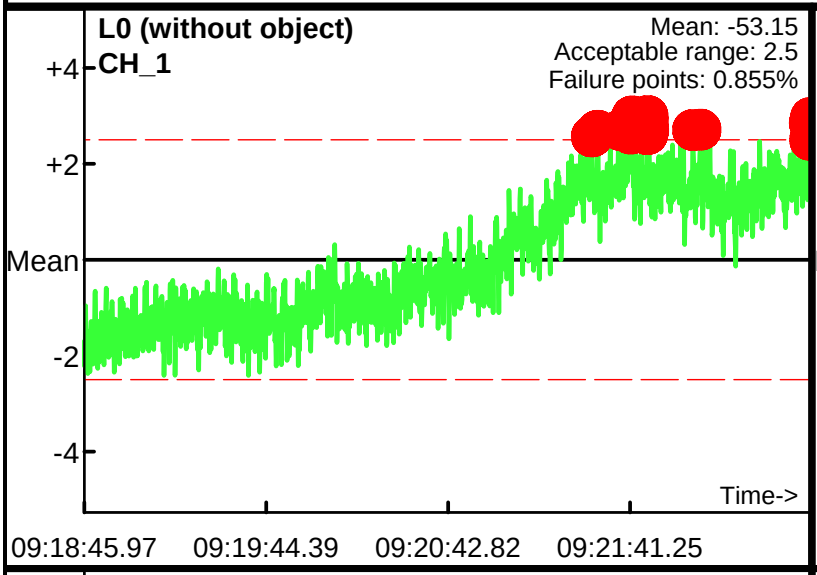



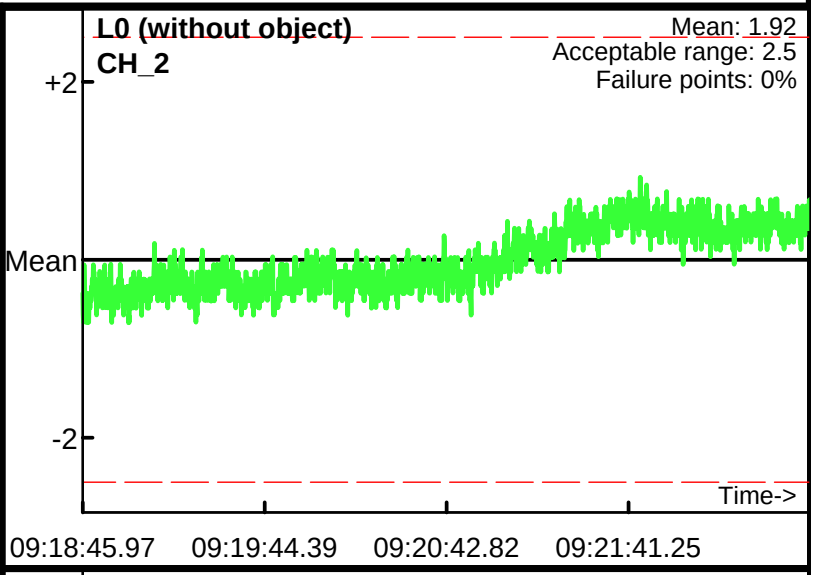
# Static Calibration Test

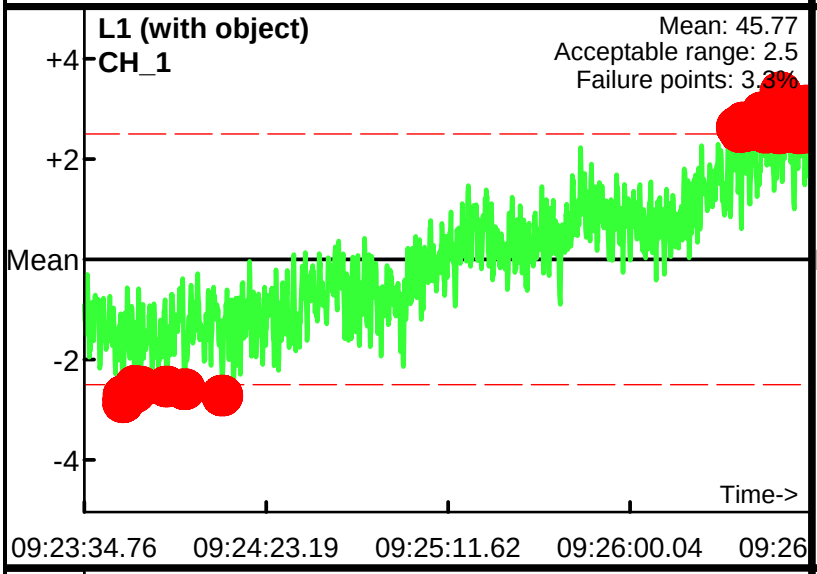
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

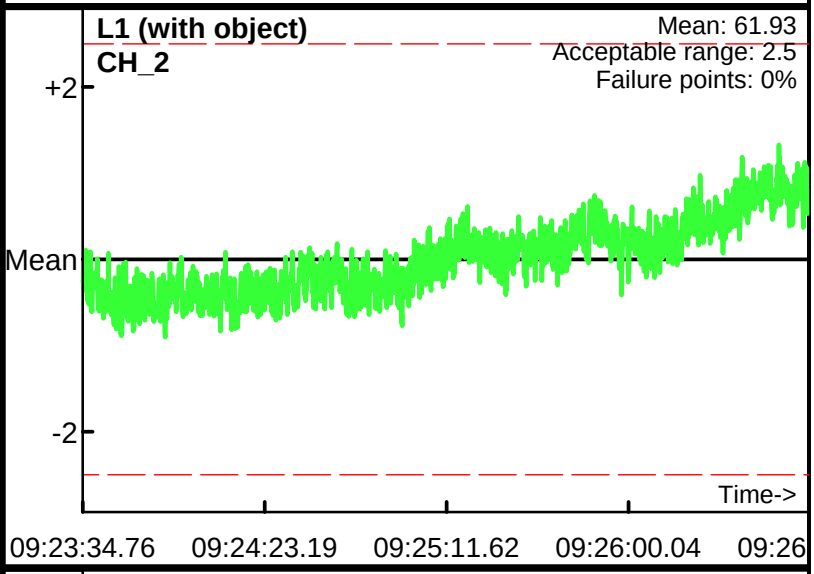
Outside range
Acceptable limits

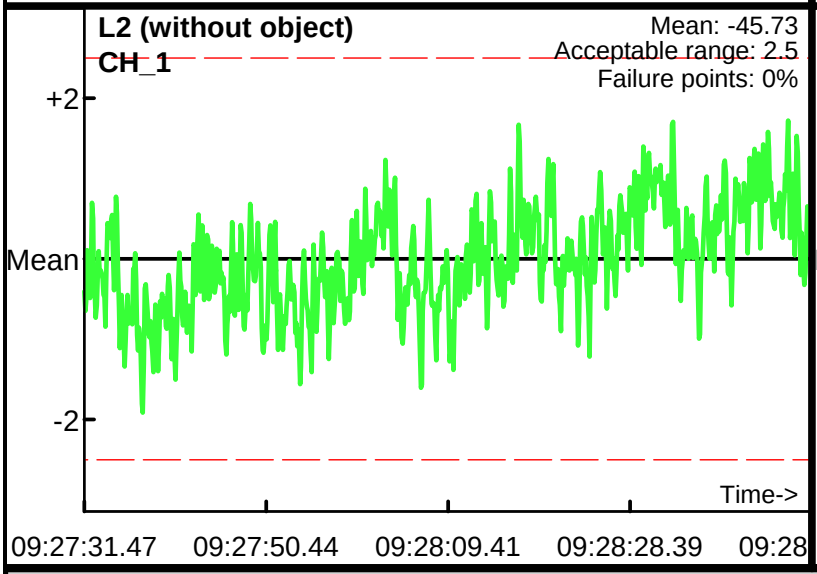
AM test
Operator: PN & BS
Date: 11/6/2009

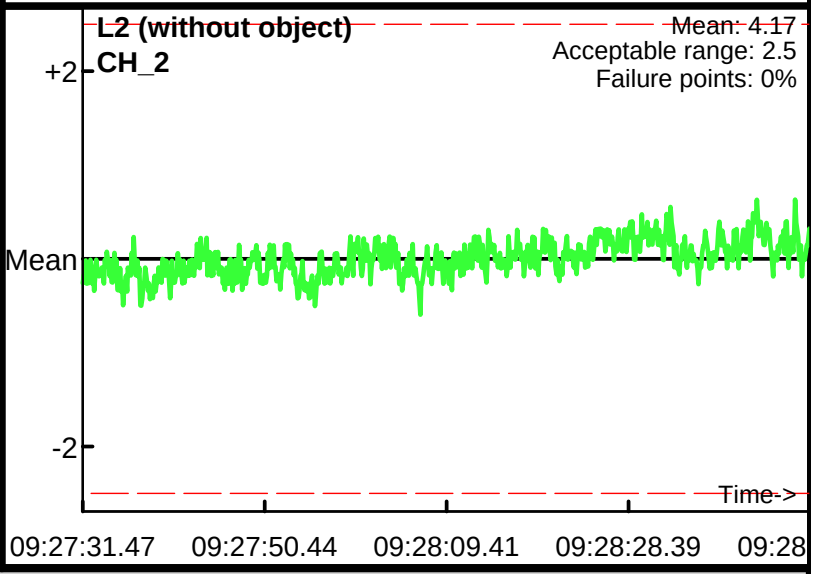


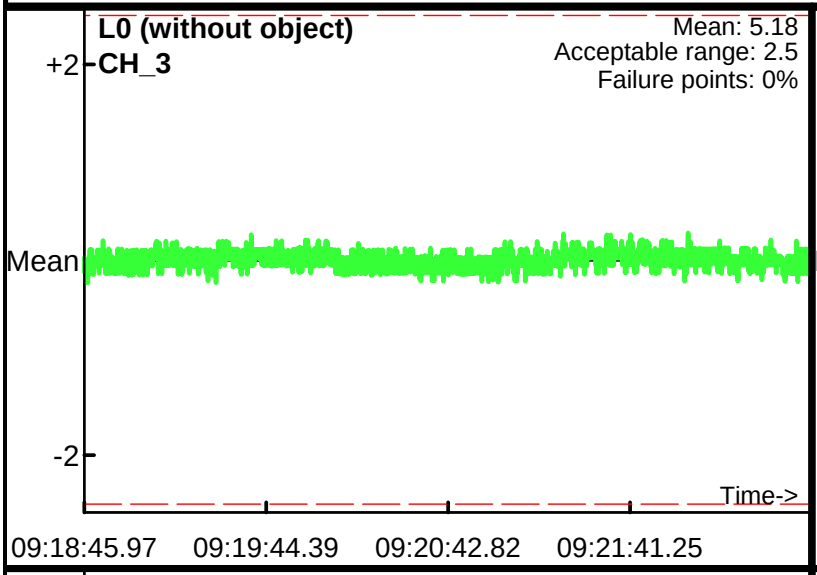

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0 L1 L2

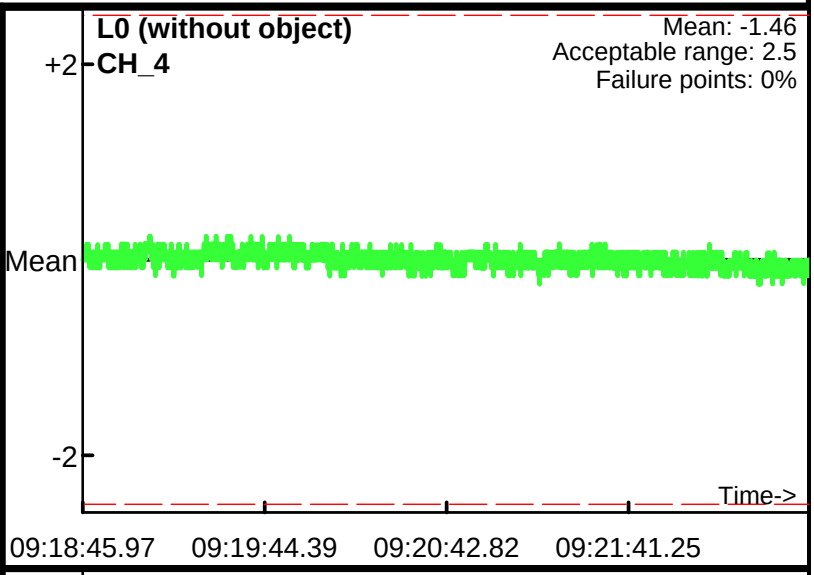
# Static Calibration Test

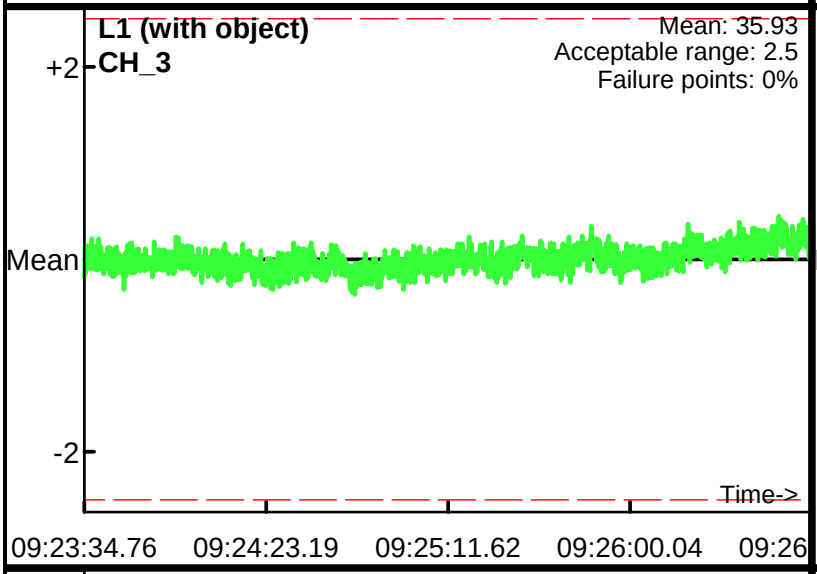
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

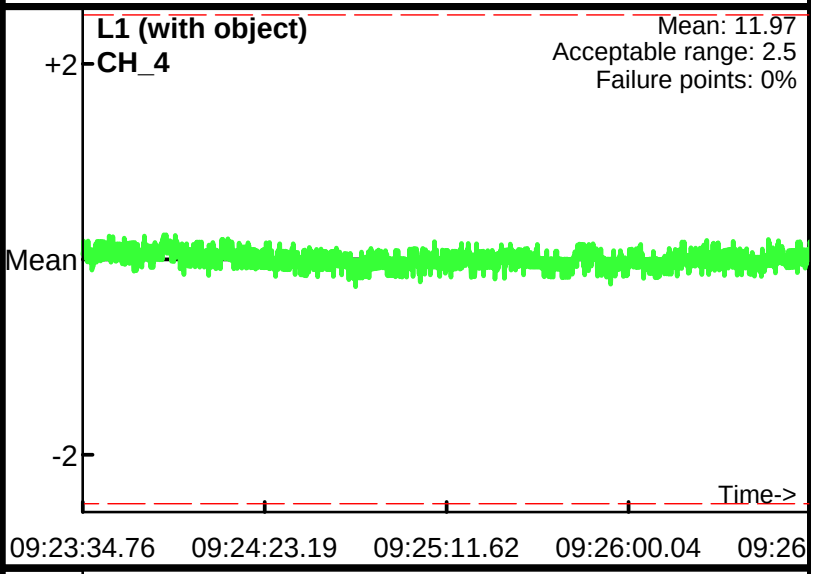
Outside range
Acceptable limits

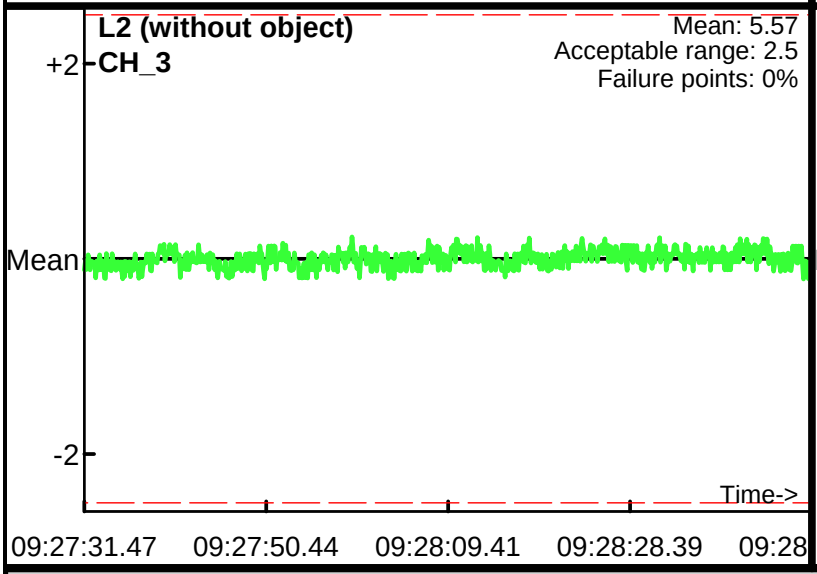
AM test
Operator: PN & BS
Date: 11/6/2009

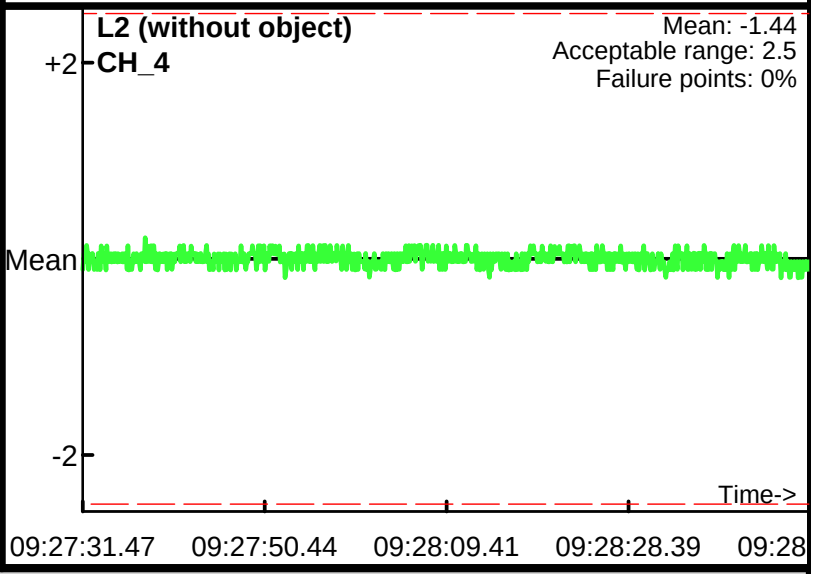


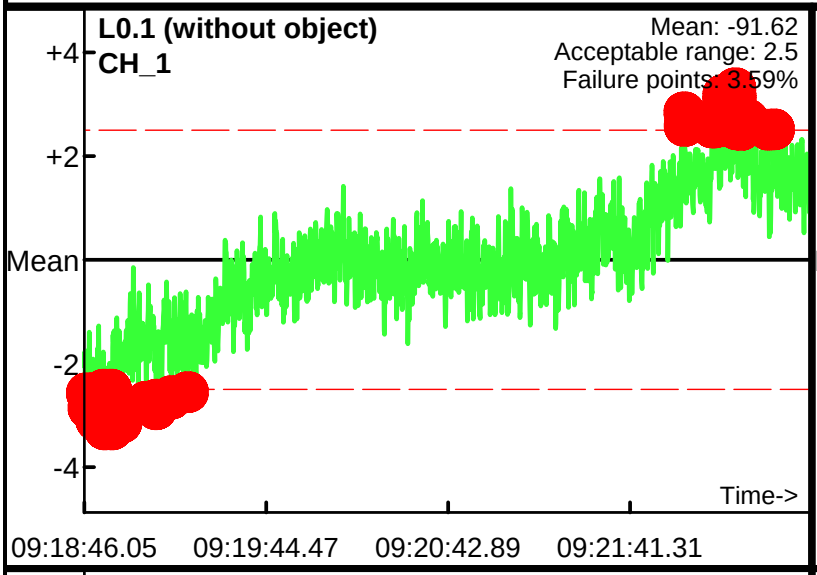

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0 L1 L2

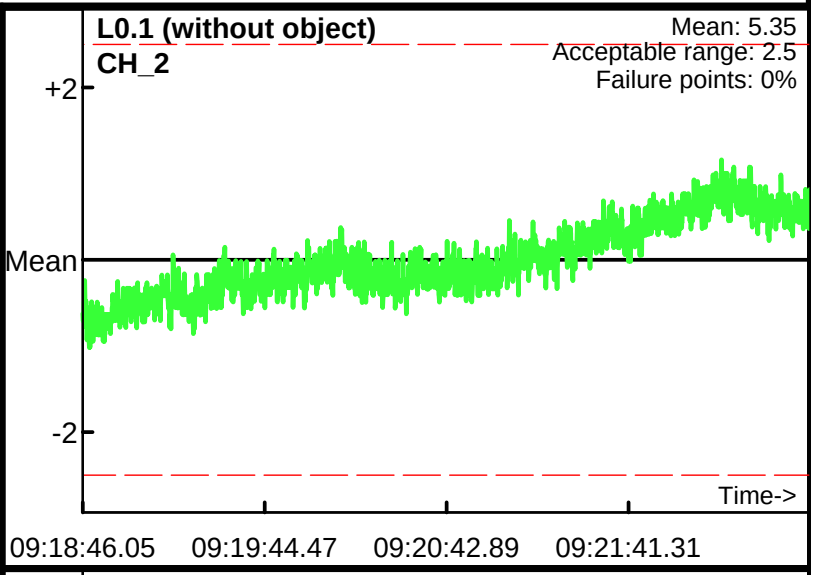
# Static Calibration Test

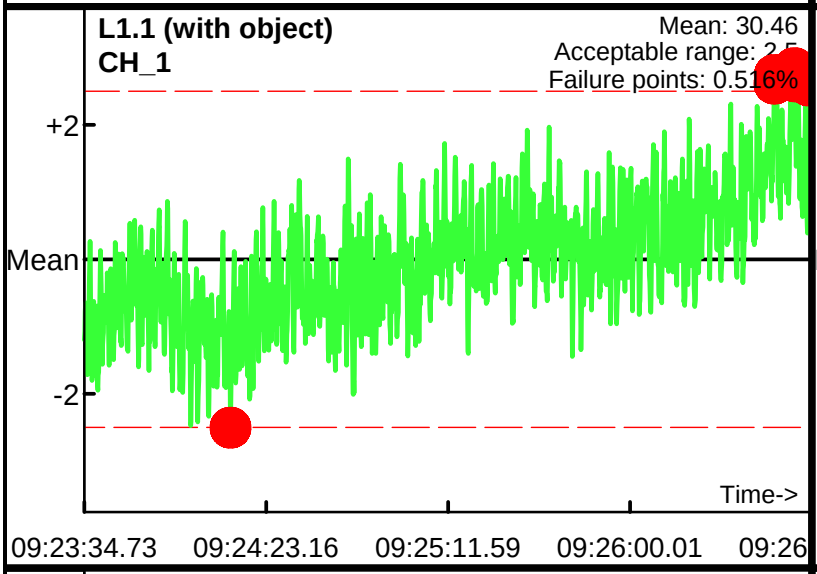
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

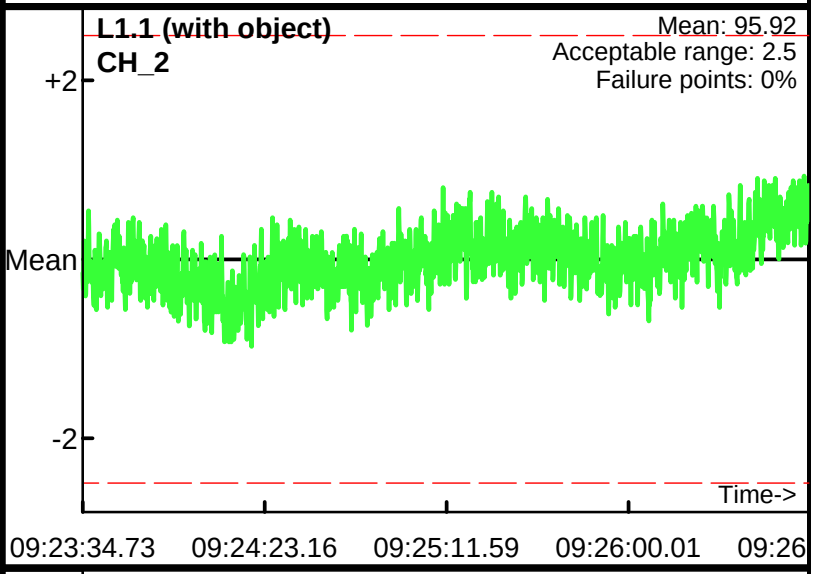
Outside range
Acceptable limits

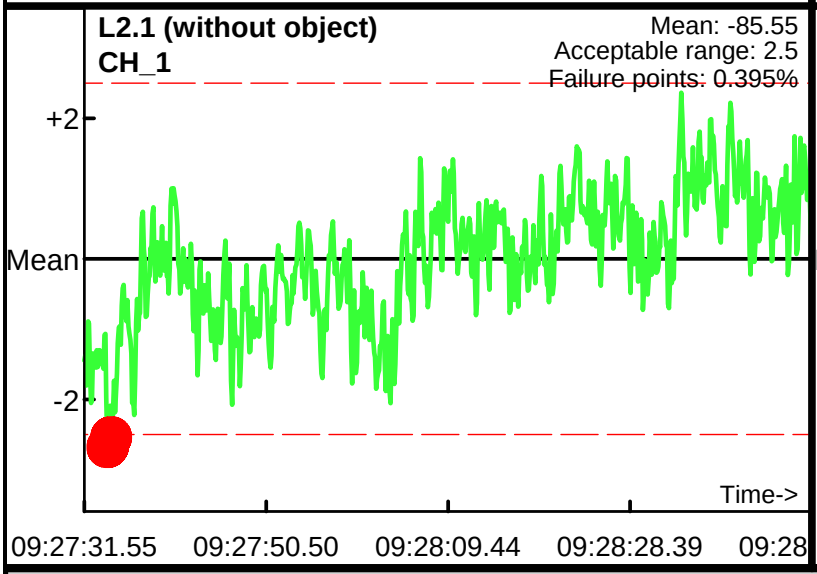
AM test
Operator: PN & BS
Date: 11/6/2009

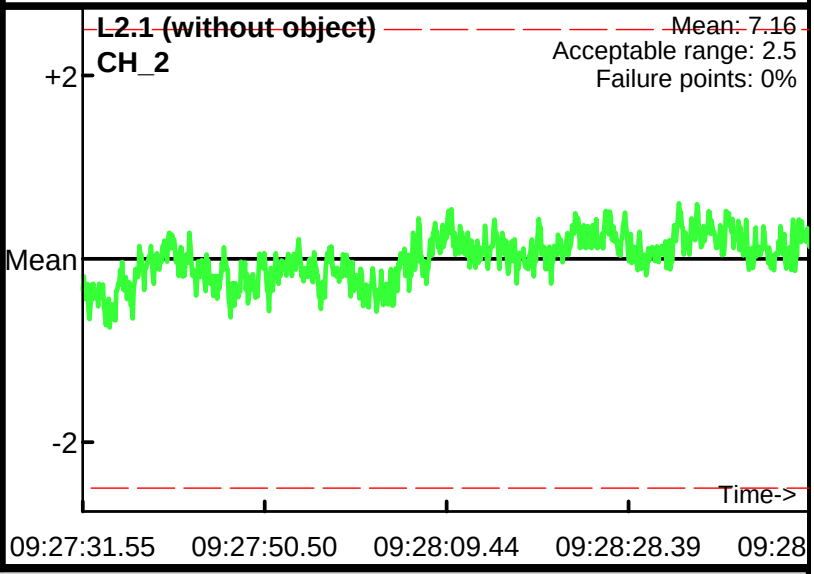


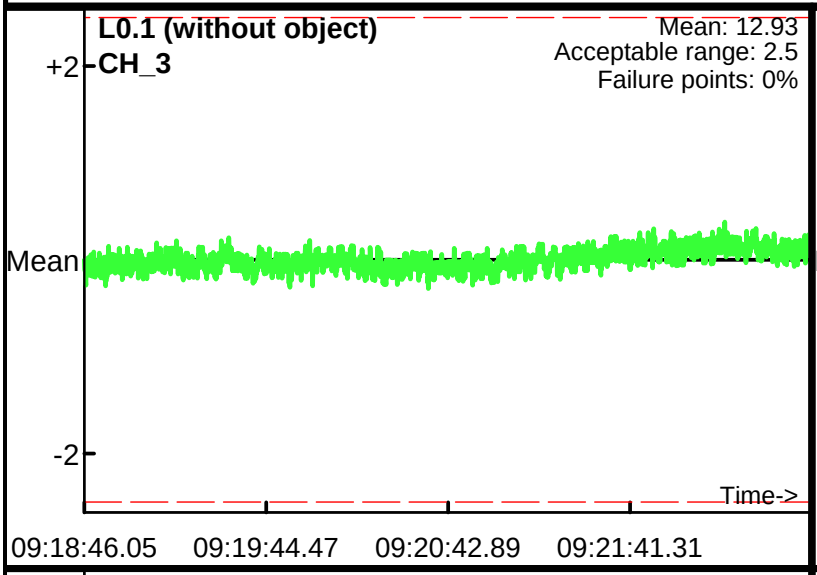

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

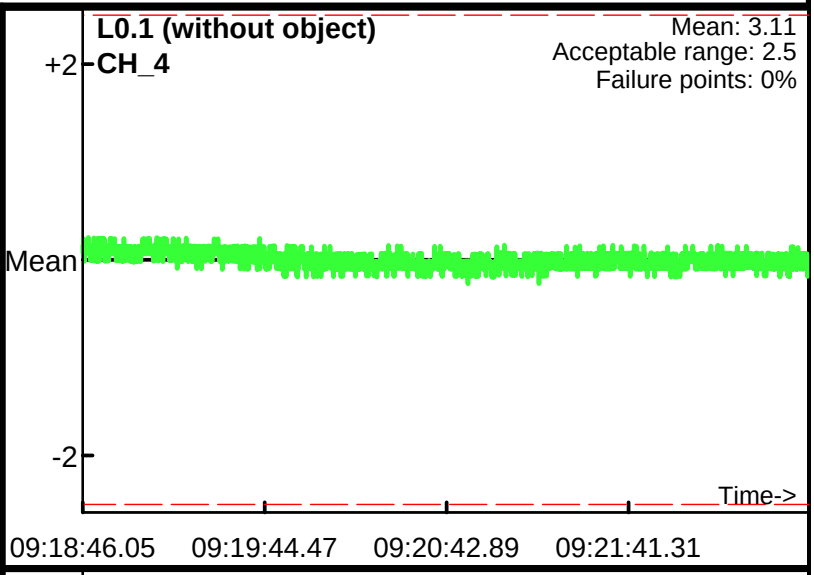
# Static Calibration Test

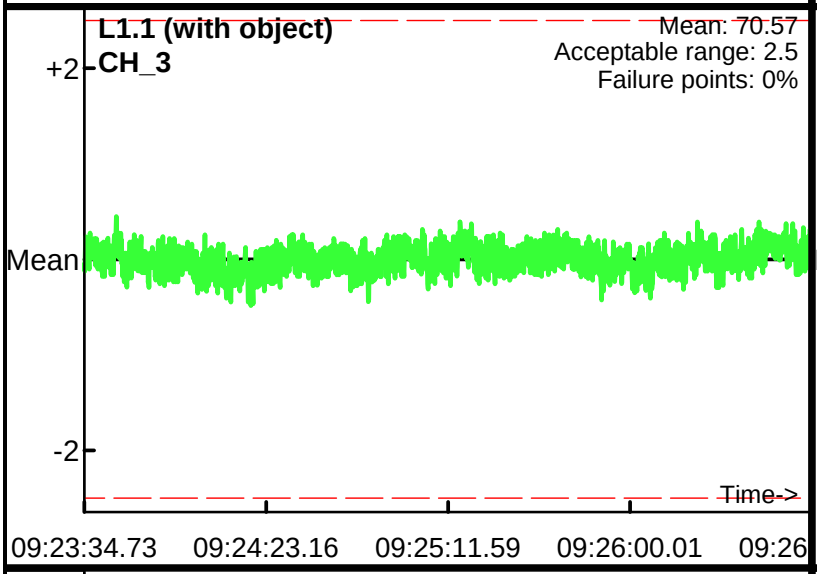
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

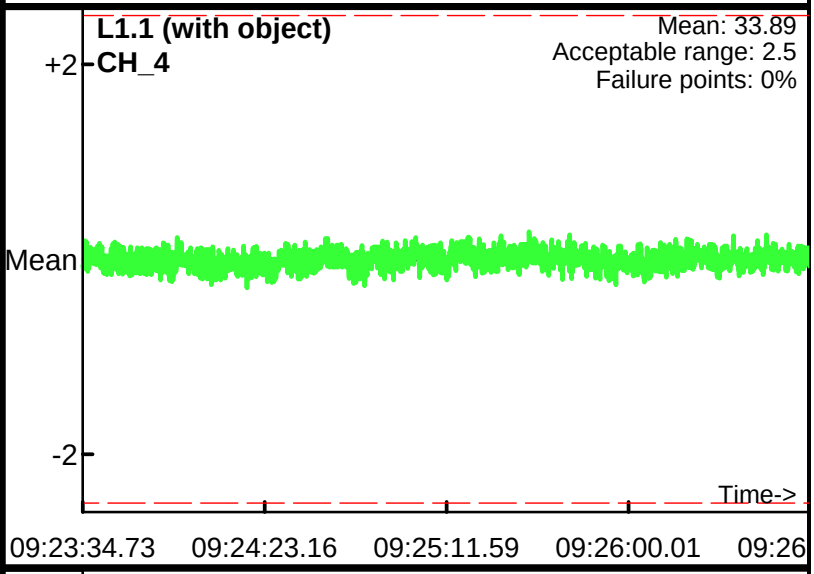
Outside range
Acceptable limits

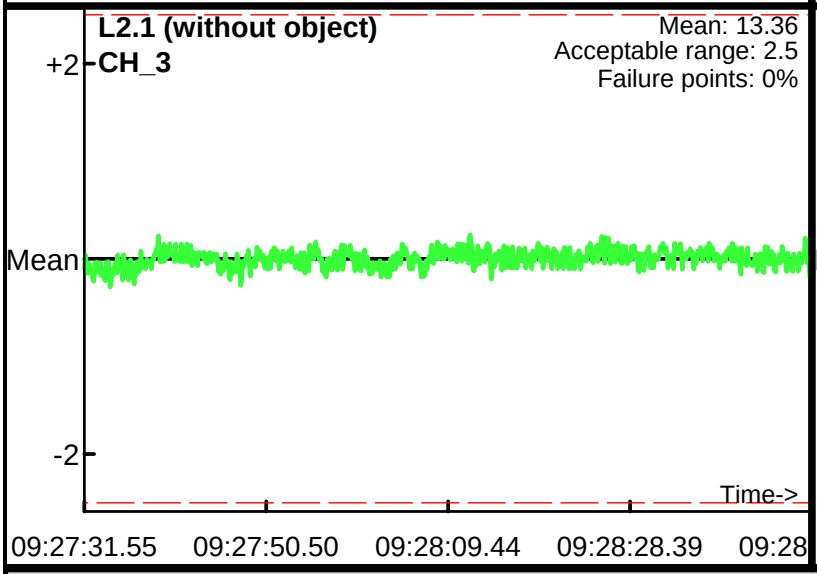
AM test
Operator: PN & BS
Date: 11/6/2009

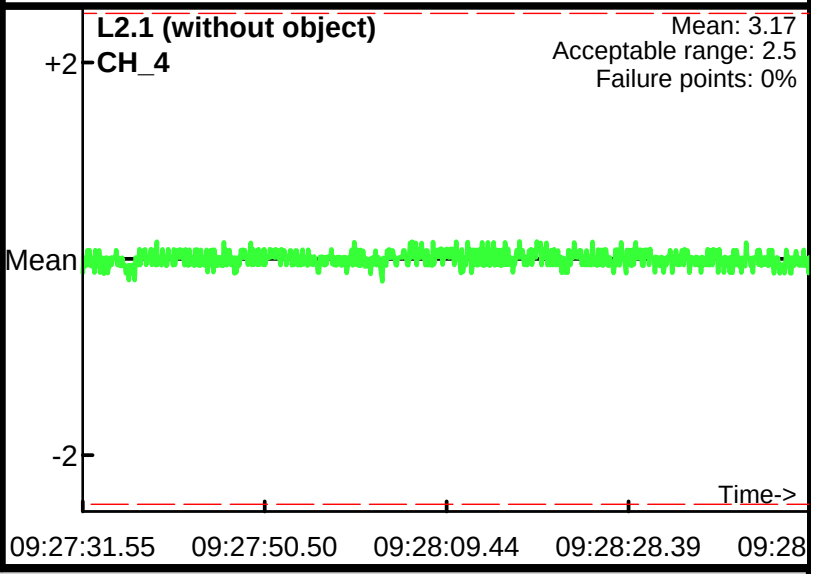


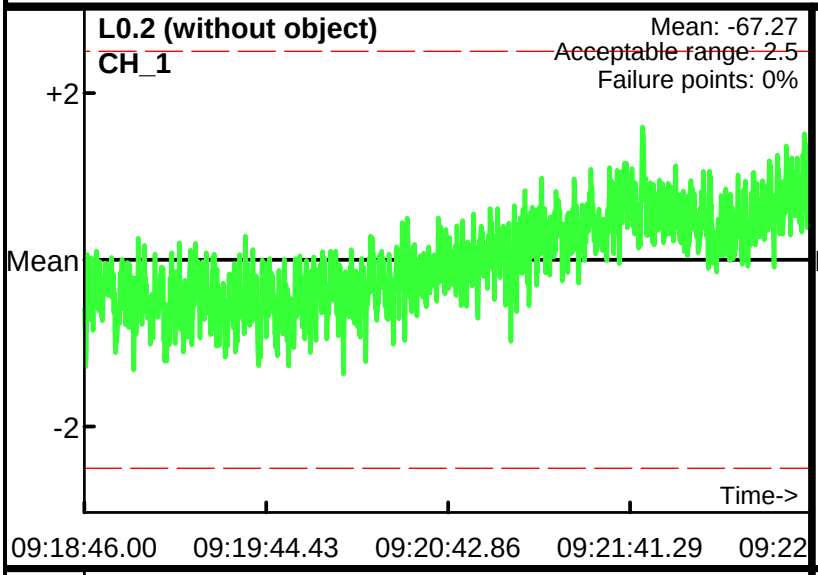

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

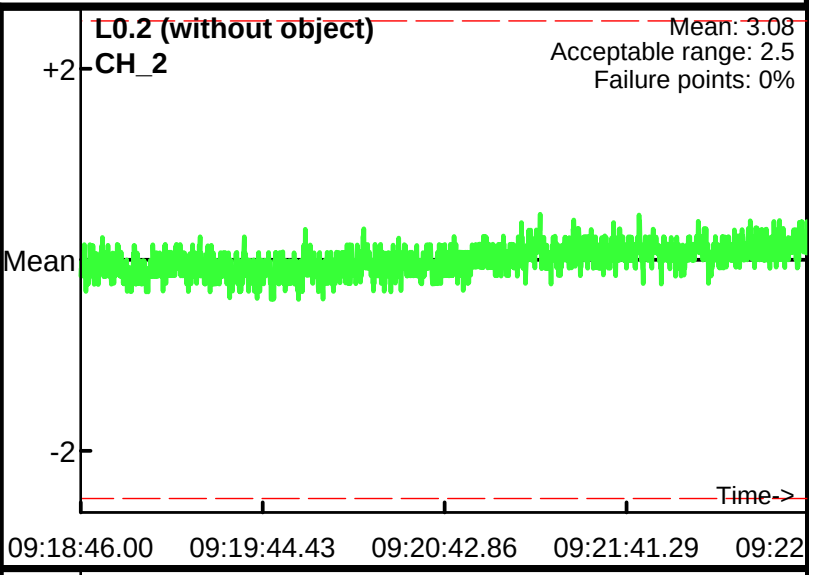
# Static Calibration Test

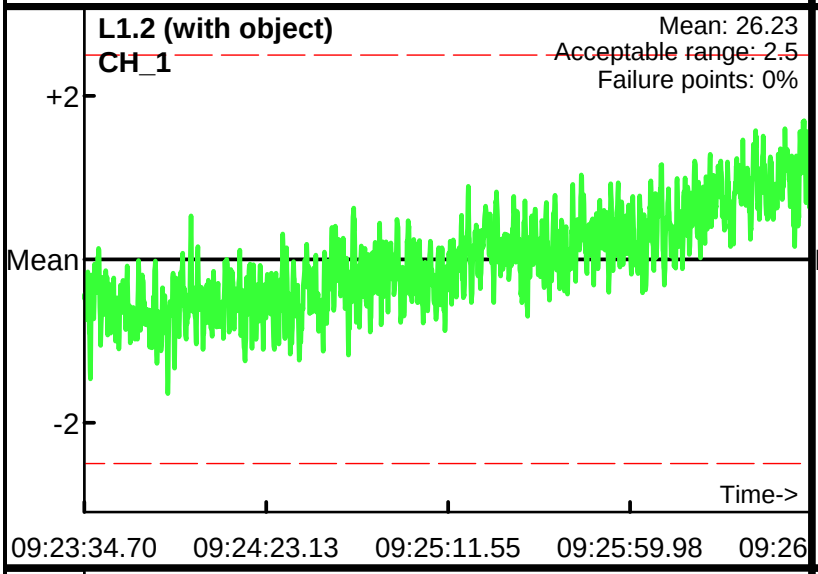
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

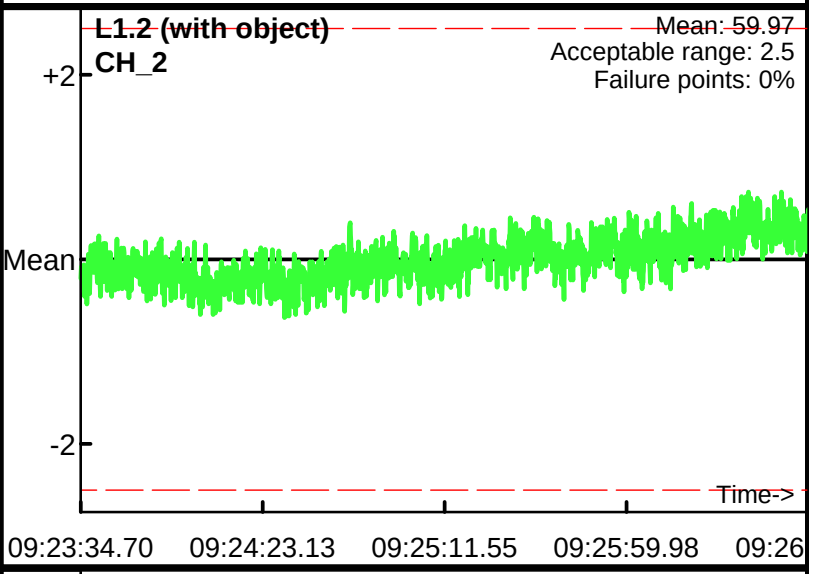
Outside range
Acceptable limits

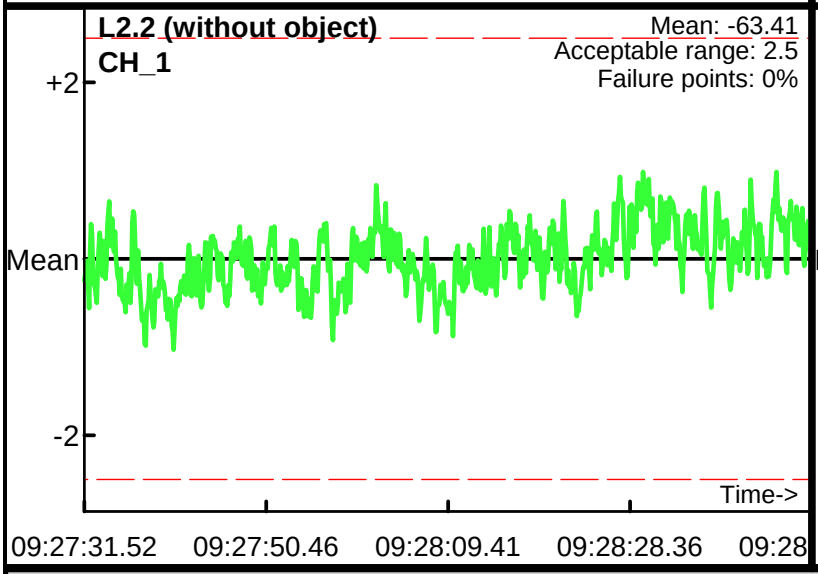
AM test
Operator: PN & BS
Date: 11/6/2009

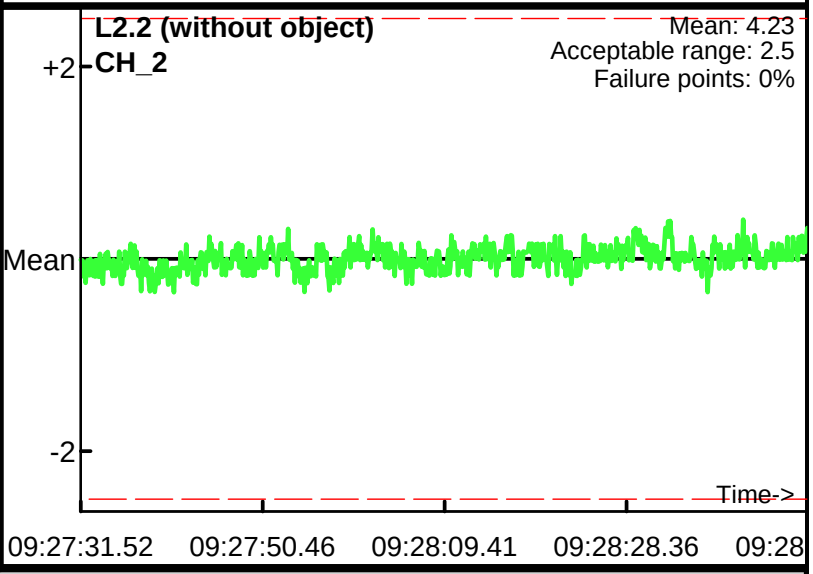


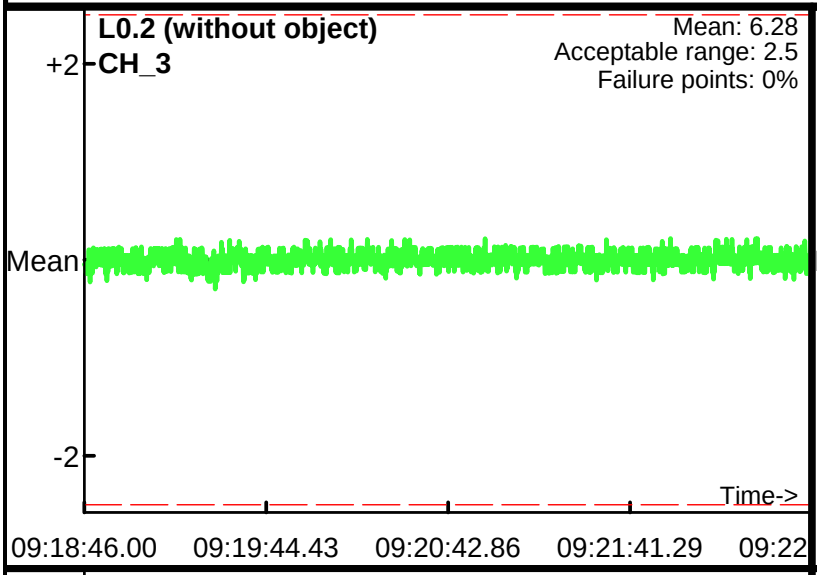

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

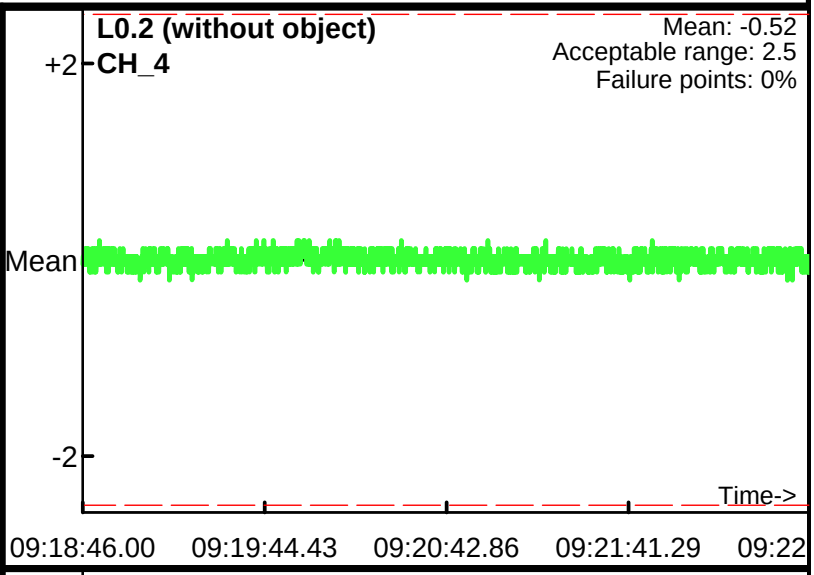
# Static Calibration Test

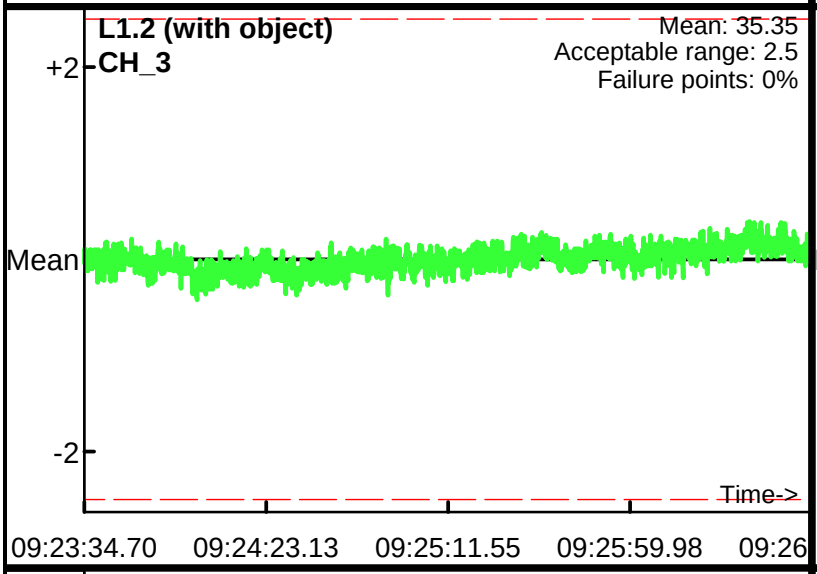
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

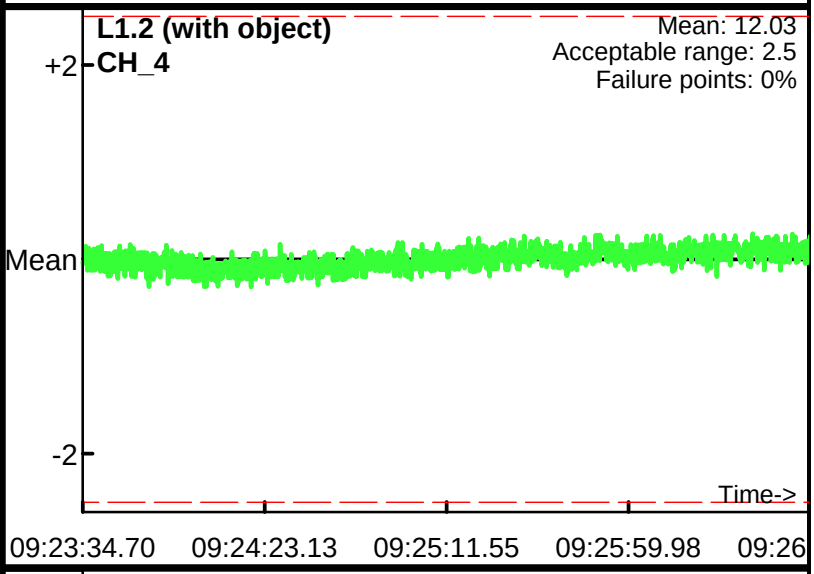
Outside range
Acceptable limits

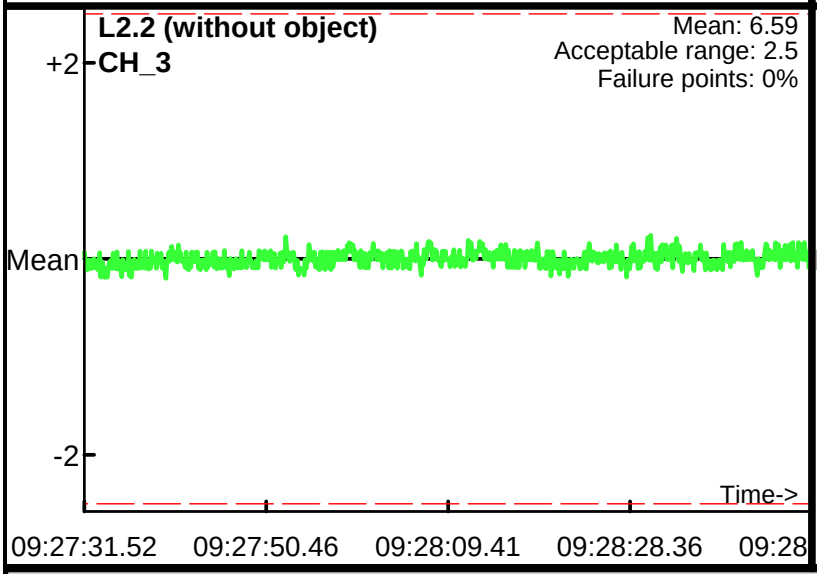
AM test
Operator: PN & BS
Date: 11/6/2009

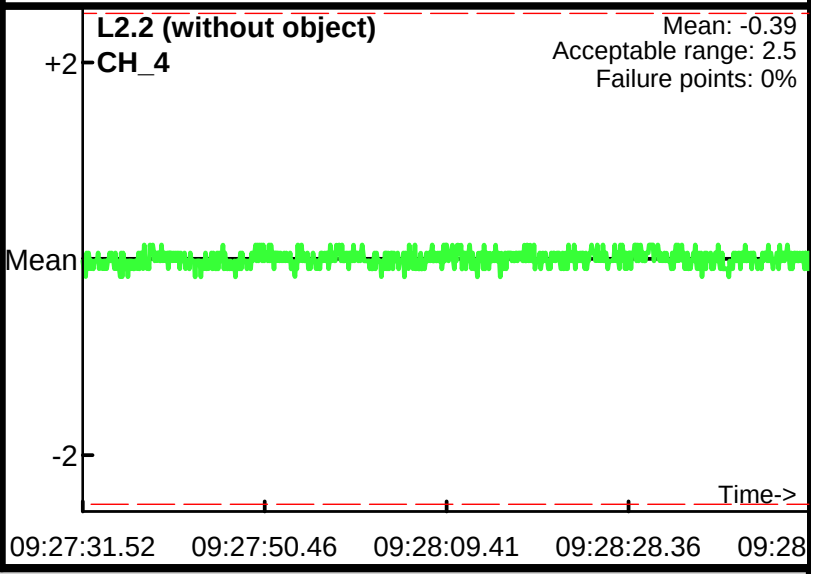


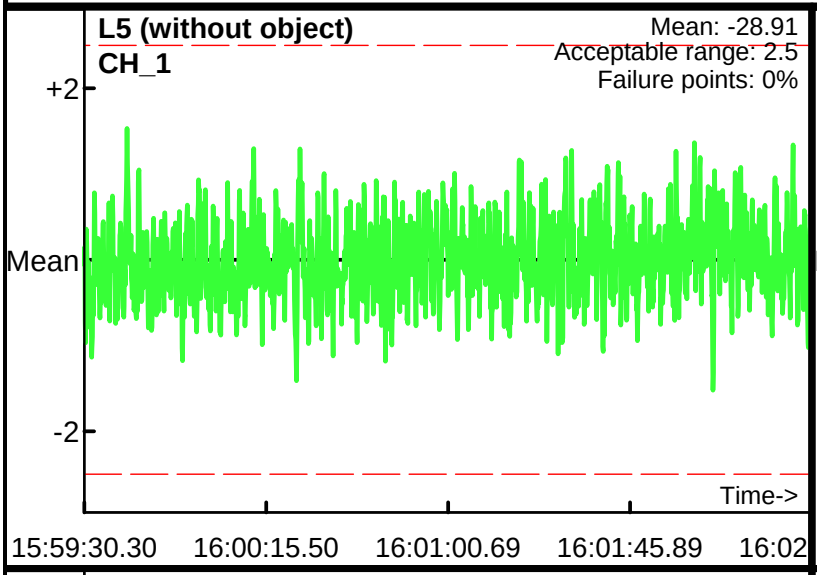

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

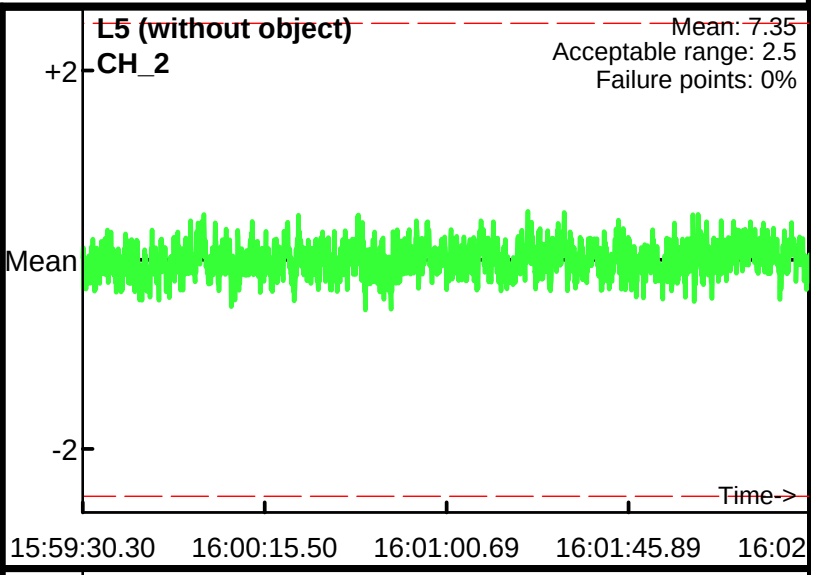
# Static Calibration Test

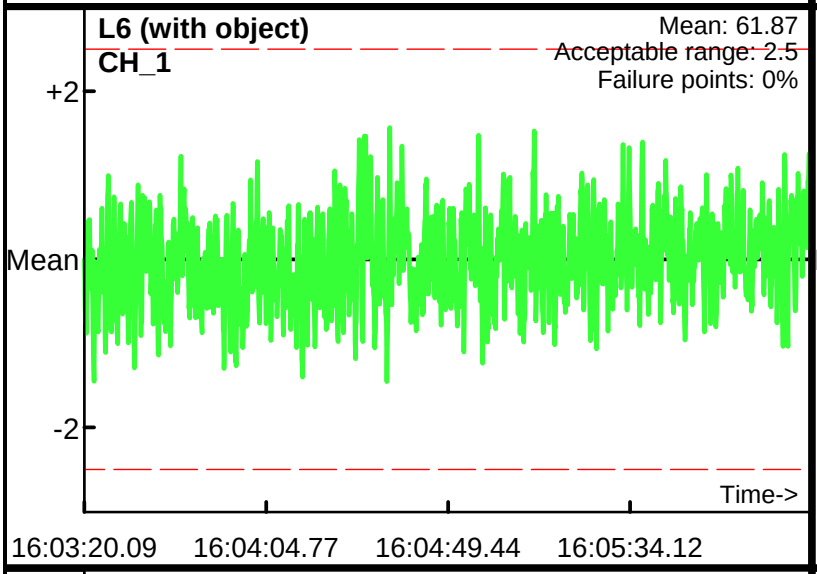
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

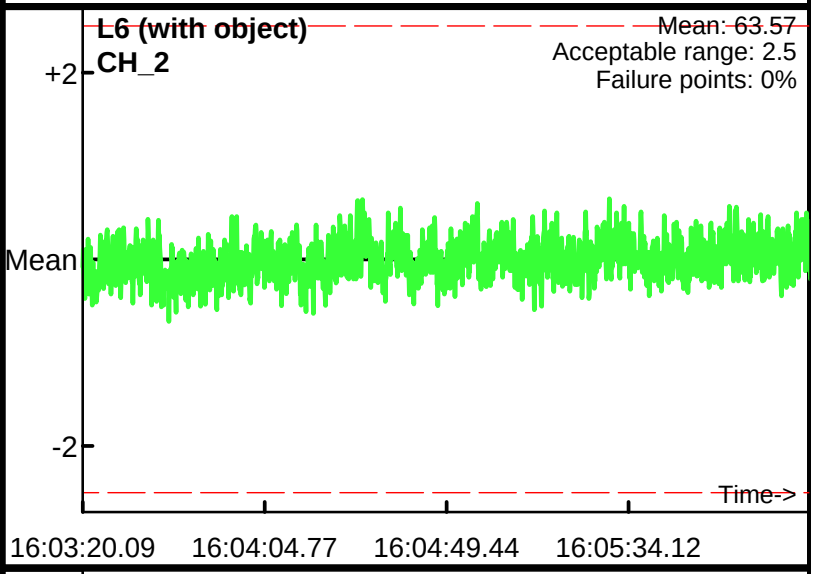
Outside range
Acceptable limits

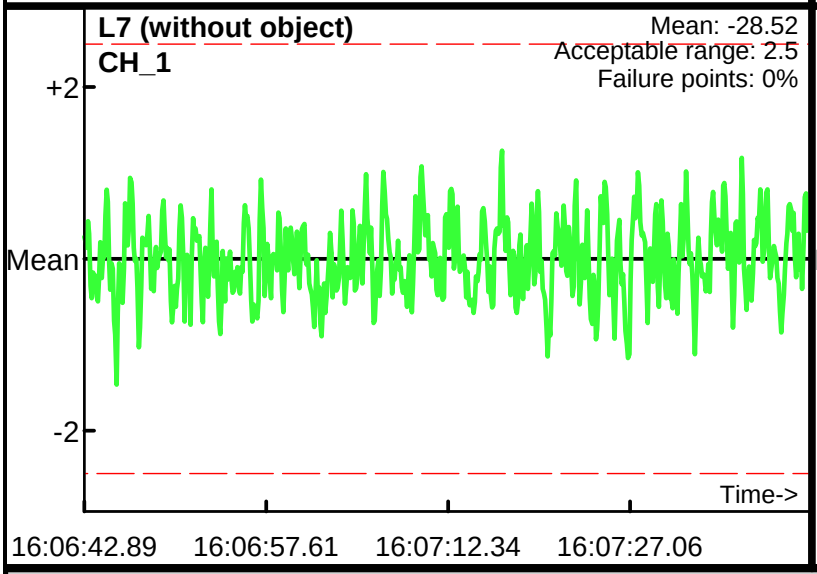
PM test
Operator: PN & DC
Date: 11/6/2009

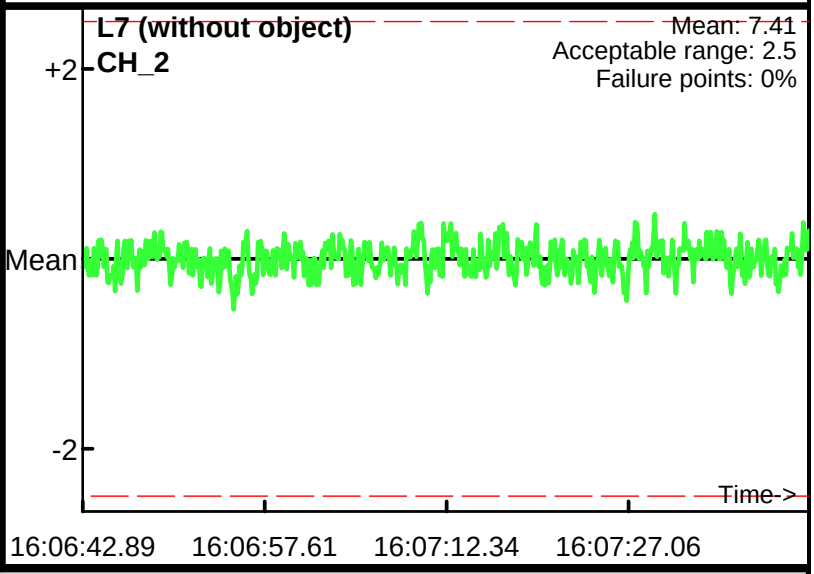


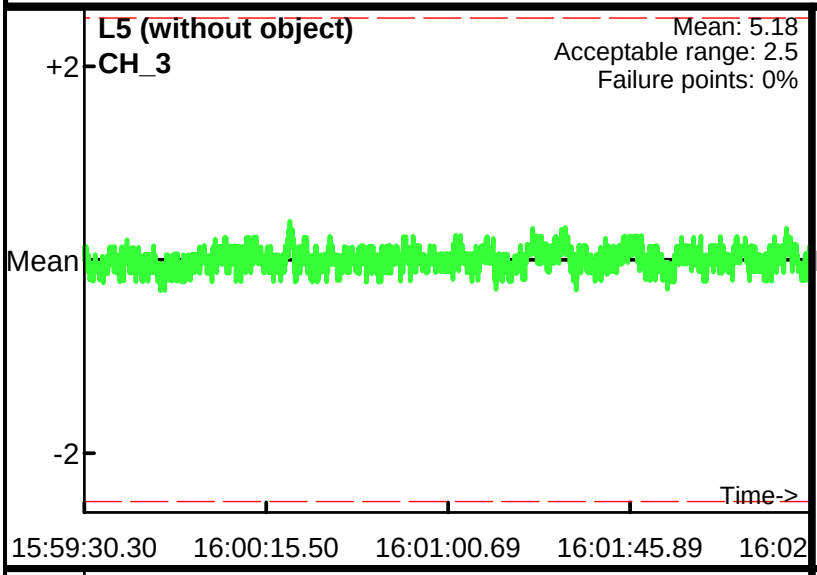

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5 L6 L7

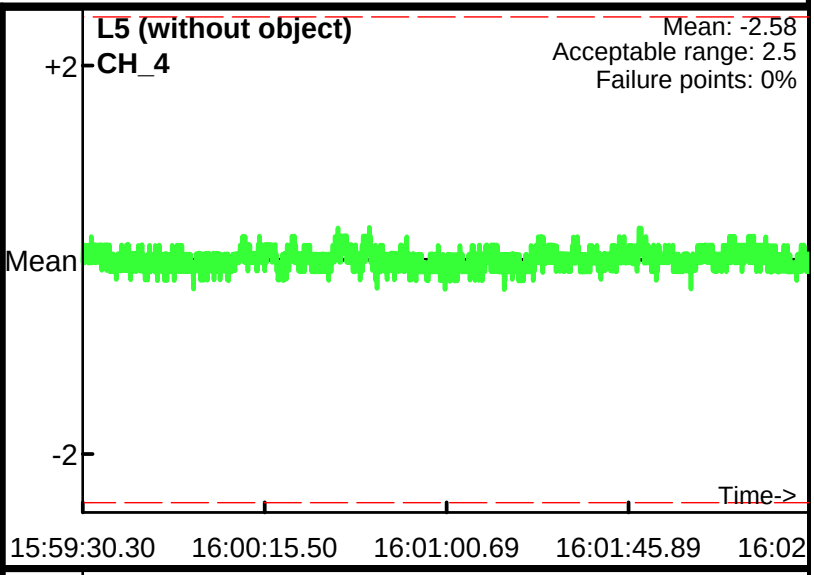
# Static Calibration Test

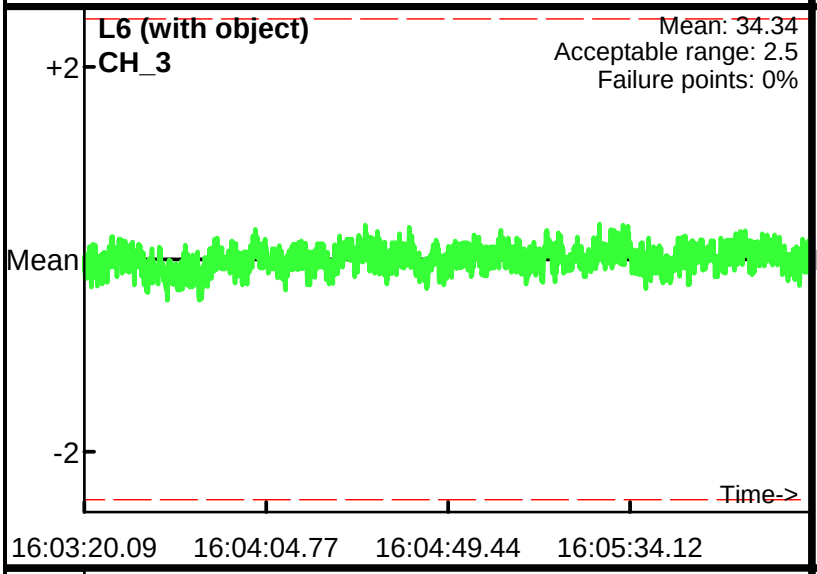
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

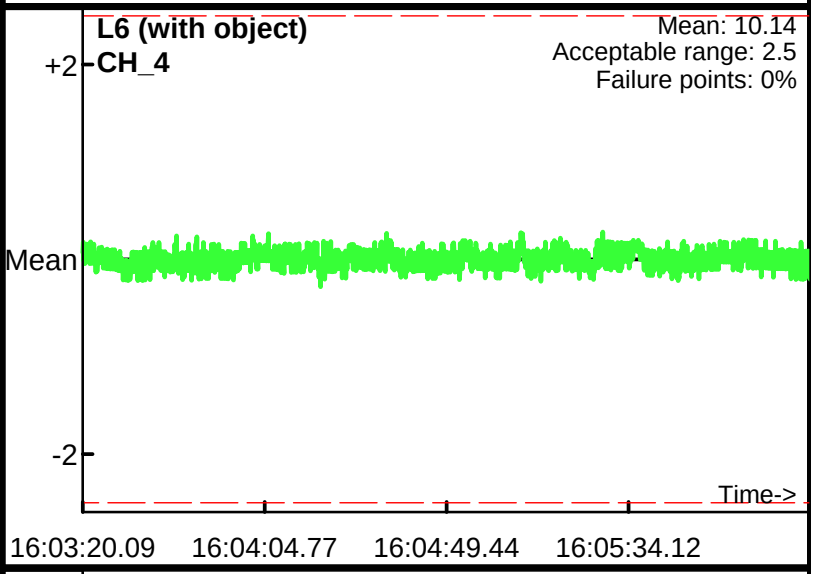
Outside range
Acceptable limits

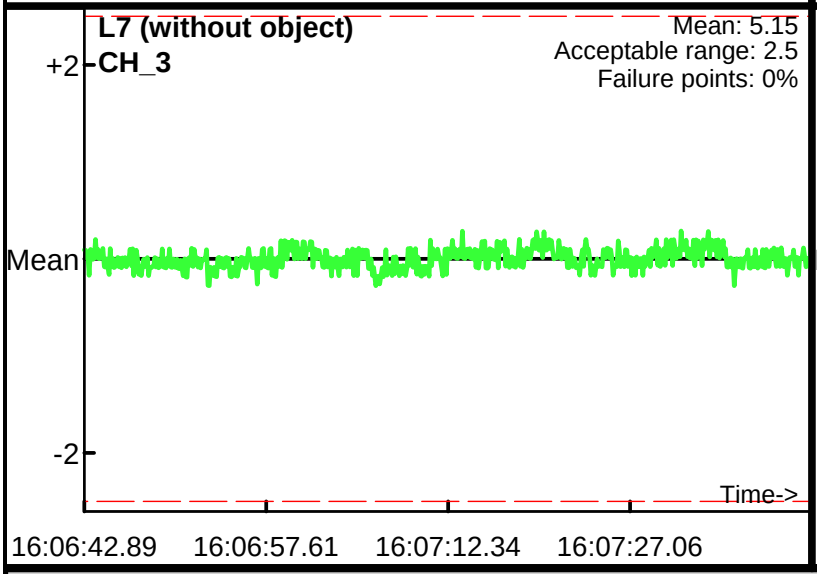
PM test
Operator: PN & DC
Date: 11/6/2009

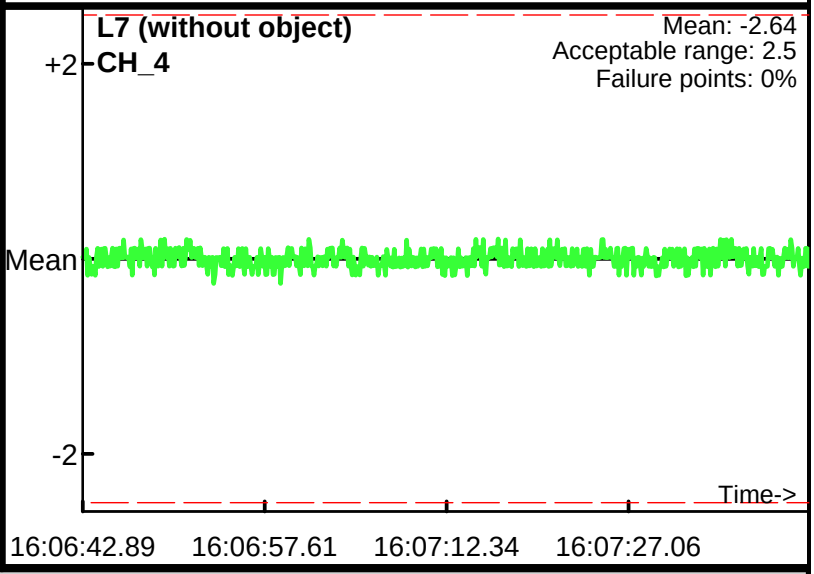


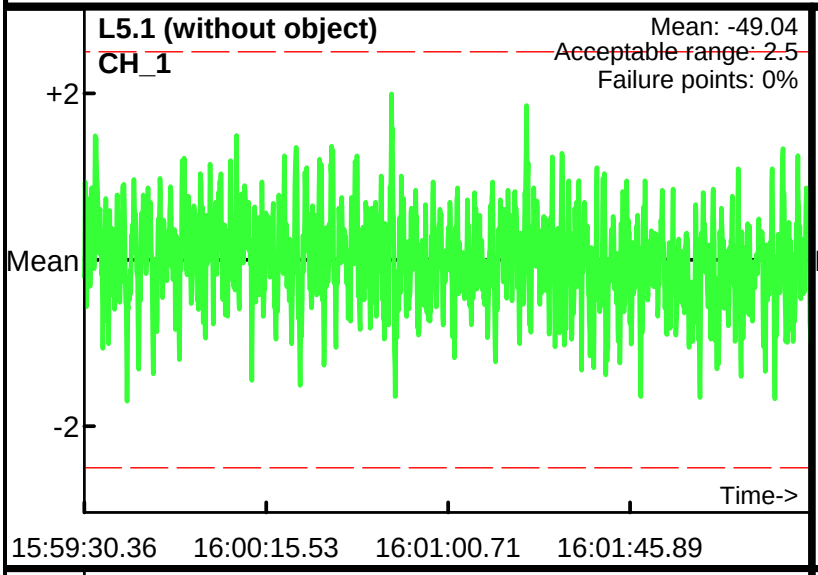

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5 L6 L7

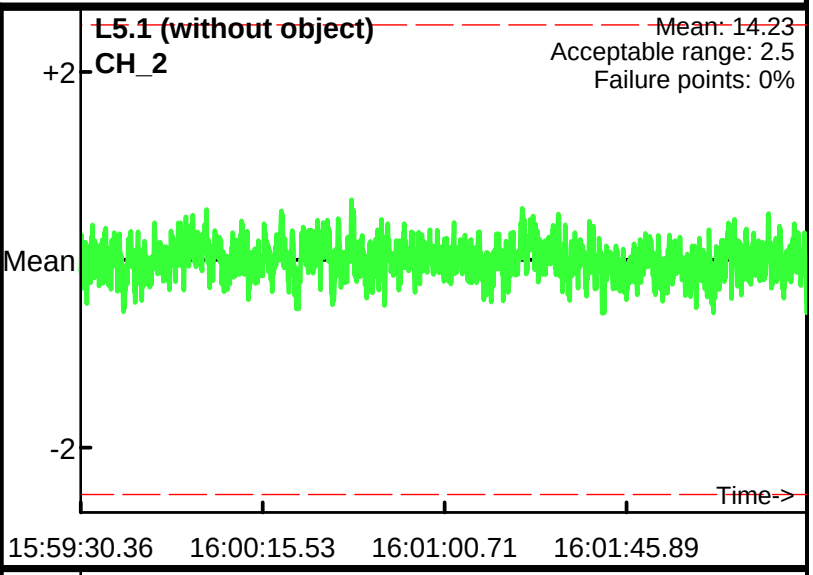
# Static Calibration Test

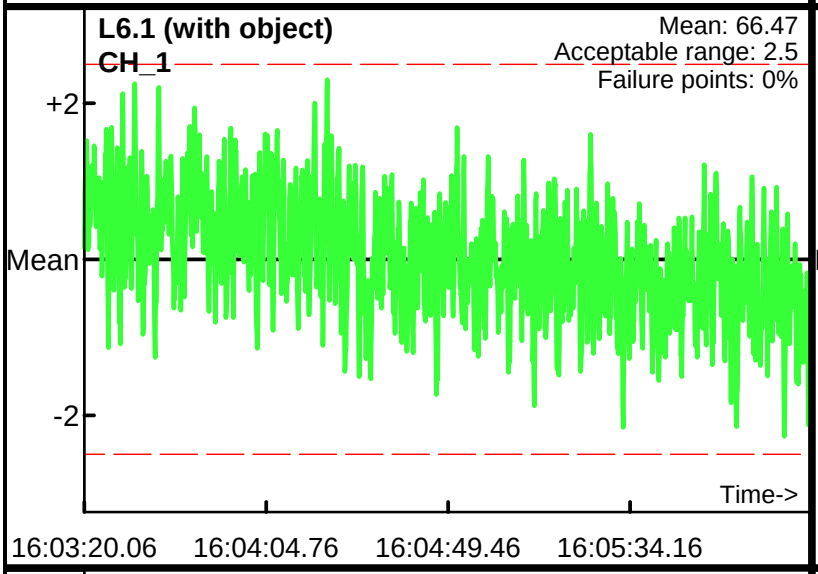
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

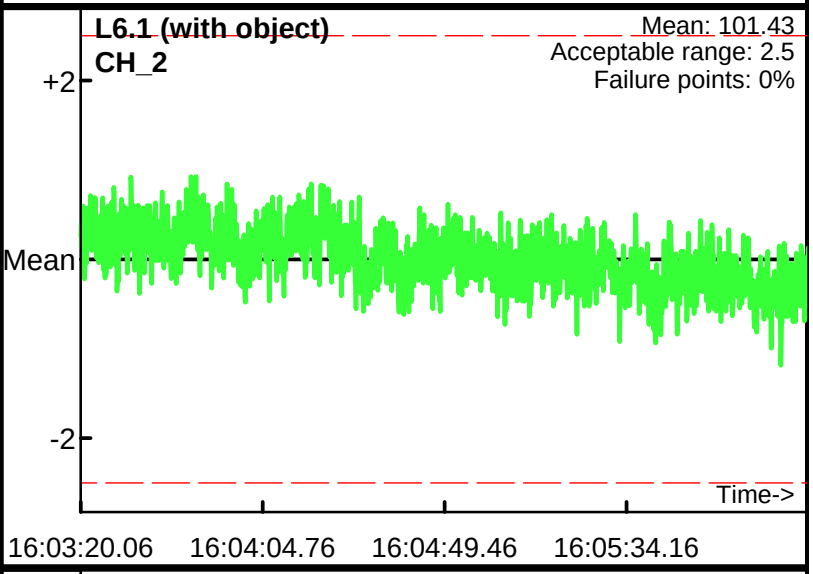
Outside range
Acceptable limits

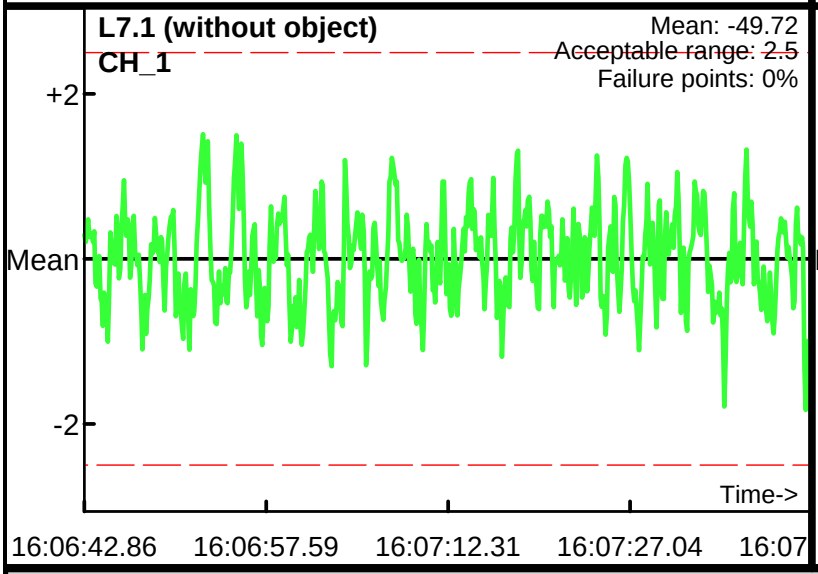
PM test
Operator: PN & DC
Date: 11/6/2009

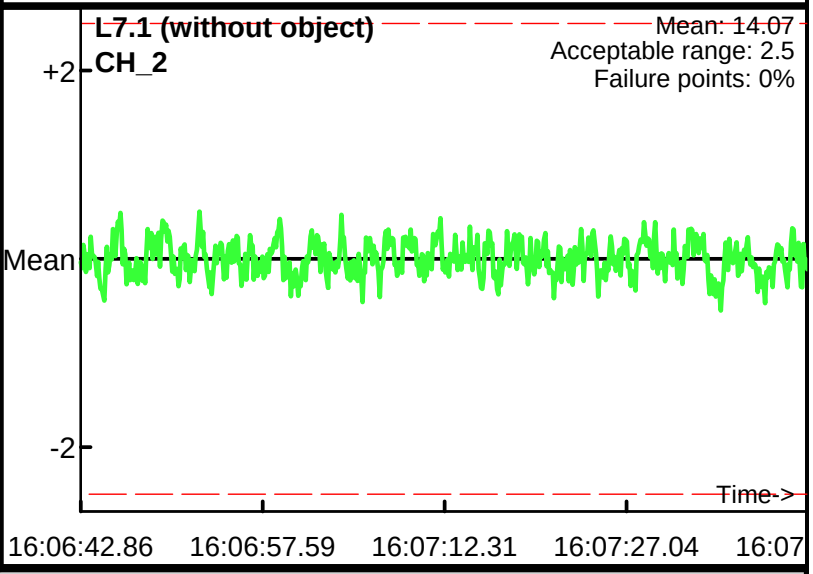


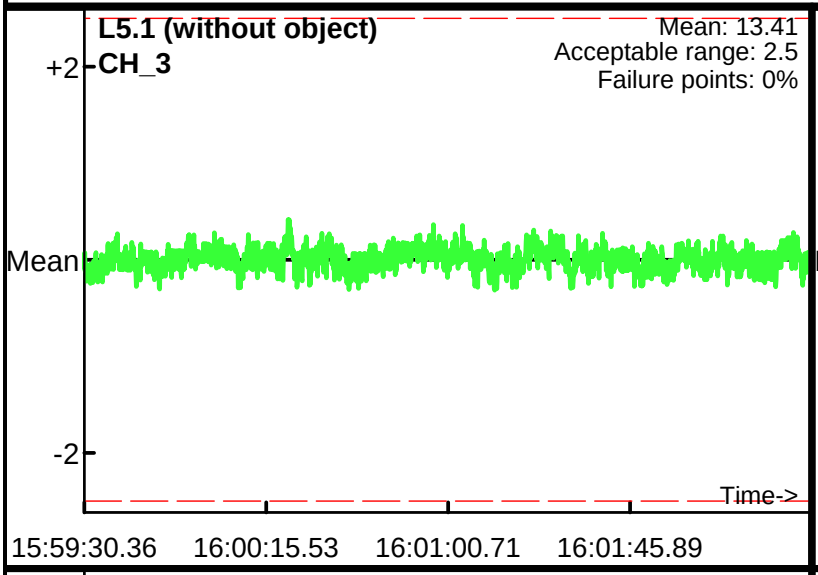

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

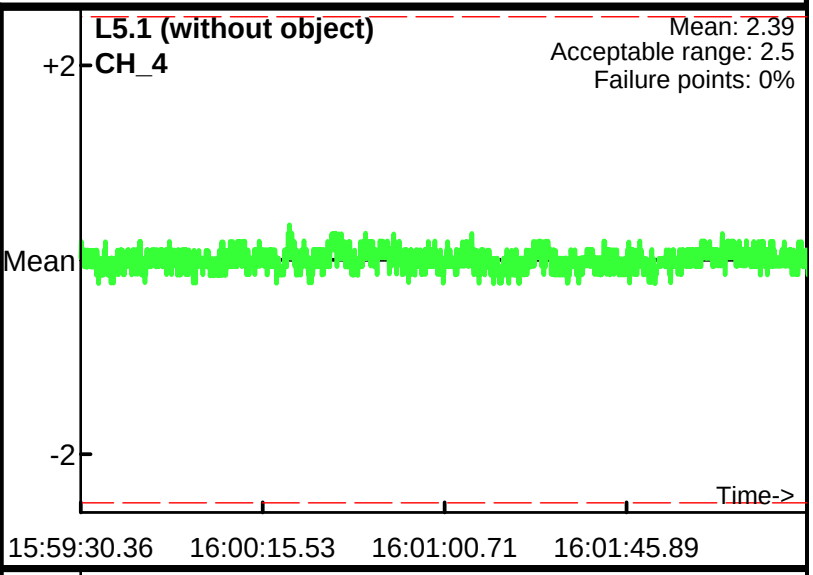
# Static Calibration Test

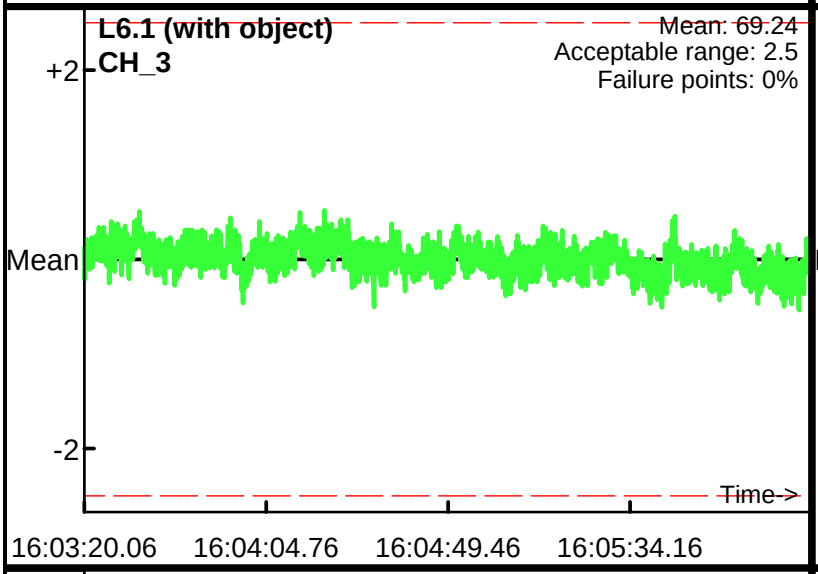
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

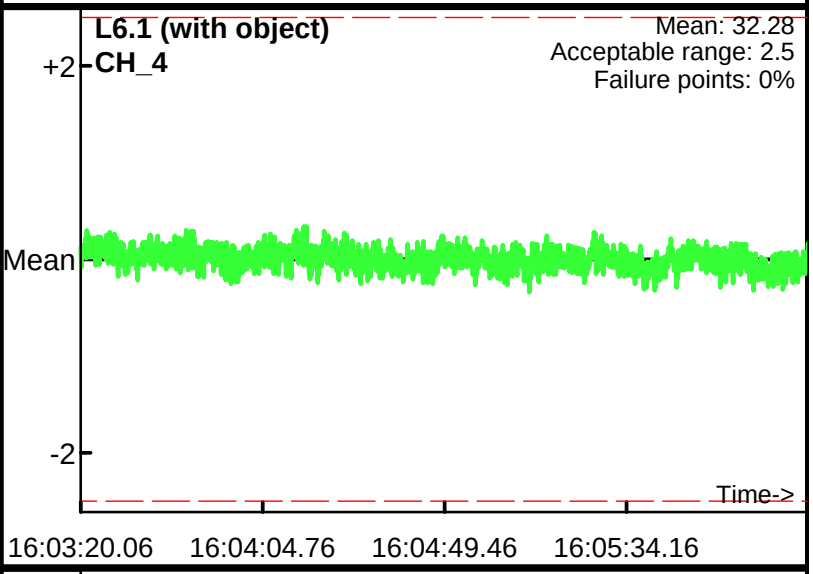
Outside range
Acceptable limits

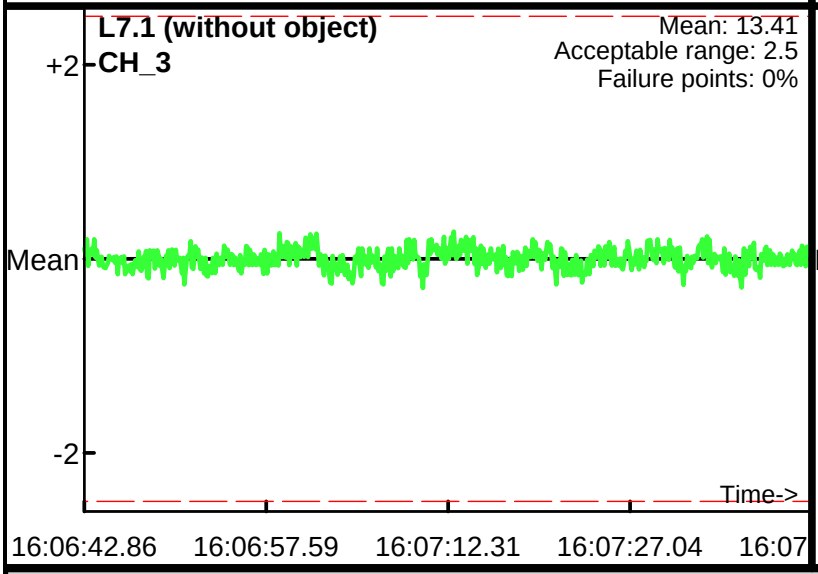
PM test
Operator: PN & DC
Date: 11/6/2009

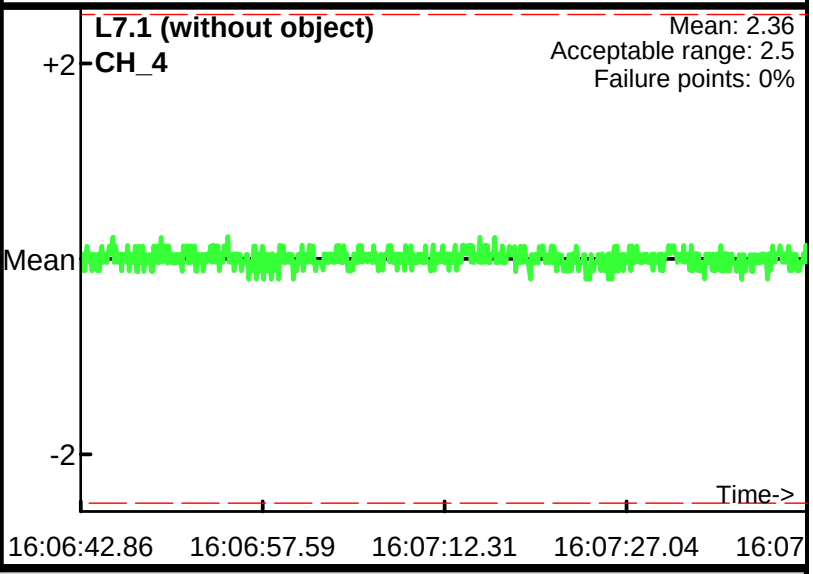


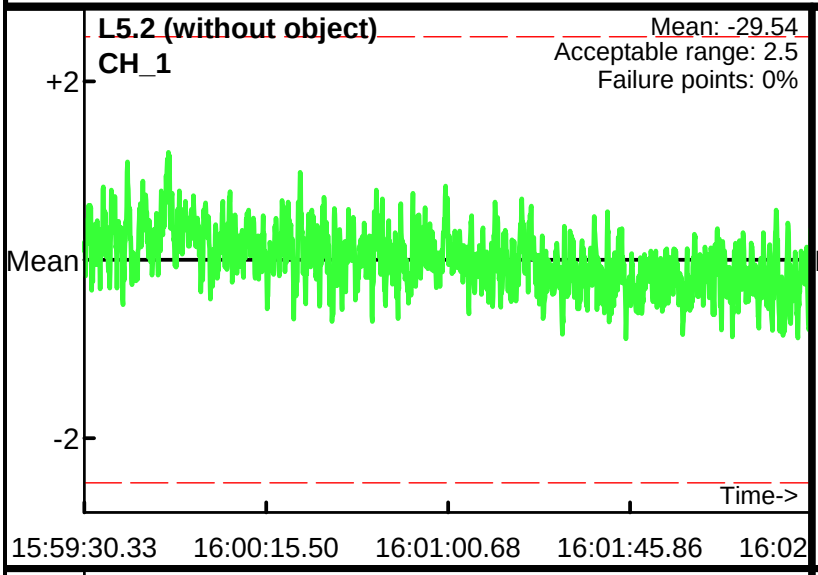

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

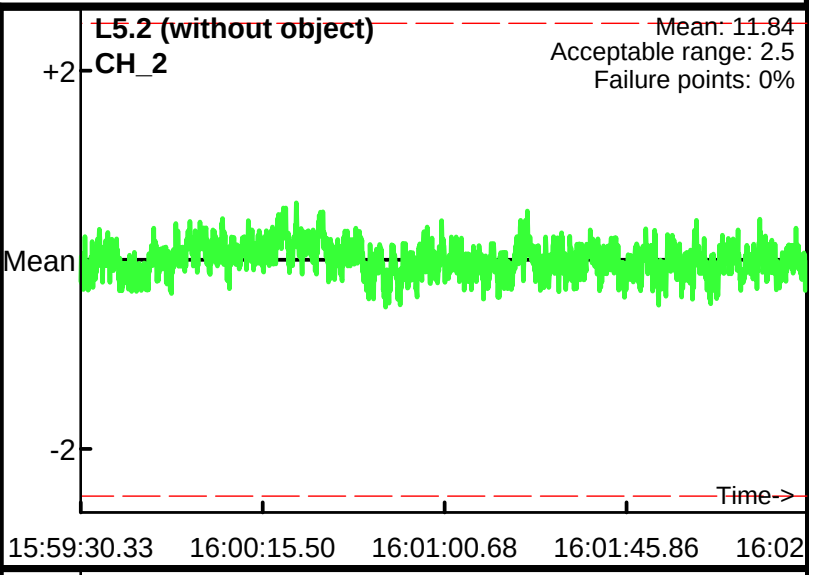
# Static Calibration Test

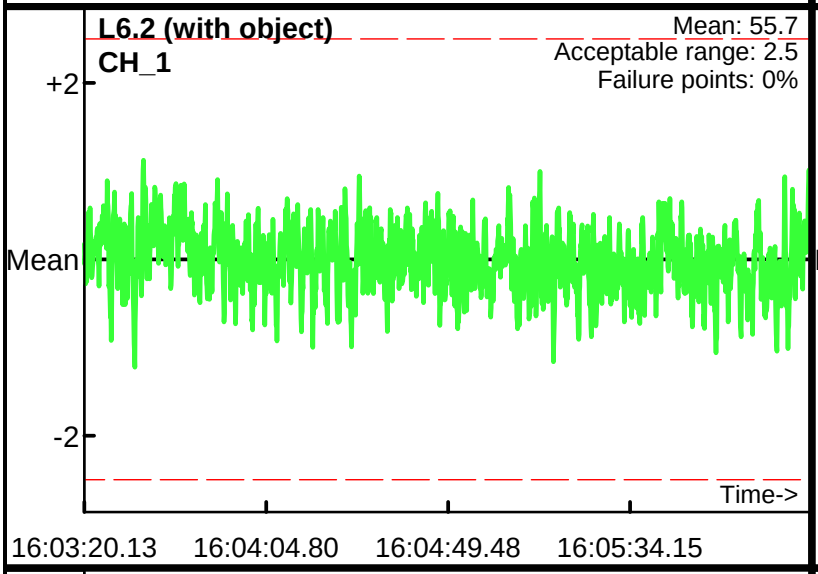
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

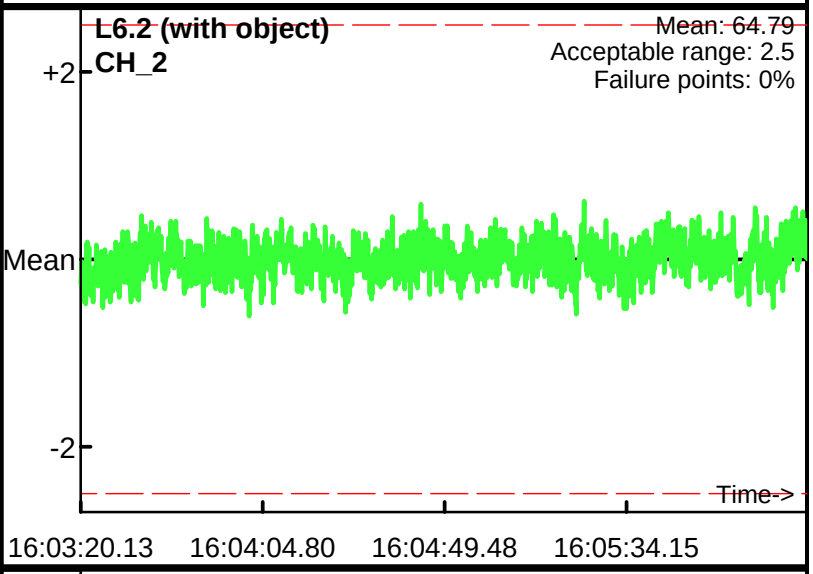
Outside range
Acceptable limits

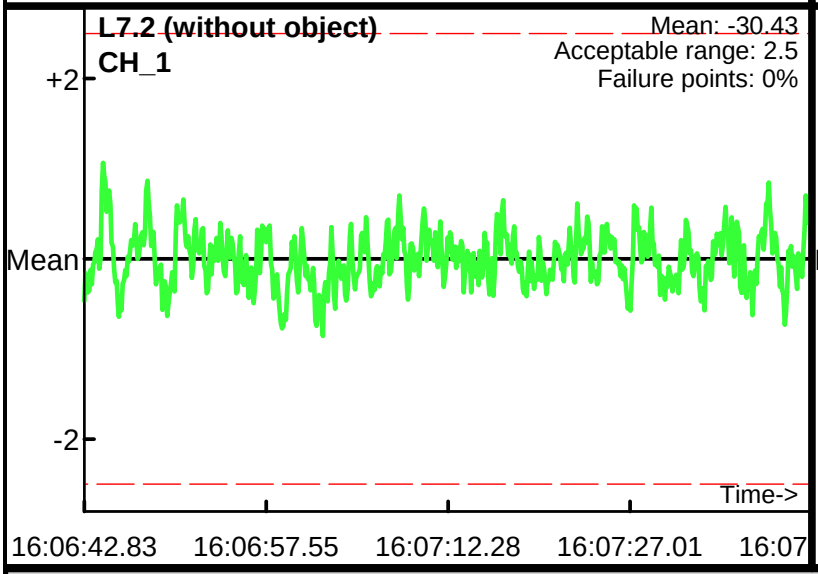
PM test
Operator: PN & DC
Date: 11/6/2009

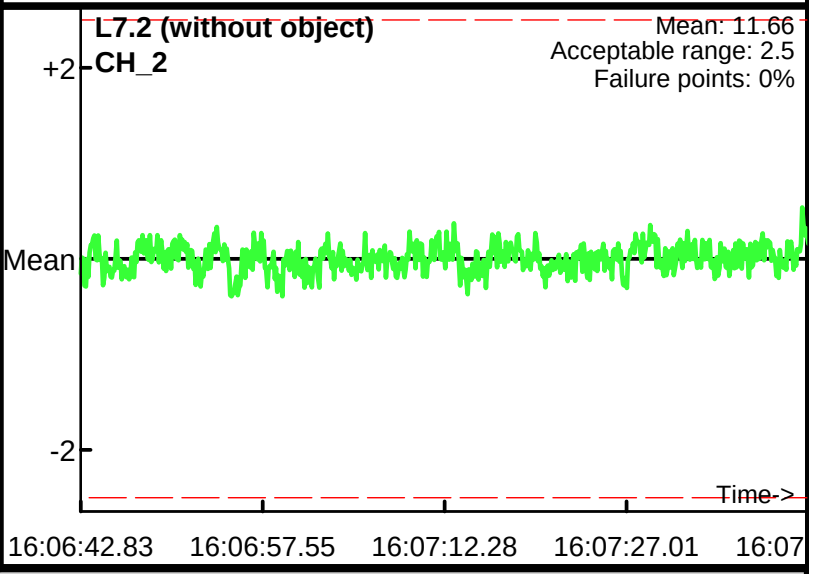


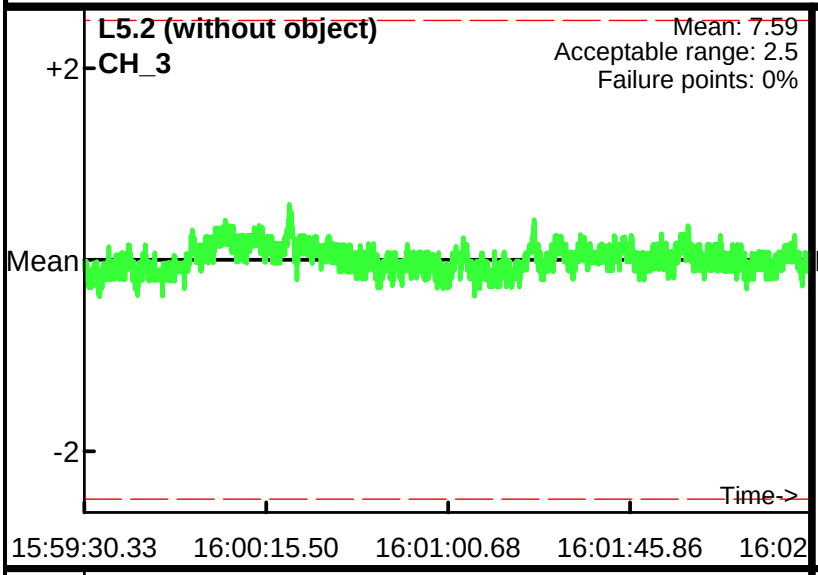

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

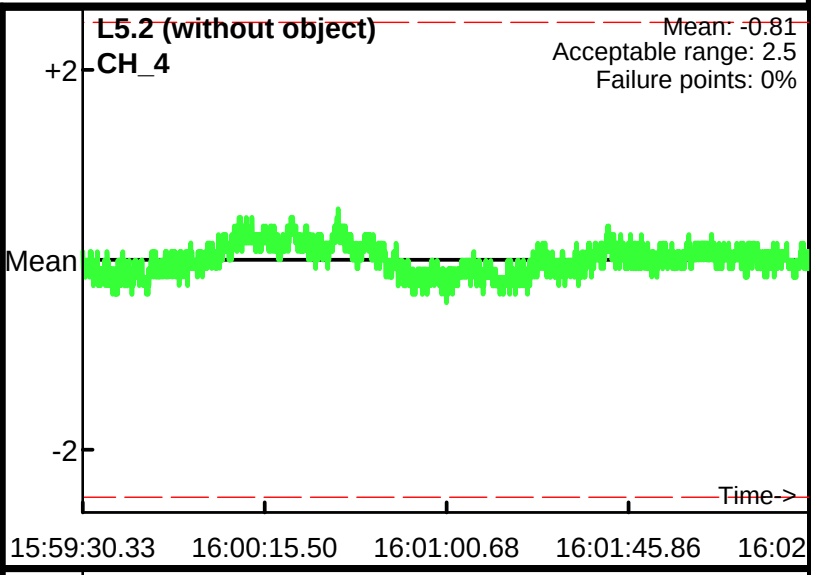
# Static Calibration Test

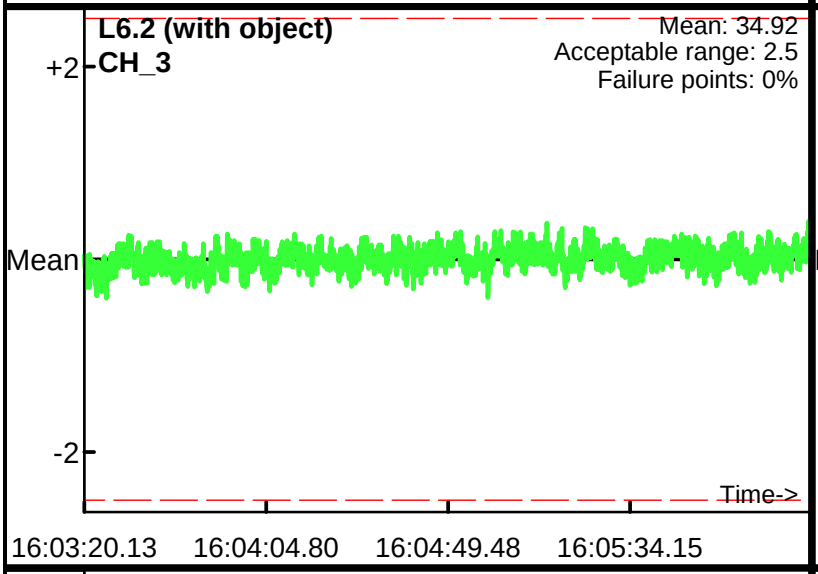
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

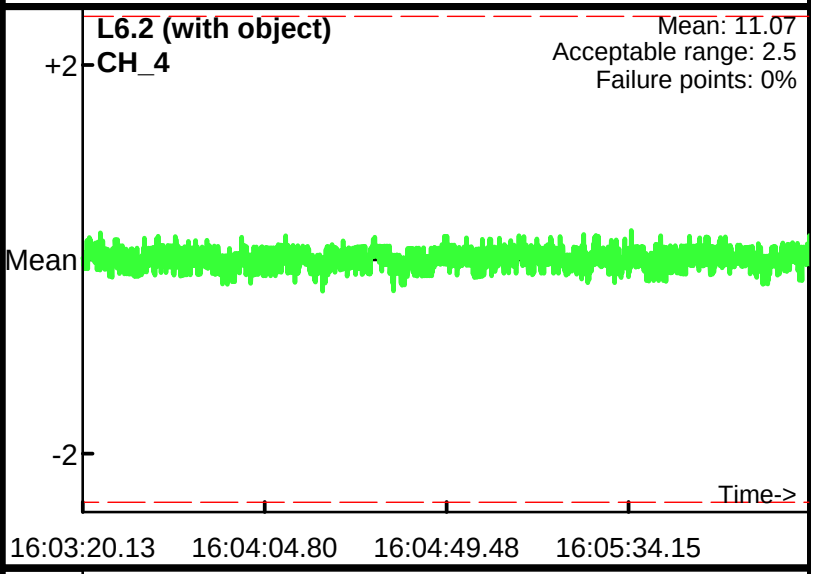
Outside range
Acceptable limits

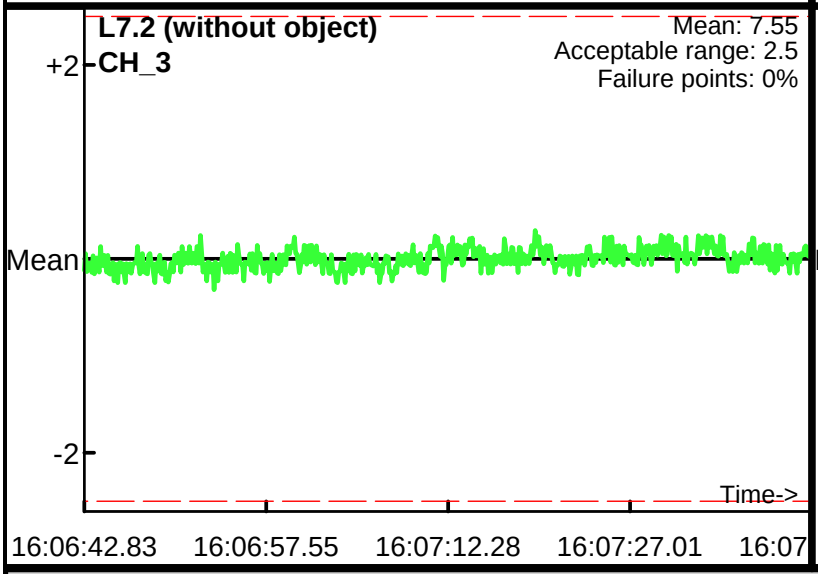
PM test
Operator: PN & DC
Date: 11/6/2009

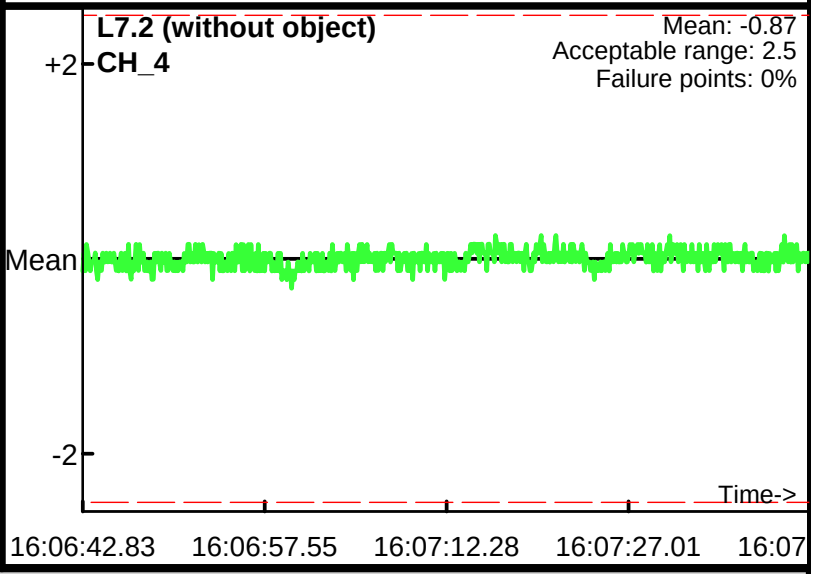


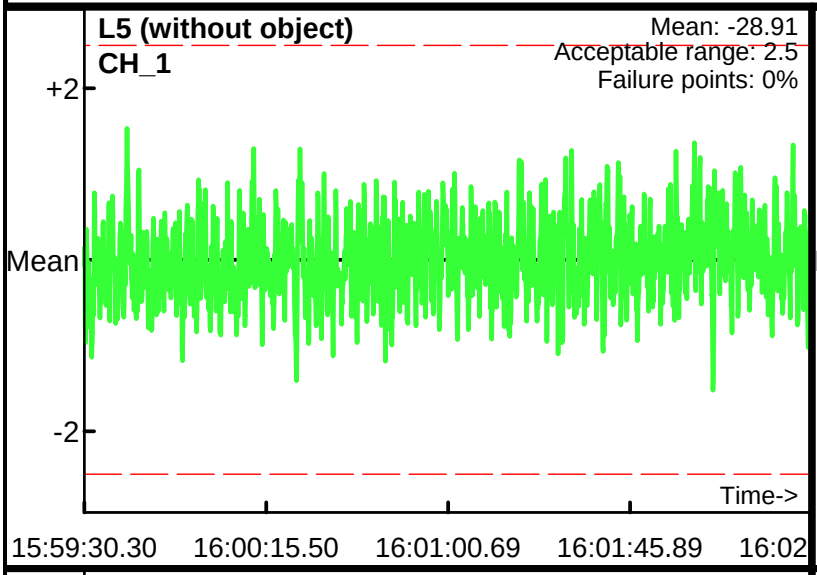

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

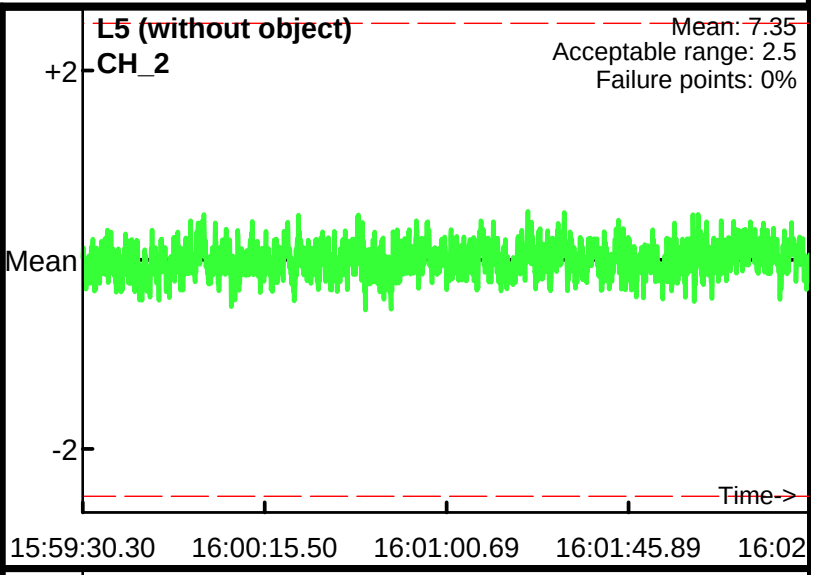
# Static Calibration Test

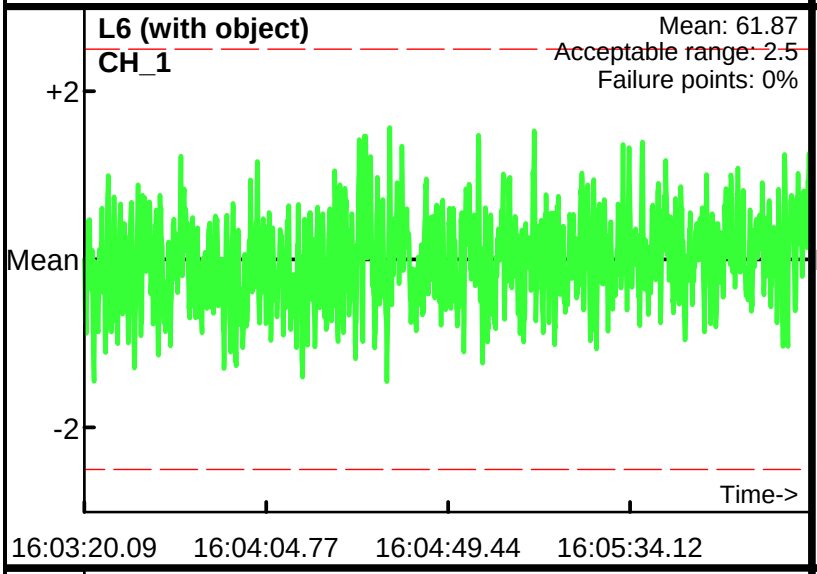
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

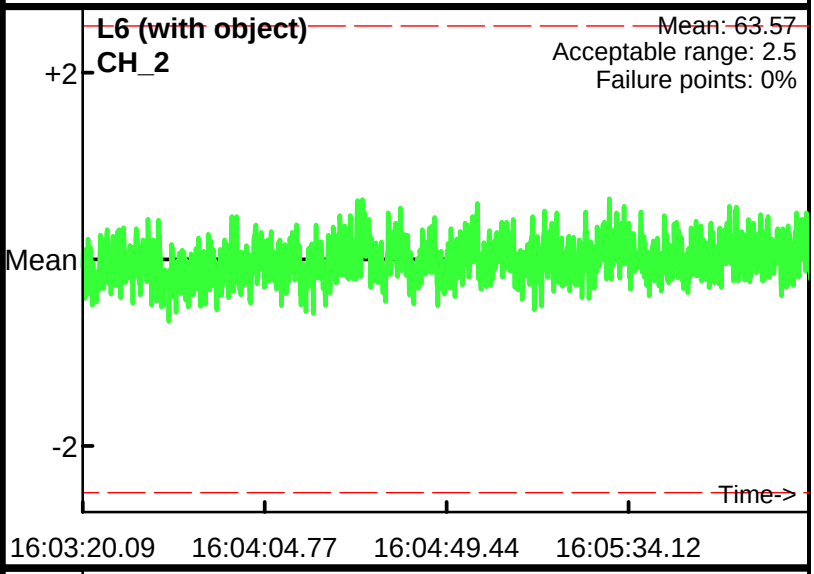
Outside range
Acceptable limits

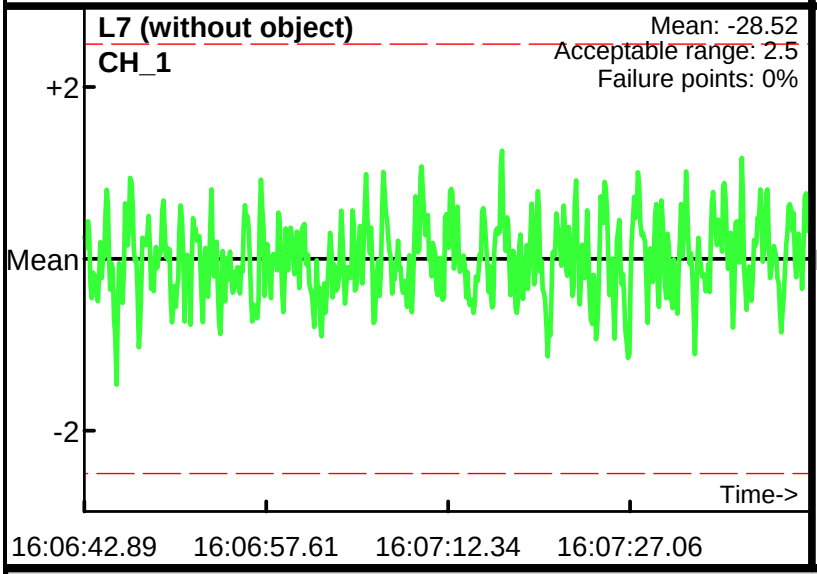
PM test
Operator: PN & BR
Date: 11/6/2009

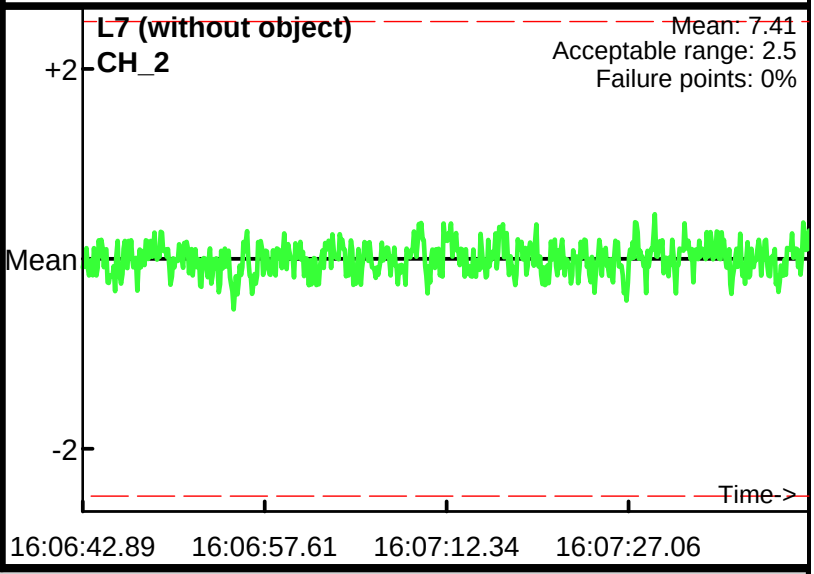


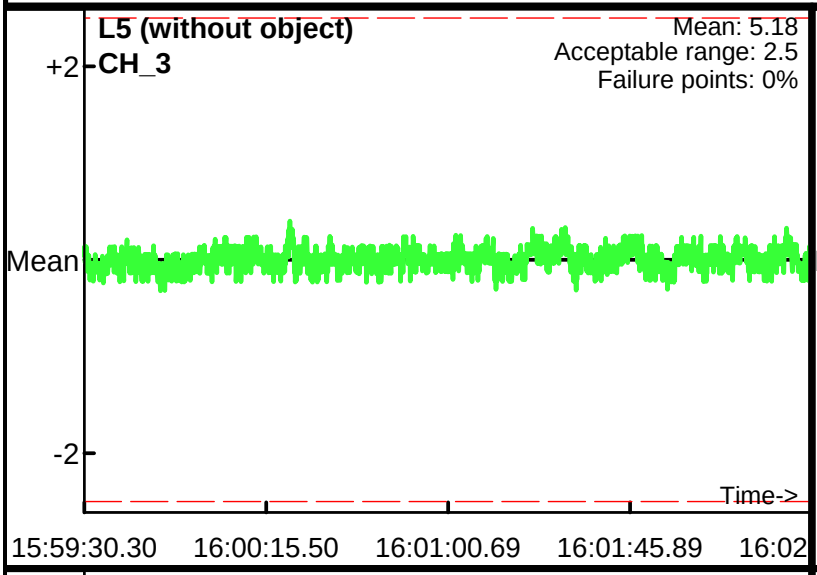

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5 L6 L7

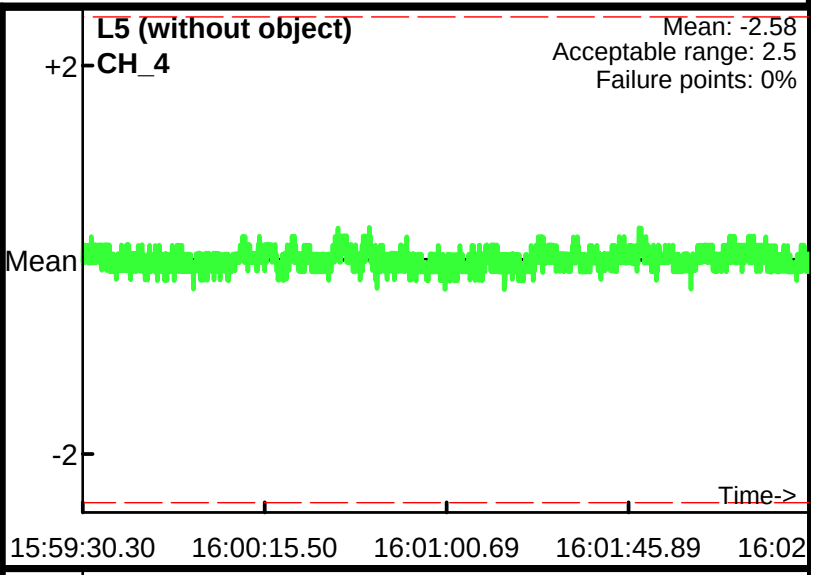
# Static Calibration Test

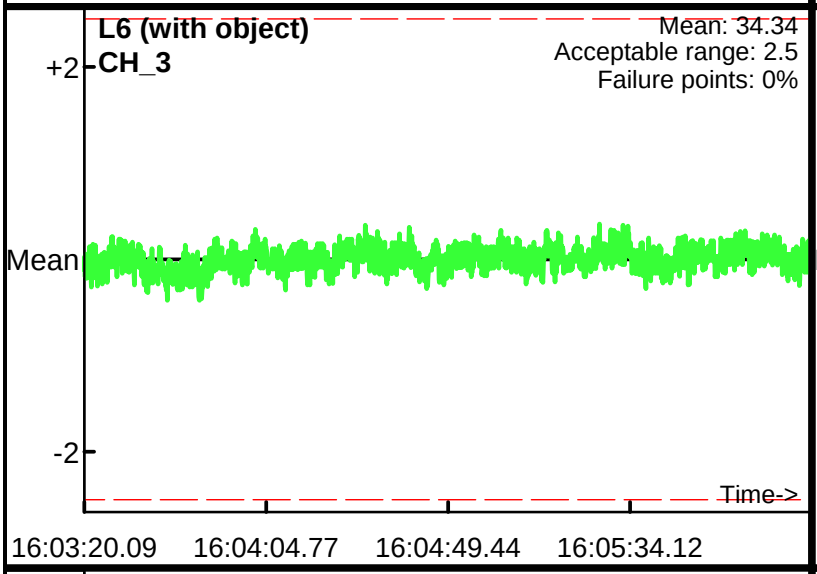
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

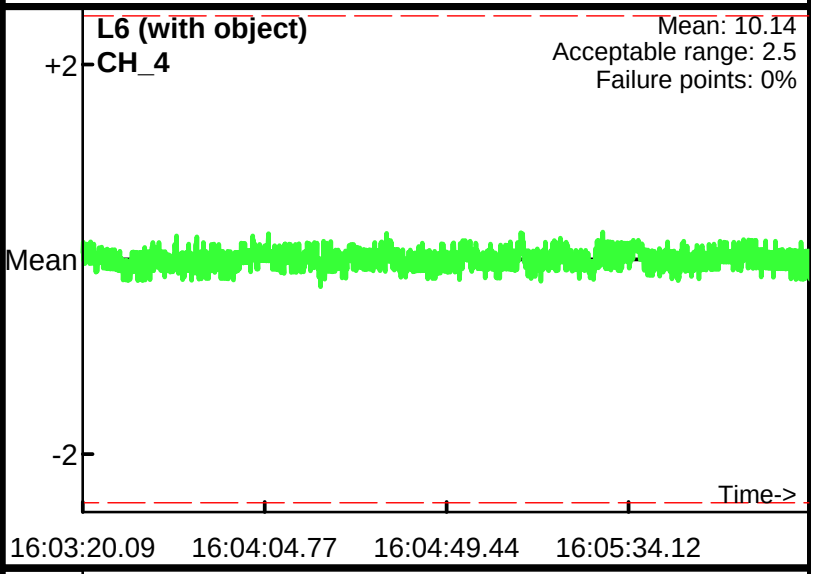
Outside range
Acceptable limits

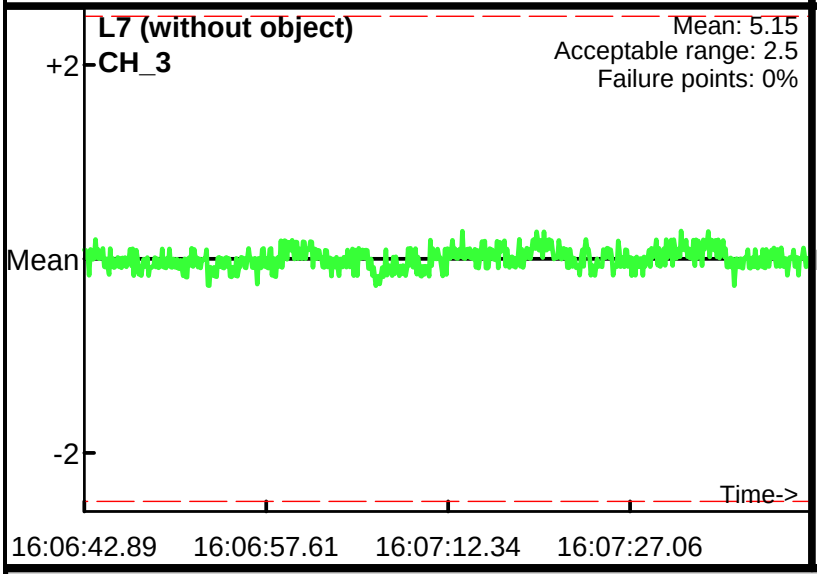
PM test
Operator: PN & BR
Date: 11/6/2009

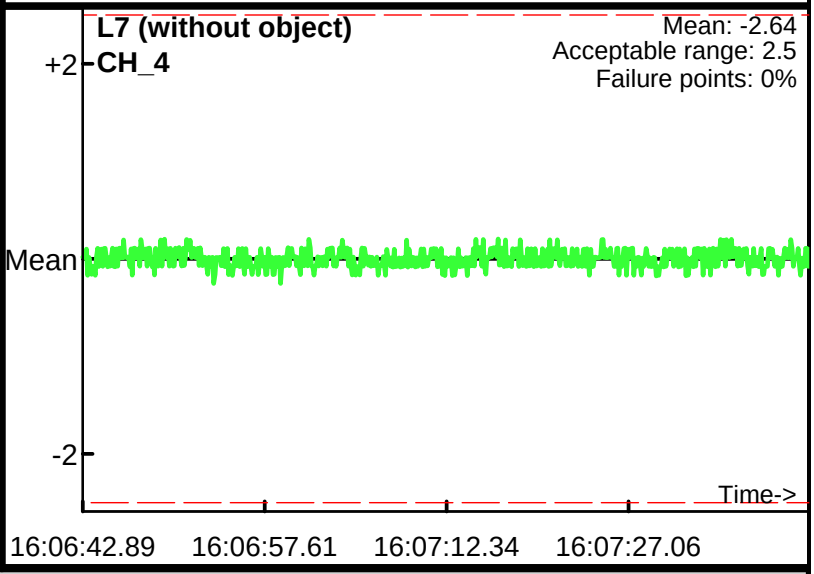


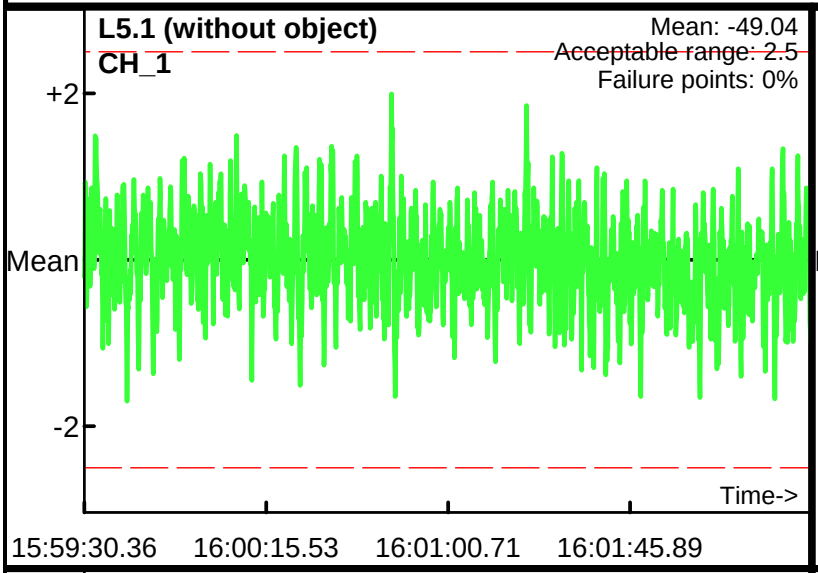

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5 L6 L7

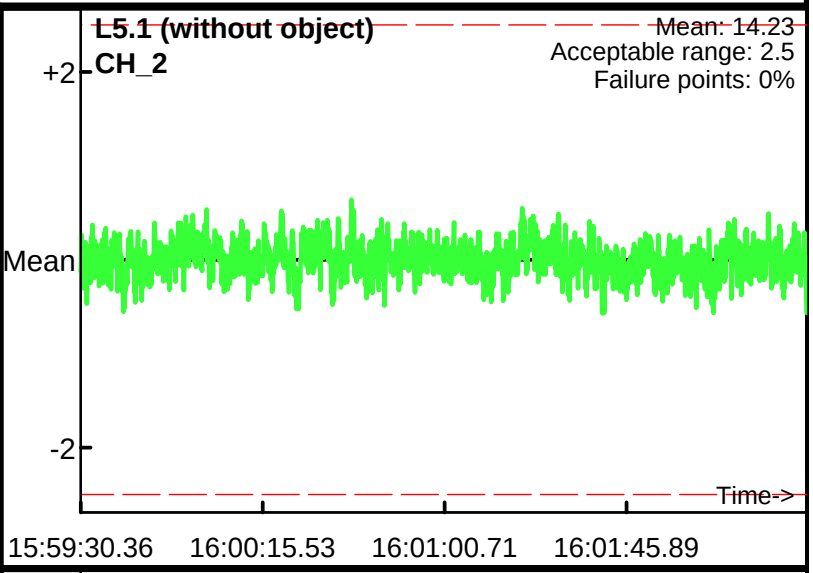
# Static Calibration Test

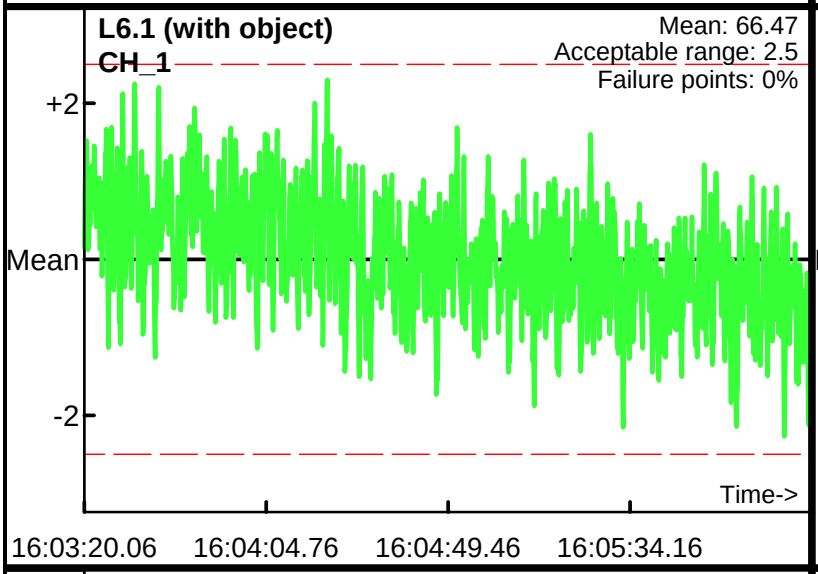
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

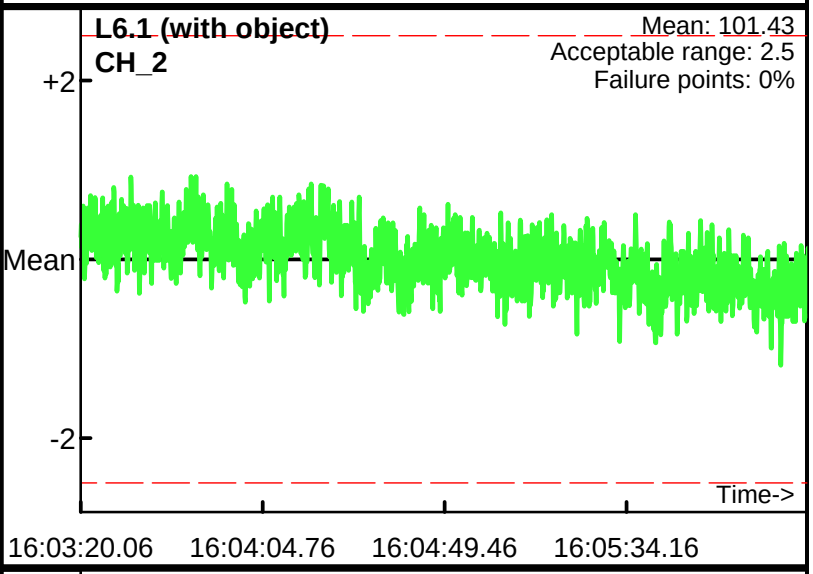
Outside range
Acceptable limits

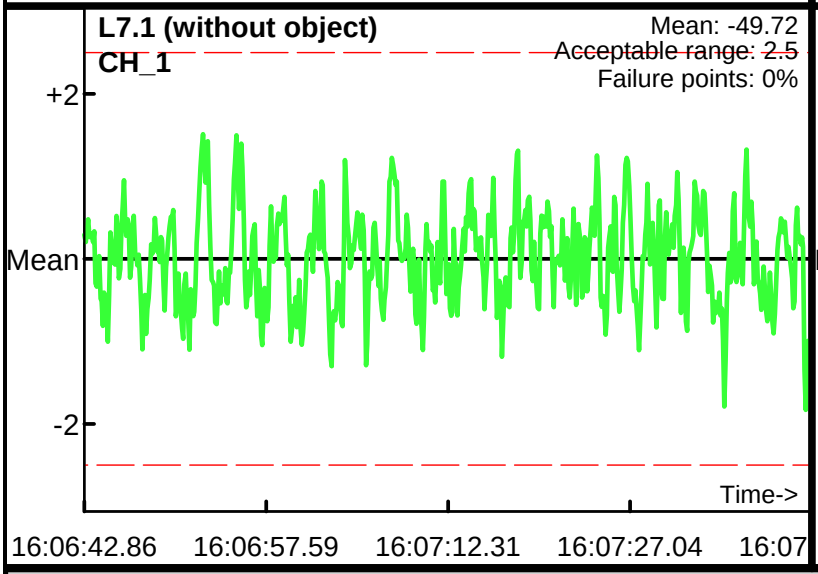
PM test
Operator: PN & BR
Date: 11/6/2009

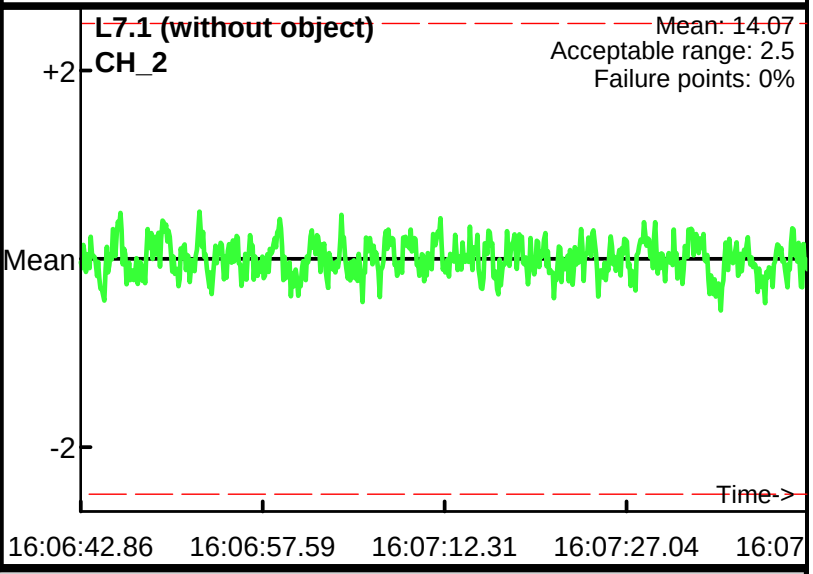


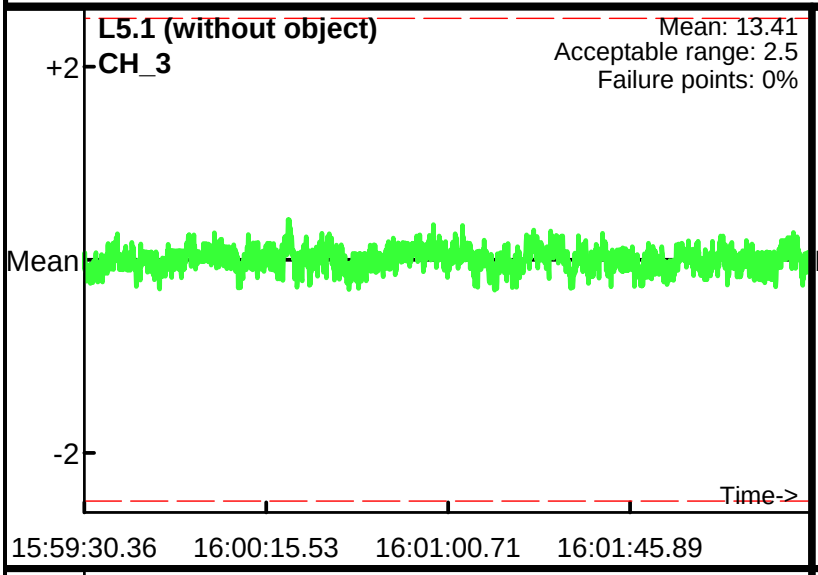

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

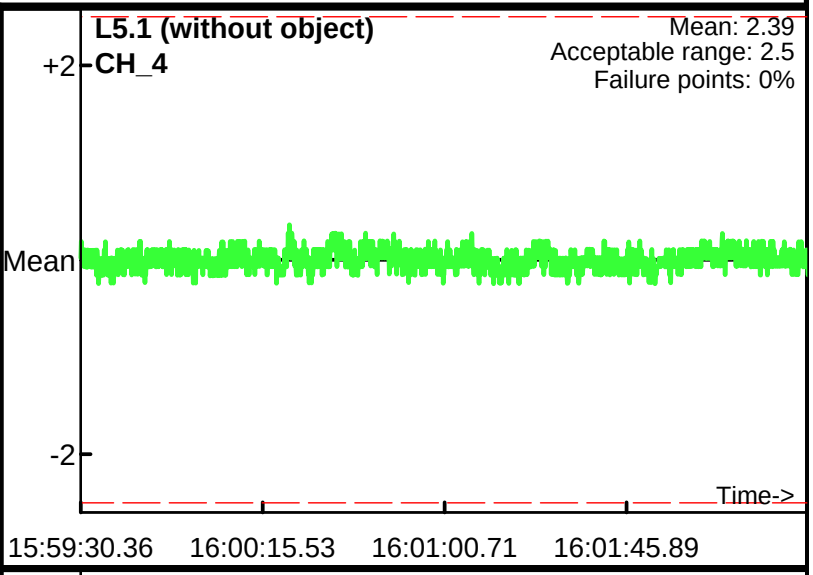
# Static Calibration Test

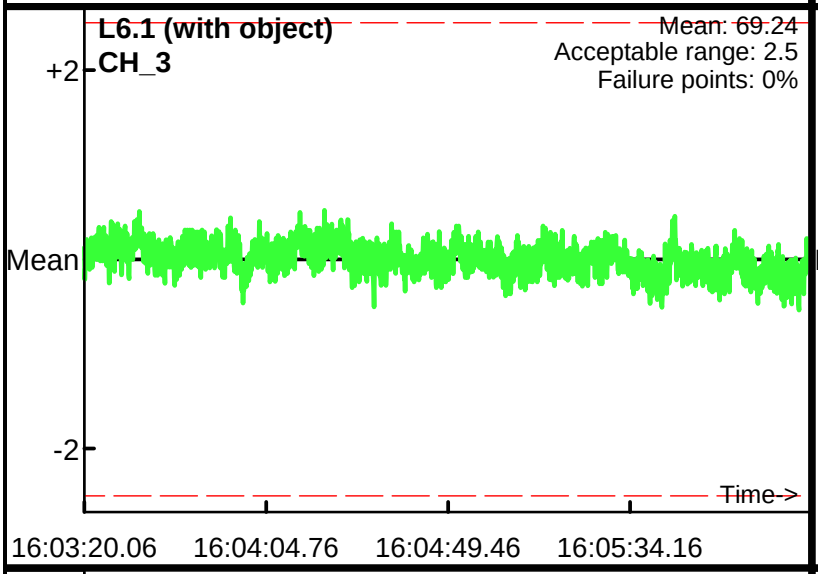
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

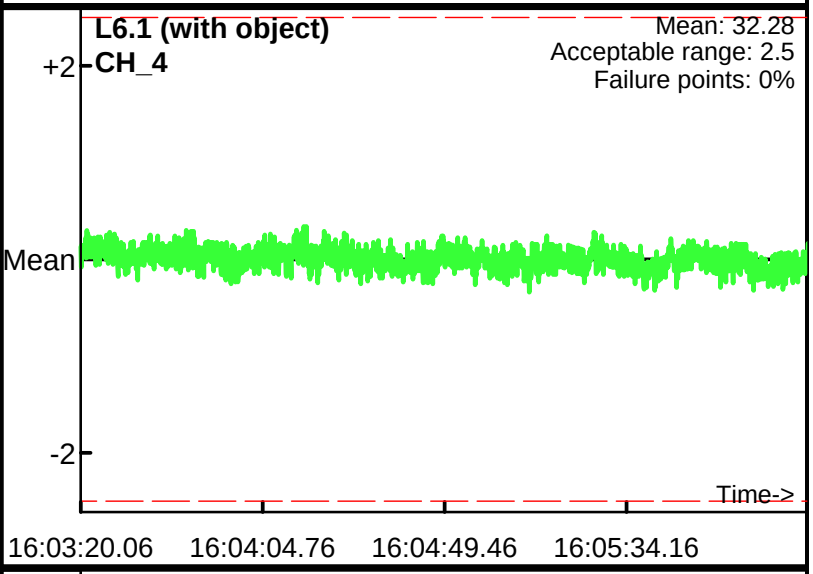
Outside range
Acceptable limits

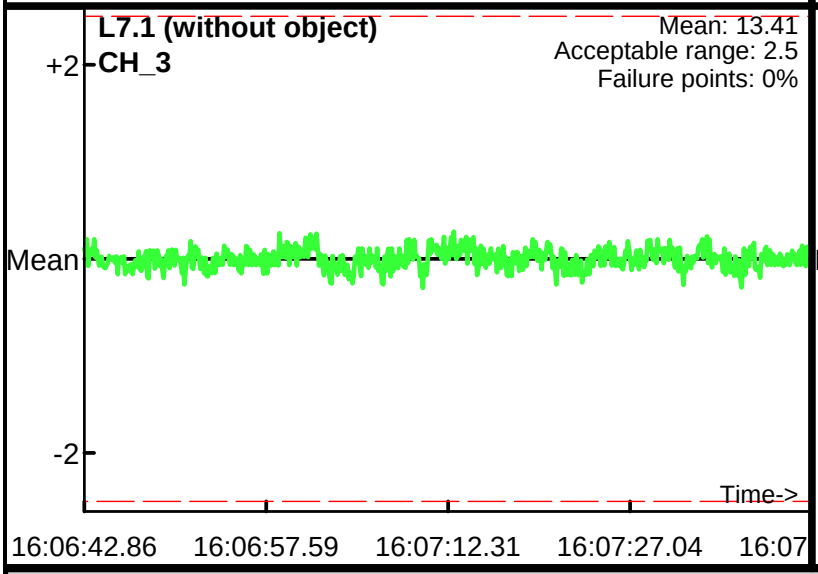
PM test
Operator: PN & BR
Date: 11/6/2009

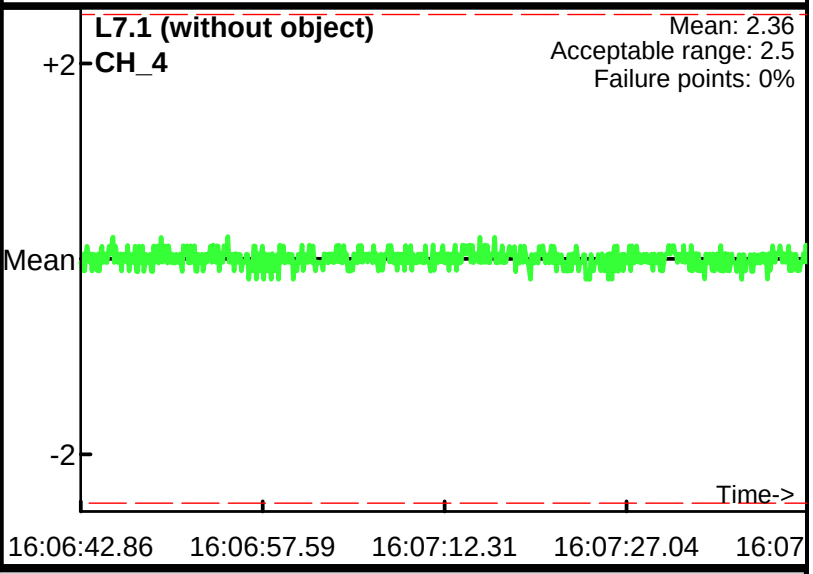


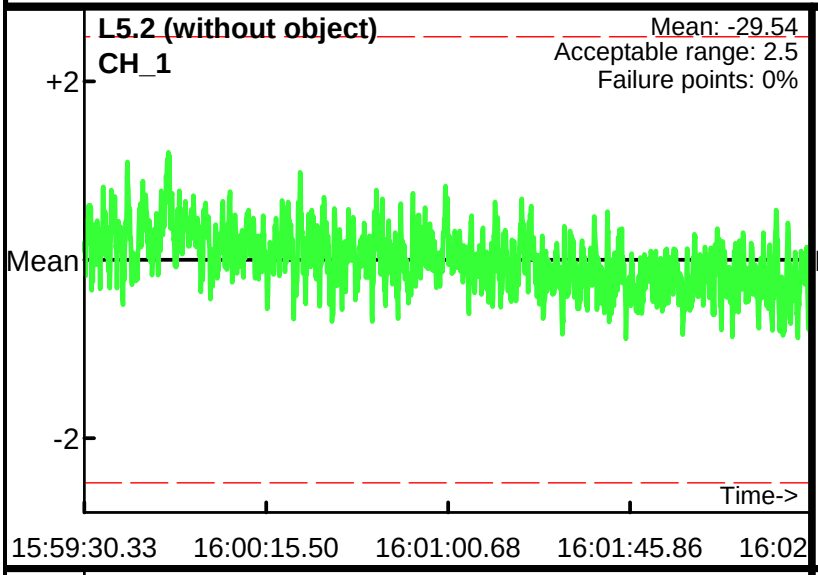

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

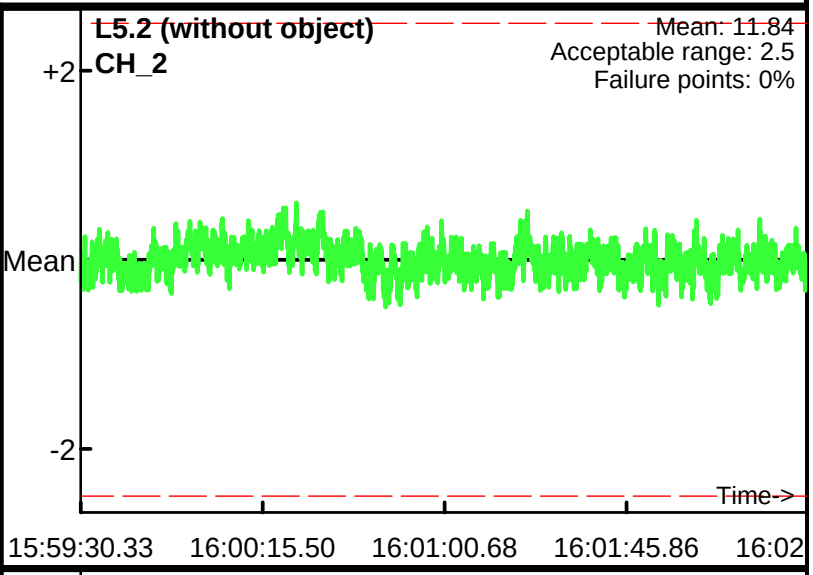
# Static Calibration Test

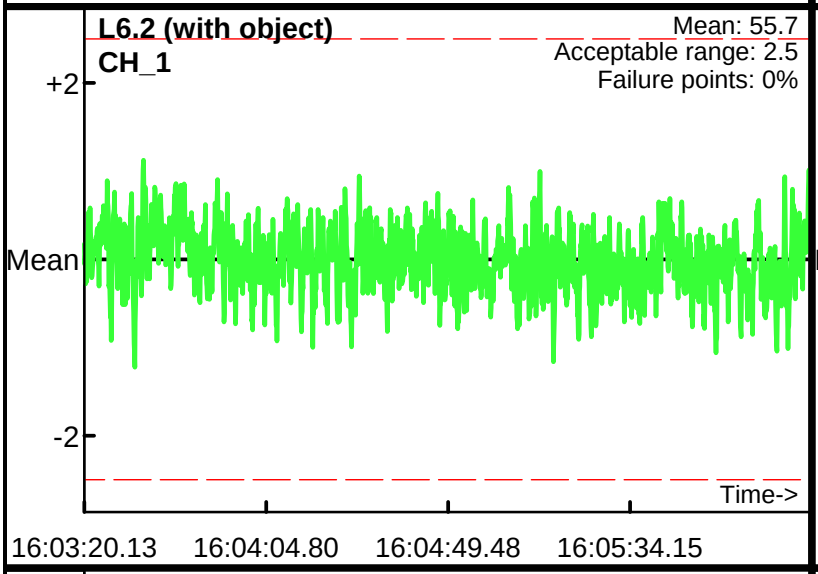
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

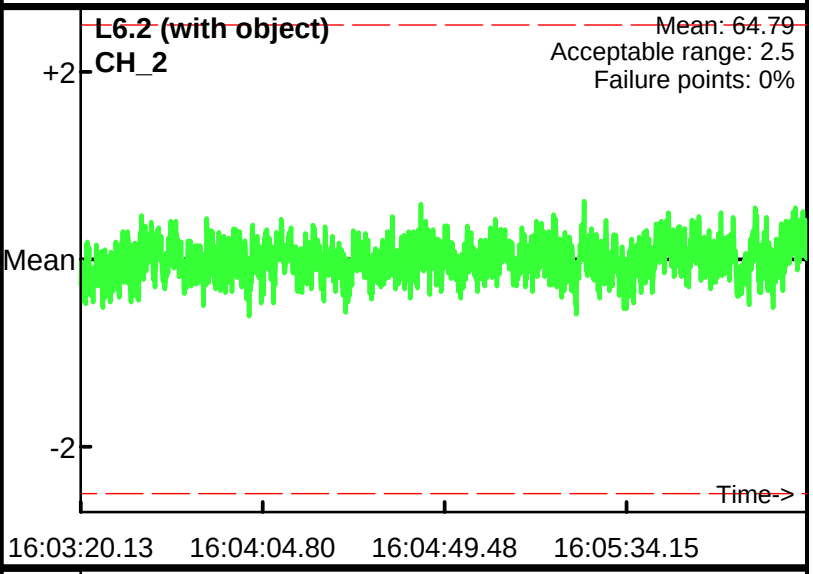
Outside range
Acceptable limits

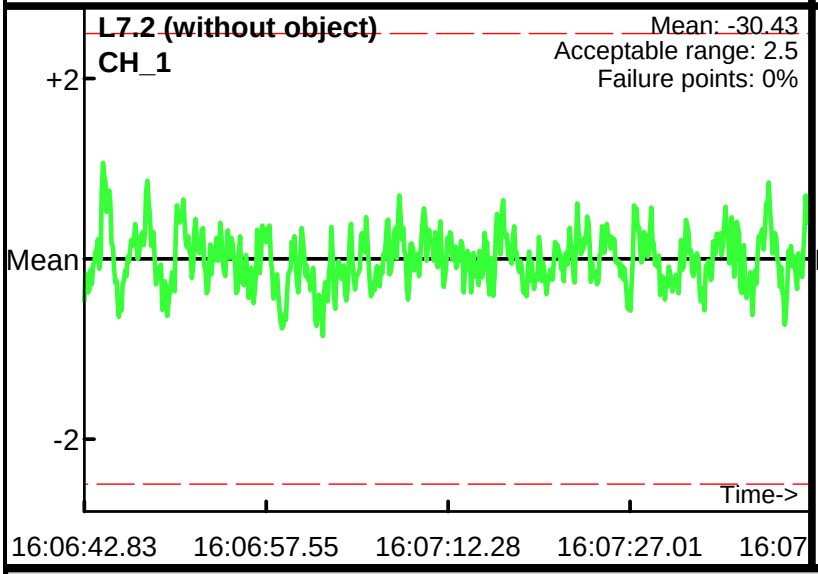
PM test
Operator: PN & BR
Date: 11/6/2009

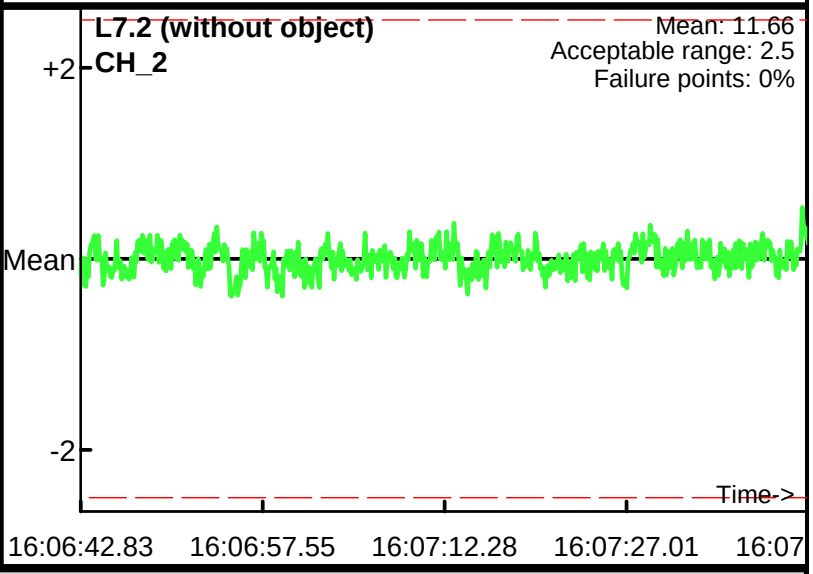


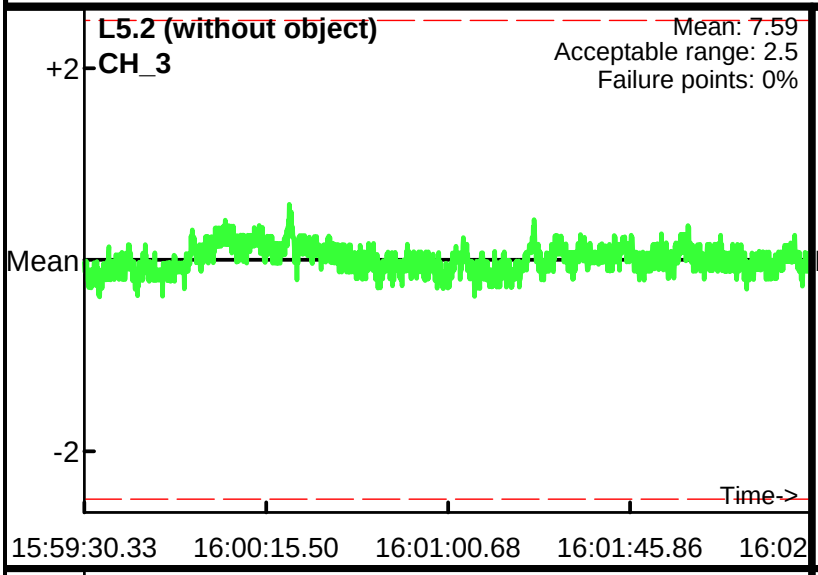

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

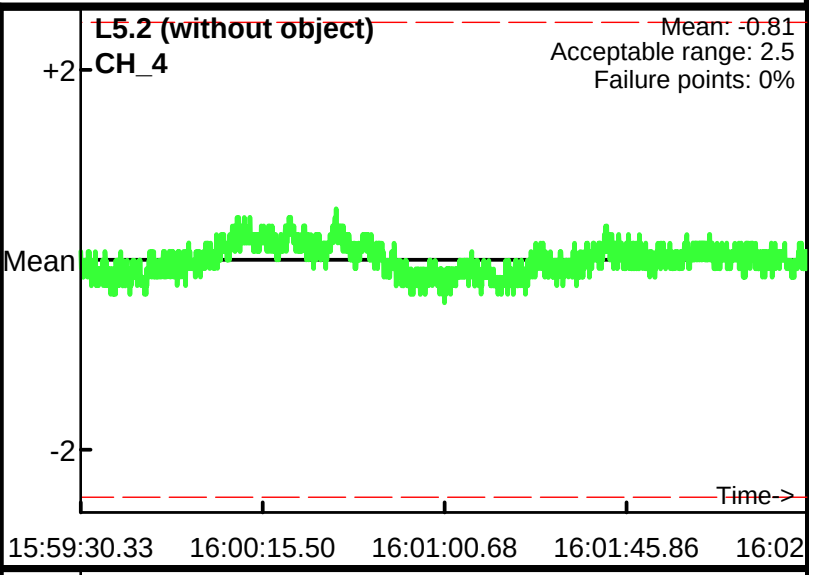
# Static Calibration Test

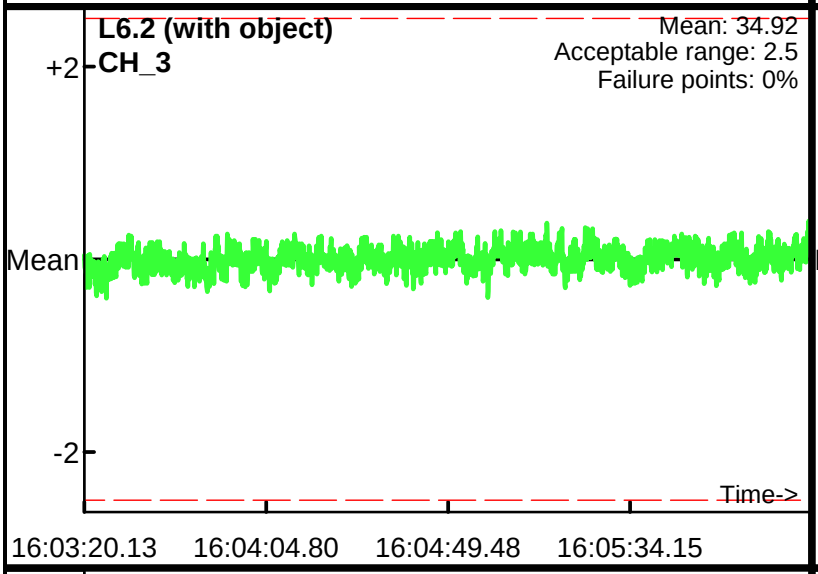
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

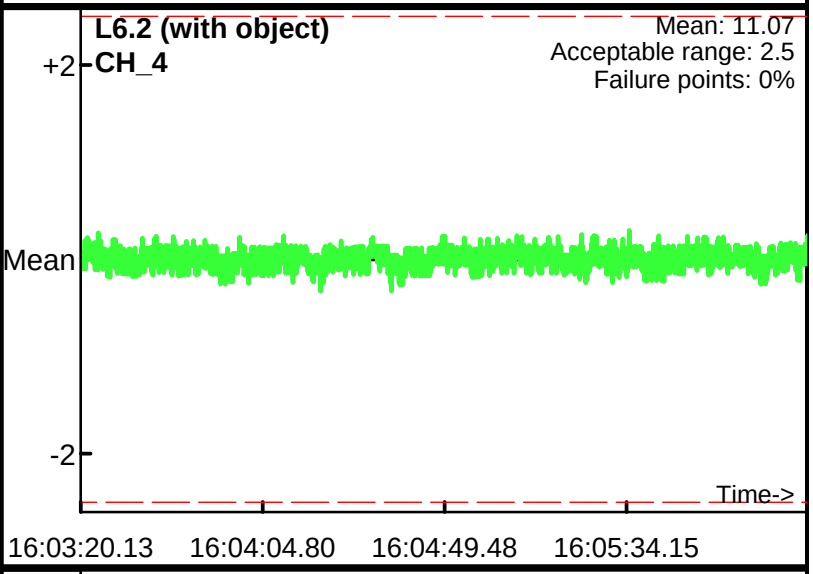
Outside range
Acceptable limits

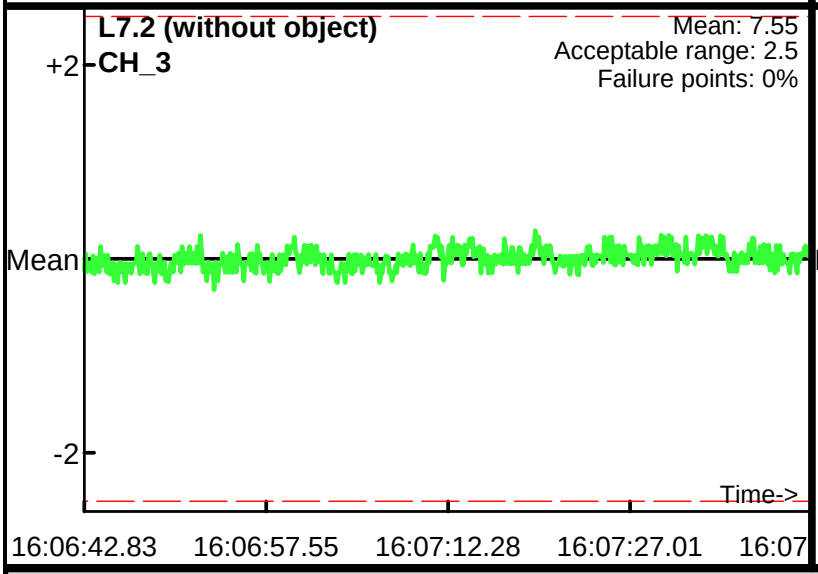
PM test
Operator: PN & BR
Date: 11/6/2009

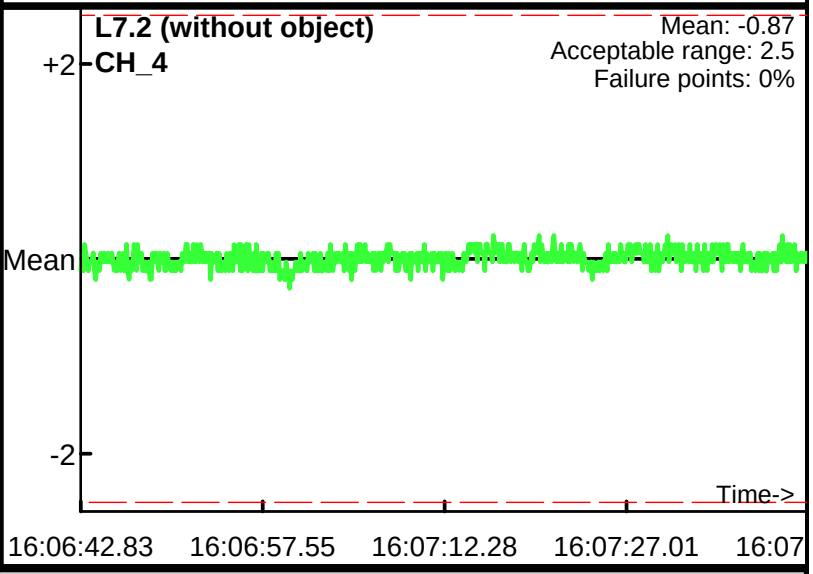


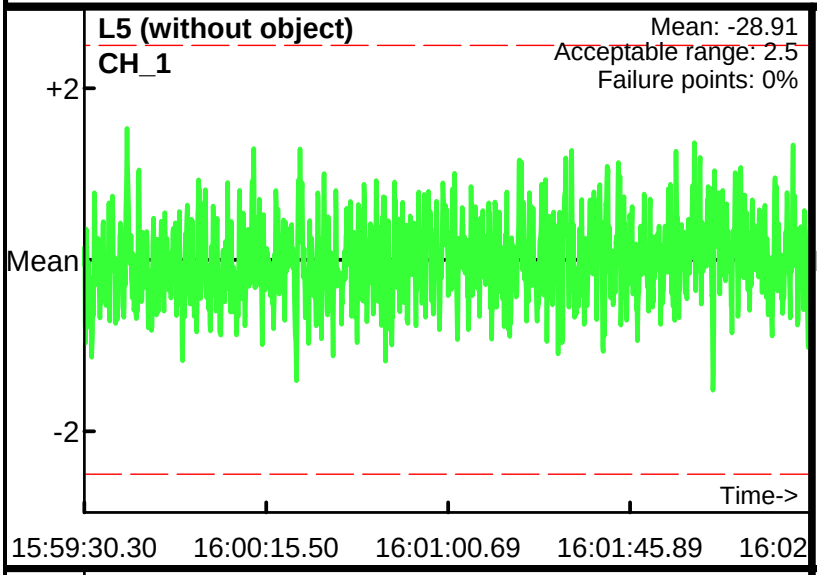



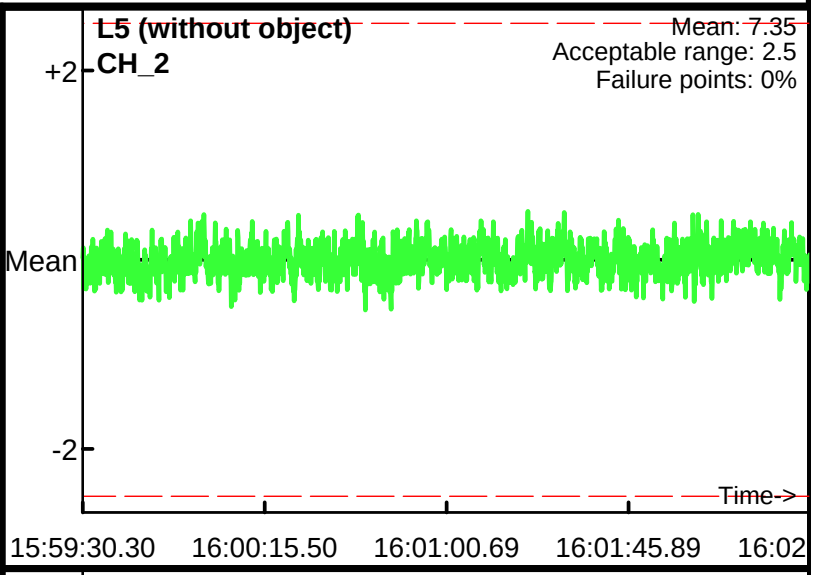
# Static Calibration Test

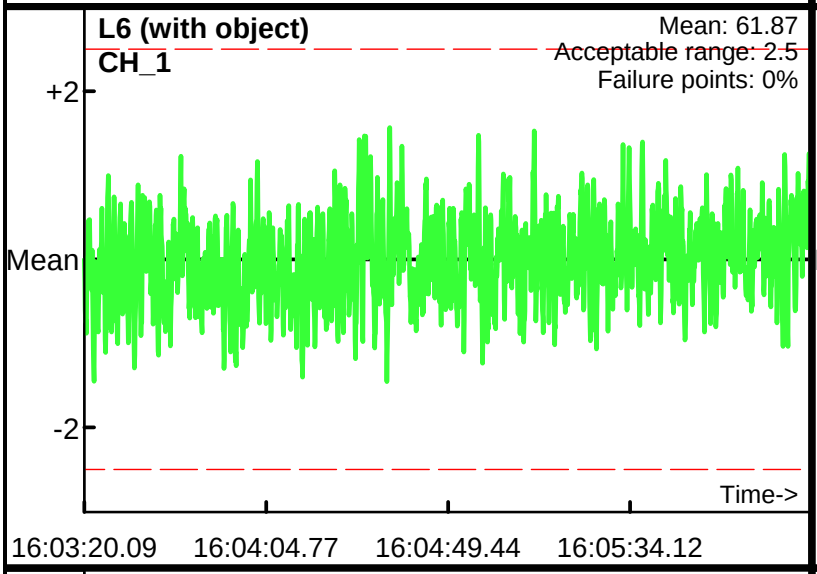
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

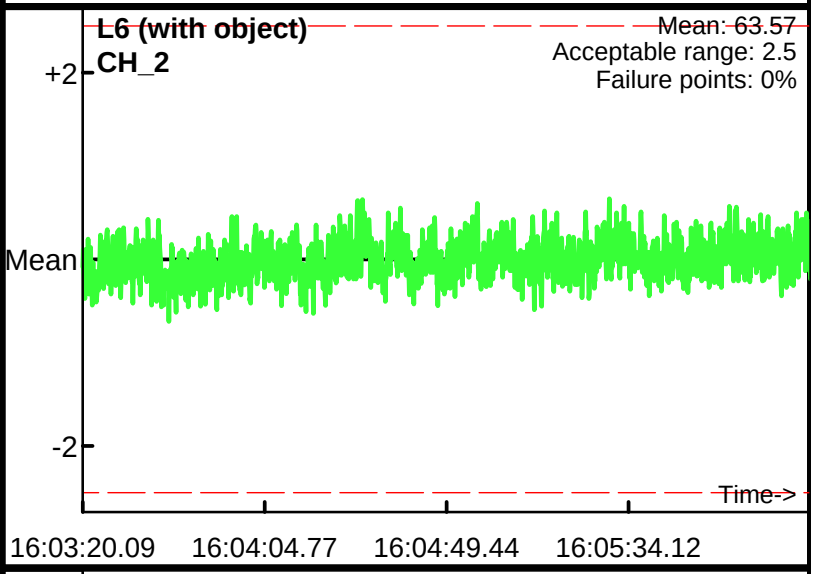
Outside range
Acceptable limits

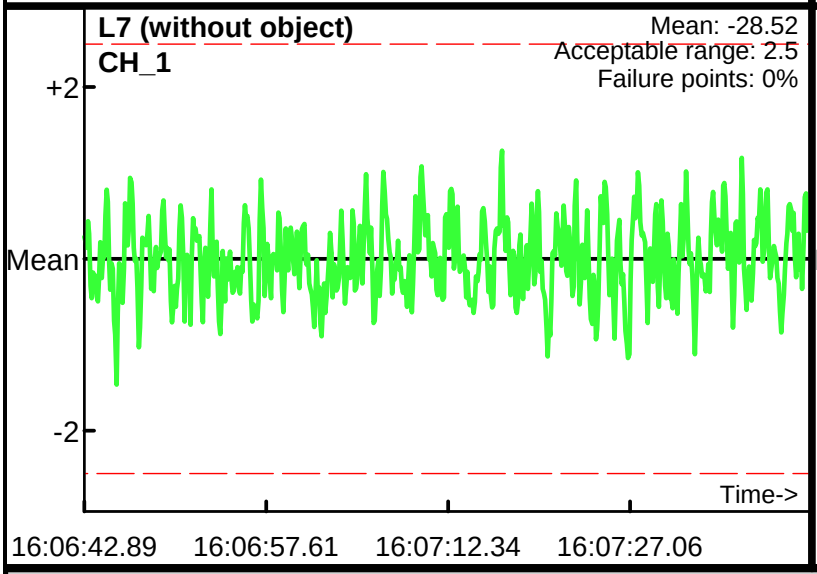
PM test
Operator: PN & BS
Date: 11/6/2009

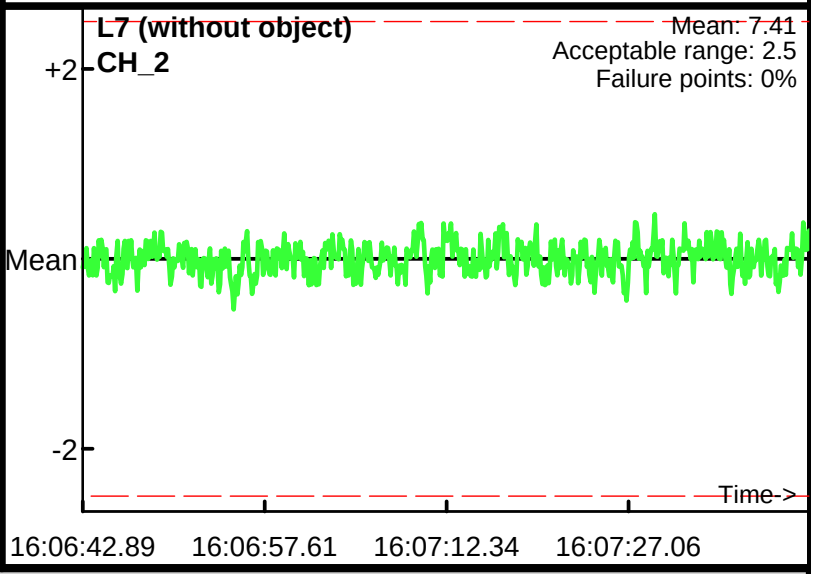


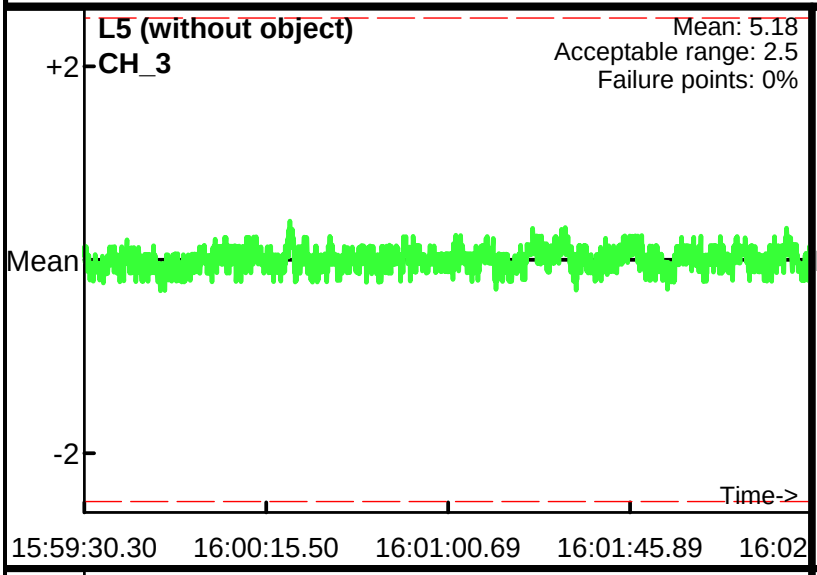

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5 L6 L7

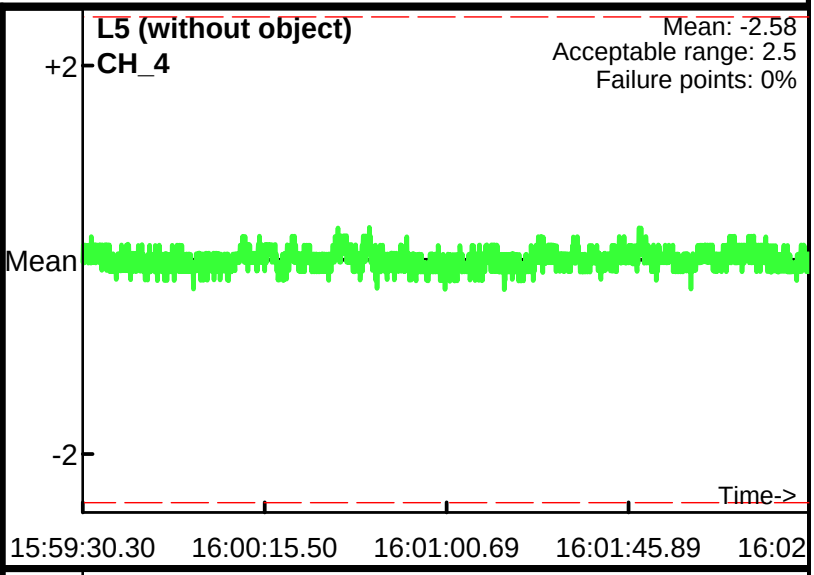
# Static Calibration Test

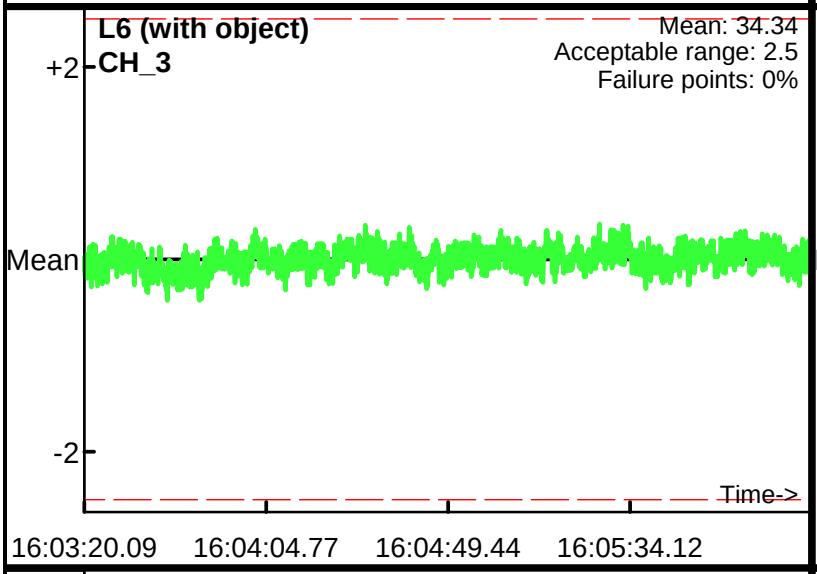
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

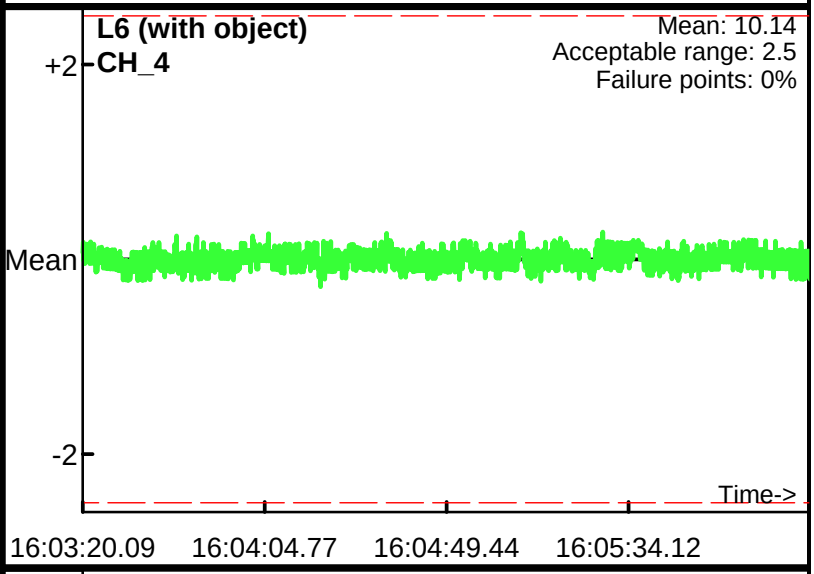
Outside range
Acceptable limits

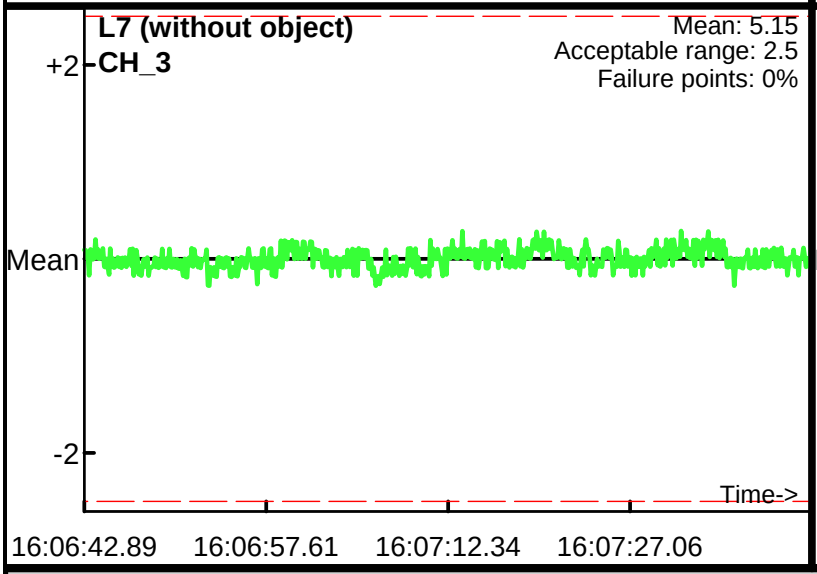
PM test
Operator: PN & BS
Date: 11/6/2009

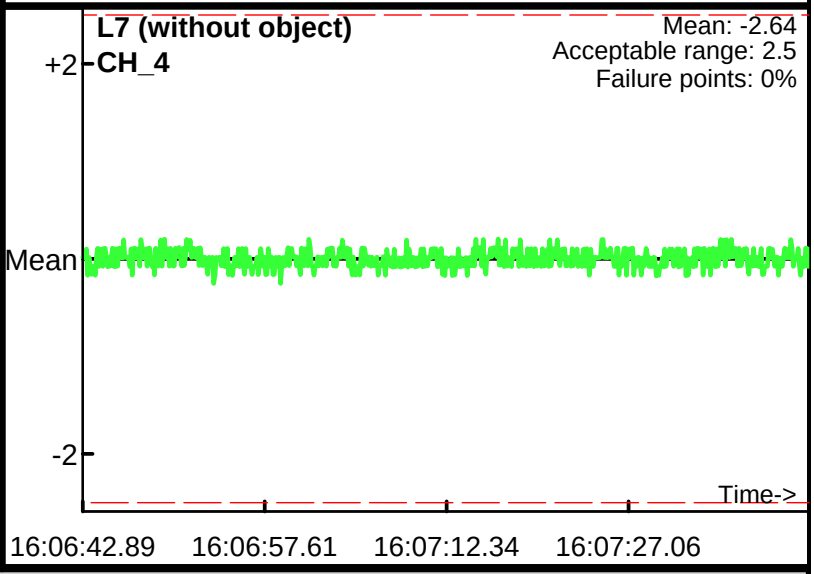


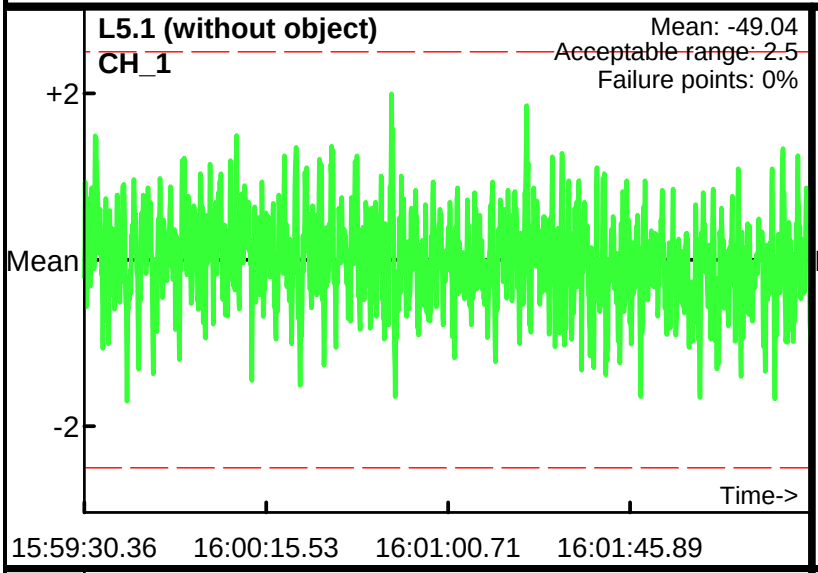

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5 L6 L7

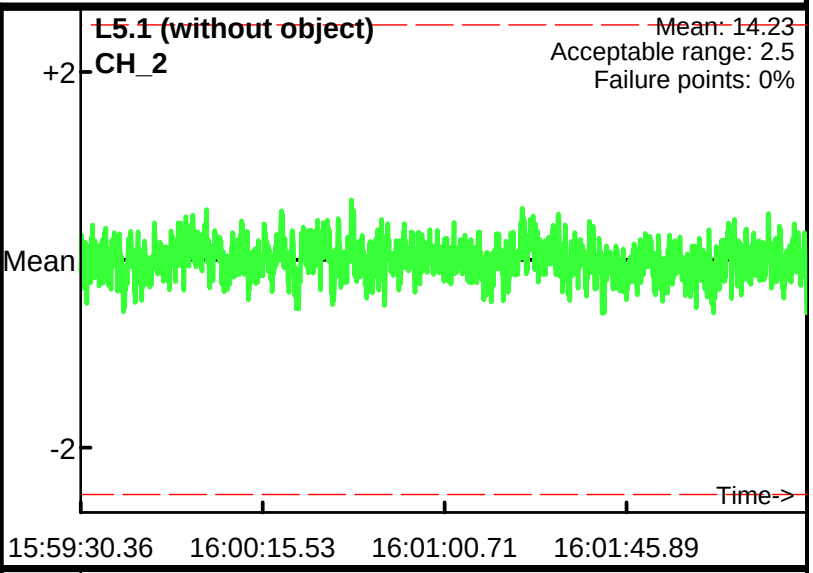
# Static Calibration Test

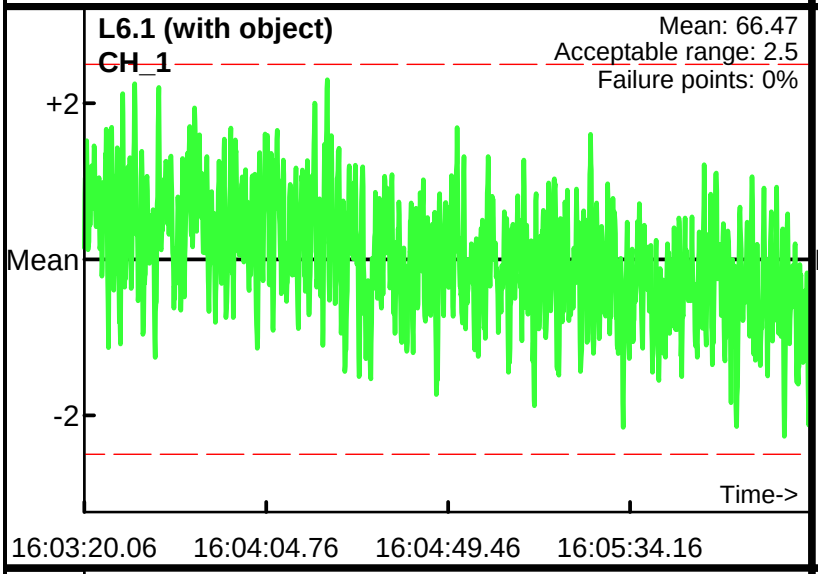
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

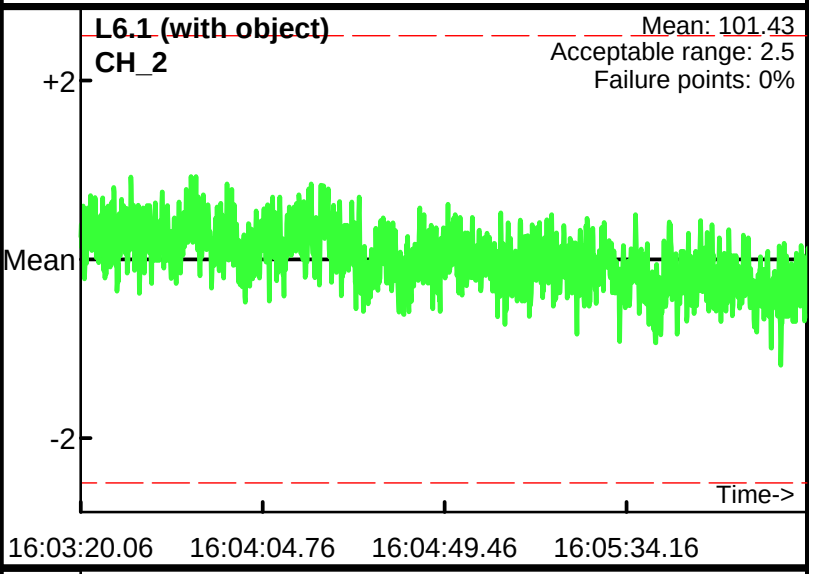
Outside range
Acceptable limits

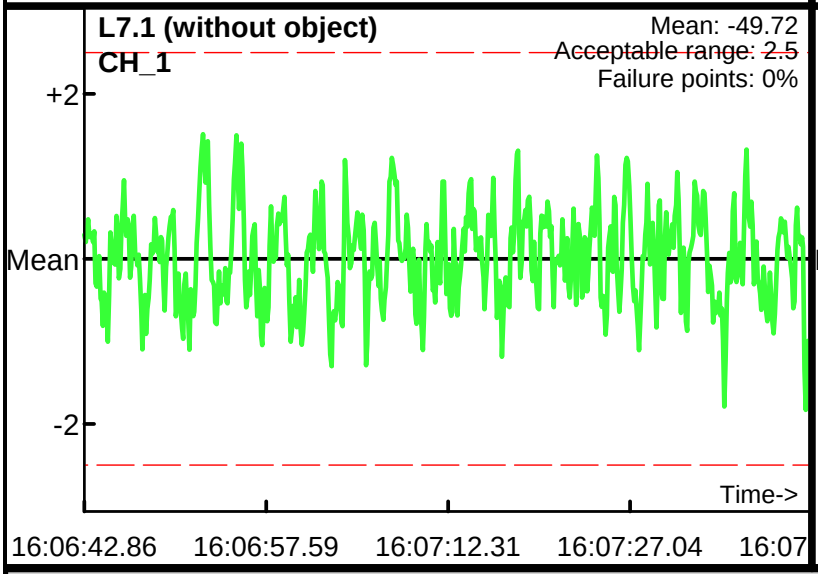
PM test
Operator: PN & BS
Date: 11/6/2009

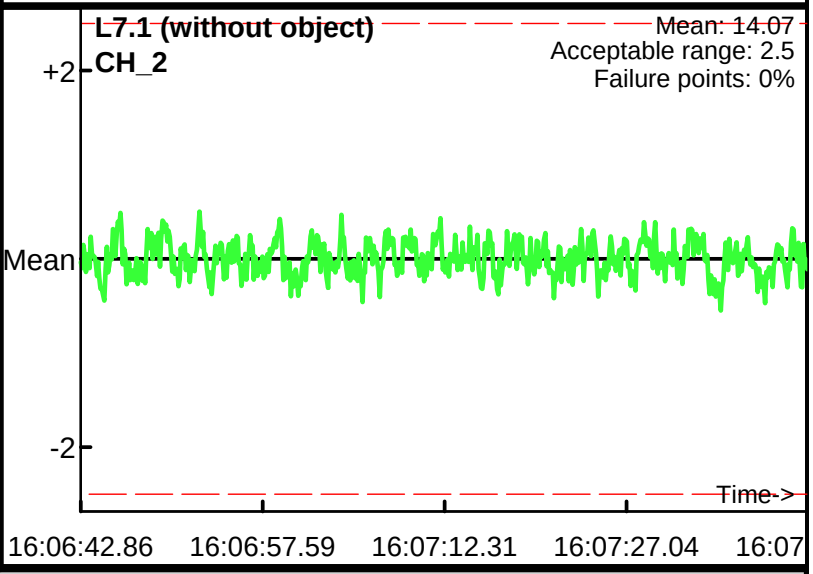


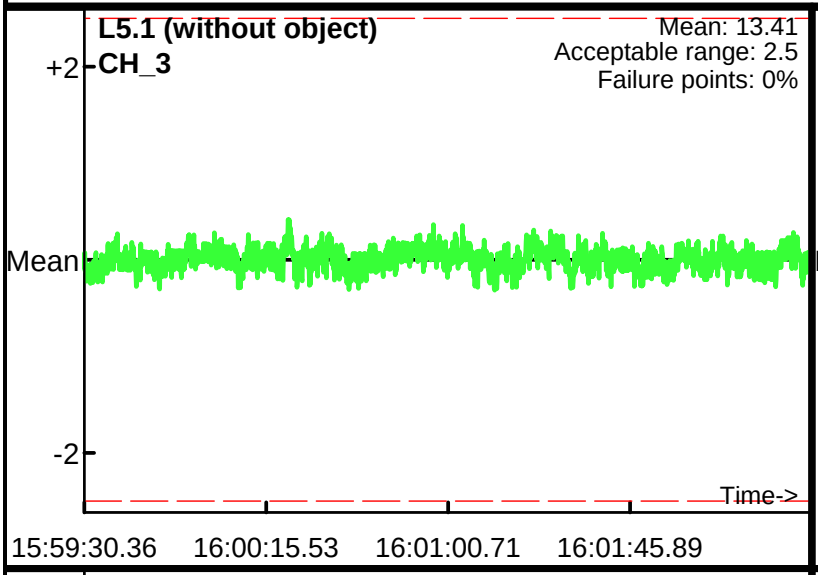

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

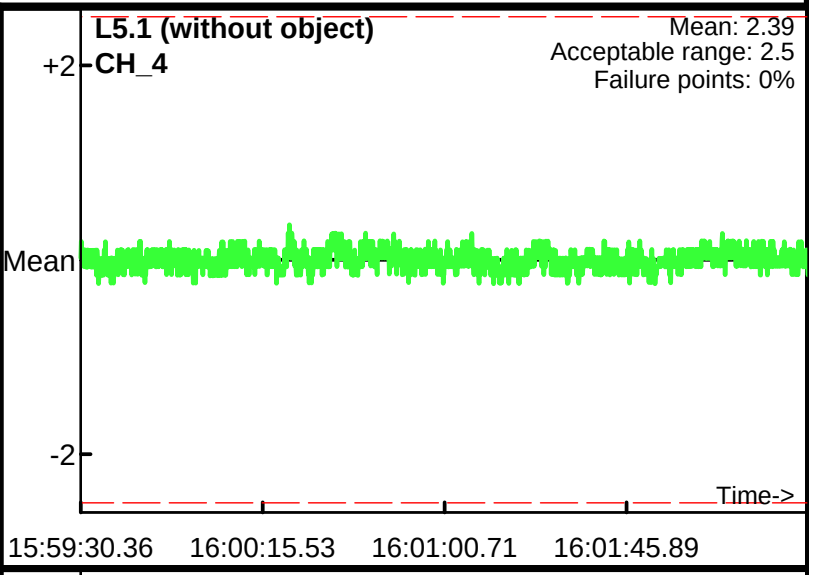
# Static Calibration Test

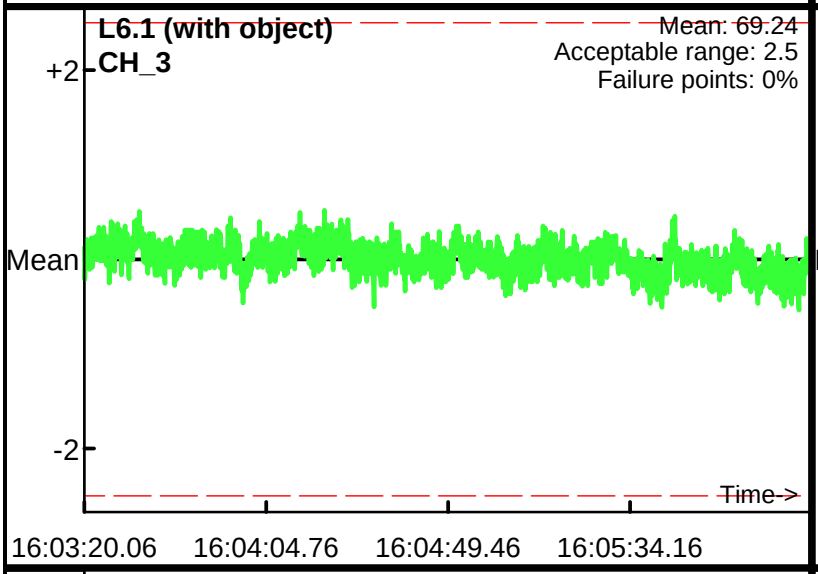
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

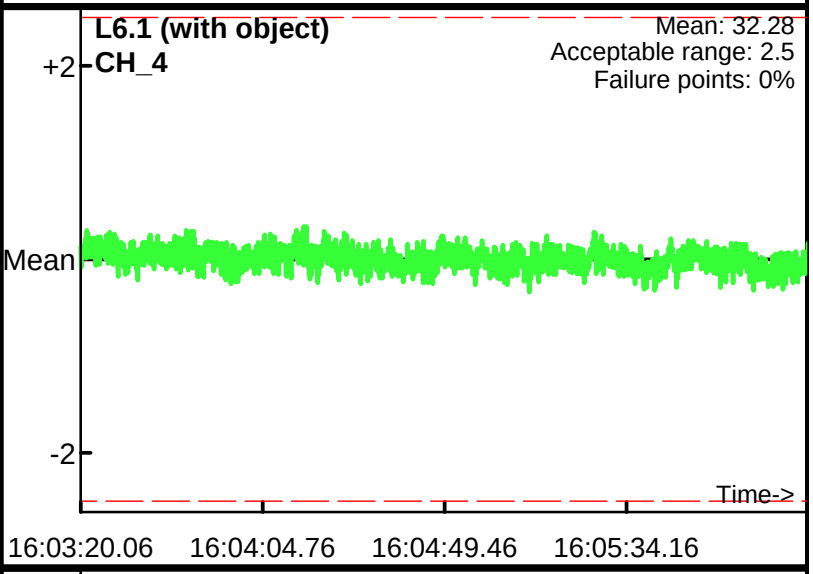
Outside range
Acceptable limits

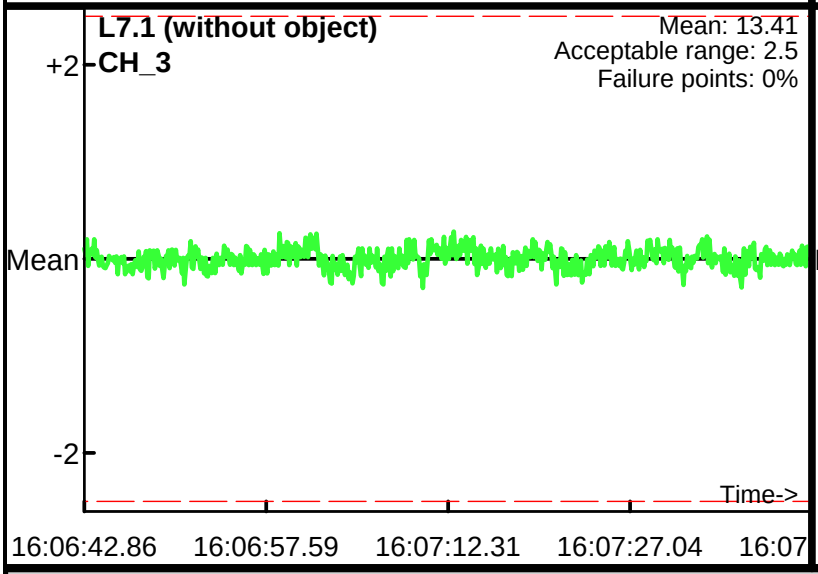
PM test
Operator: PN & BS
Date: 11/6/2009

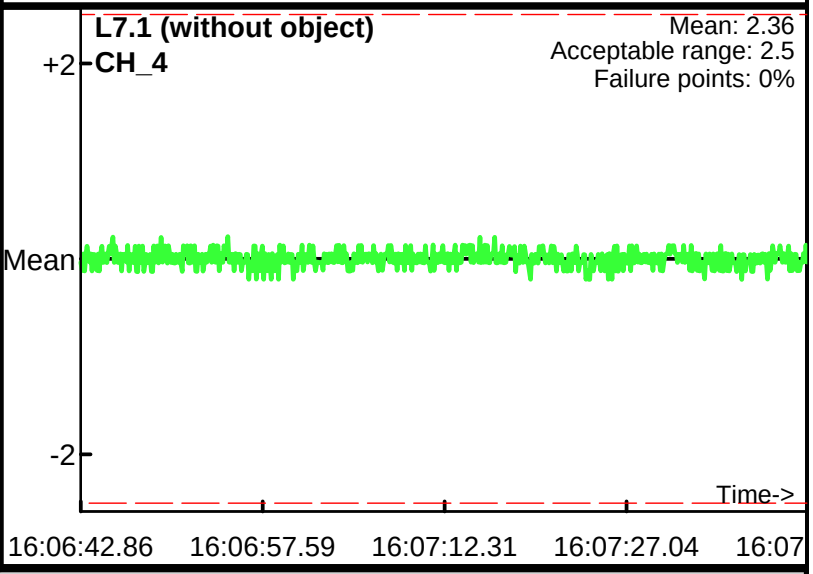


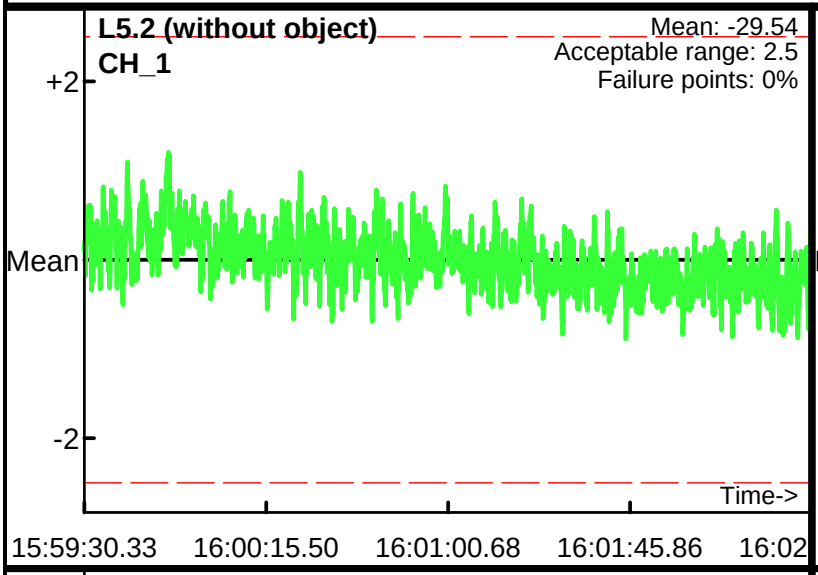

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

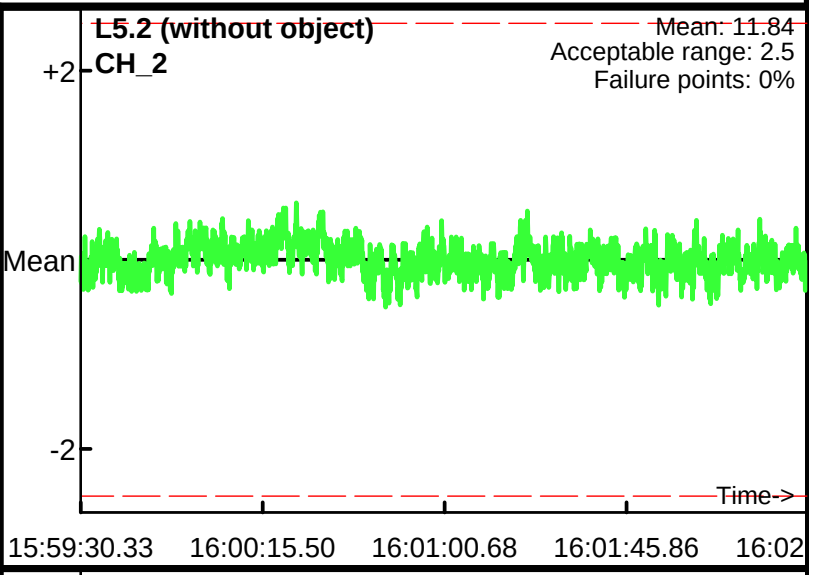
# Static Calibration Test

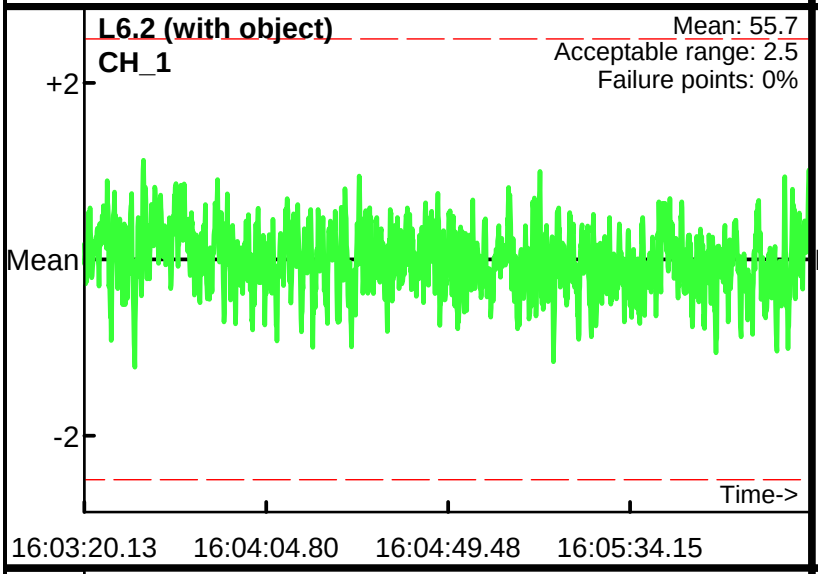
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

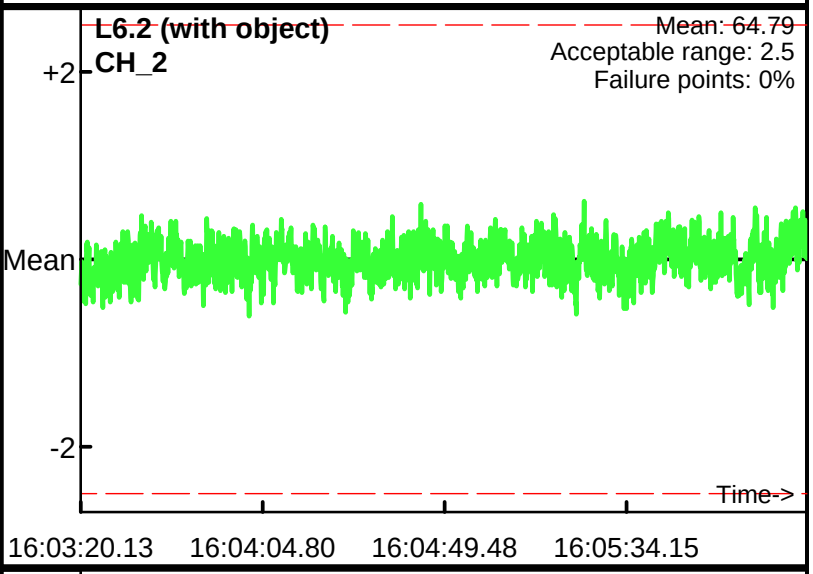
Outside range
Acceptable limits

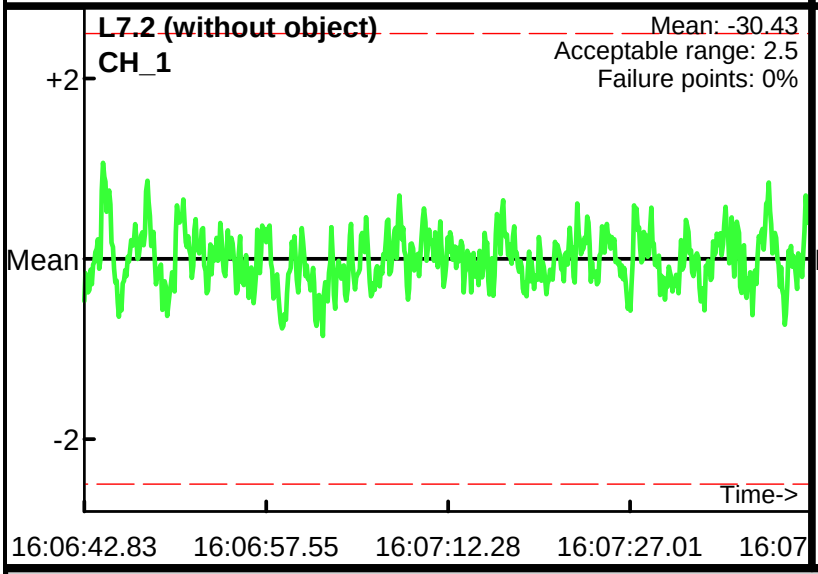
PM test
Operator: PN & BS
Date: 11/6/2009

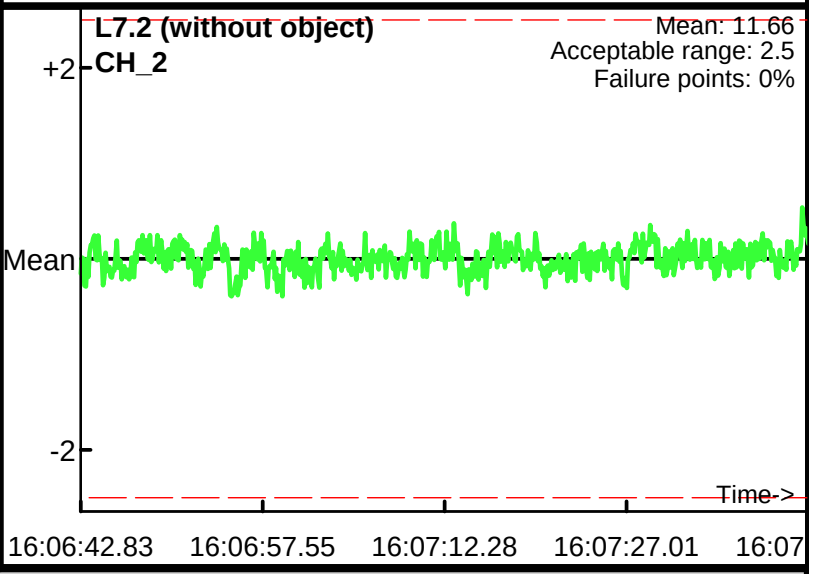


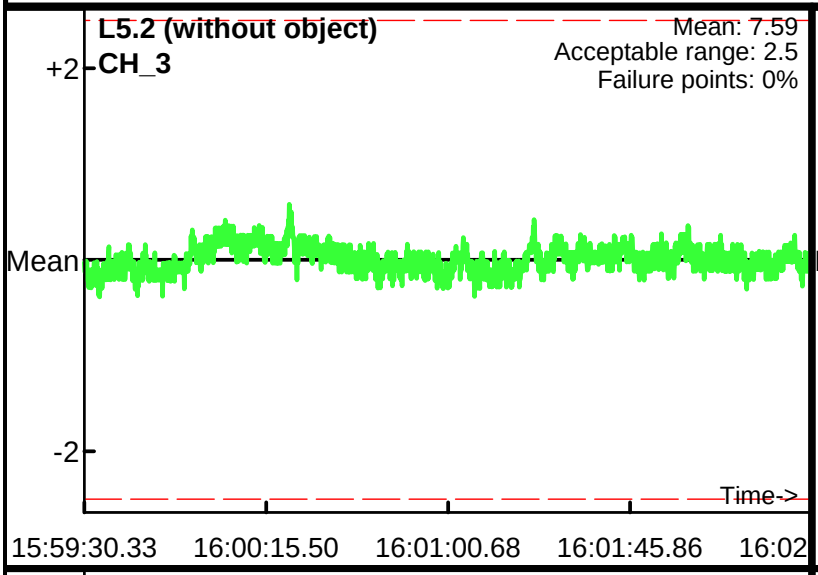

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

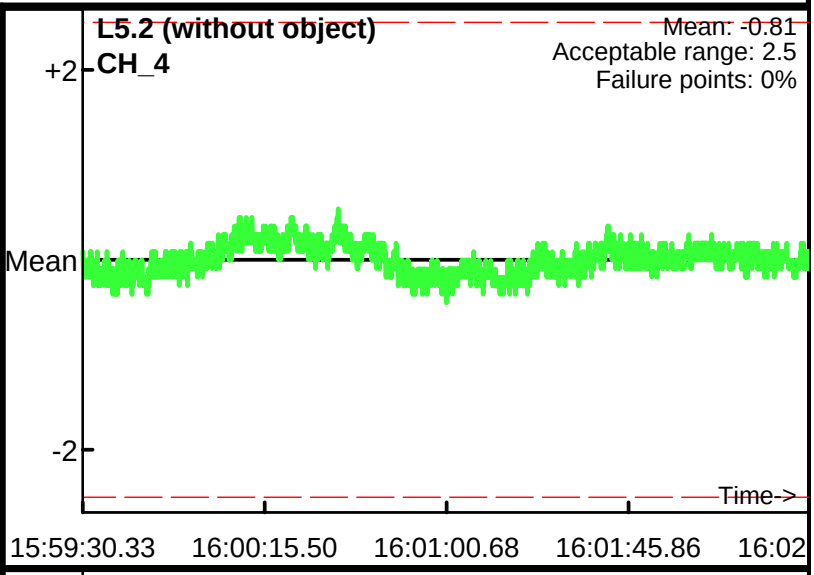
# Static Calibration Test

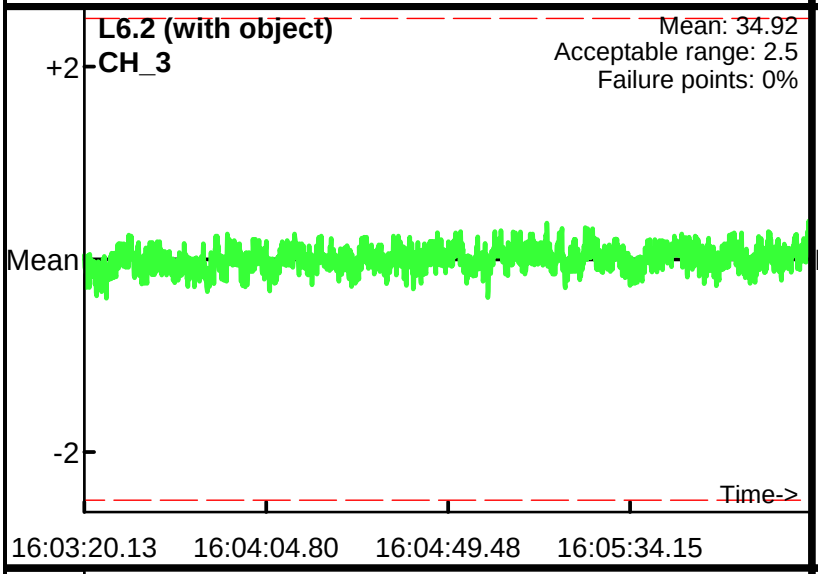
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

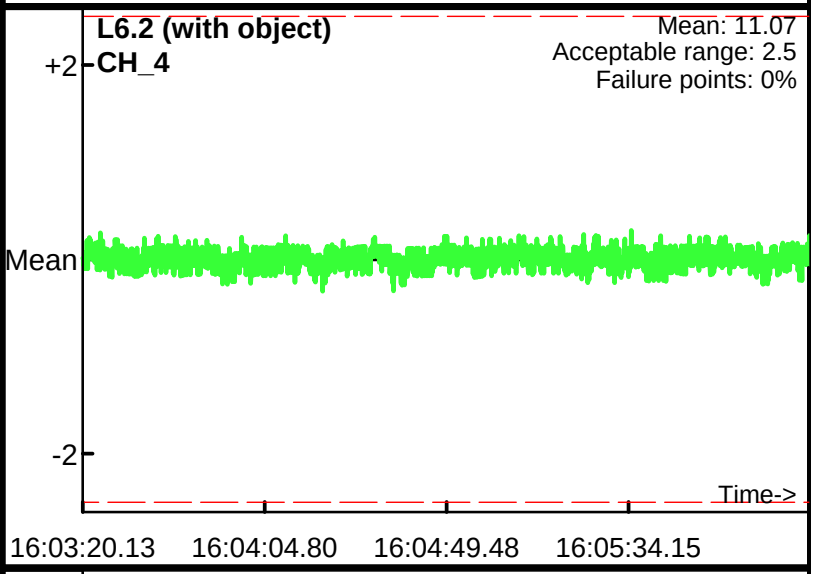
Outside range
Acceptable limits

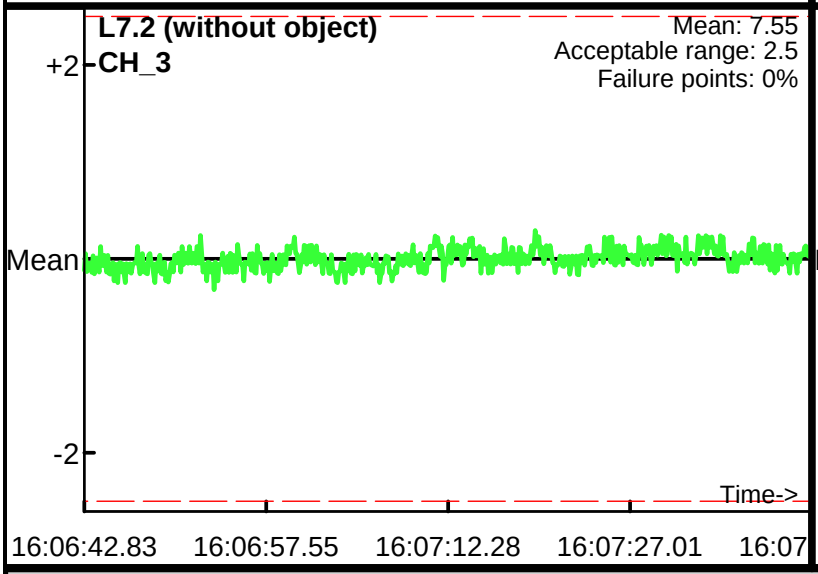
PM test
Operator: PN & BS
Date: 11/6/2009

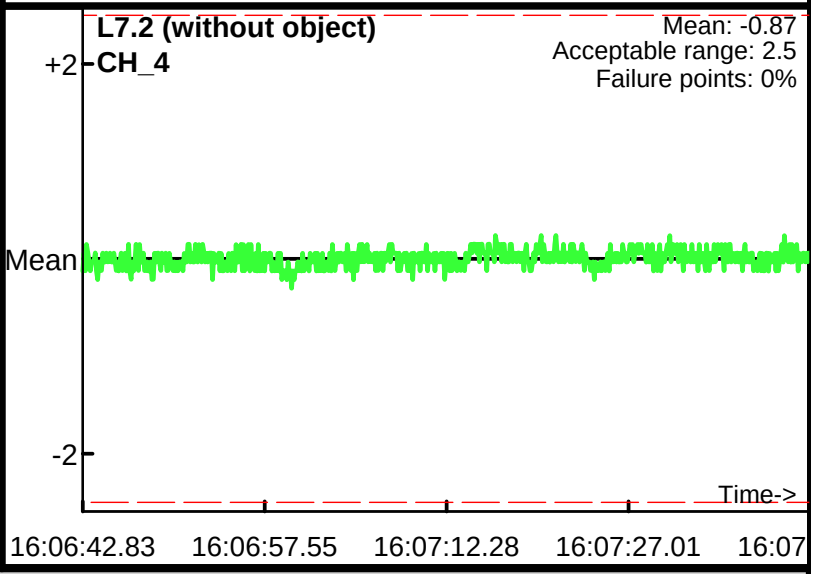


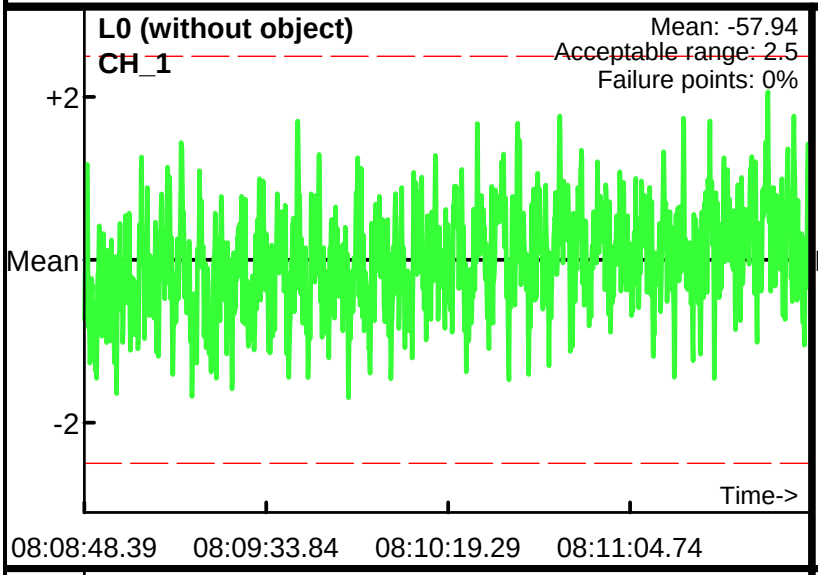

Database: D:\Projects_QCReports_Ord_Data\110609\QC\110609_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

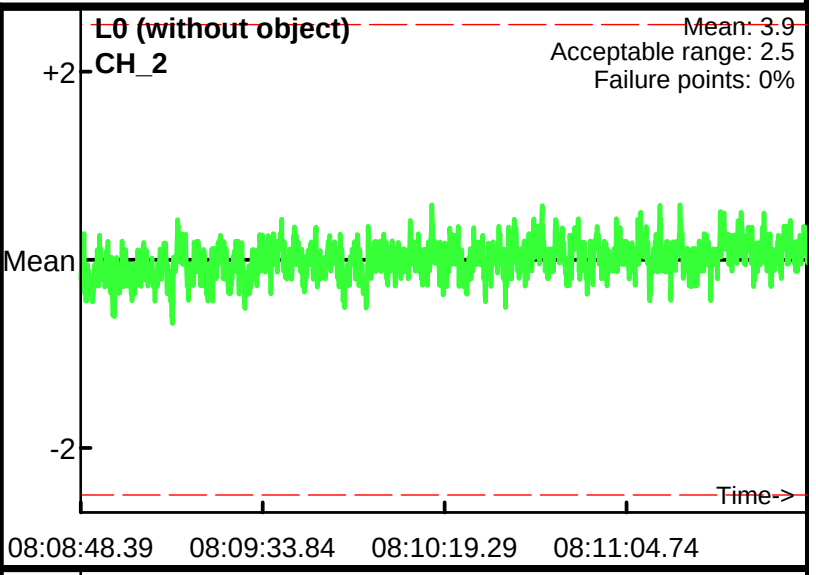
# Static Calibration Test

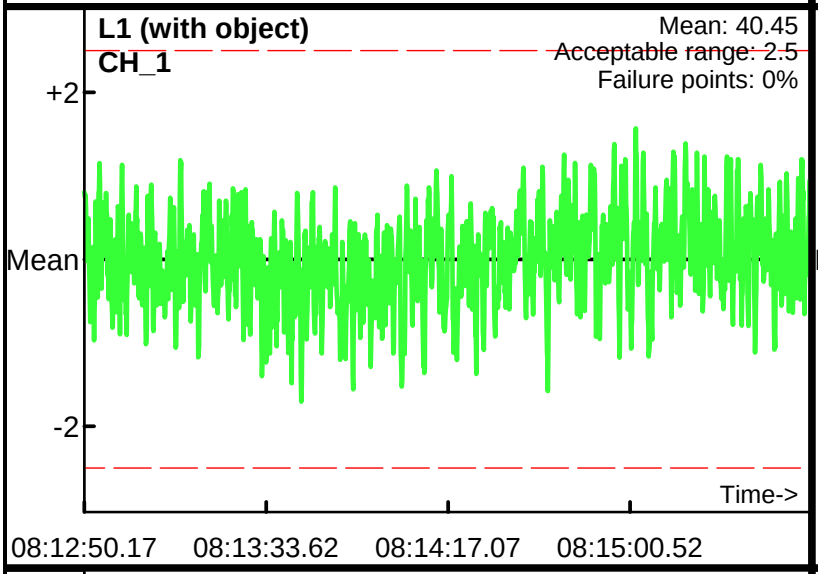
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

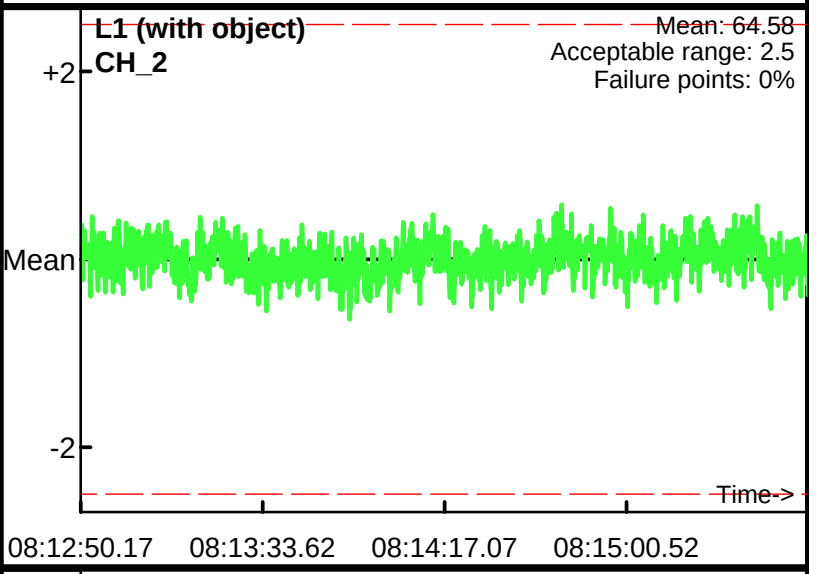
Outside range
Acceptable limits

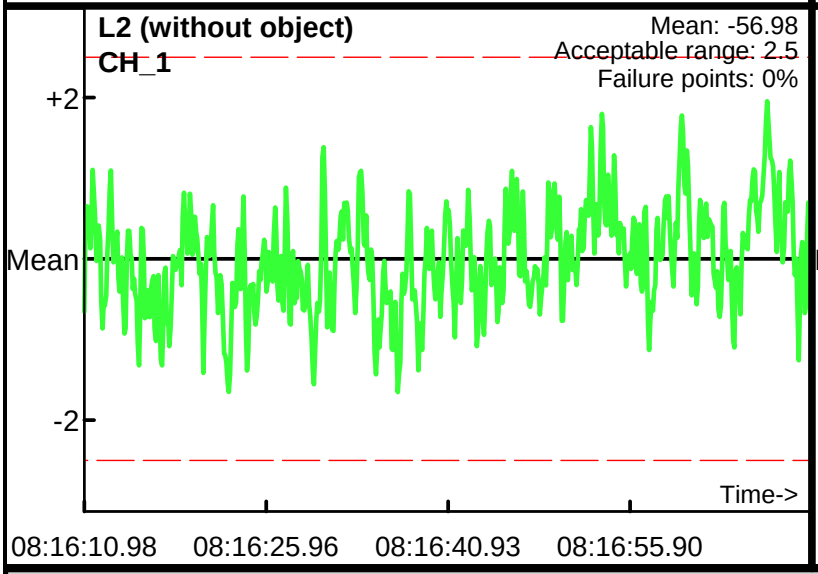
AM test
Operator: PN & BS
Date: 11/11/2009

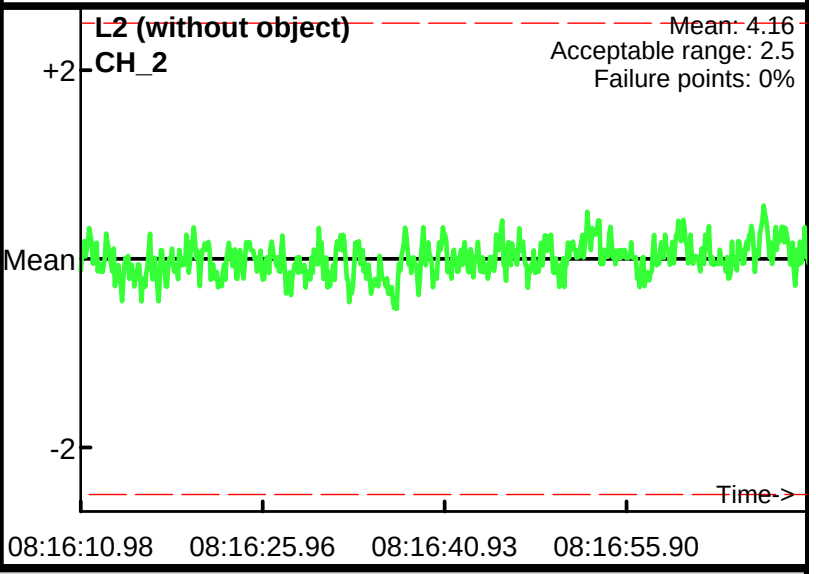


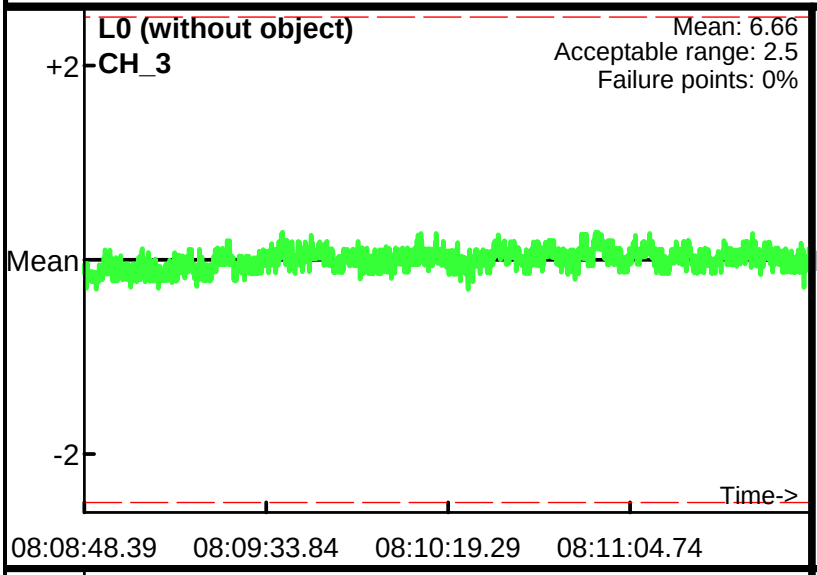

Database: D:\Projects_QCReports_Ord_Data\111109\QC\111109_TA_QC.gdb
Line Name: L0 L1 L2

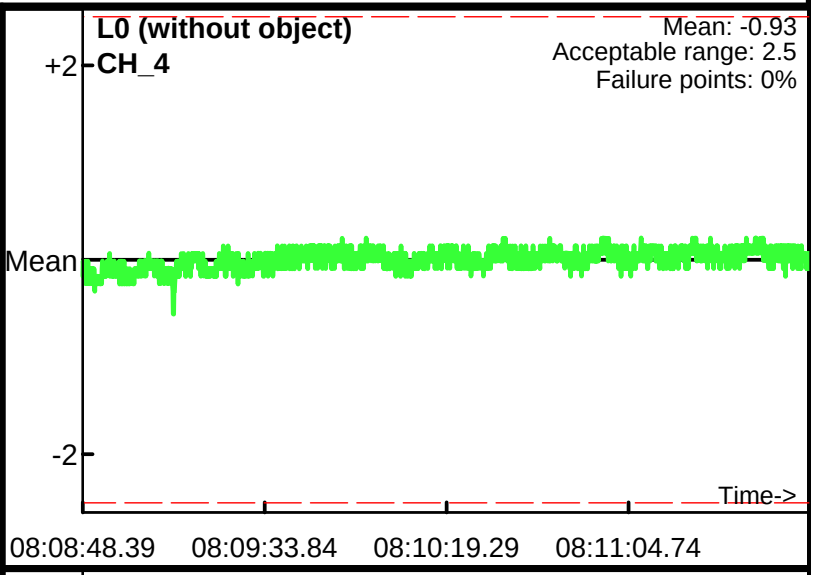
# Static Calibration Test

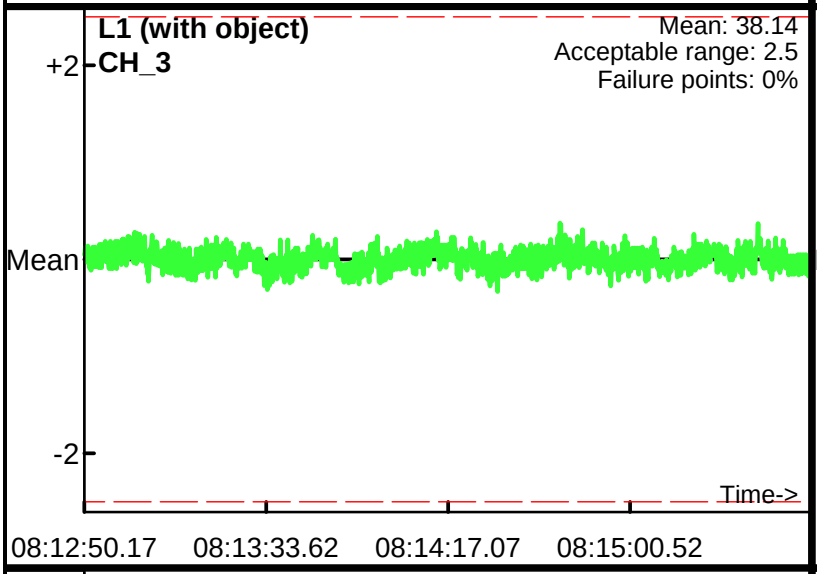
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

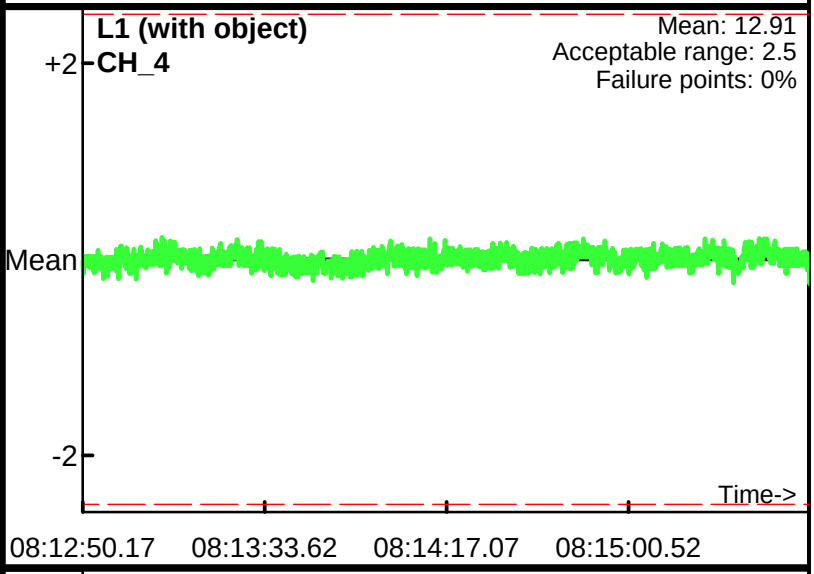
Outside range
Acceptable limits

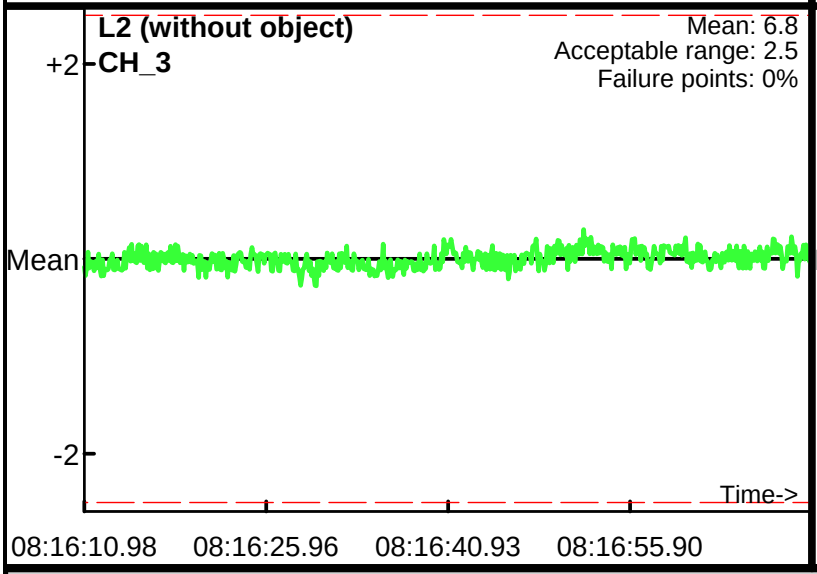
AM test
Operator: PN & BS
Date: 11/11/2009

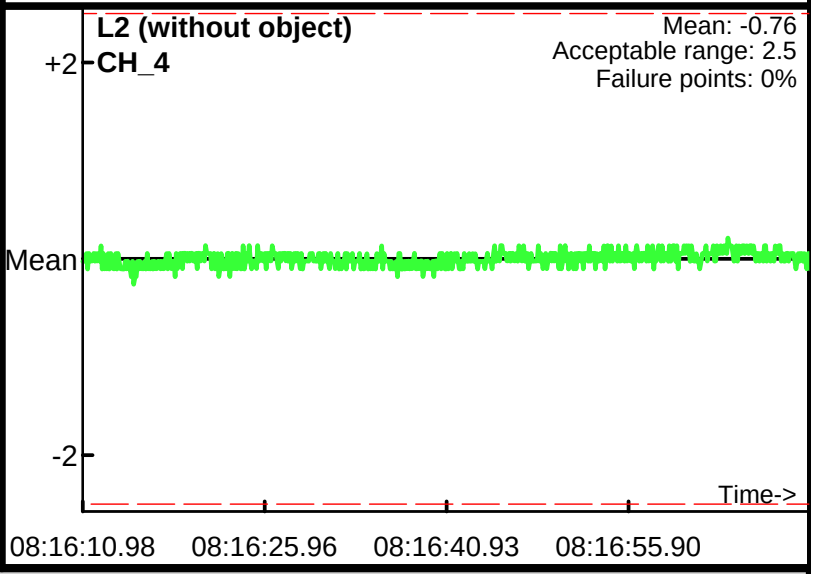


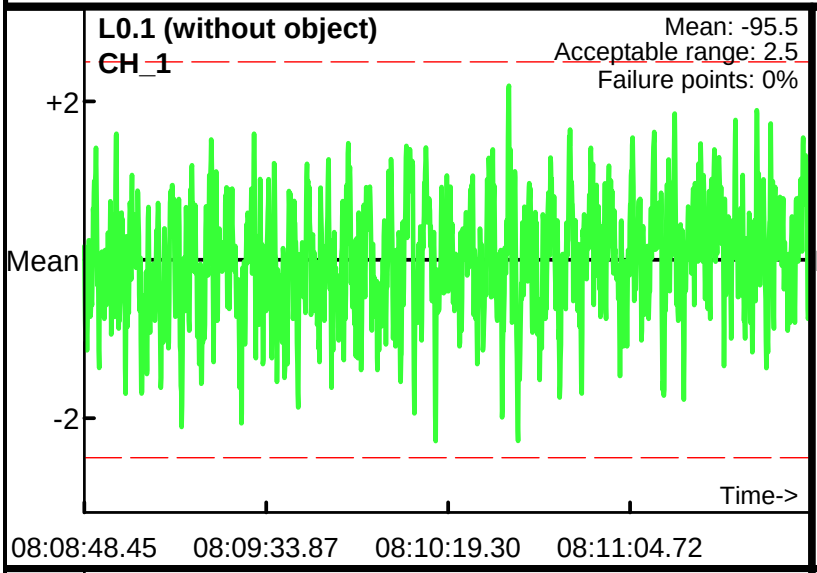

Database: D:\Projects_QCReports_Ord_Data\111109\QC\111109_TA_QC.gdb
Line Name: L0 L1 L2

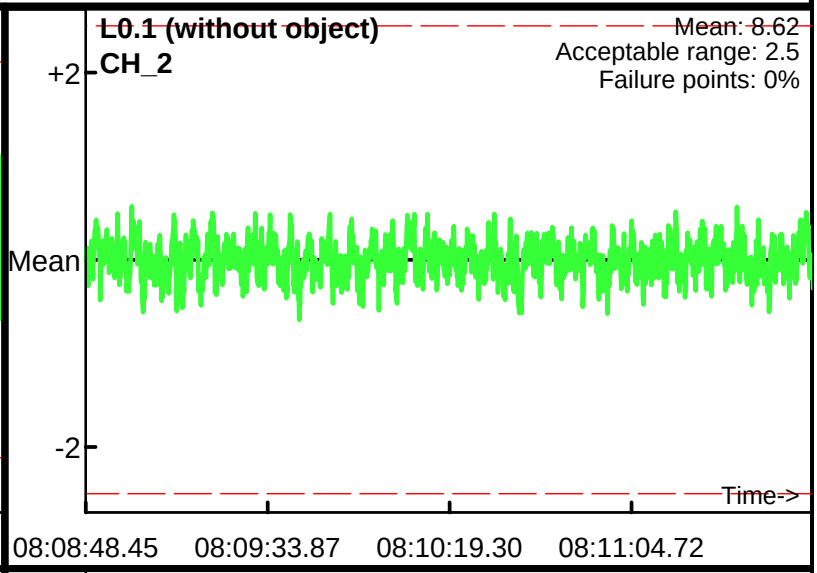
# Static Calibration Test

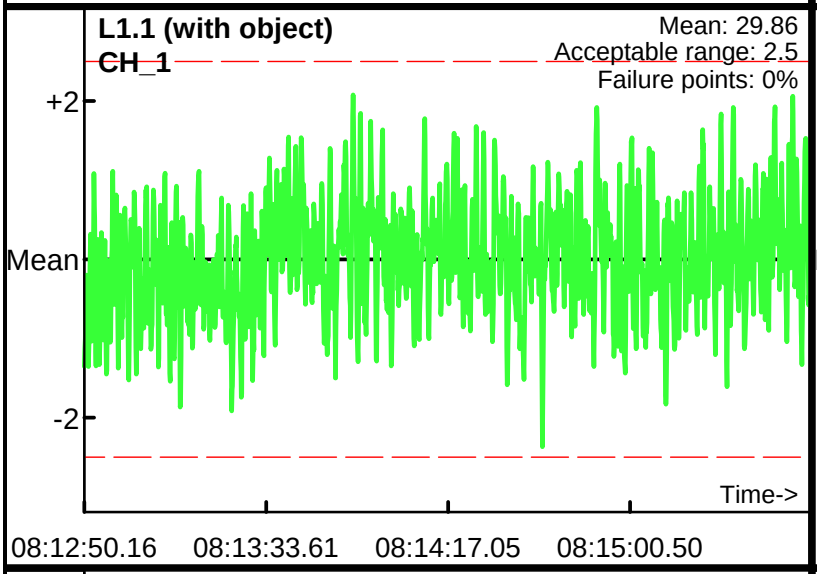
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

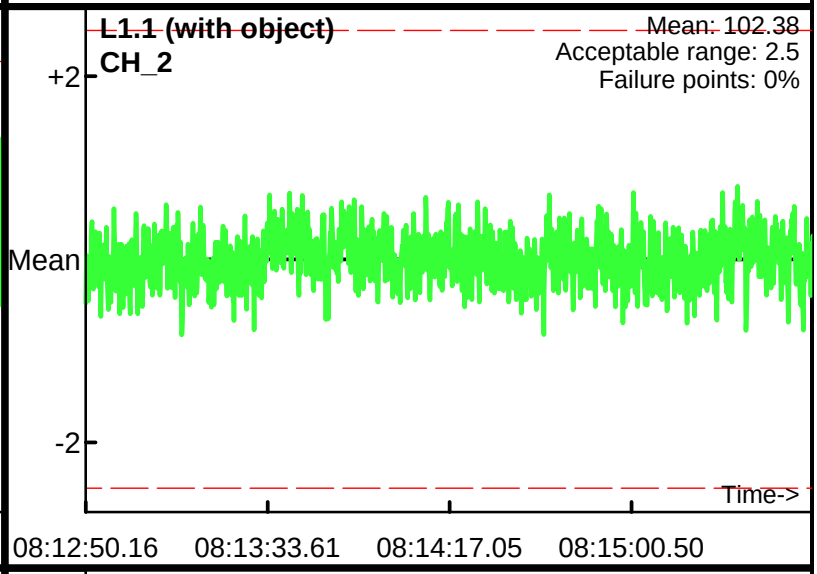
Outside range
Acceptable limits

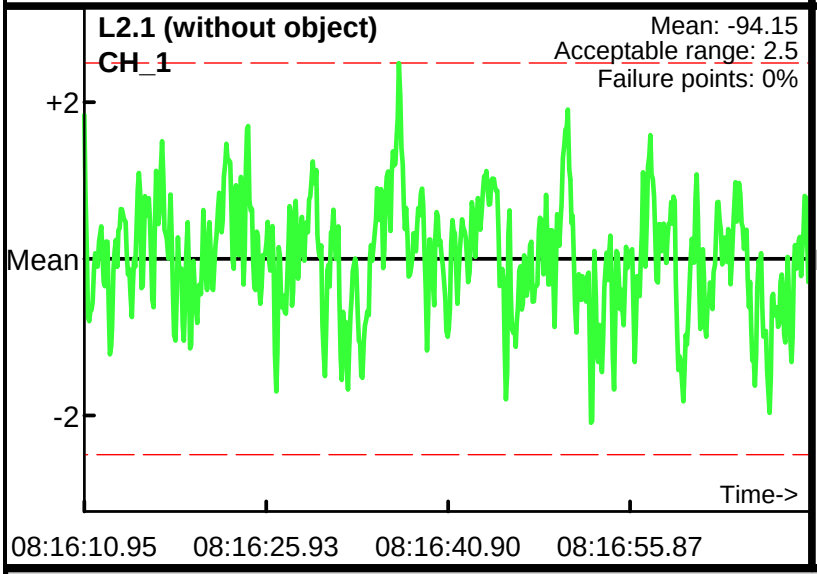
AM test
Operator: PN & BS
Date: 11/11/2009

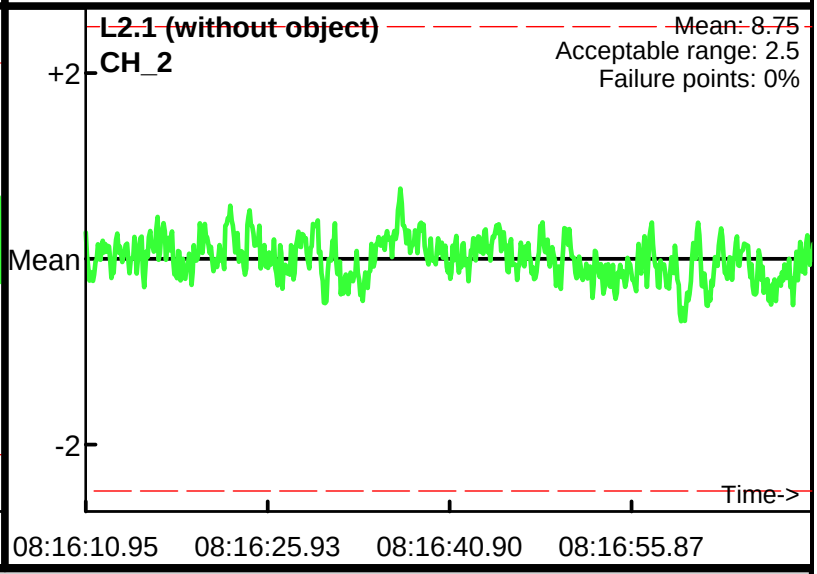


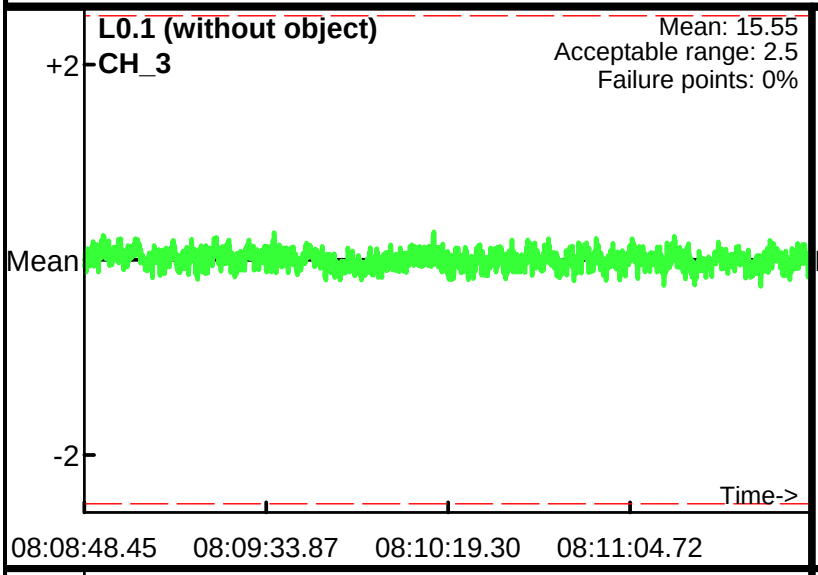

Database: D:\Projects_QCReports_Ord_Data\111109\QC\111109_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

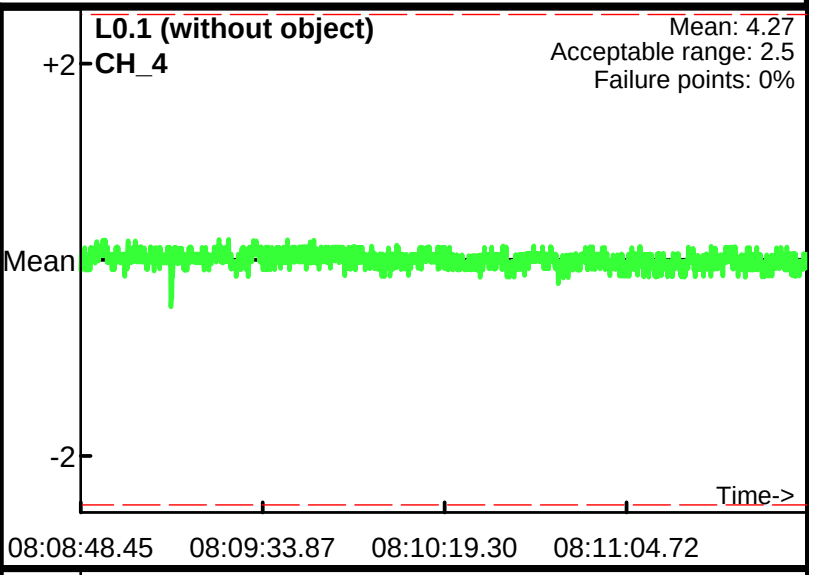
# Static Calibration Test

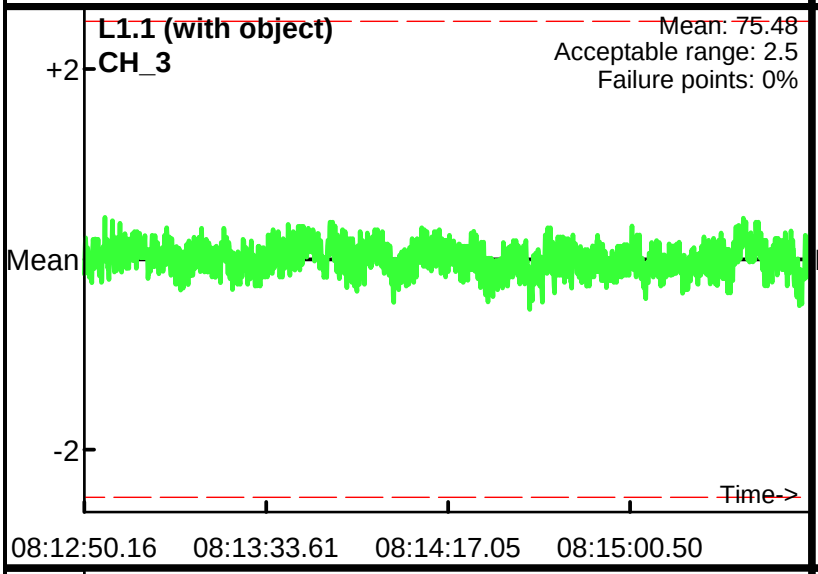
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

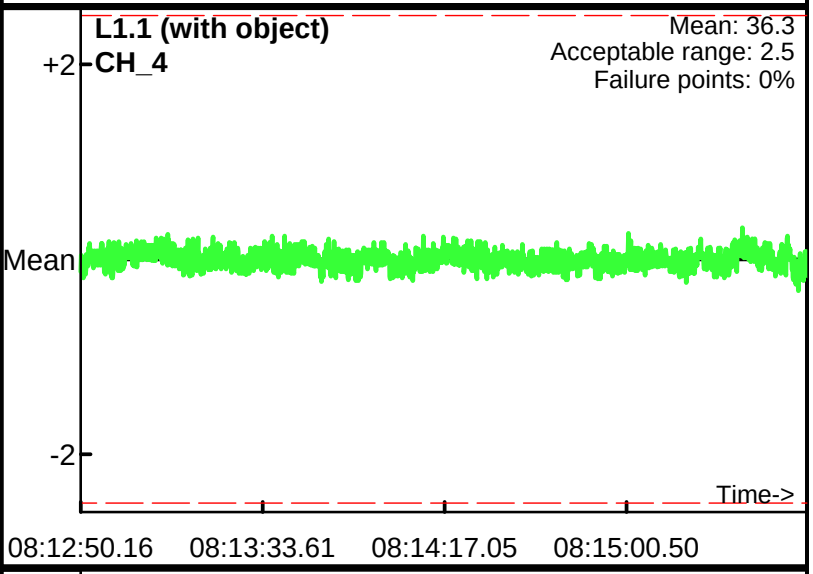
Outside range
Acceptable limits

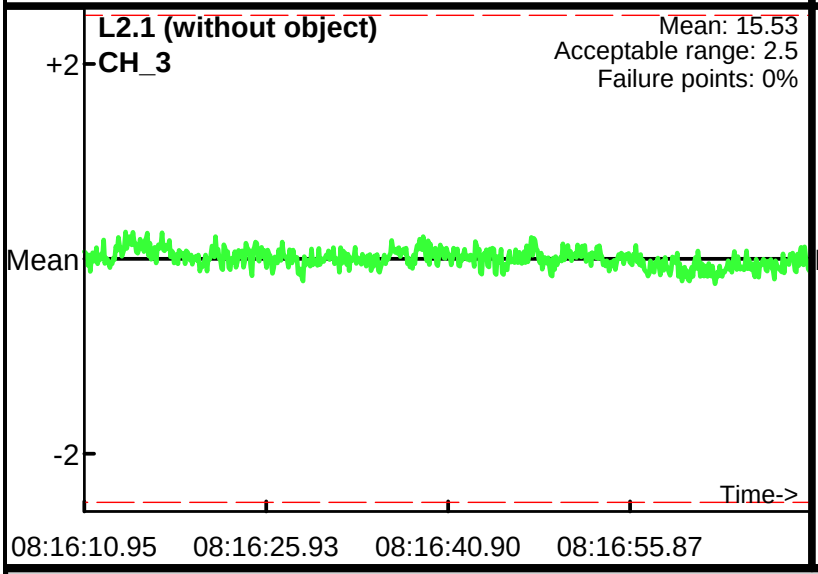
AM test
Operator: PN & BS
Date: 11/11/2009

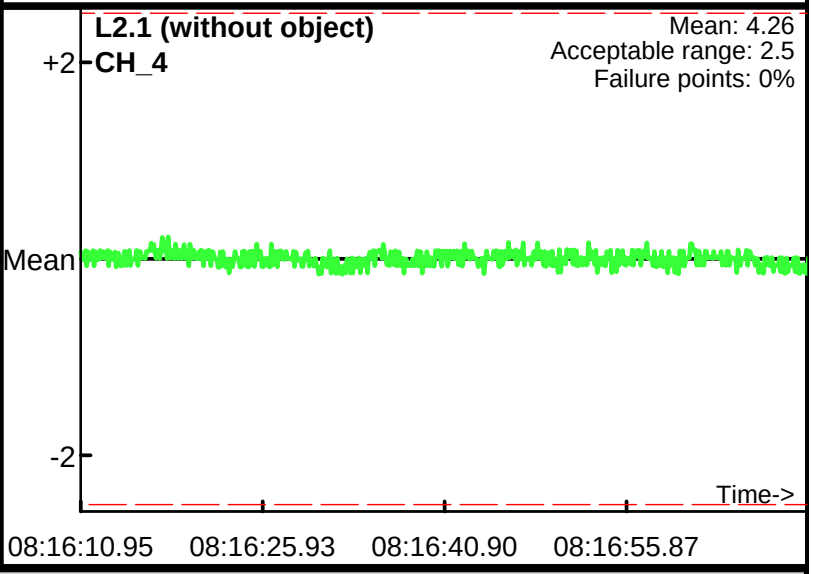


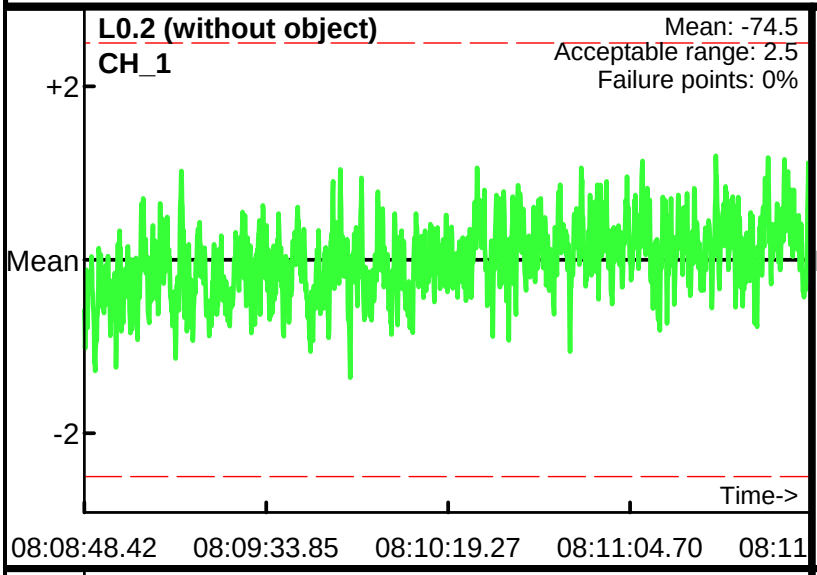

Database: D:\Projects_QCReports_Ord_Data\111109\QC\111109_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

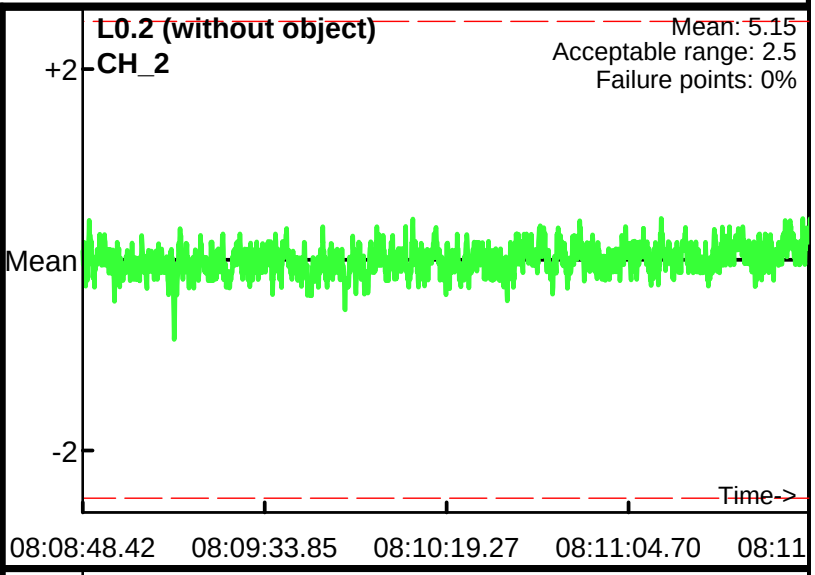
# Static Calibration Test

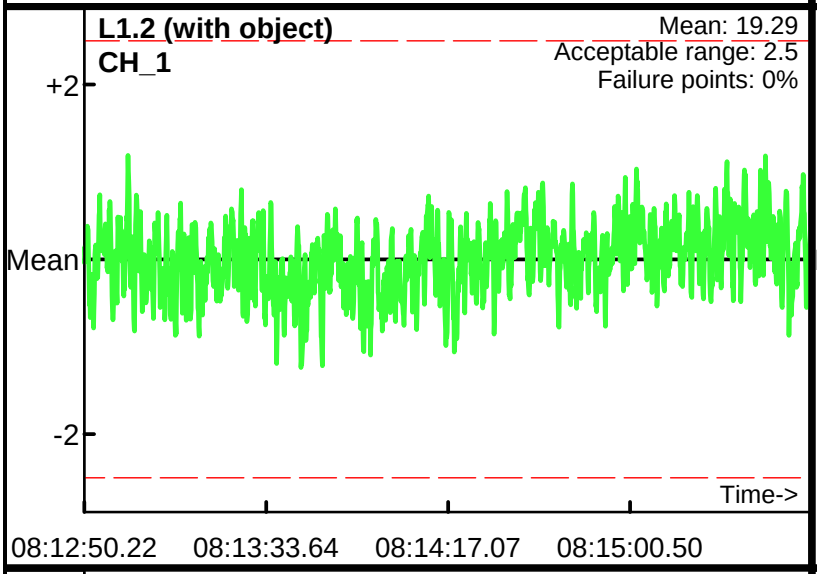
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

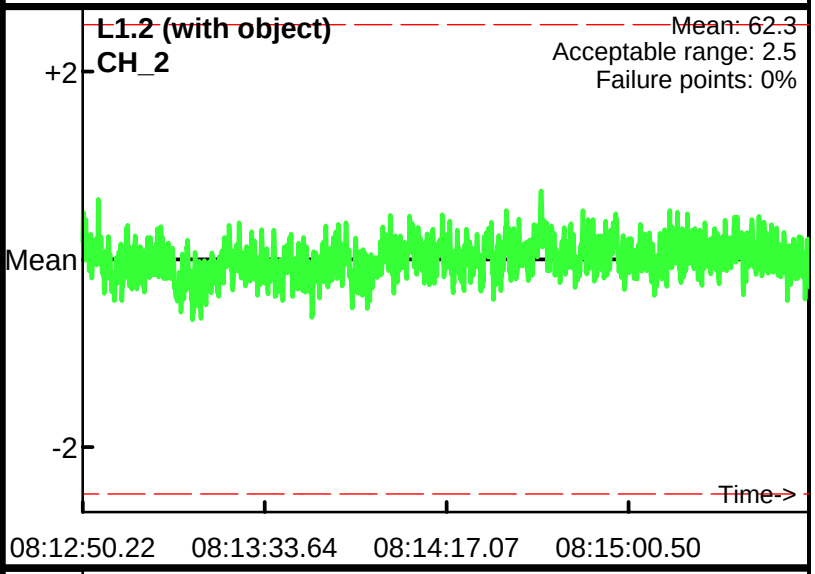
Outside range
Acceptable limits

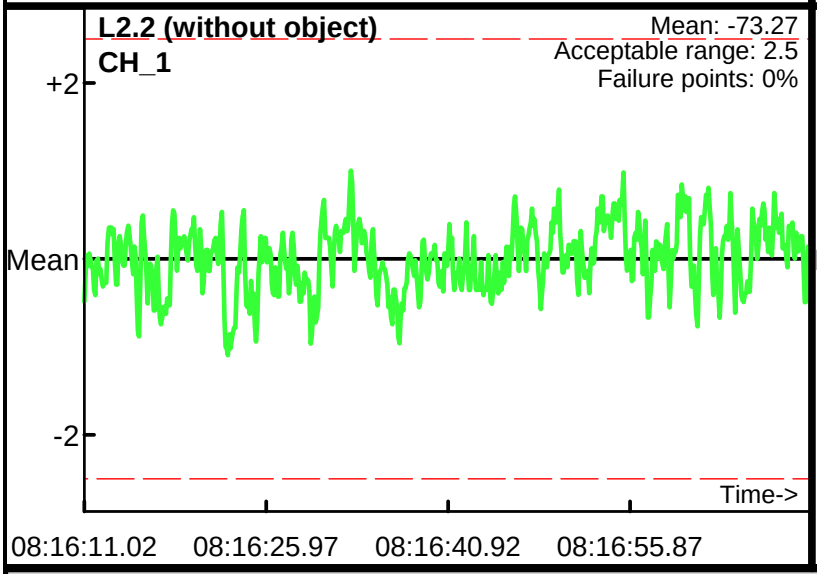
AM test
Operator: PN & BS
Date: 11/11/2009

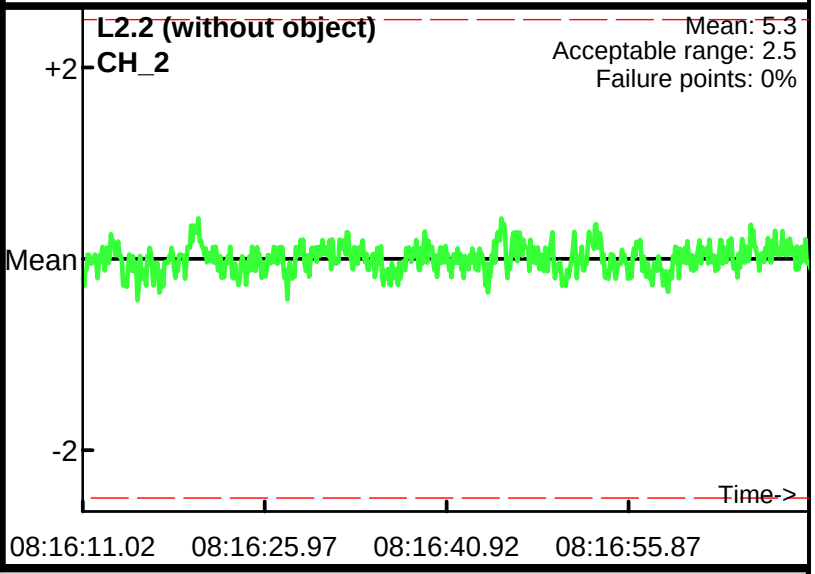


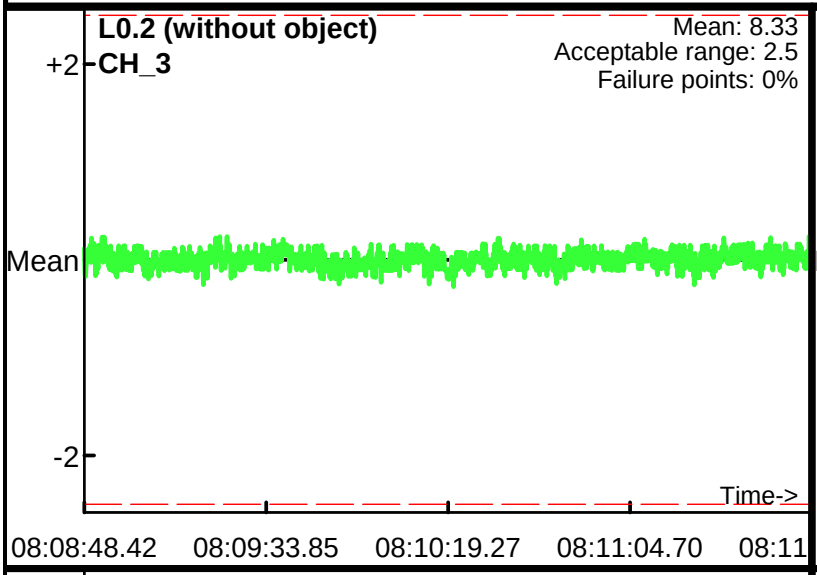

Database: D:\Projects_QCReports_Ord_Data\111109\QC\111109_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

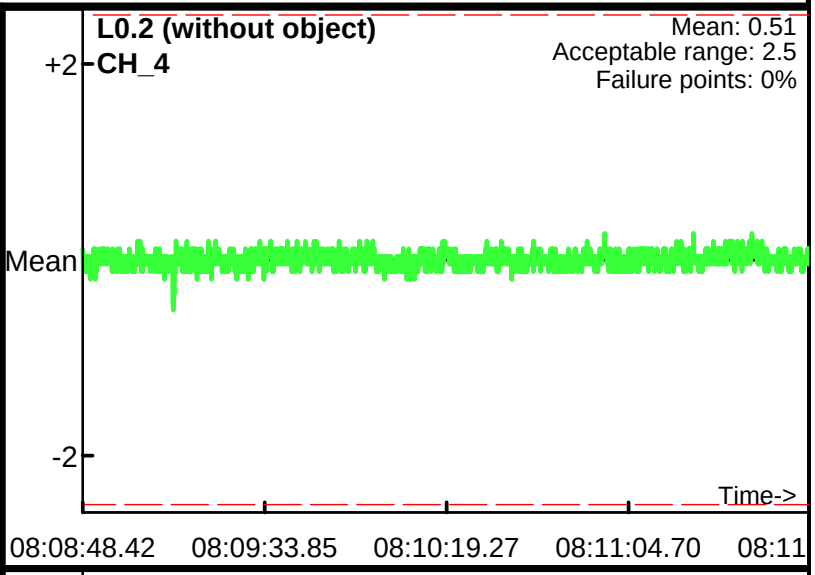
# Static Calibration Test

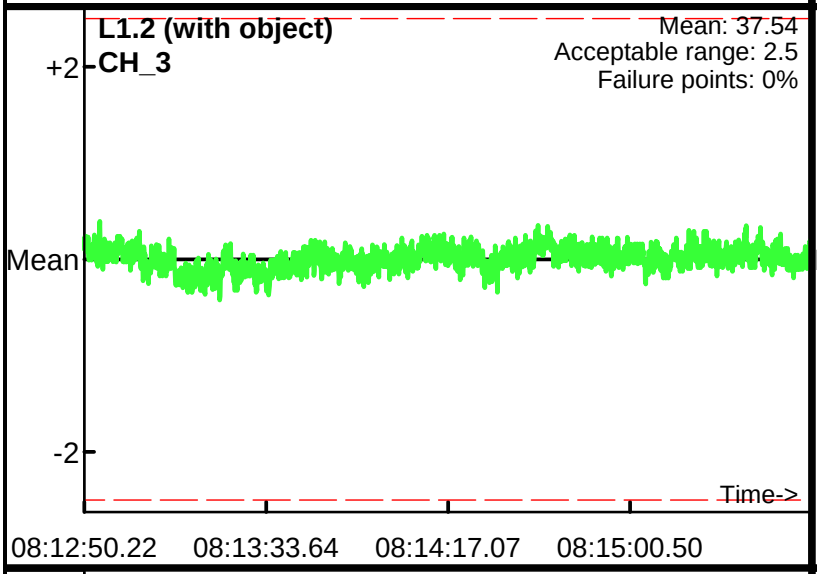
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

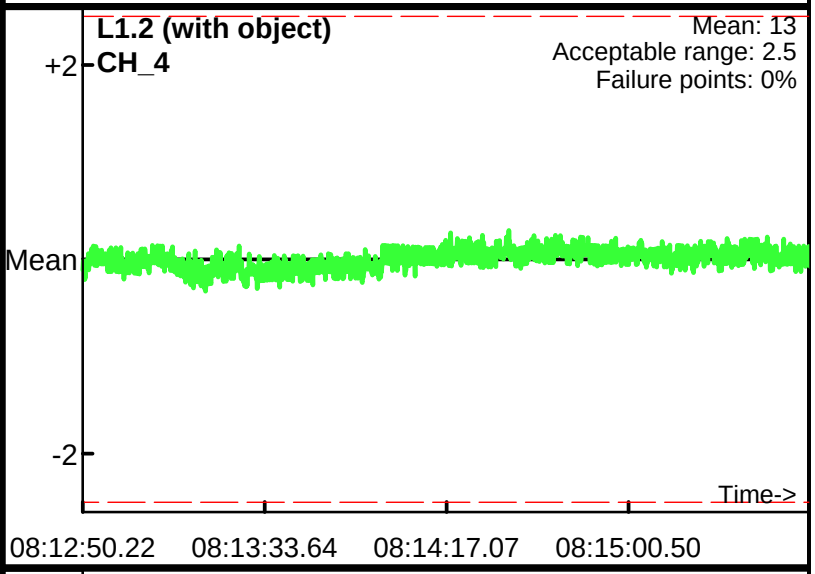
Outside range
Acceptable limits

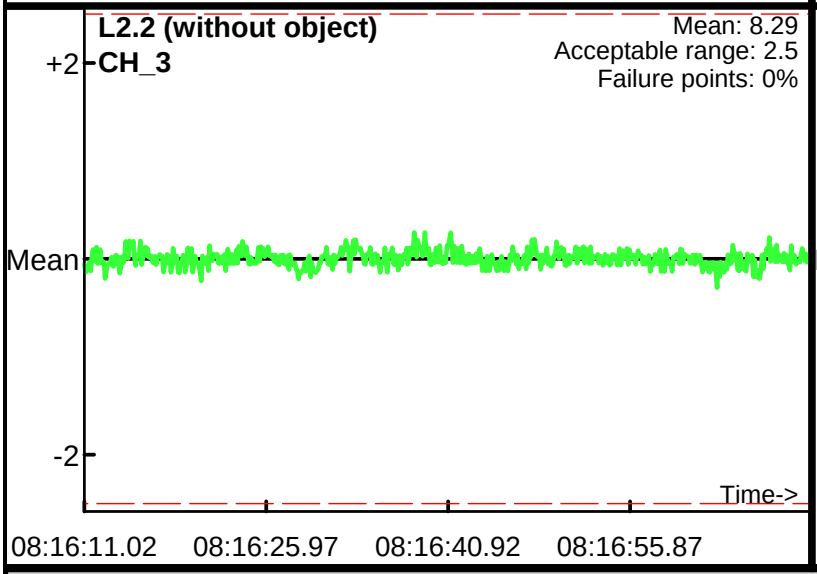
AM test
Operator: PN & BS
Date: 11/11/2009

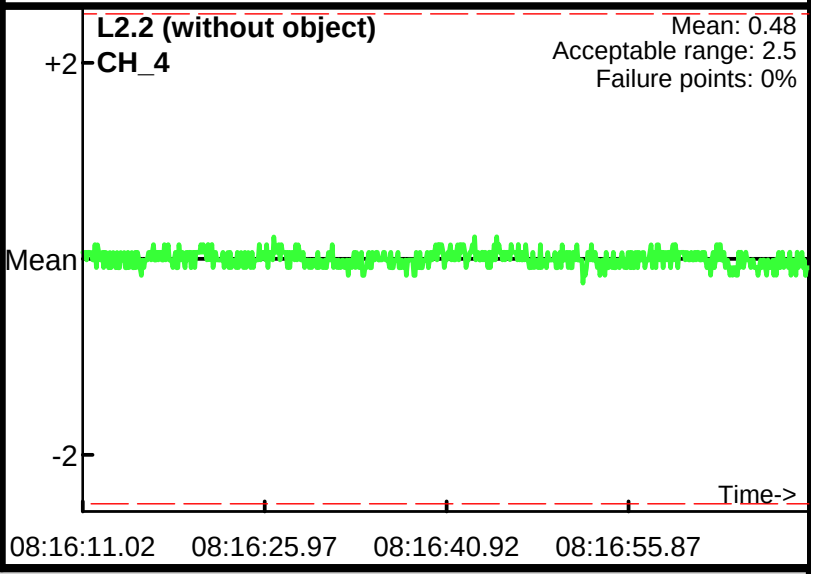


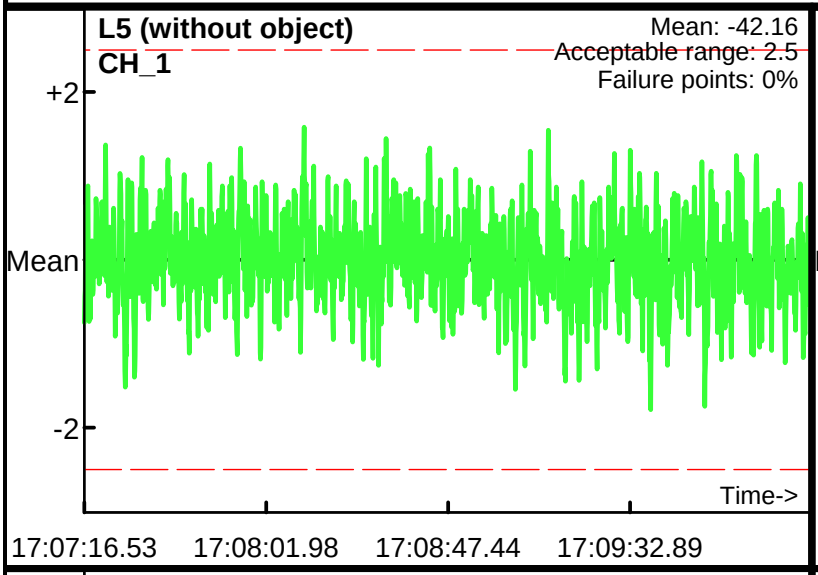

Database: D:\Projects_QCReports_Ord_Data\111109\QC\111109_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

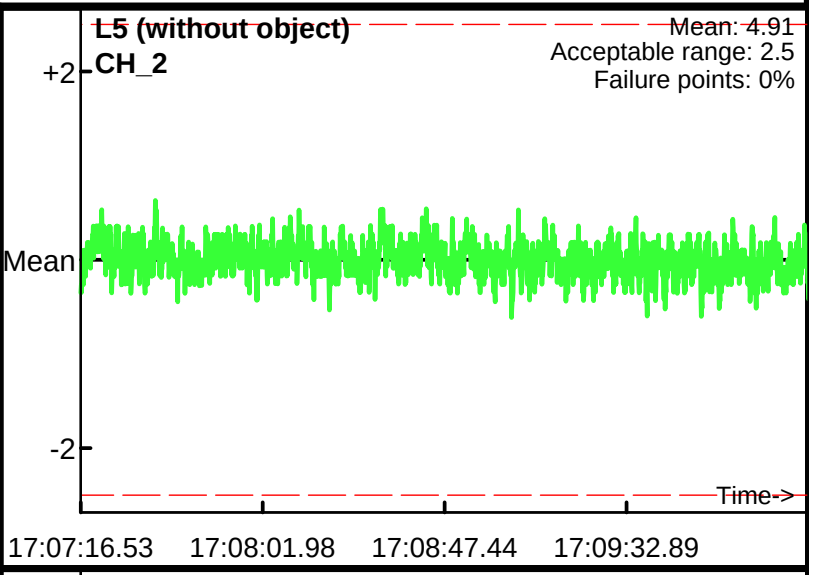
# Static Calibration Test

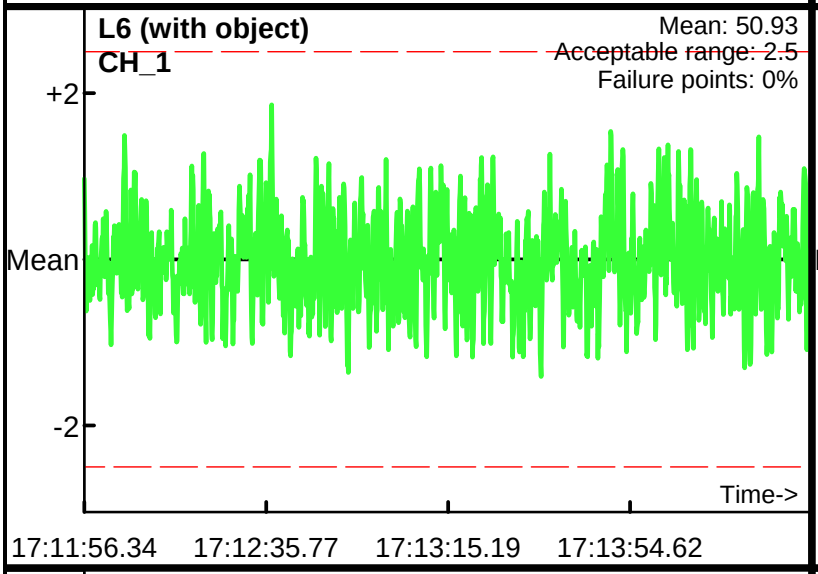
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

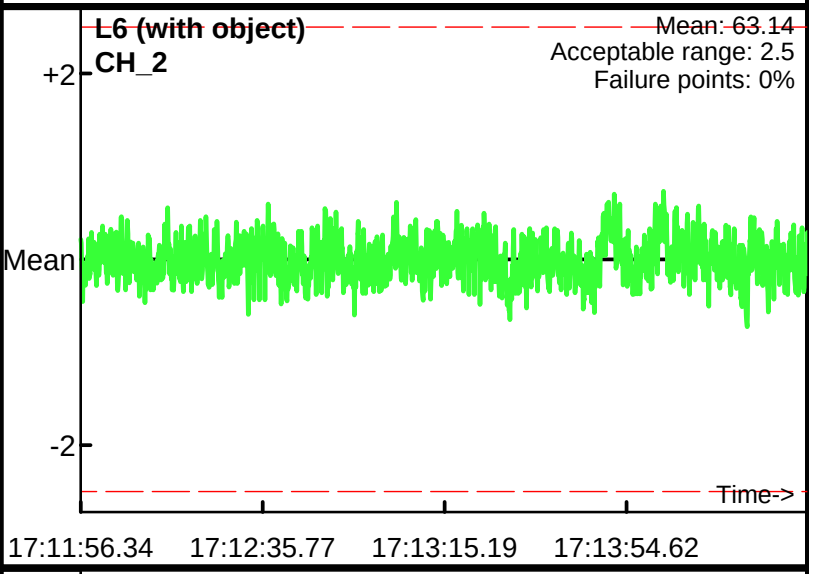
Outside range
Acceptable limits

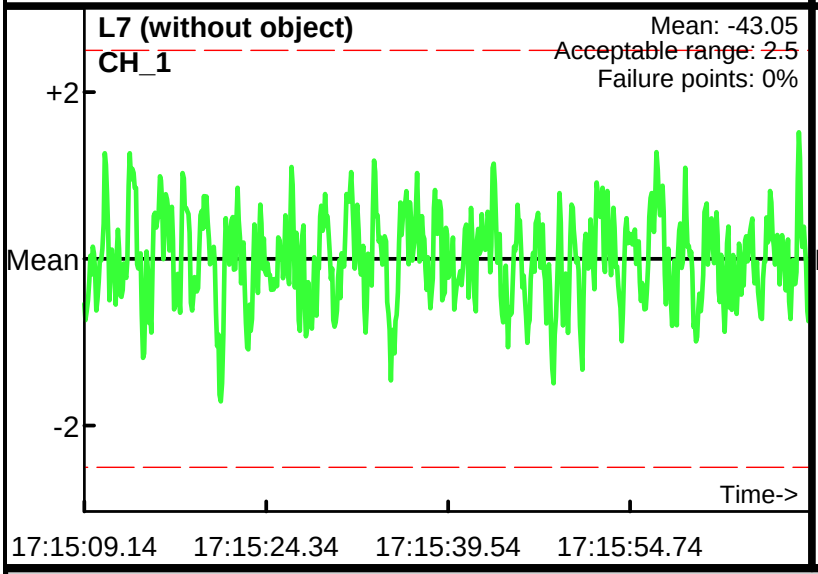
PM test
Operator: PN & BS
Date: 11/11/2009

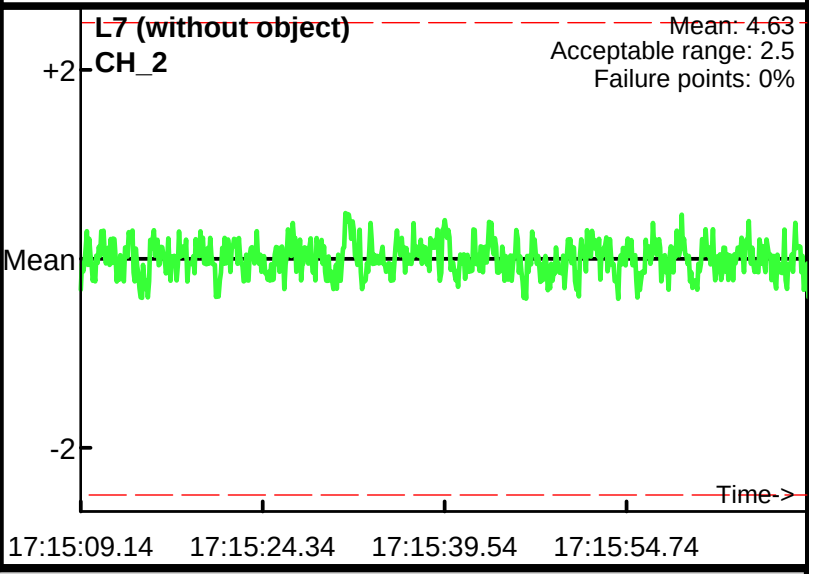


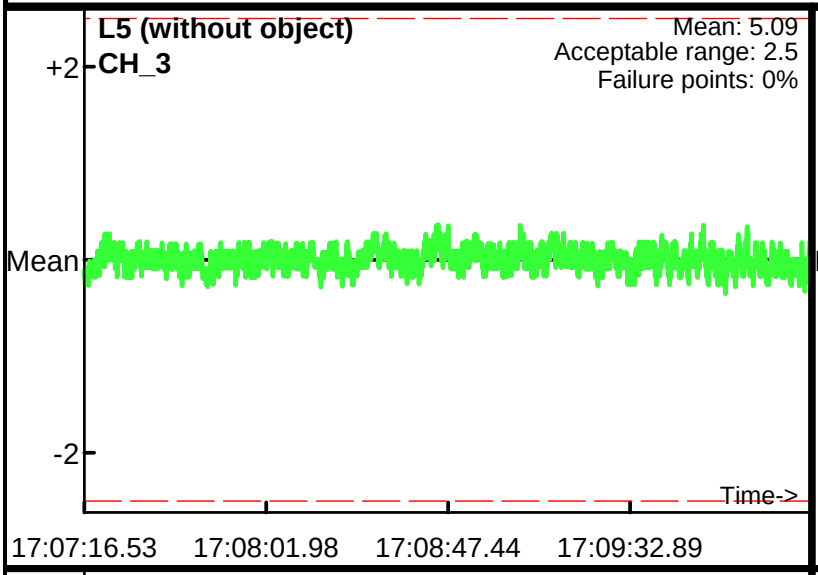

Database: D:\Projects_QCReports_Ord_Data\111109\QC\111109_TA_QC.gdb
Line Name: L5 L6 L7

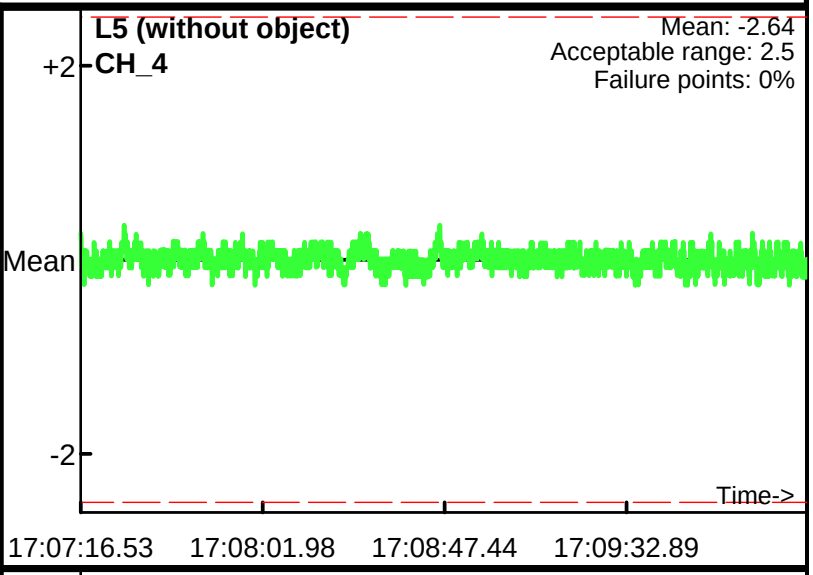
# Static Calibration Test

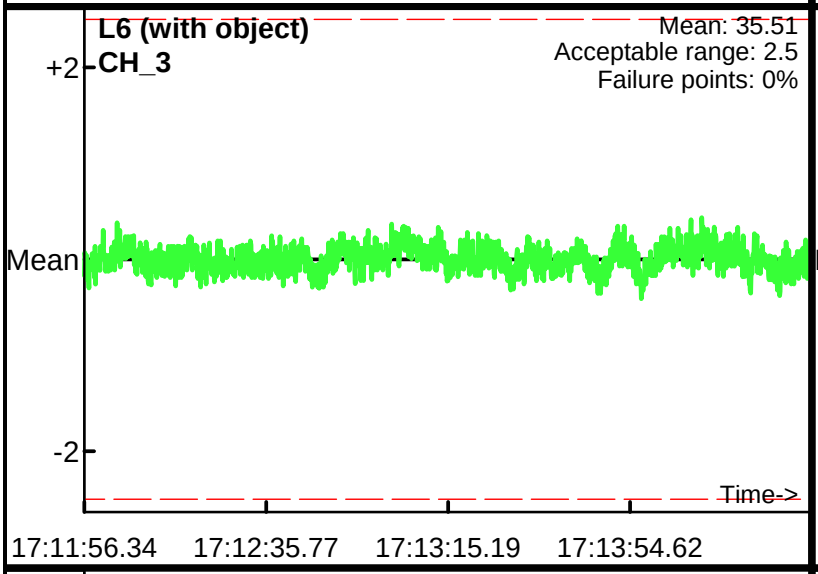
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

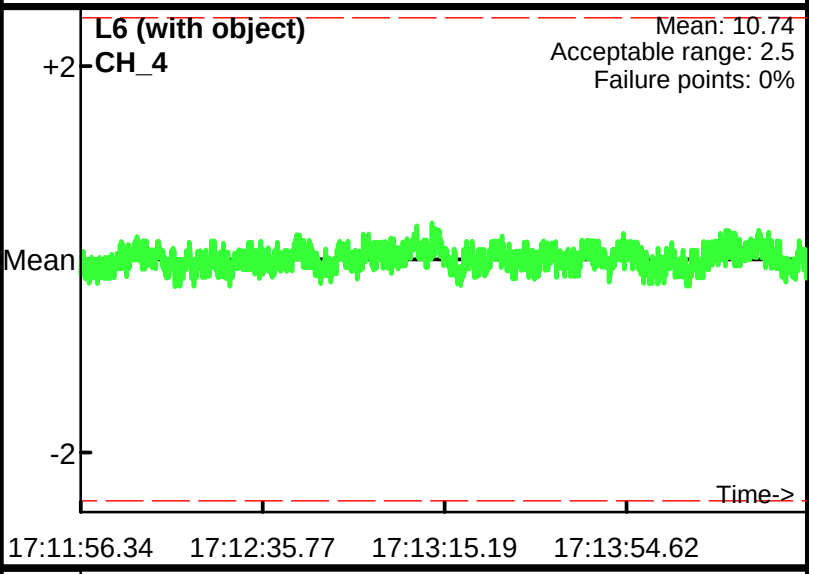
Outside range
Acceptable limits

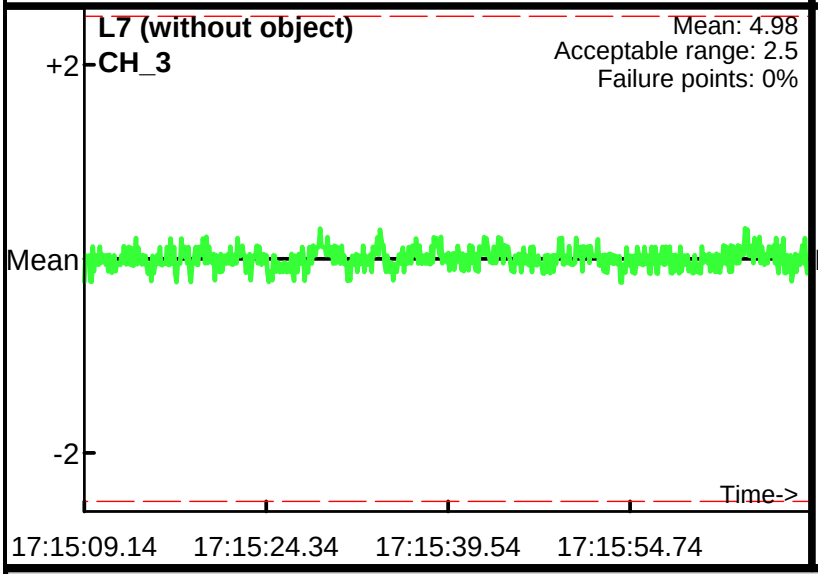
PM test
Operator: PN & BS
Date: 11/11/2009

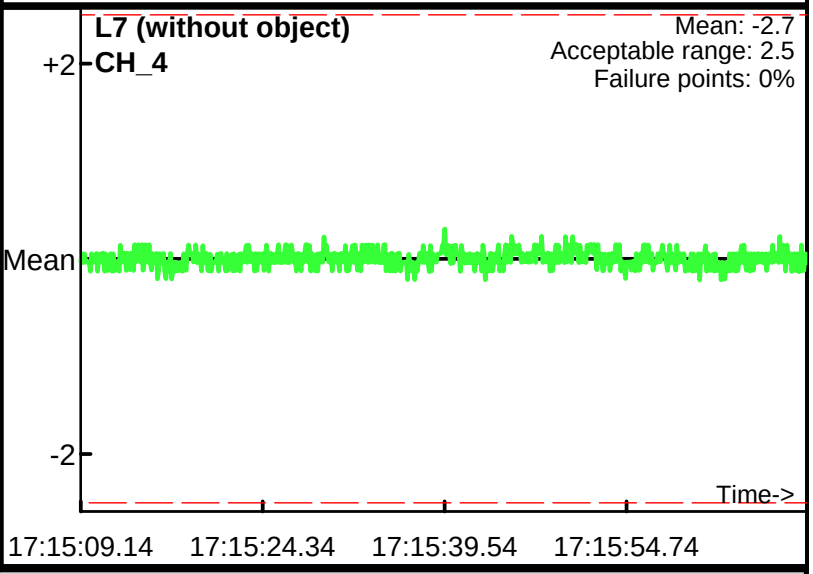


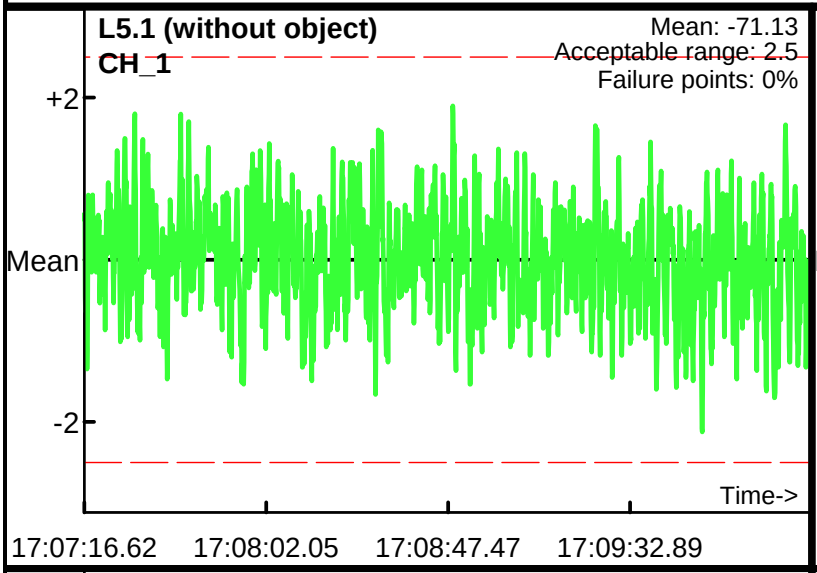



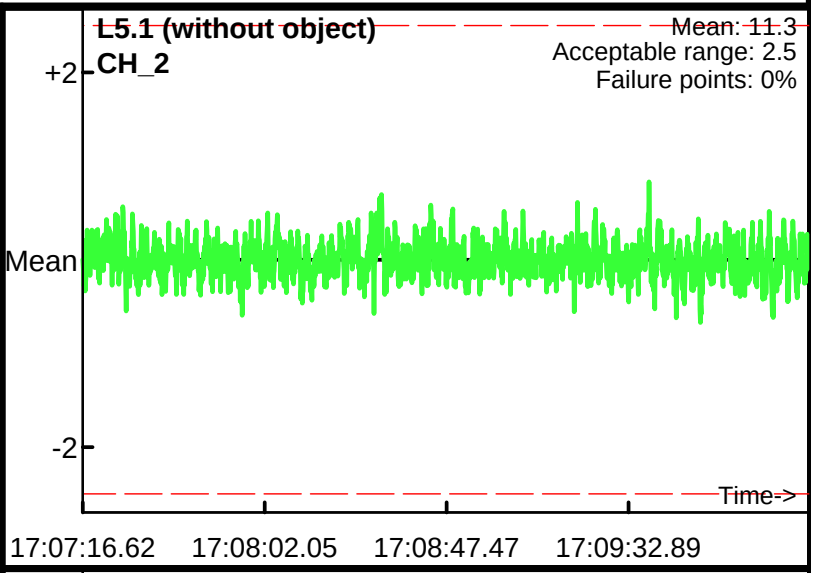
# Static Calibration Test

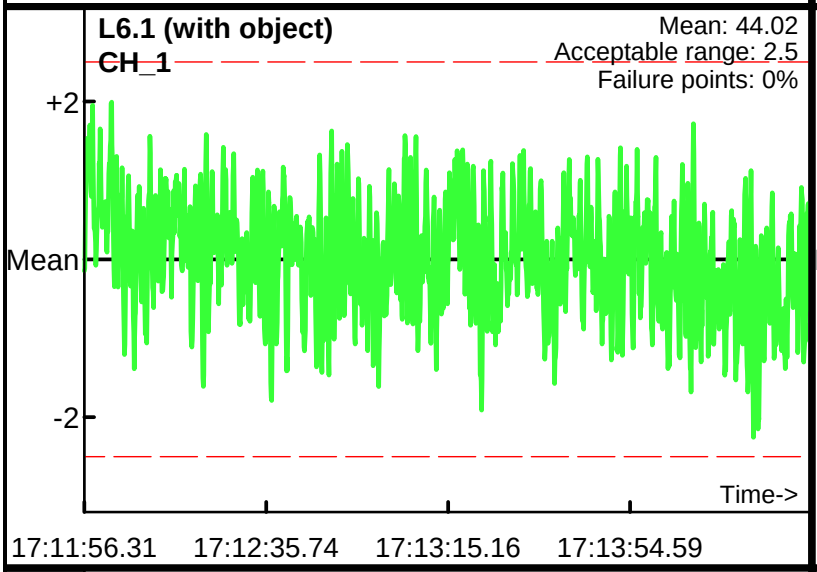
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

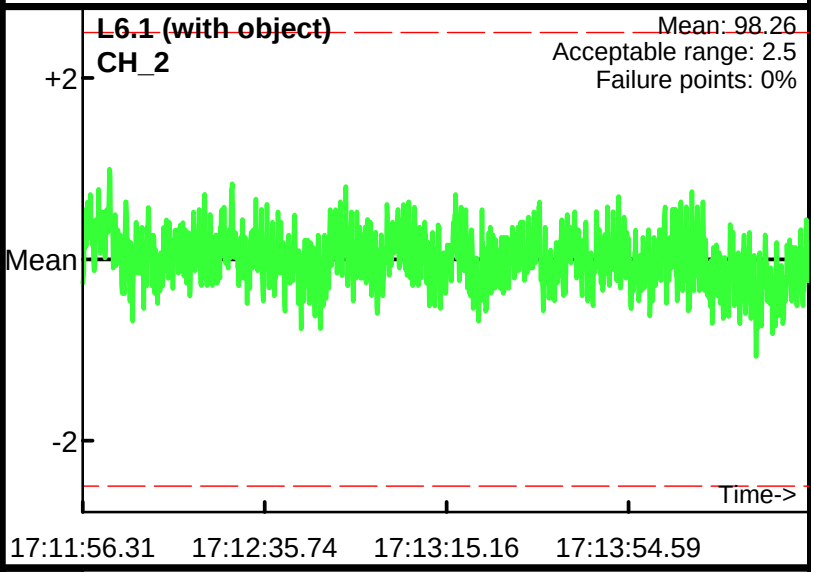
Outside range
Acceptable limits

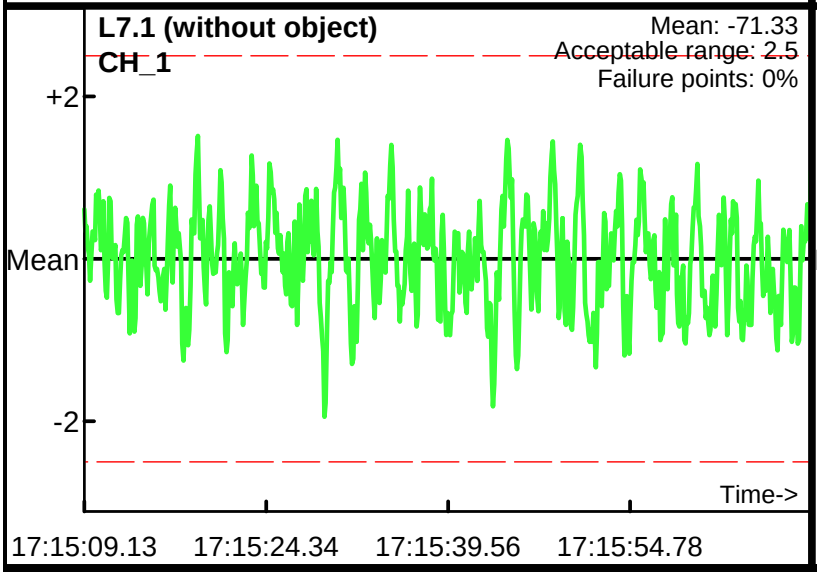
PM test
Operator: PN & BS
Date: 11/11/2009

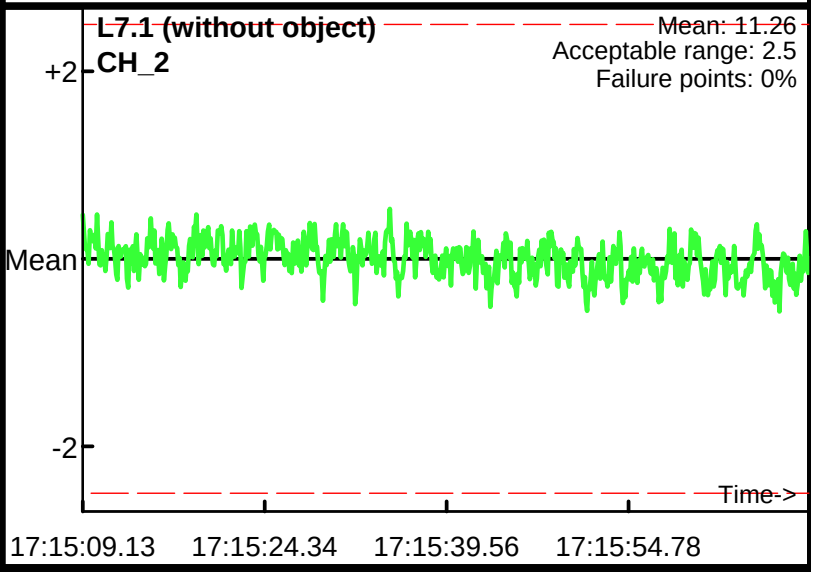


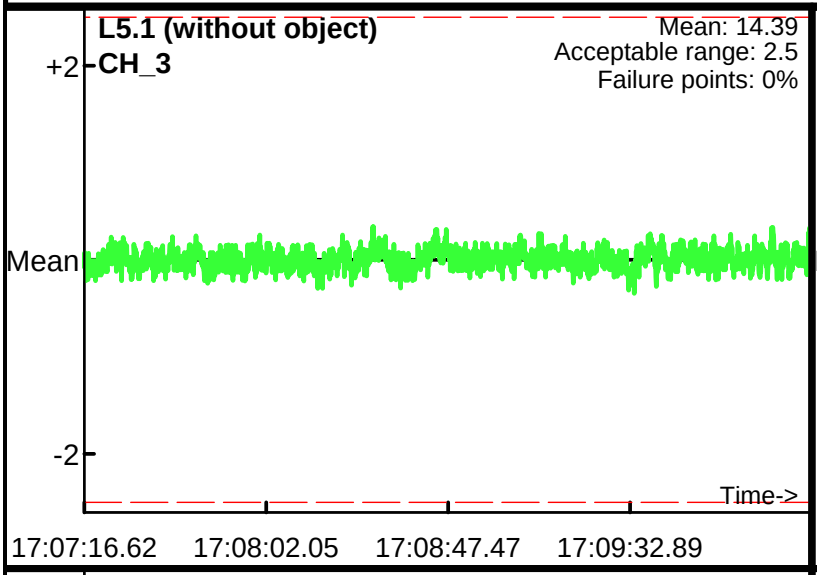

Database: D:\Projects_QCReports_Ord_Data\111109\QC\111109_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

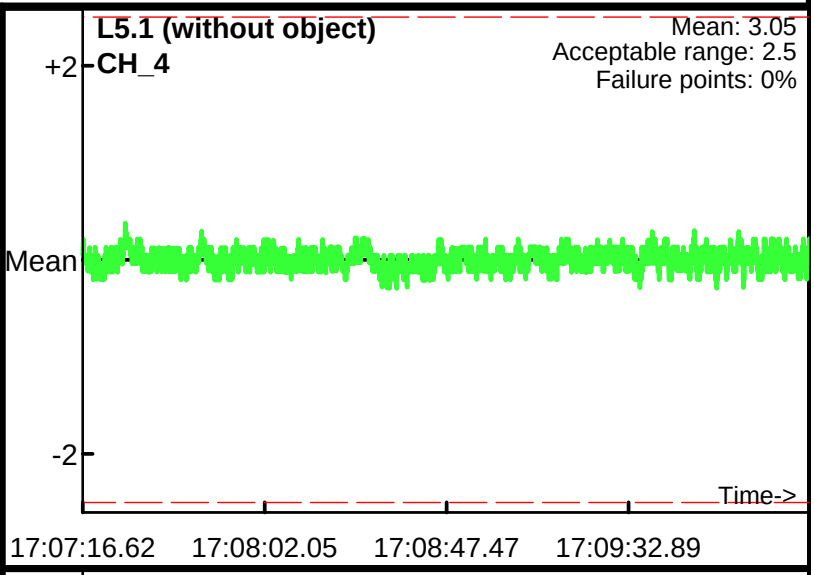
# Static Calibration Test

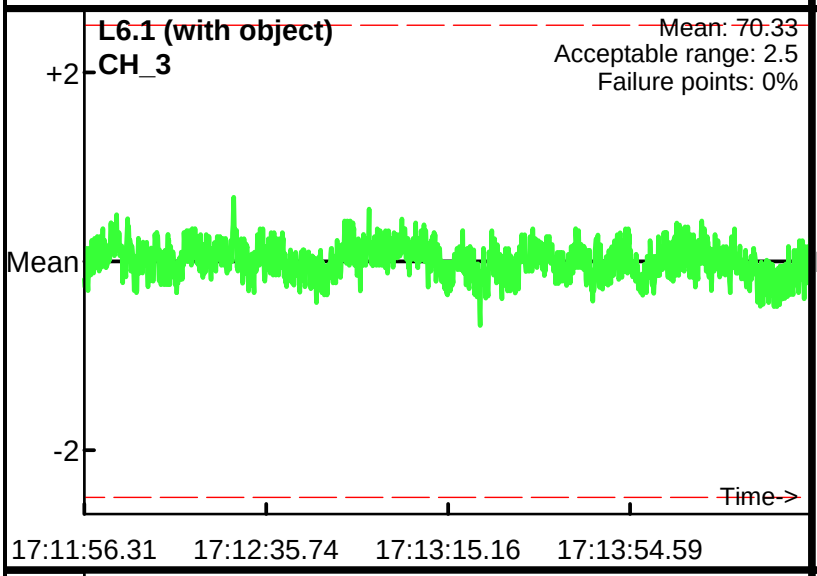
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

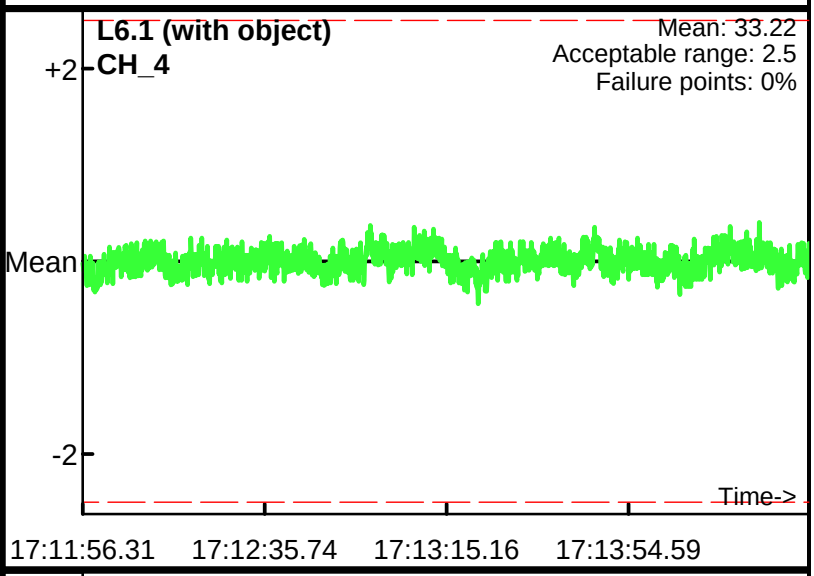
Outside range
Acceptable limits

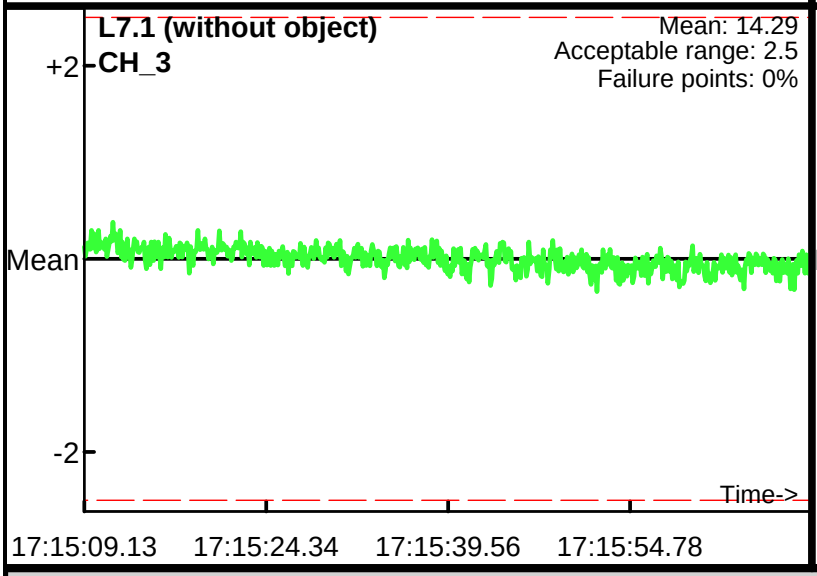
PM test
Operator: PN & BS
Date: 11/11/2009

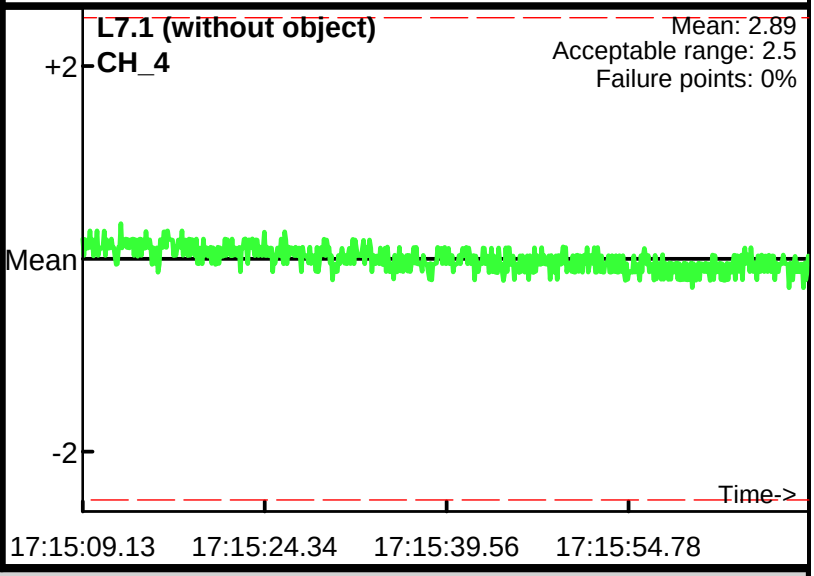


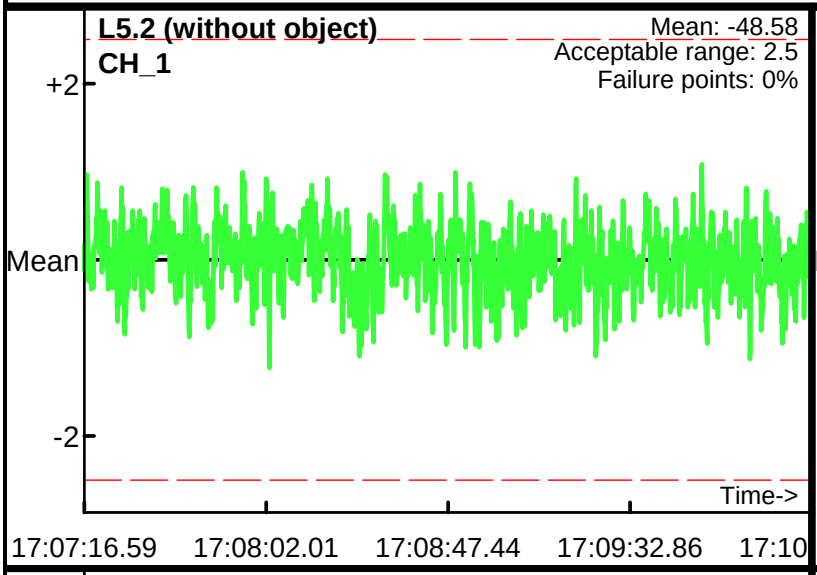

Database: D:\Projects_QCReports_Ord_Data\111109\QC\111109_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

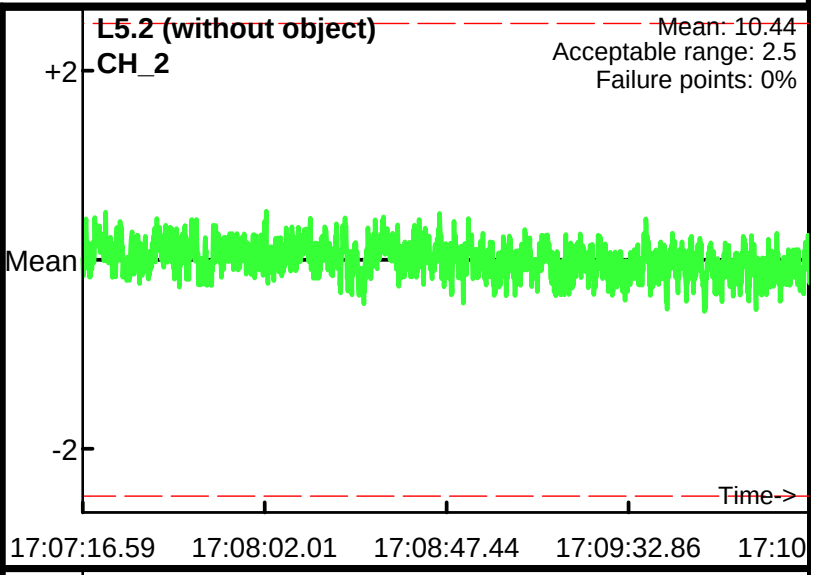
# Static Calibration Test

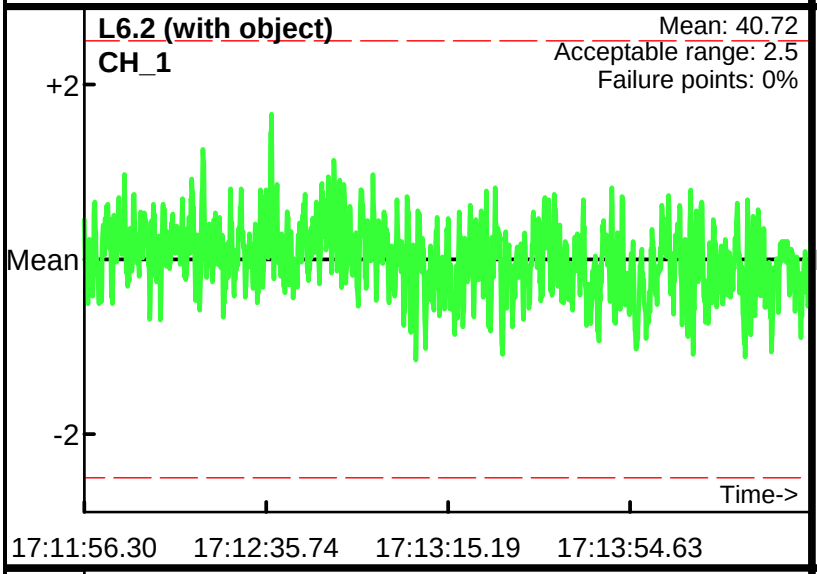
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

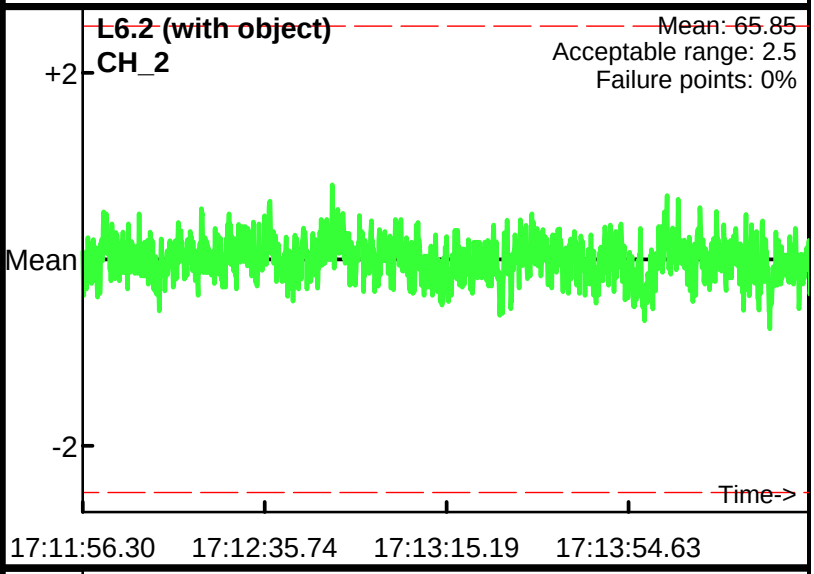
Outside range
Acceptable limits

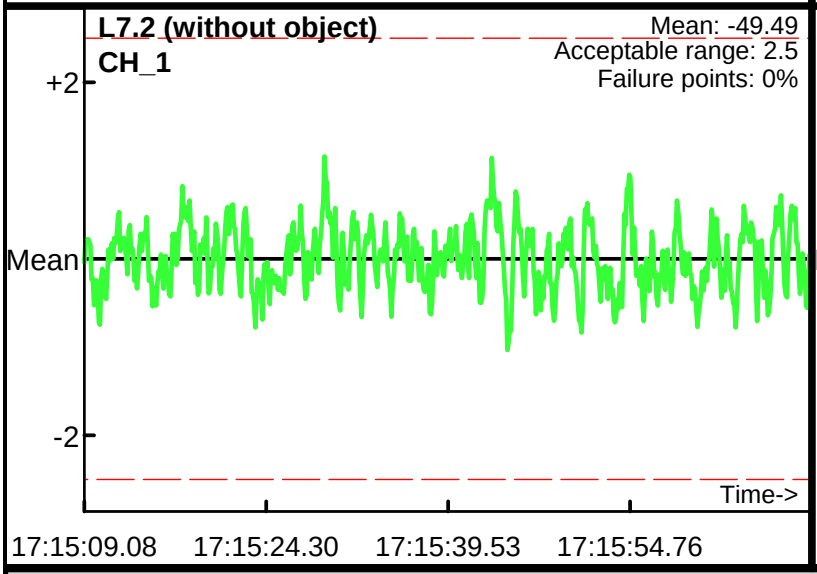
PM test
Operator: PN & BS
Date: 11/11/2009

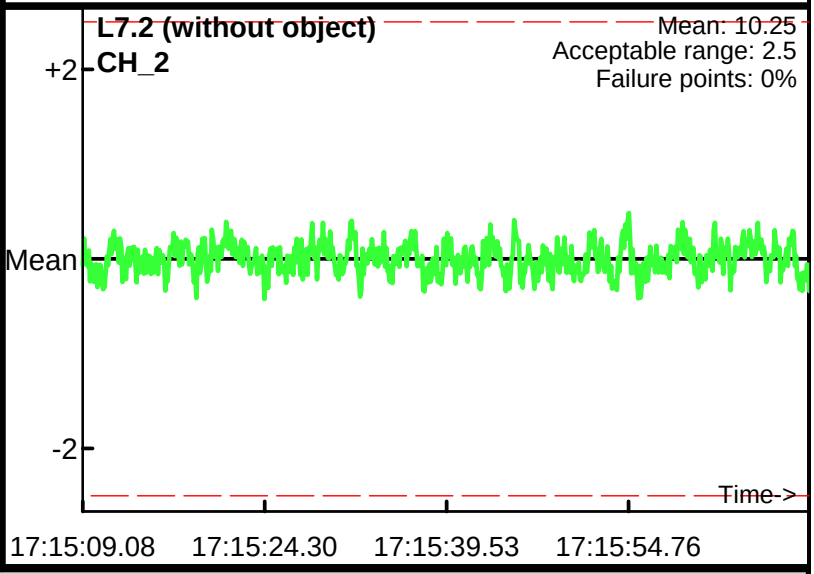


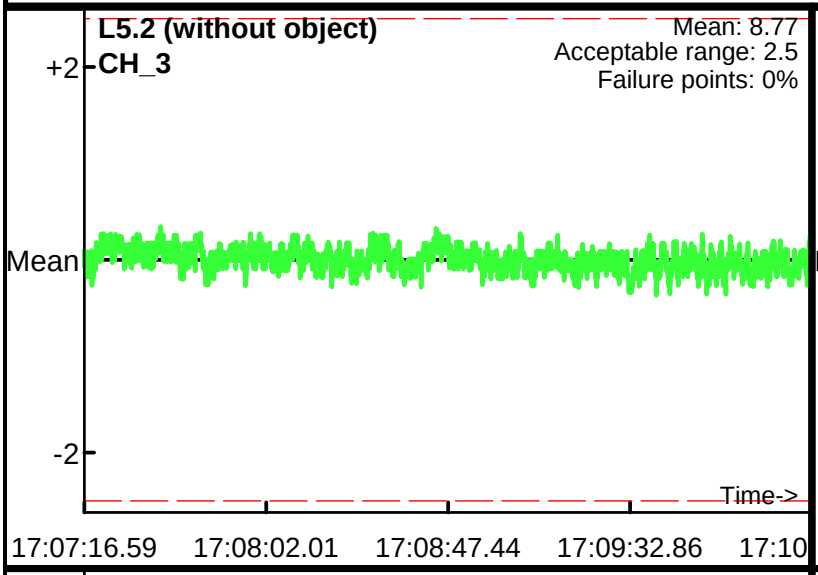

Database: D:\Projects_QCReports_Ord_Data\111109\QC\111109_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

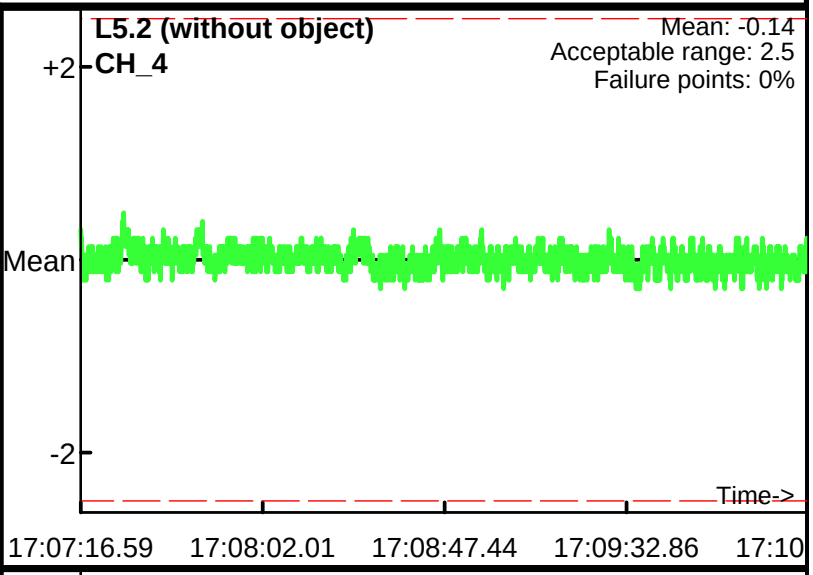
# Static Calibration Test

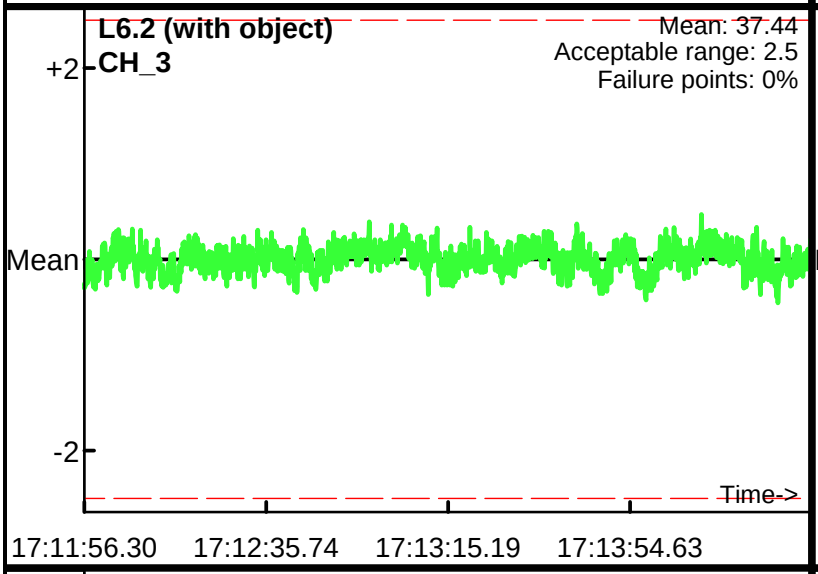
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

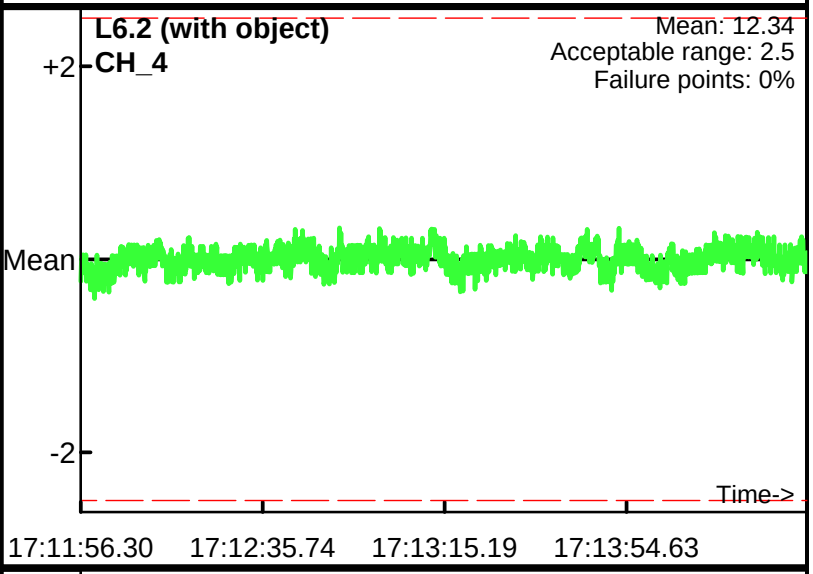
Outside range
Acceptable limits

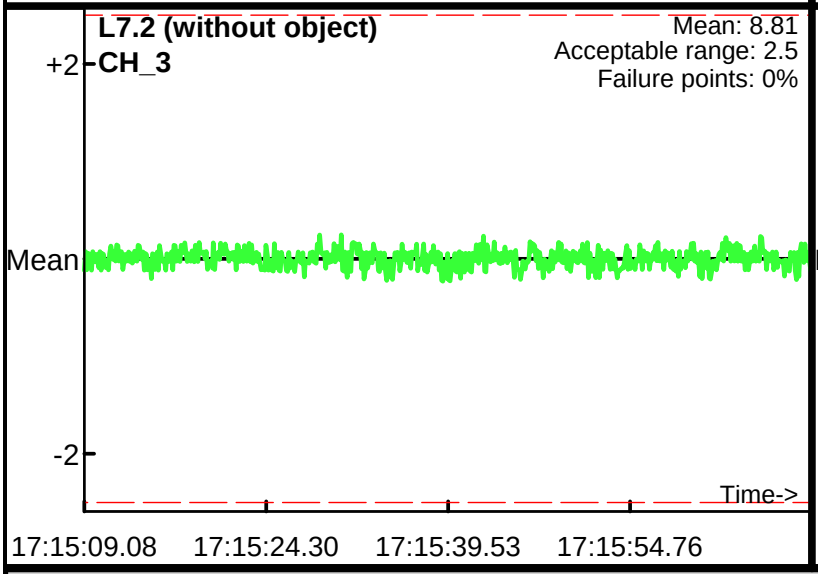
PM test
Operator: PN & BS
Date: 11/11/2009

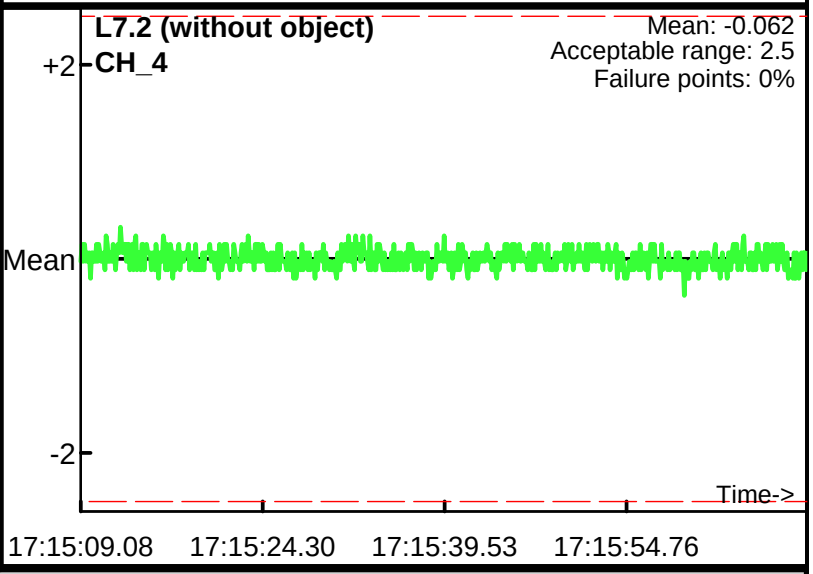


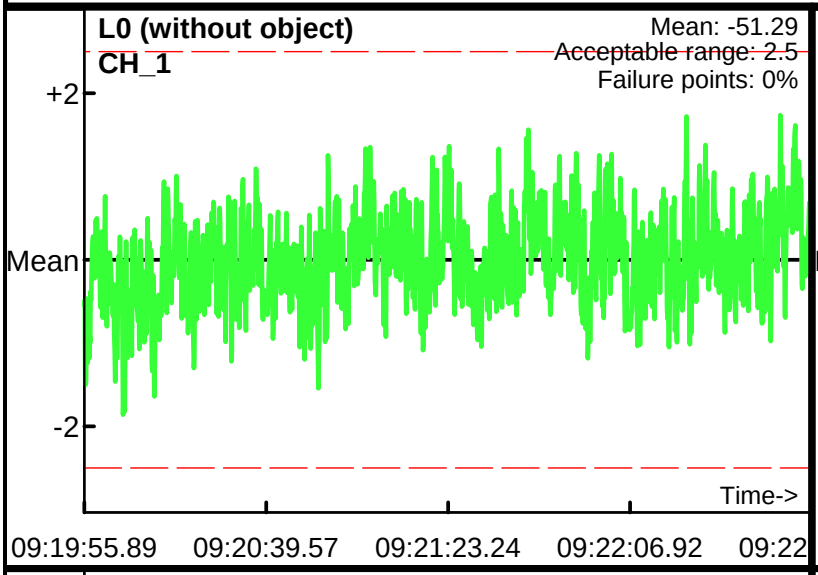



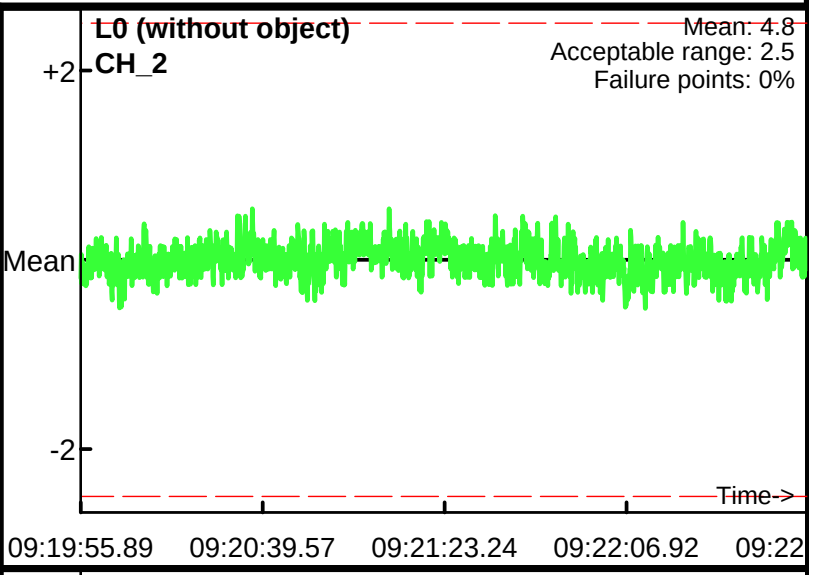
# Static Calibration Test

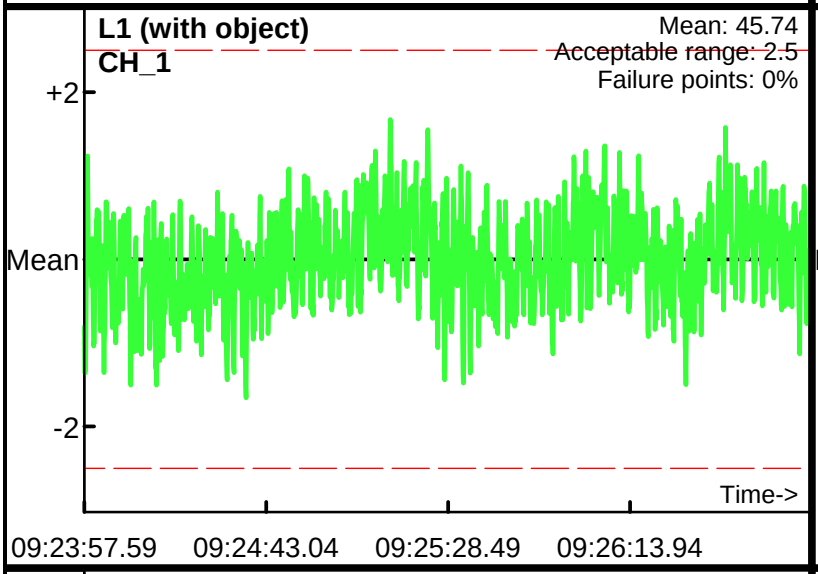
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

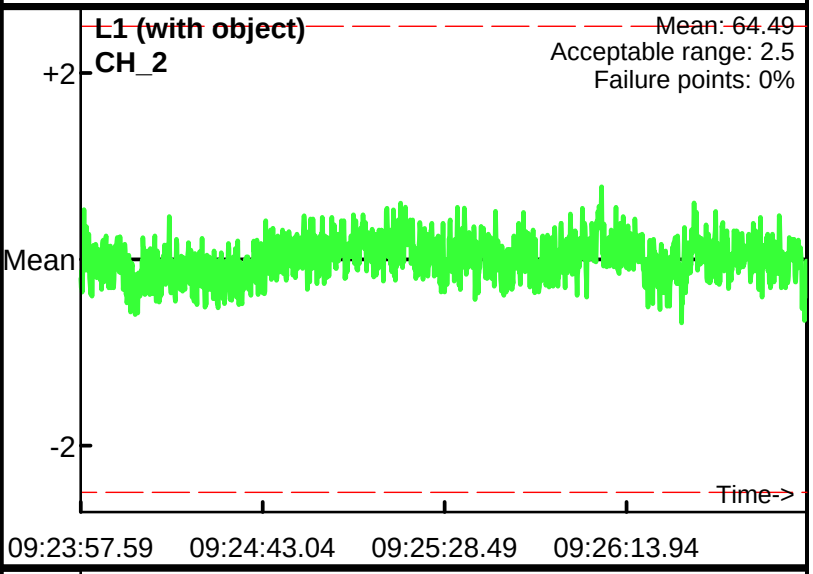
Outside range
Acceptable limits

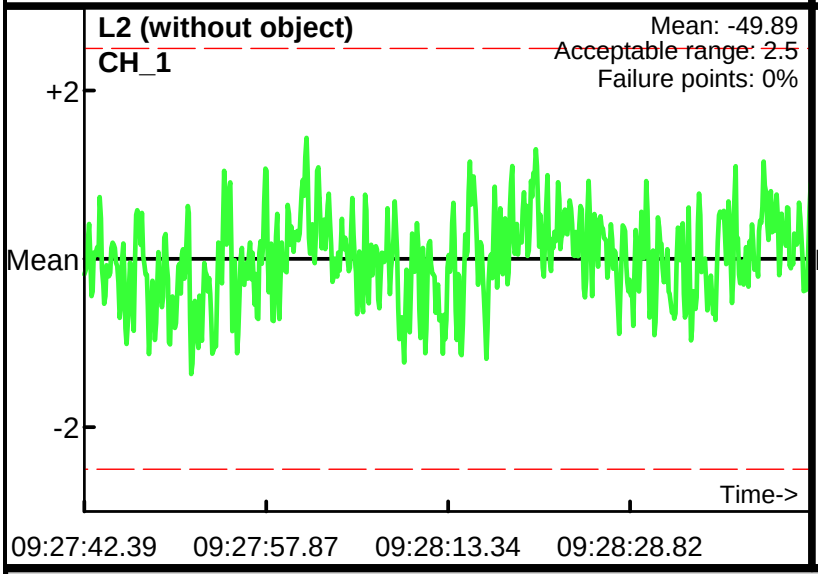
AM test
Operator: PN & BR
Date: 11/12/2009

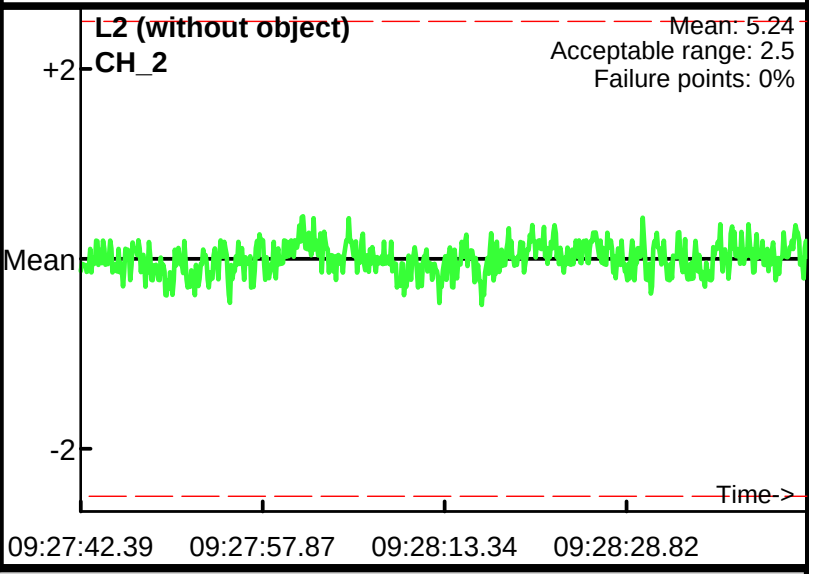


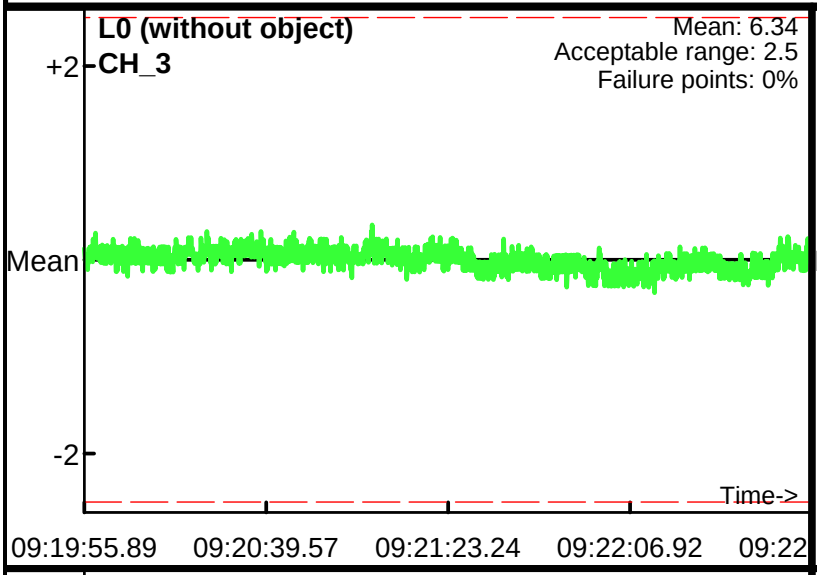

Database: D:\Projects_QCReports_Ord_Data\111209\QC\111209_TA_QC.gdb
Line Name: L0 L1 L2

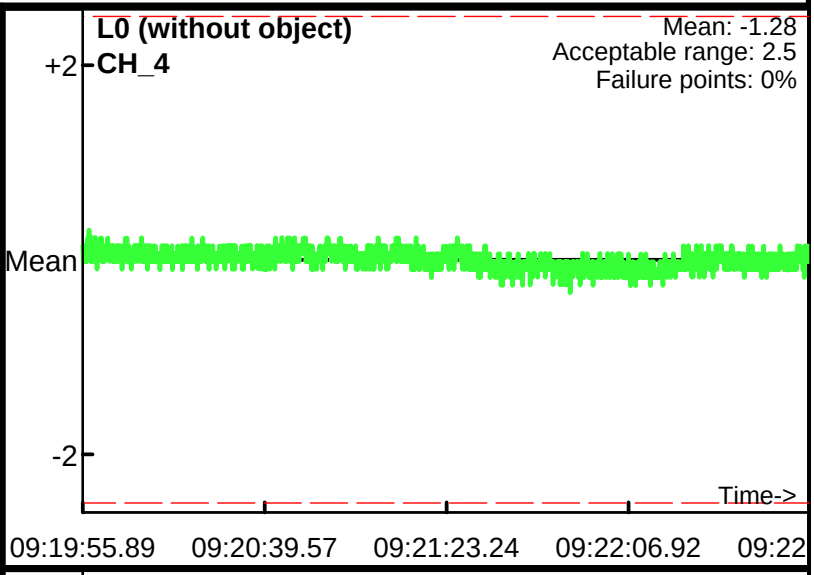
# Static Calibration Test

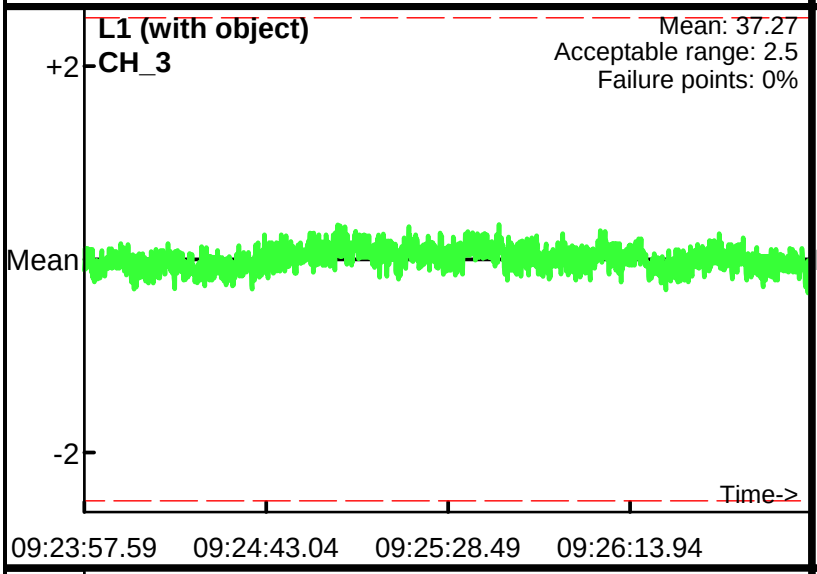
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

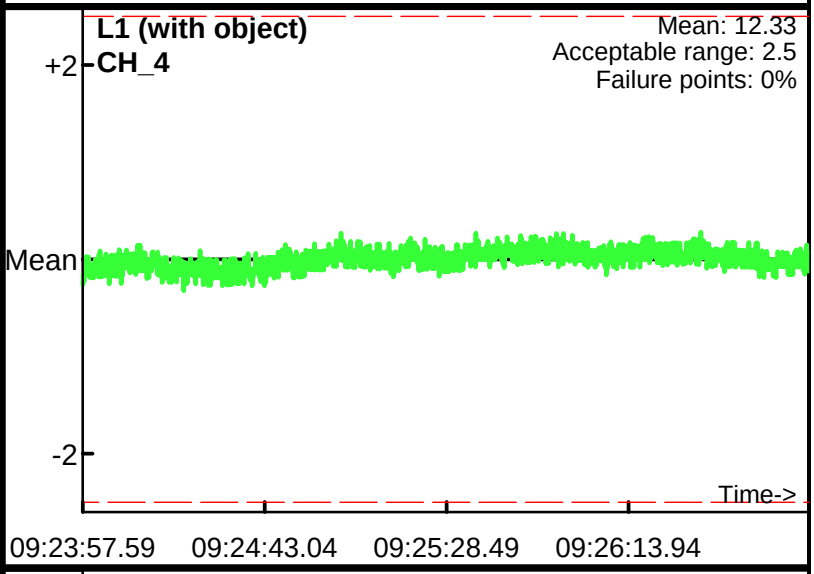
Outside range
Acceptable limits

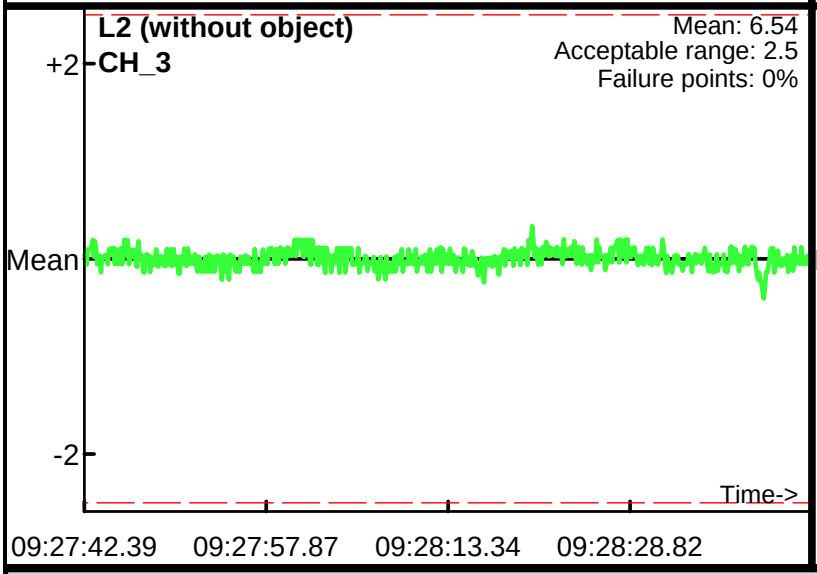
AM test
Operator: PN & BR
Date: 11/12/2009

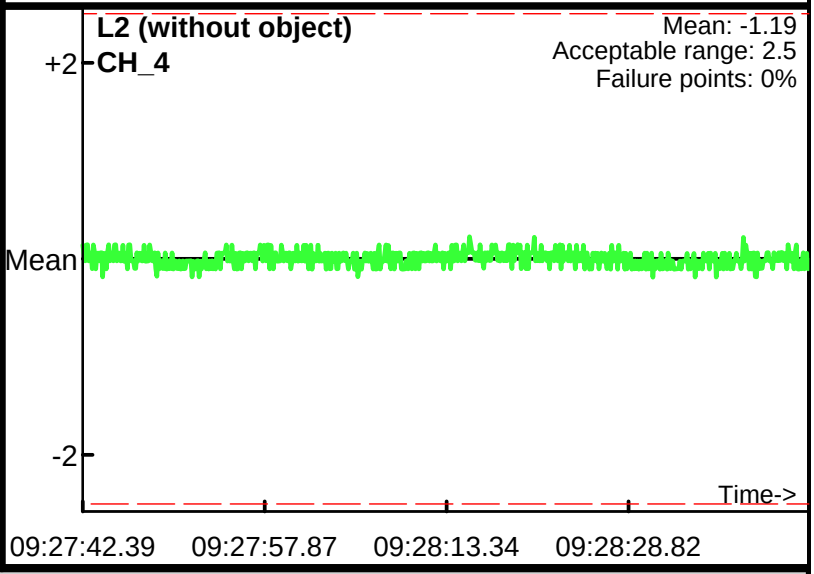


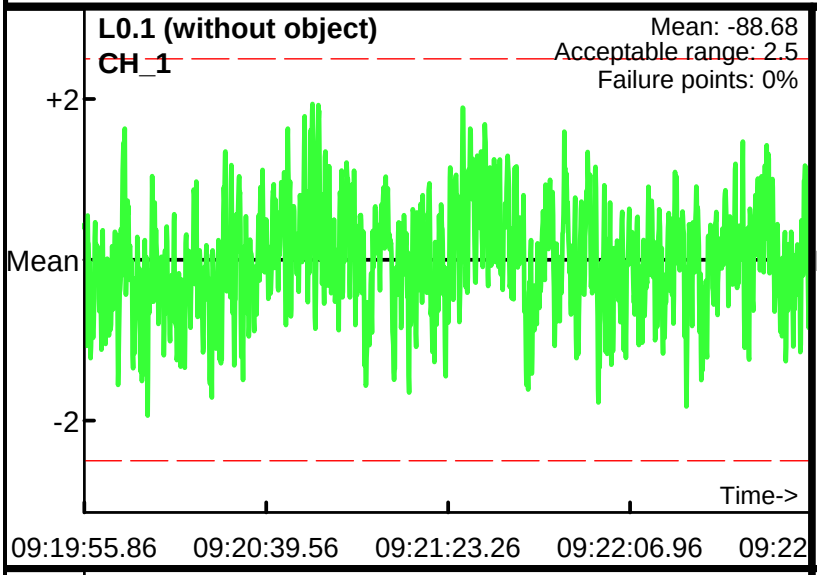

Database: D:\Projects_QCReports_Ord_Data\111209\QC\111209_TA_QC.gdb
Line Name: L0 L1 L2

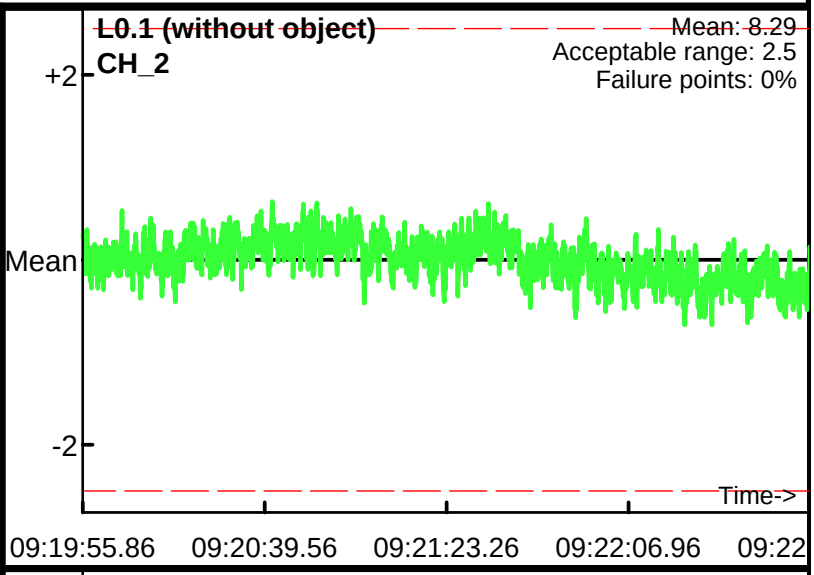
# Static Calibration Test

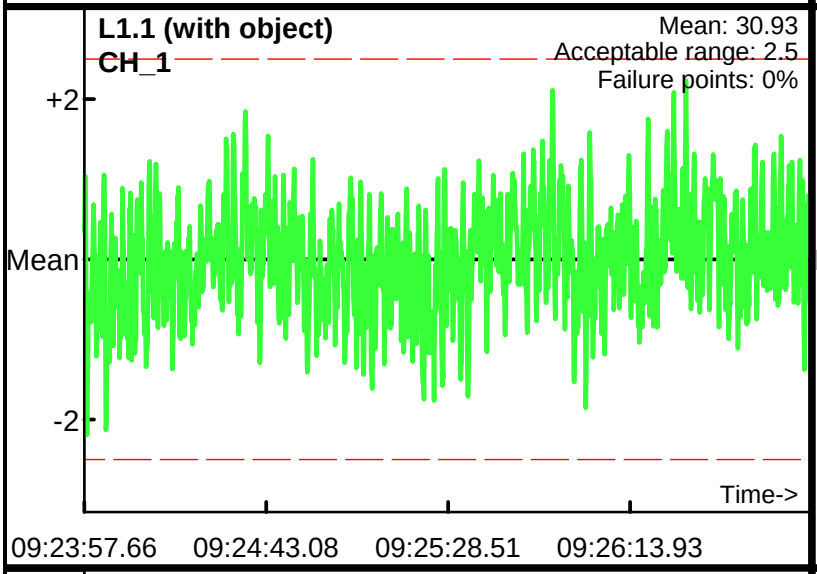
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

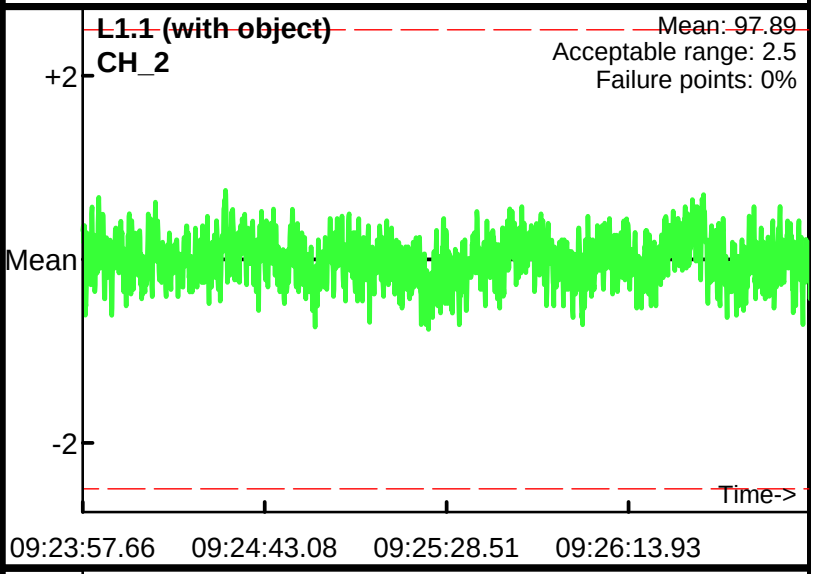
Outside range
Acceptable limits

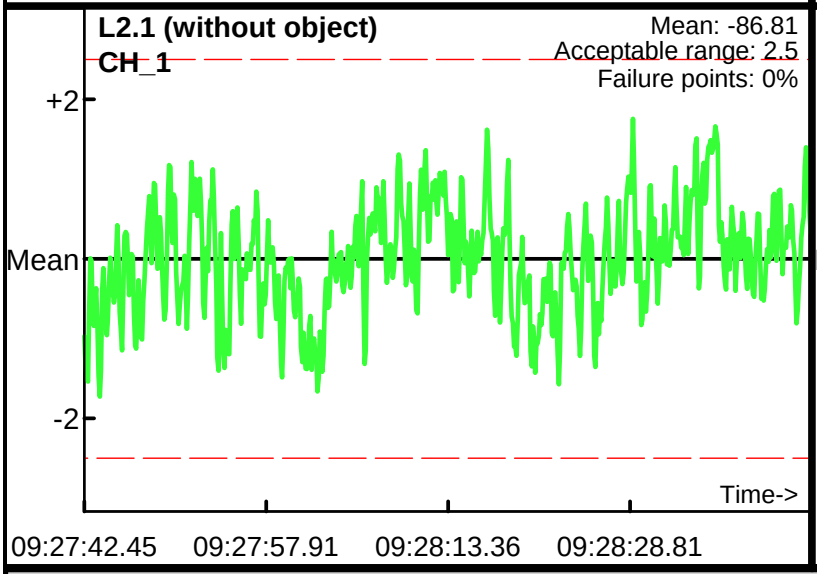
AM test
Operator: PN & BR
Date: 11/12/2009

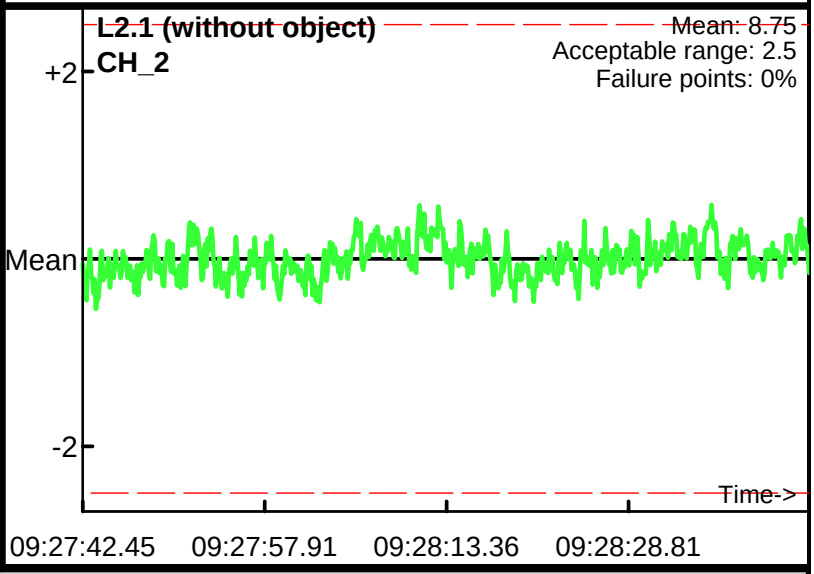


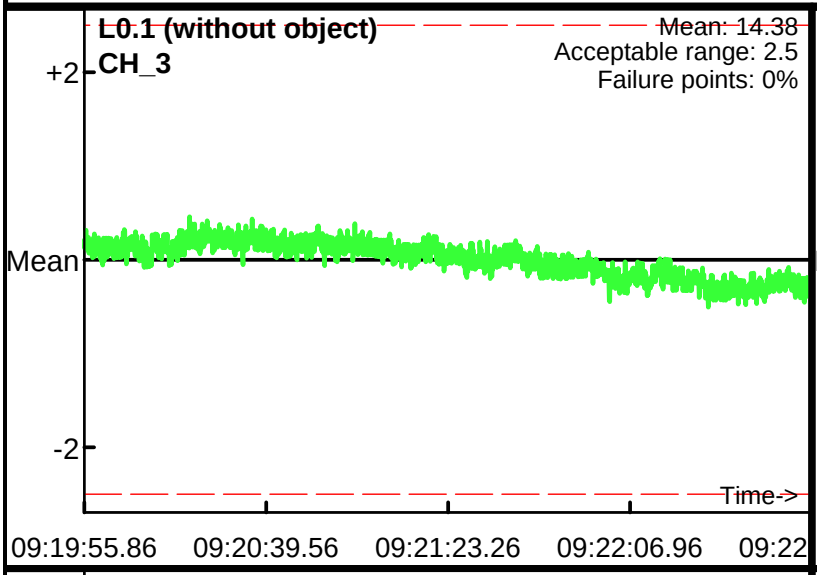

Database: D:\Projects_QCReports_Ord_Data\111209\QC\111209_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

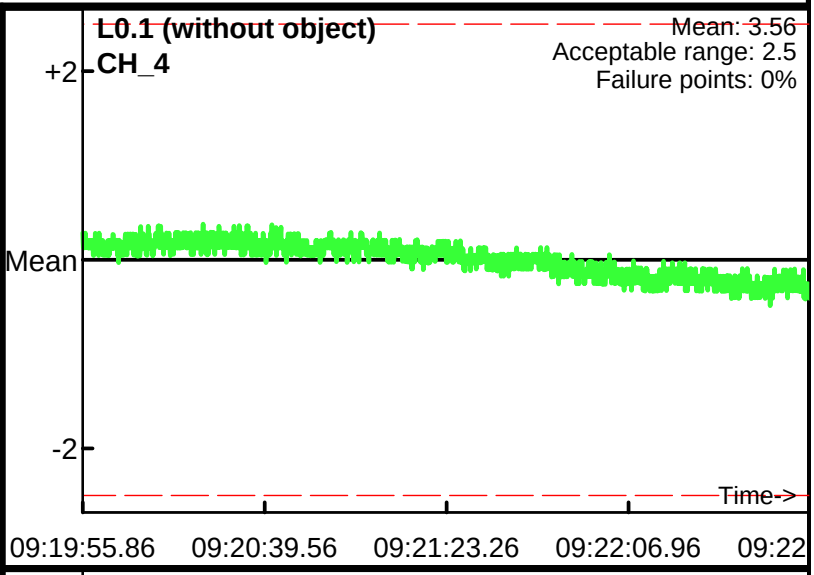
# Static Calibration Test

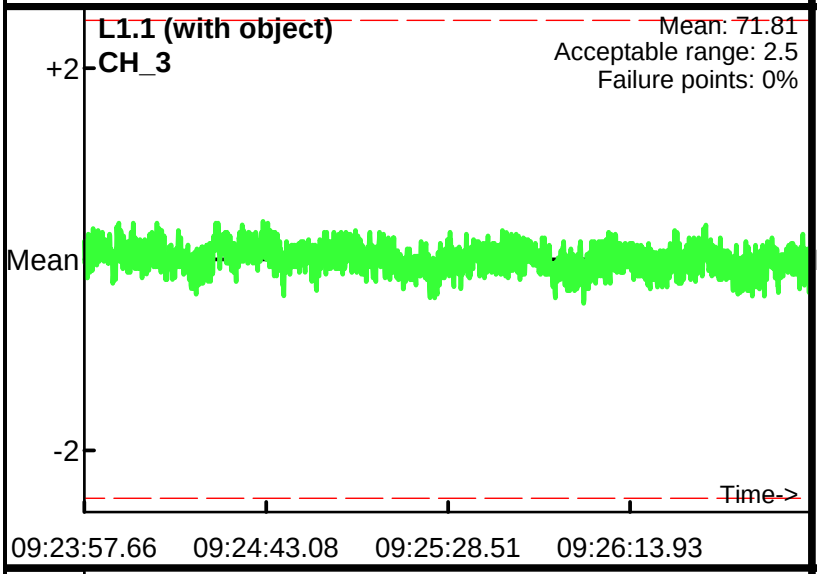
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

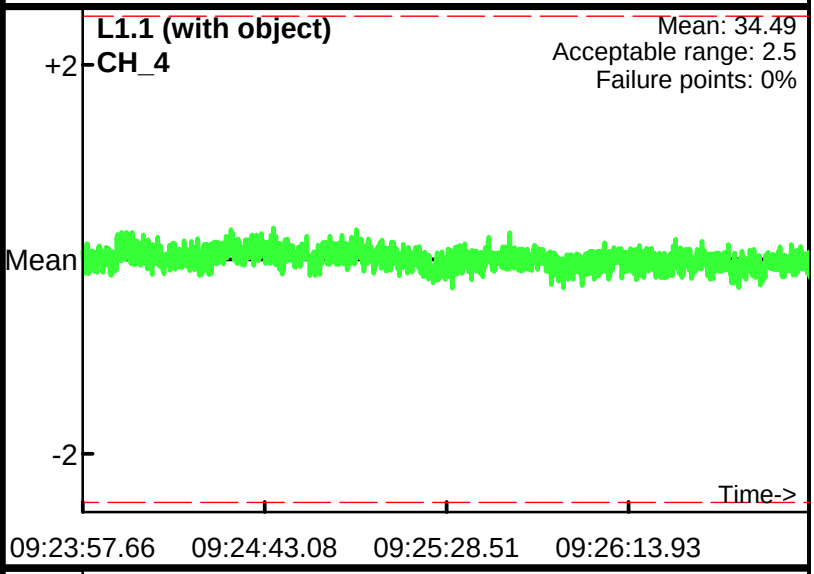
Outside range
Acceptable limits

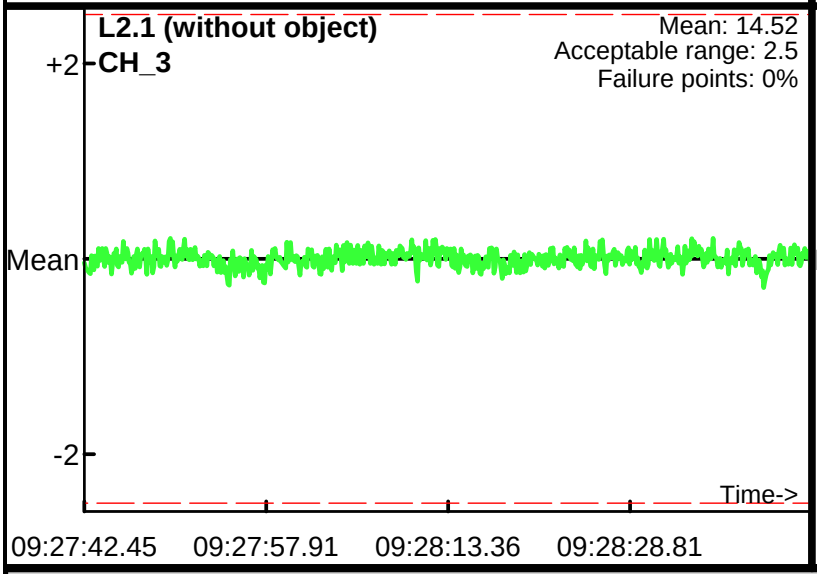
AM test
Operator: PN & BR
Date: 11/12/2009

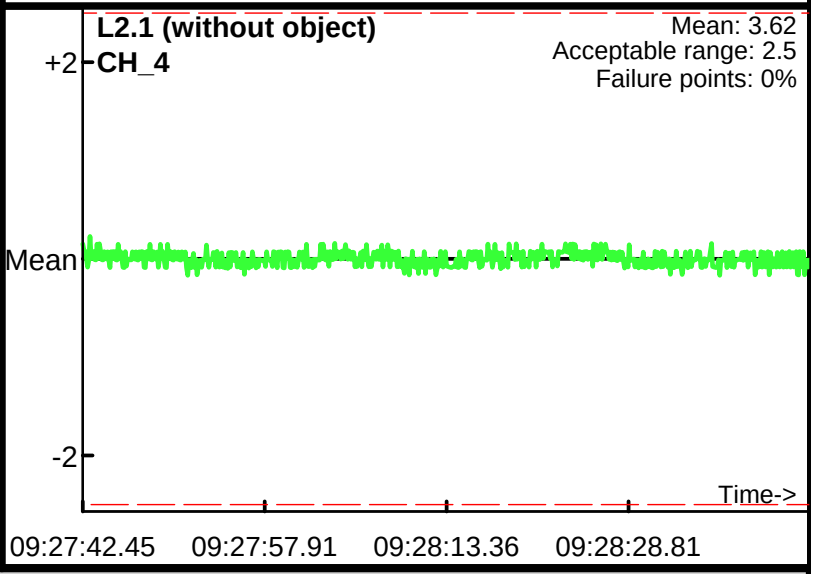


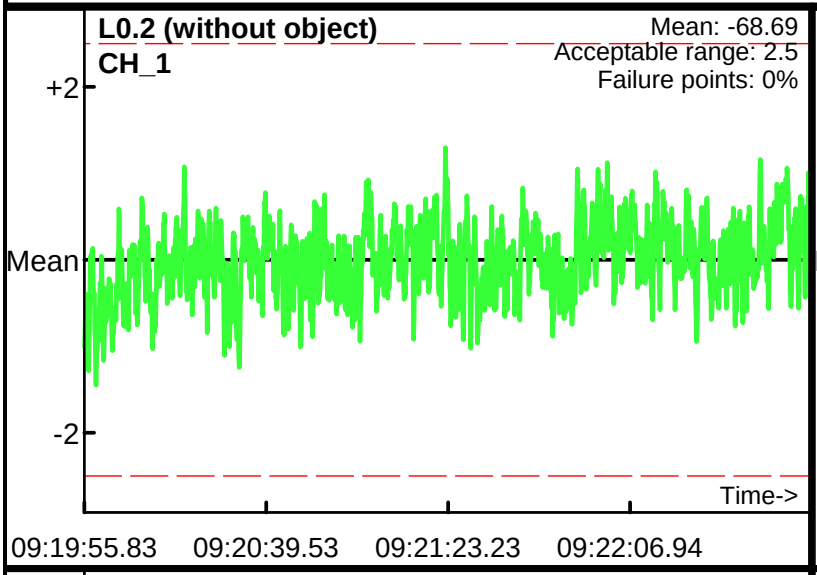

Database: D:\Projects_QCReports_Ord_Data\111209\QC\111209_TA_QC.gdb
Line Name: L0.1 L1.1 L2.1

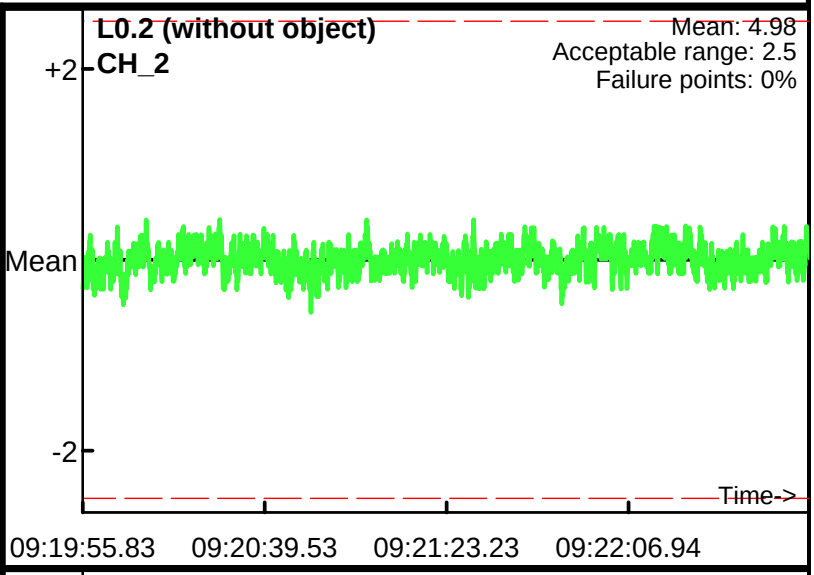
# Static Calibration Test

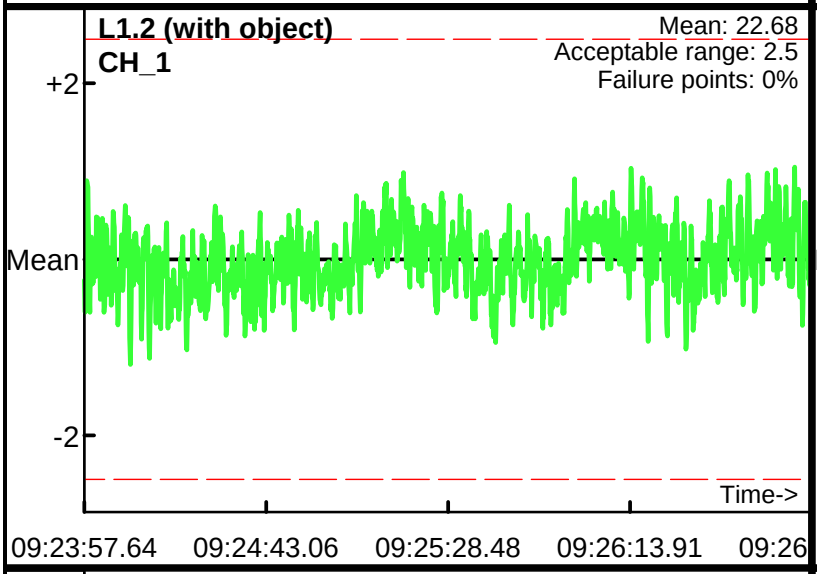
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

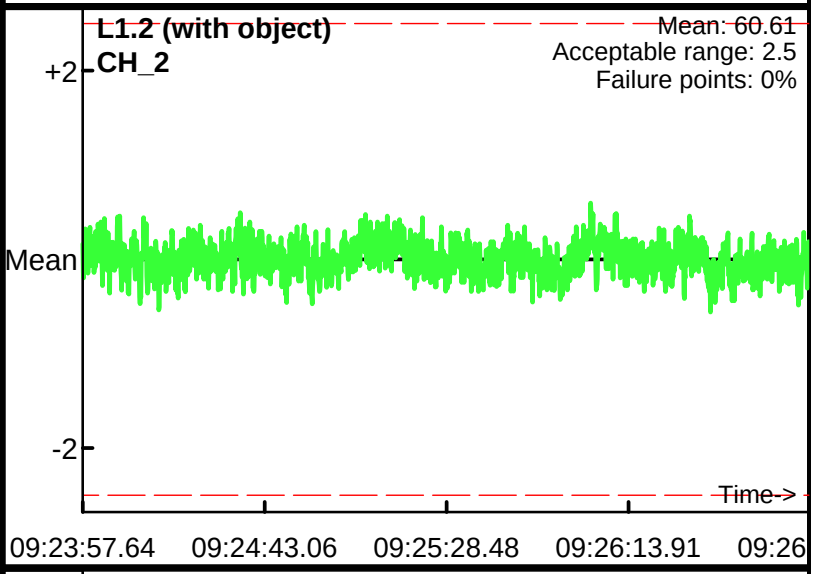
Outside range
Acceptable limits

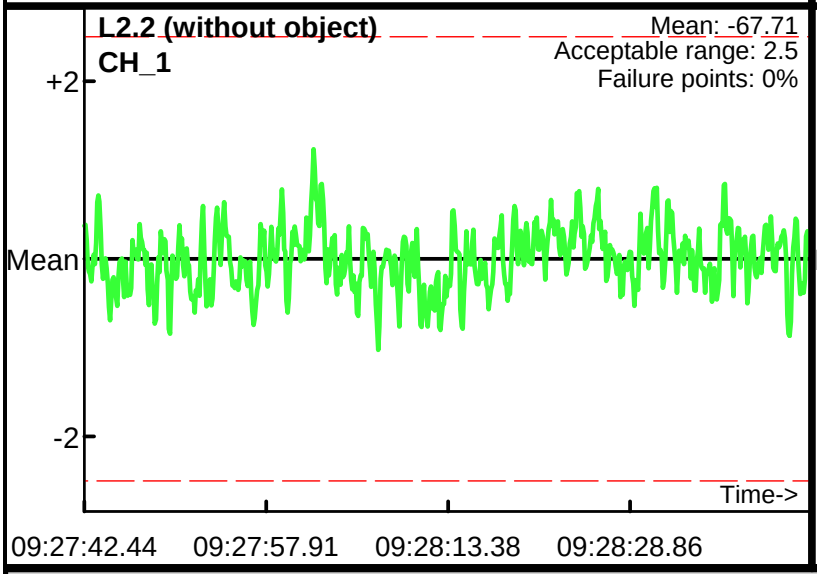
AM test
Operator: PN & BR
Date: 11/12/2009

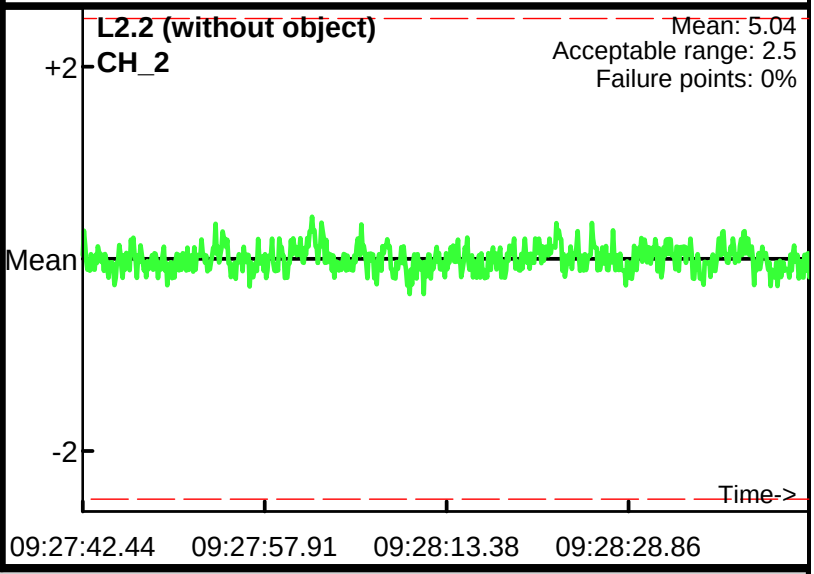


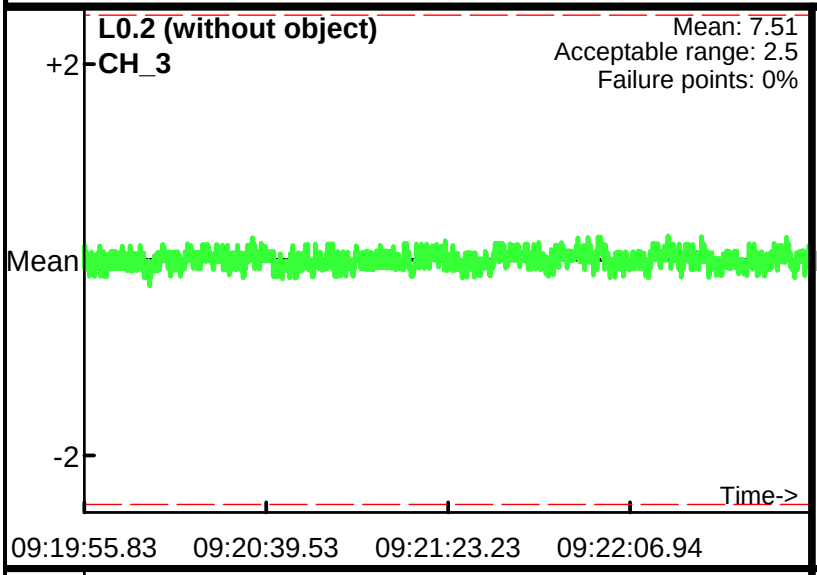

Database: D:\Projects_QCReports_Ord_Data\111209\QC\111209_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

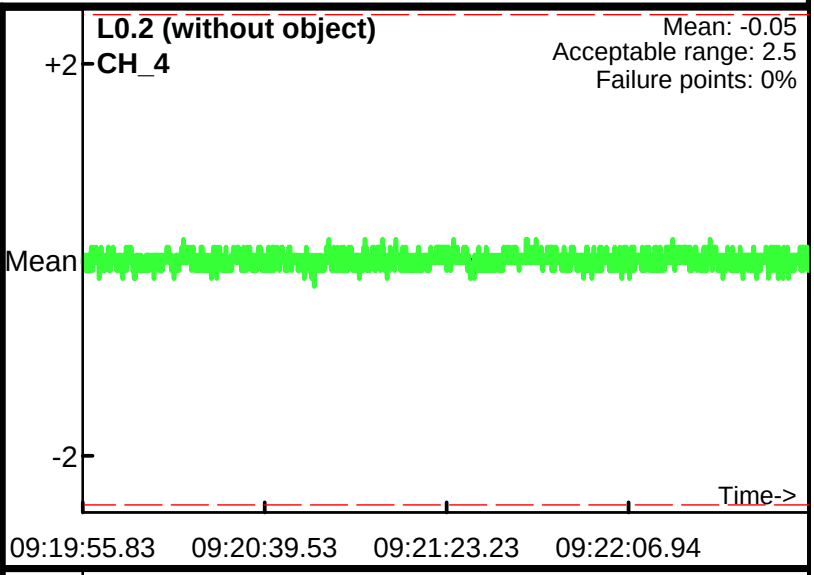
# Static Calibration Test

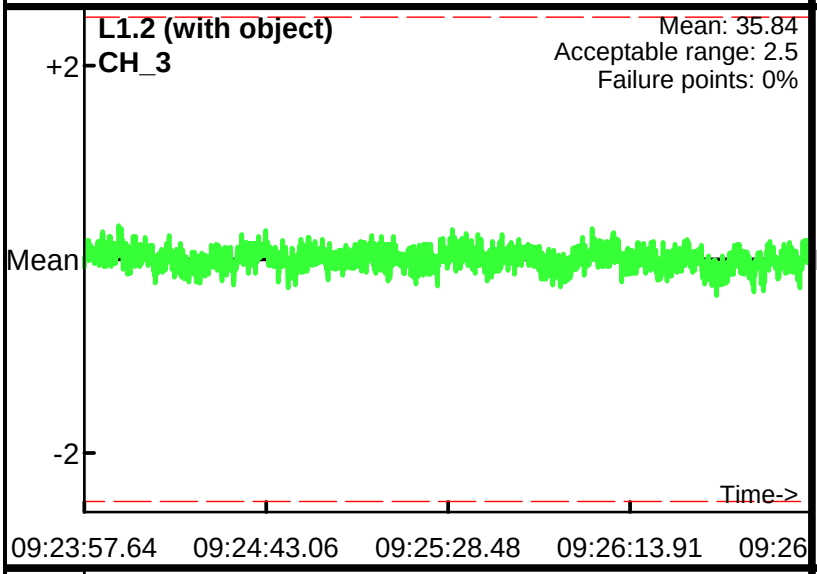
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

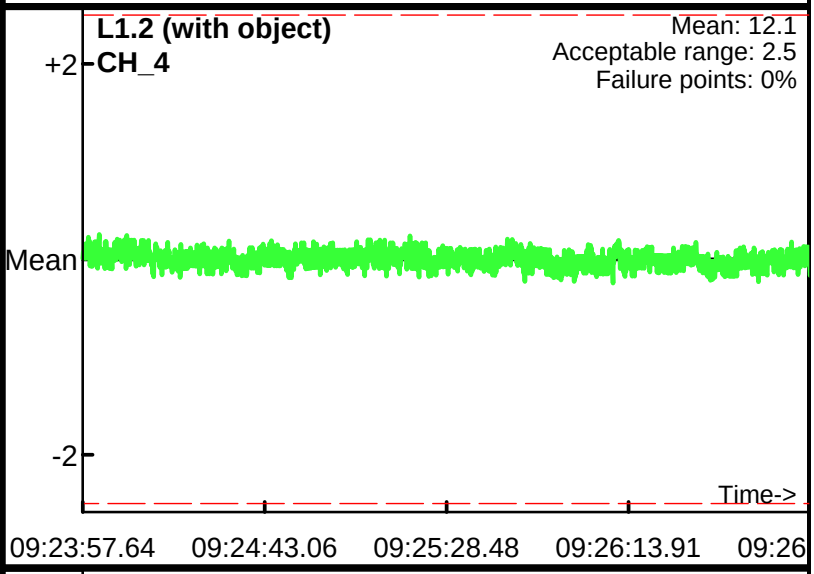
Outside range
Acceptable limits

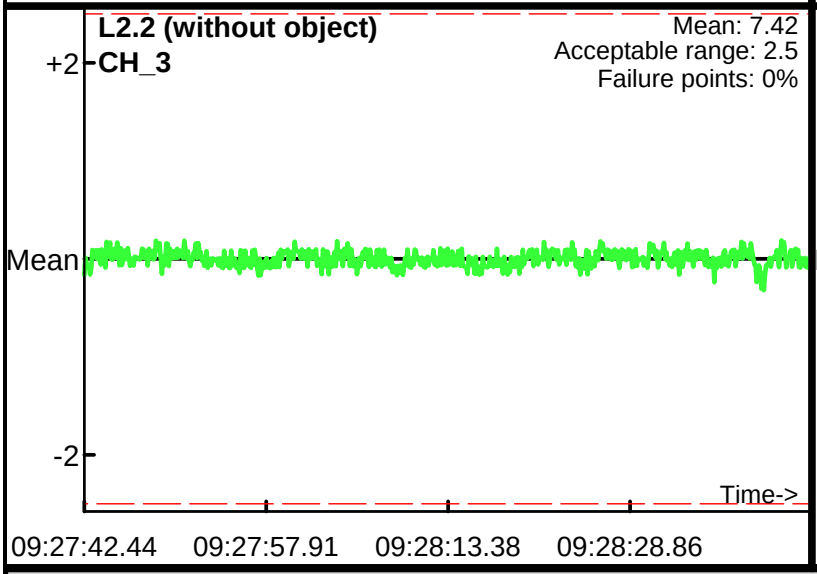
AM test
Operator: PN & BR
Date: 11/12/2009

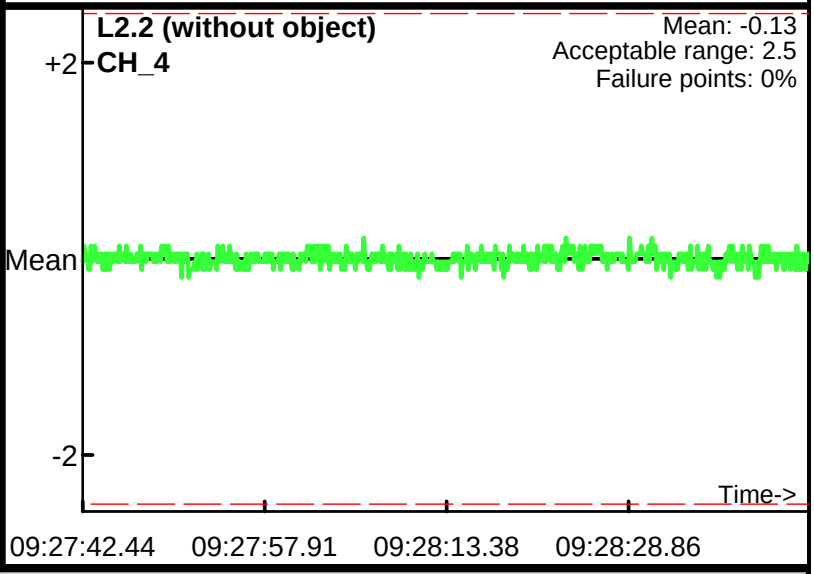


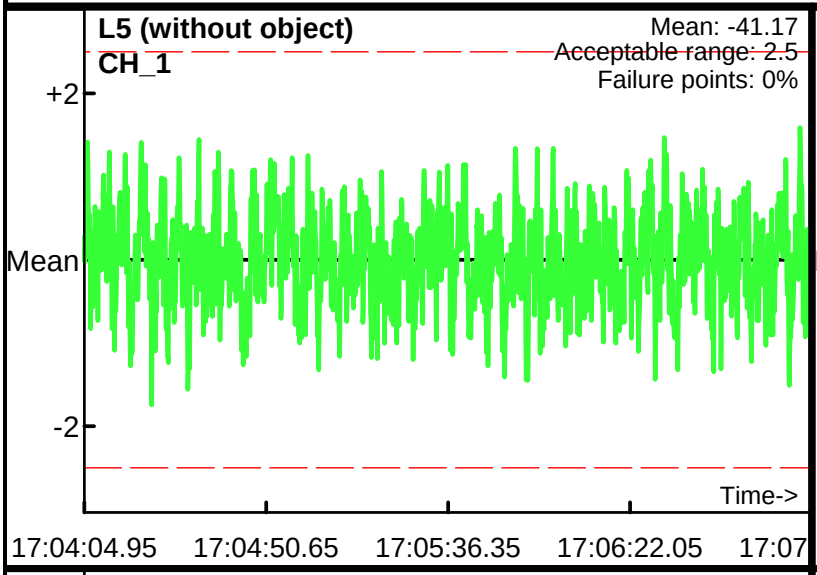

Database: D:\Projects_QCReports_Ord_Data\111209\QC\111209_TA_QC.gdb
Line Name: L0.2 L1.2 L2.2

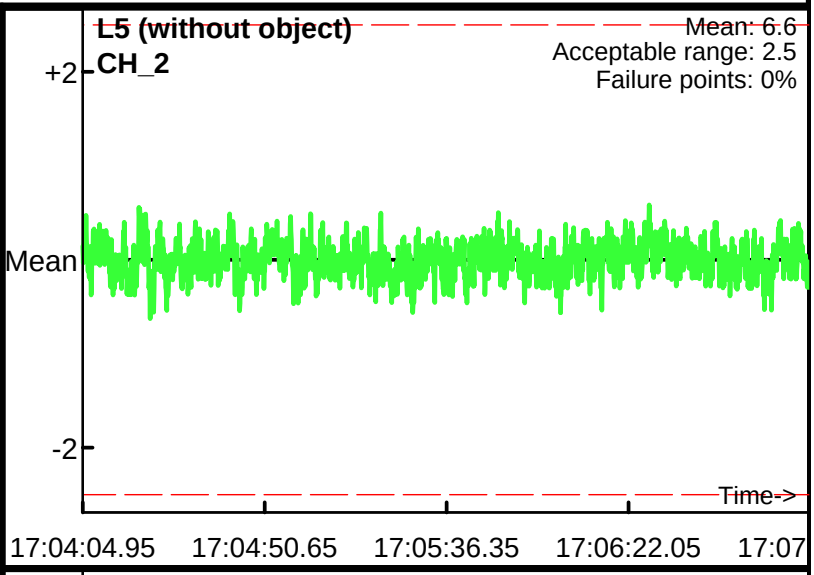
# Static Calibration Test

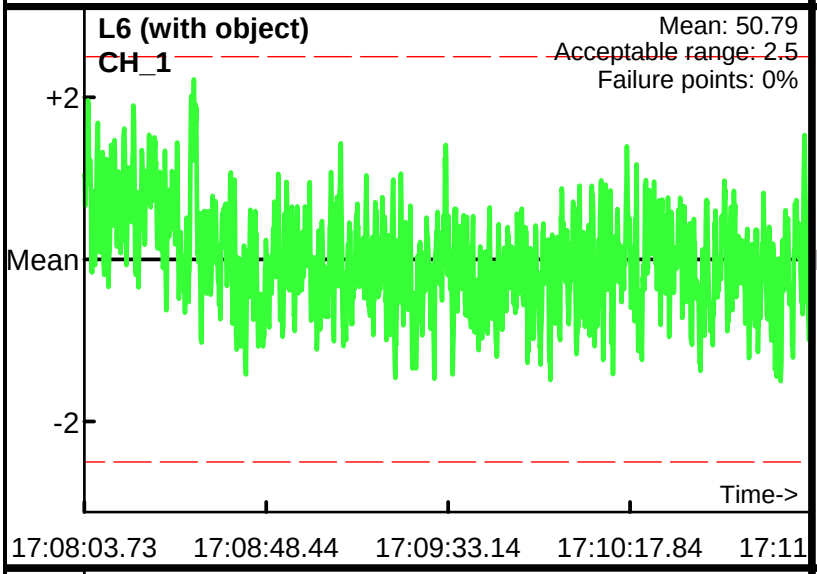
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

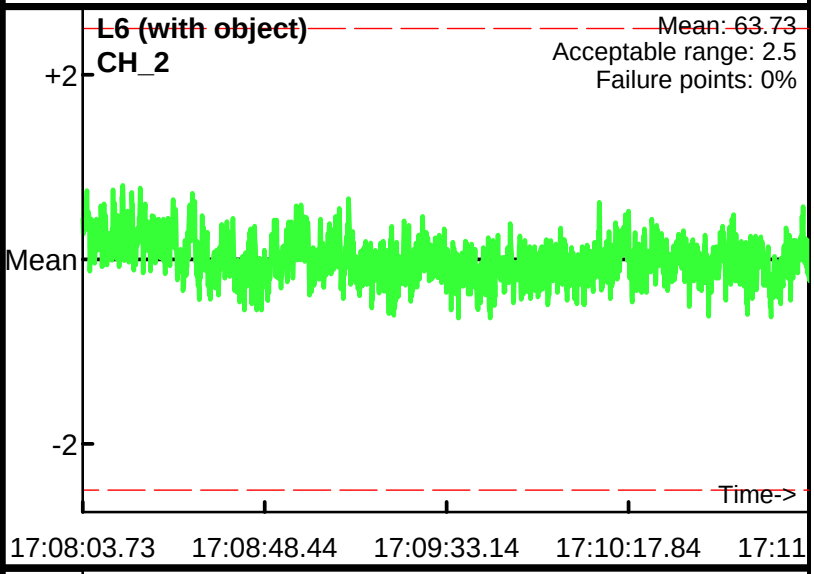
Outside range
Acceptable limits

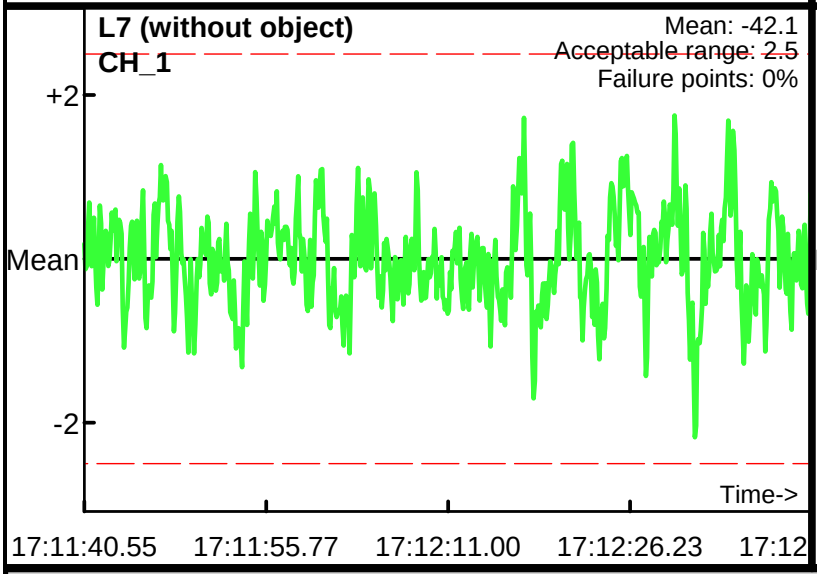
PM test
Operator: PN & BR
Date: 11/12/2009

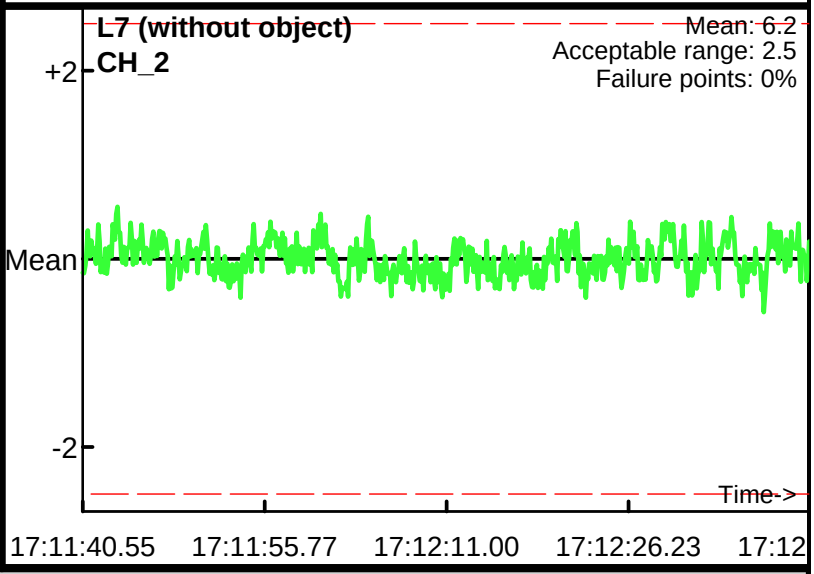


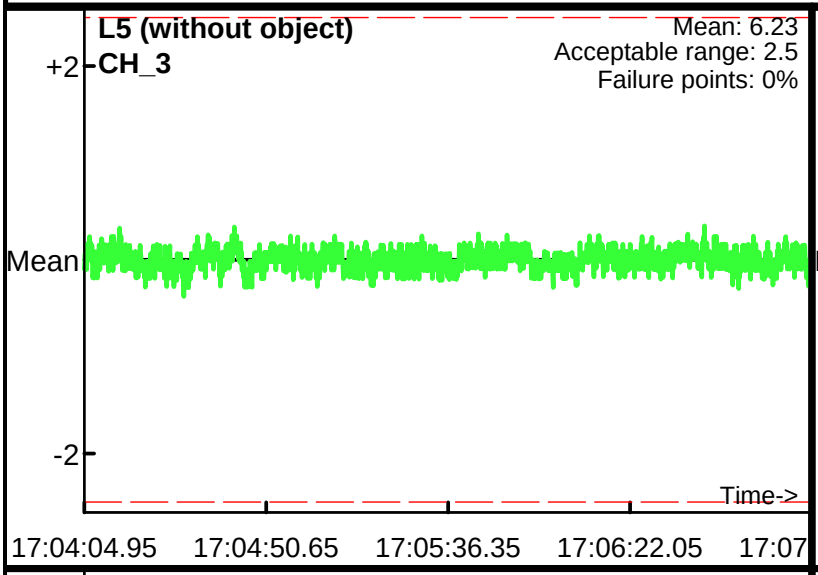

Database: D:\Projects_QCReports_Ord_Data\111209\QC\111209_TA_QC.gdb
Line Name: L5 L6 L7

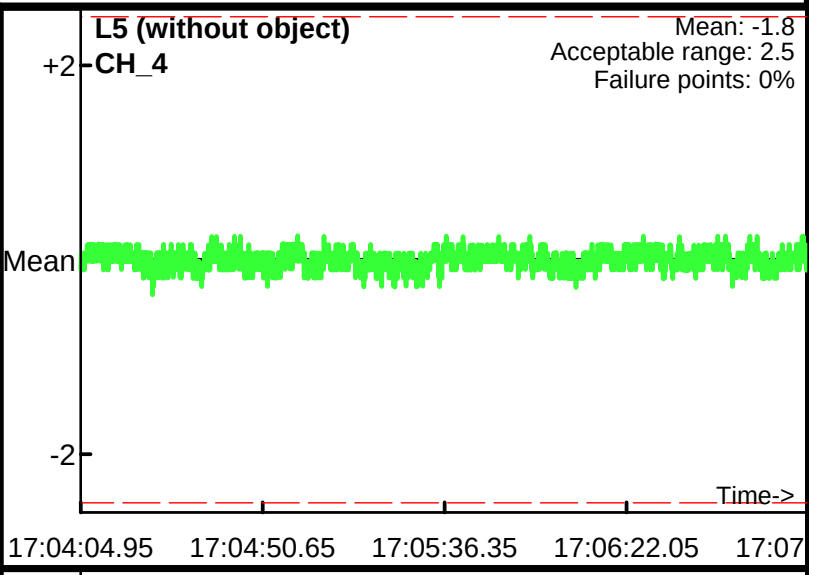
# Static Calibration Test

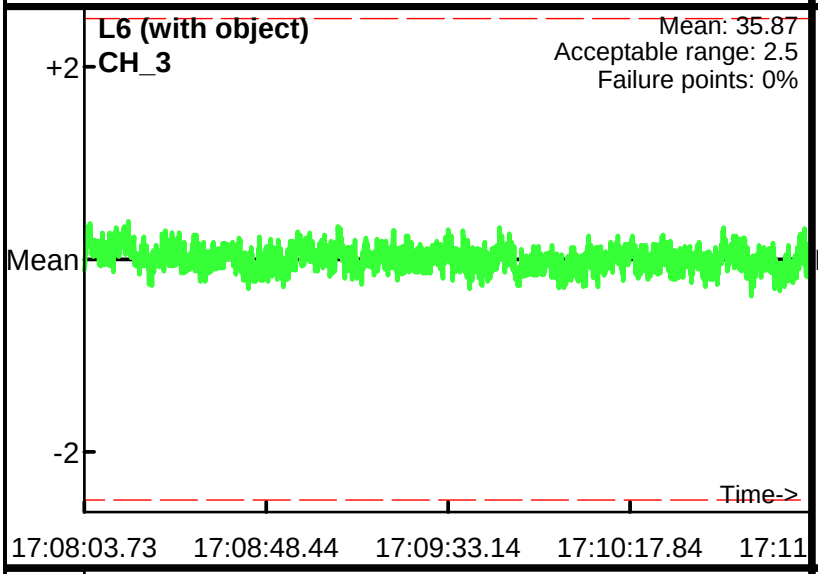
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

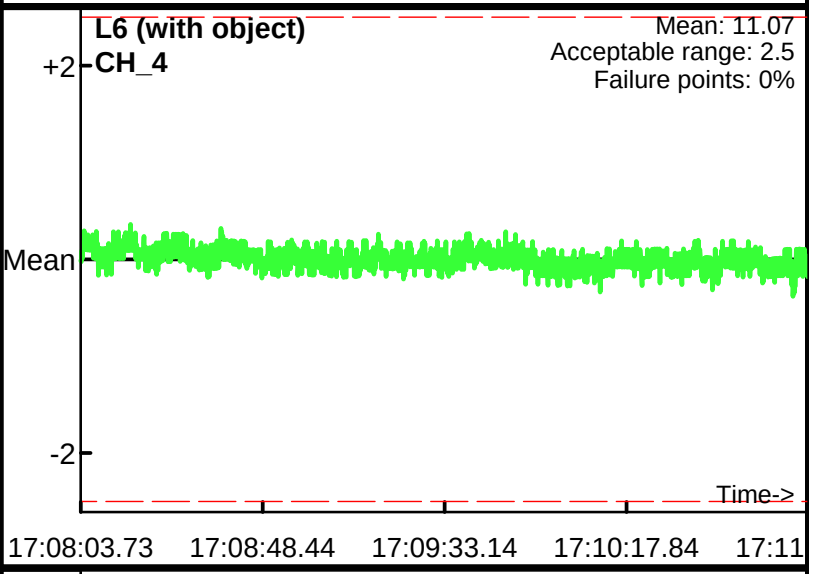
Outside range
Acceptable limits

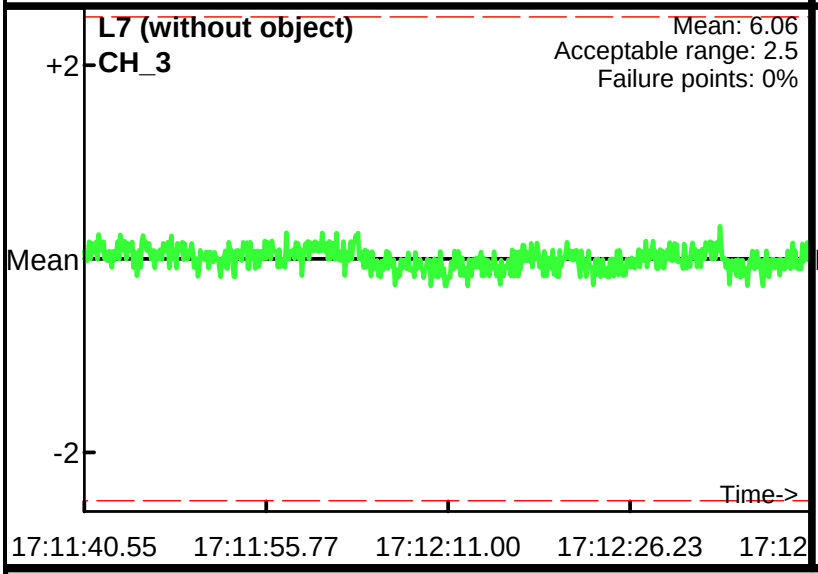
PM test
Operator: PN & BR
Date: 11/12/2009

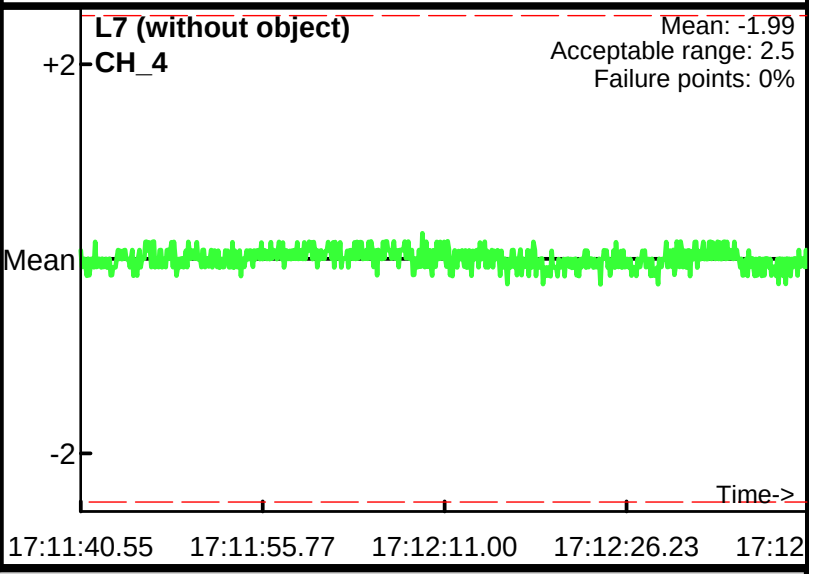


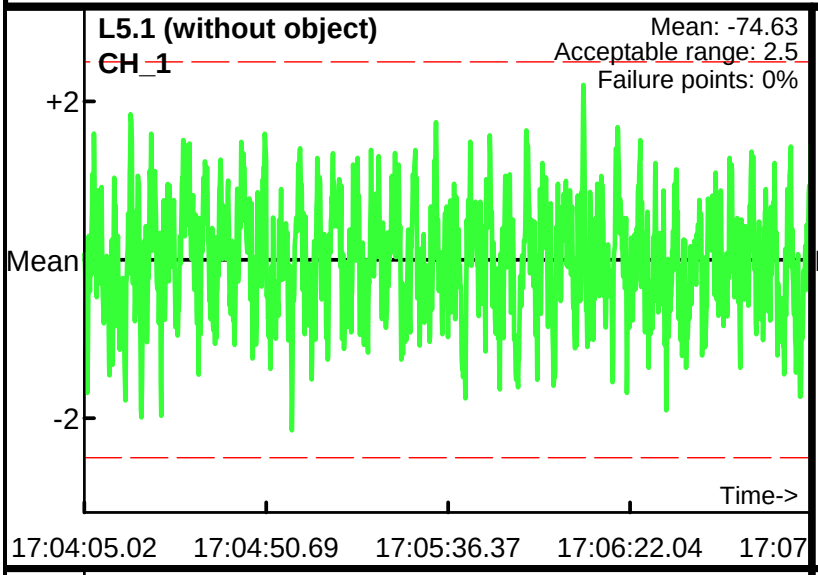

Database: D:\Projects_QCReports_Ord_Data\111209\QC\111209_TA_QC.gdb
Line Name: L5 L6 L7

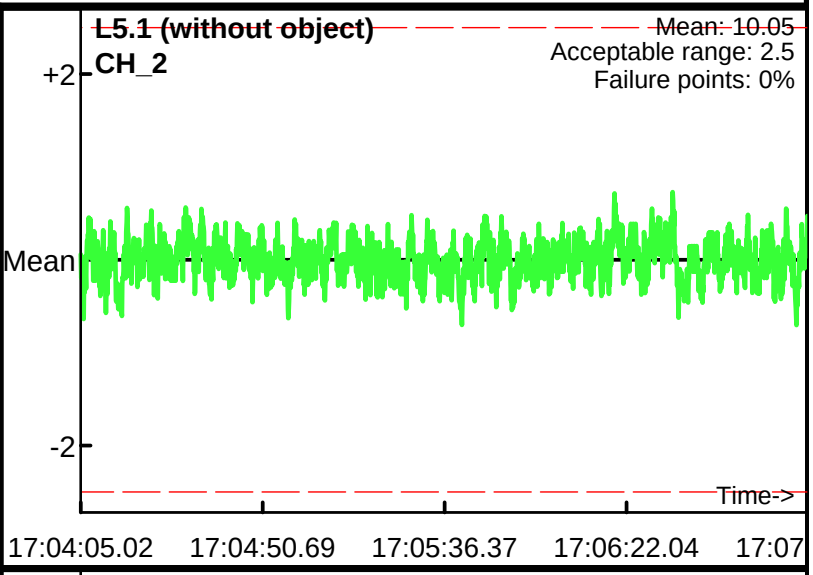
# Static Calibration Test

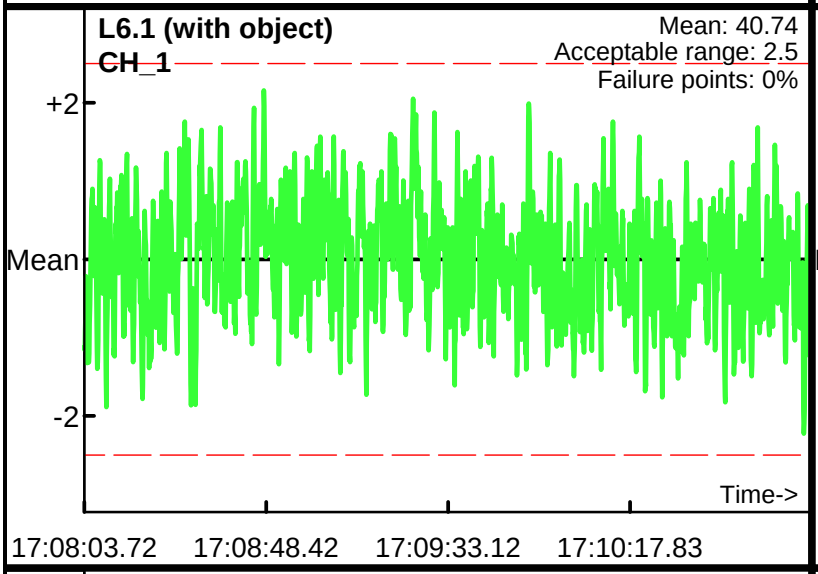
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

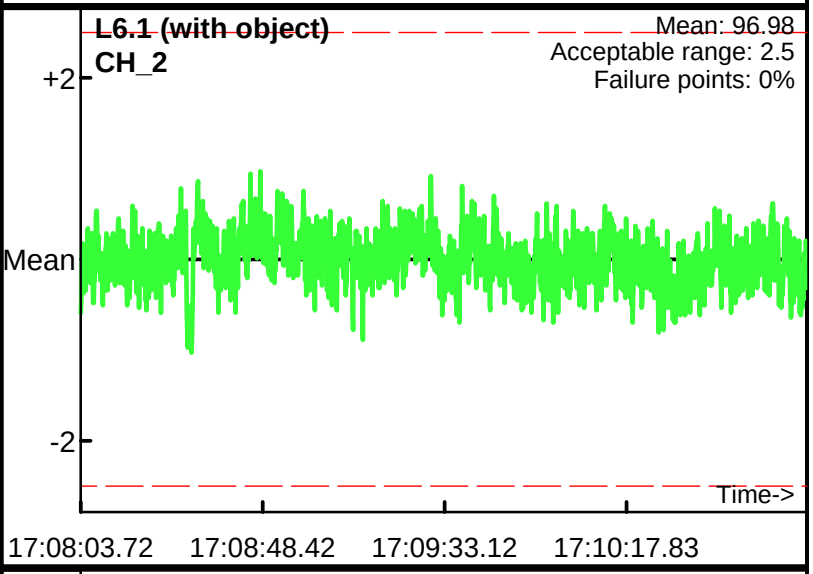
Outside range
Acceptable limits

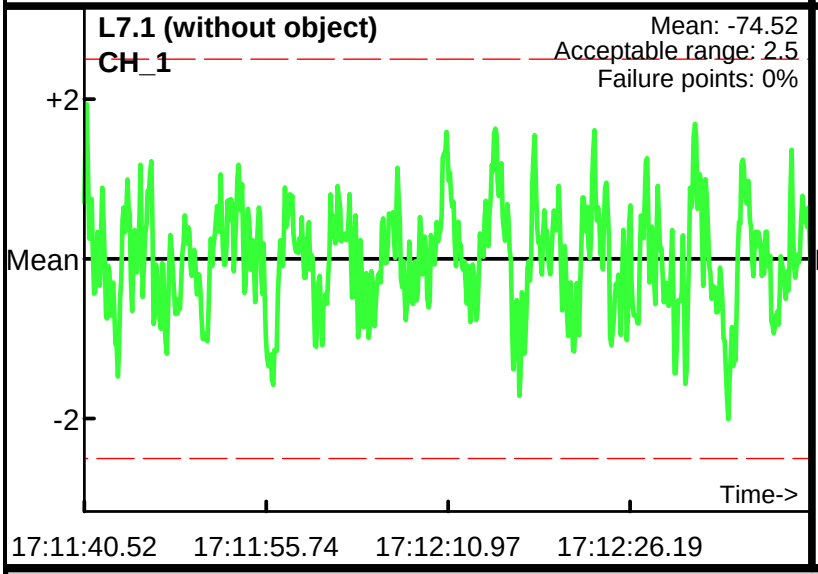
PM test
Operator: PN & BR
Date: 11/12/2009

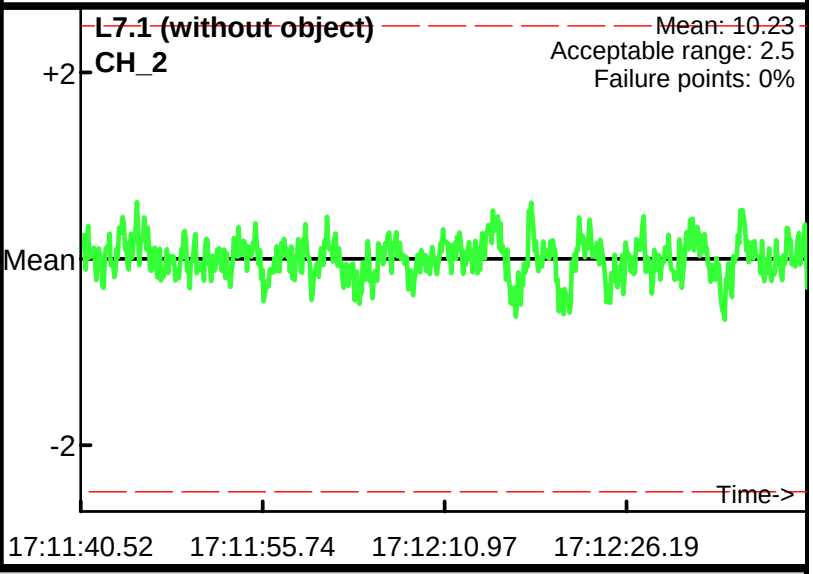


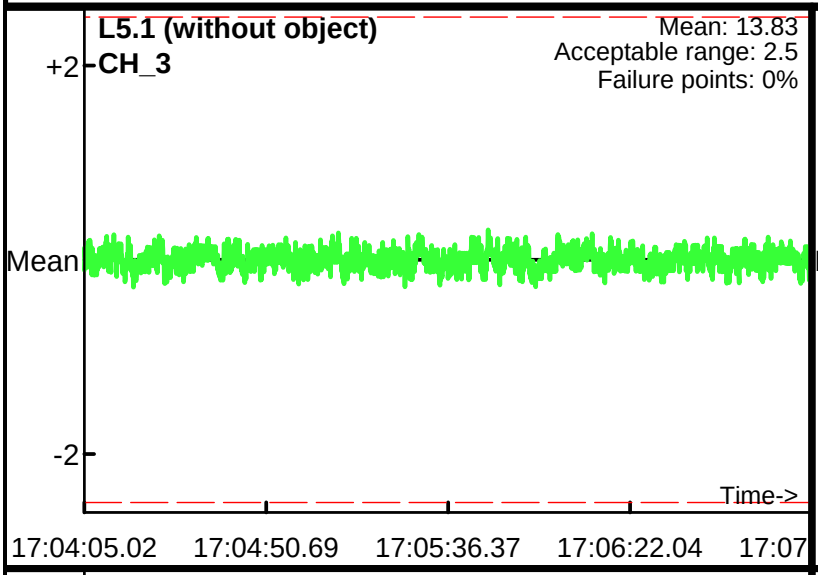

Database: D:\Projects_QCReports_Ord_Data\111209\QC\111209_TA_QC.gdb
Line Name: L5.1 L6.1 L7.1

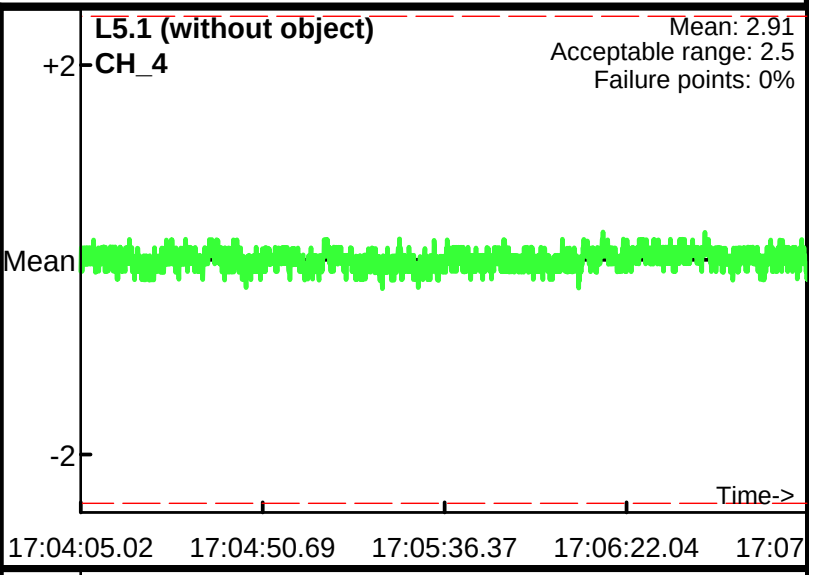
# Static Calibration Test

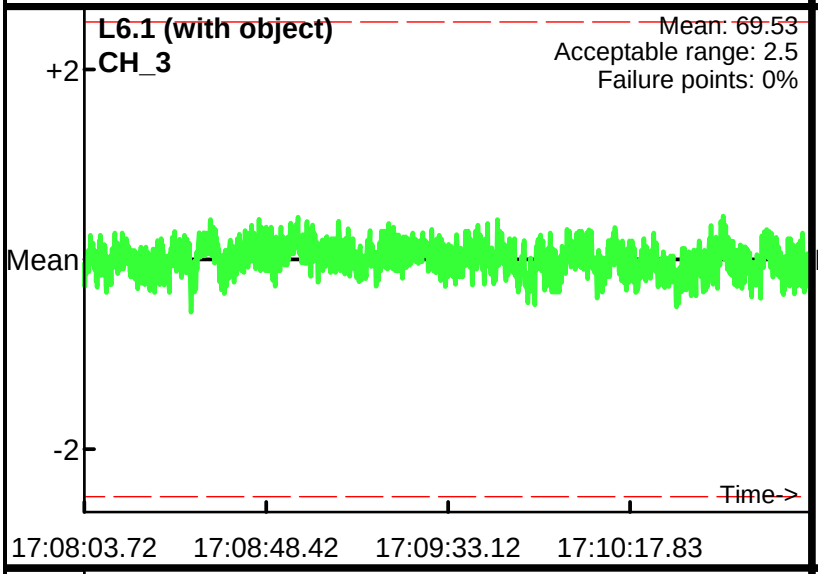
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

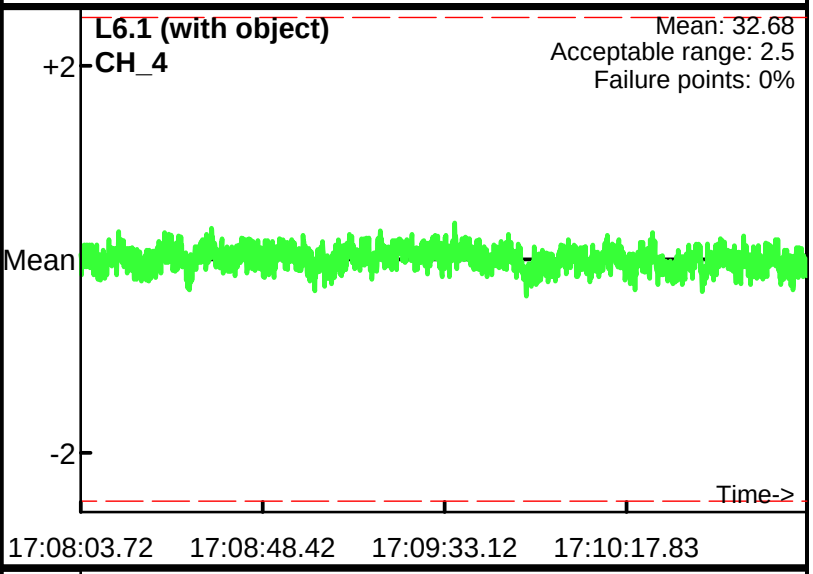
Outside range
Acceptable limits

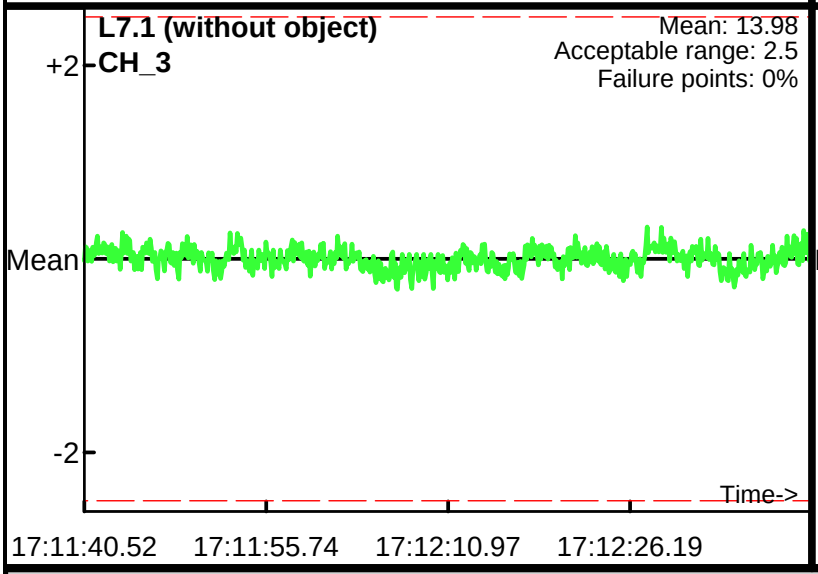
PM test
Operator: PN & BR
Date: 11/12/2009

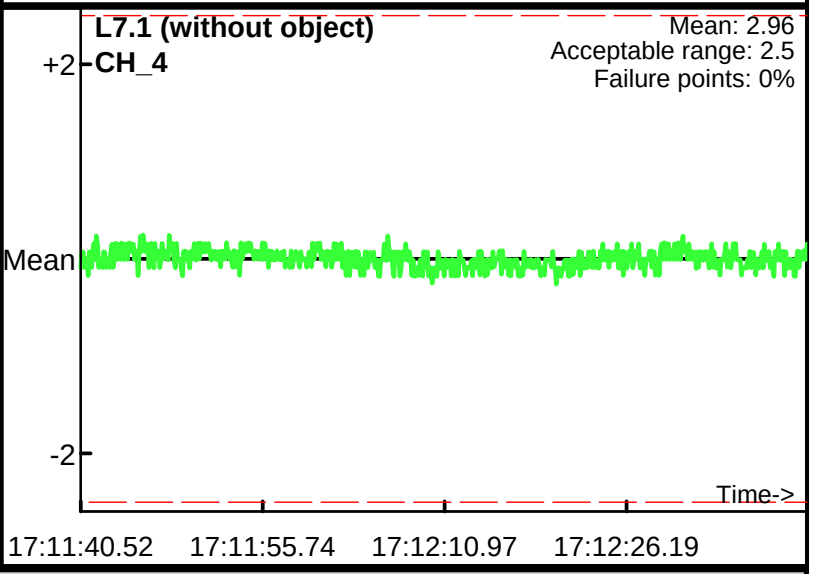


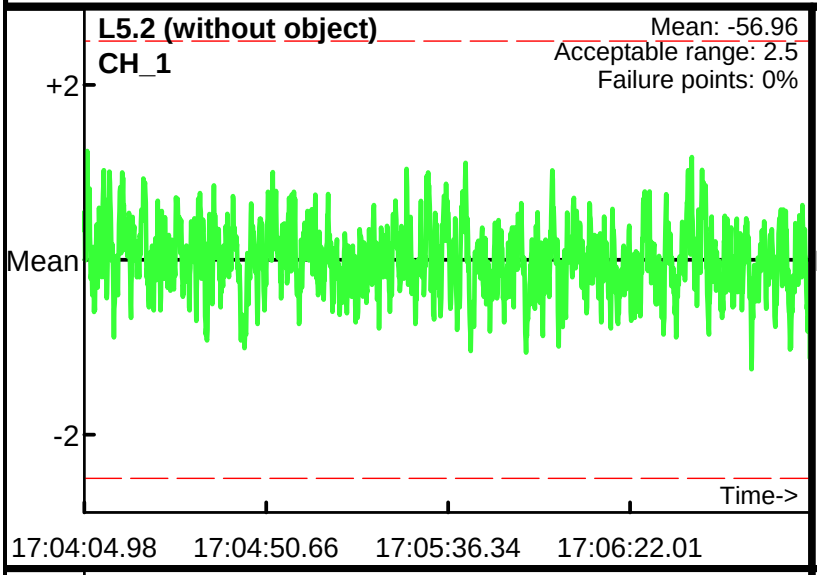



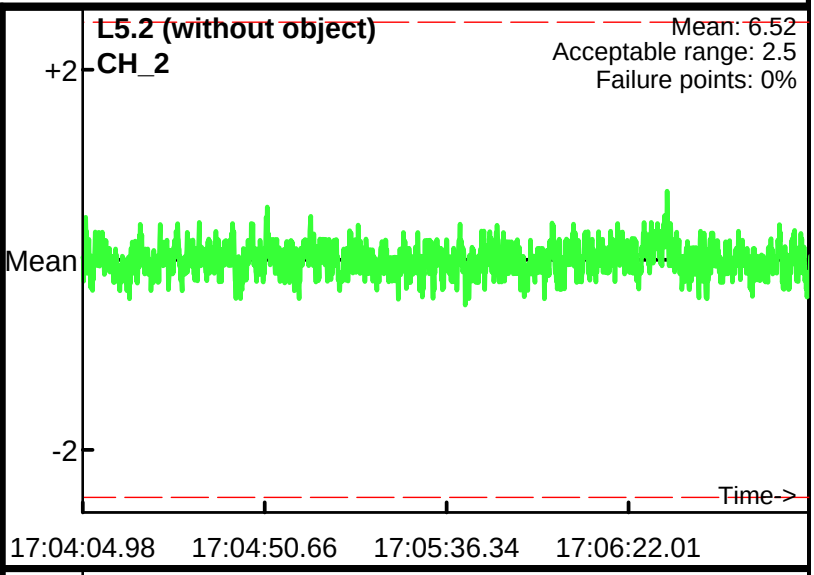
# Static Calibration Test

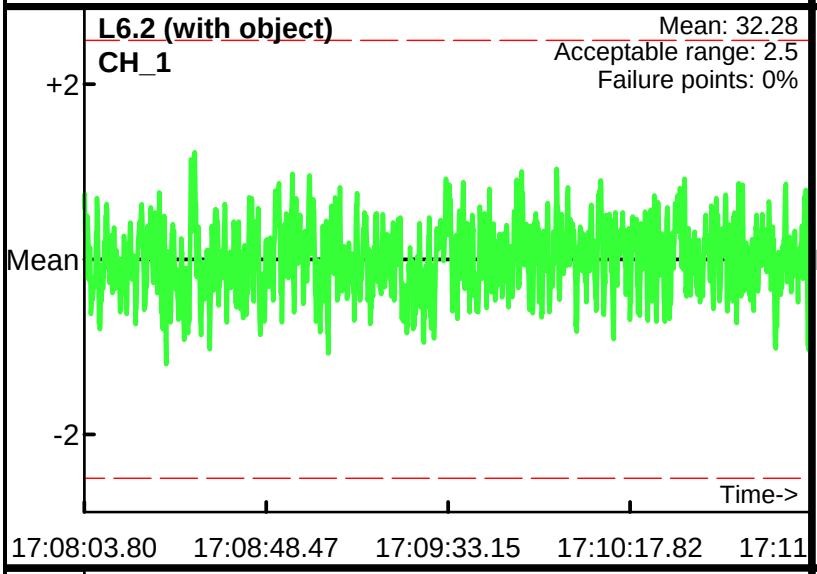
Project: Fort Ord Parker Flats - Develpoment Areas
Equipment: EM-61 Mark II
Grid/Location: QC Area

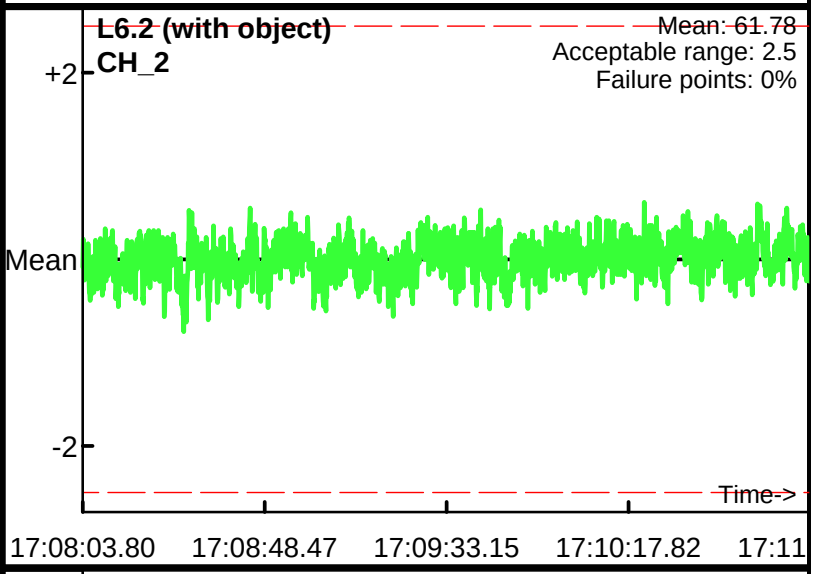
Outside range
Acceptable limits

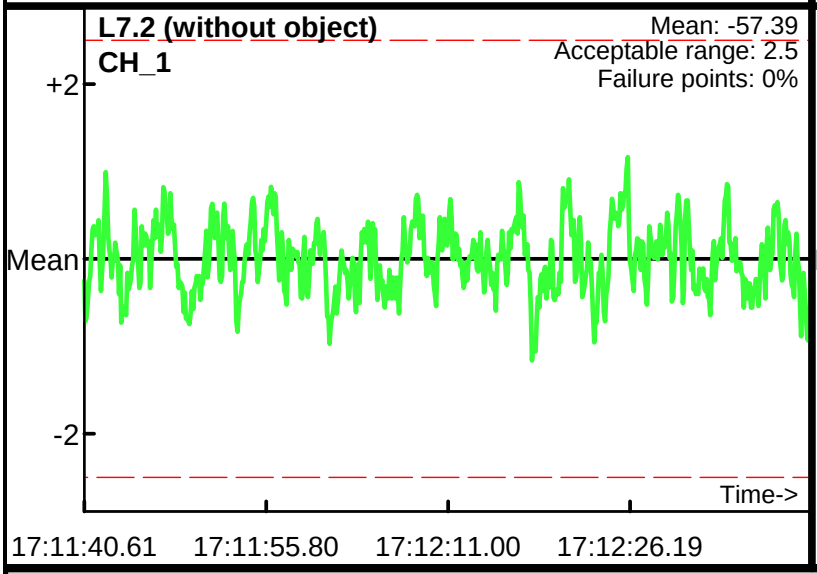
PM test
Operator: PN & BR
Date: 11/12/2009

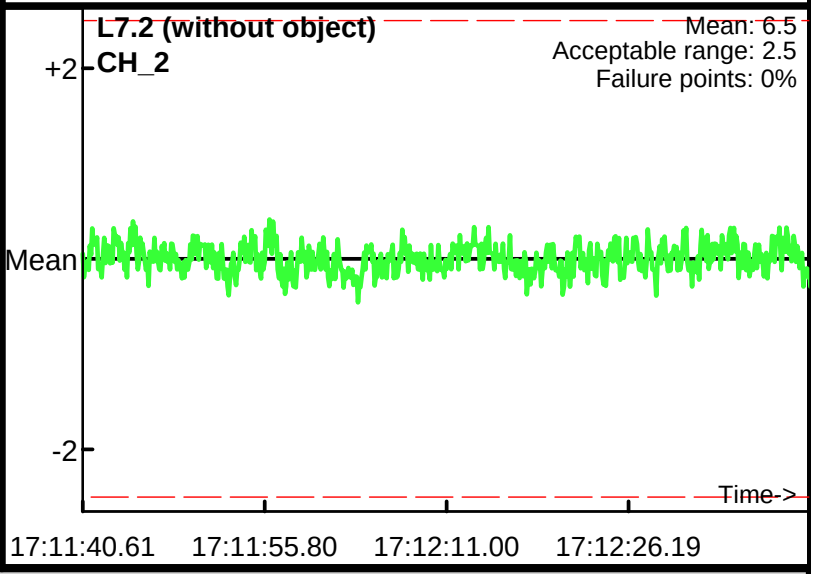


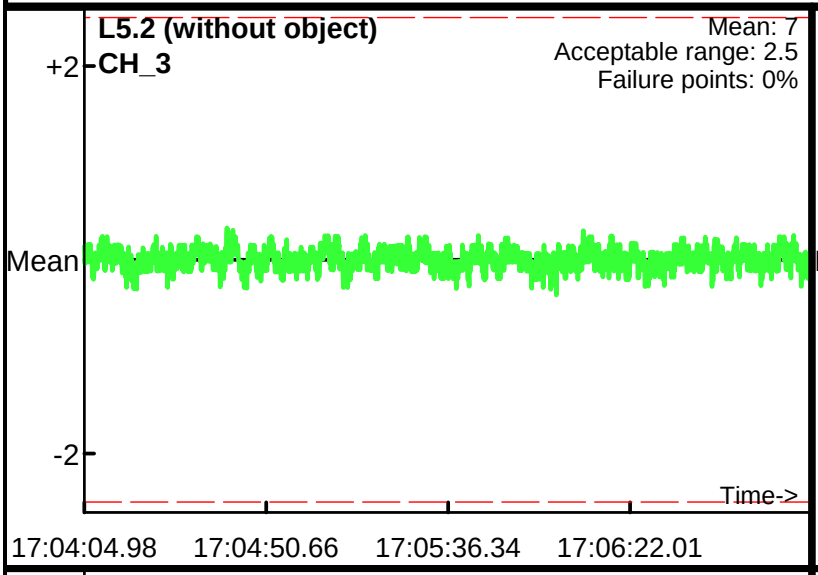
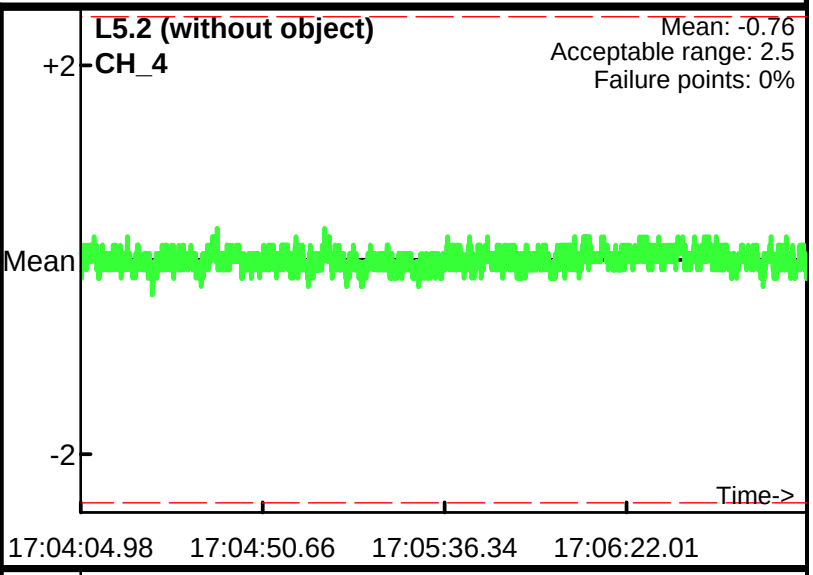
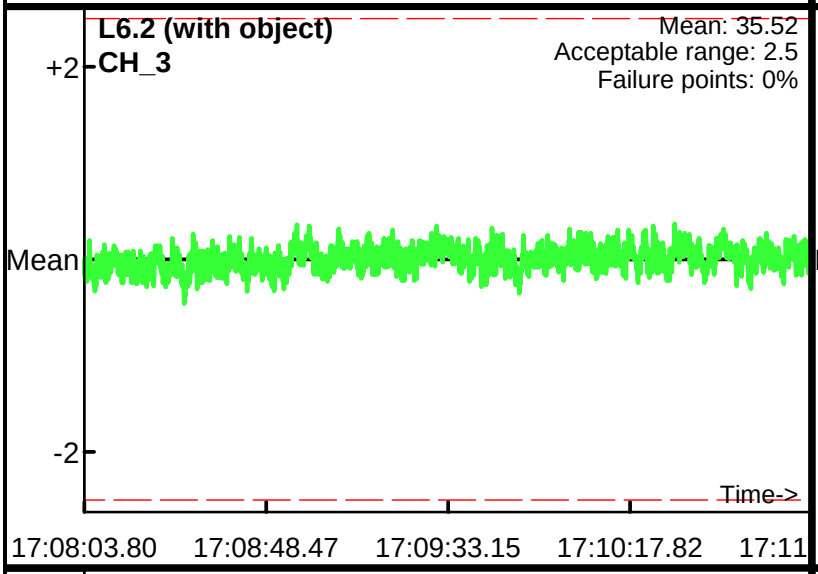
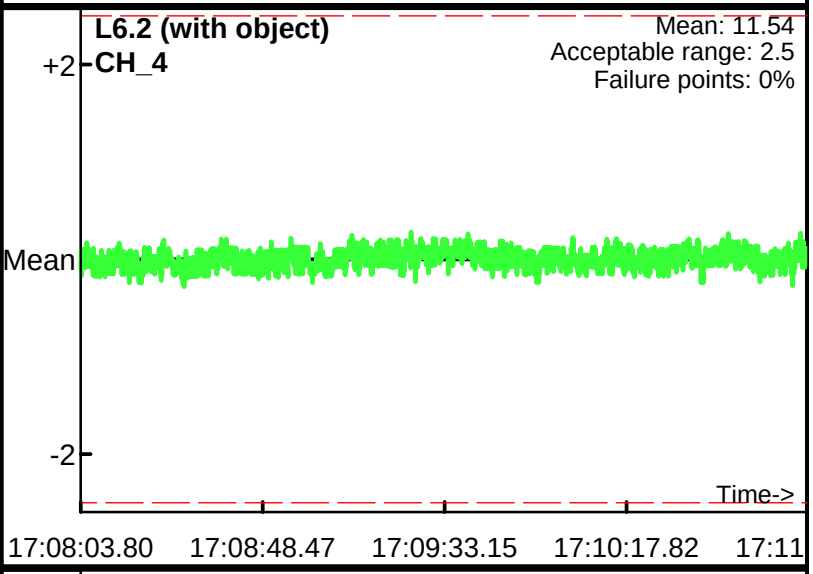
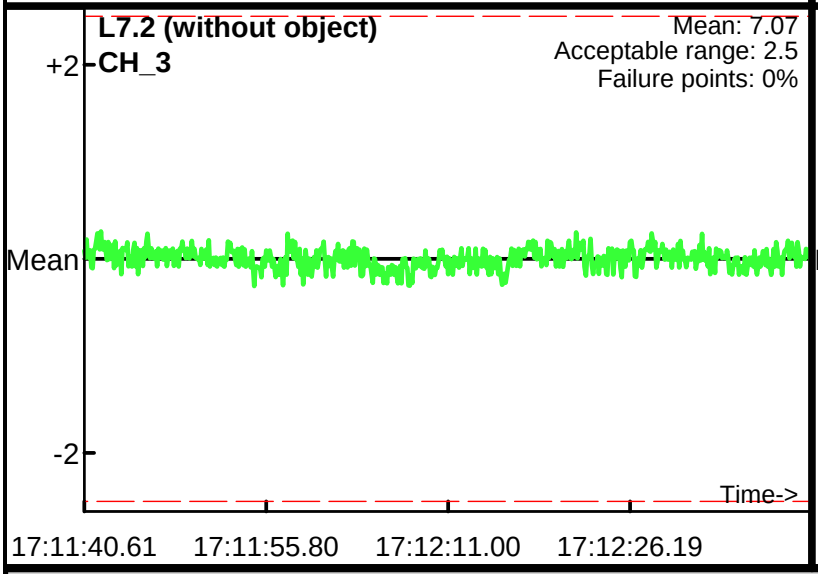
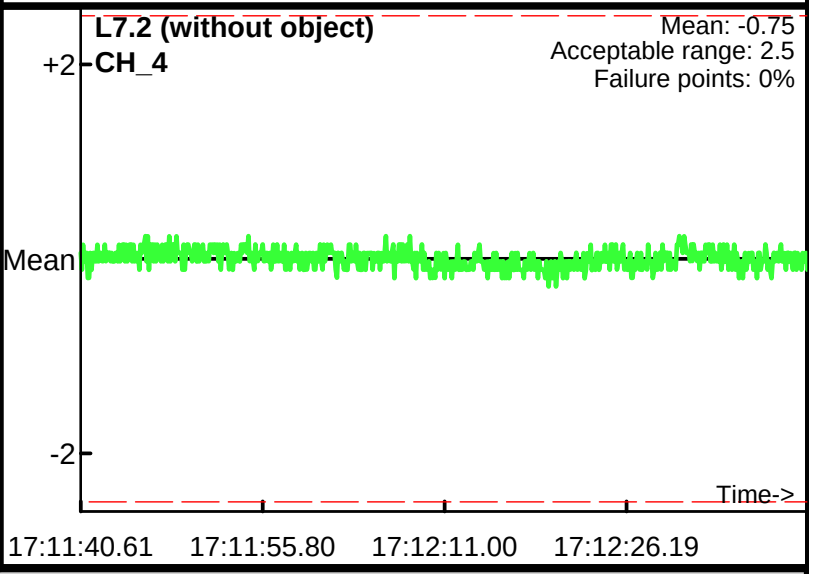




Database: D:\Projects_QCReports_Ord_Data\111209\QC\111209_TA_QC.gdb
Line Name: L5.2 L6.2 L7.2

# Static Calibration Test

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

Outside range
Acceptable limits

PM test
Operator: PN & BR
Date: 11/12/2009