

Appendix D

DGM Data

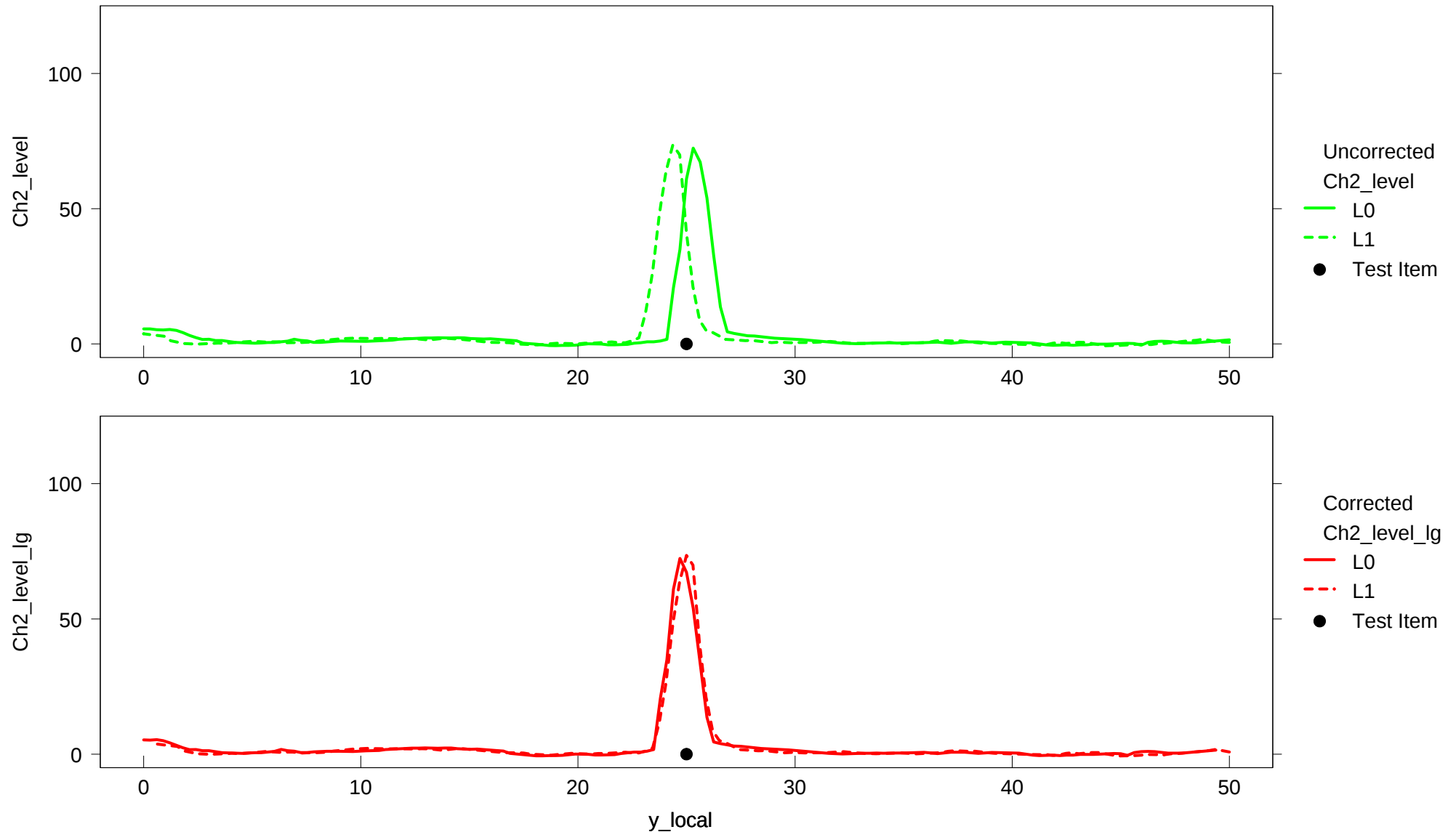
Appendix D is partially comprised of Geophysical data (various digital formats) that could not be converted to PDF. The data that could be converted to PDF follows this page.

The data is on a CD filed in the sleeve of the report which is located in the administrative record at Fort McClellan, Anniston, AL; and the information repositories located at the Anniston Calhoun County Public Library, Anniston, AL; and the Houston Cole Library, Jacksonville, AL.

Function Tests

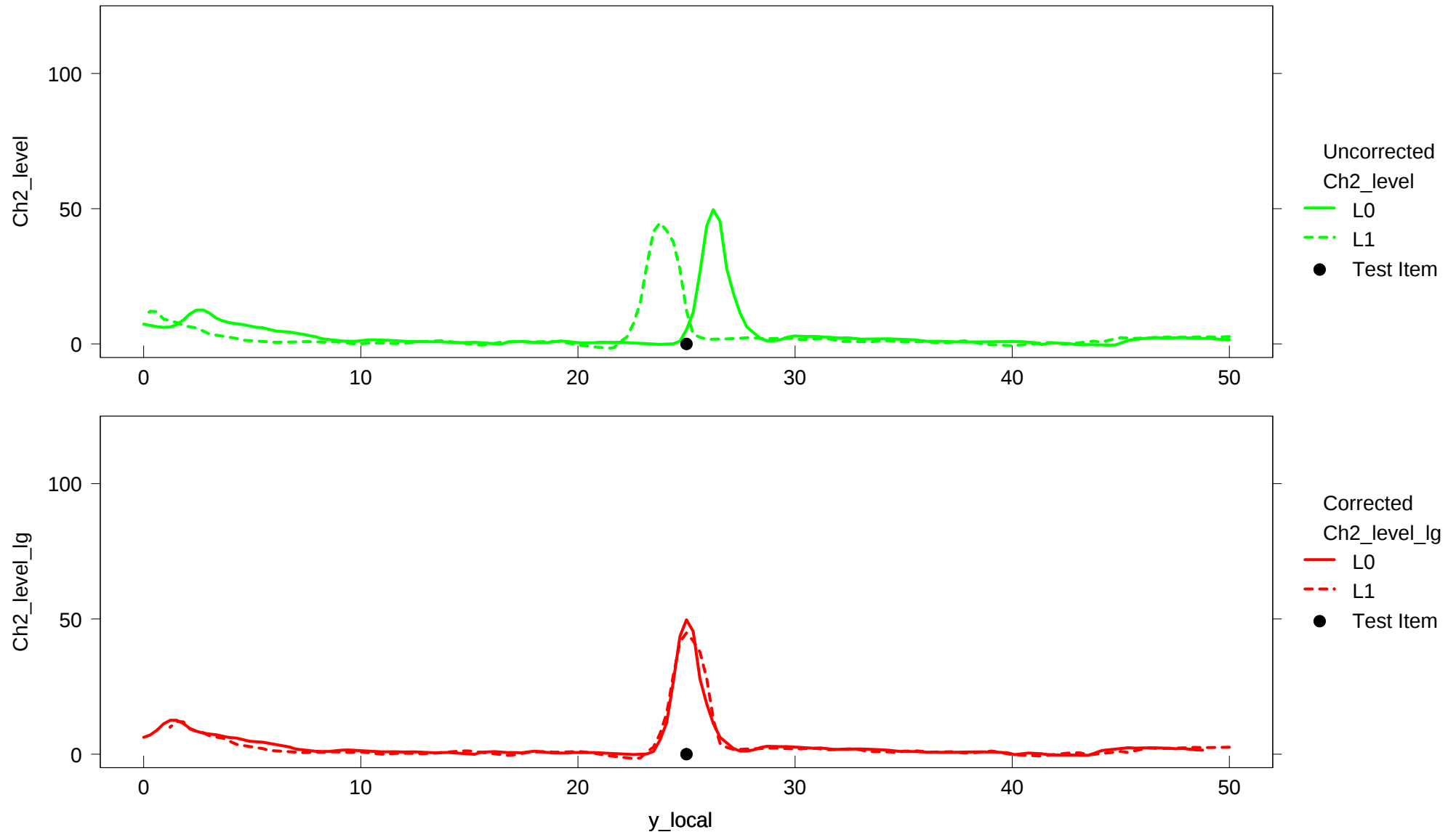
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0418LA3 Latency Test - Team 3 AM



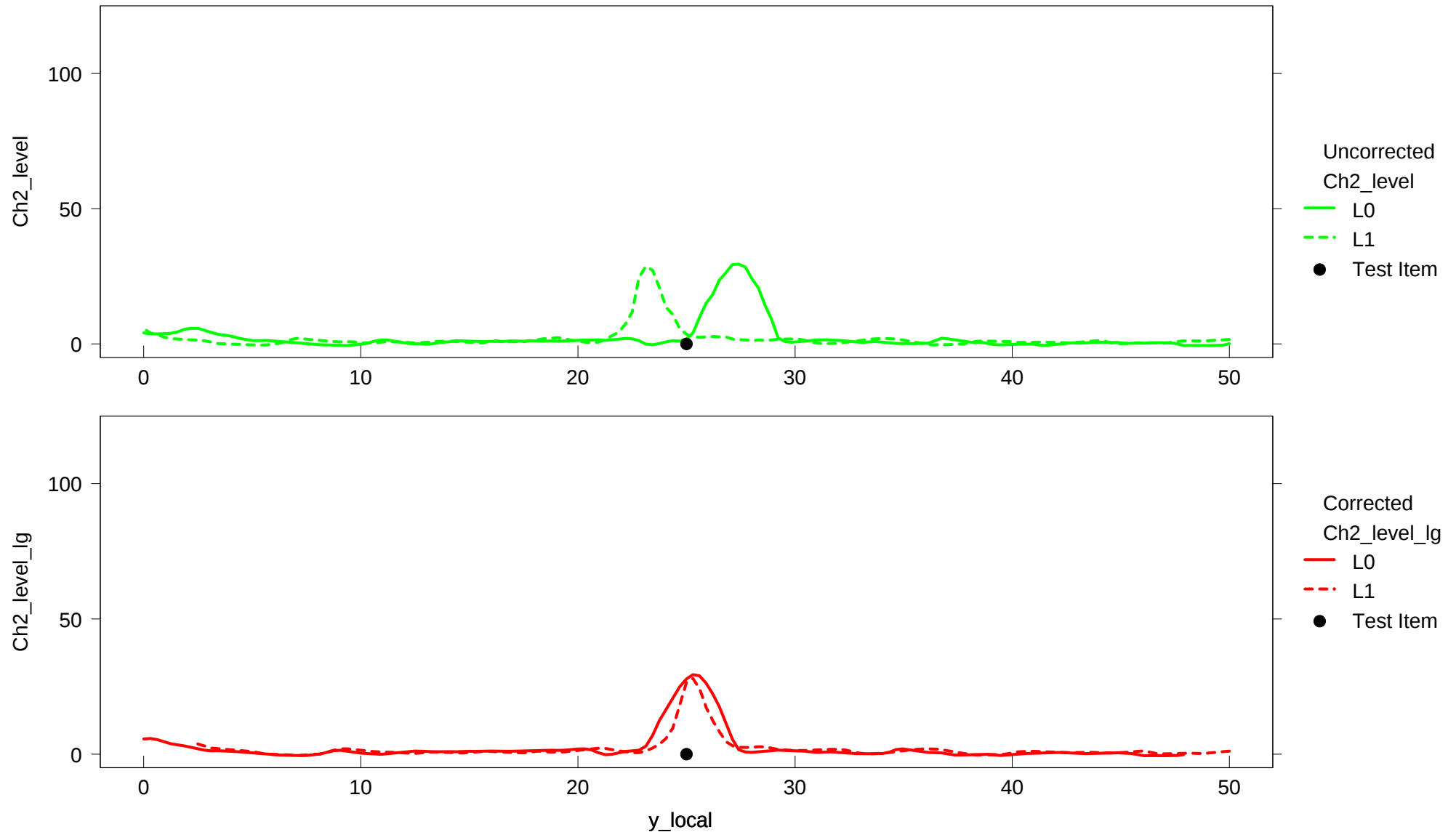
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0418LP3 Latency Test - Team 3 PM



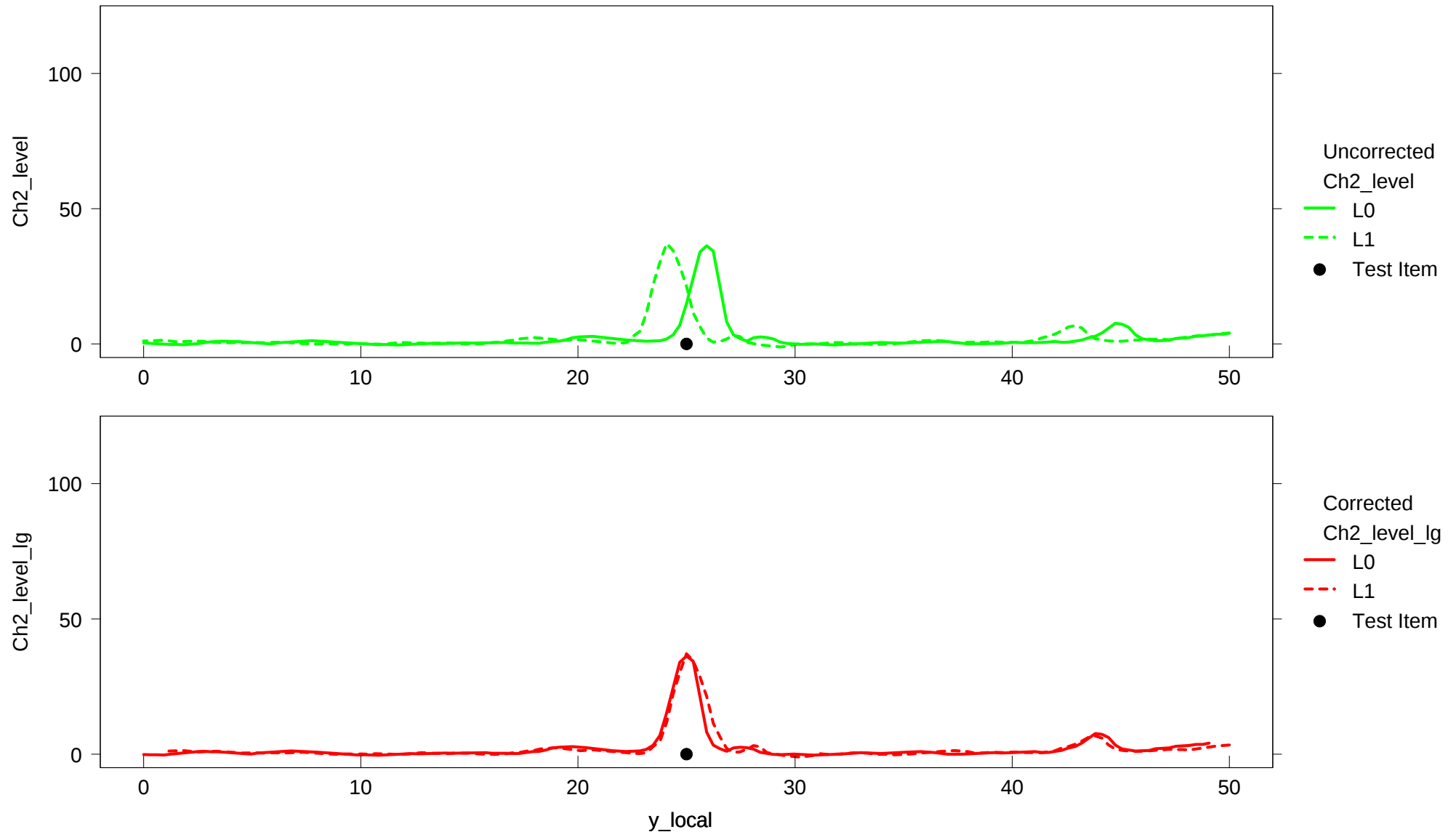
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0422LA3 Latency Test - Team 3 AM



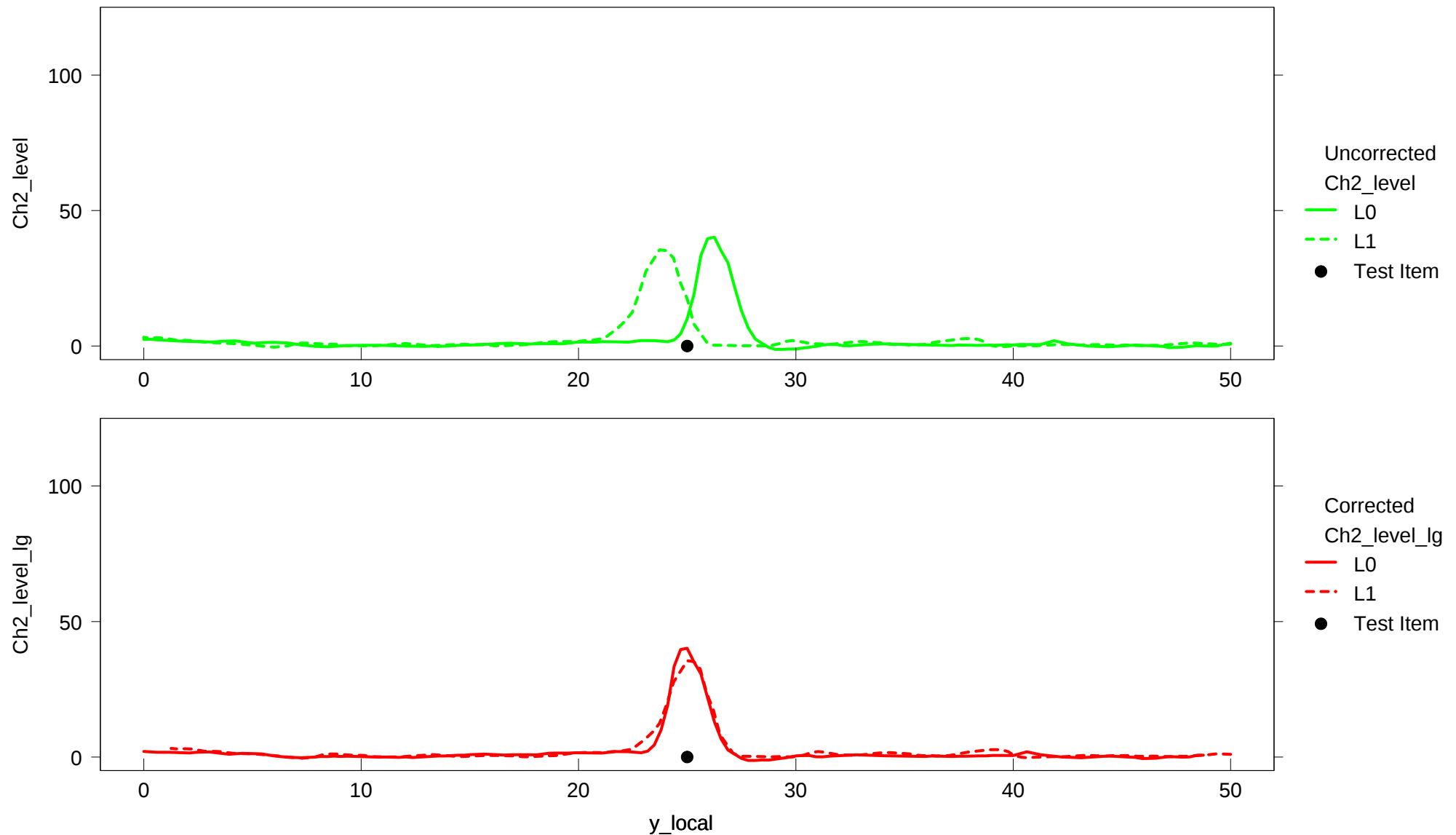
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0422LP3 Latency Test - Team 3 PM



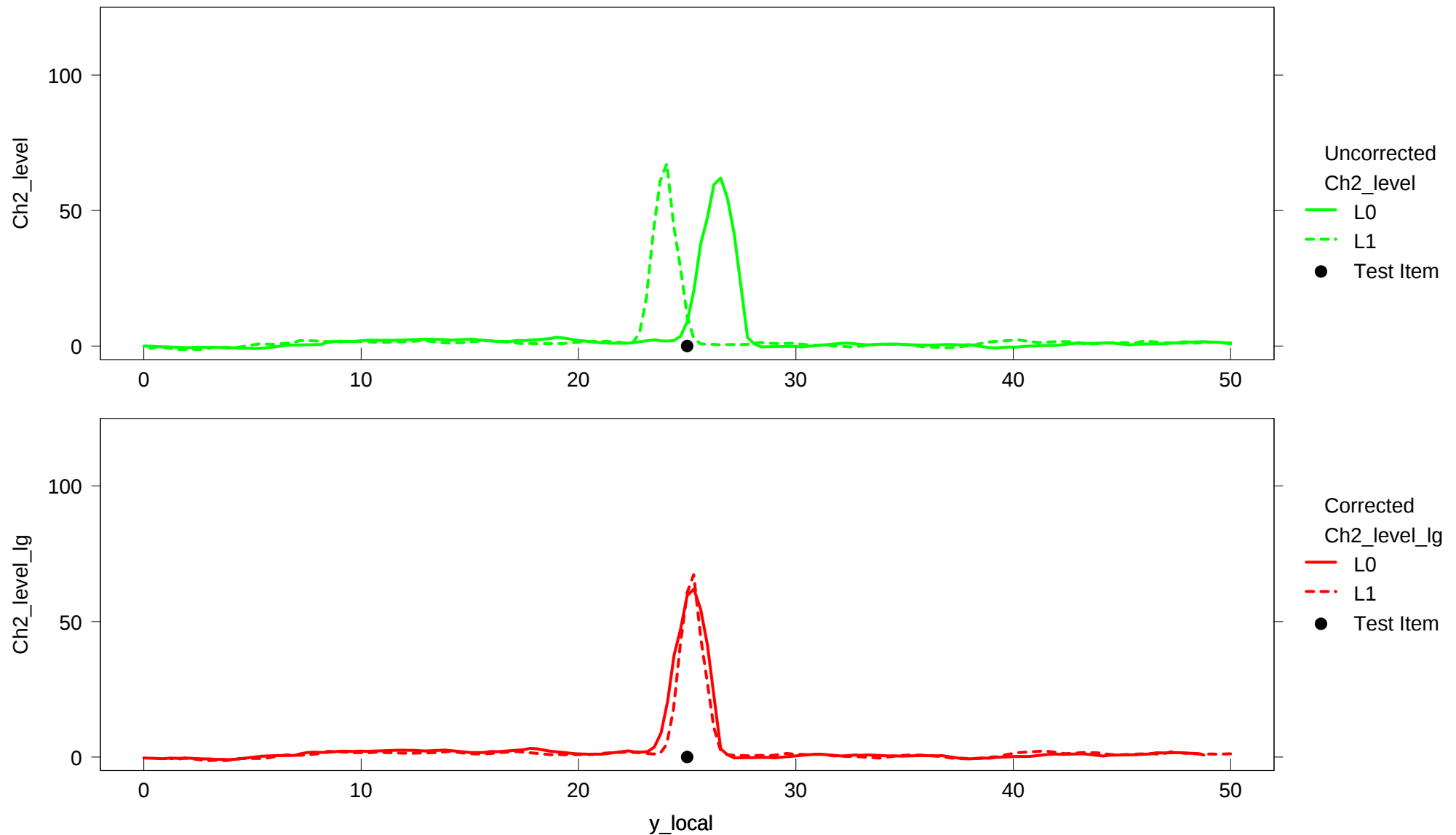
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0423LA3 Latency Test - Team 3 AM



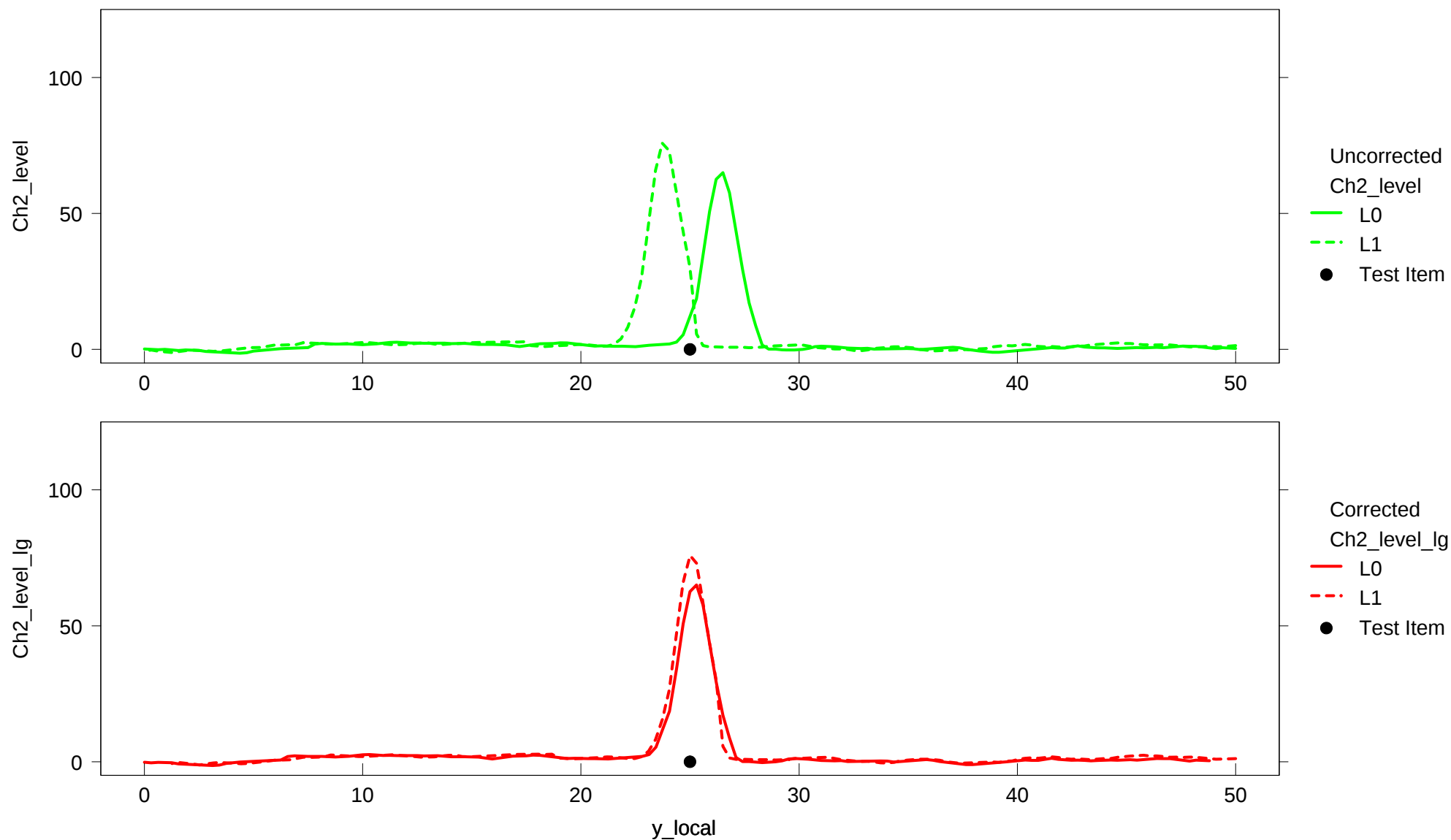
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0423LP3 Latency Test - Team 3 PM



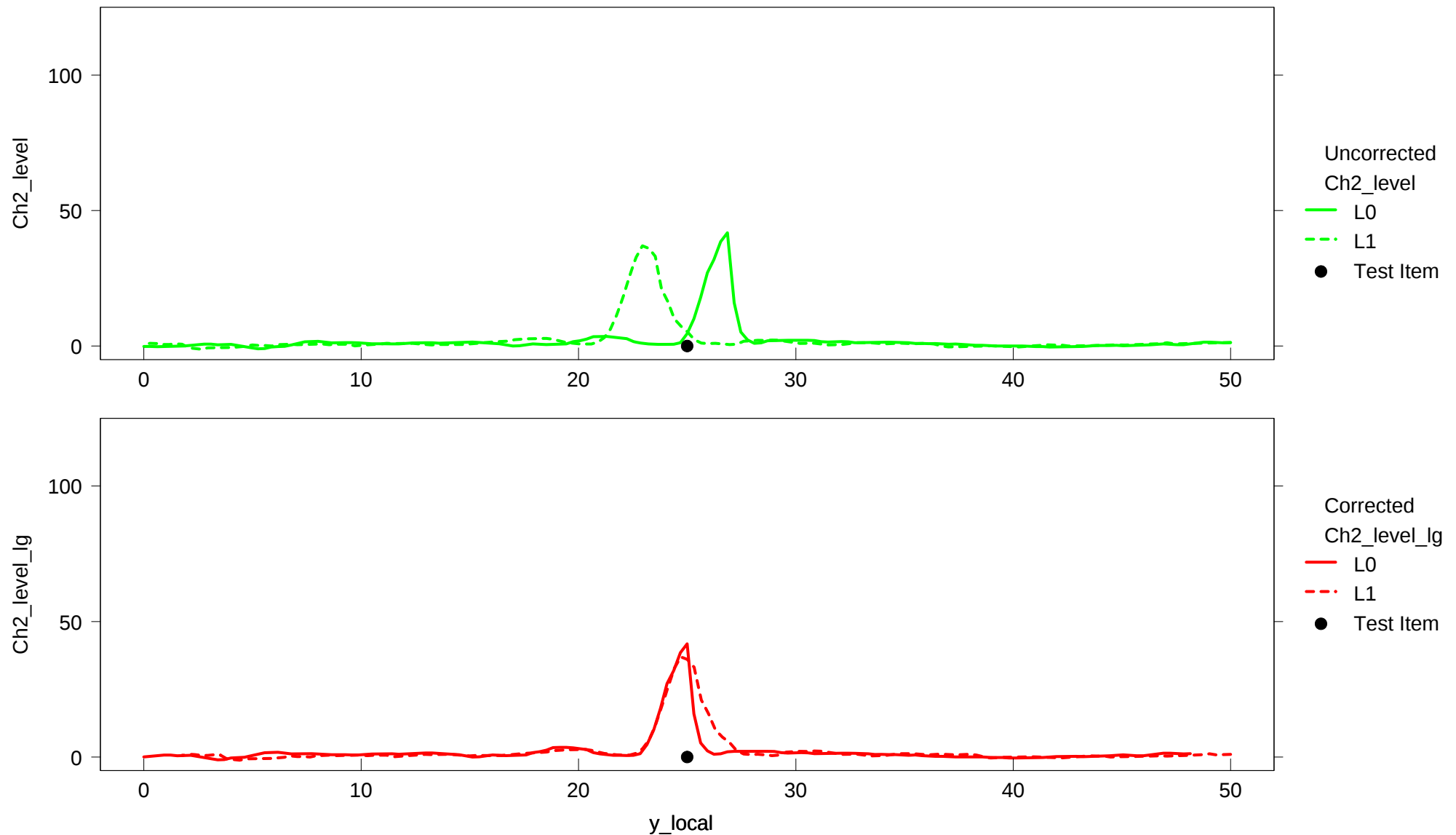
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0424LA3 Latency Test - Team 3 AM



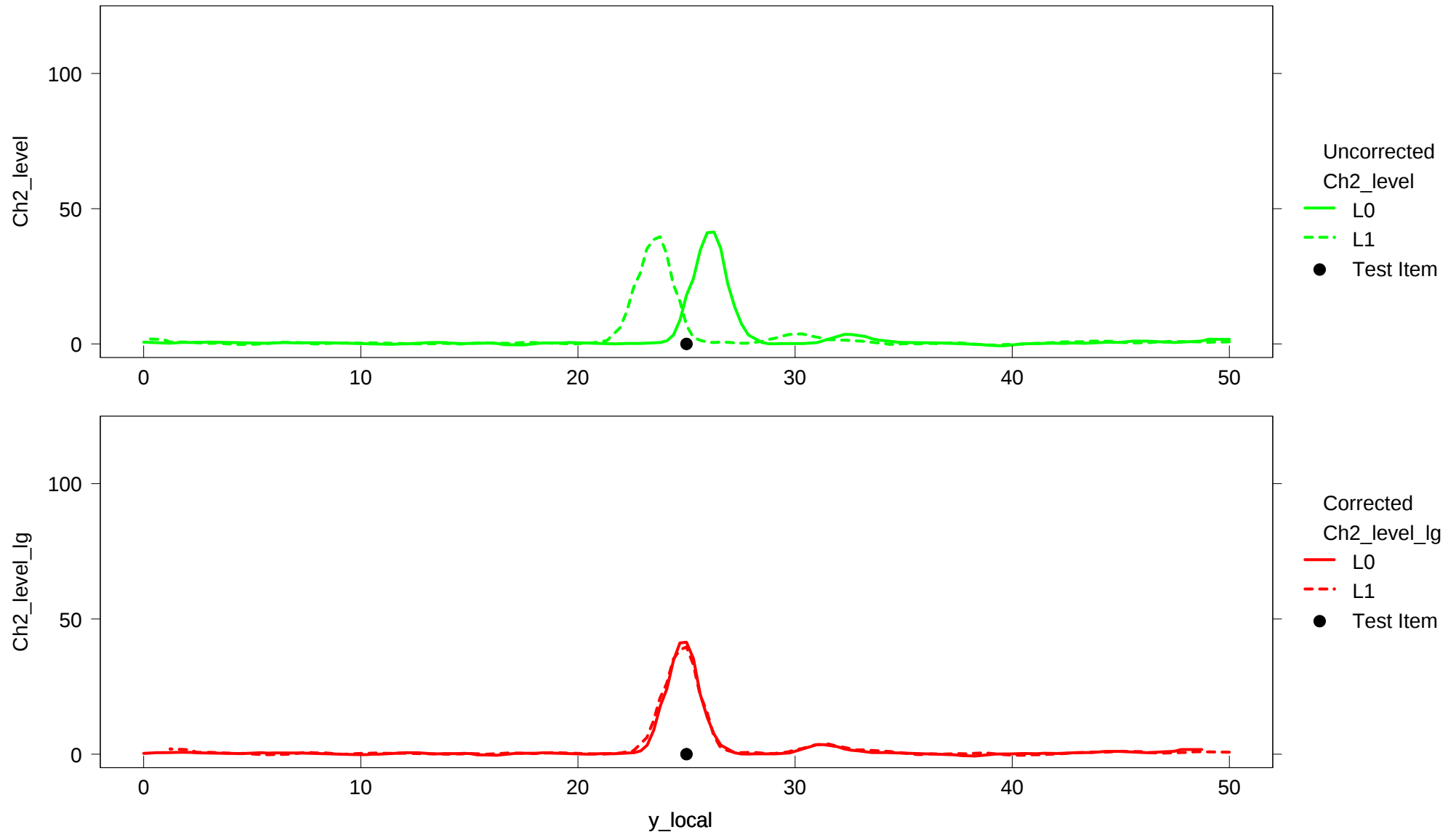
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0425LA3 Latency Test - Team 3 AM



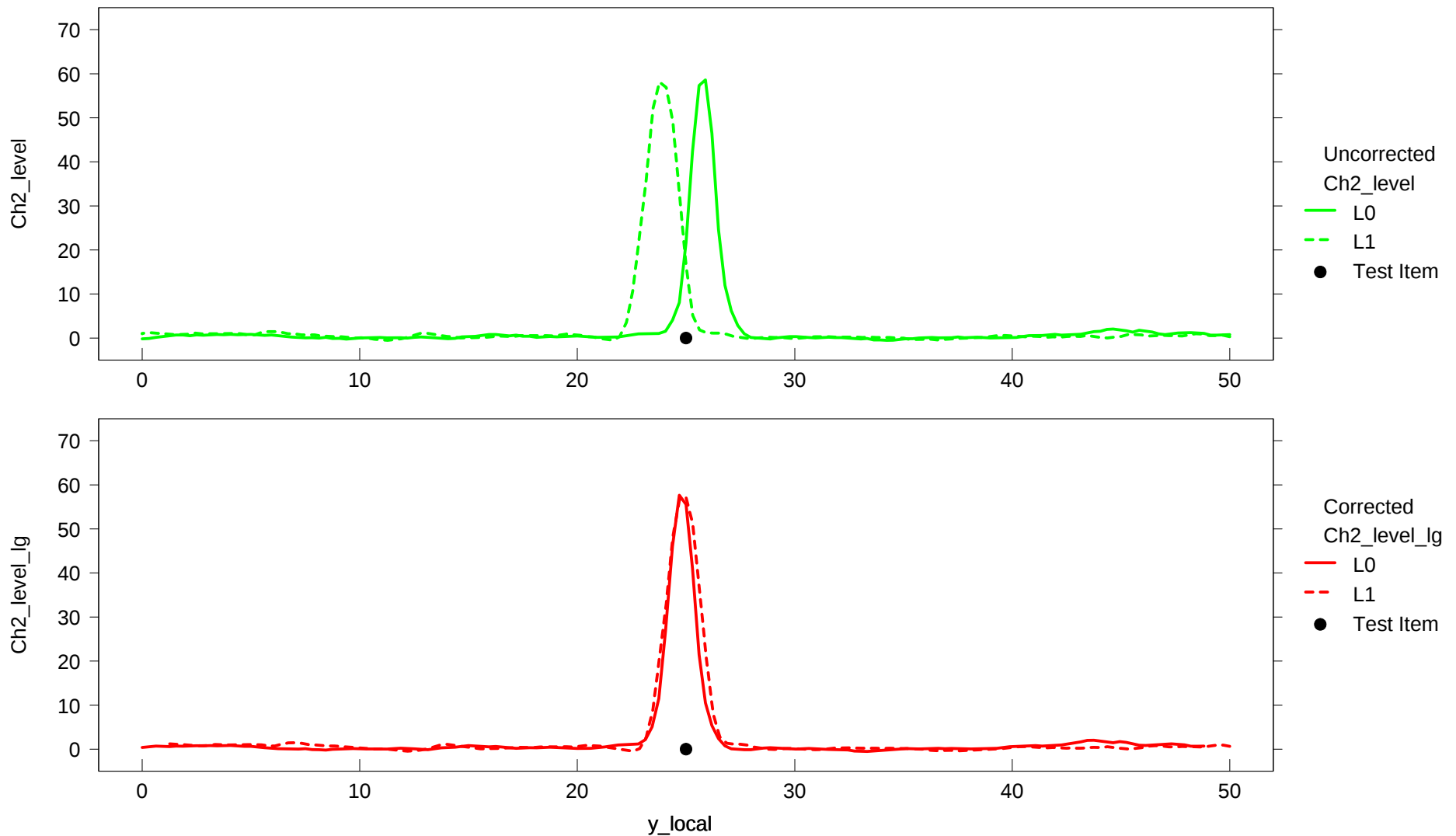
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0425LP3 Latency Test - Team 3 PM



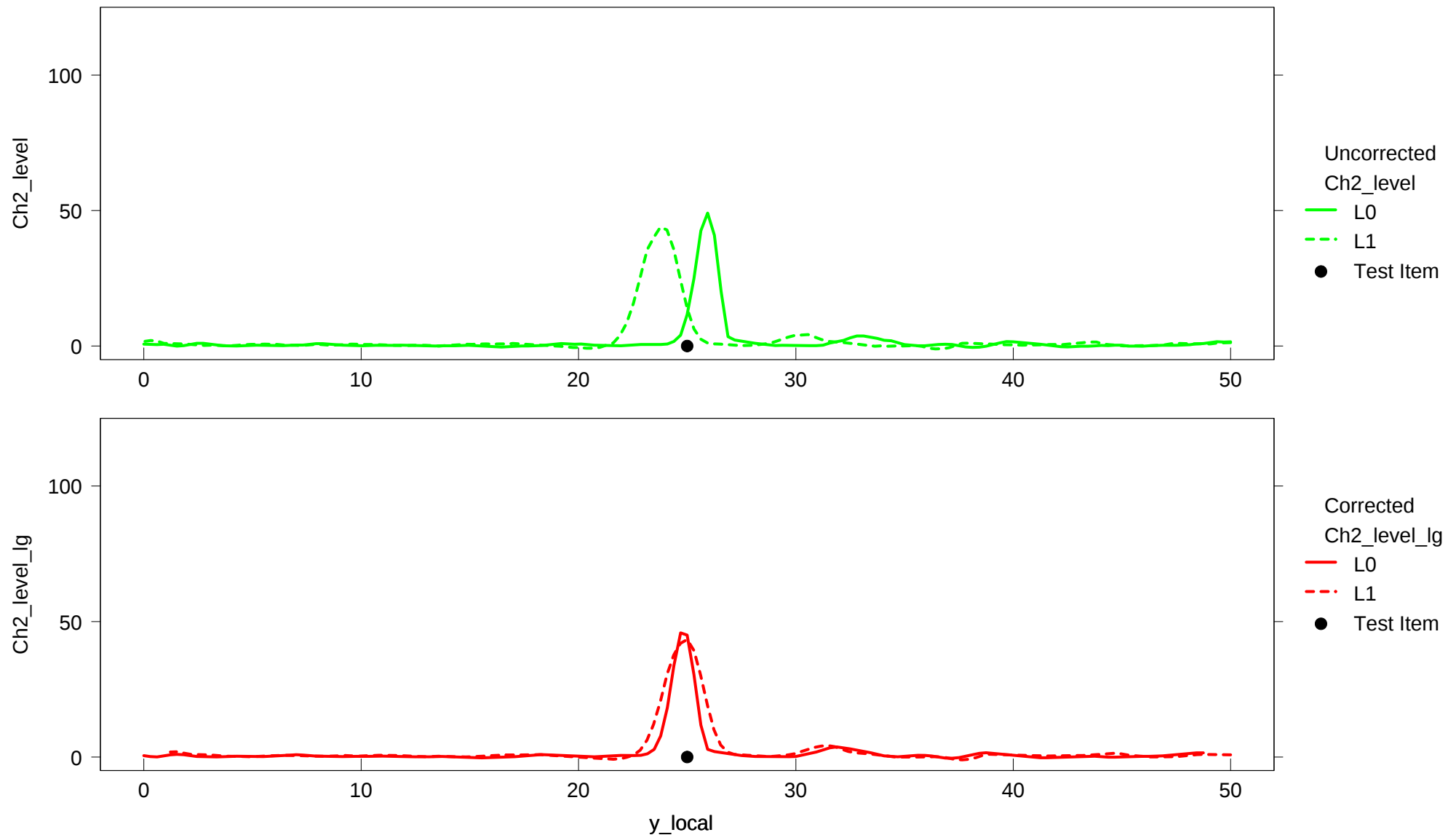
MRS-7 - McClellan - EM61 MK2 Bottom Coil

0429LA1 Latency Test - Team 1 AM



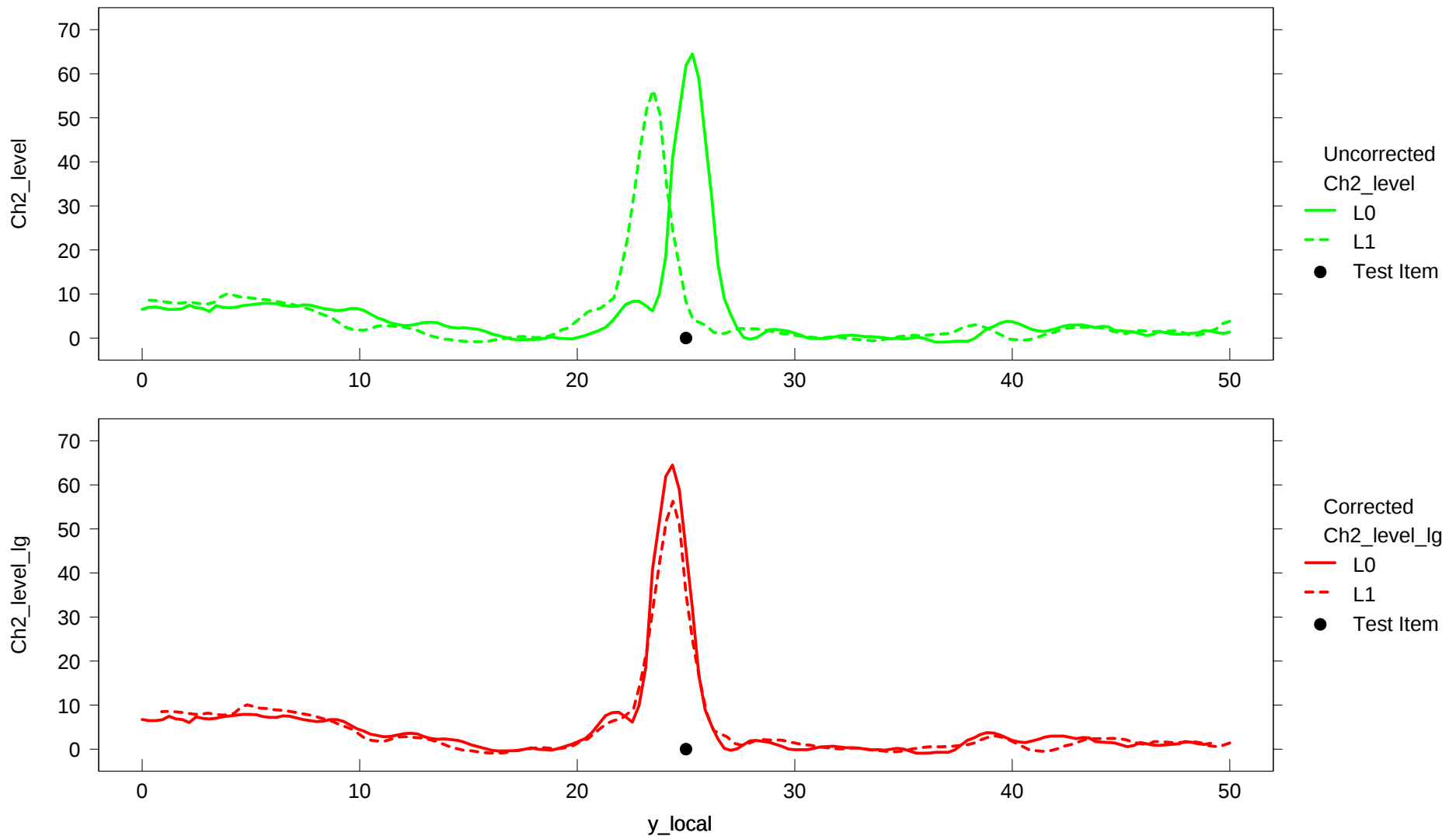
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0429LA3 Latency Test - Team 3 AM



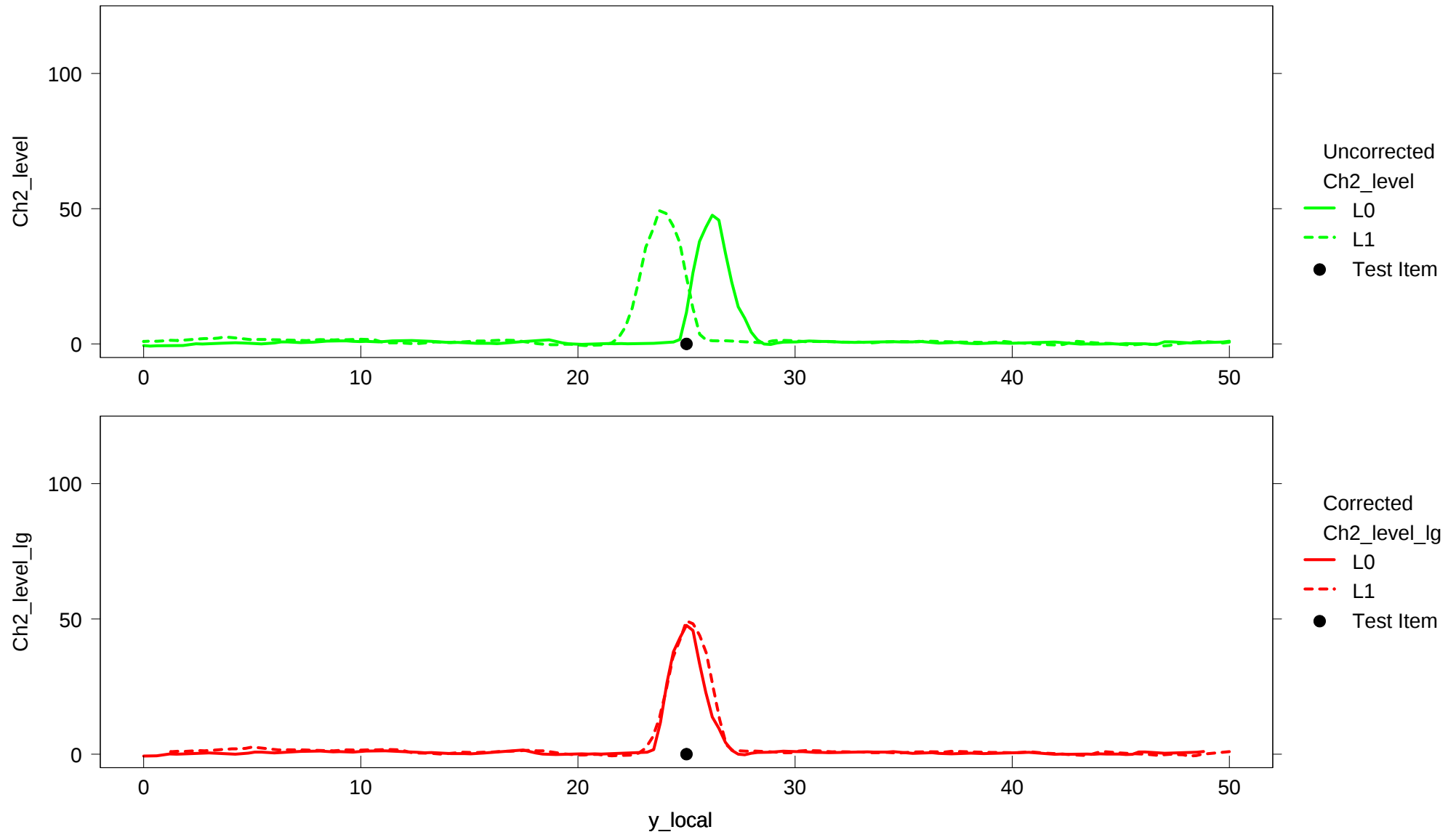
MRS-7 - McClellan - EM61 MK2 Bottom Coil

0429LP1 Latency Test - Team 1 PM



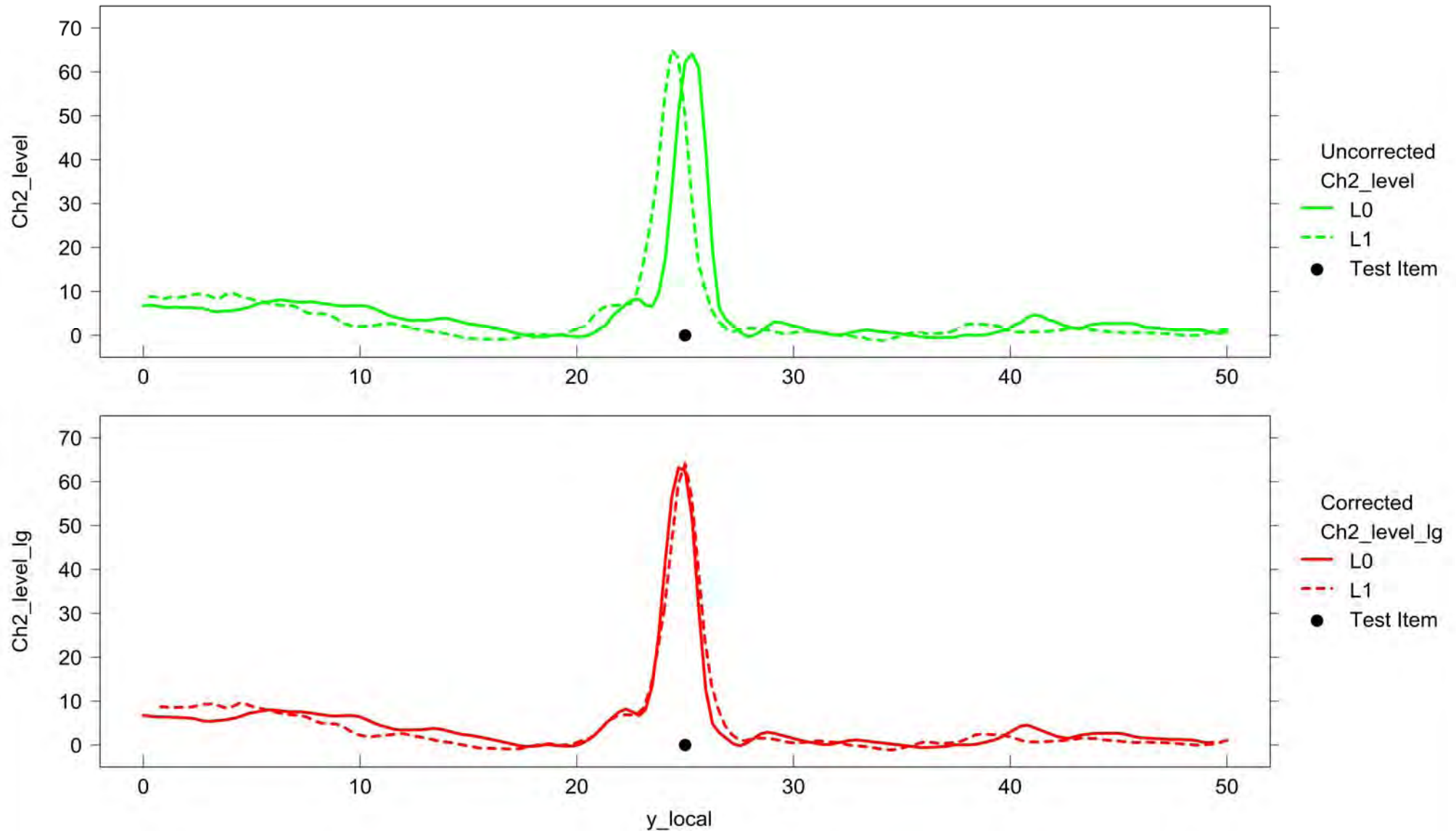
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0429LP3 Latency Test - Team 3 PM



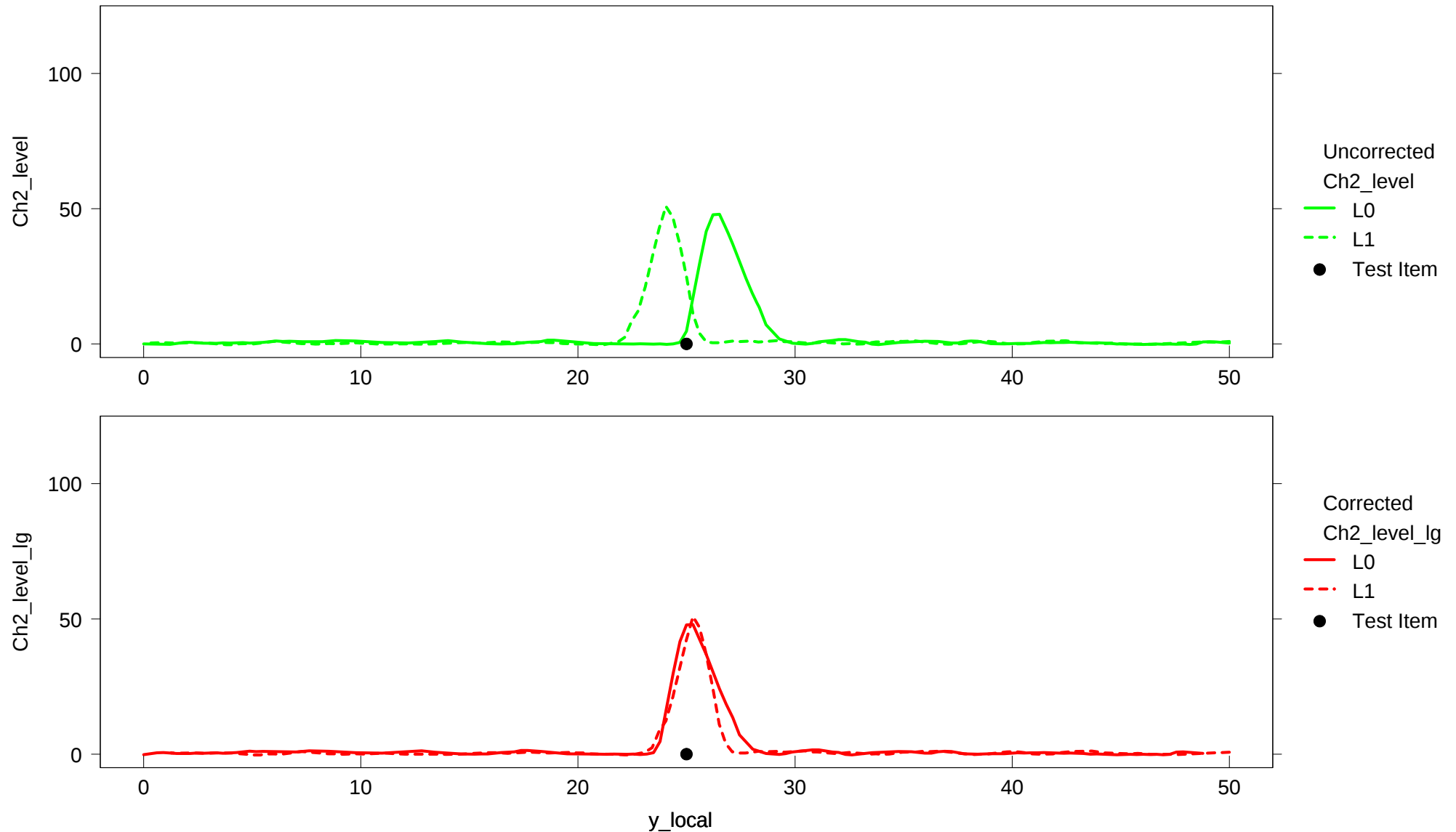
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0430SP1 Latency Test - Team 1 AM



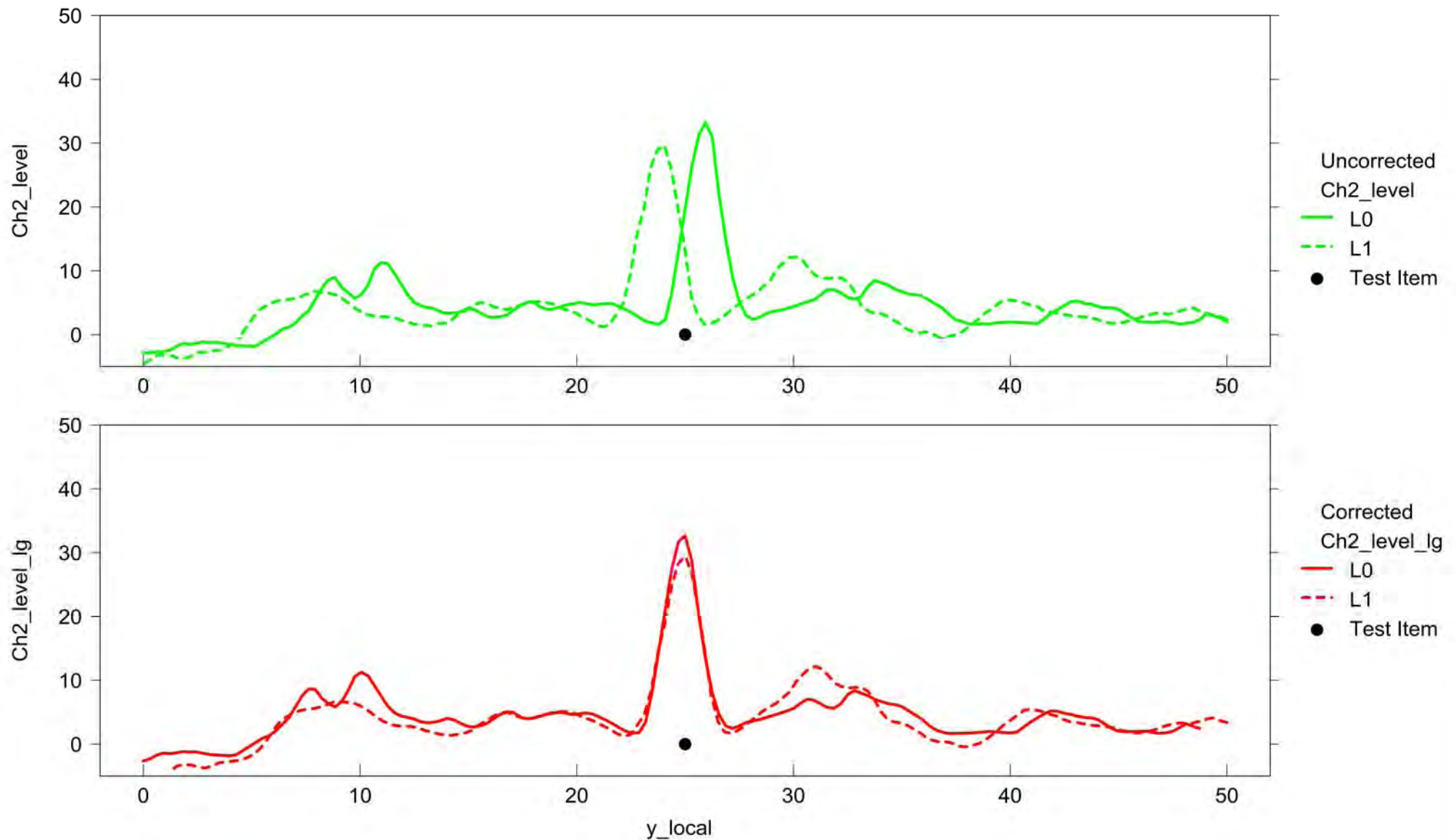
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0430LA3 Latency Test - Team 3 AM



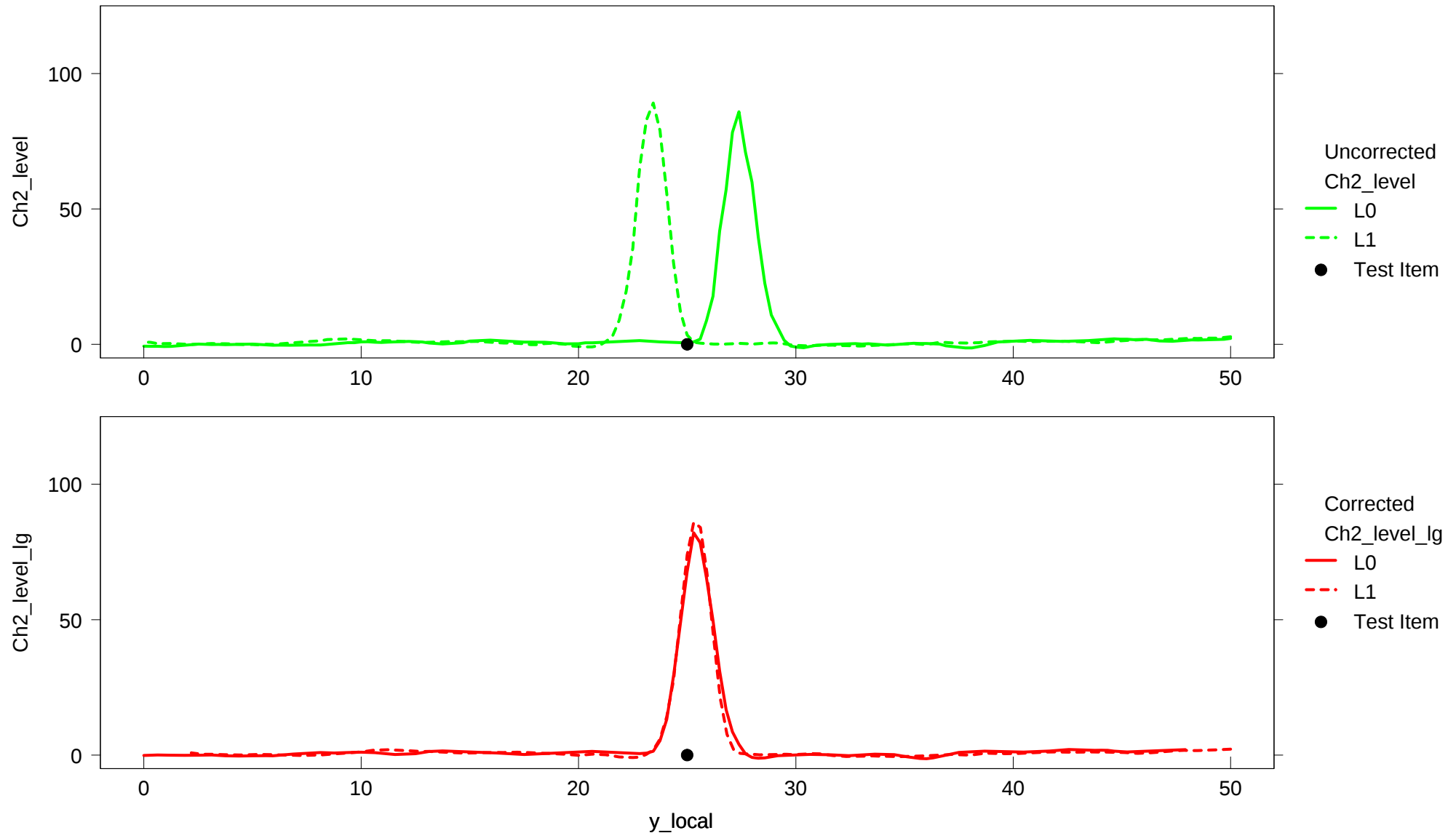
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0430LP1 Latency Test - Team 2 PM



MRS-9 - McClellan - EM61 MK2 Bottom Coil

0430LP3 Latency Test - Team 3 PM

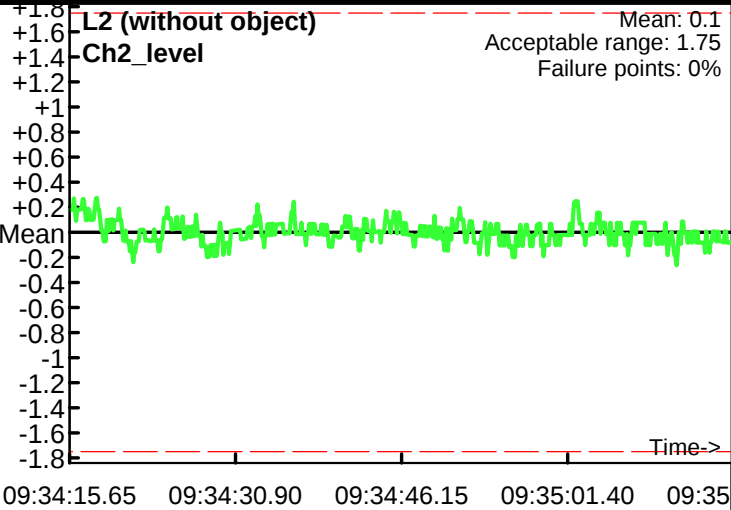
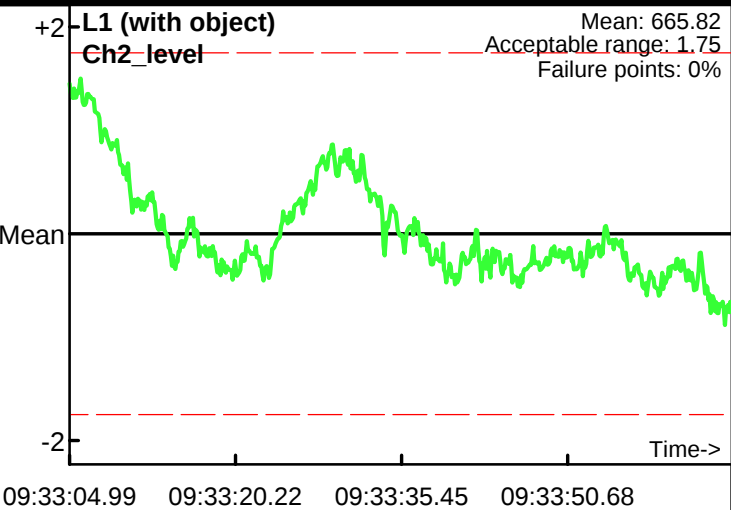
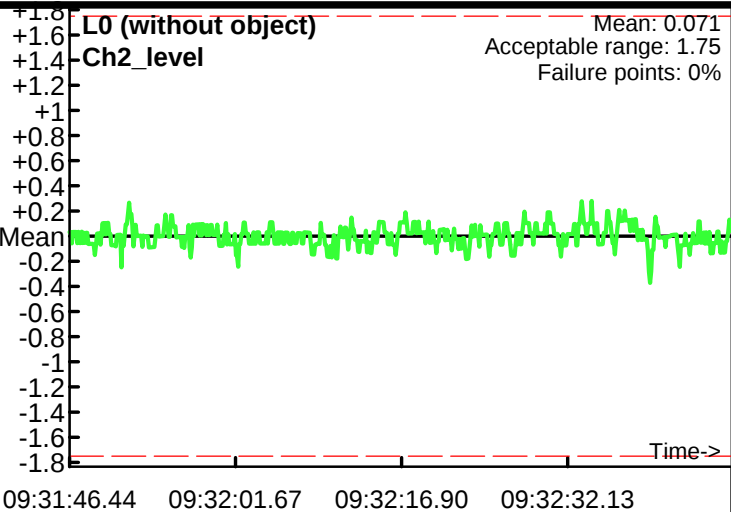


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Team 3
Date: 04/18/2013

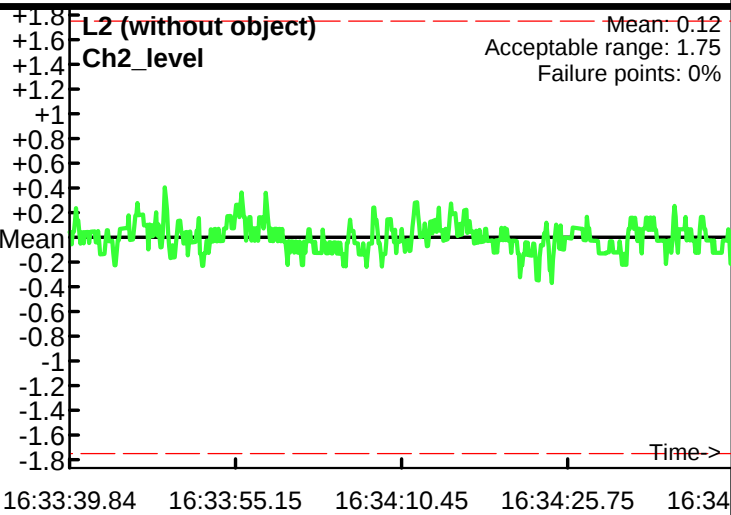
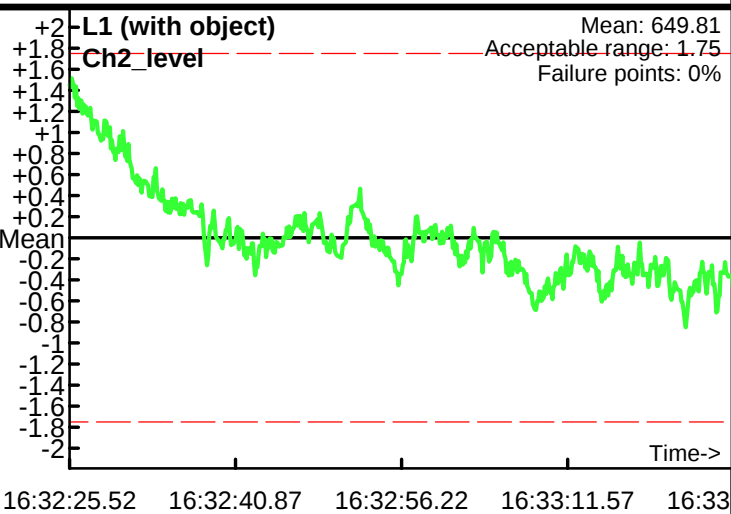
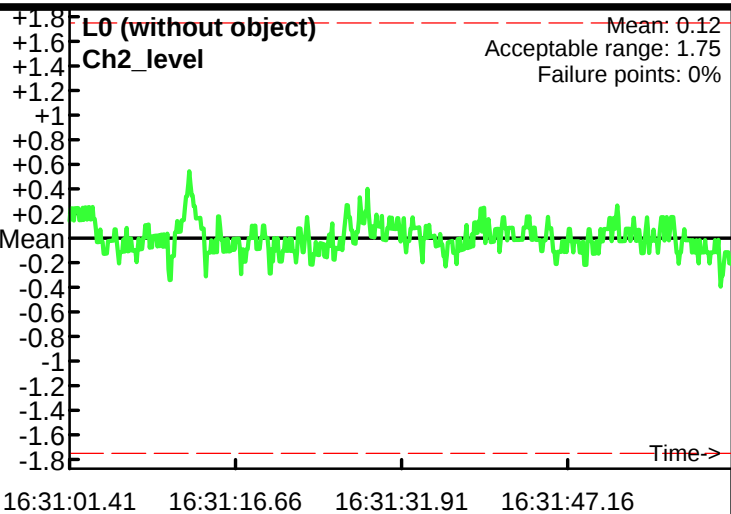


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Team 3
Date: 04/18/2013

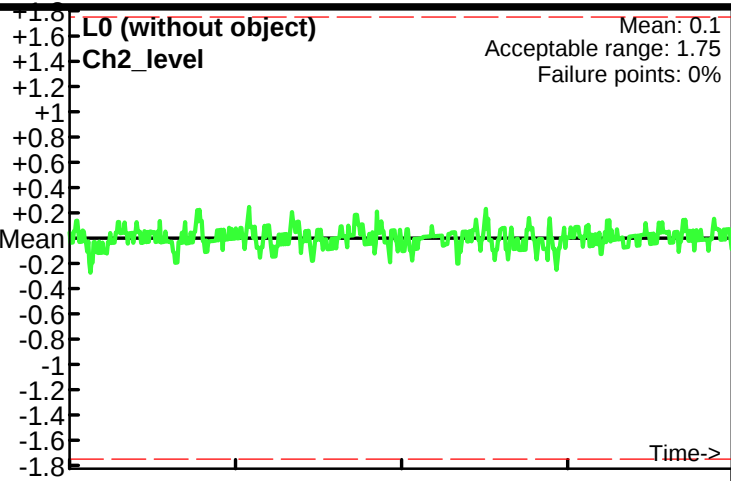


Static Calibration Test

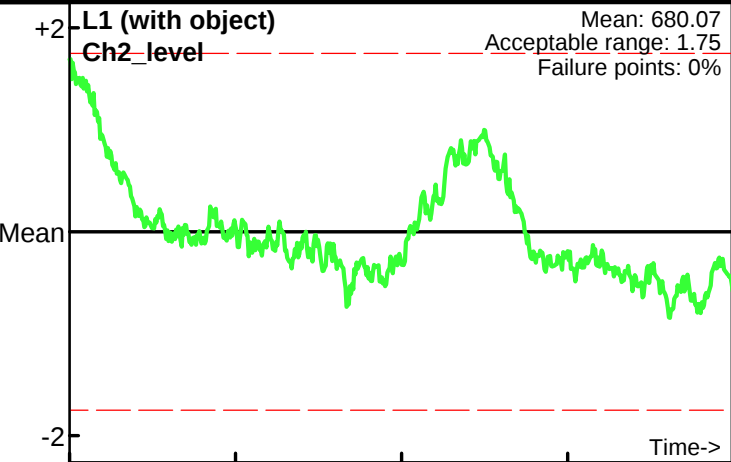
Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

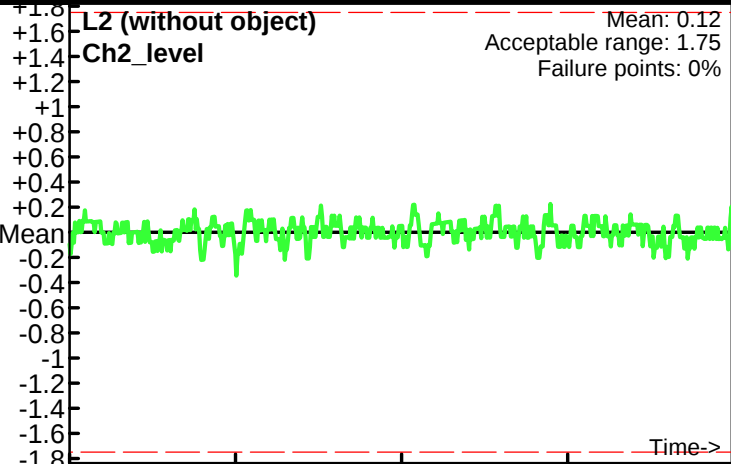
AM test
Operator: Team 3
Date: 04/22/2013



08:30:53.12 08:31:08.34 08:31:23.57 08:31:38.80 08:31:54.02



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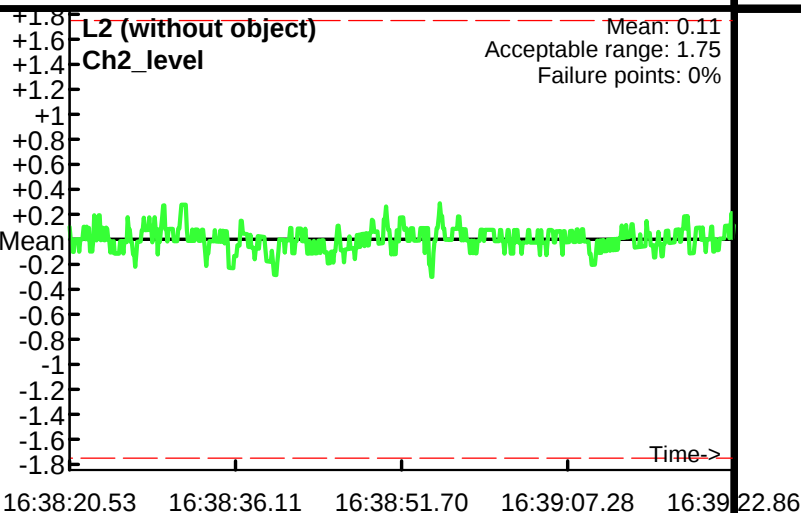
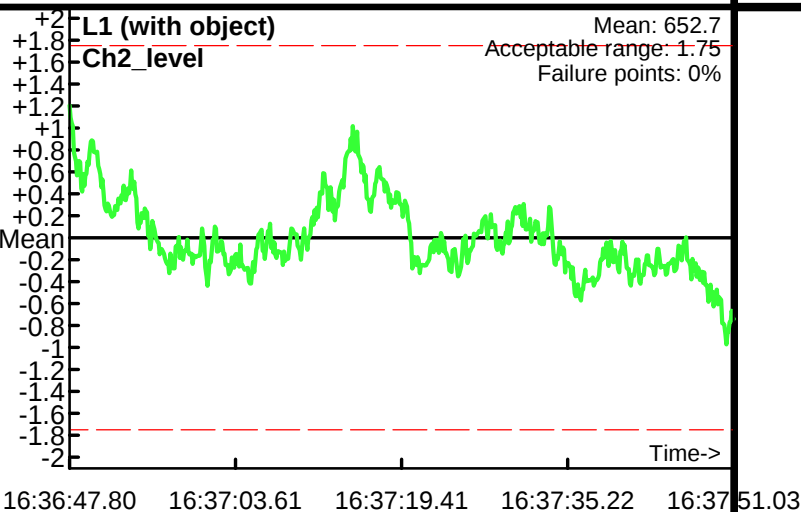
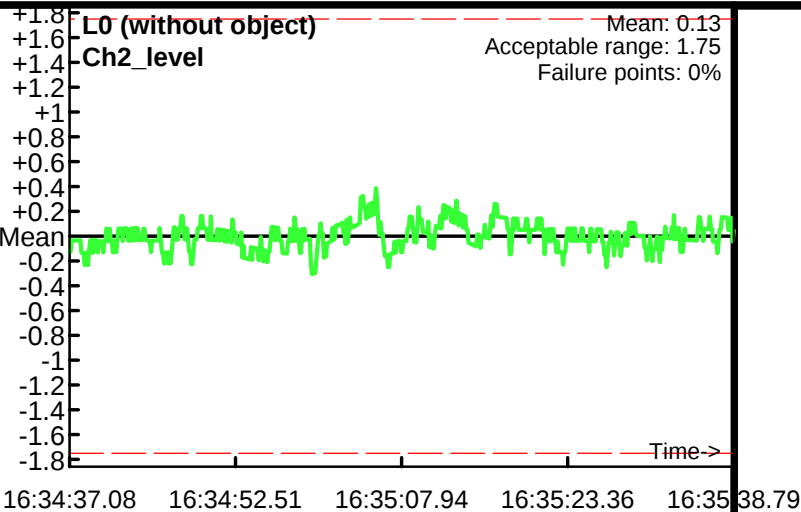
08:34:12.84 08:34:28.12 08:34:43.39 08:34:58.67

Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Team 3
Date: 04/22/2013

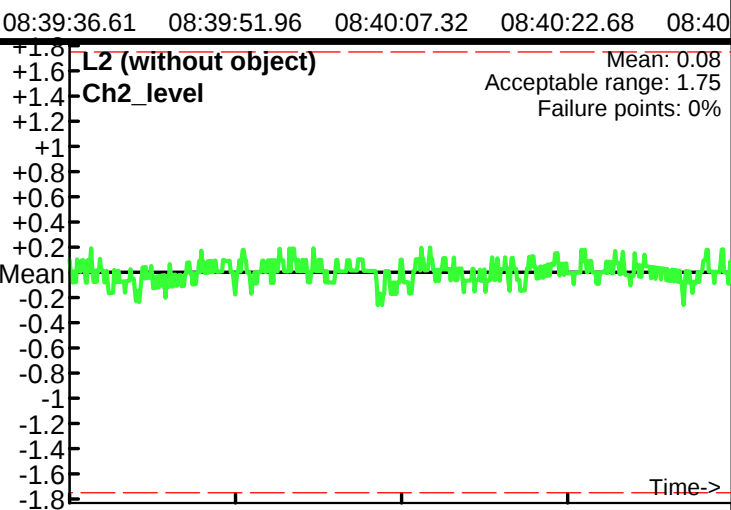
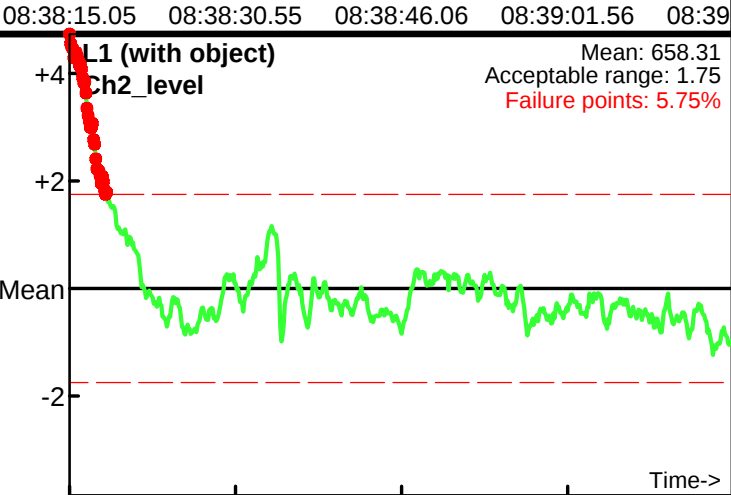
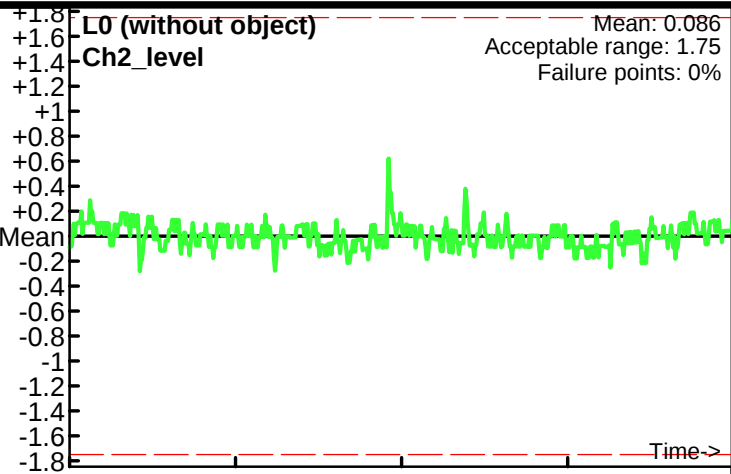


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Team 3
Date: 04/23/2013

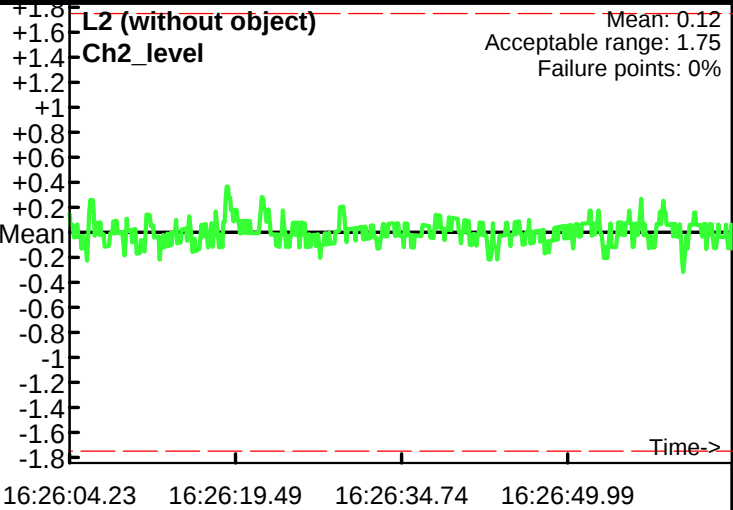
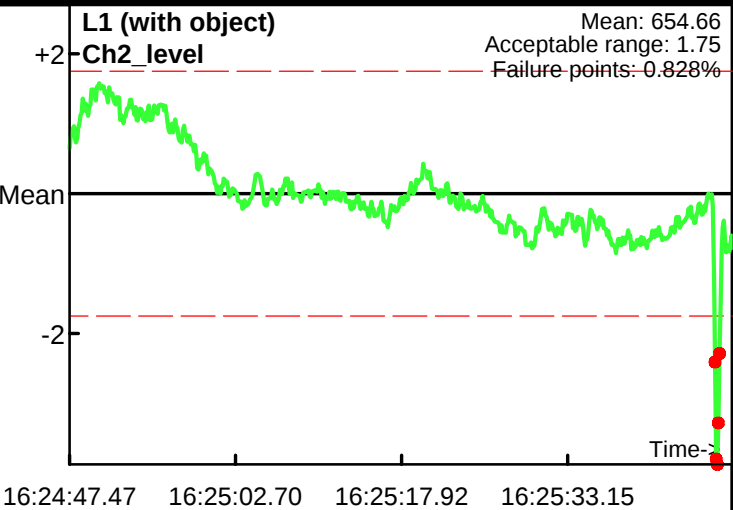
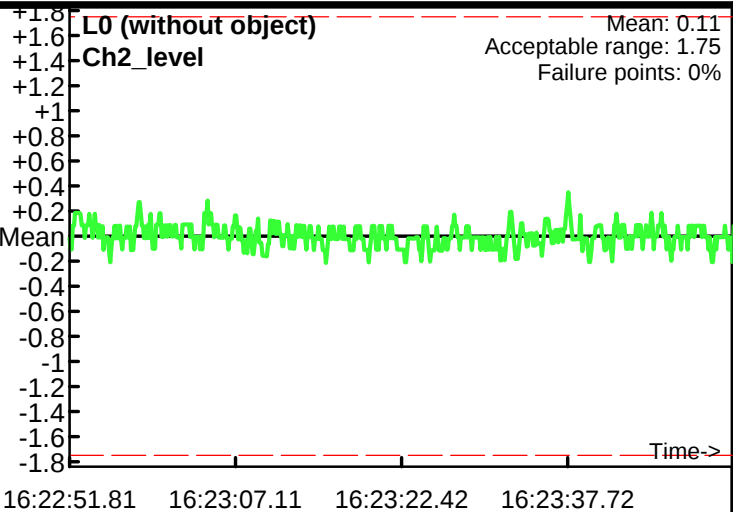


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Team 3
Date: 04/23/2013

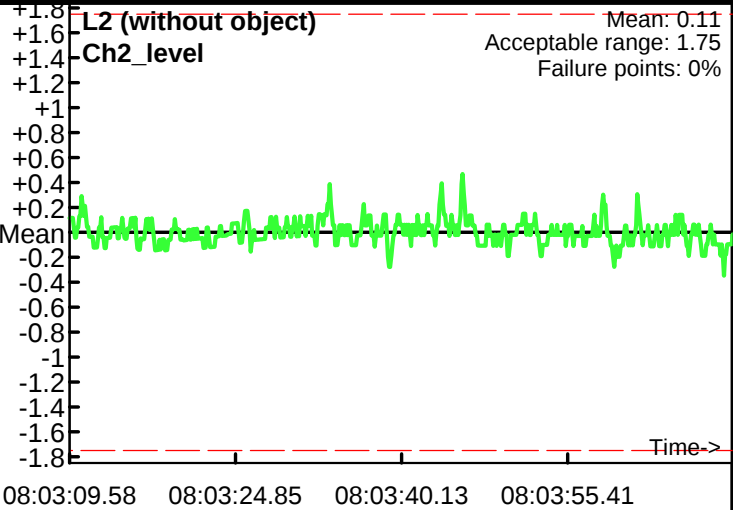
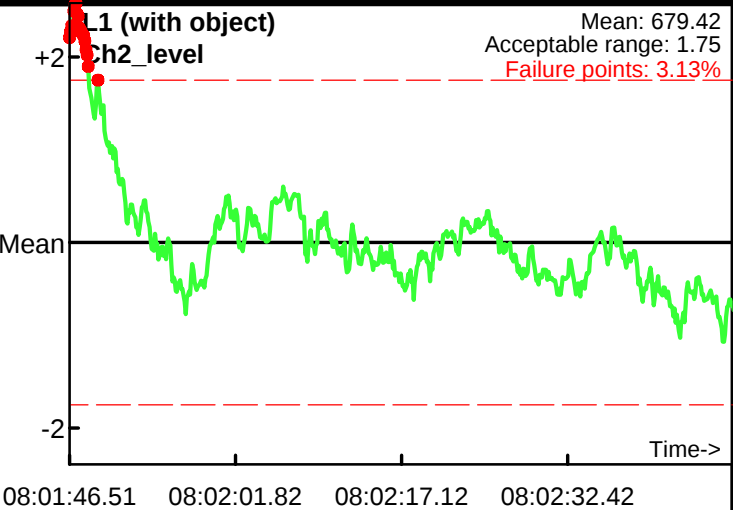
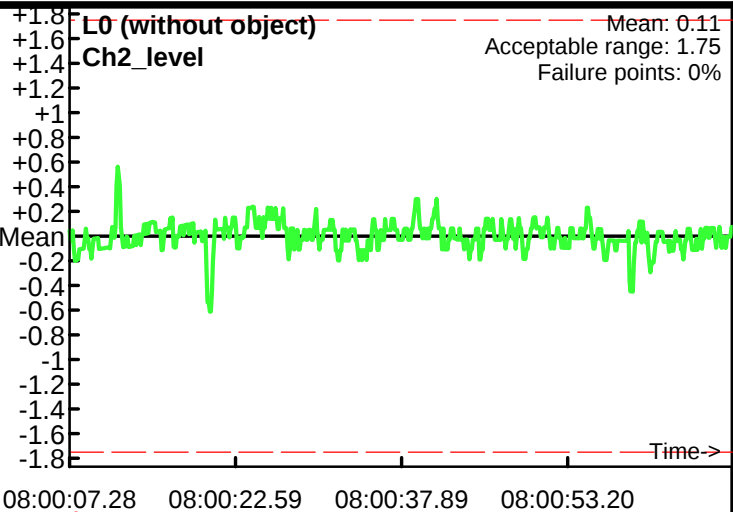


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
- - - Acceptable limits

AM test
Operator: Team 3
Date: 04/24/2013

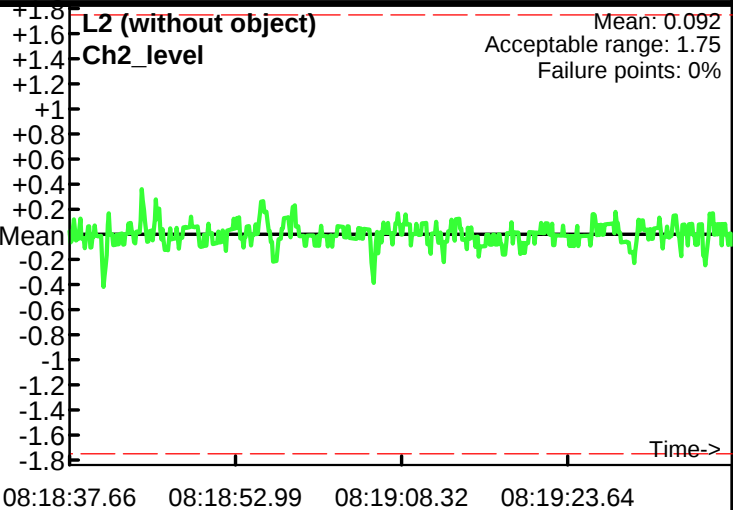
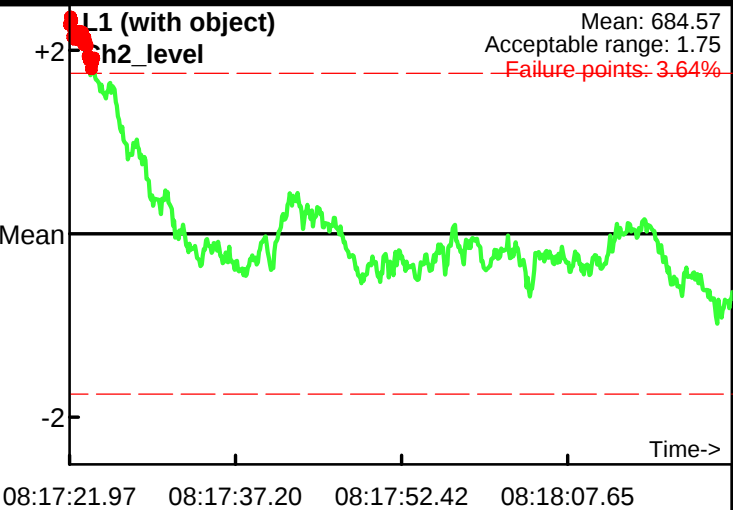
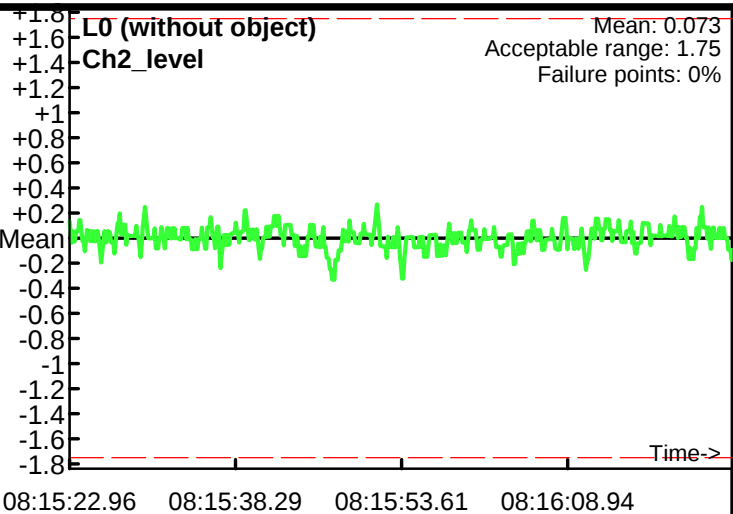


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Team 3
Date: 04/25/2013

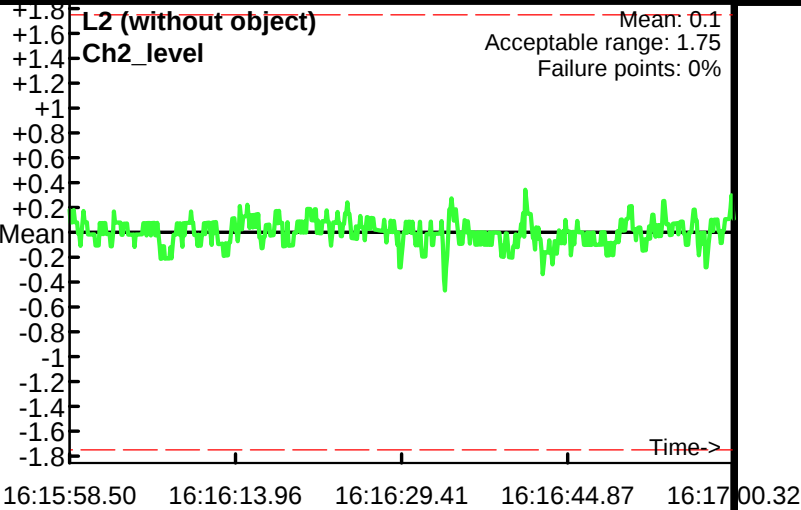
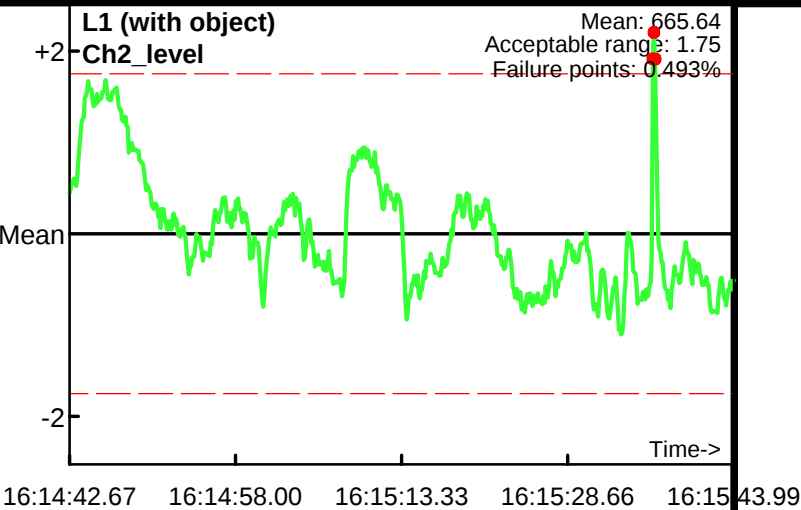
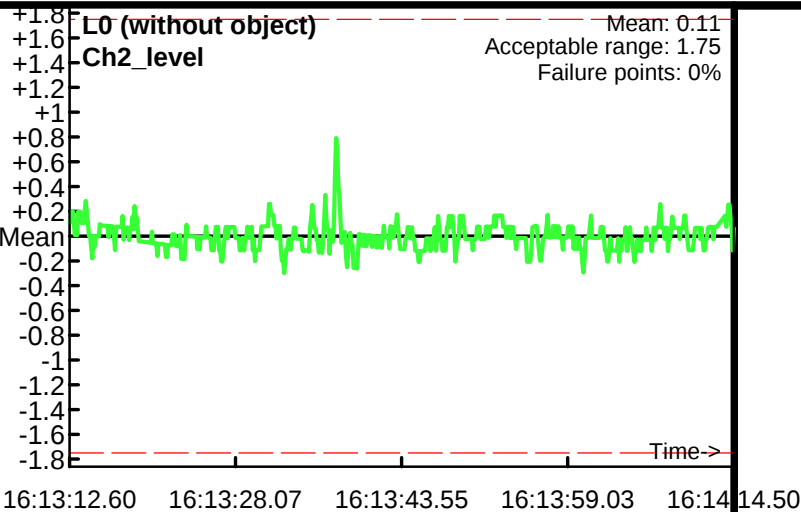


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Team 3
Date: 04/25/2013

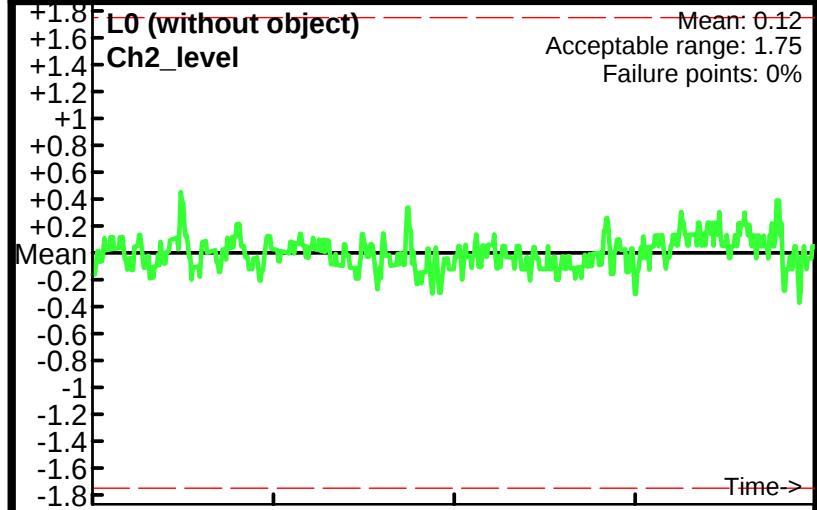


Static Calibration Test

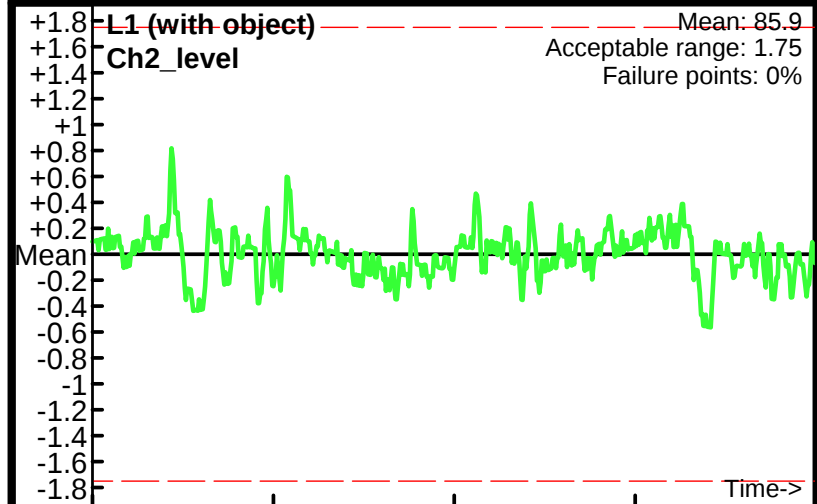
Project: McClellan MRS-7
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

AM test
Operator: Team 1
Date: 04/29/2013

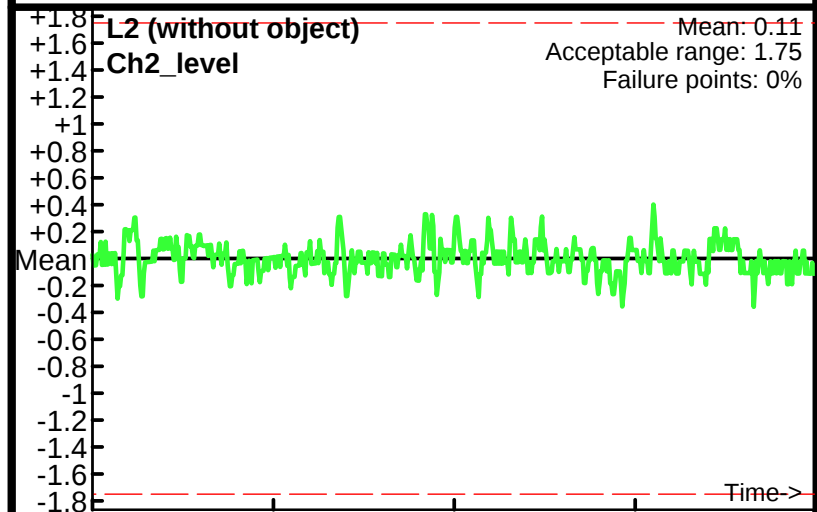
● Outside range
— Acceptable limits



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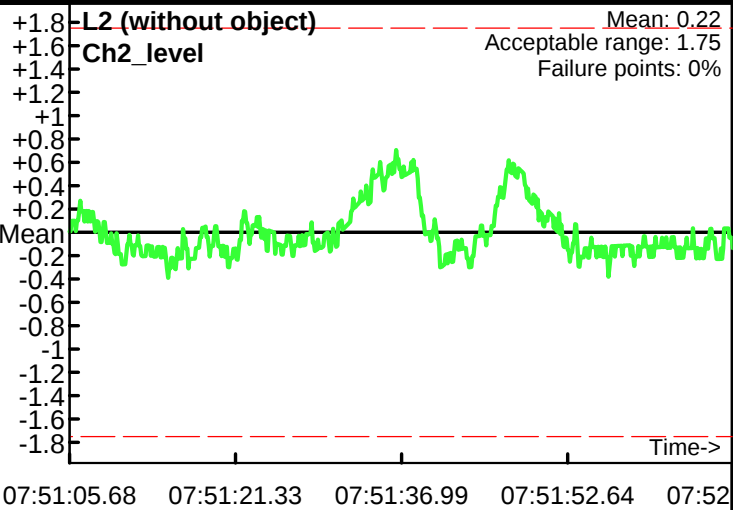
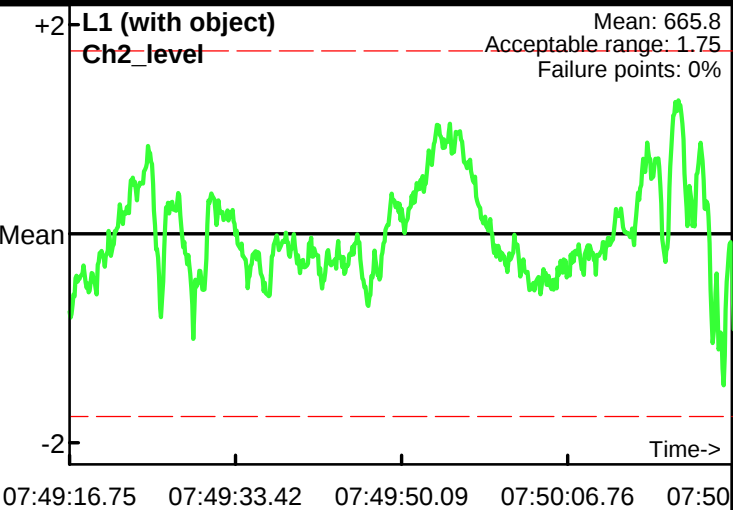
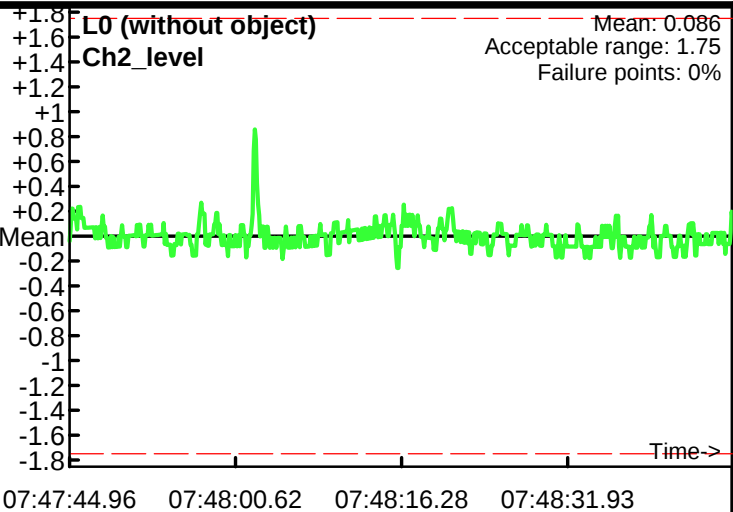
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Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Team 3
Date: 04/29/2013

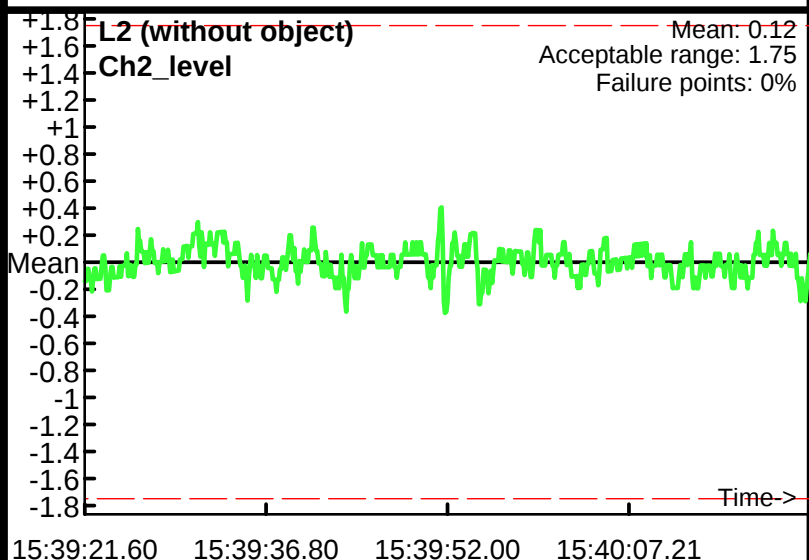
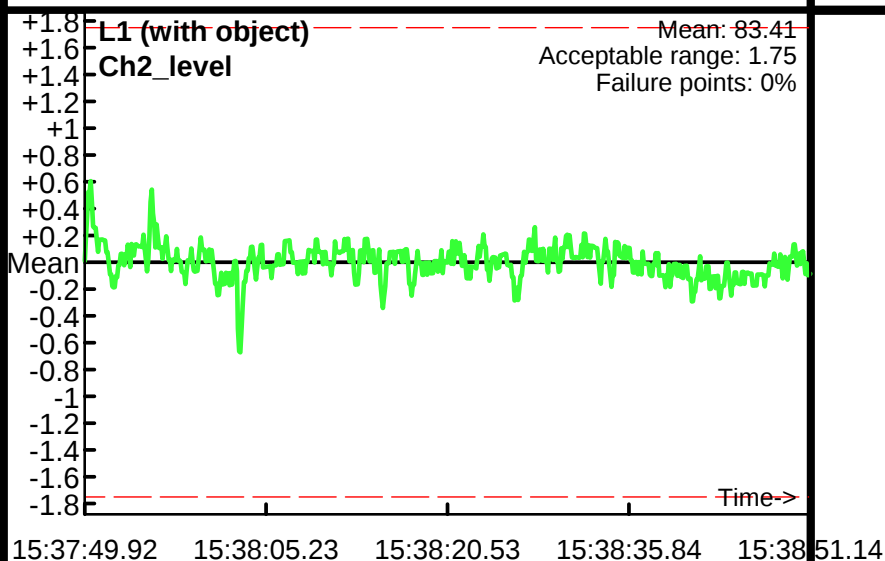
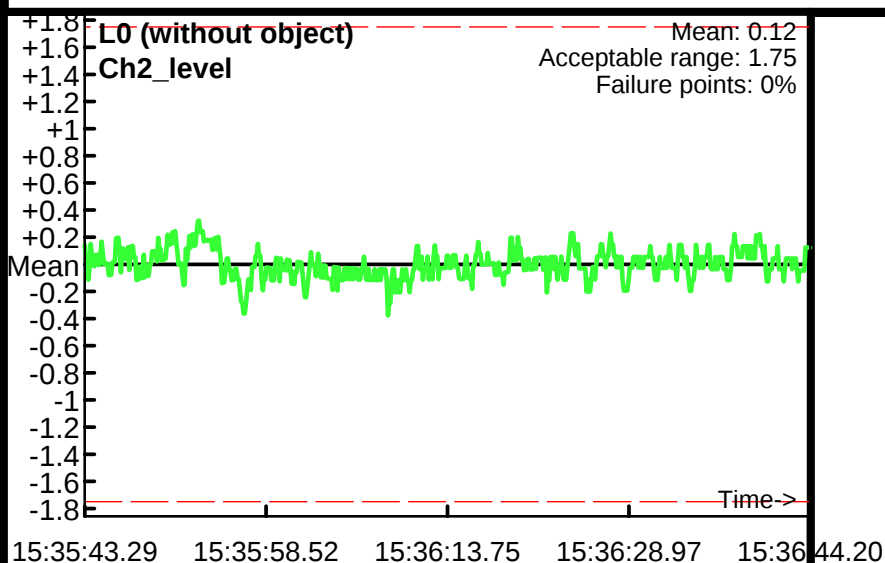


Static Calibration Test

Project: McClellan MRS-7
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

PM test
Operator: Team 1
Date: 04/29/2013

● Outside range
— Acceptable limits

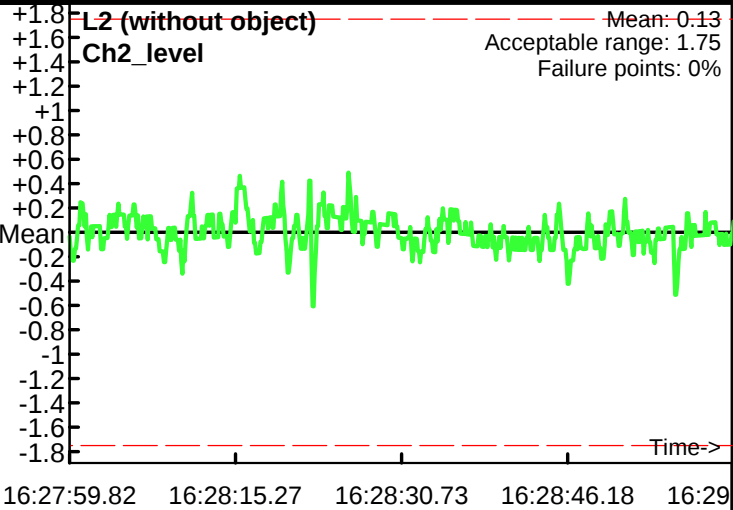
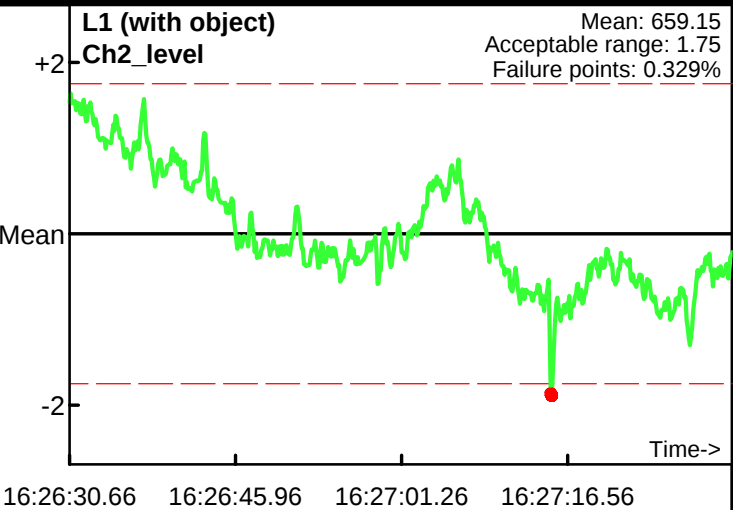
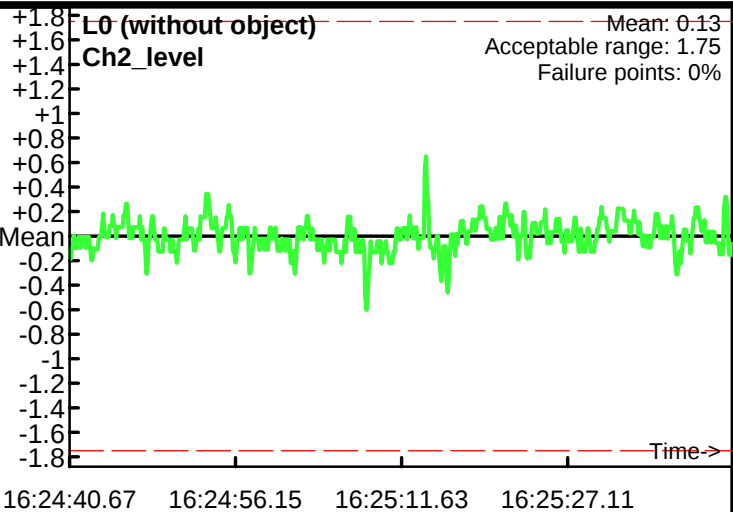


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Team 3
Date: 04/29/2013

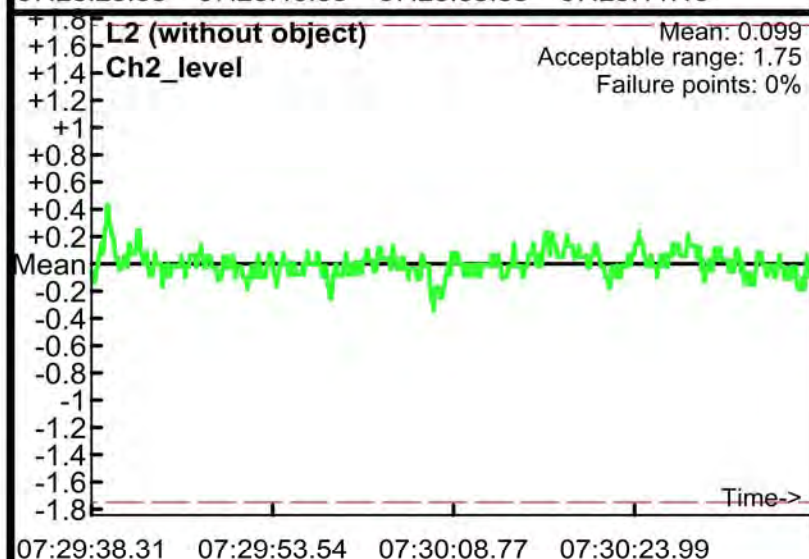
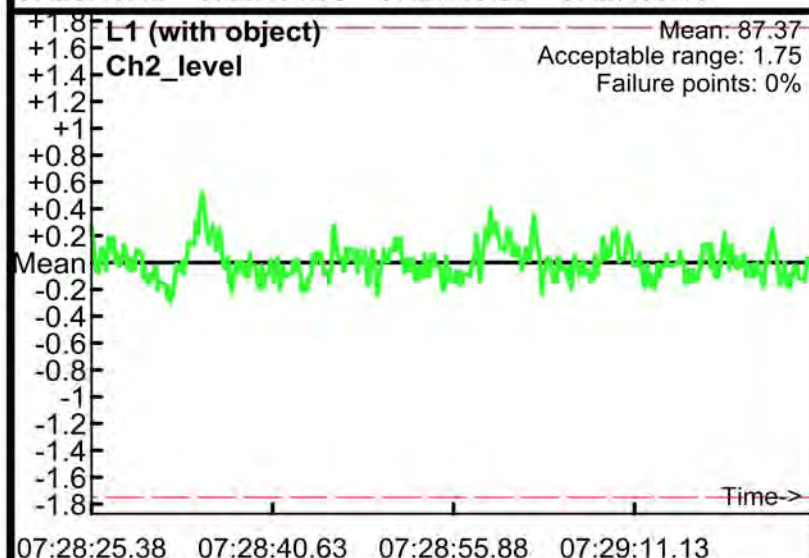
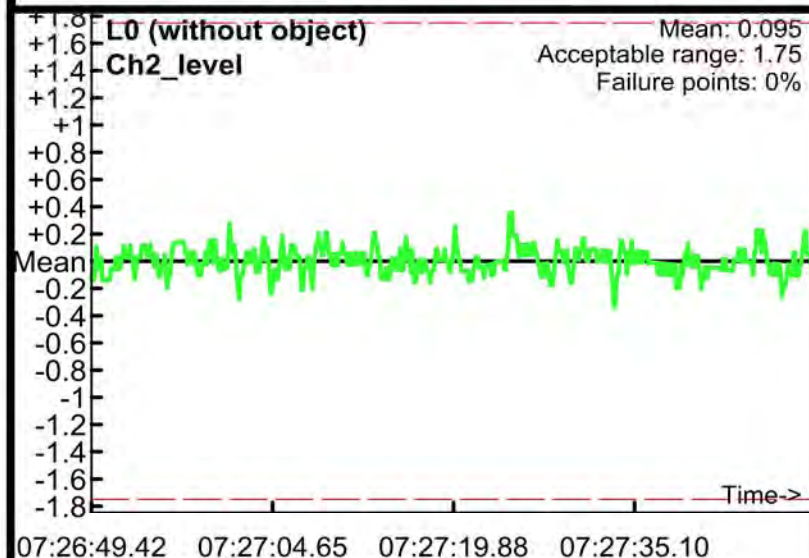


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

AM test
Operator: Team 1
Date: 04/30/2013

● Outside range
— Acceptable limits

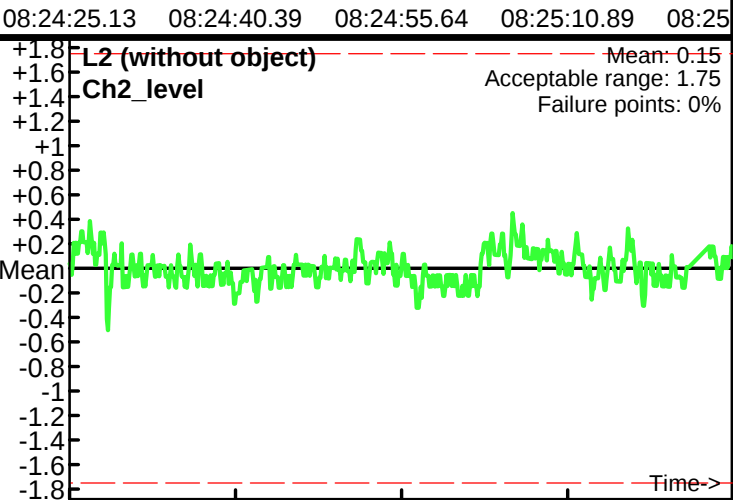
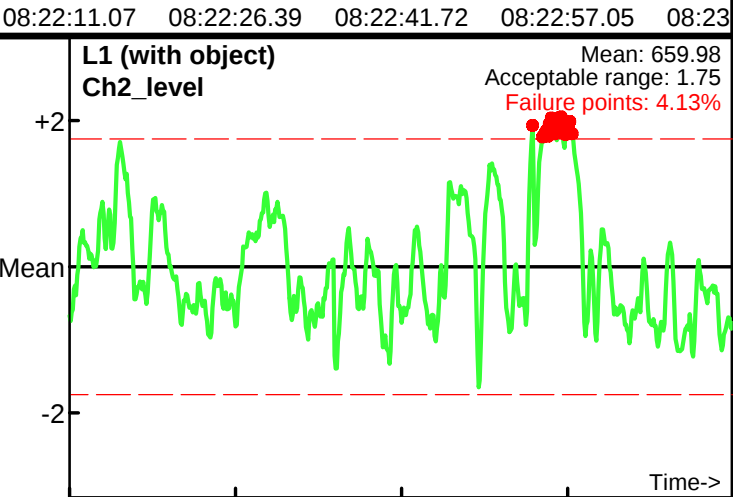
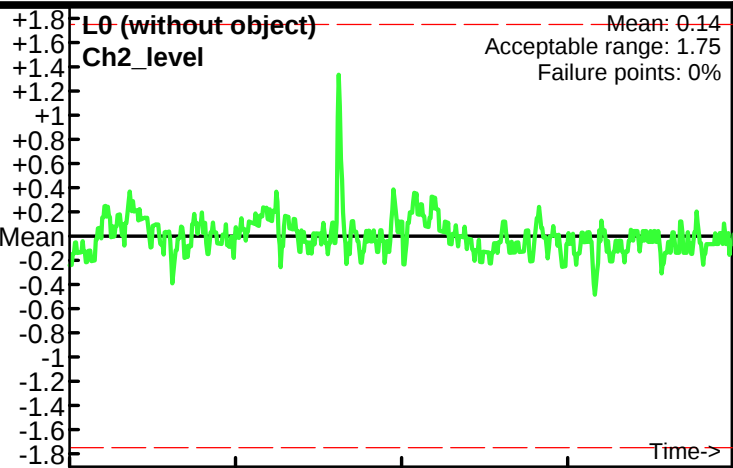


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Team 3
Date: 04/30/2013

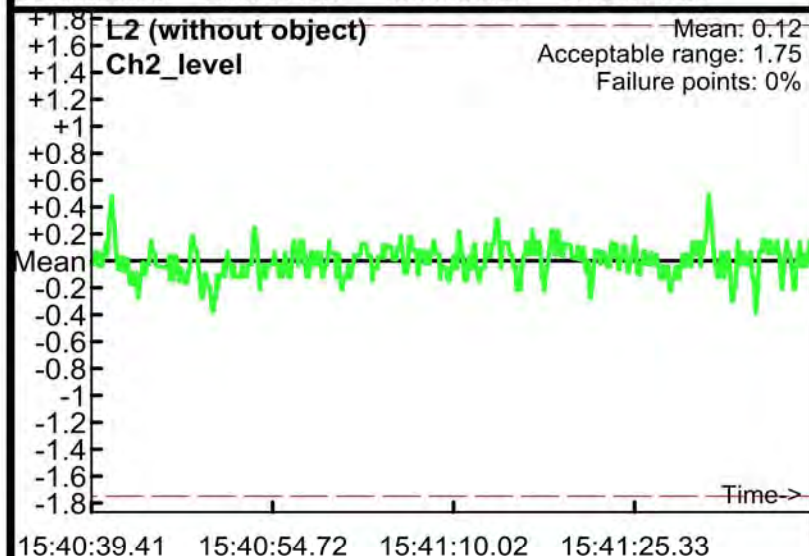
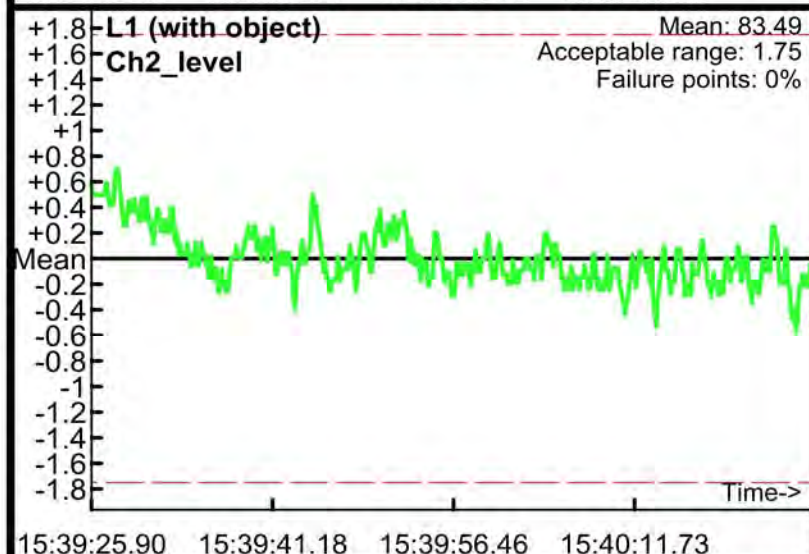
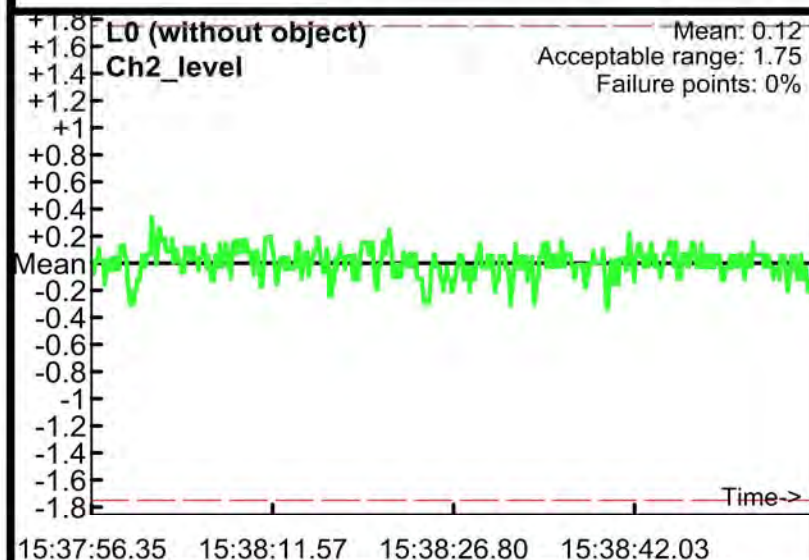


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

PM test
Operator: Team 1
Date: 04/30/2013

● Outside range
— Acceptable limits

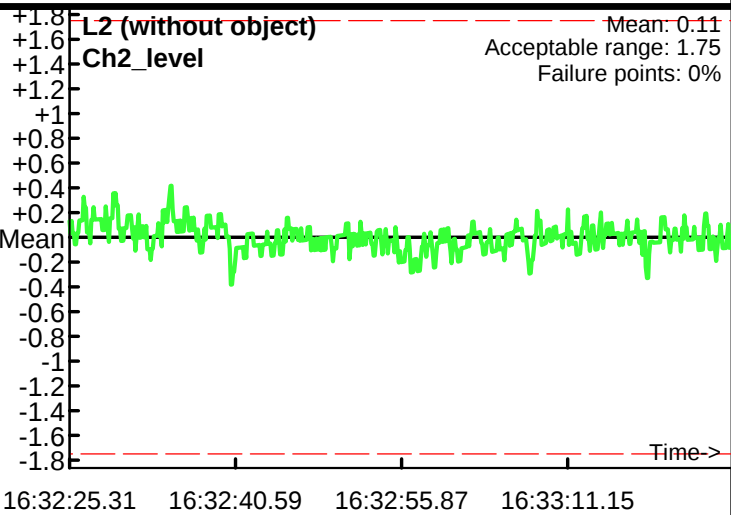
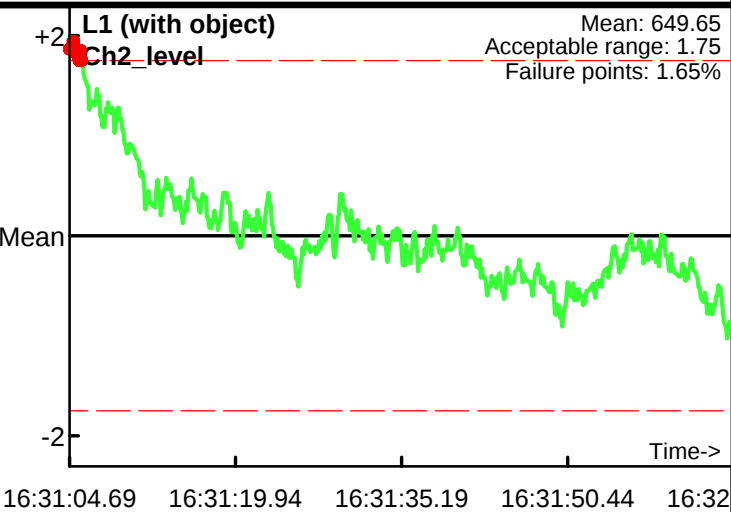
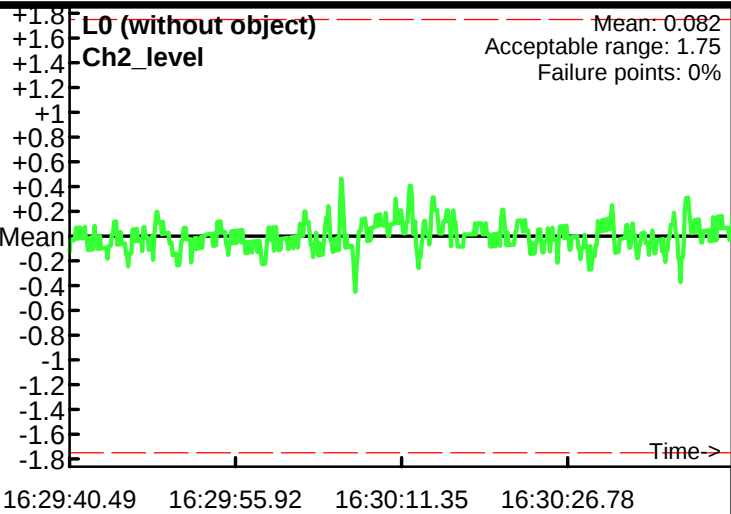


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

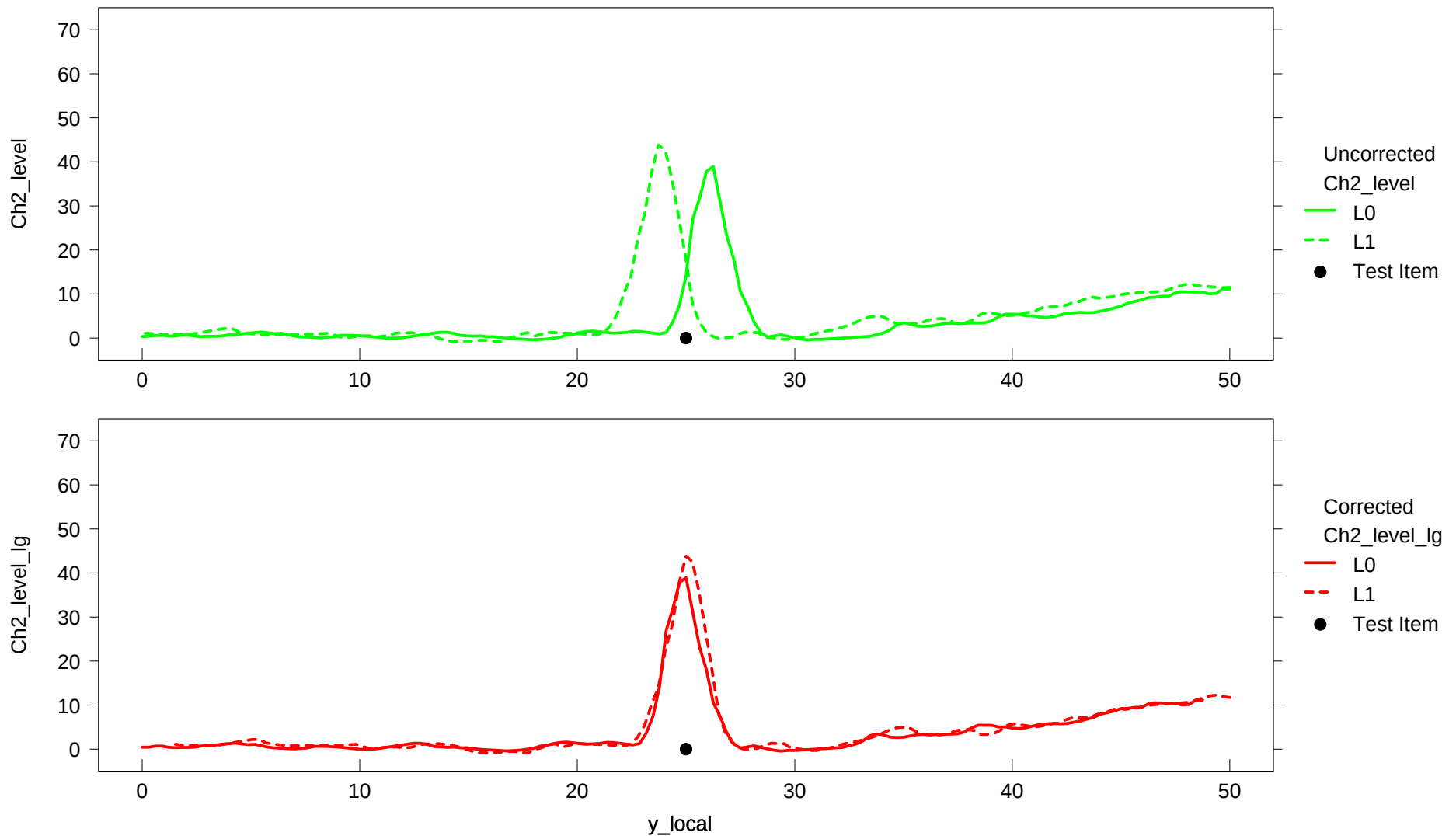
Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Team 3
Date: 04/30/2013



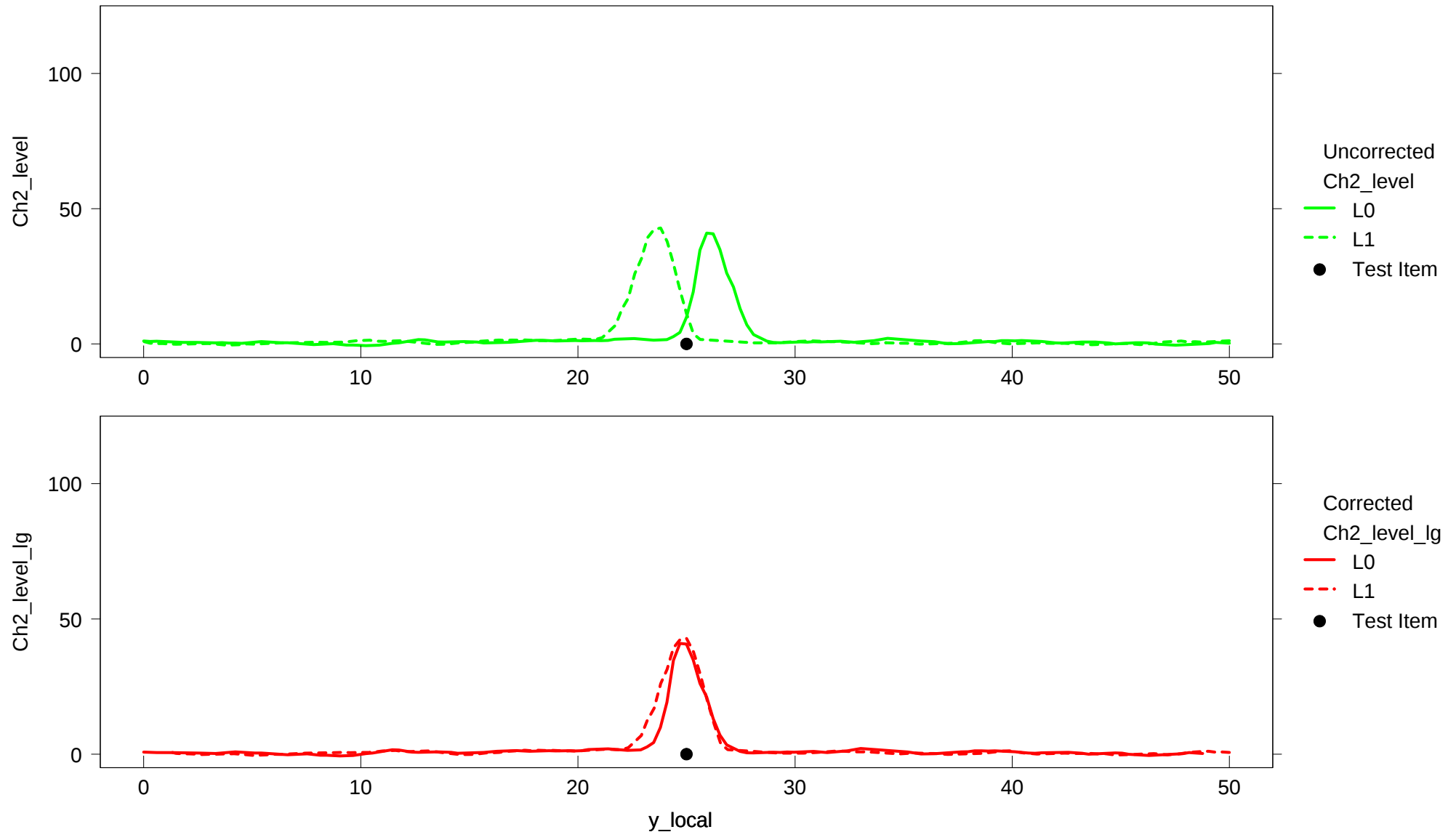
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0501LA1 Latency Test - Team 1 AM



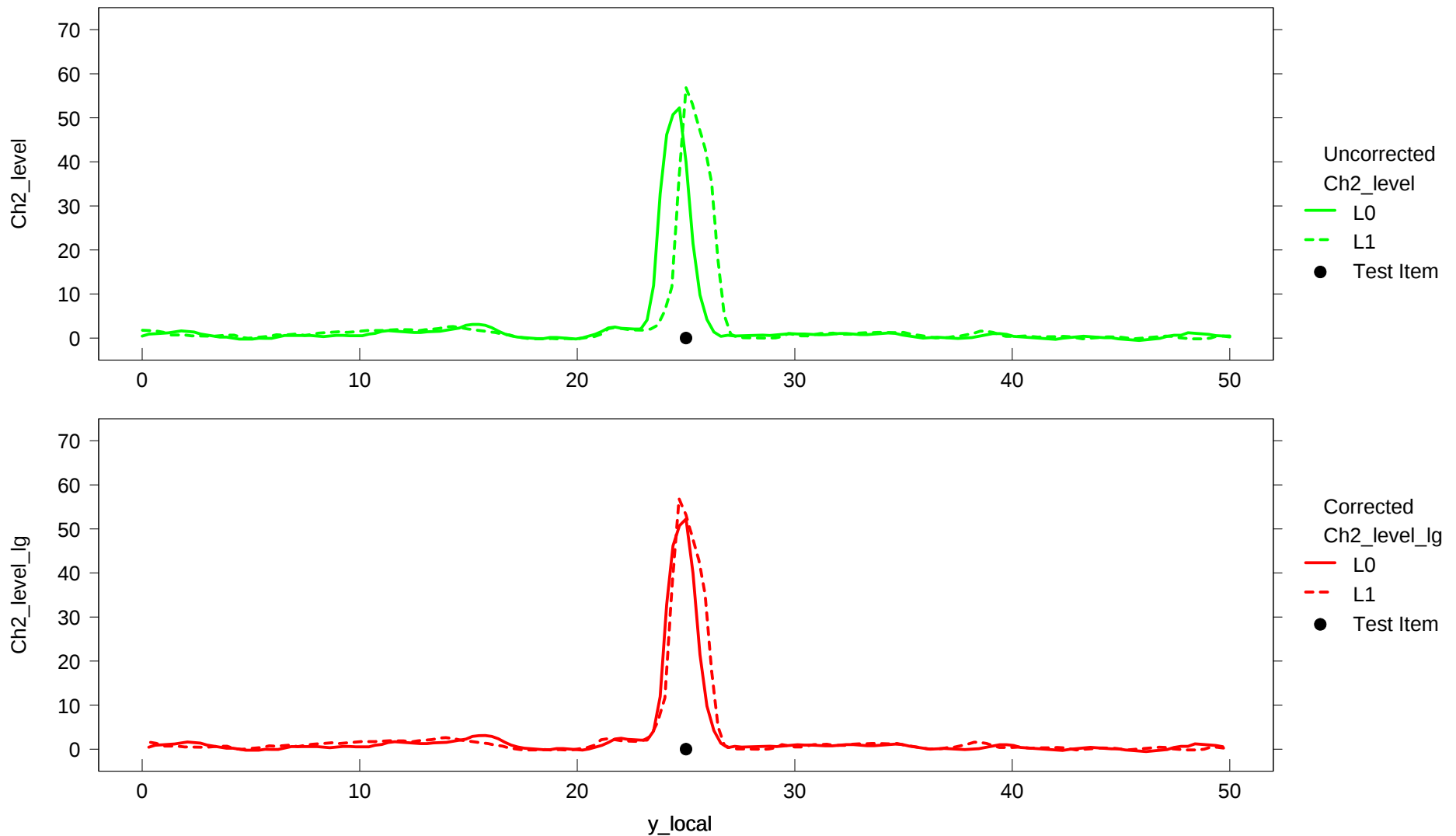
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0501LA3 Latency Test - Team 3 AM



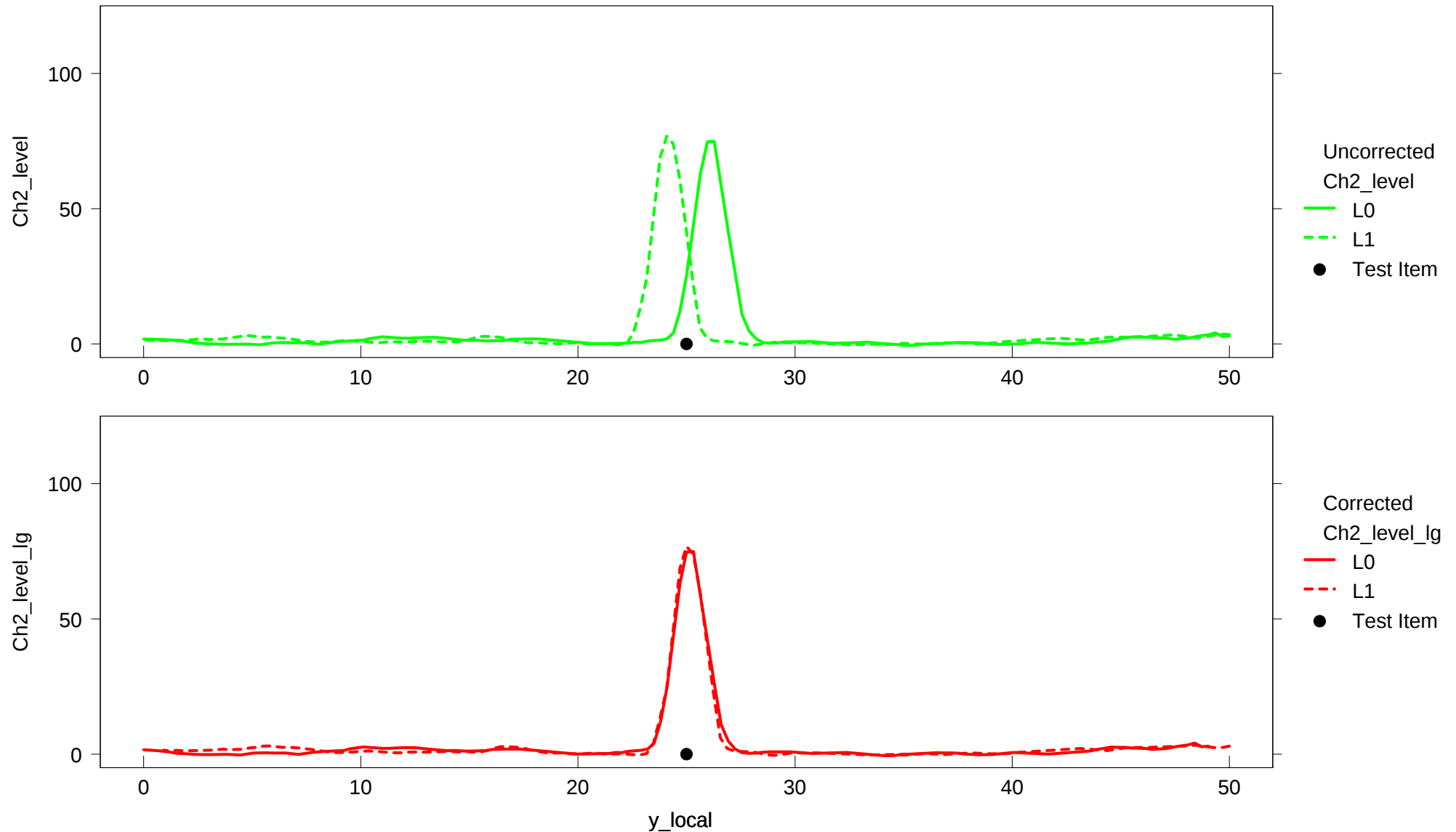
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0501LP1 Latency Test - Team 1 PM



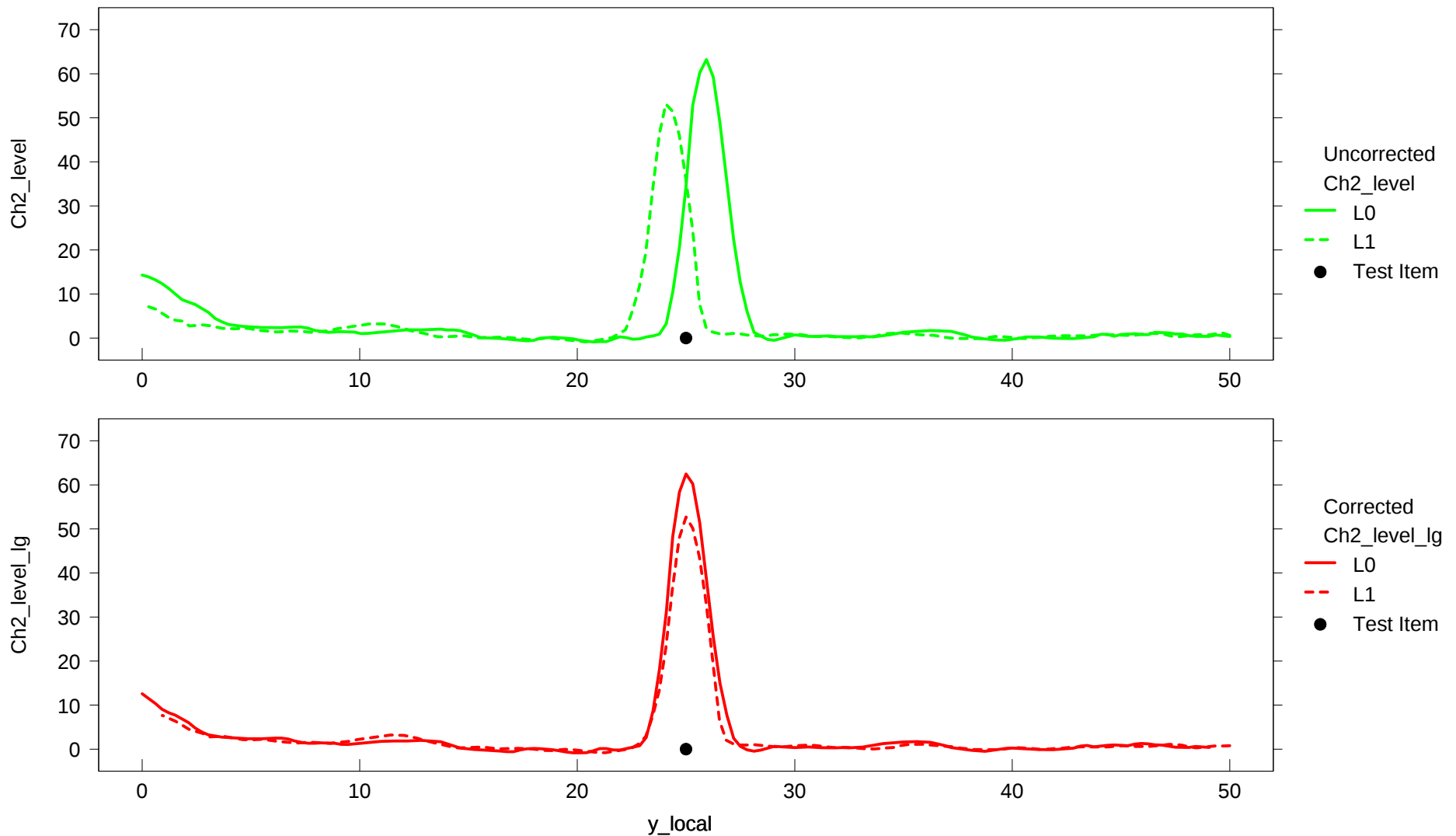
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0501LP3 Latency Test - Team 3 PM



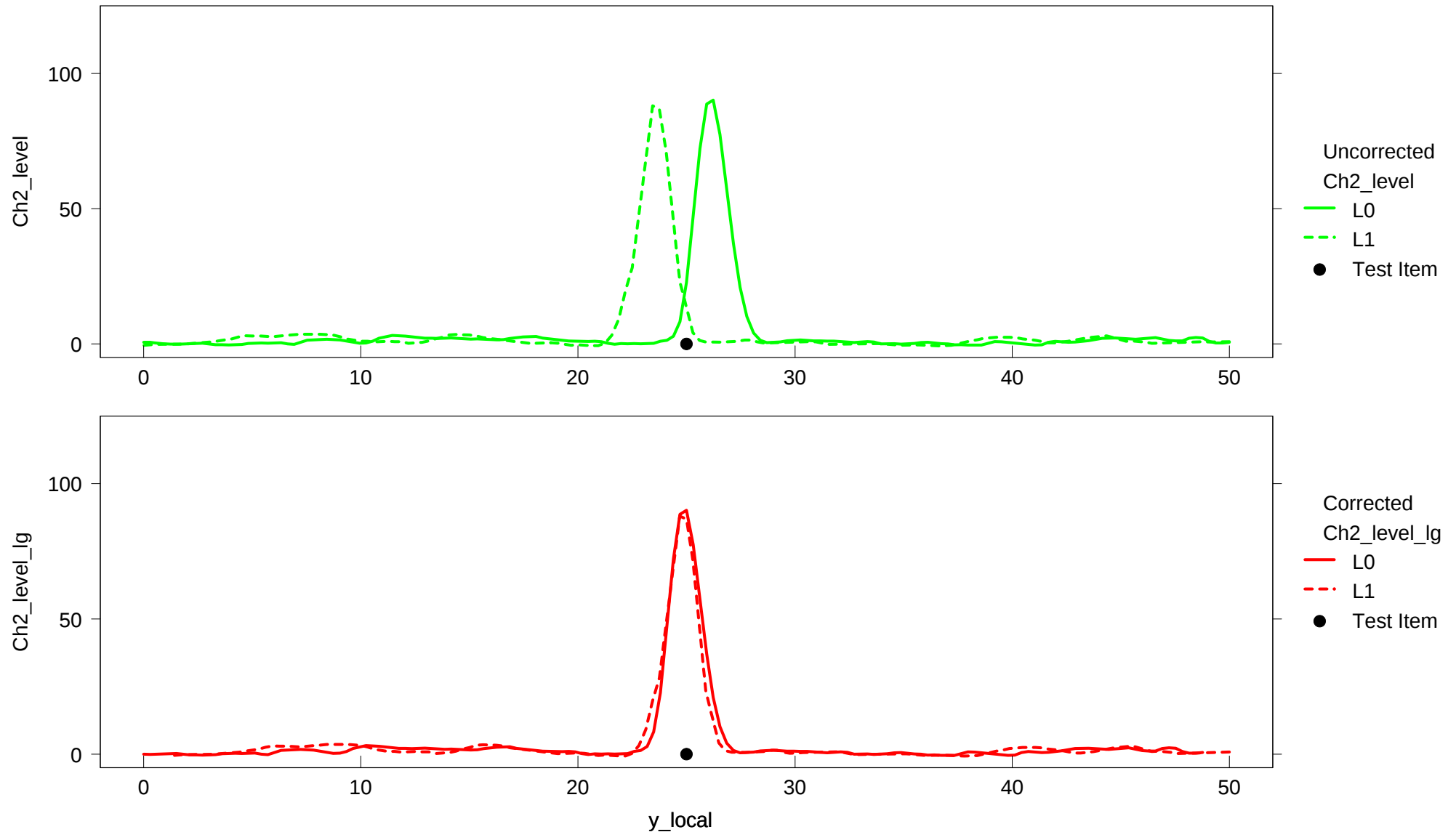
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0502LA1 Latency Test - Team 1 AM



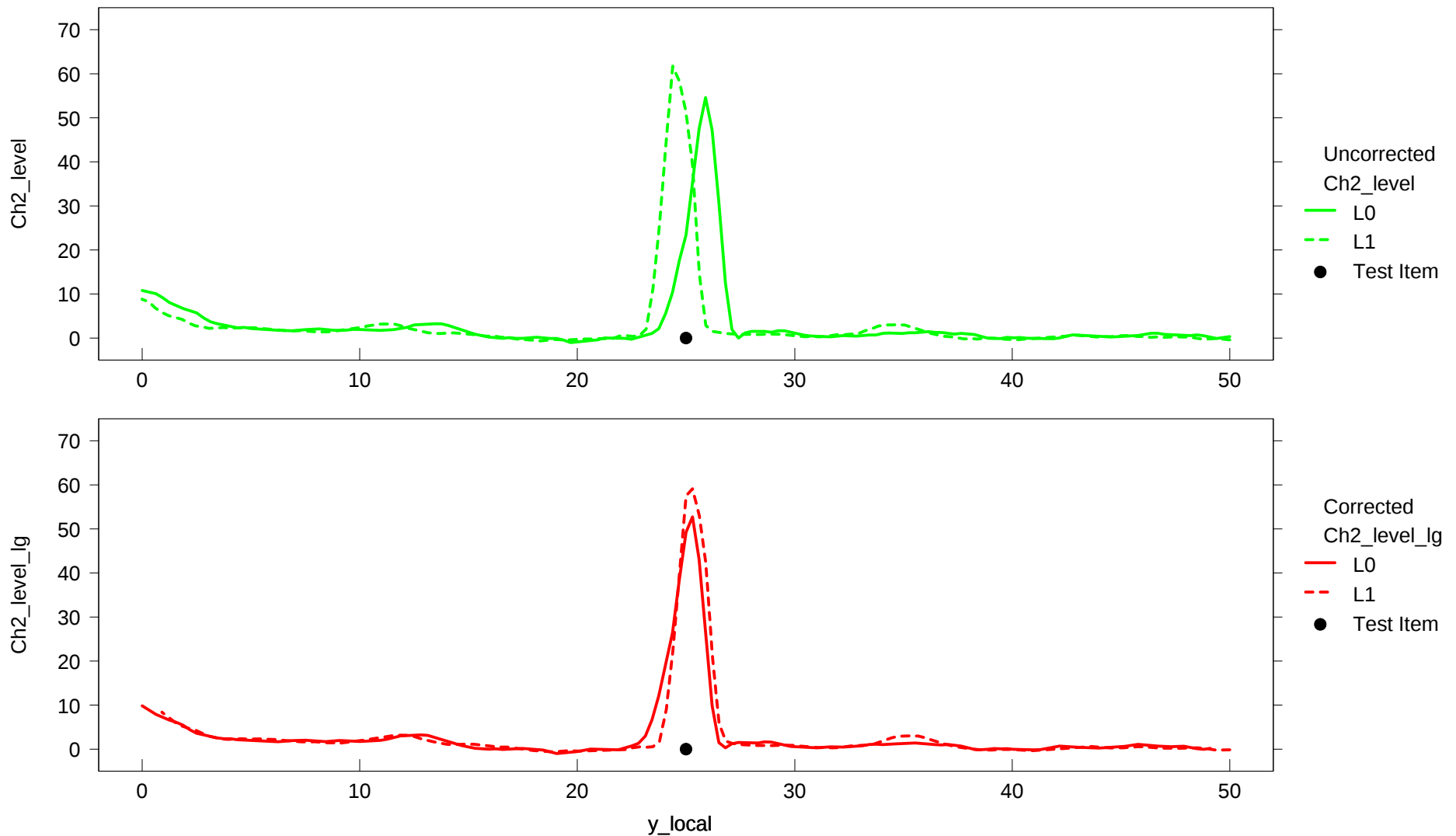
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0502LA3 Latency Test - Team 3 AM



MRS-9 - McClellan - EM61 MK2 Bottom Coil

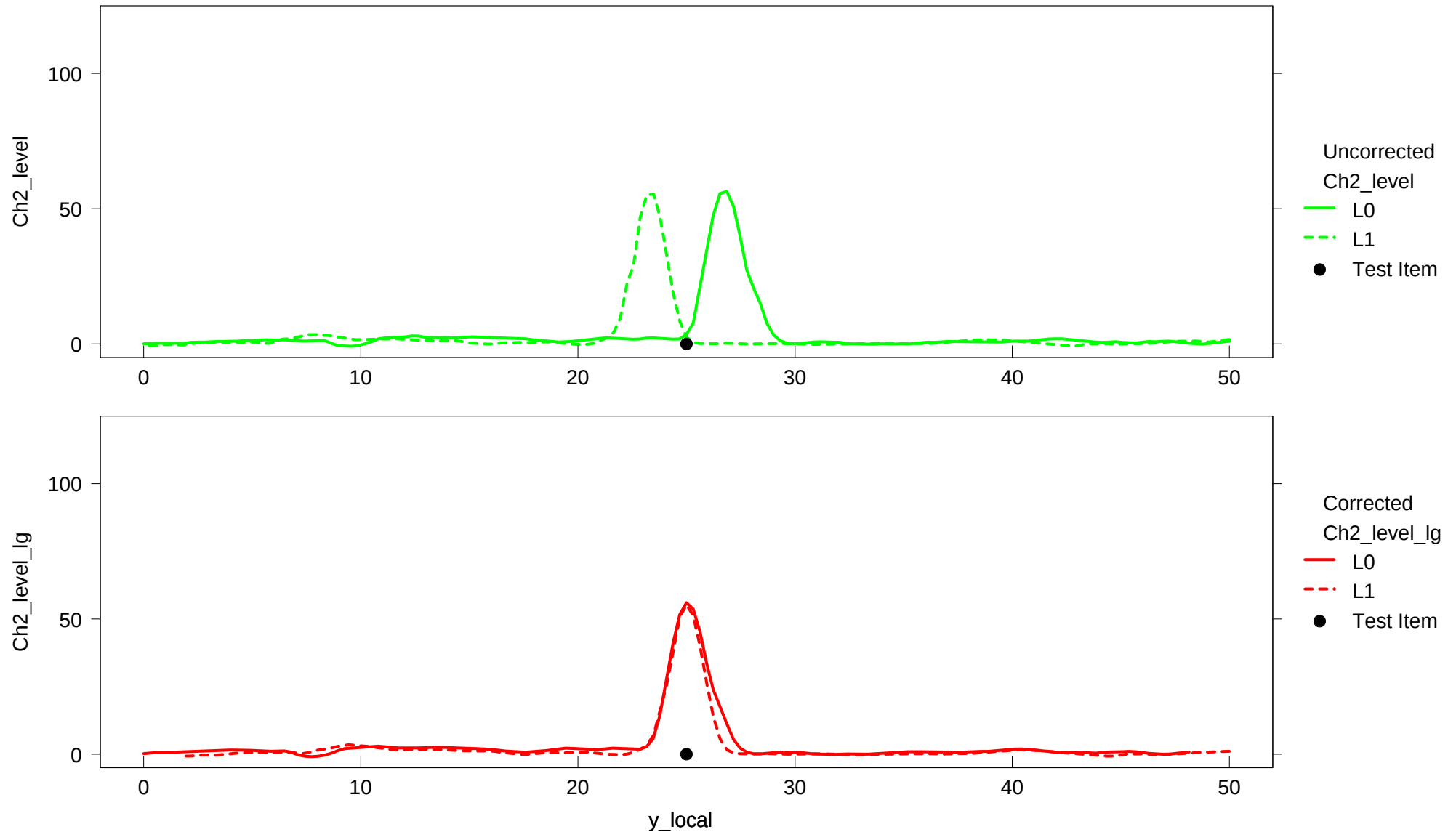
0502LP1 Latency Test - Team 1 PM



Database: 0502LP1.gdb

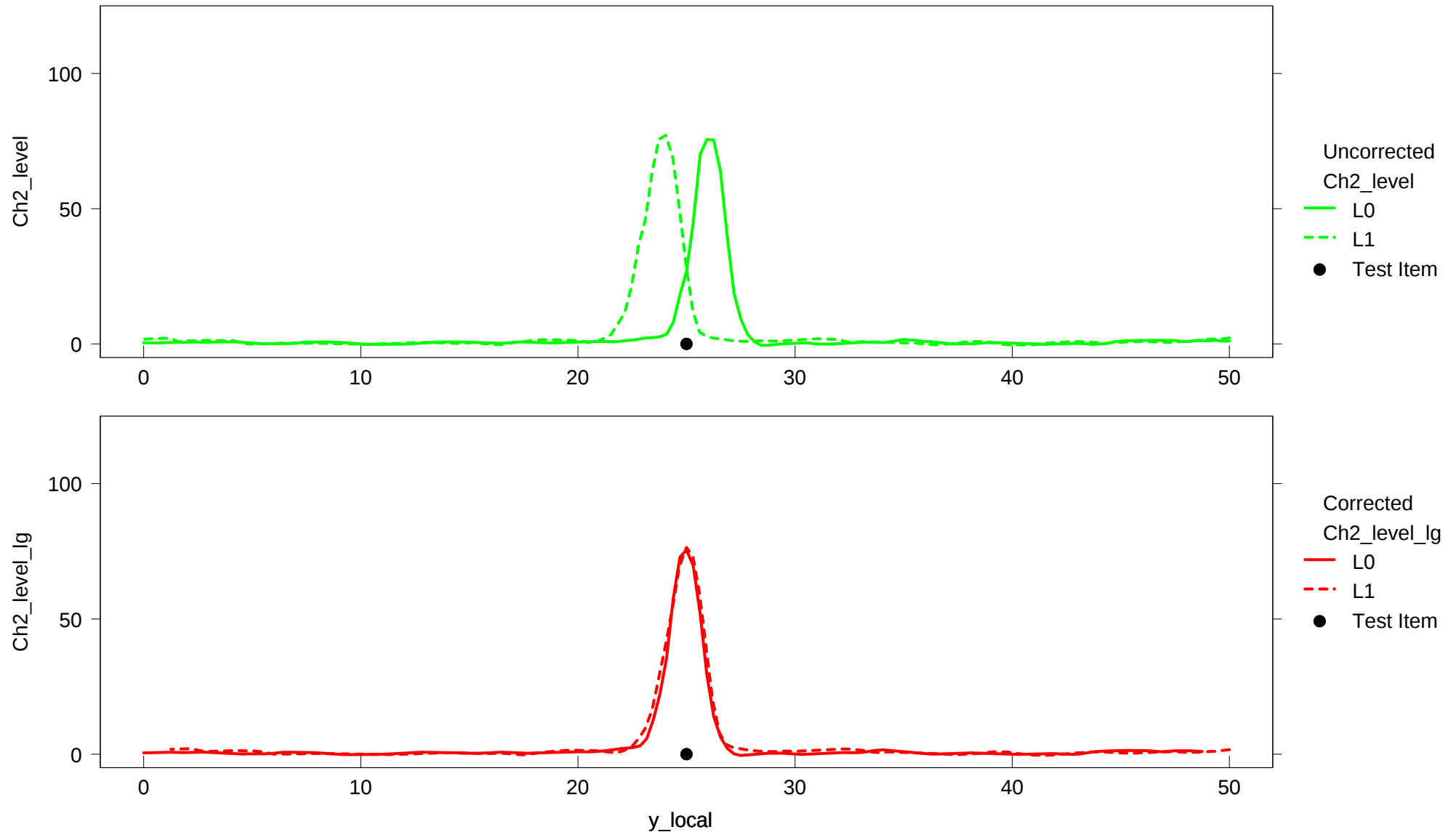
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0502LP3 Latency Test - Team 3 PM



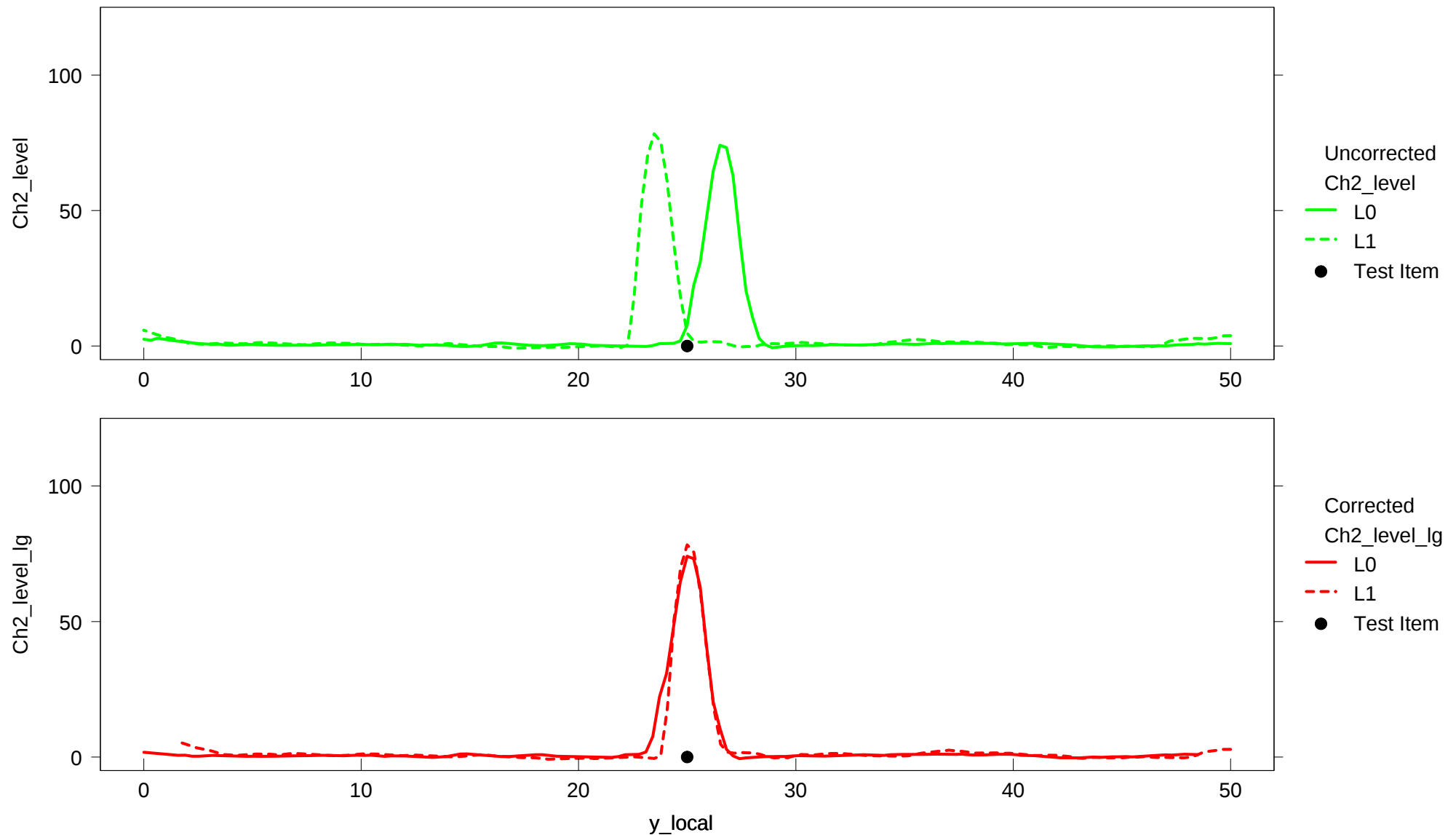
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0506LA3 Latency Test - Team 3 AM



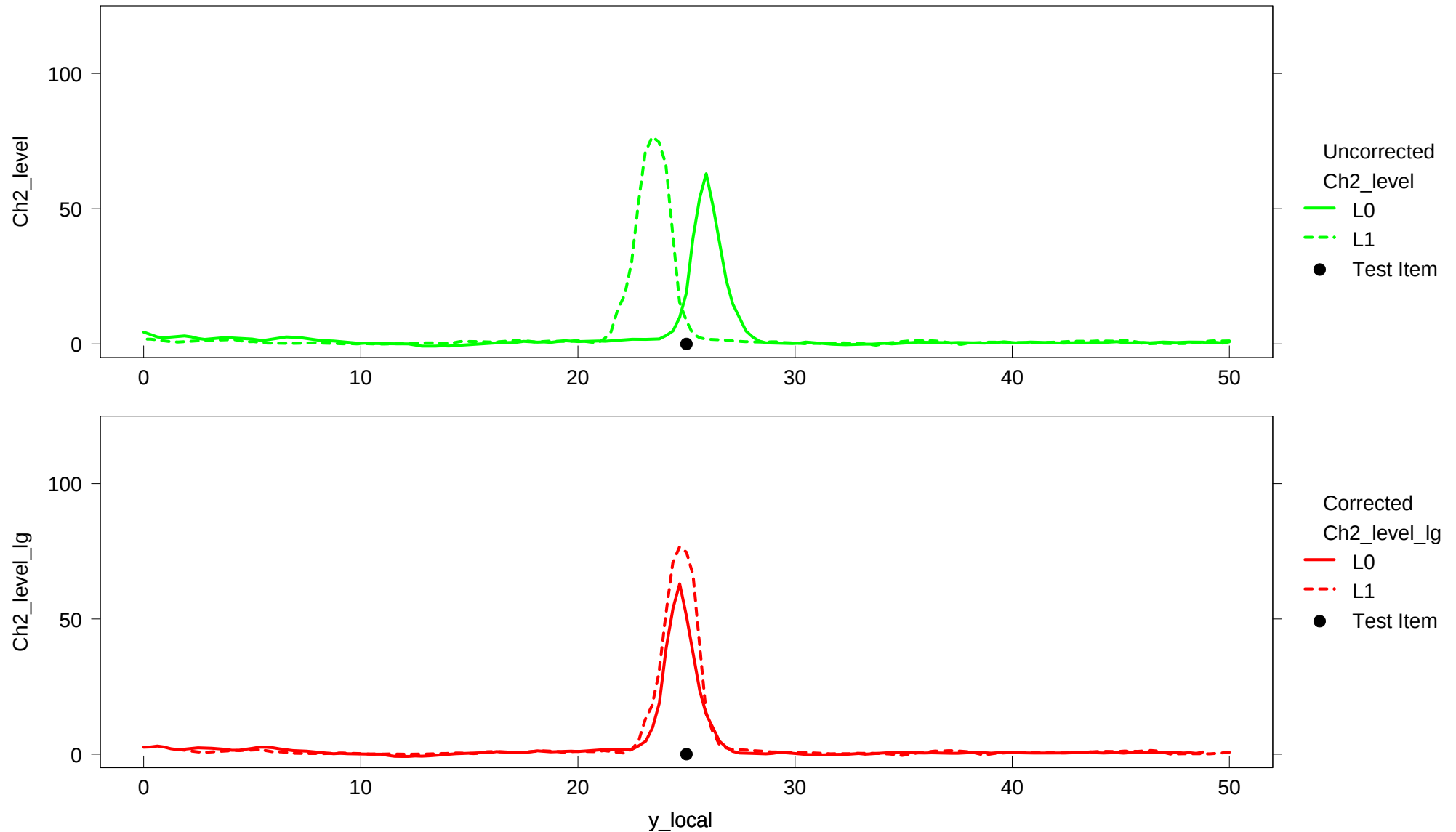
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0506LP3 Latency Test - Team 3 PM



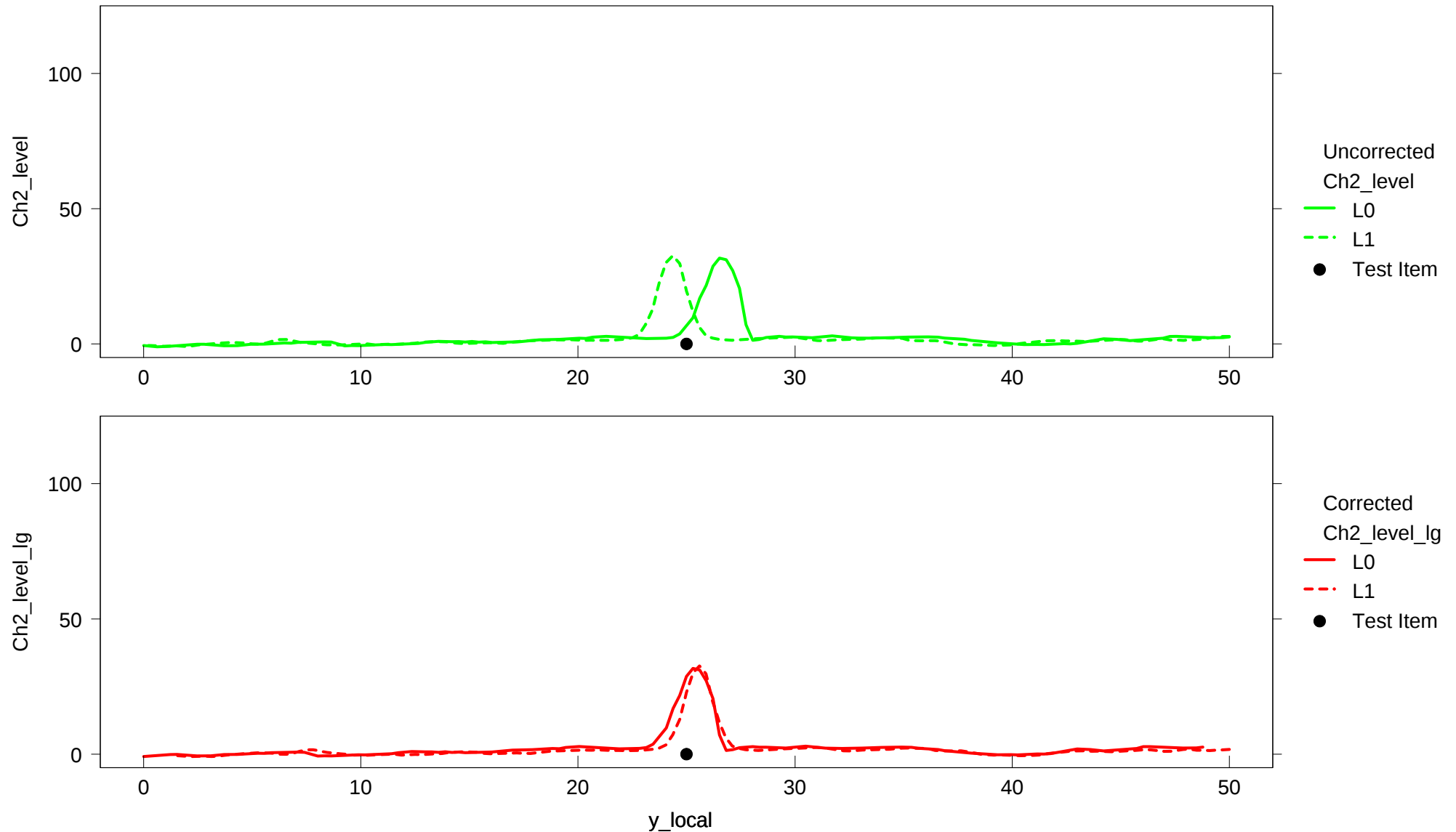
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0507LA3 Latency Test - Team 3 AM



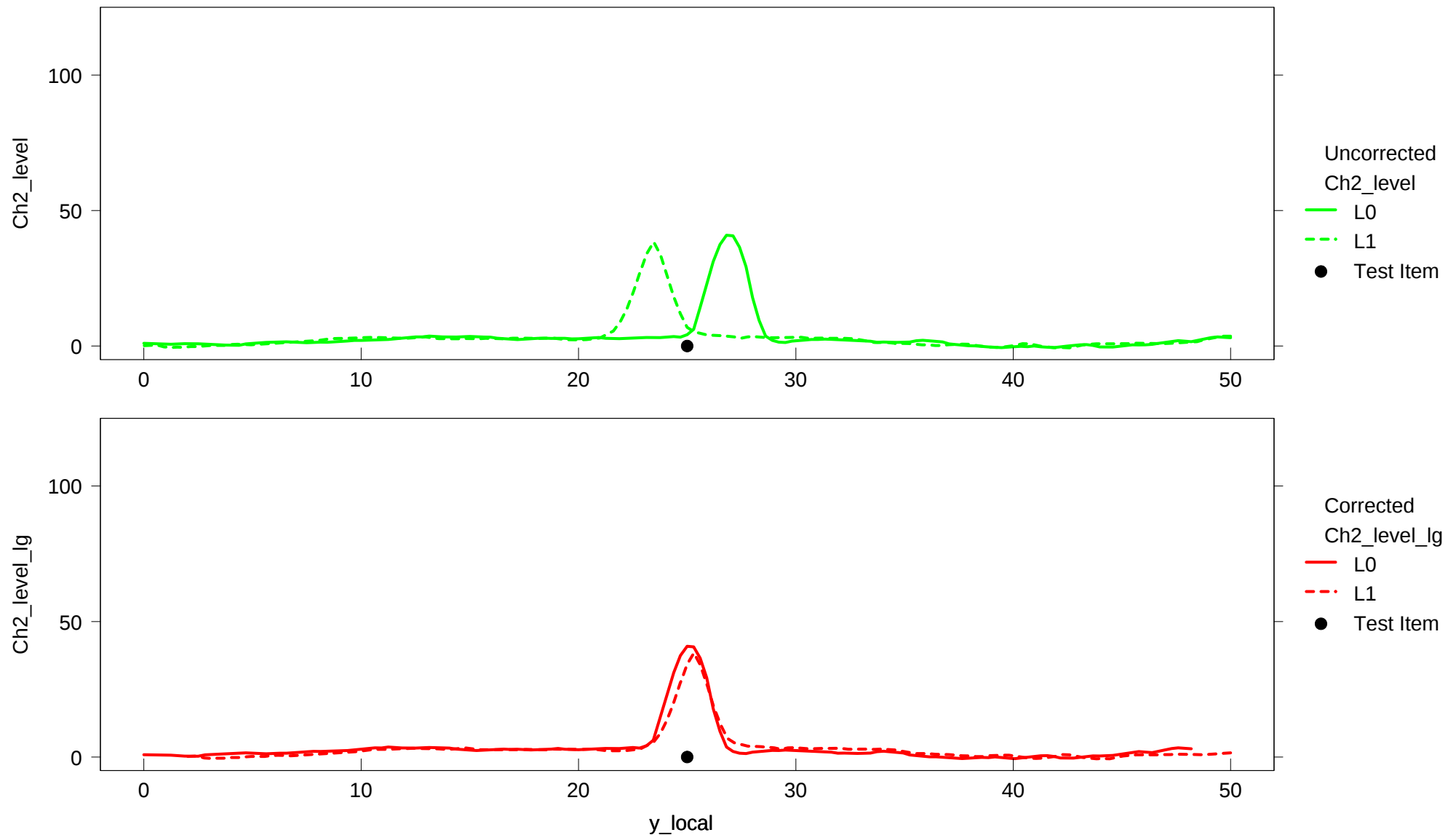
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0507LP3 Latency Test - Team 3 PM



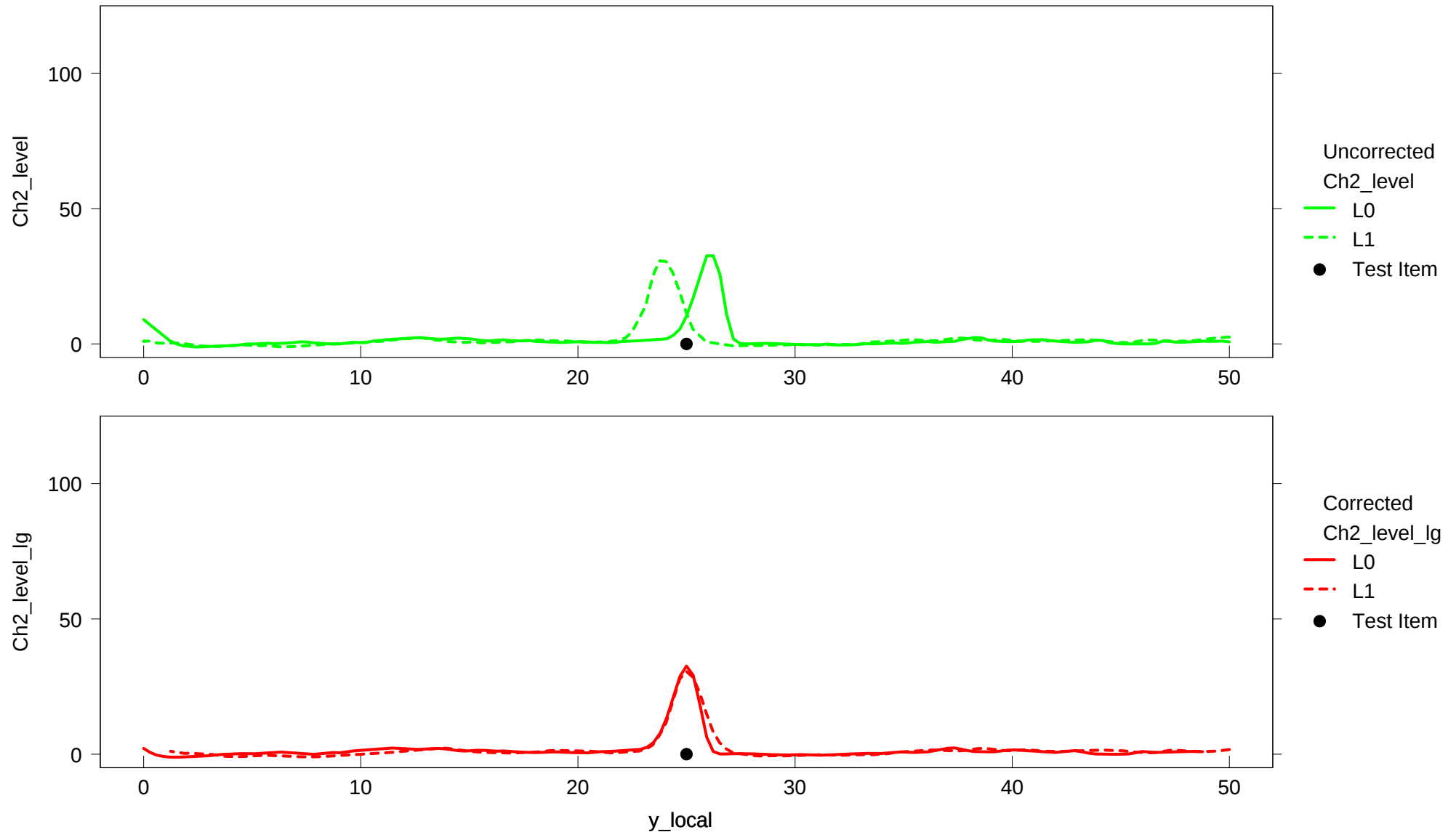
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0508LA3 Latency Test - Team 3 AM



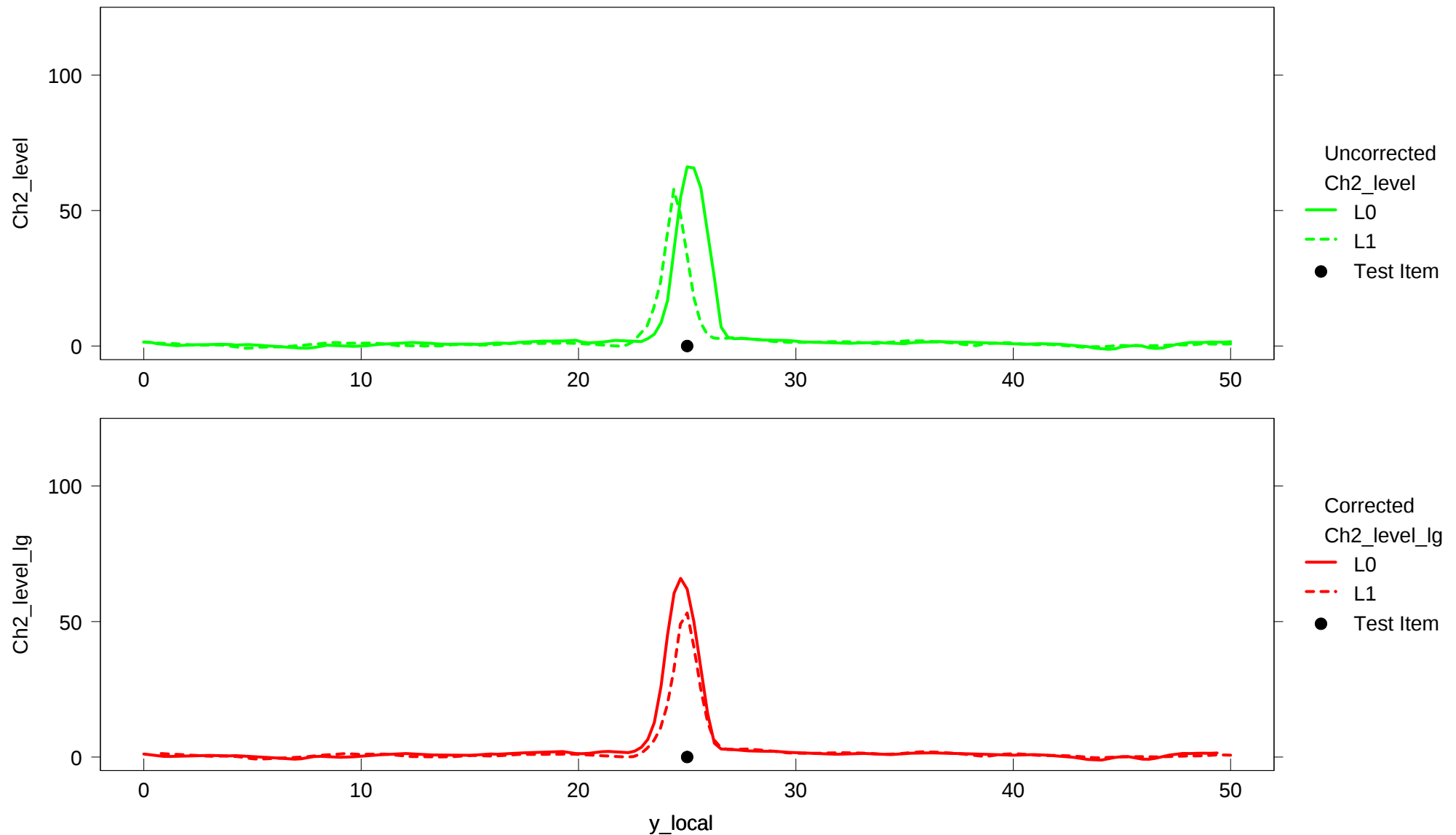
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0508LP3 Latency Test - Team 3 PM



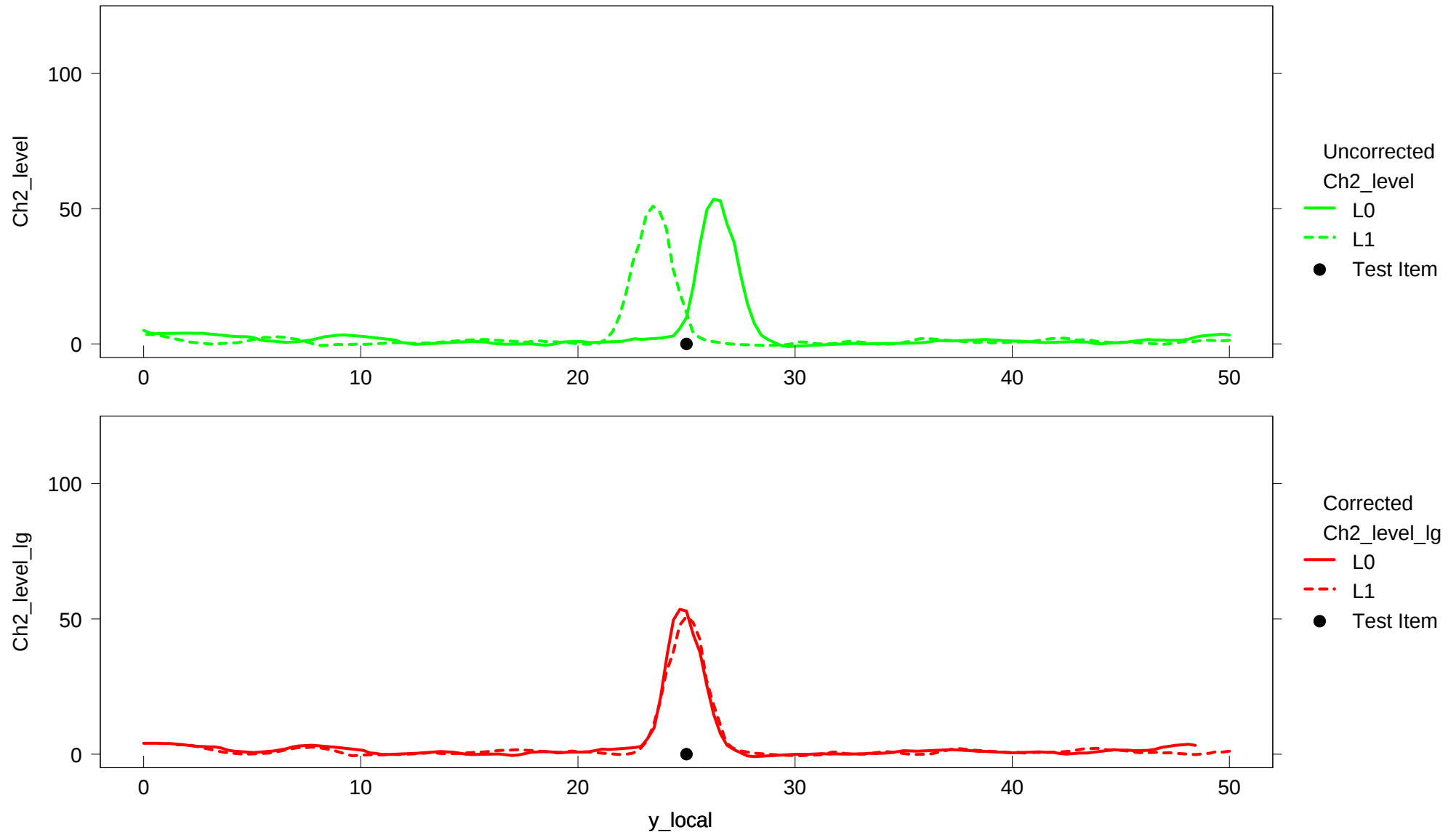
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0509LA3 Latency Test - Team 3 AM



MRS-9 - McClellan - EM61 MK2 Bottom Coil

0509LP3 Latency Test - Team 3 PM

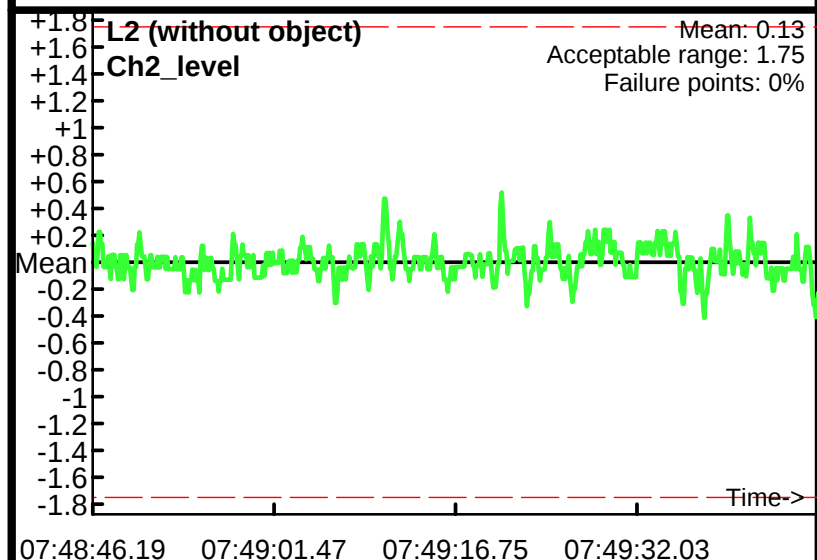
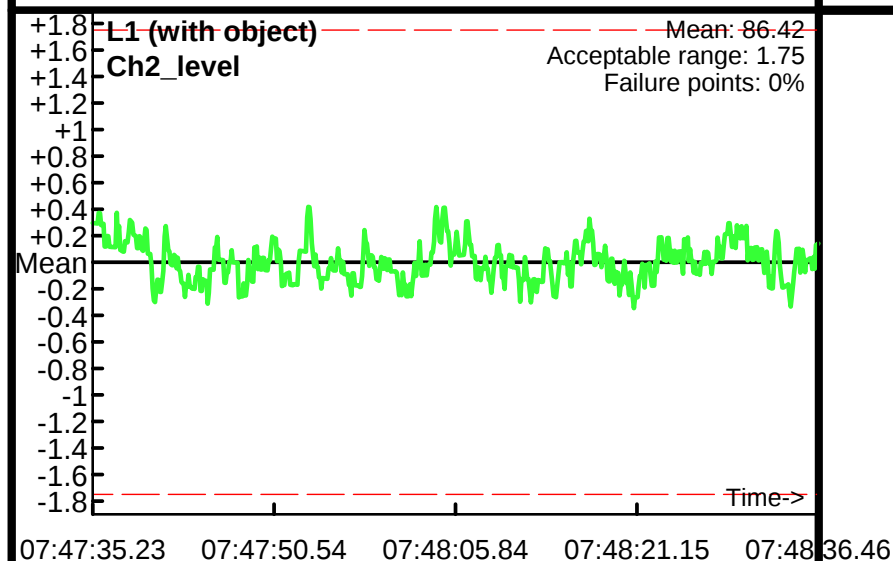
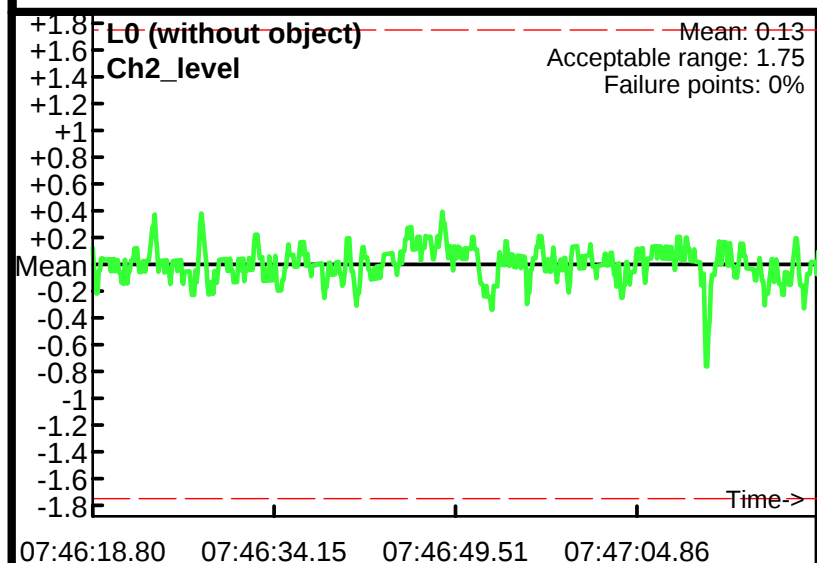


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

AM test
Operator: Team 1
Date: 05/01/2013

● Outside range
— Acceptable limits

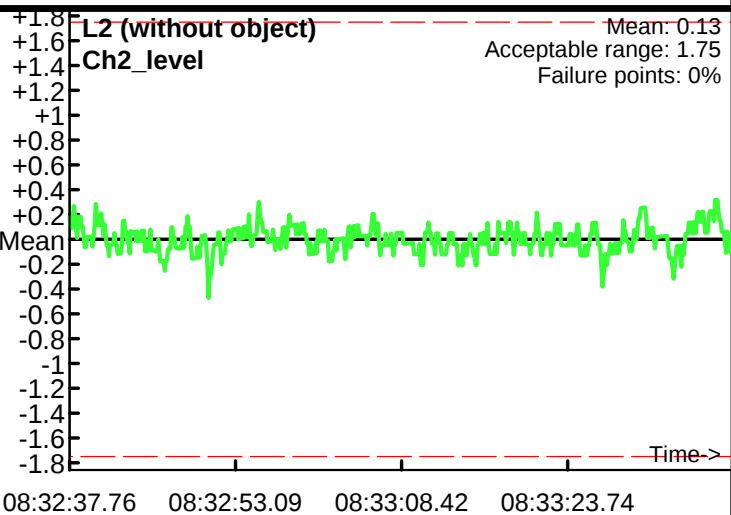
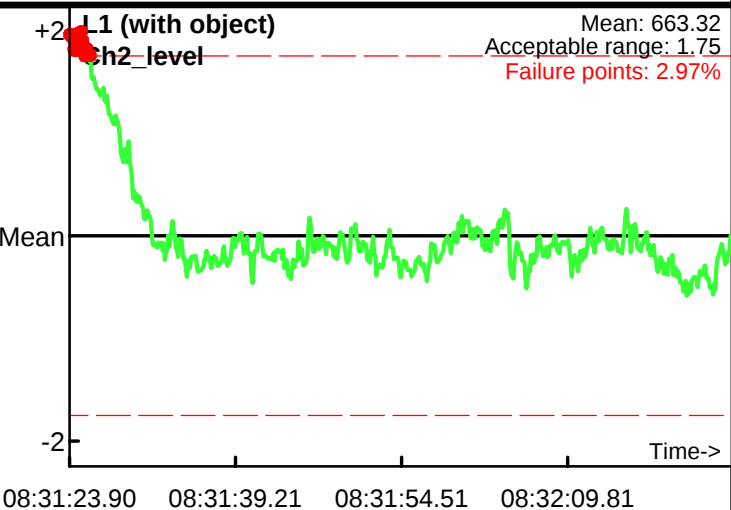
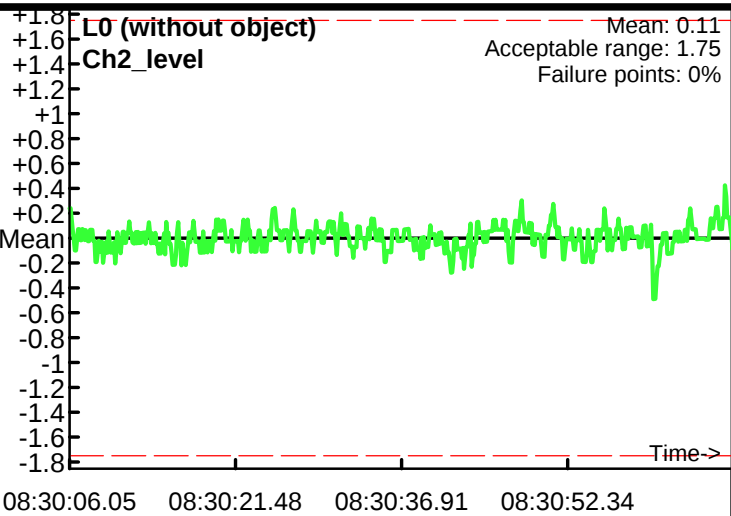


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Team 3
Date: 05/01/2013

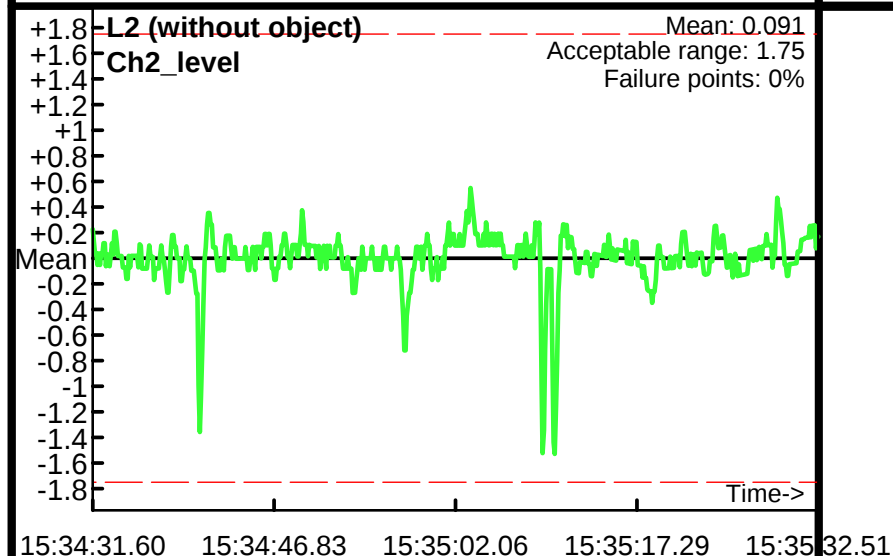
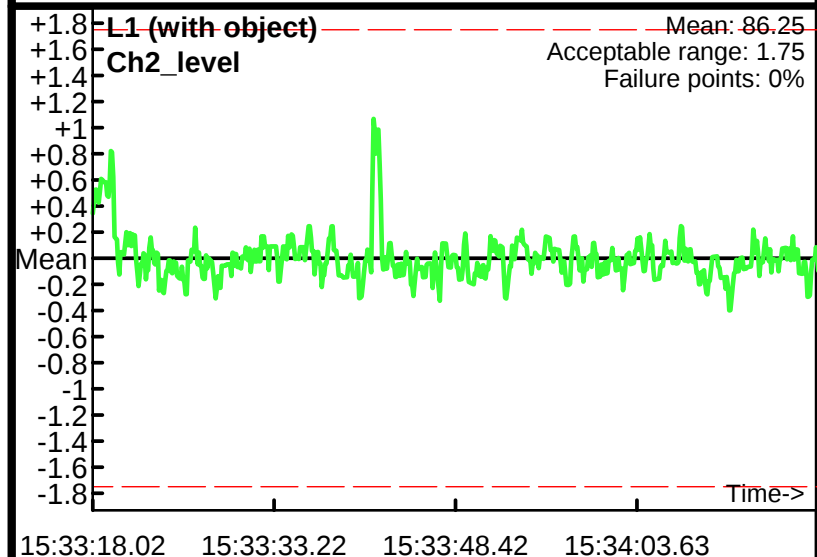
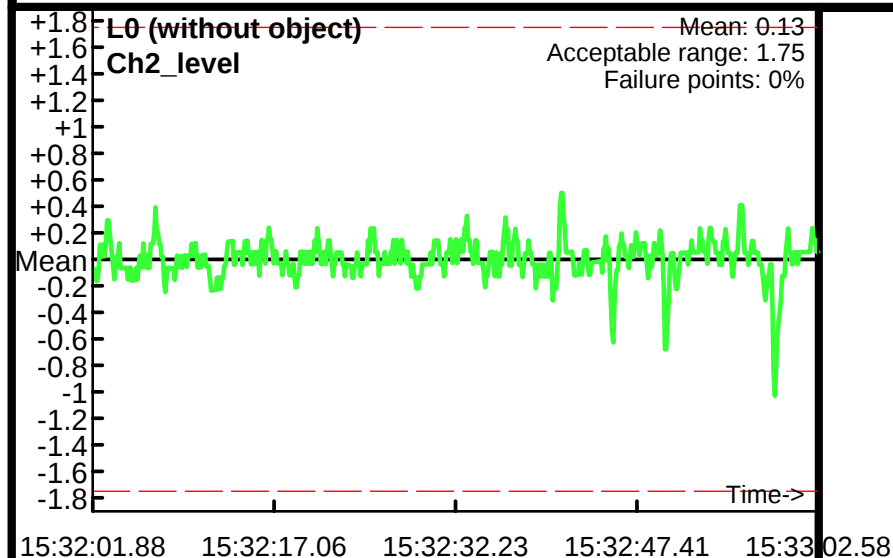


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

PM test
Operator: Team 1
Date: 05/01/2013

● Outside range
— Acceptable limits

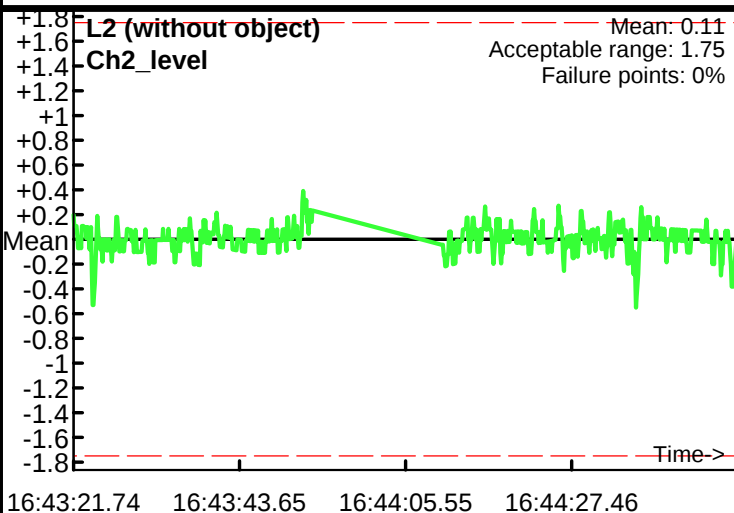
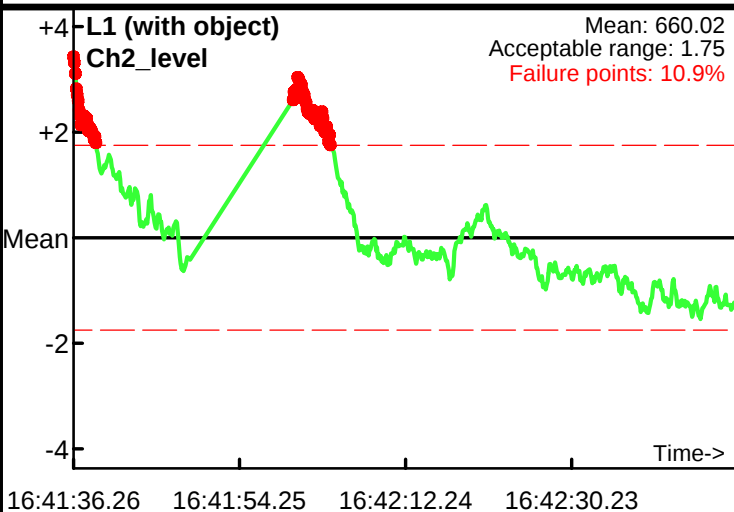
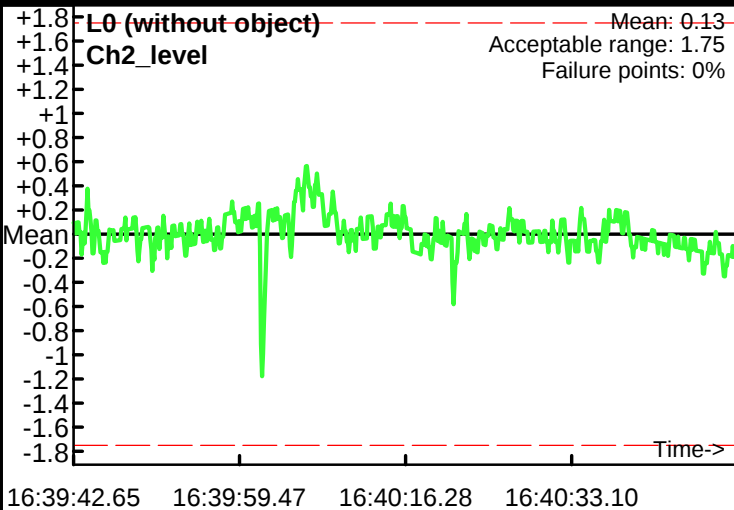


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Team 3
Date: 05/01/2013

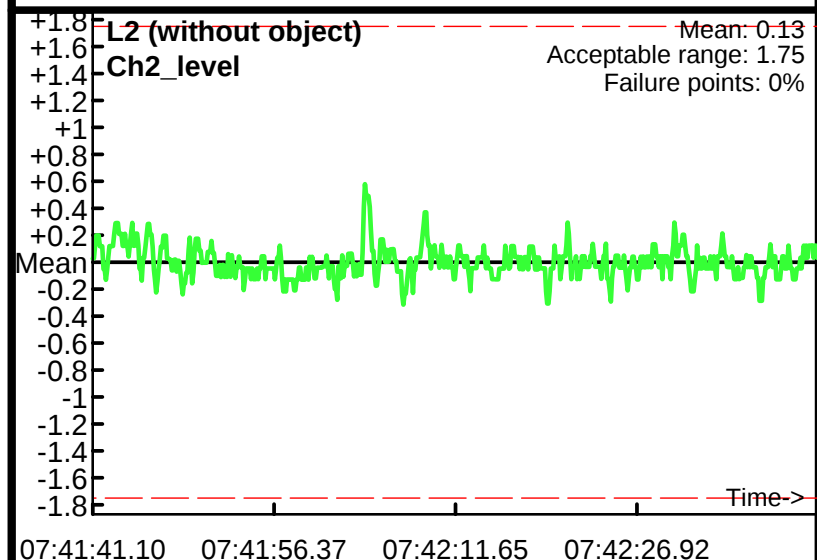
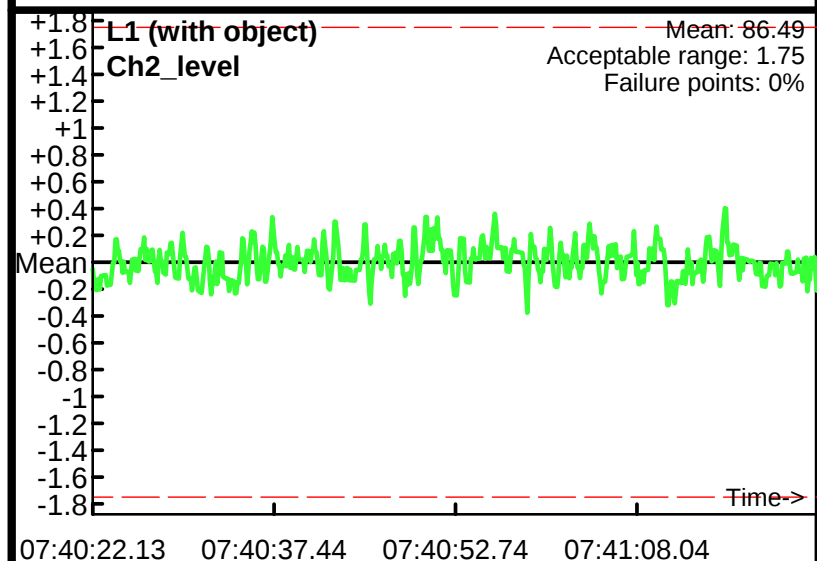
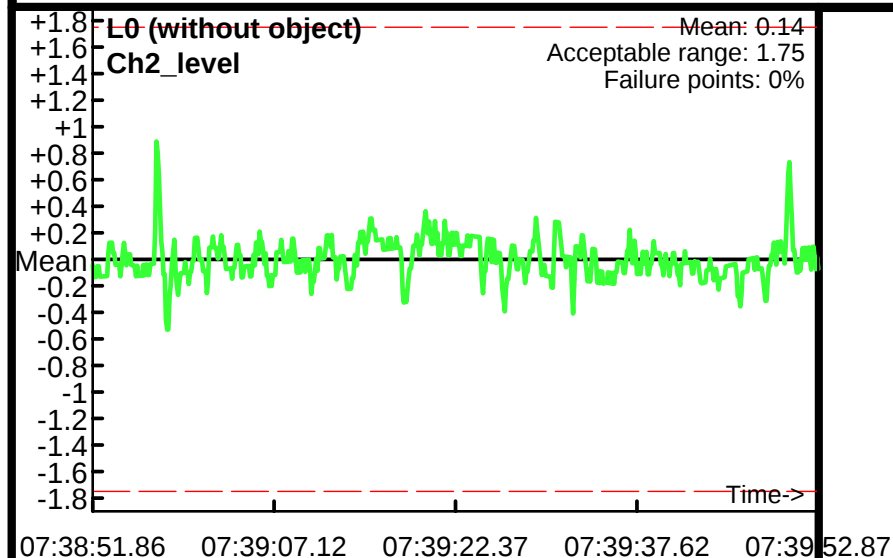


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

AM test
Operator: Team 1
Date: 05/02/2013

● Outside range
— Acceptable limits

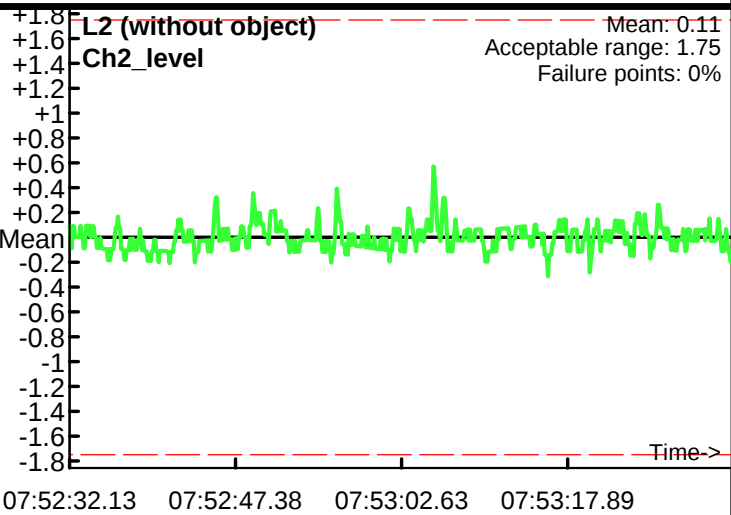
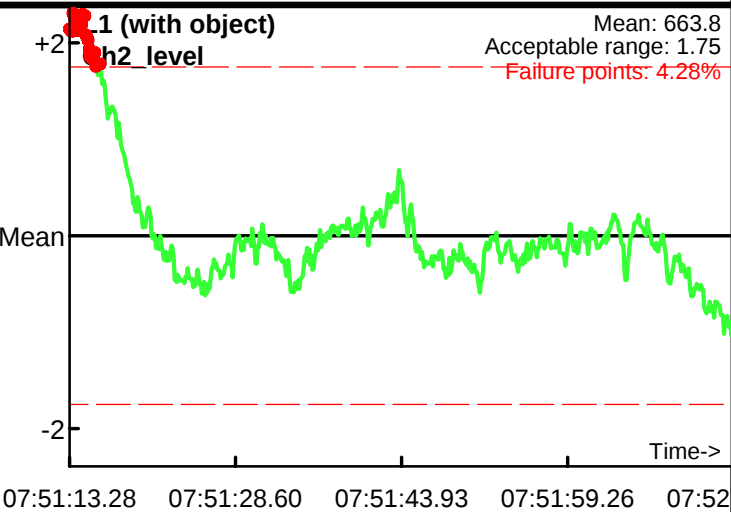
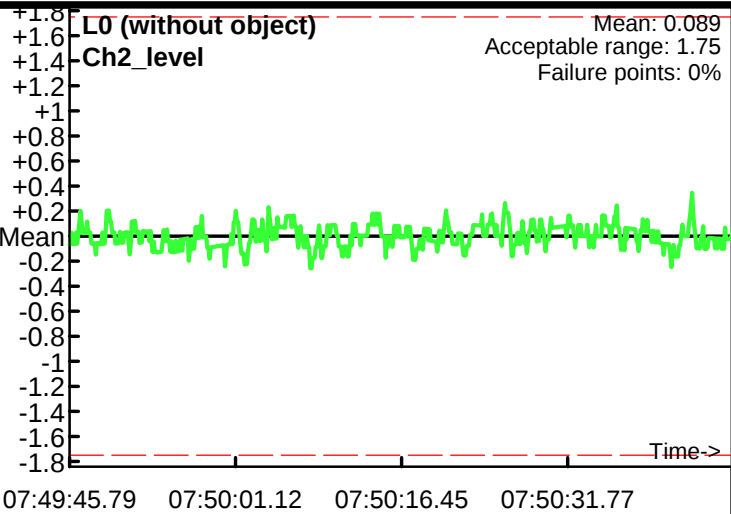


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Team 3
Date: 05/02/2013

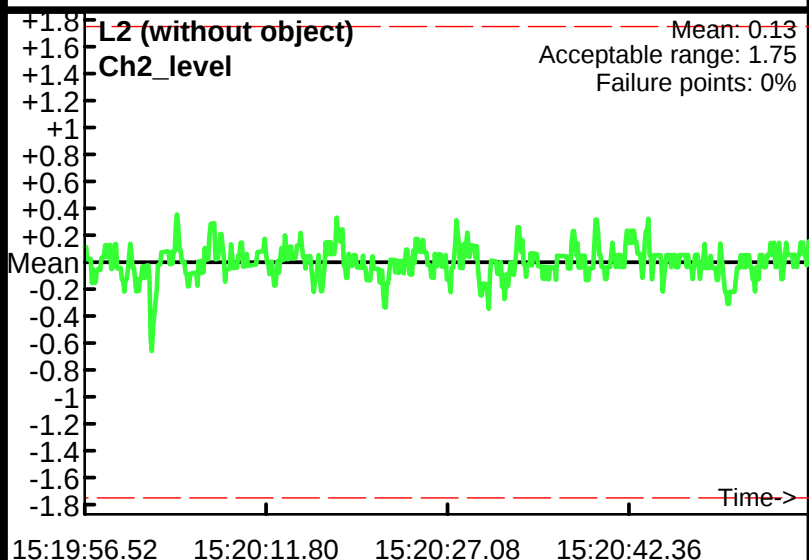
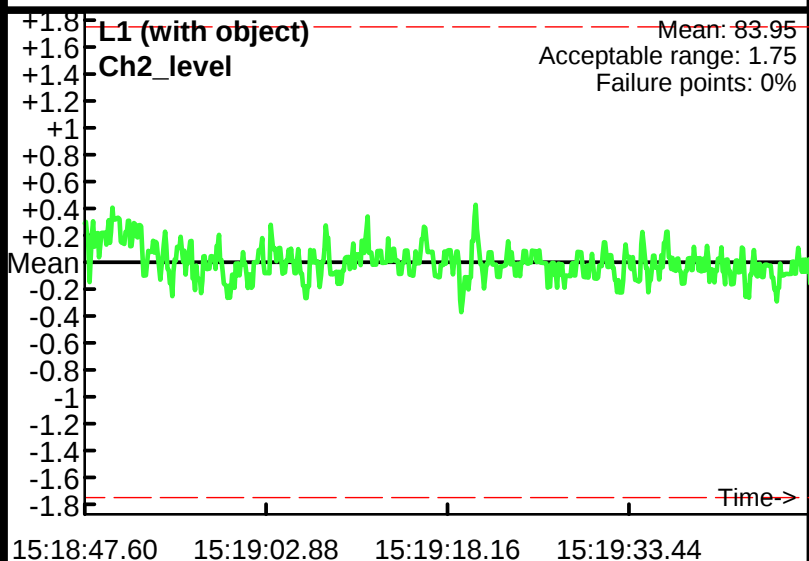
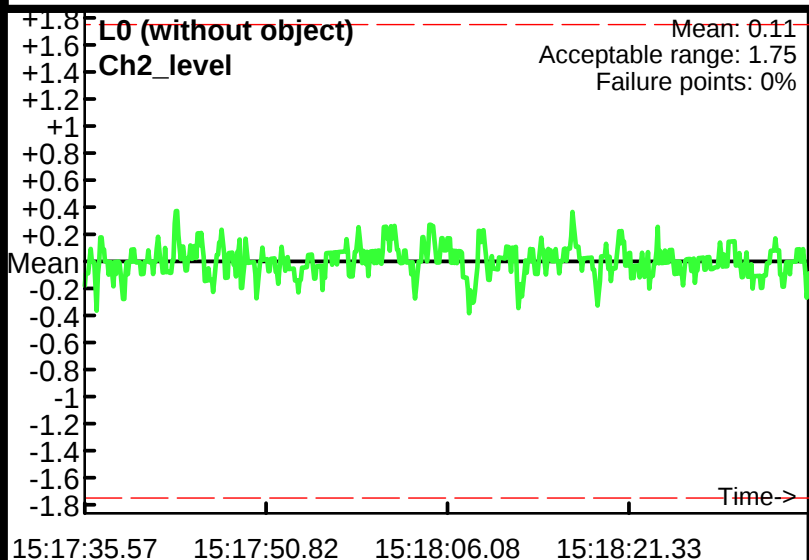


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

PM test
Operator: Team 1
Date: 05/02/2013

● Outside range
— Acceptable limits

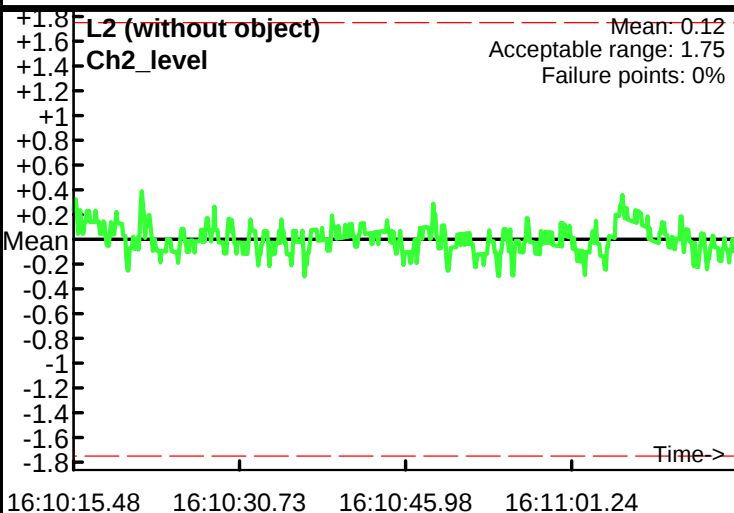
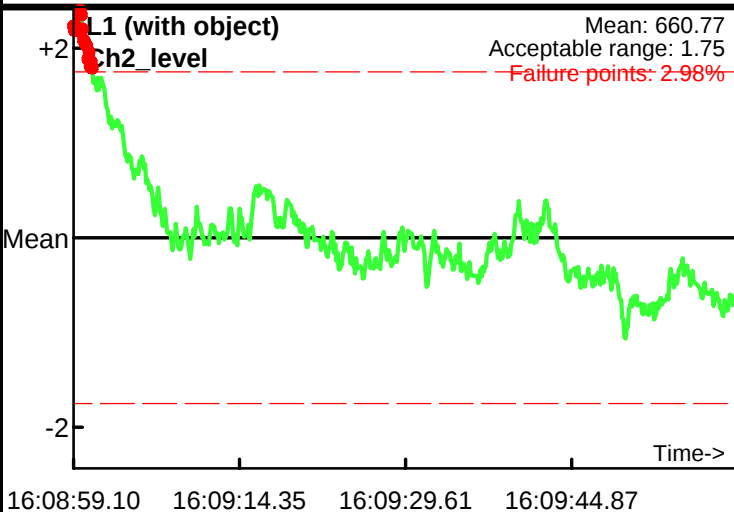
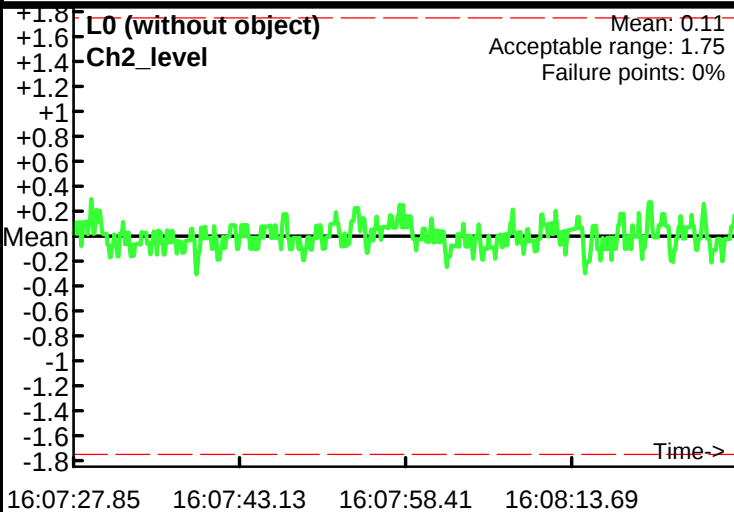


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Team 3
Date: 05/02/2013

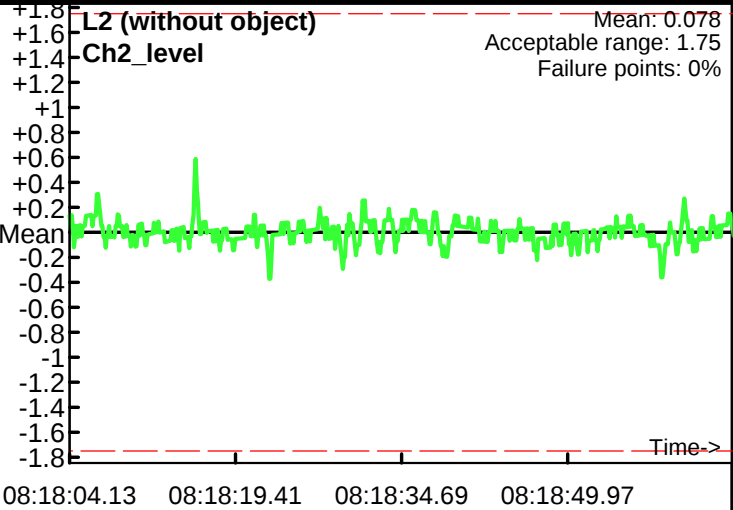
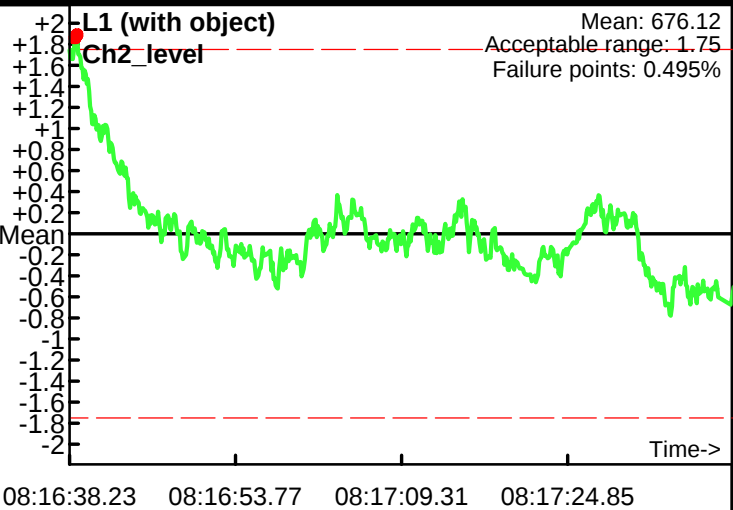
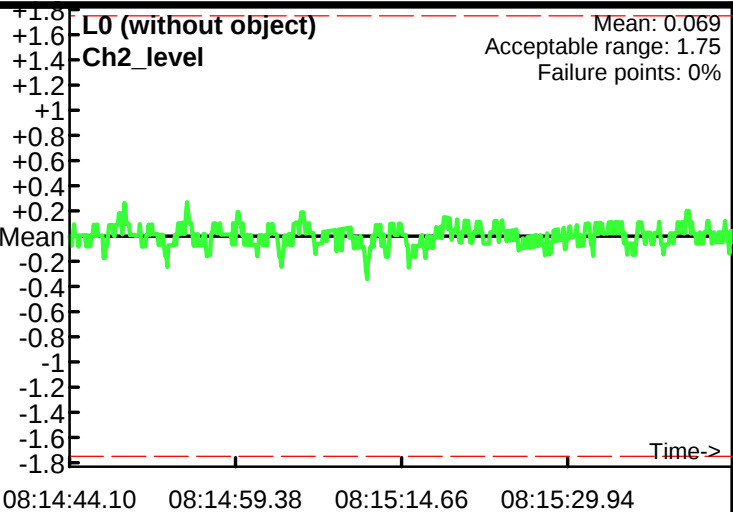


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Team 3
Date: 05/06/2013

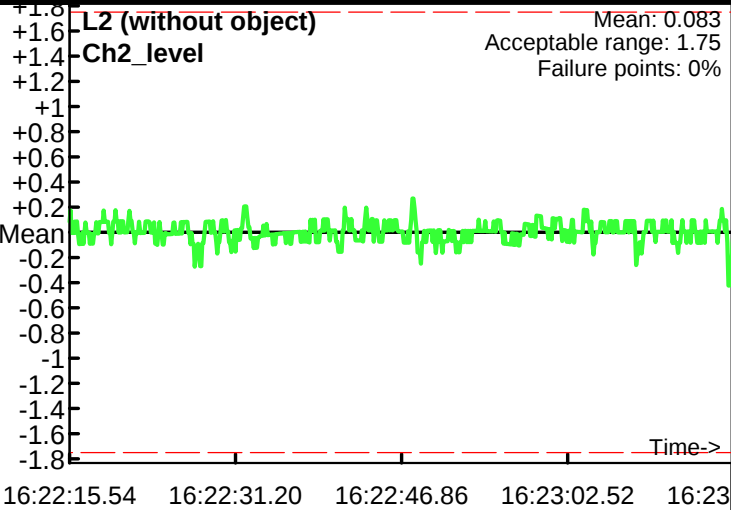
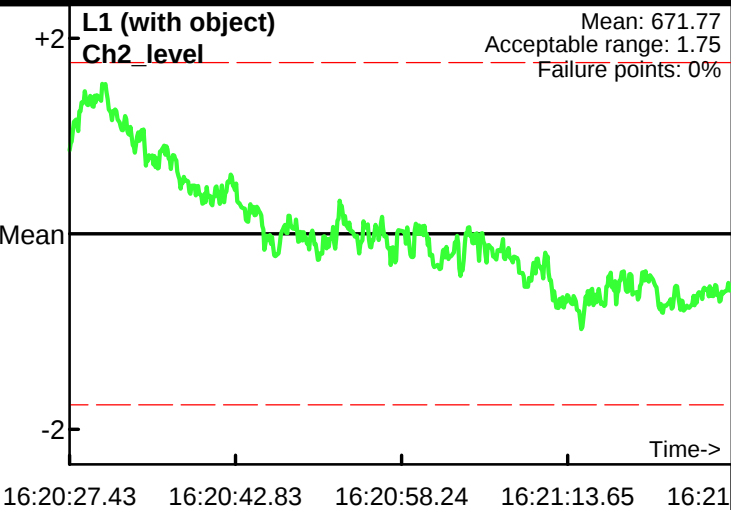
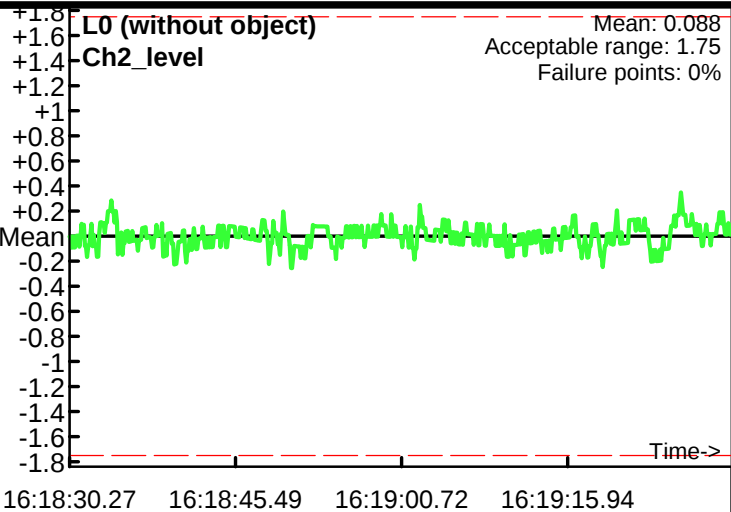


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Team 3
Date: 05/06/2013

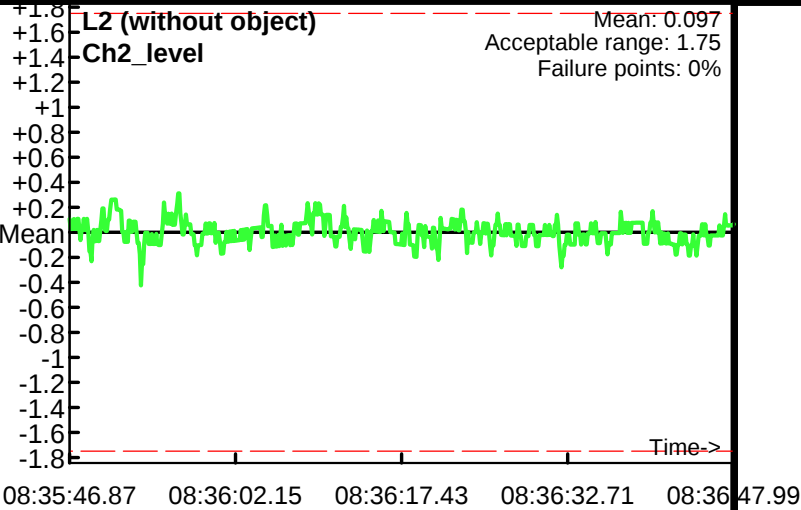
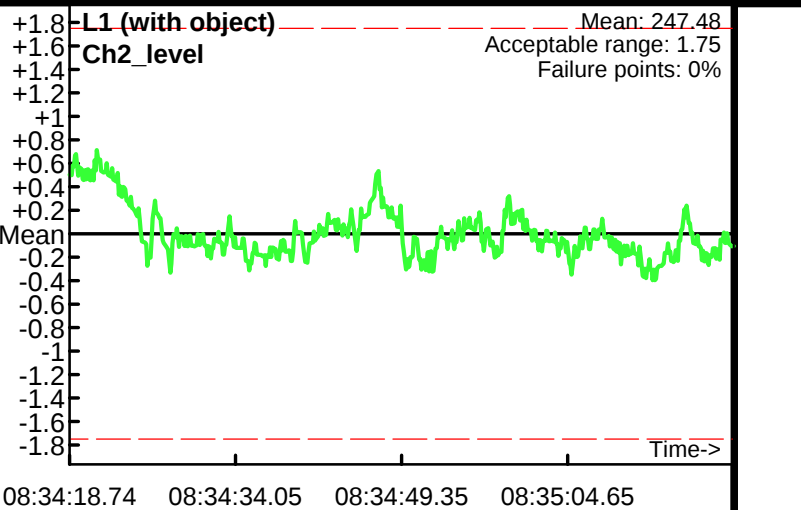
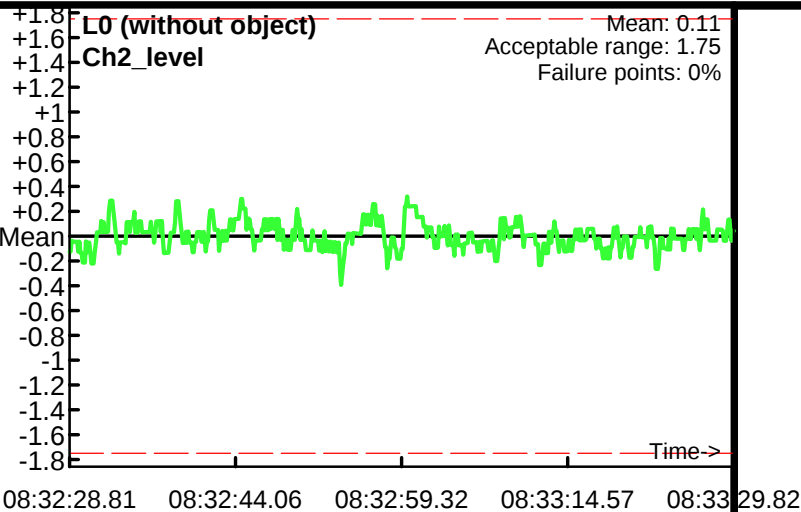


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Team 3
Date: 05/07/2013

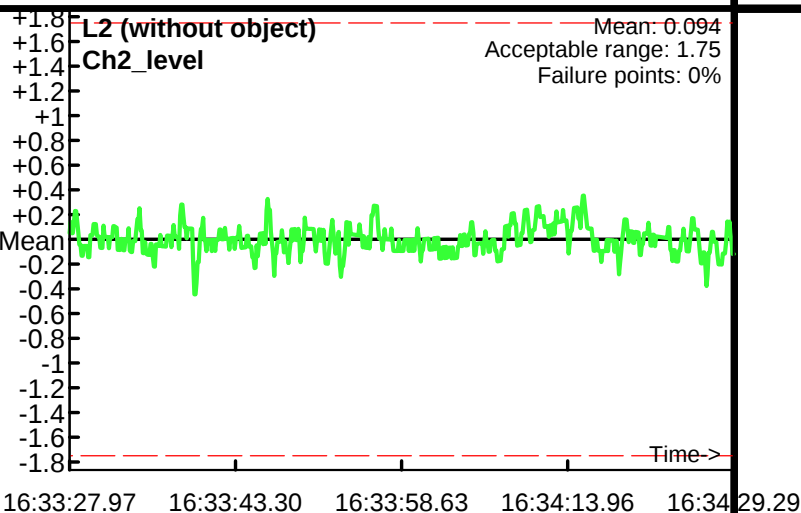
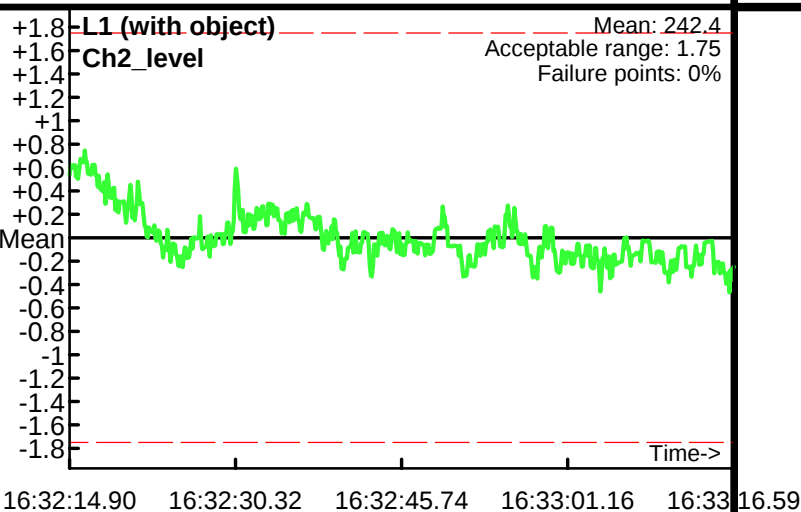
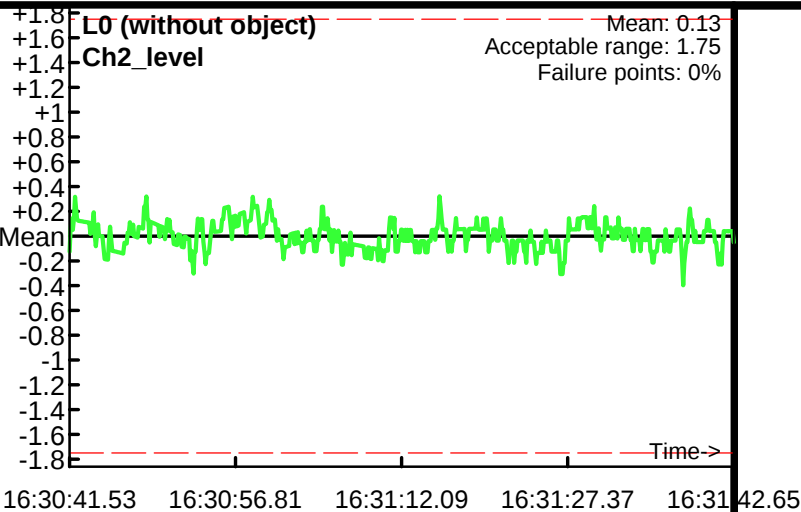


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Team 3
Date: 05/07/2013

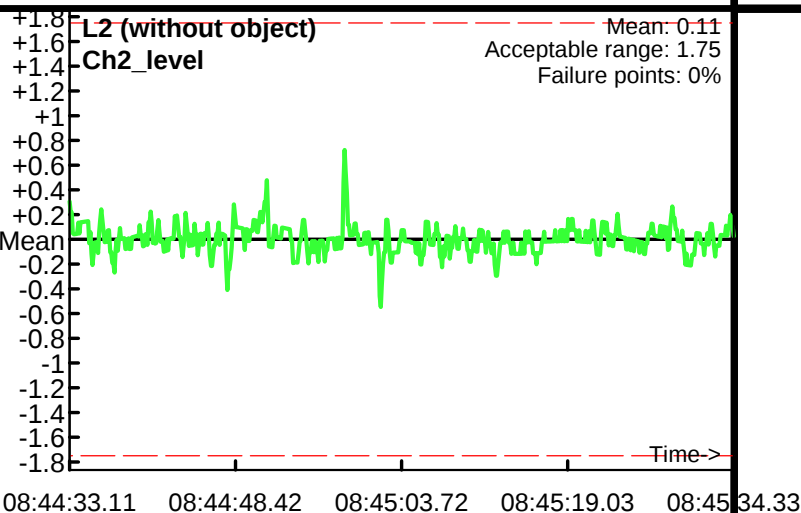
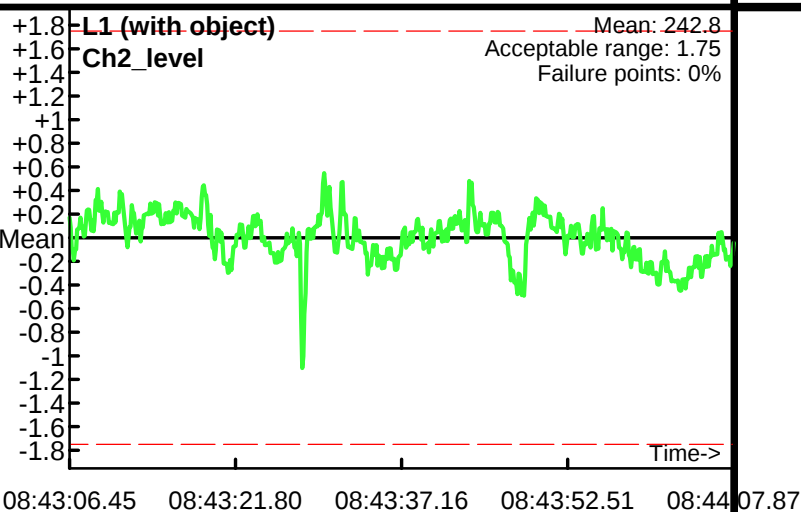
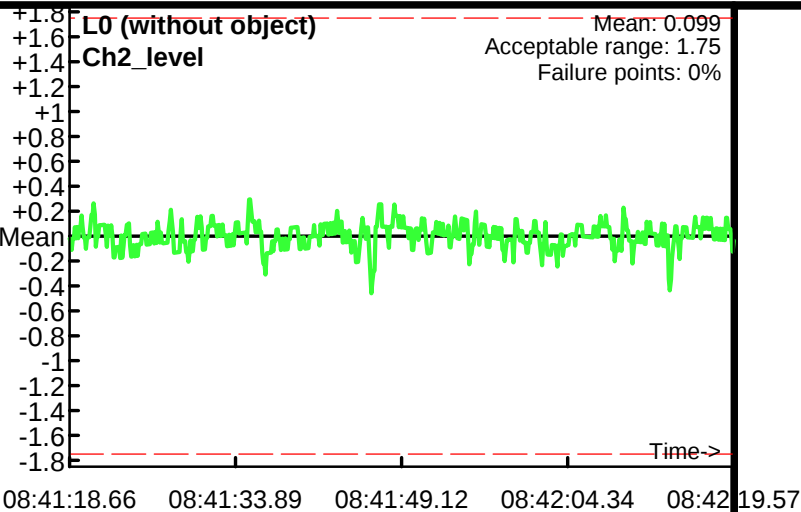


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Team 3
Date: 05/08/2013

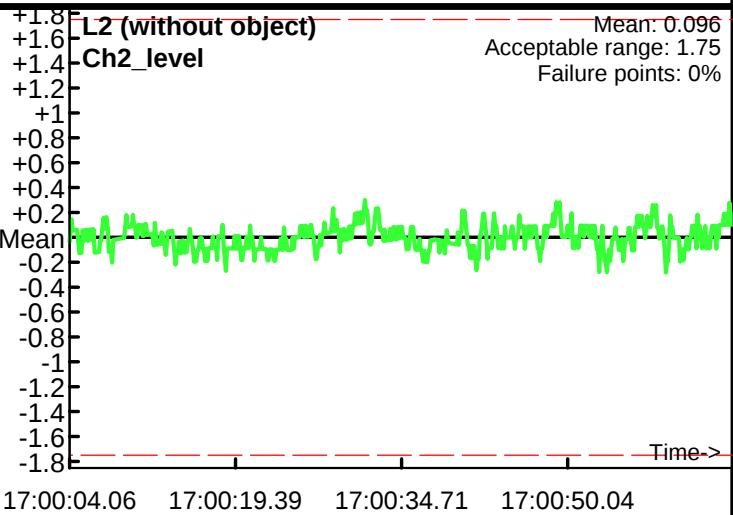
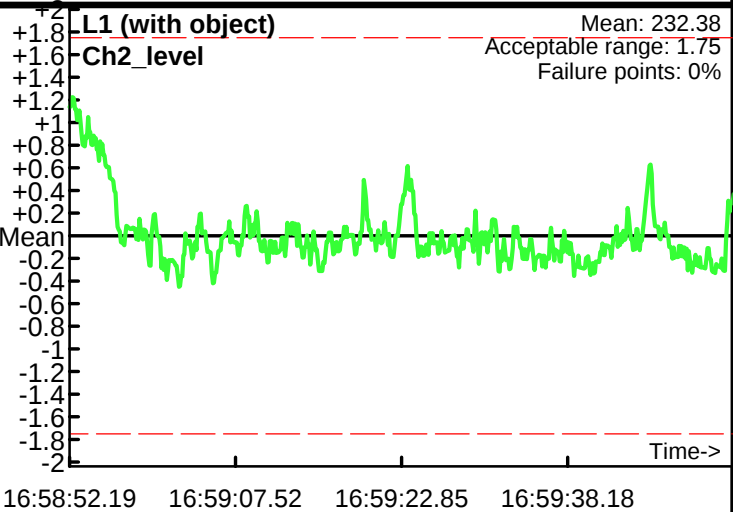
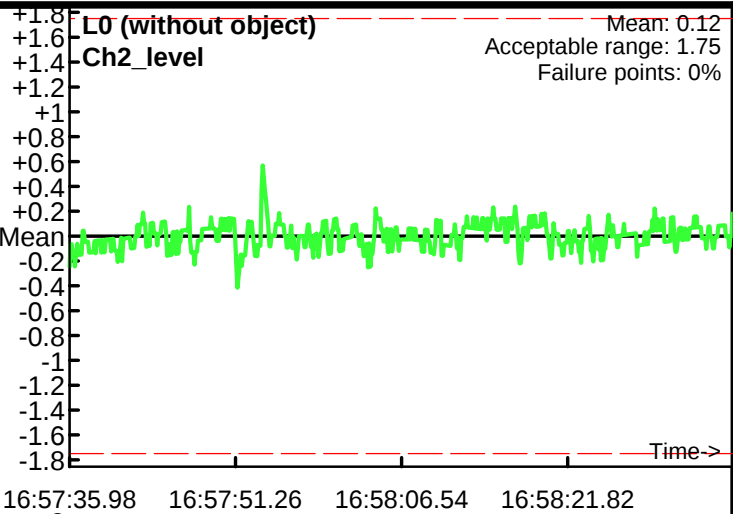


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Team 3
Date: 05/08/2013

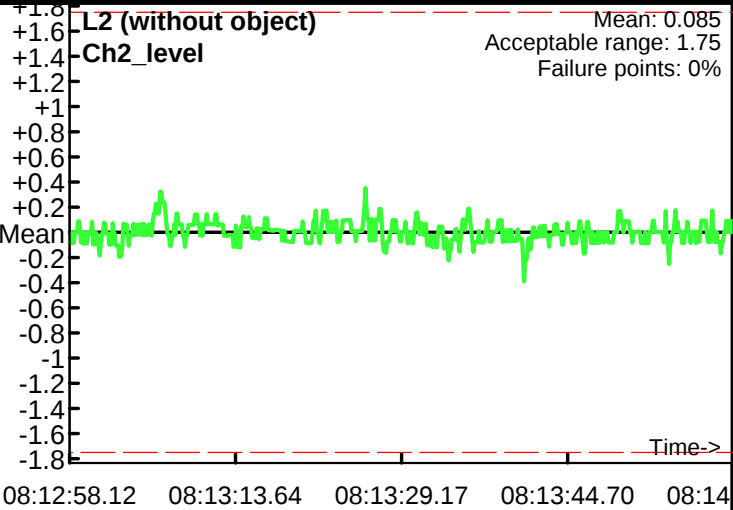
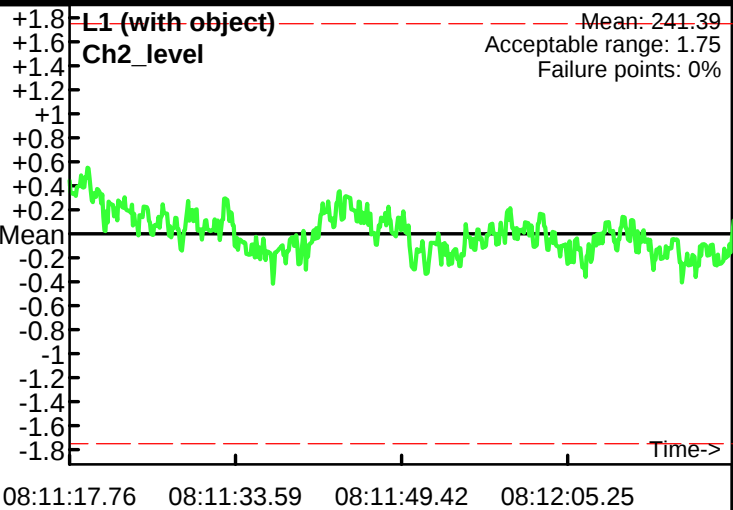
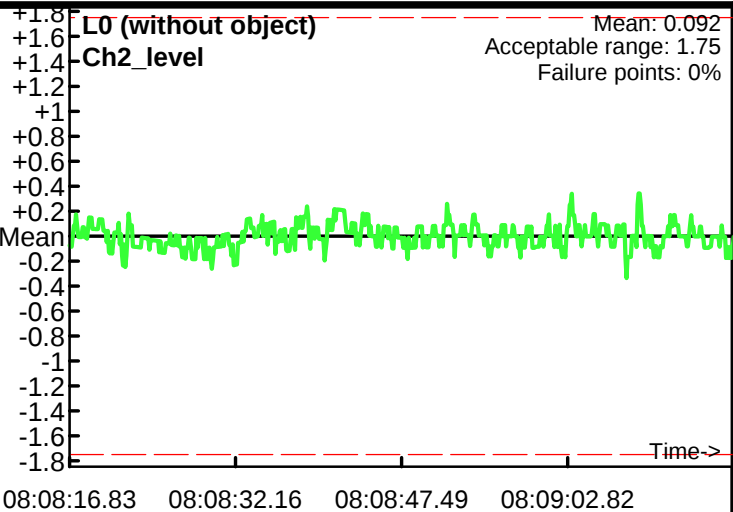


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Team 3
Date: 05/09/2013

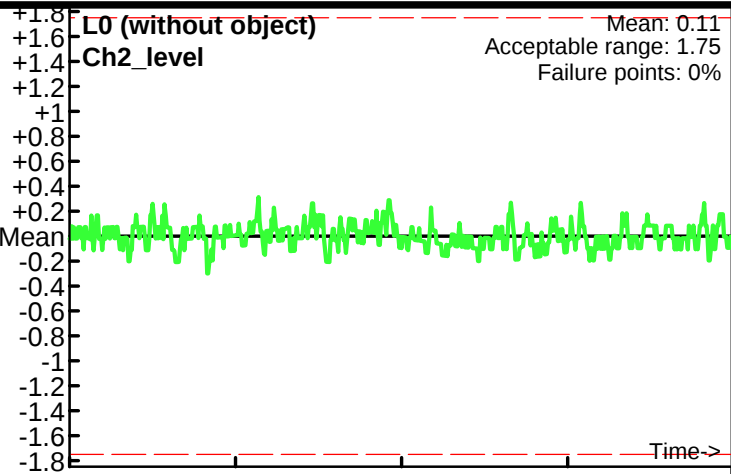


Static Calibration Test

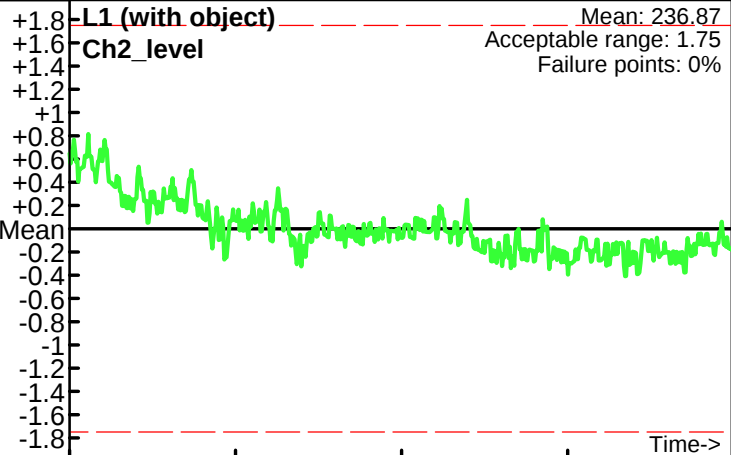
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Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

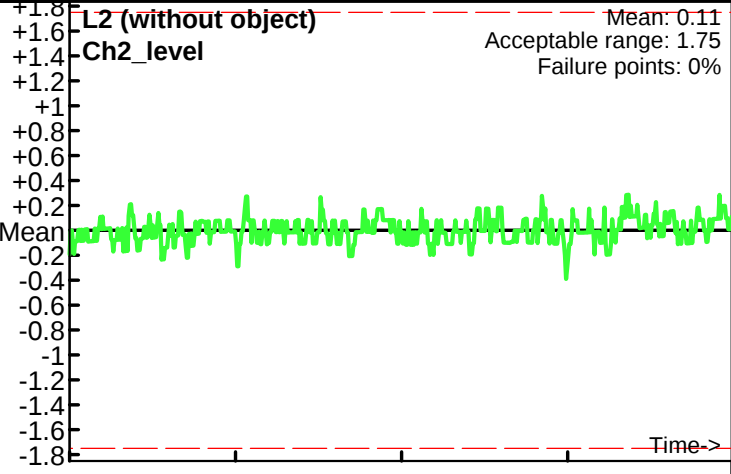
PM test
Operator: Team 3
Date: 05/09/2013



16:39:28.53 16:39:43.88 16:39:59.24 16:40:14.59 16:40:29.95



16:41:20.50 16:41:35.78 16:41:51.05 16:42:06.33



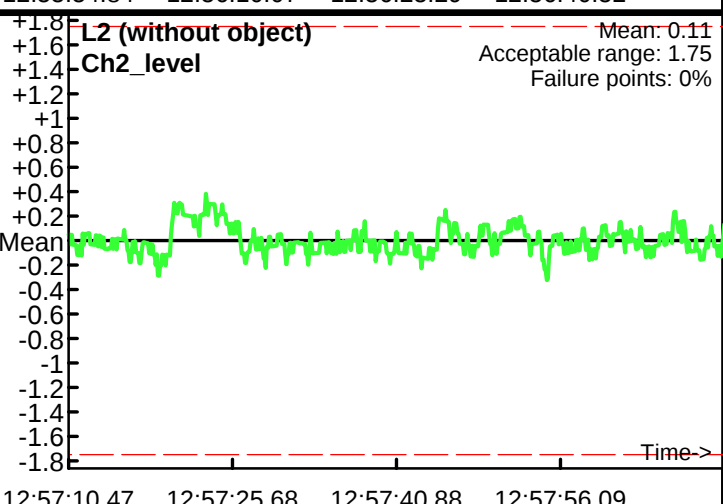
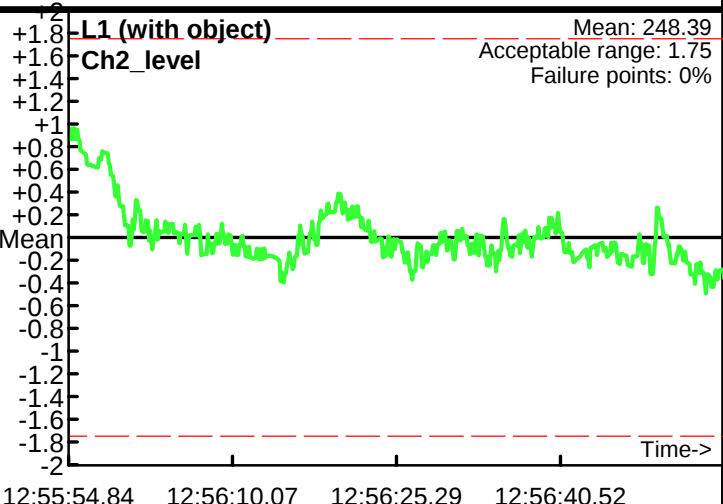
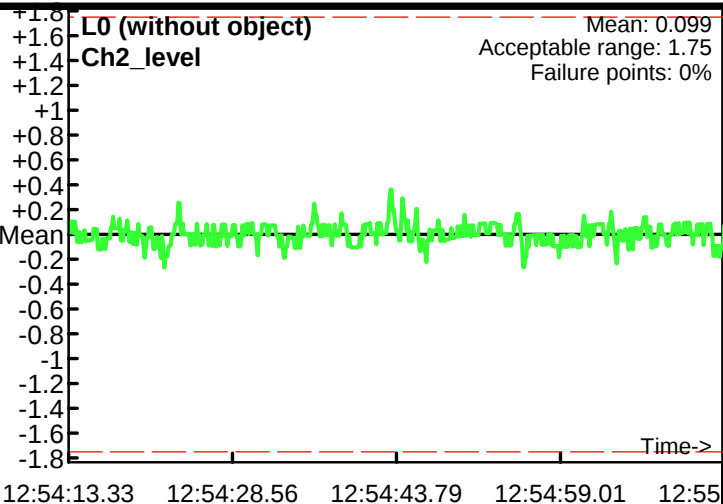
16:42:58.05 16:43:13.35 16:43:28.66 16:43:43.96 16:43:59.27

Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Reac 3
Date: 05/15/2013

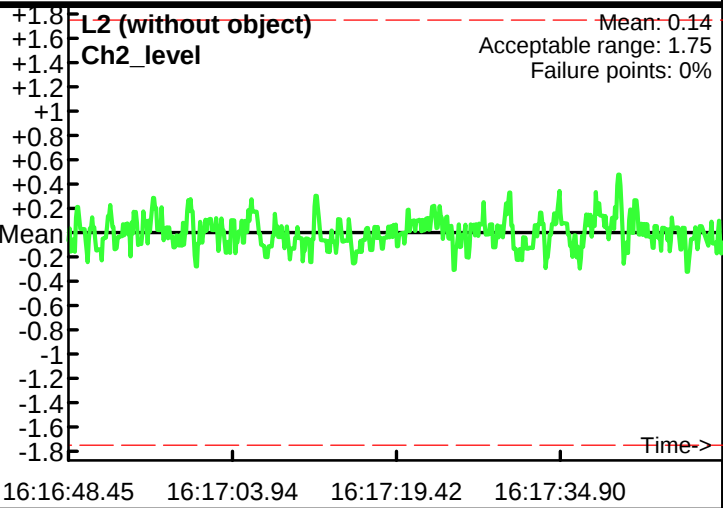
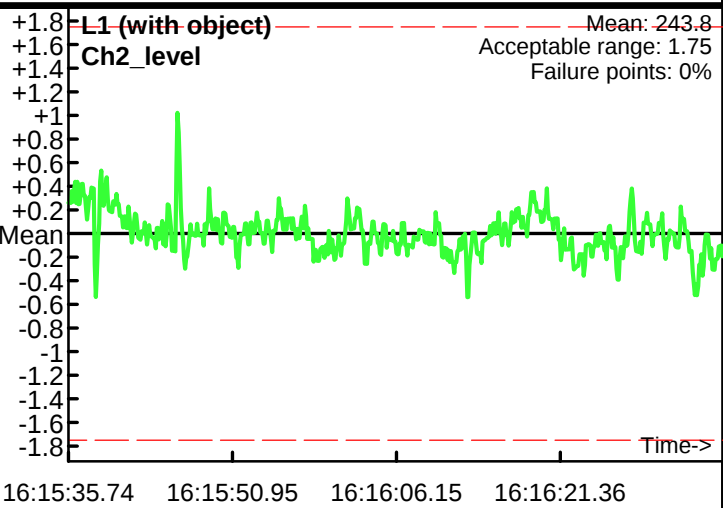
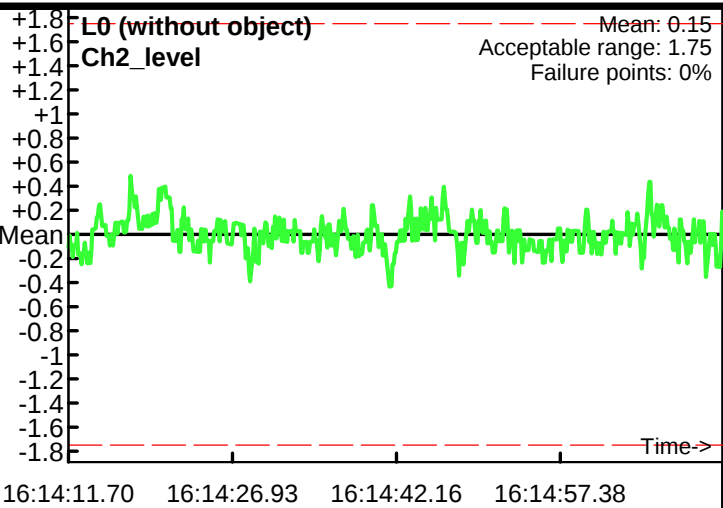


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Reac 3
Date: 05/15/2013

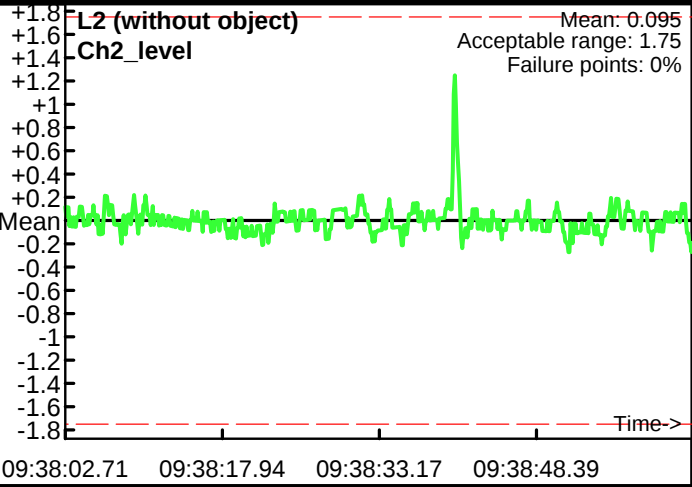
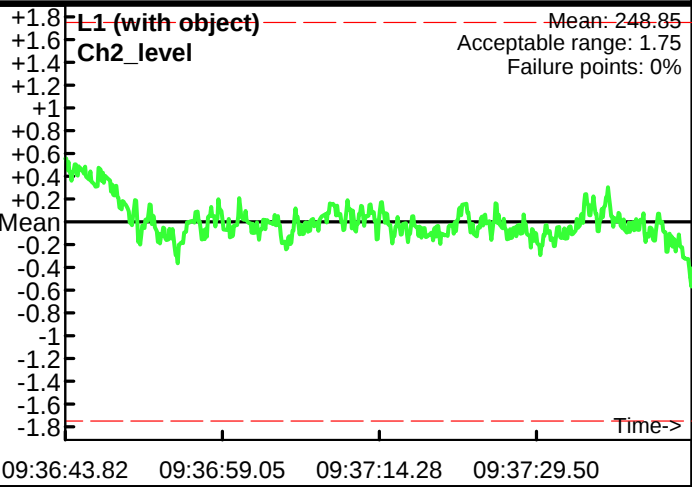
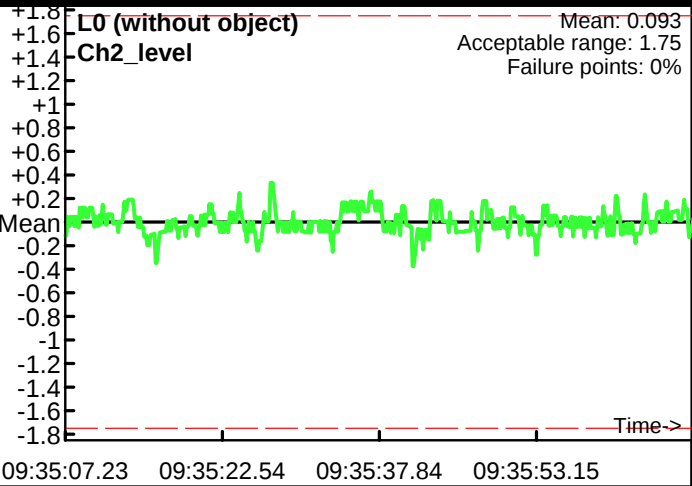


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Reac 3
Date: 05/16/2013

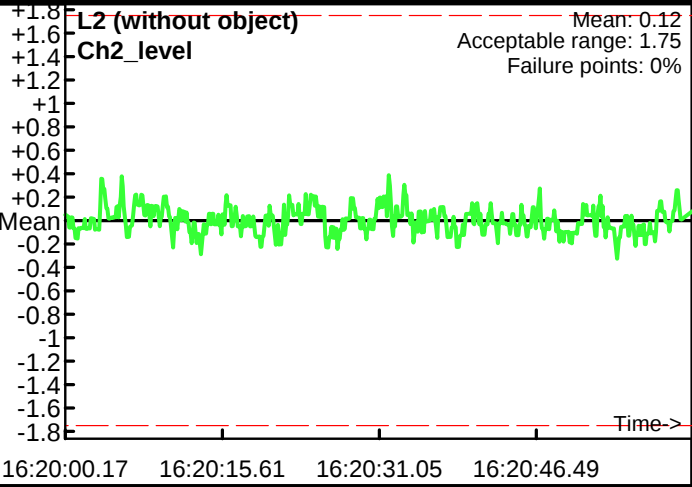
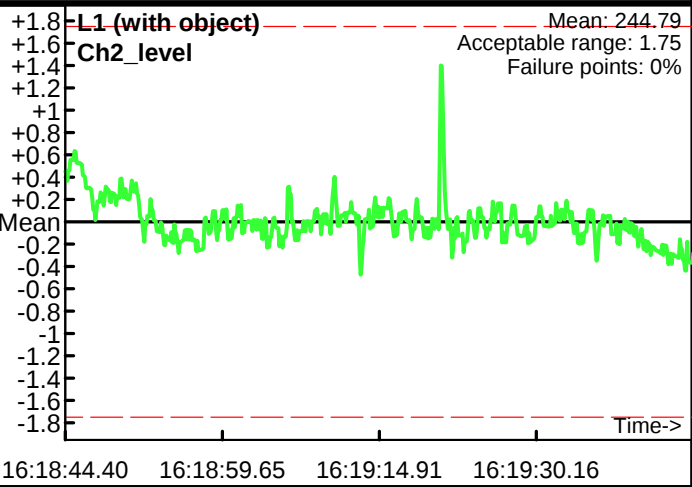
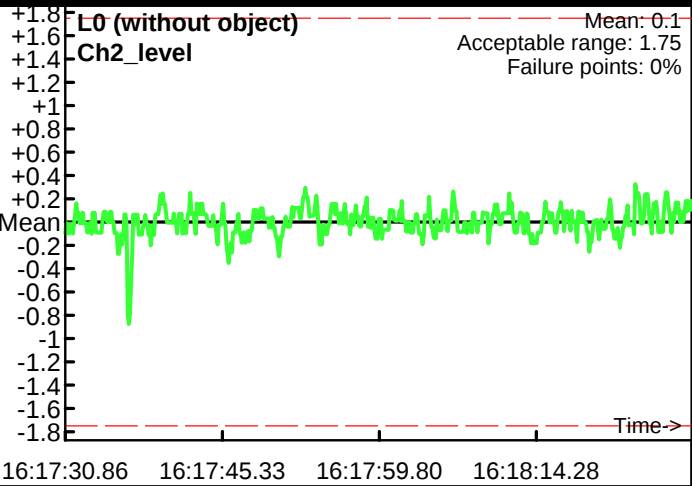


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Reac 3
Date: 05/16/2013

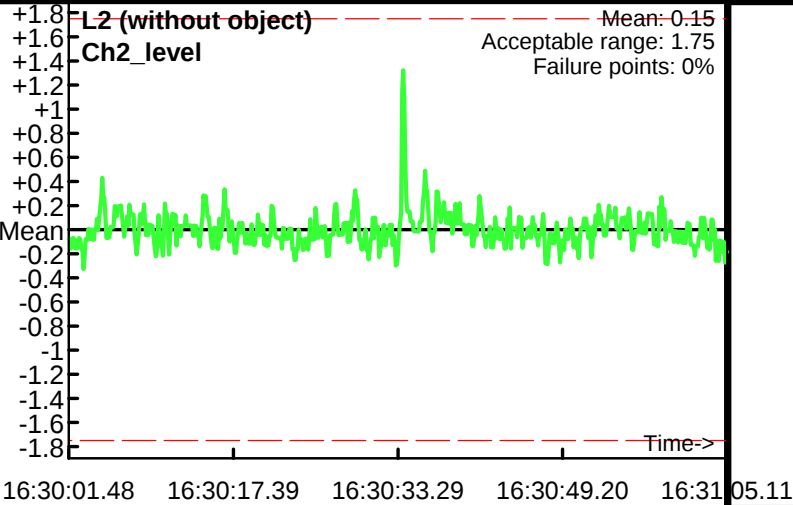
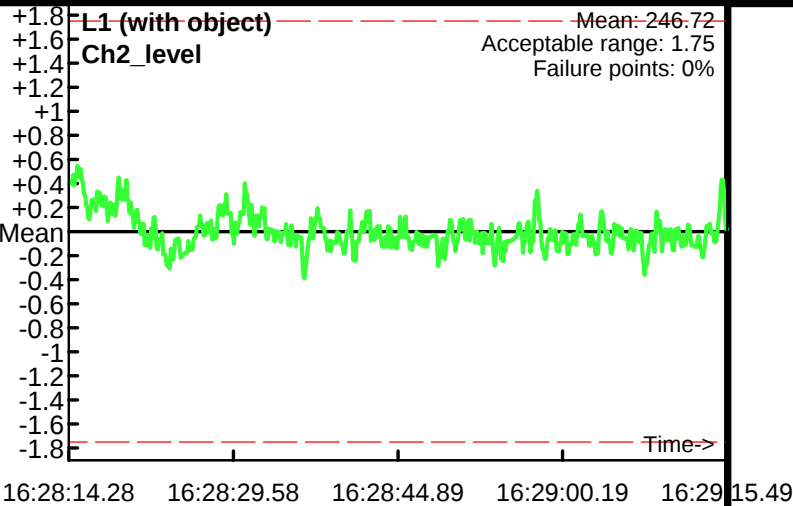
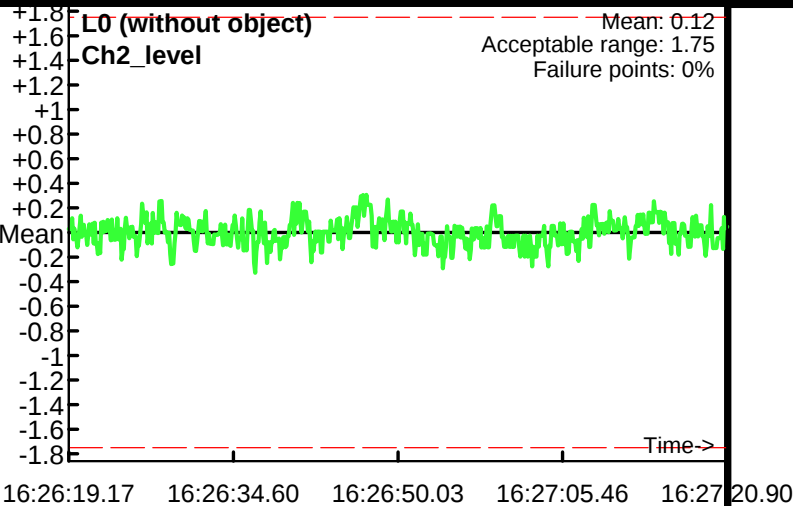


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Reac 3
Date: 05/19/2013

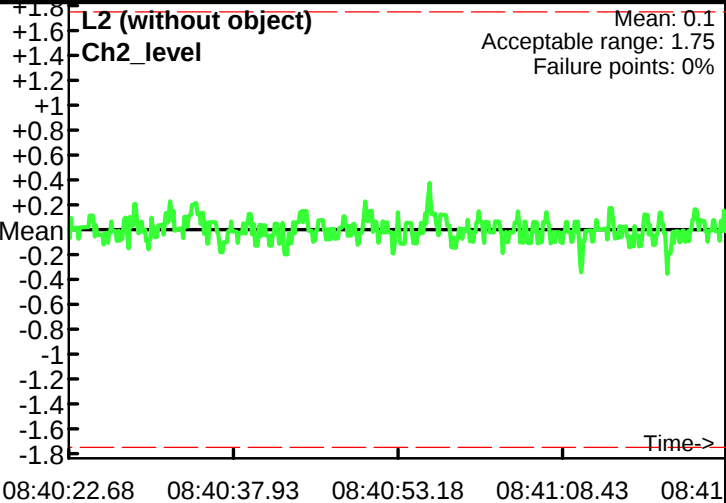
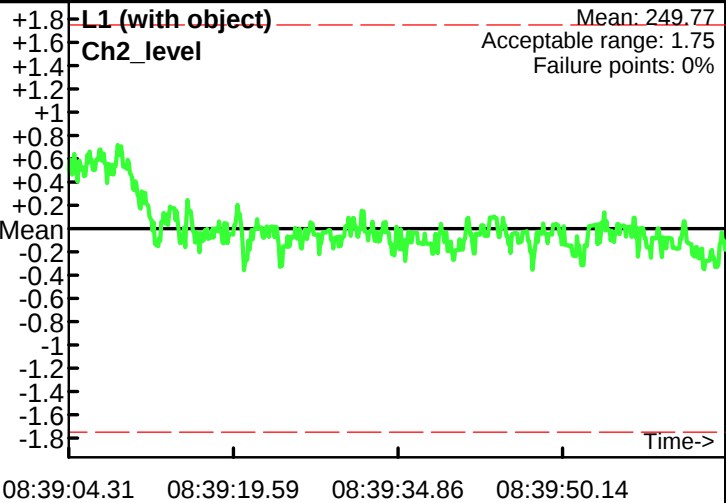
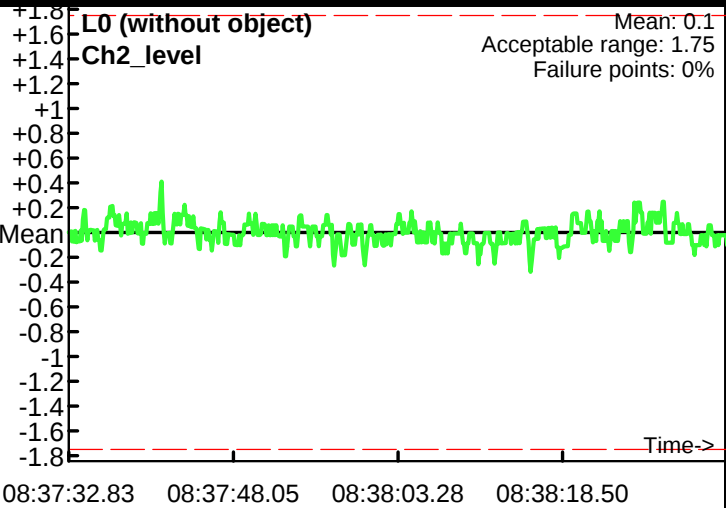


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Reac 3
Date: 05/20/2013

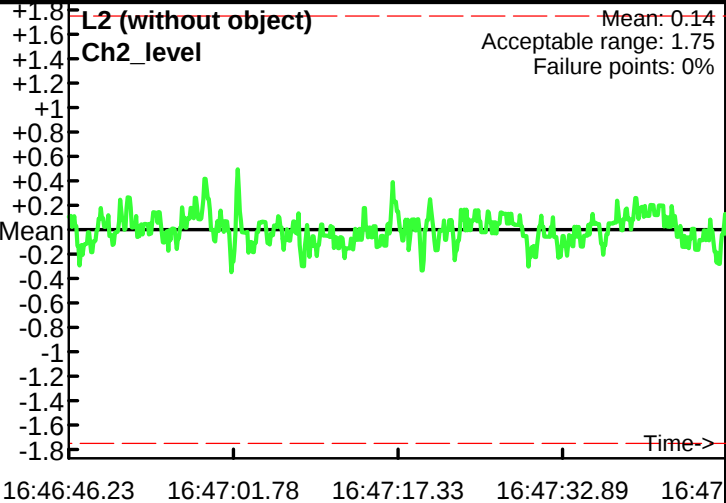
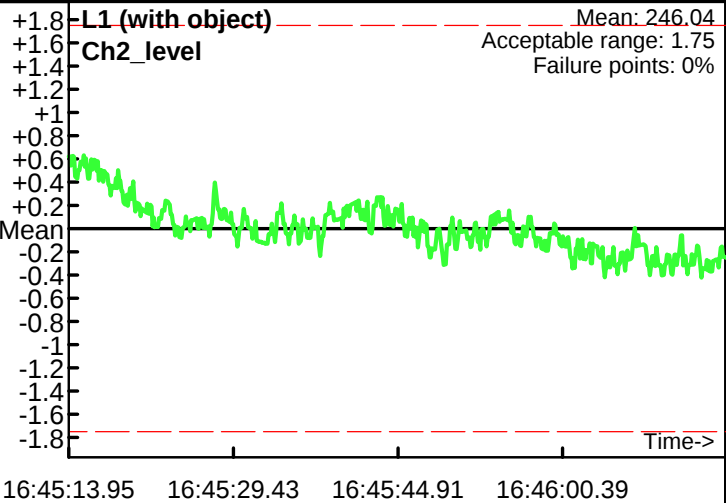
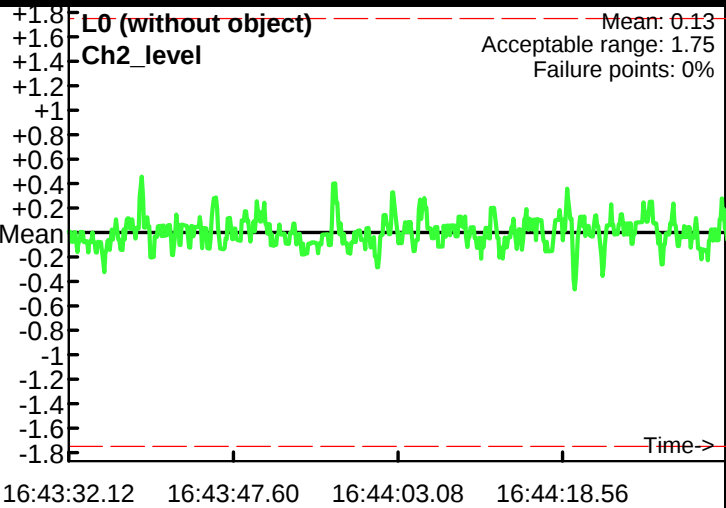


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Reac 3
Date: 05/20/2013

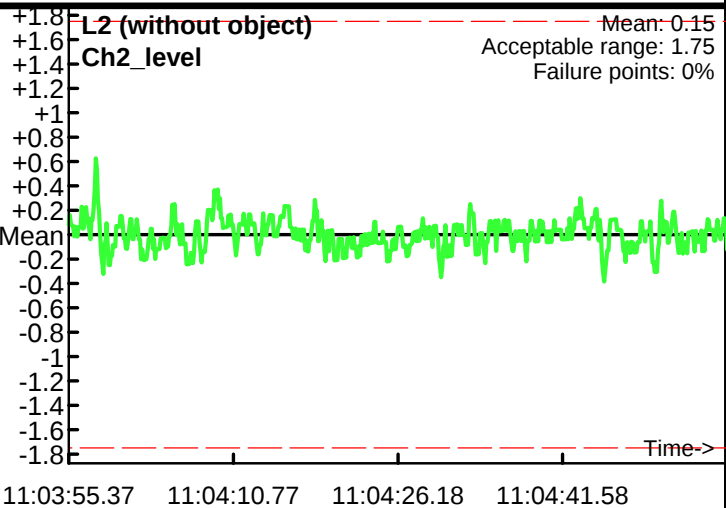
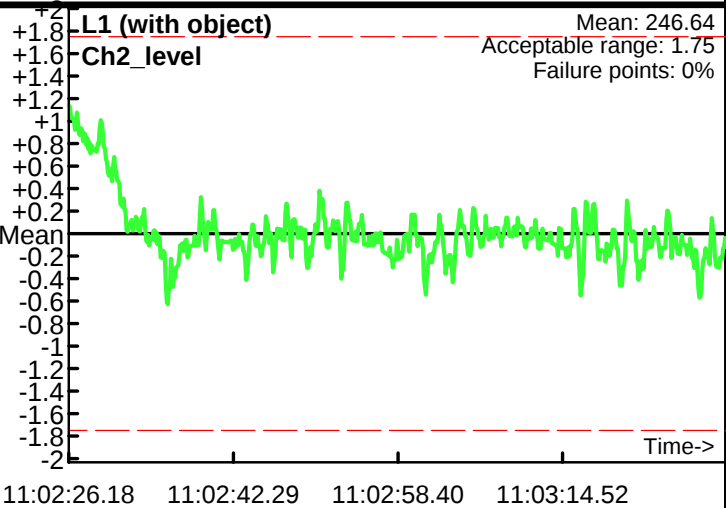
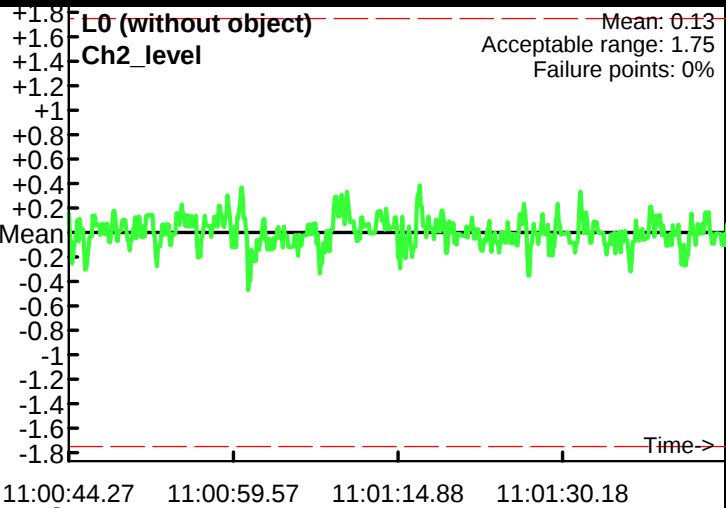


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Reac 3
Date: 05/21/2013

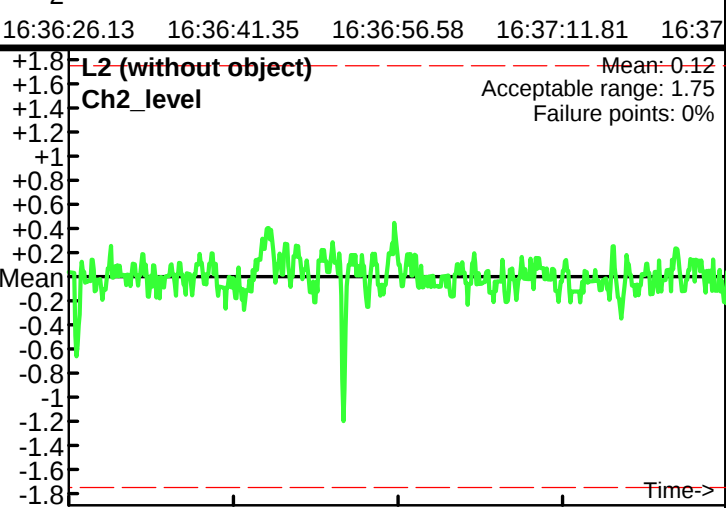
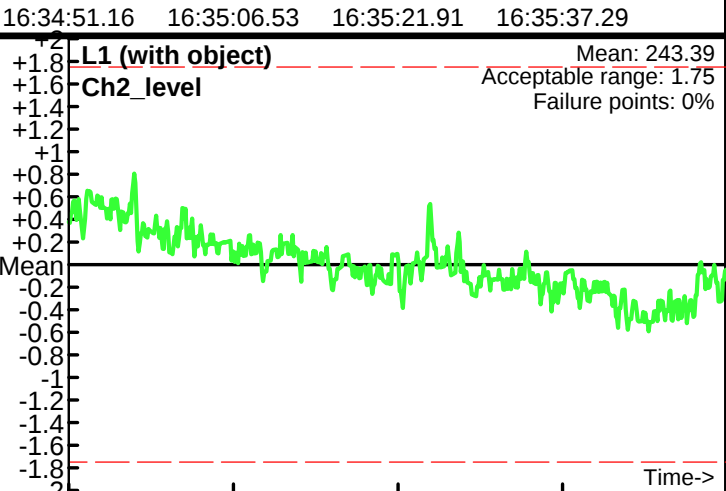
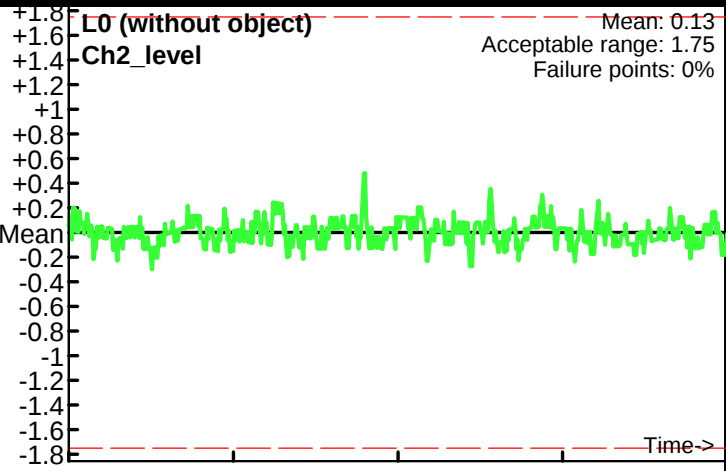


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Reac 3
Date: 05/21/2013

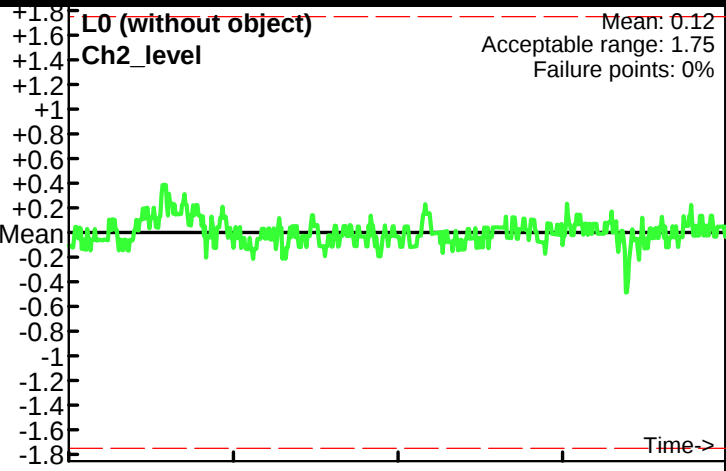


Static Calibration Test

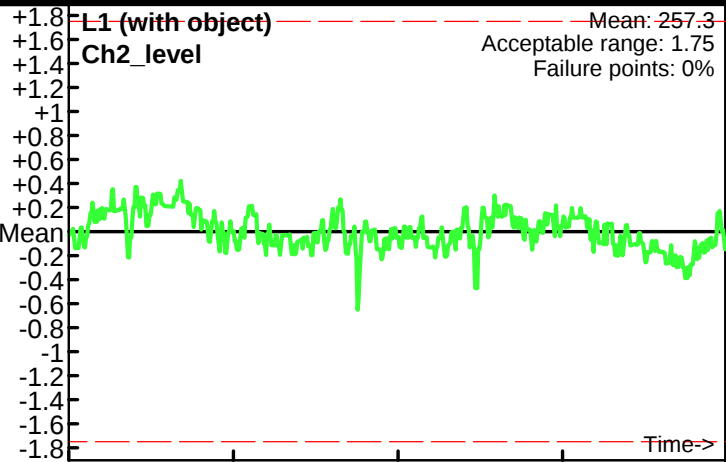
Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

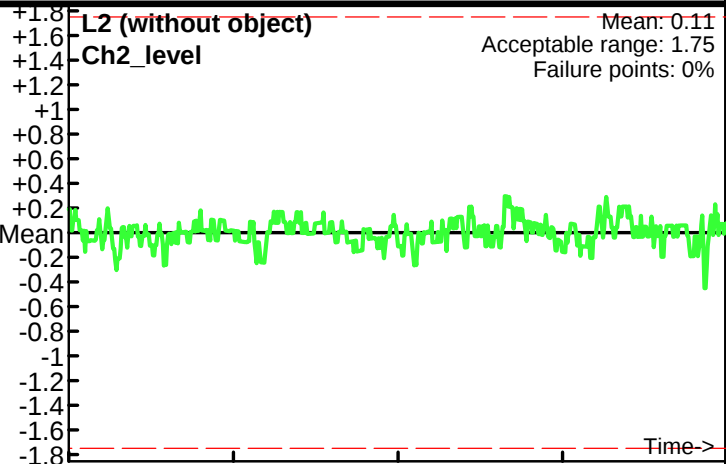
AM test
Operator: Reac 3
Date: 05/22/2013



10:33:12.15 10:33:27.39 10:33:42.64 10:33:57.89 10:34:13.14



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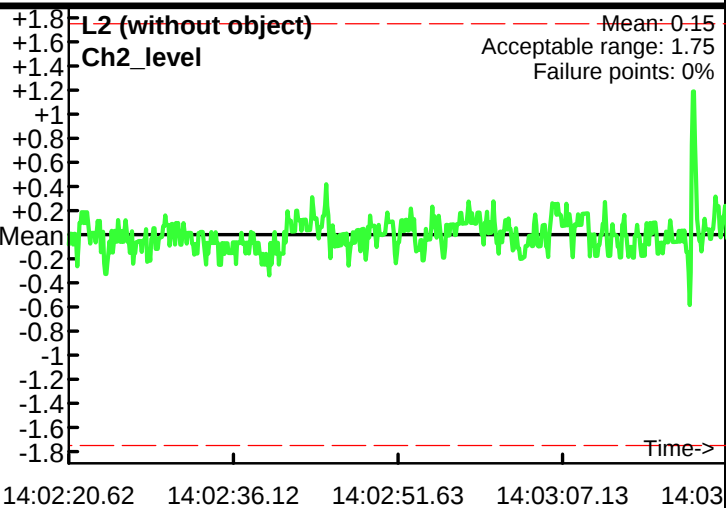
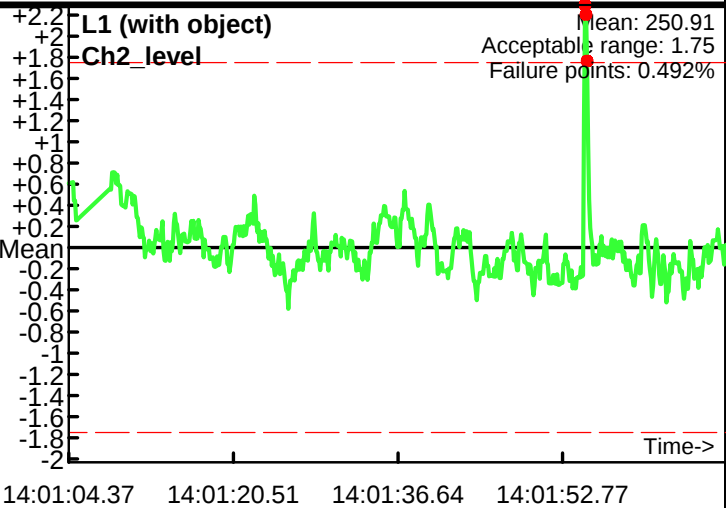
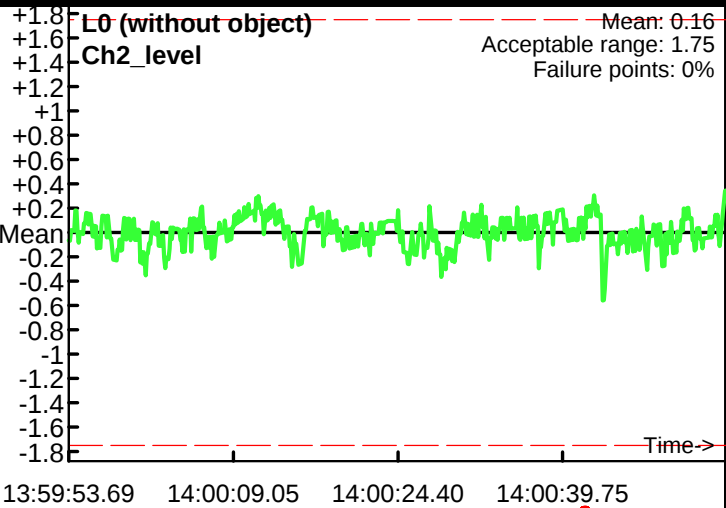
10:37:11.29 10:37:26.70 10:37:42.10 10:37:57.51

Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
- - - Acceptable limits

PM test
Operator: Reac 3
Date: 05/22/2013

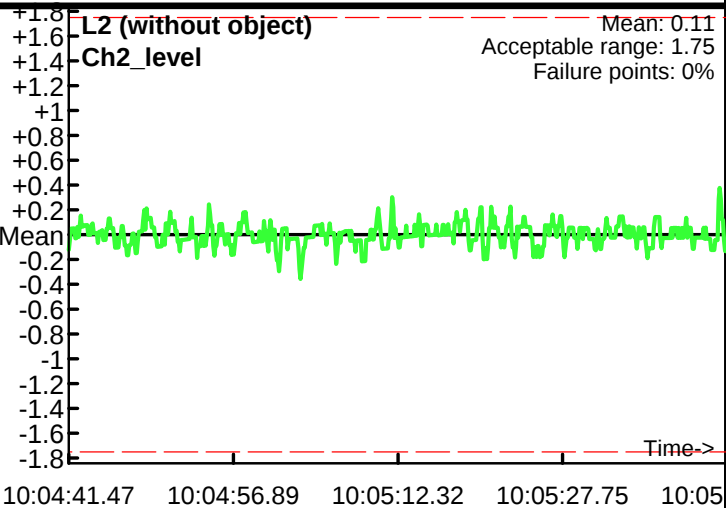
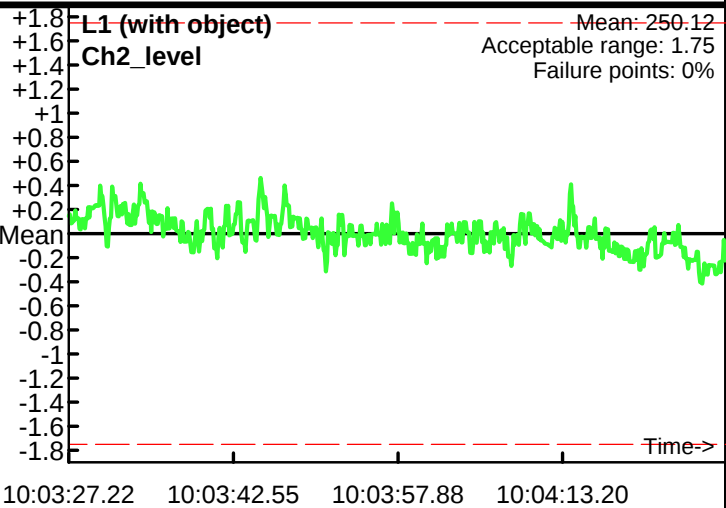
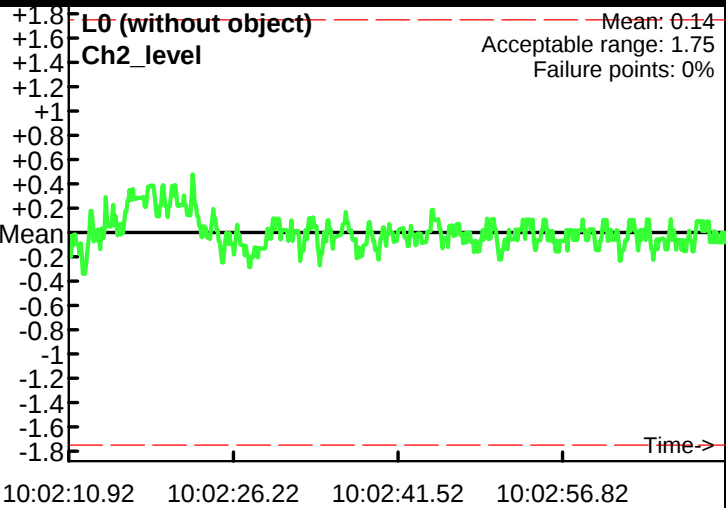


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Reac 3
Date: 05/29/2013

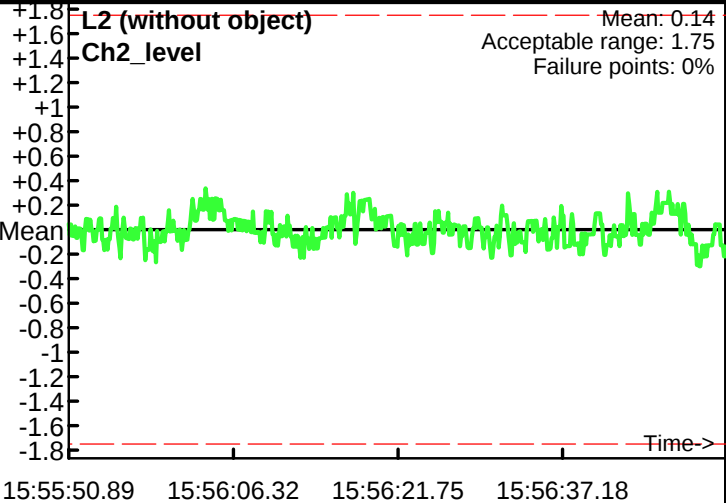
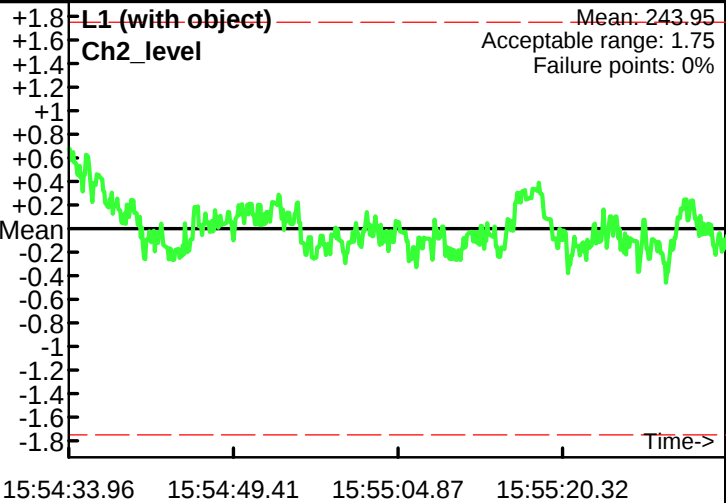
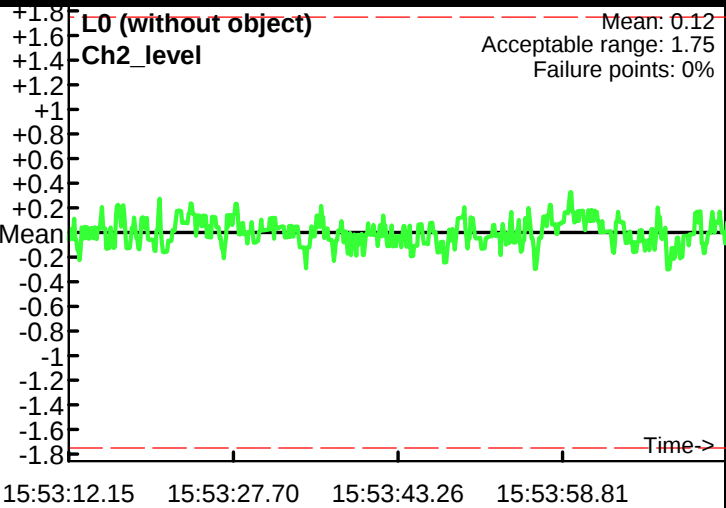


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Reac 3
Date: 05/29/2013

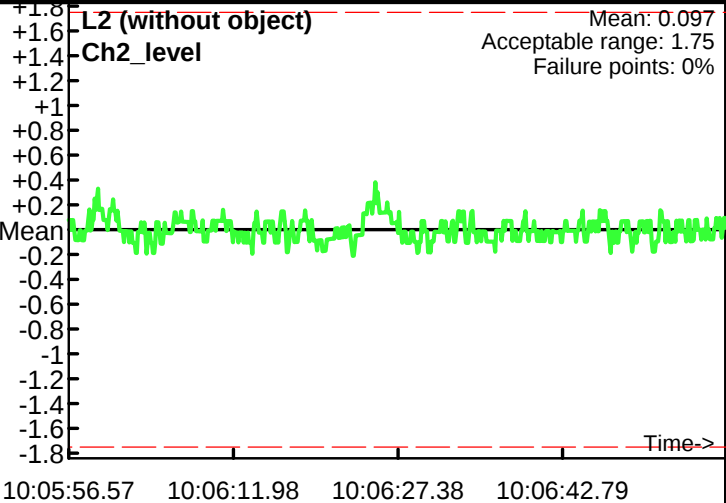
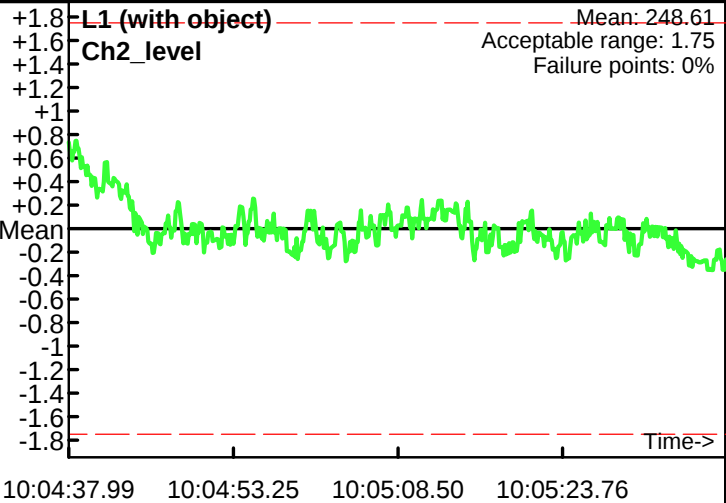
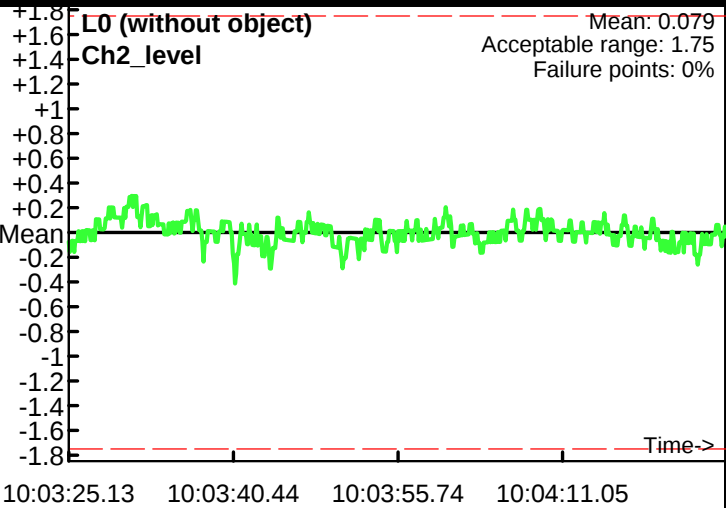


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Reac 3
Date: 05/30/2013

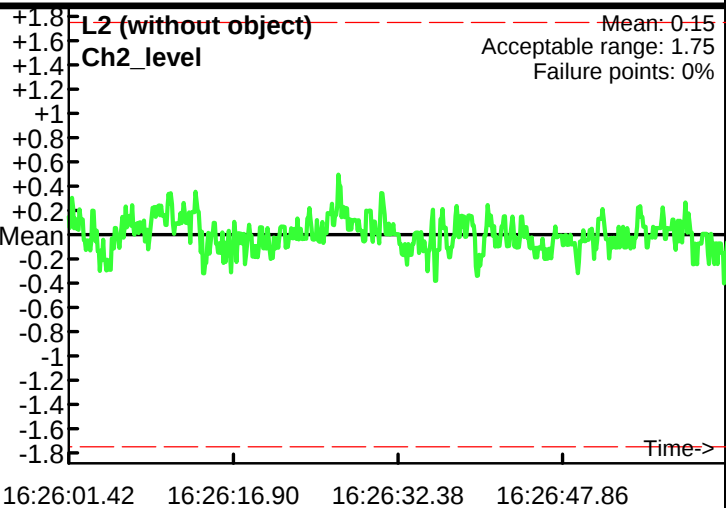
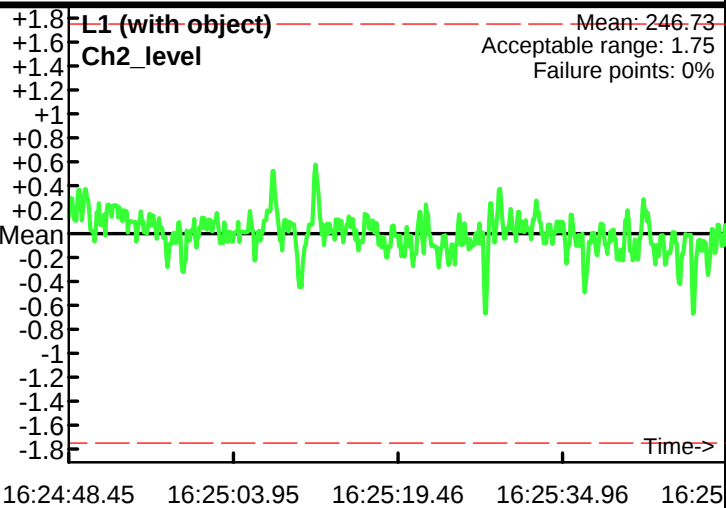
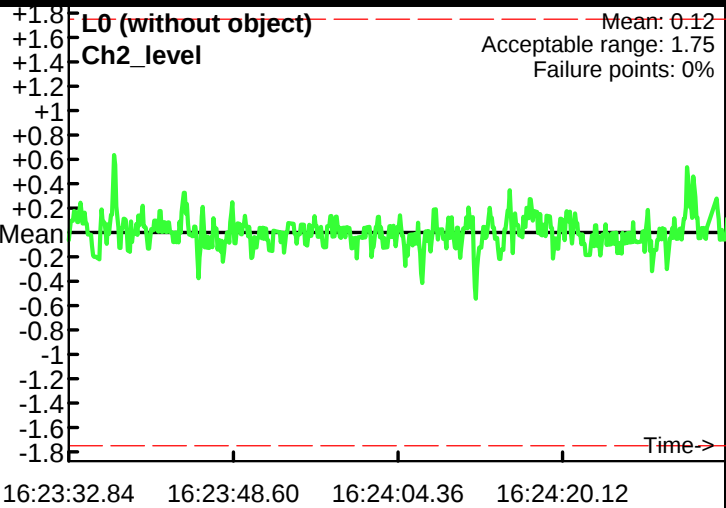


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Reac 3
Date: 05/30/2013

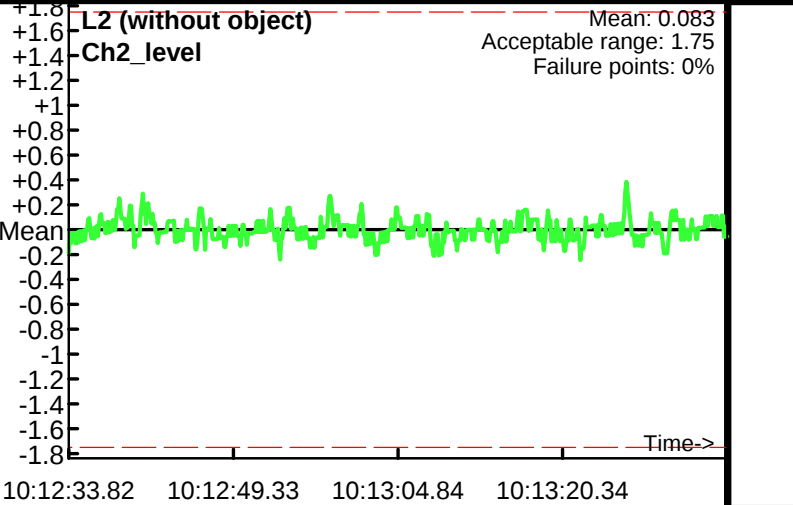
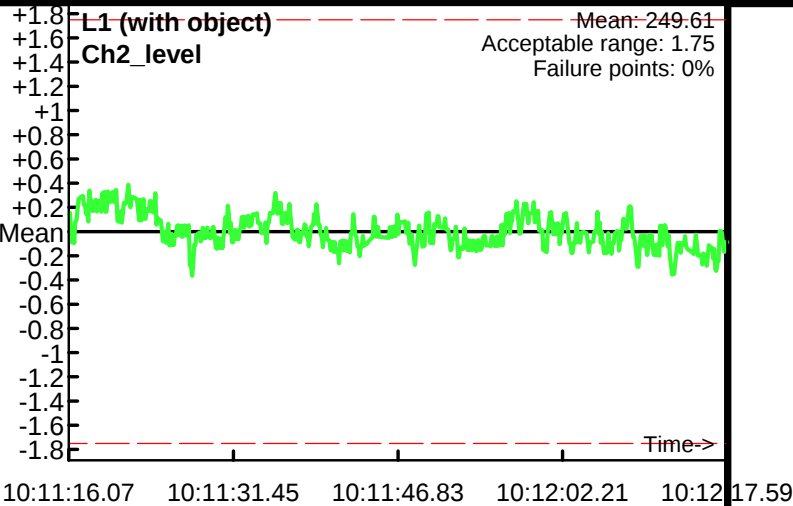
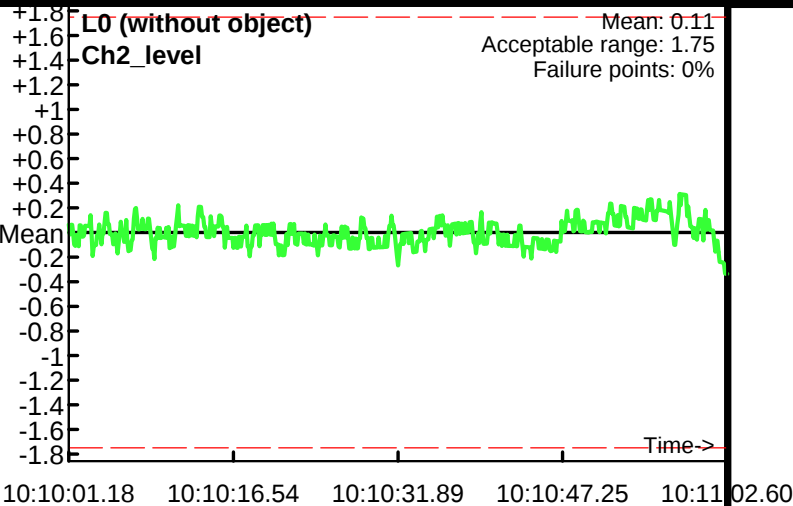


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Reac 3
Date: 05/31/2013

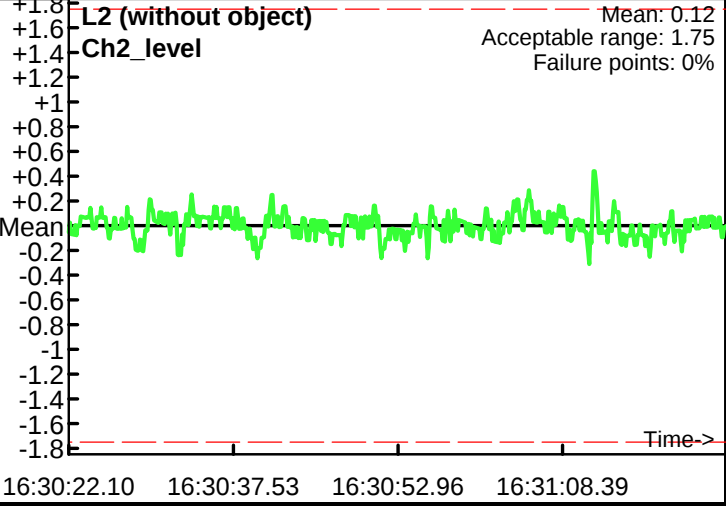
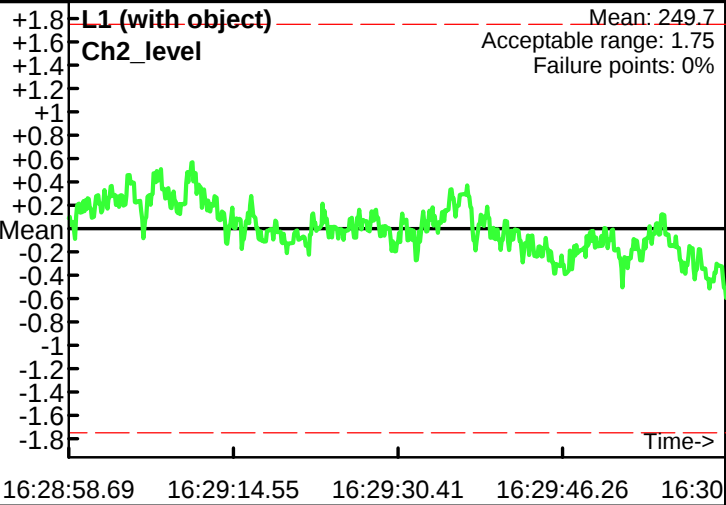
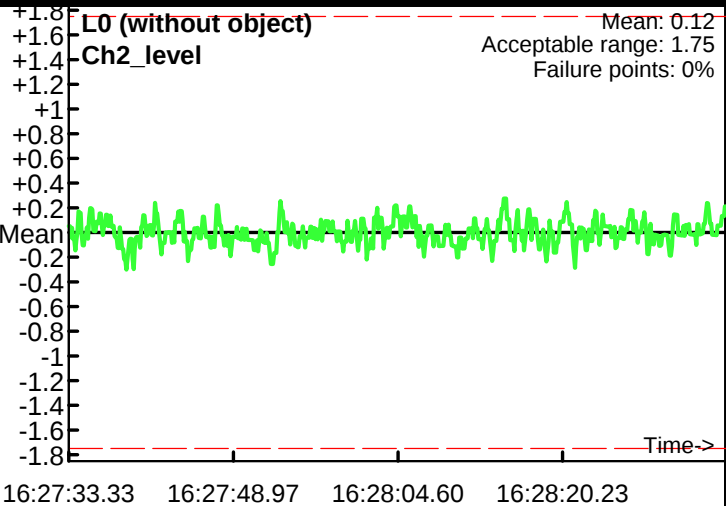


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Reac 3
Date: 05/31/2013

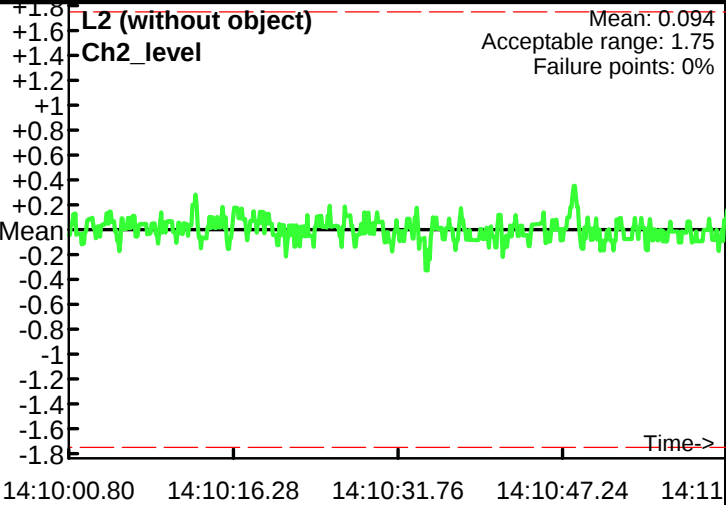
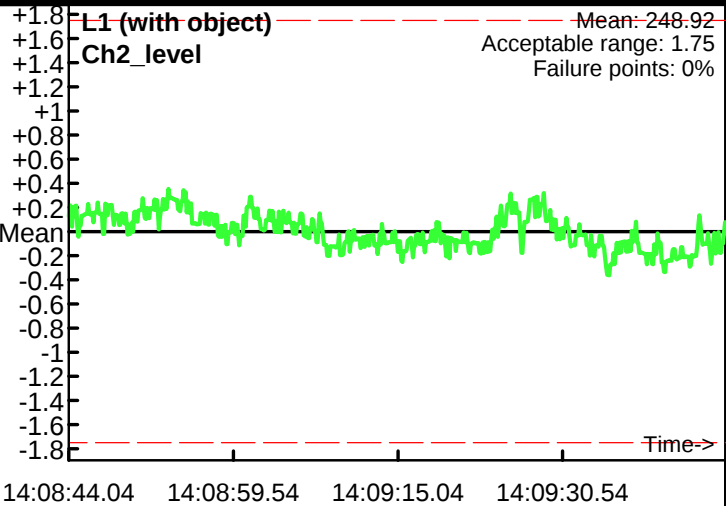
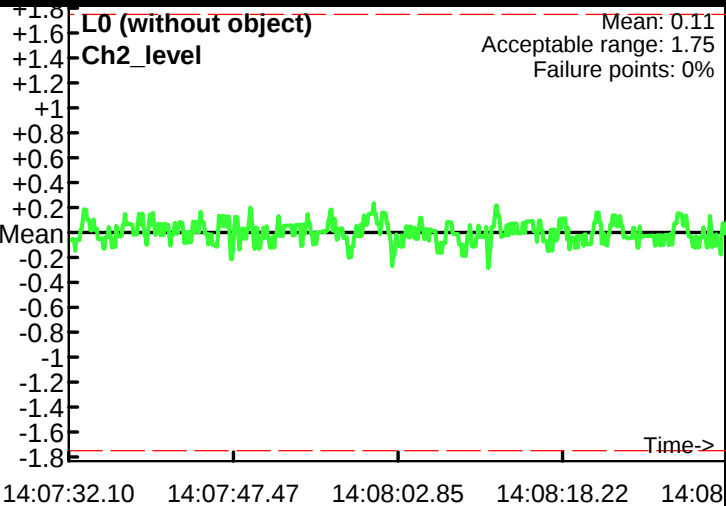


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

PM test
Operator: Reac 3
Date: 06/04/2013

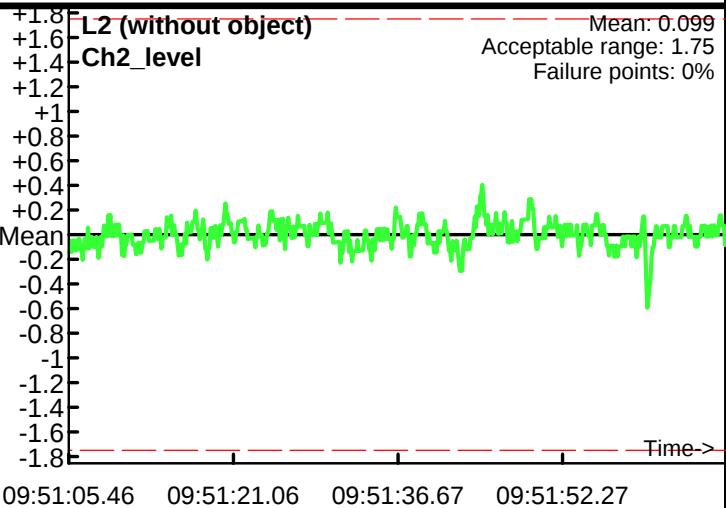
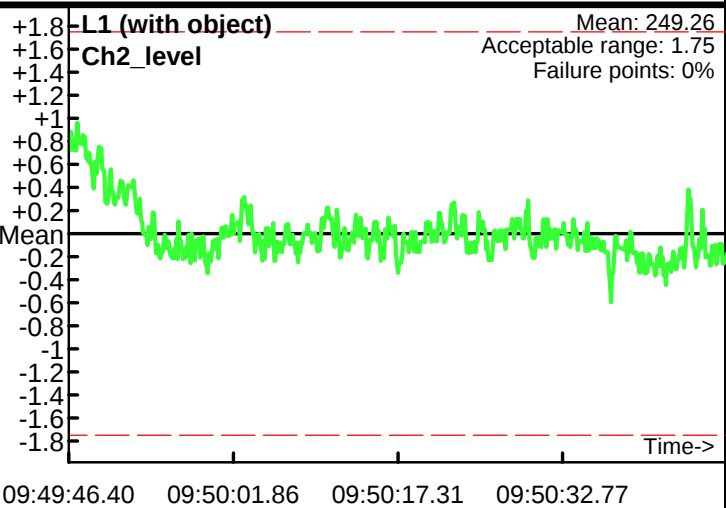
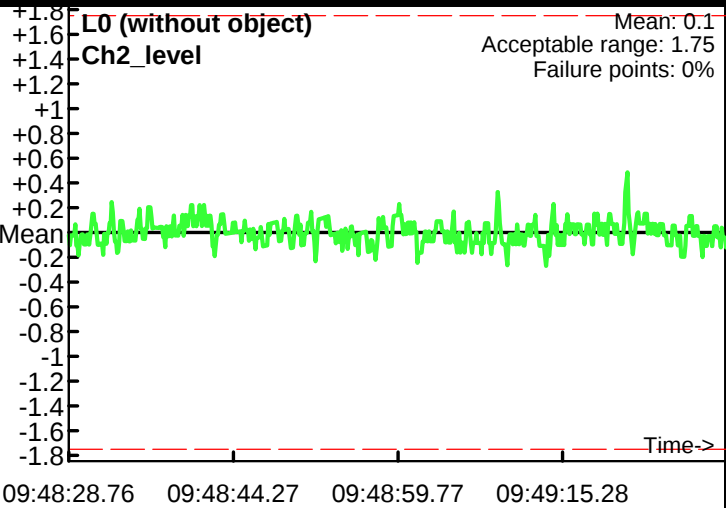


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Reac 3
Date: 06/04/2013

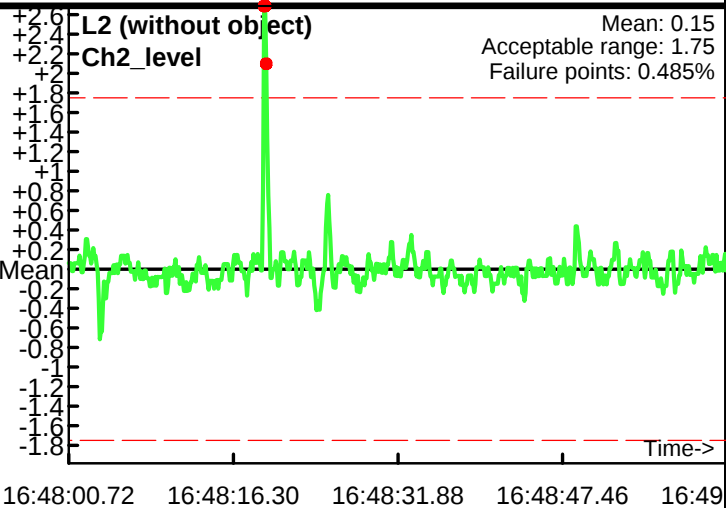
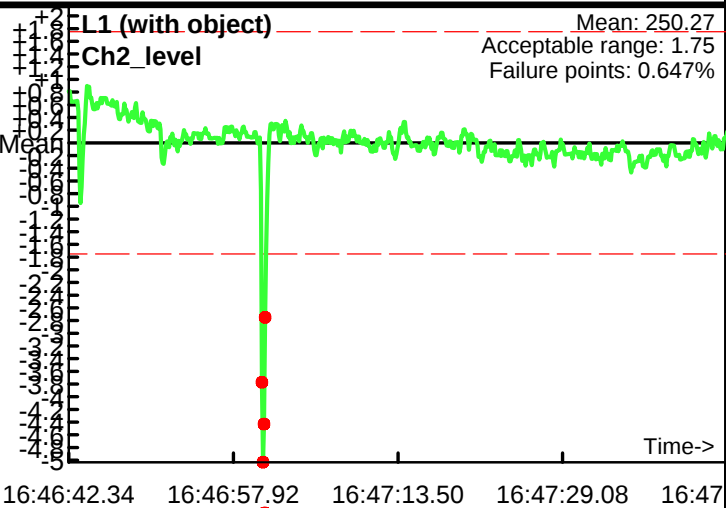
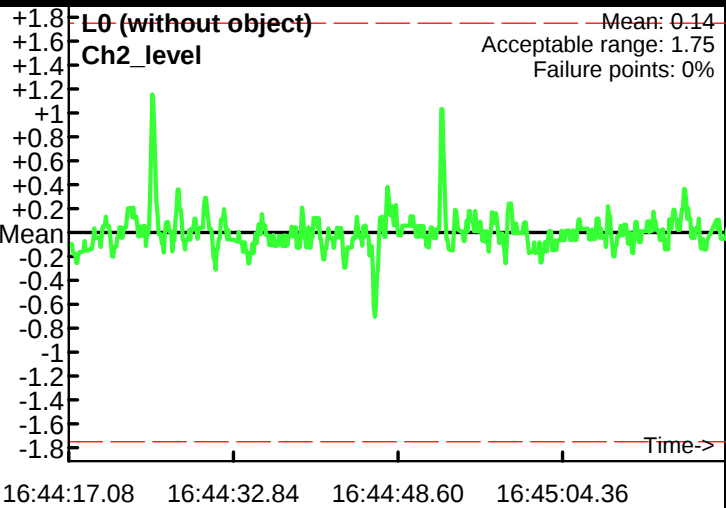


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

Allowable failure (%): 2%
● Outside range
- - - Acceptable limits

PM test
Operator: Reac 3
Date: 06/03/2013

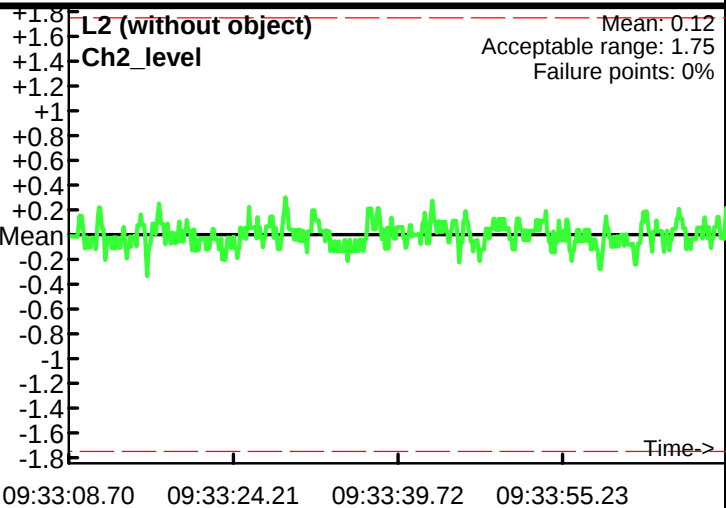
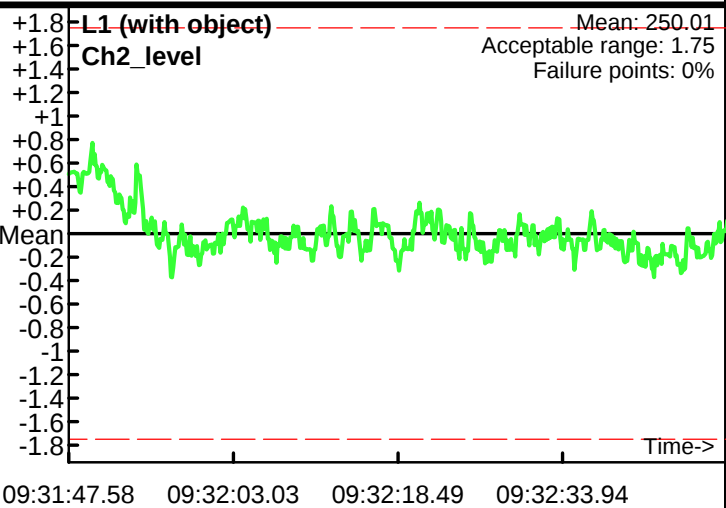
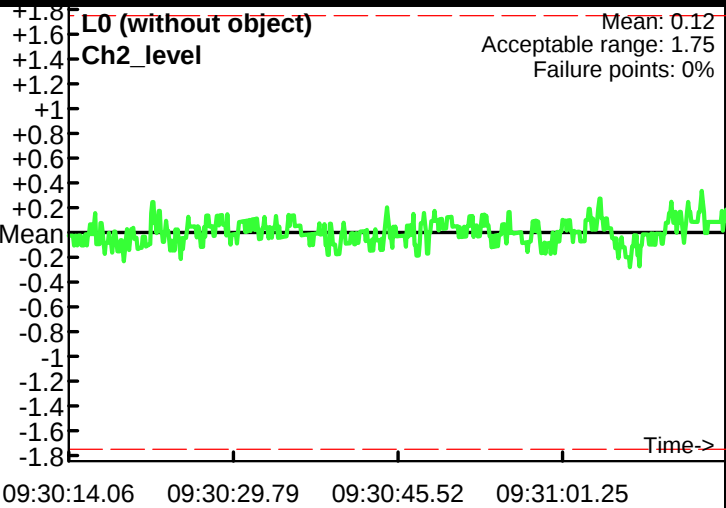


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

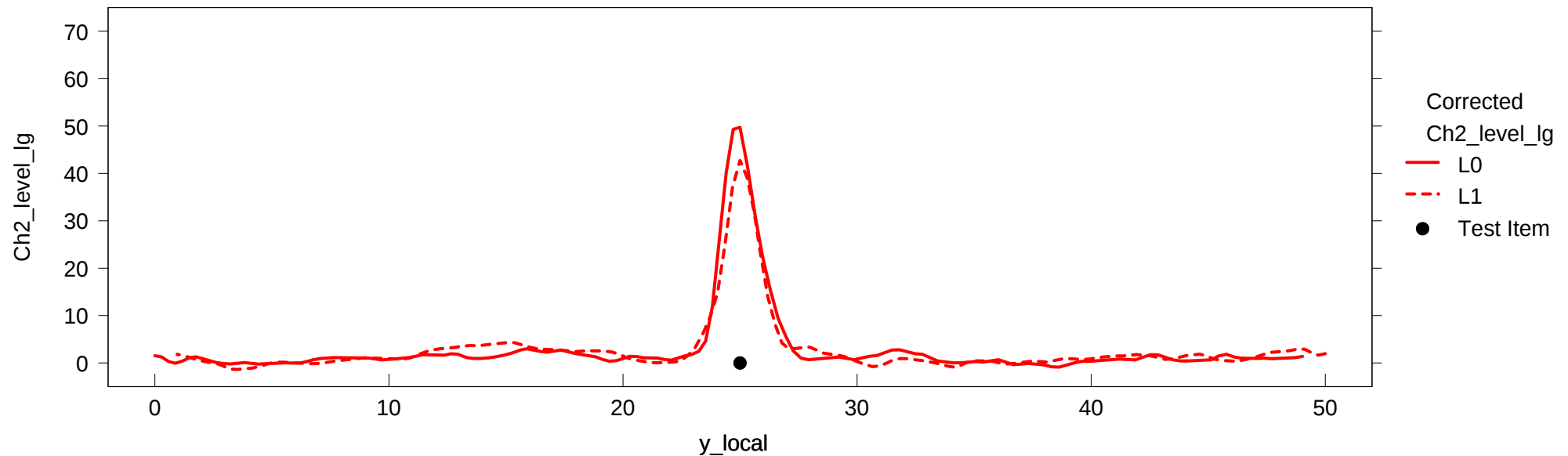
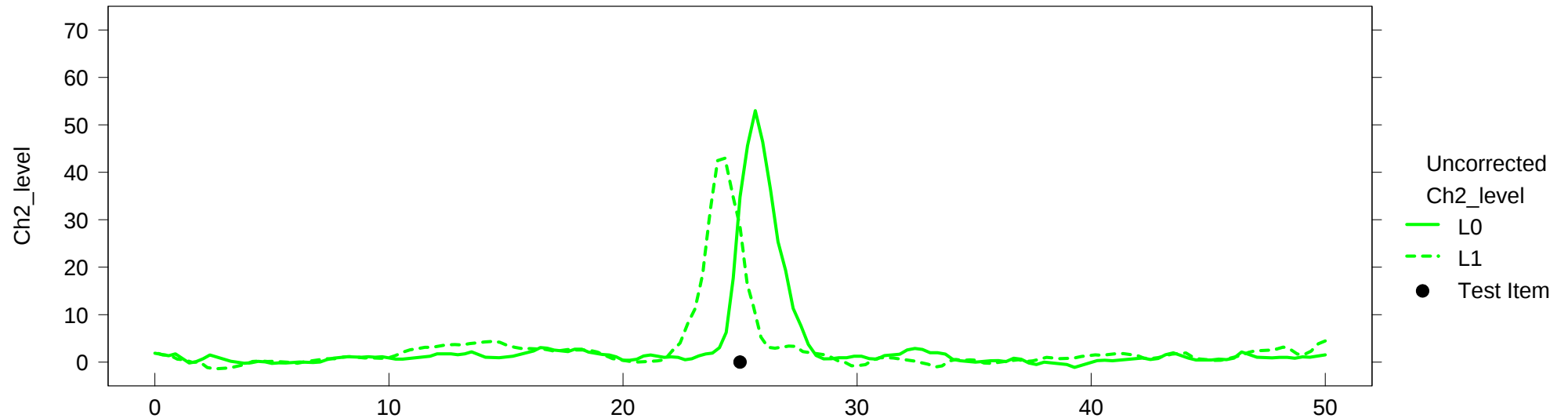
Allowable failure (%): 2%
● Outside range
— Acceptable limits

AM test
Operator: Reac 3
Date: 06/03/2013



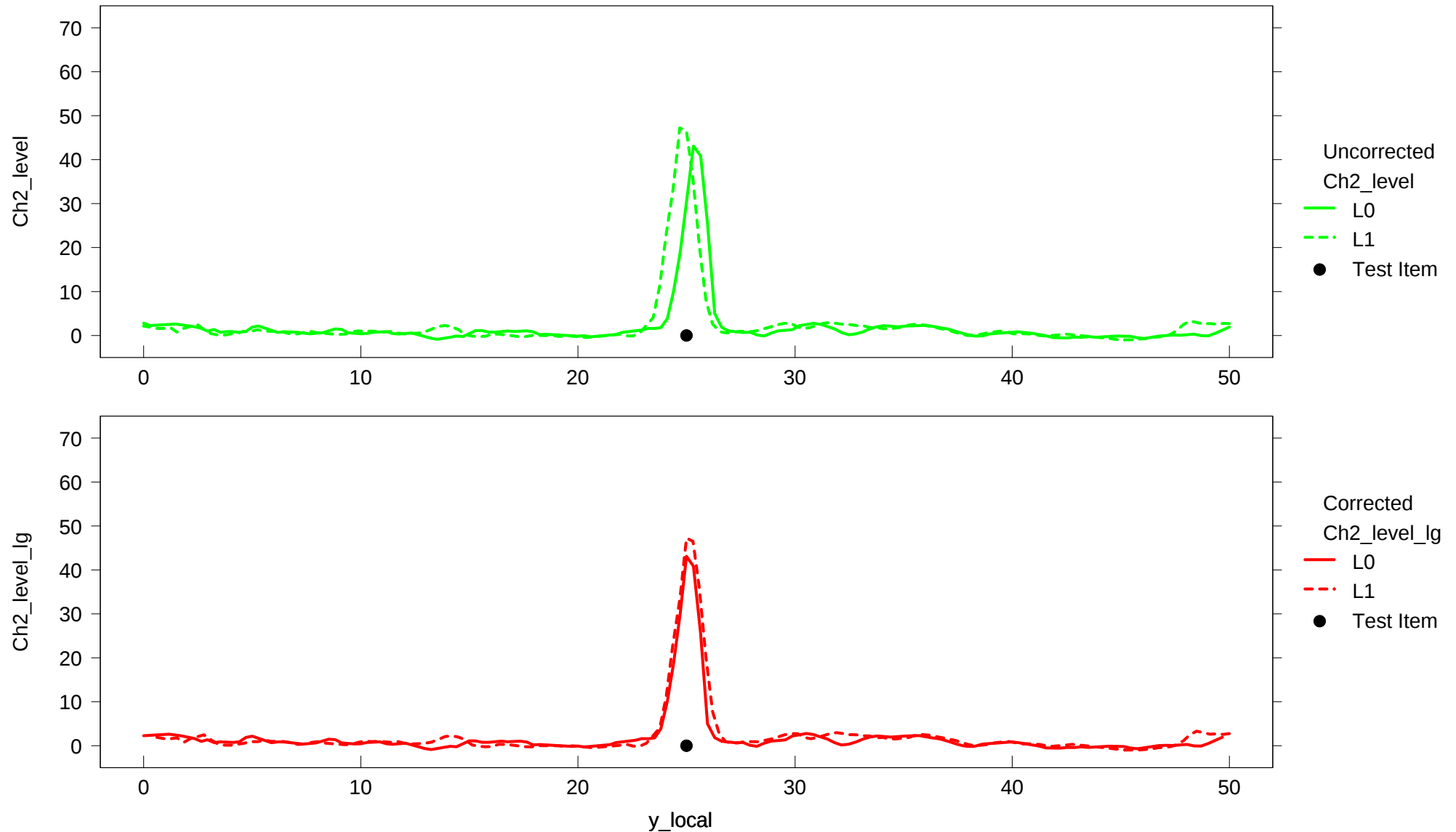
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0730LA2 Latency Test - Team 2 AM



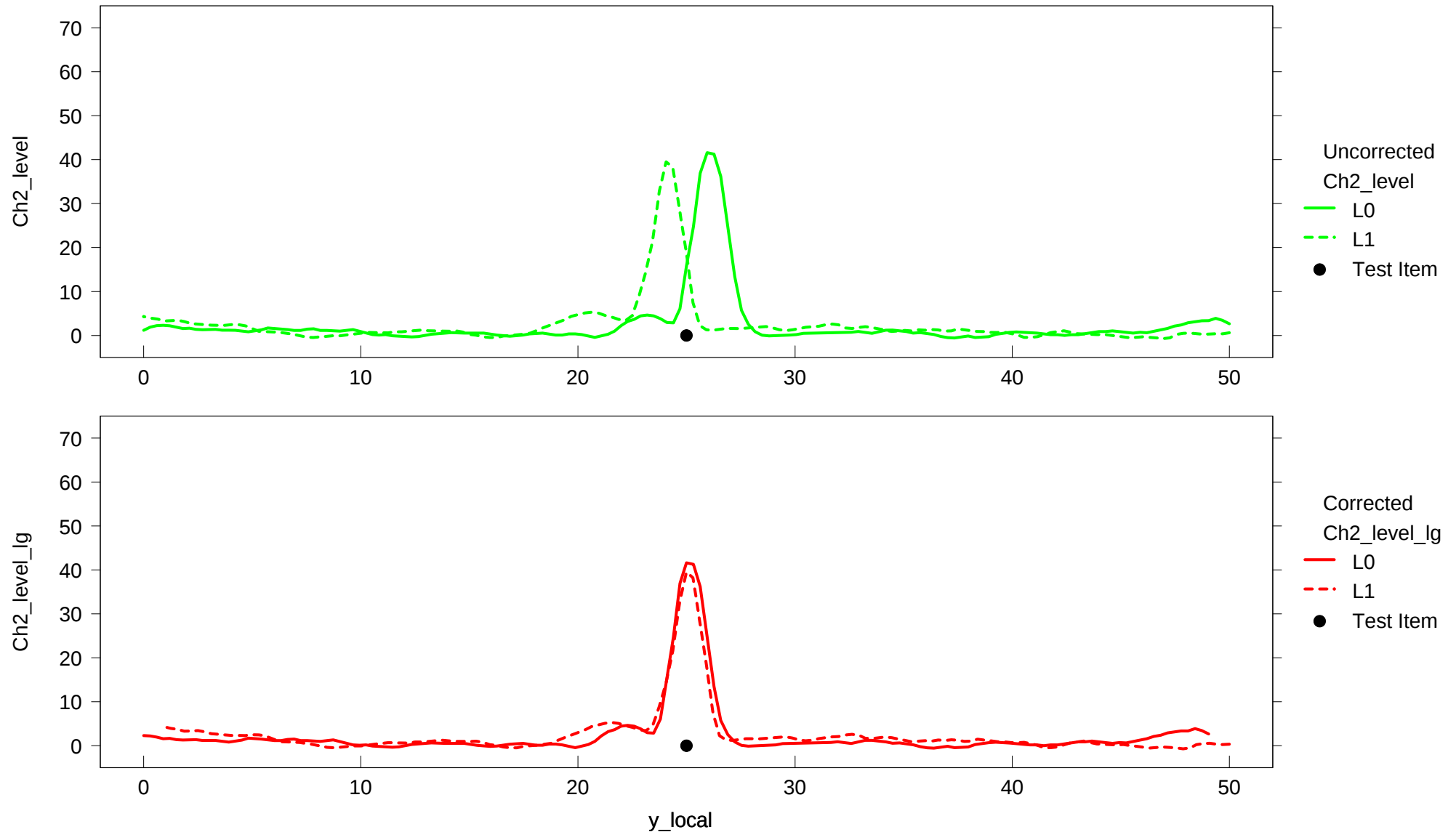
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0730LP2 Latency Test - Team 2 PM



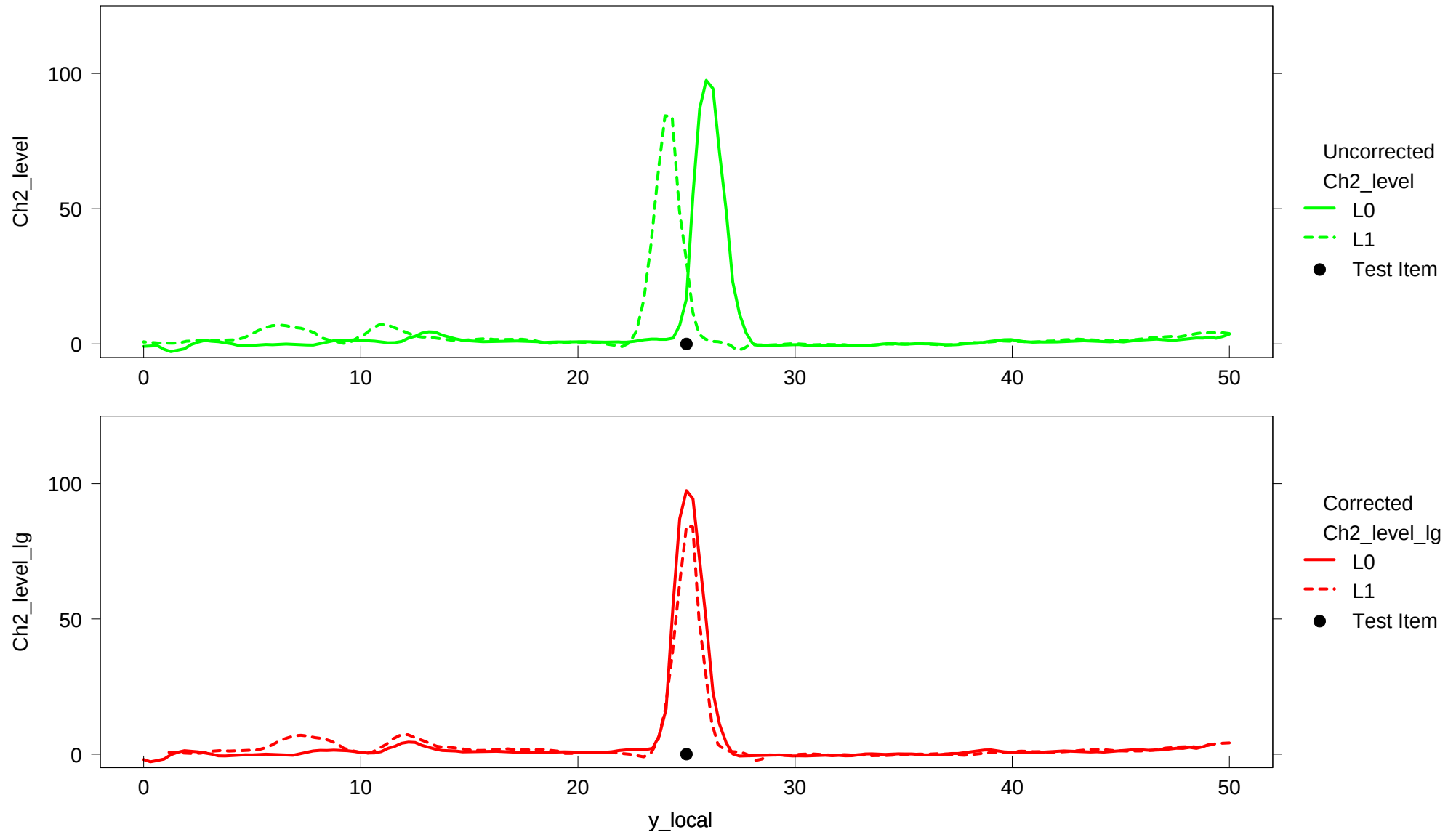
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0731LA2 Latency Test - Team 2 AM



MRS-9 - McClellan - EM61 MK2 Bottom Coil

0731LP2 Latency Test - Team 2 PM

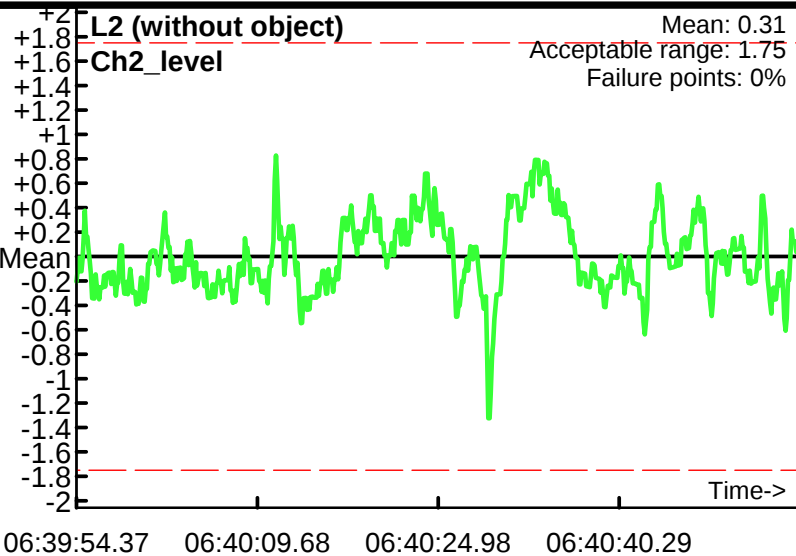
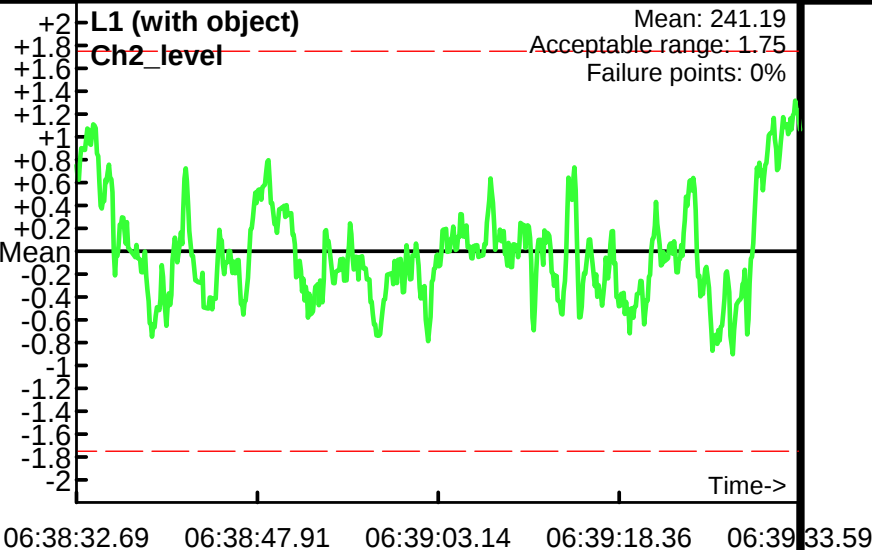
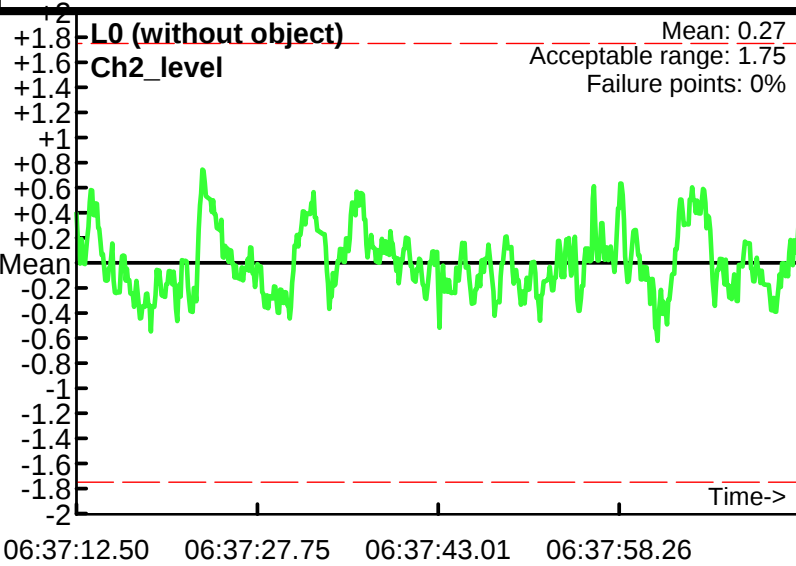


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

AM test
Operator: Team 2
Date: 07/30/2013

● Outside range
— Acceptable limits

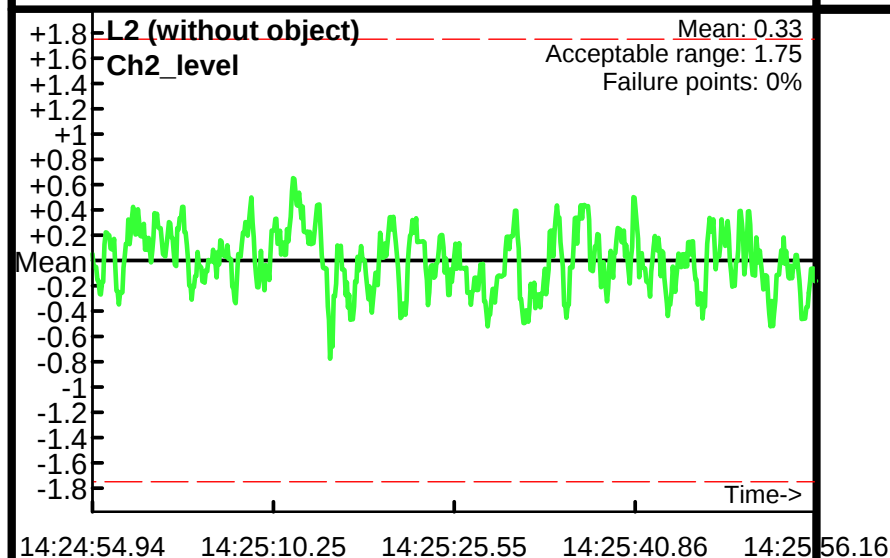
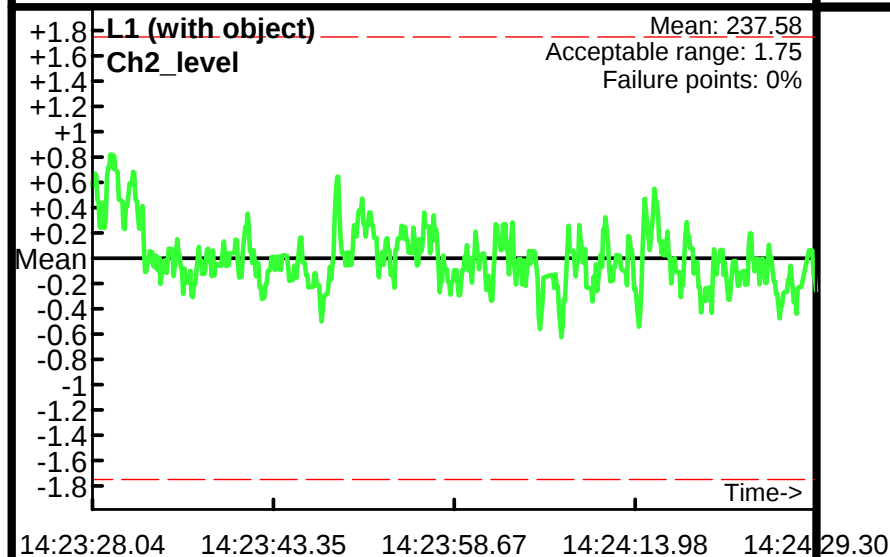
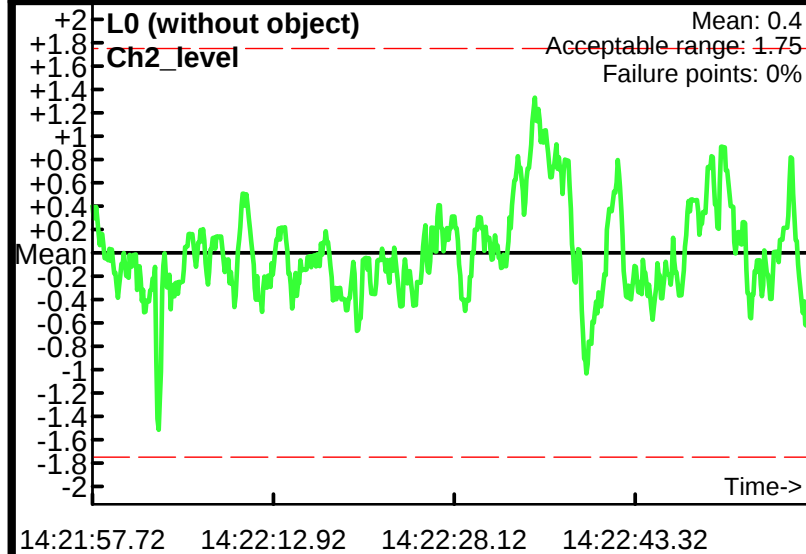


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

PM test
Operator: Team 2
Date: 07/30/2013

● Outside range
— Acceptable limits

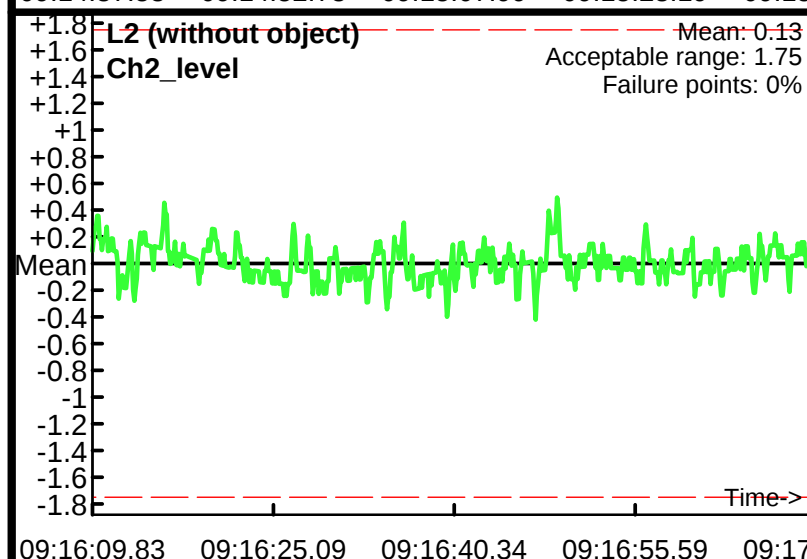
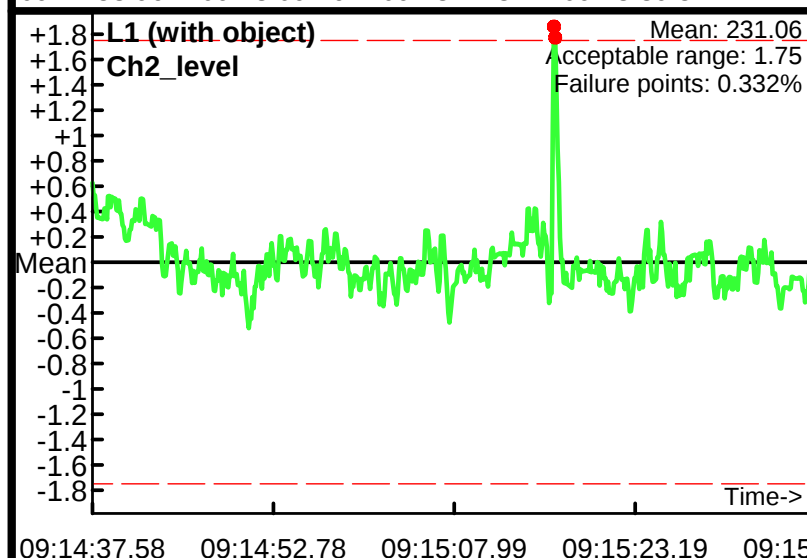
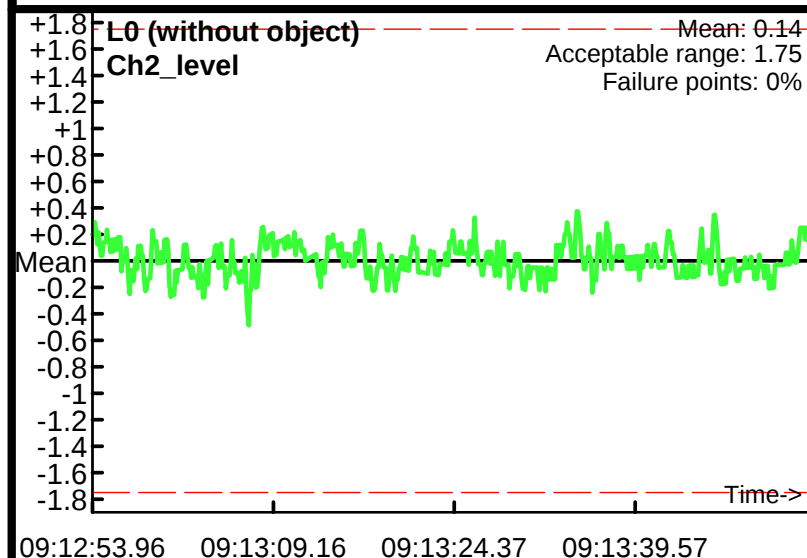


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

AM test
Operator: Team 2
Date: 07/31/2013

● Outside range
— Acceptable limits

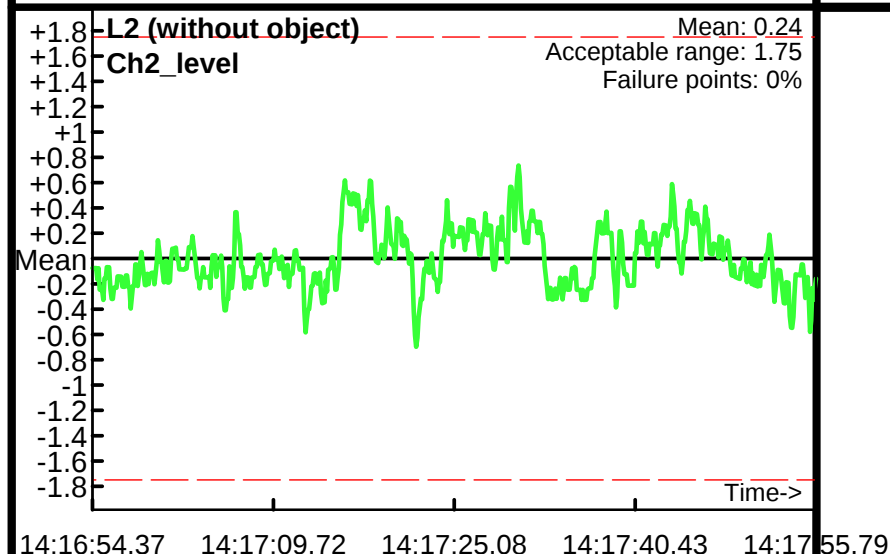
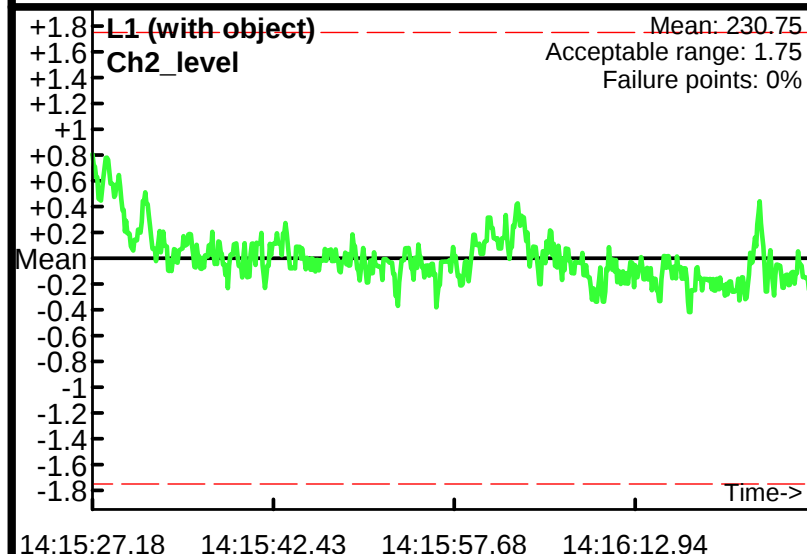
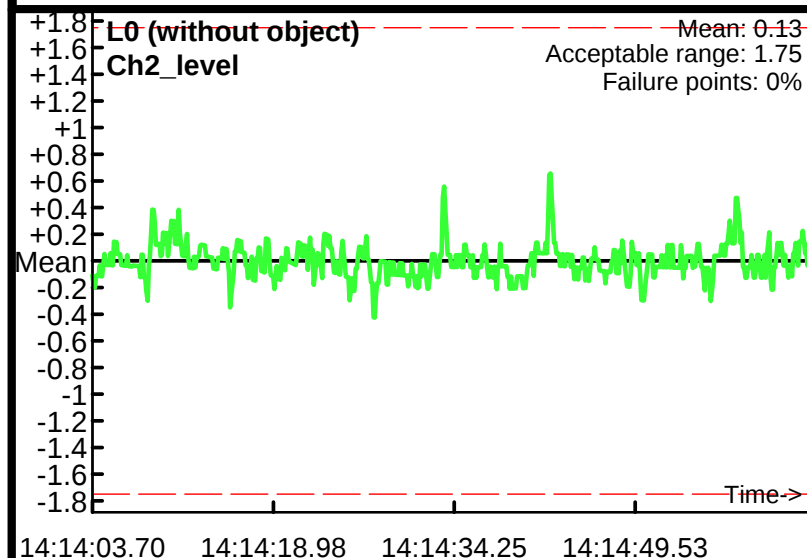


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

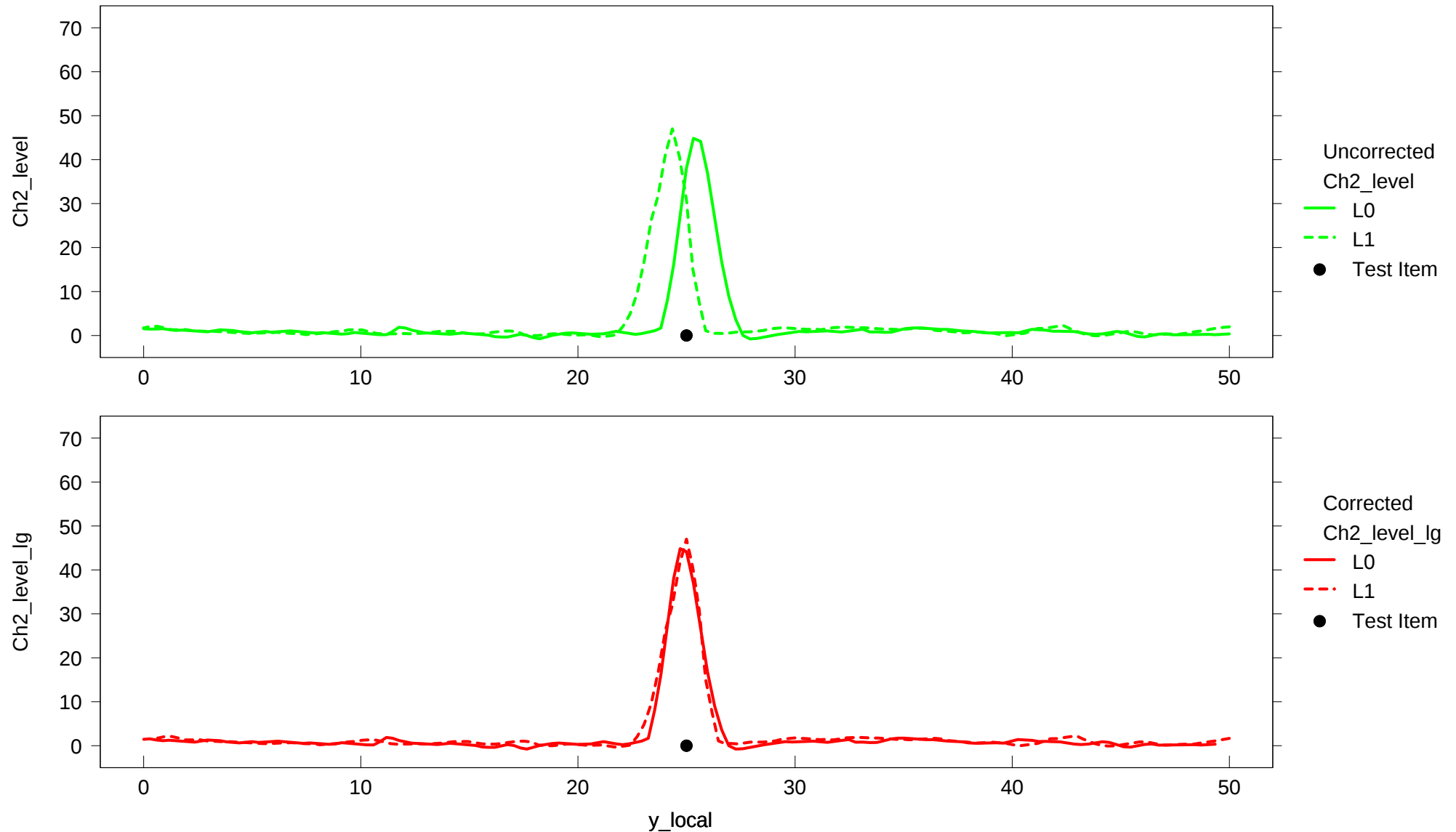
PM test
Operator: Team 2
Date: 07/31/2013

● Outside range
— Acceptable limits



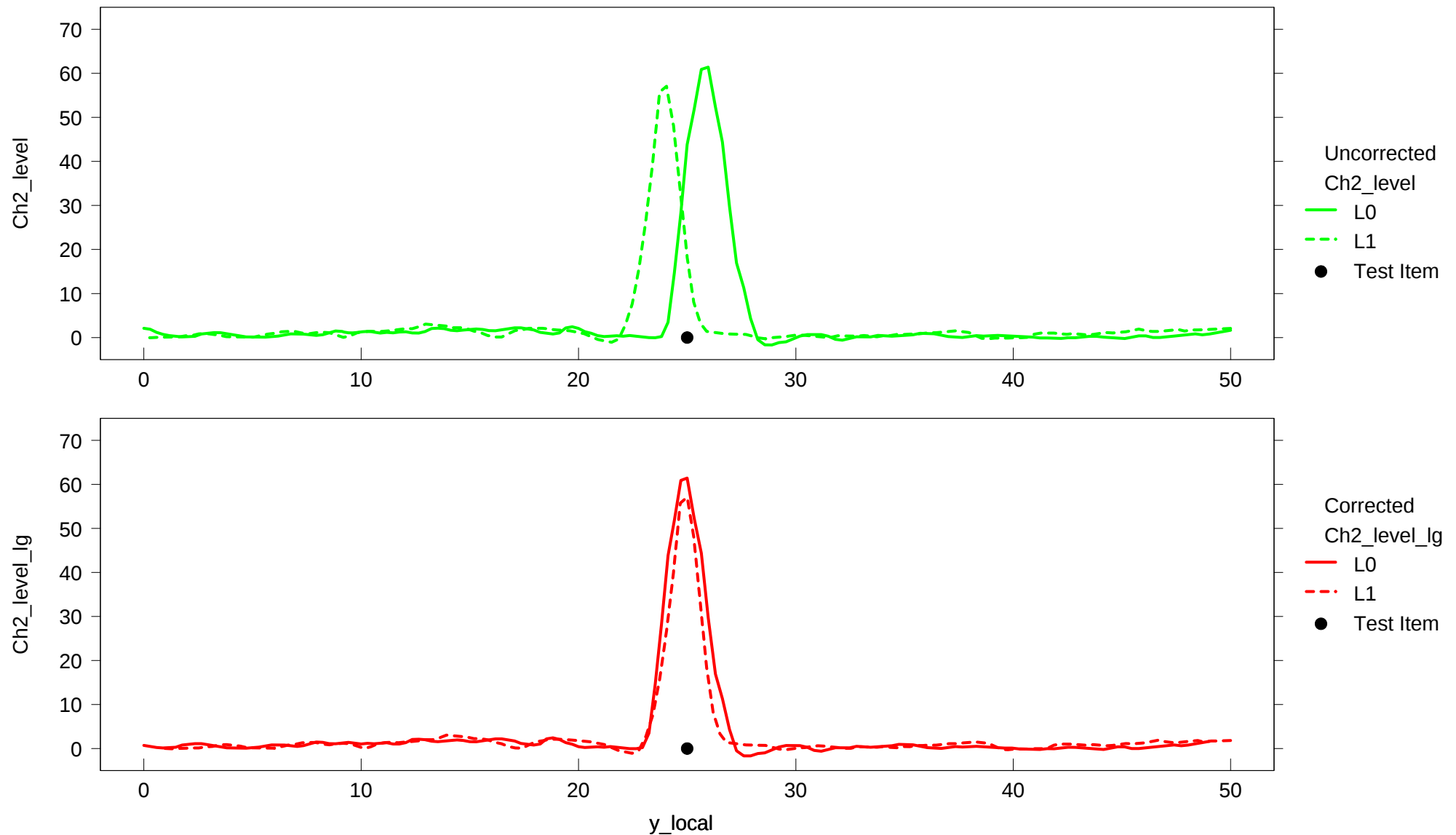
MRS-9 - McClellan - EM61 MK2 Bottom Coil

0801LA2 Latency Test - Team 2 AM



MRS-9 - McClellan - EM61 MK2 Bottom Coil

0801LP2 Latency Test - Team 2 PM

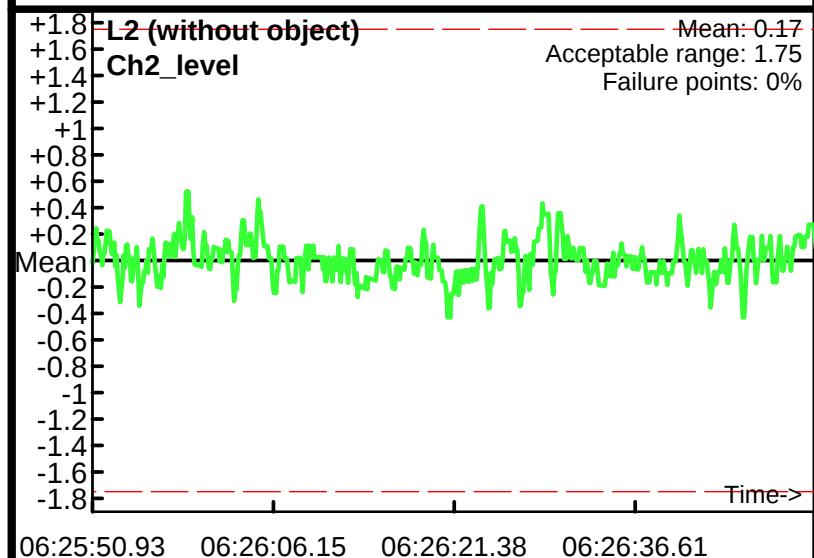
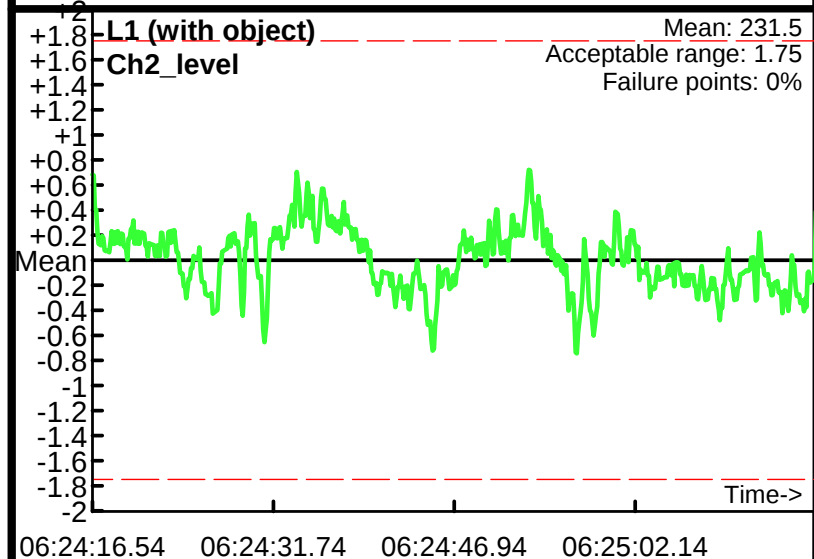
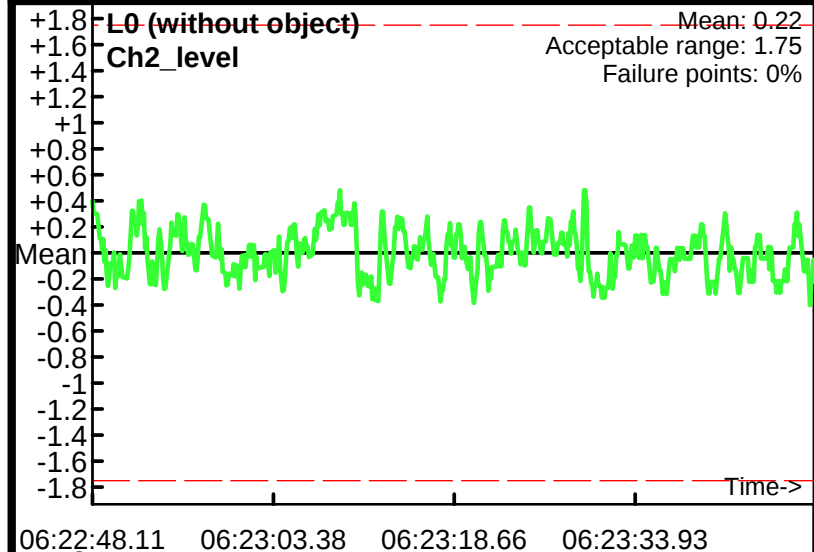


Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

AM test
Operator: Team 2
Date: 08/01/2013

● Outside range
— Acceptable limits

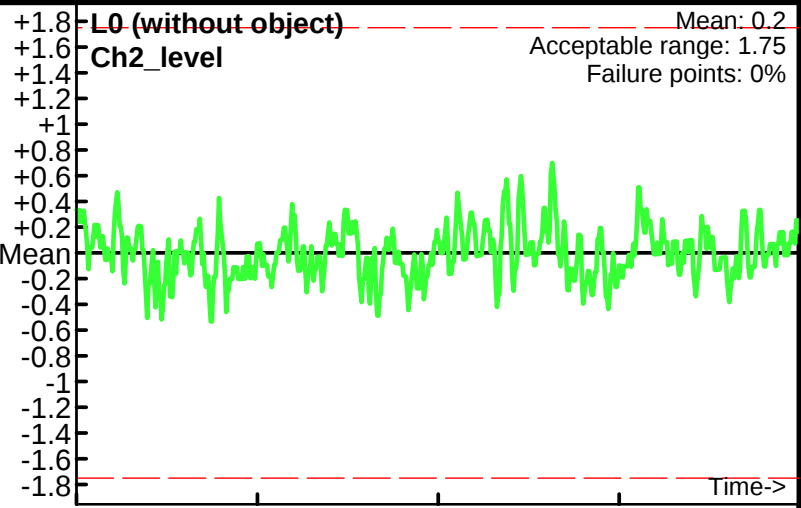


Static Calibration Test

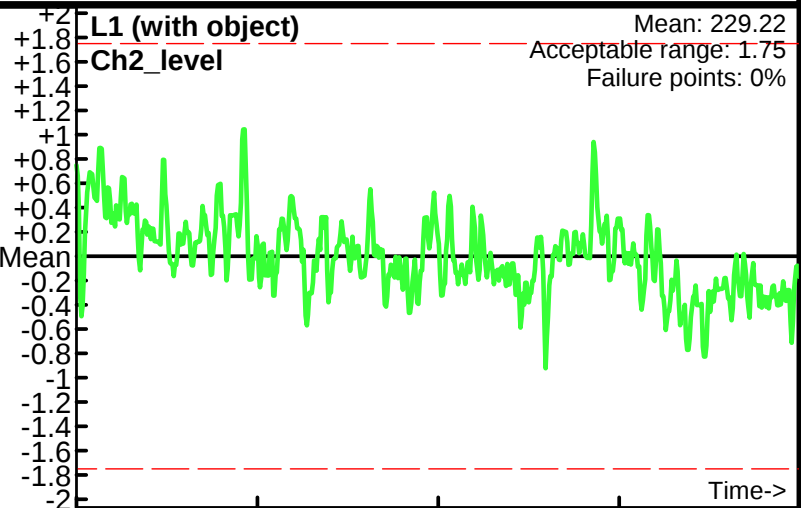
Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

PM test
Operator: Team 2
Date: 08/01/2013

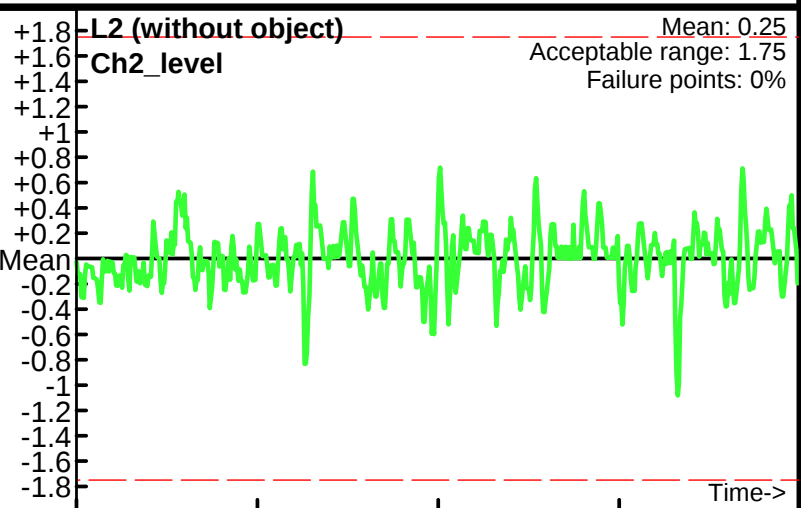
● Outside range
— Acceptable limits



08:15:09.17 08:15:24.43 08:15:39.68 08:15:54.93 08:16:10.18



08:16:30.11 08:16:45.33 08:17:00.56 08:17:15.78 08:17:31.01



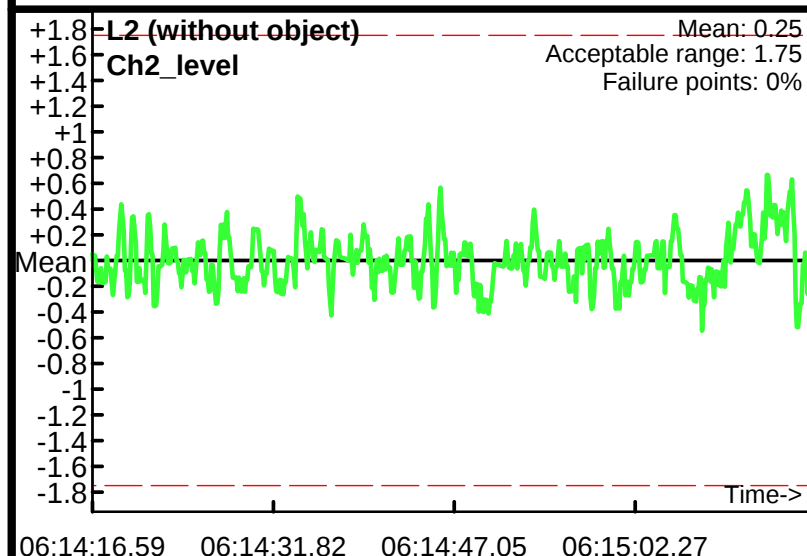
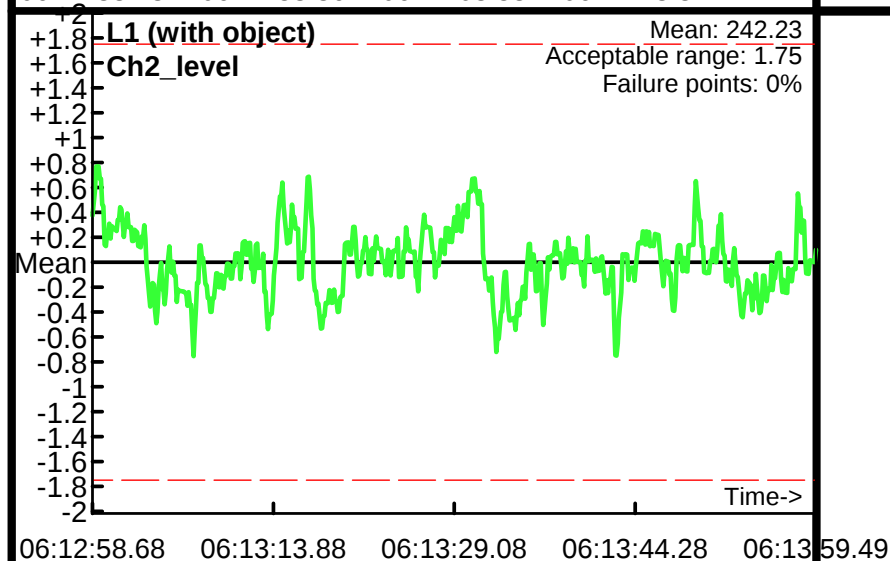
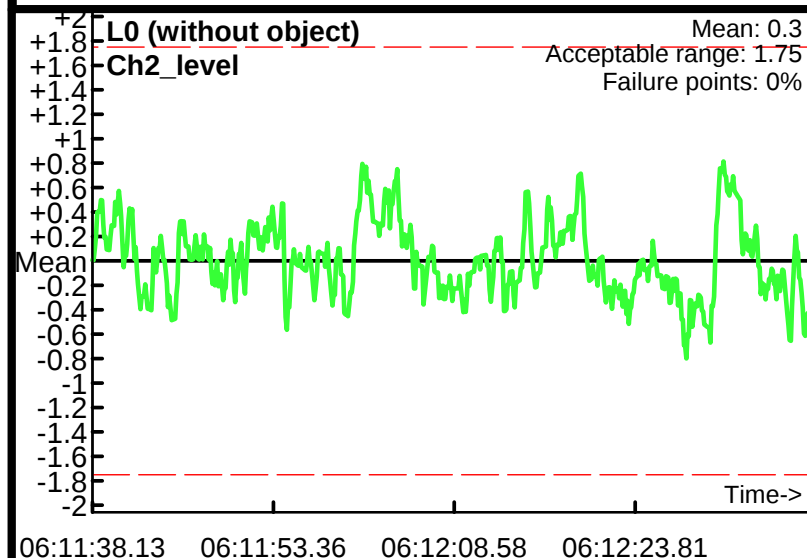
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Static Calibration Test

Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

AM test
Operator: Team R2
Date: 08/07/2013

● Outside range
— Acceptable limits

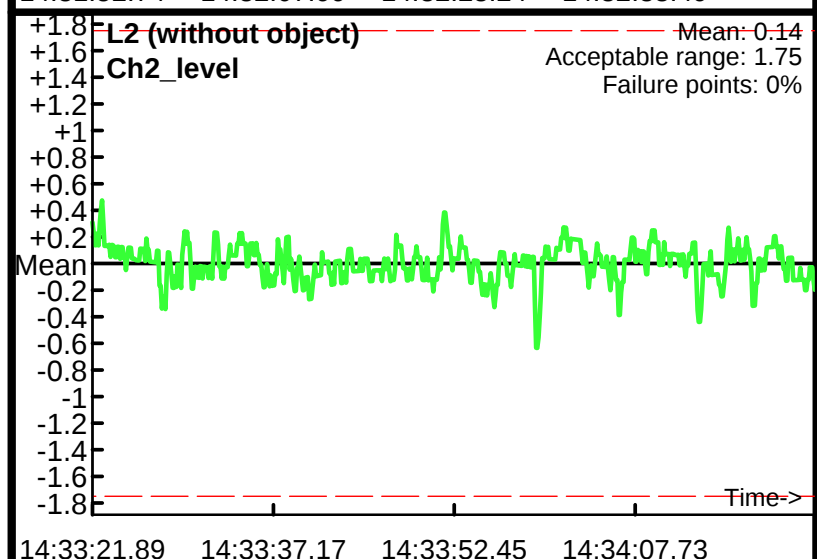
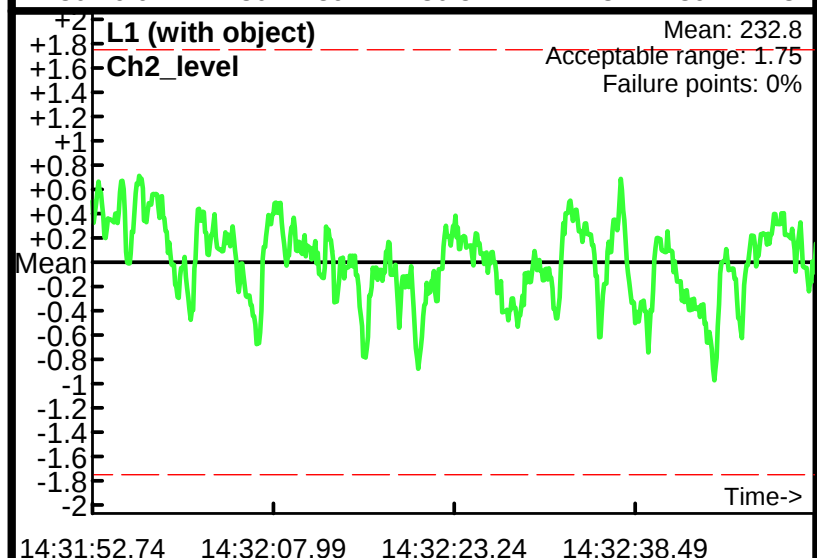
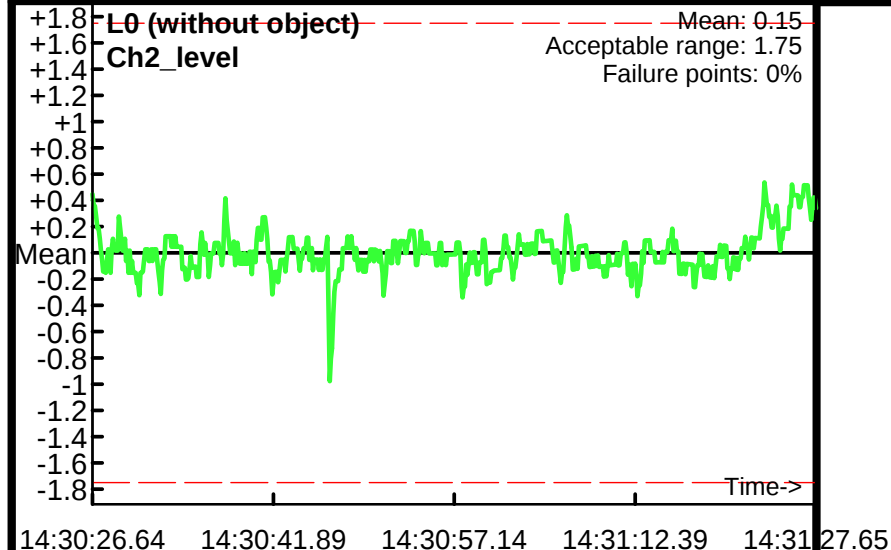


Static Calibration Test

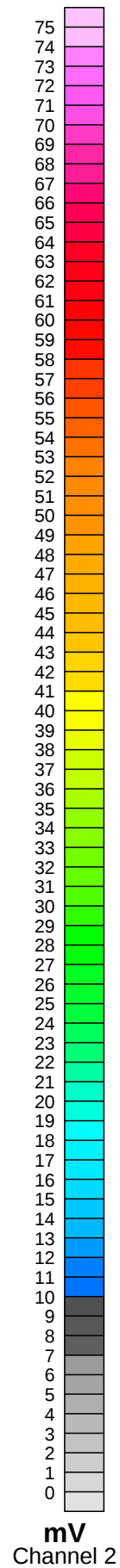
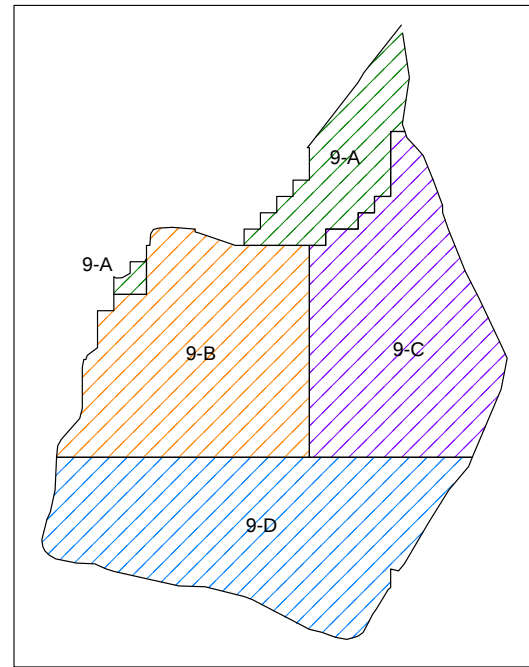
Project: McClellan MRS-9
Equipment: EM-61 Mark II
Grid/Location: Daily Function Test Area

PM test
Operator: Team R2
Date: 08/07/2013

● Outside range
— Acceptable limits

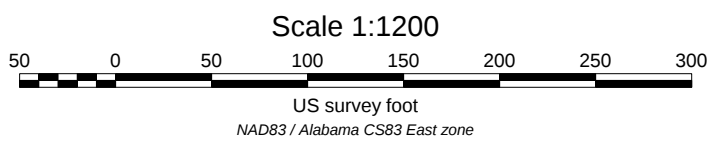
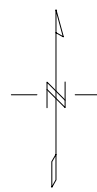


Mosaic



mV
Channel 2

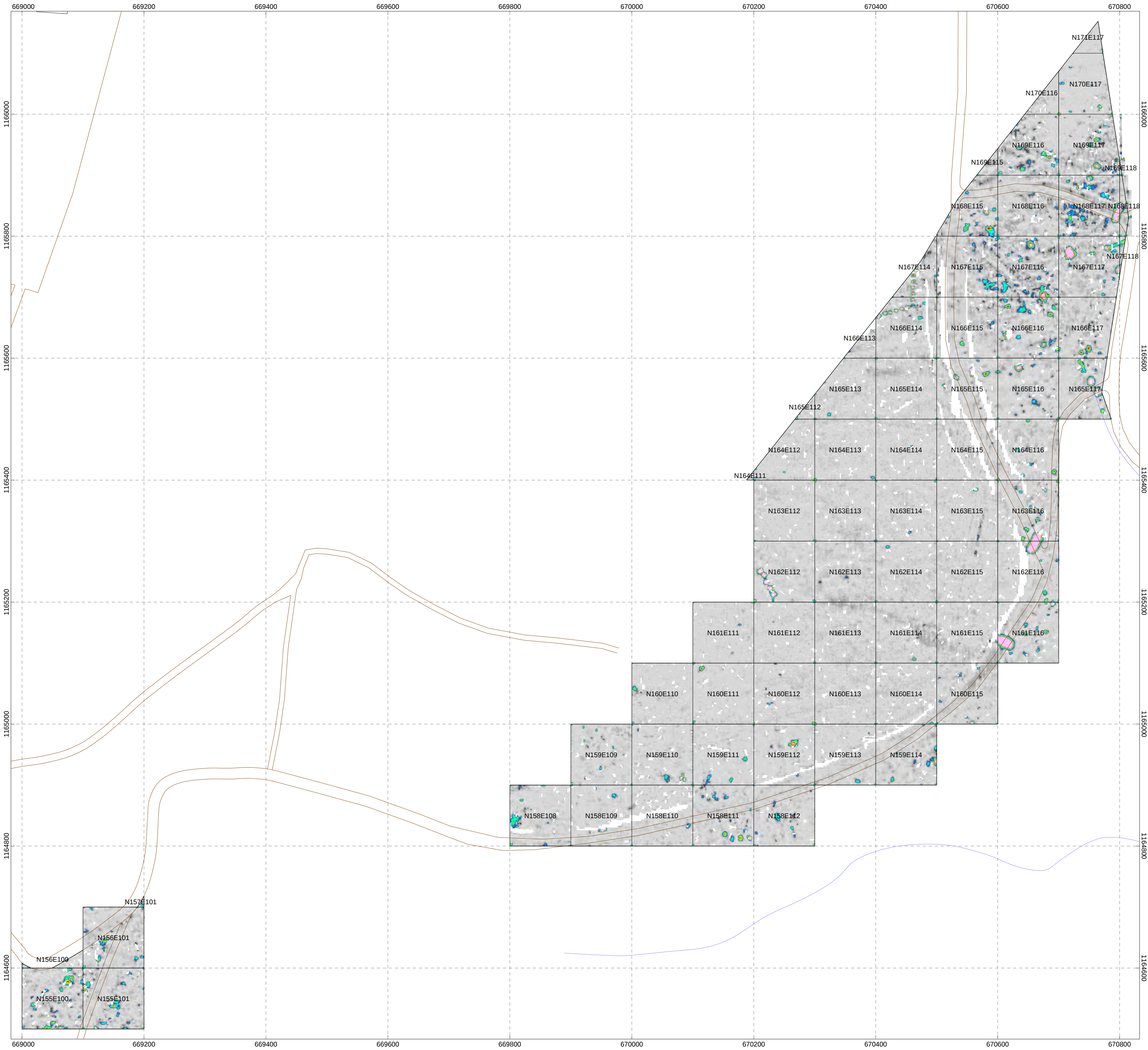
- Legend
- Grid Boundary
 - Saturated Response Area
 - High Target Density Area
 - Mag and Dig Boundary
 - Unpaved Road
 - Unpaved Road
 - Streams



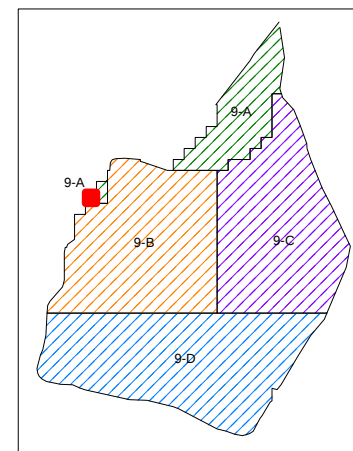
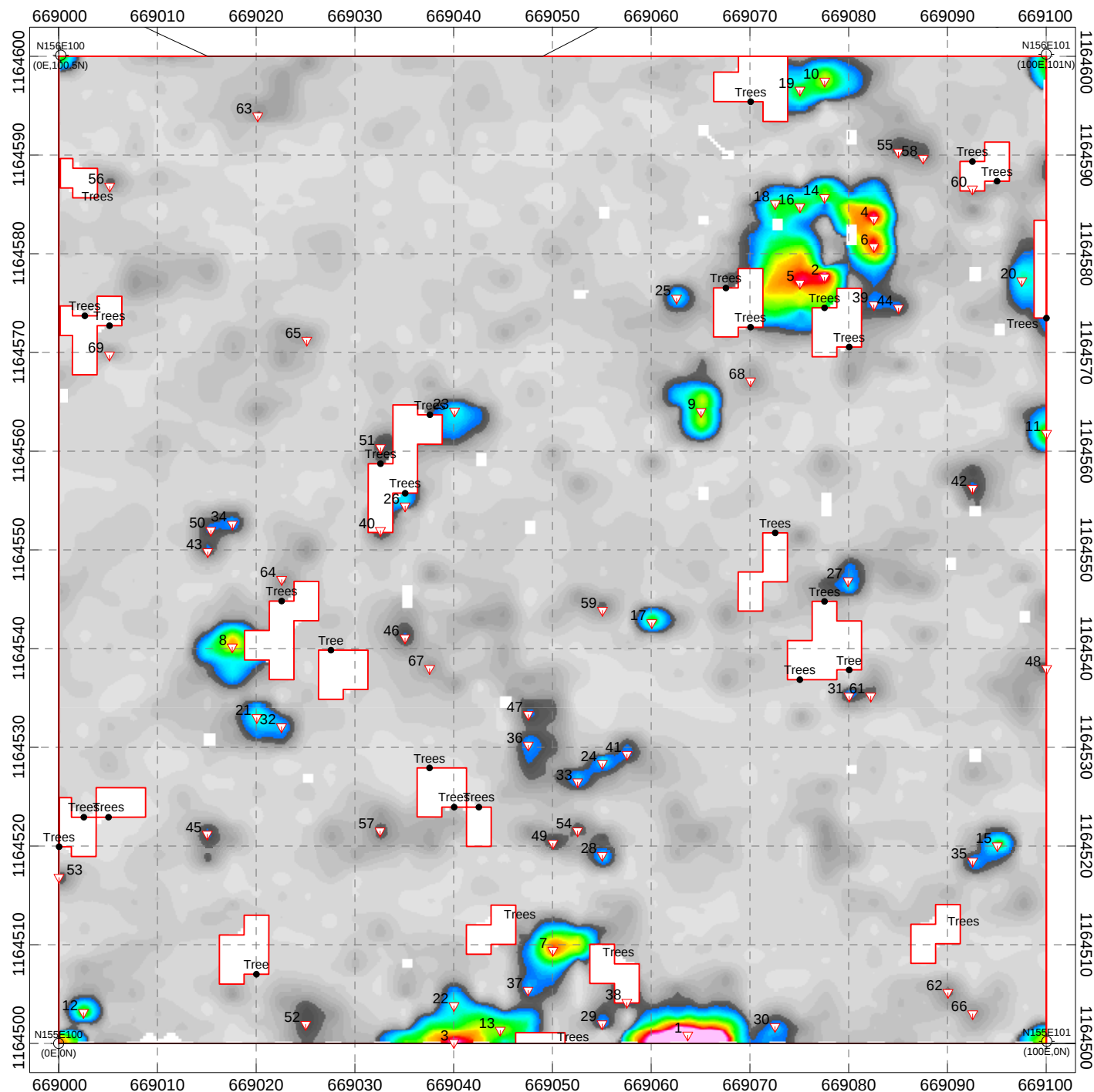
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data
Tract 9-A - Mosaic
MRS-9 - McClellan
Anniston, Alabama

Date Last Updated: 05/16/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.



Tract 9A



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N155E100XXX, eg. N155E100002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2

Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

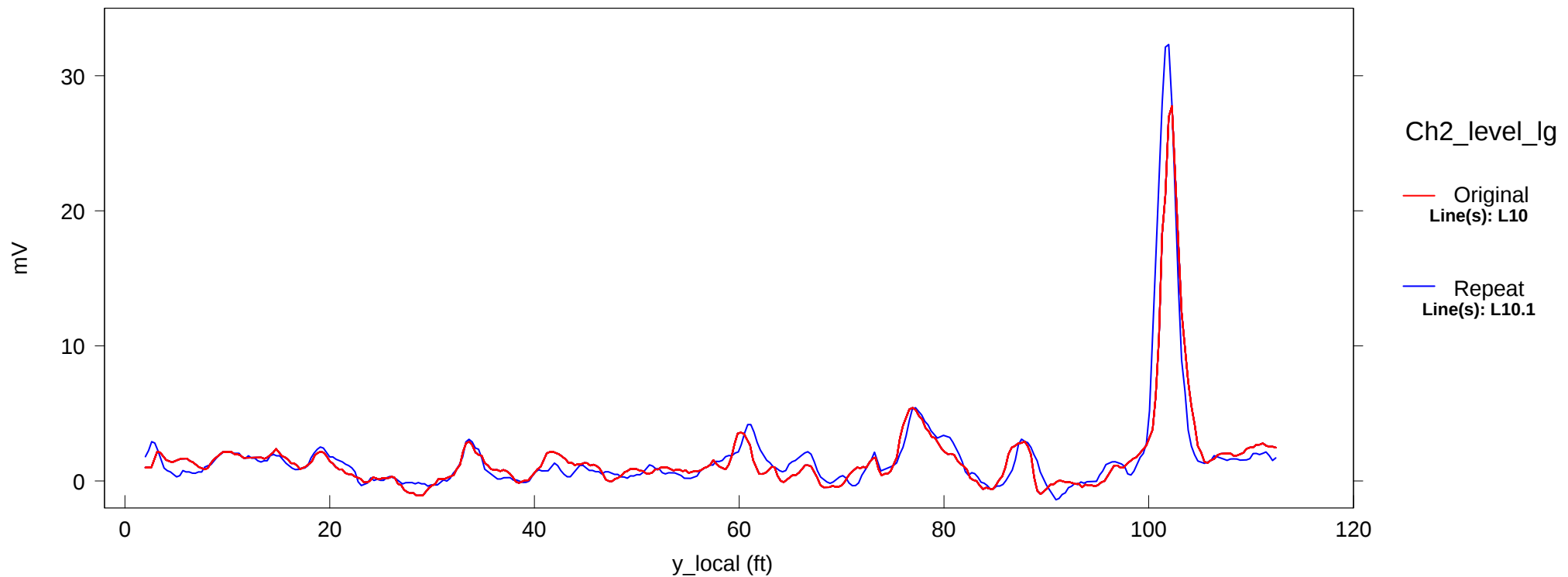
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0001 - Grid N155E100
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 05/02/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

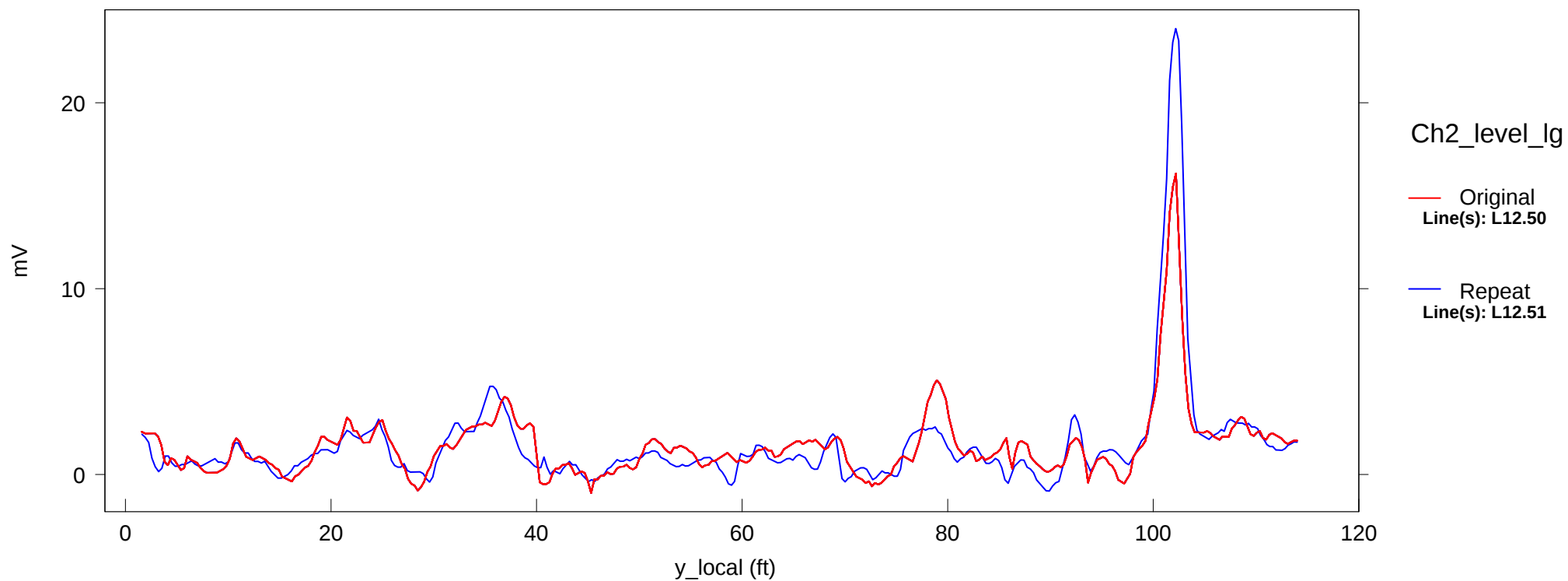
N155E100_N156E100 Repeat Line 10



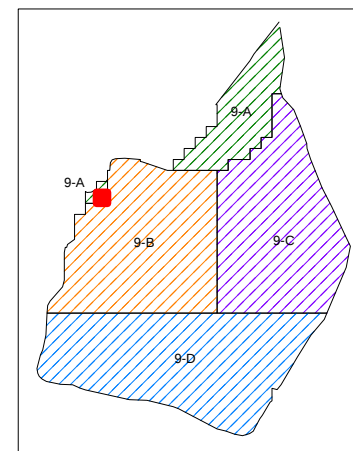
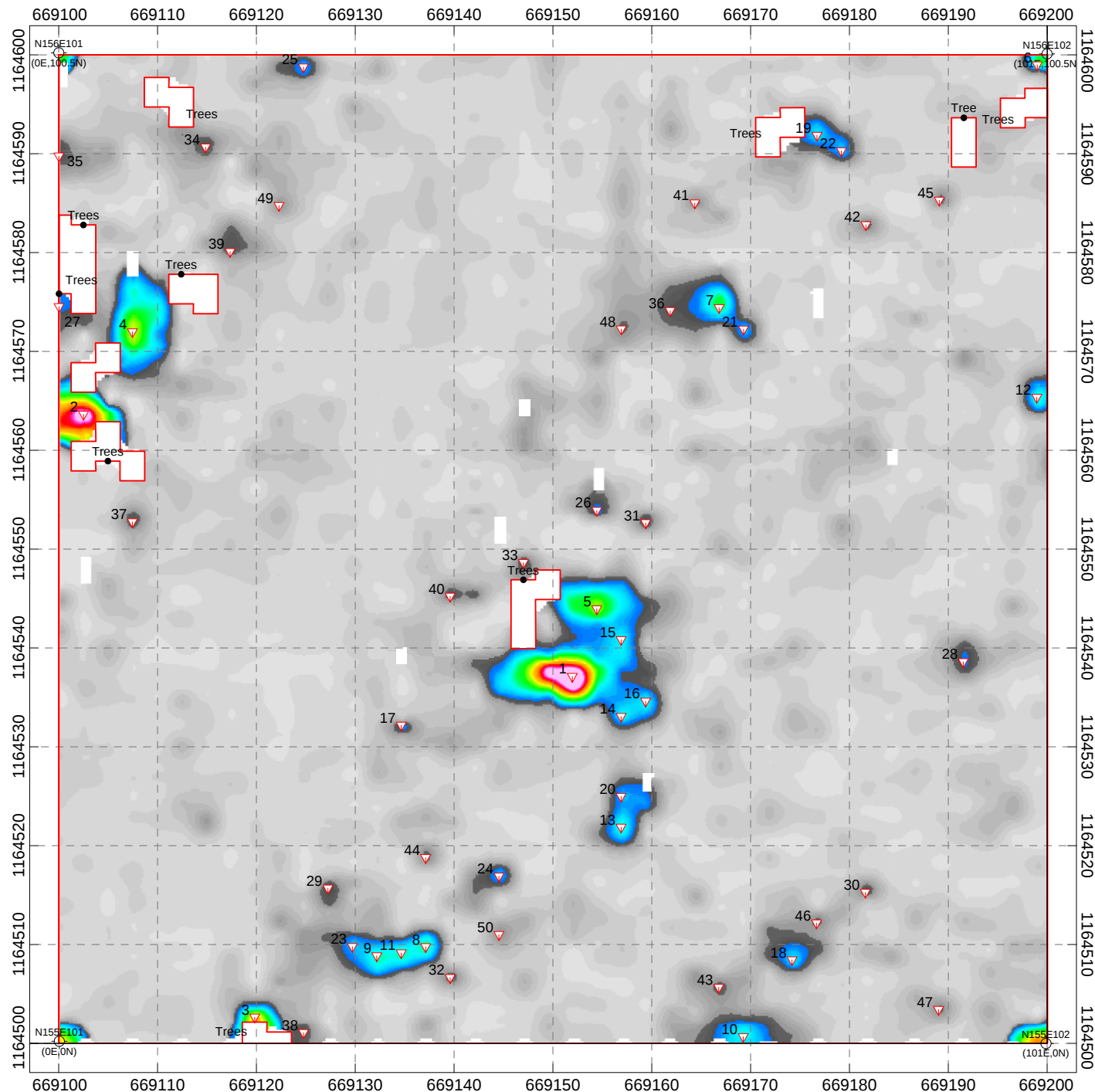
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N155E100_N156E100 Repeat Line 12.5



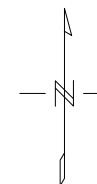
Database: N155E100_N156E100_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
 (Unique Target ID is N155E101XXX, eg. N155E101002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

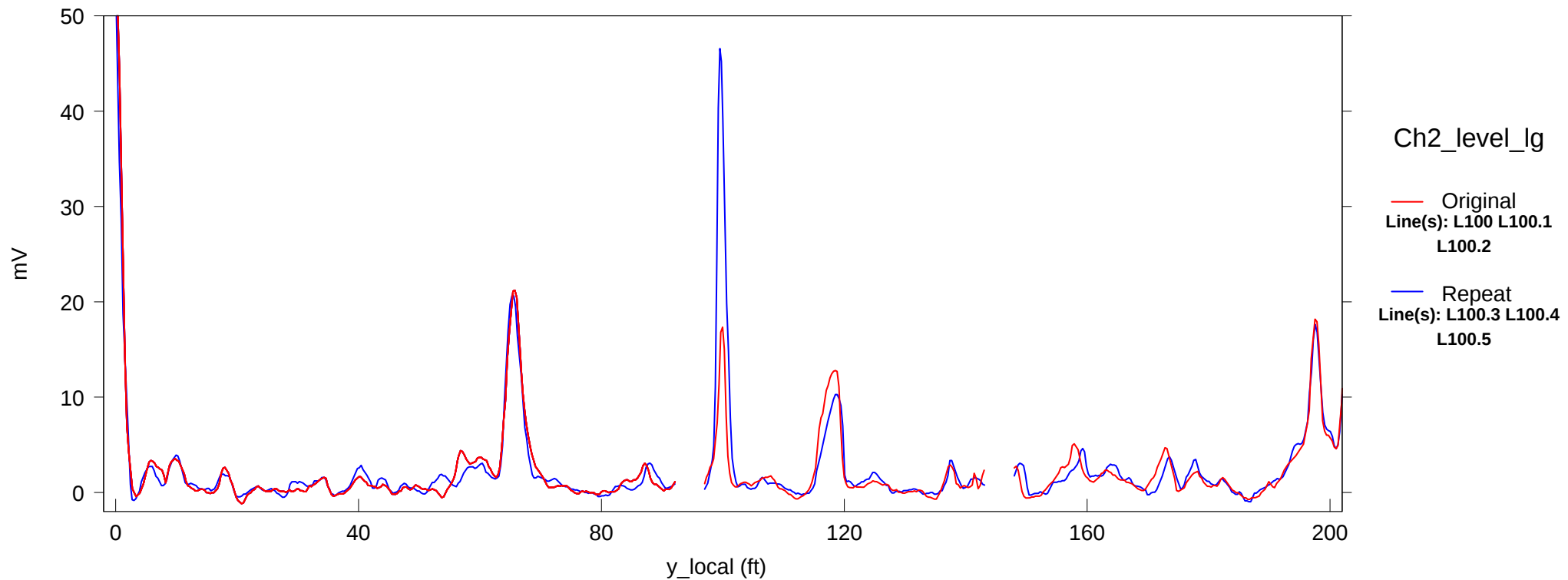
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0001 - Grid N155E101
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 05/06/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

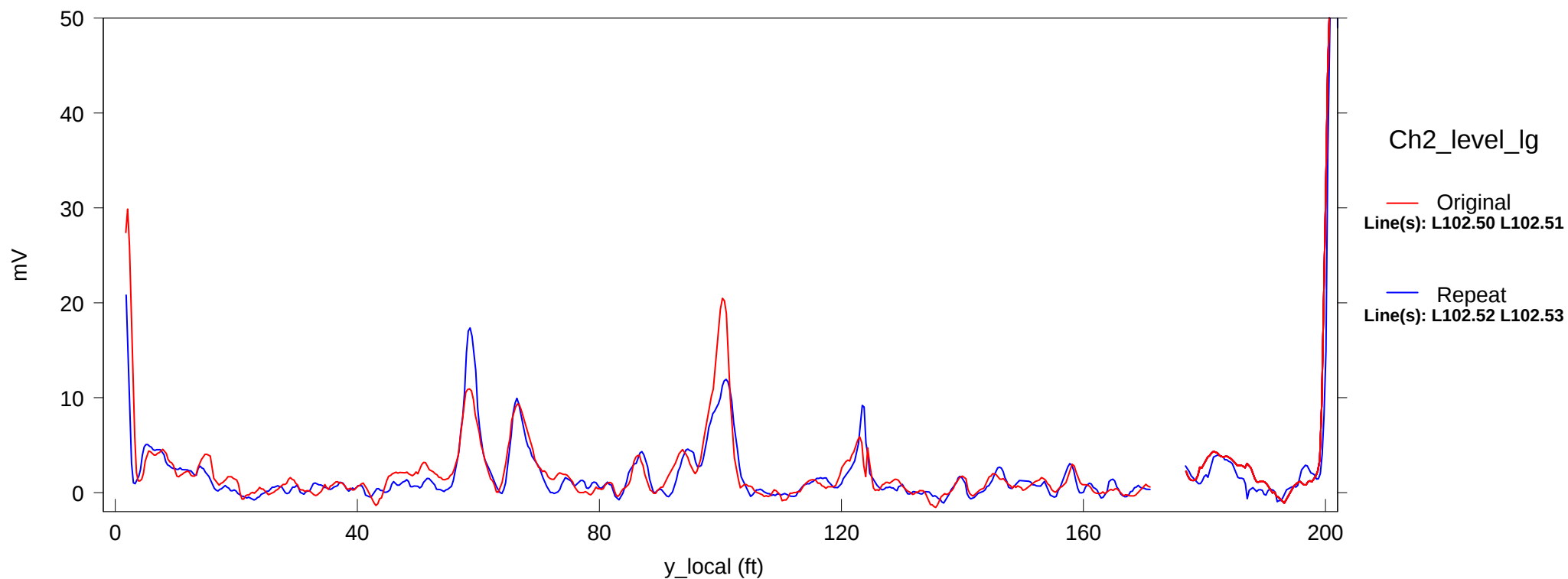
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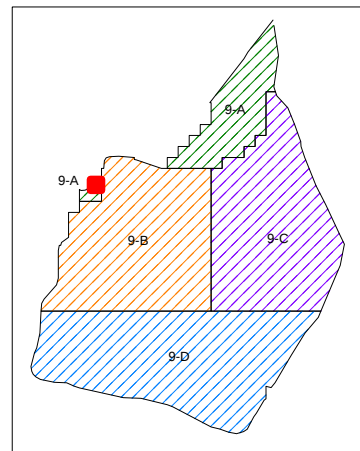
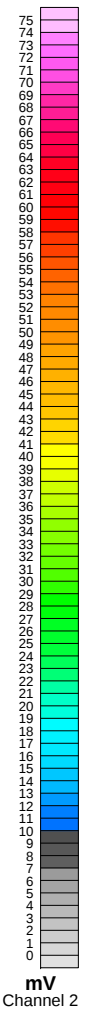
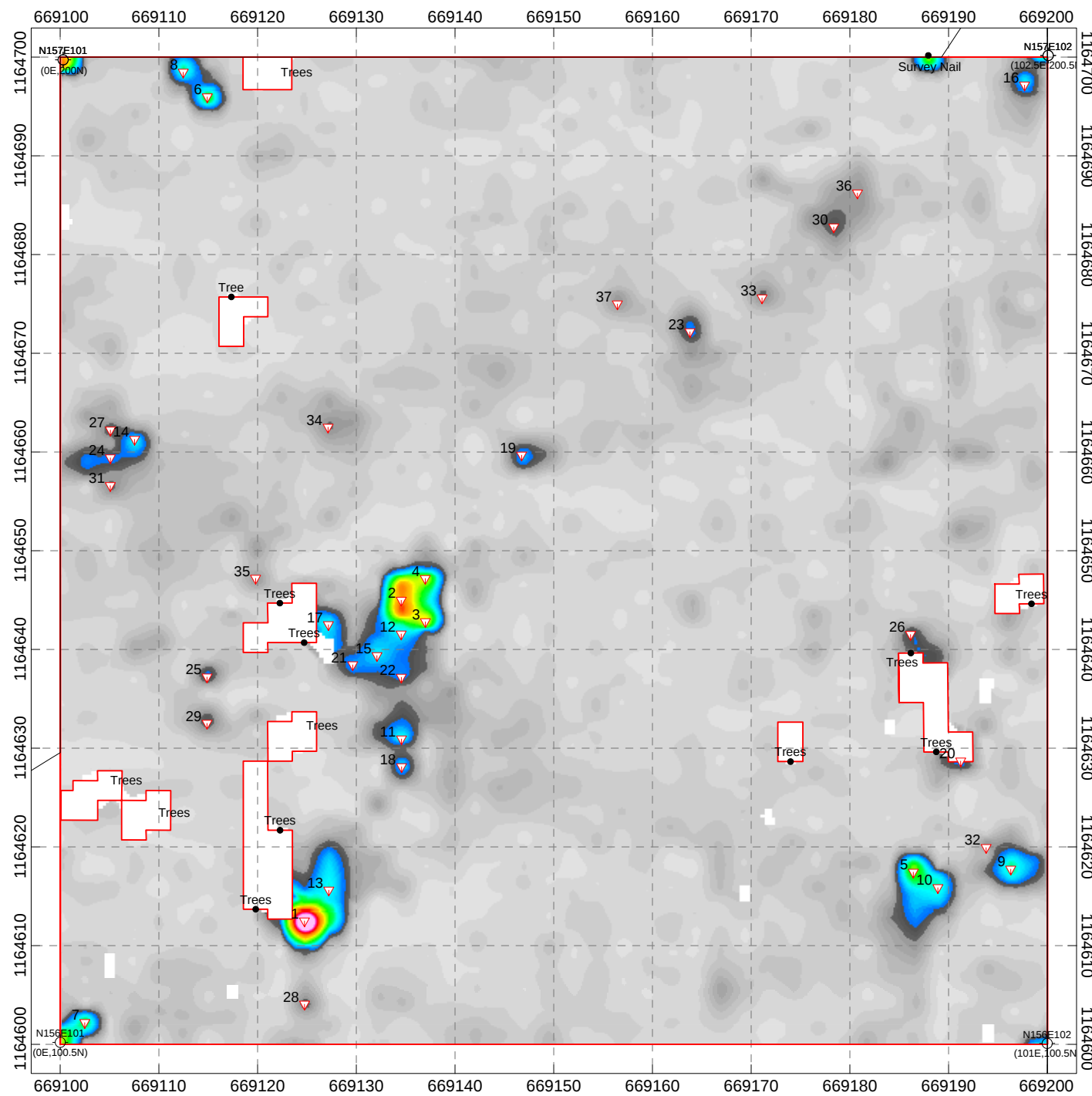
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N155E101_N156E101_N157E101 Repeat Line 102.5



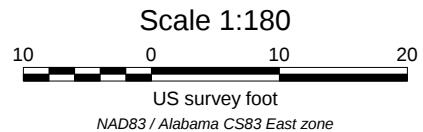
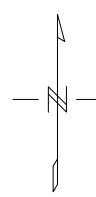
Database: N155E101_N156E101_N157E101_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
 (Unique Target ID is N156E101XXX, eg. N156E101002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

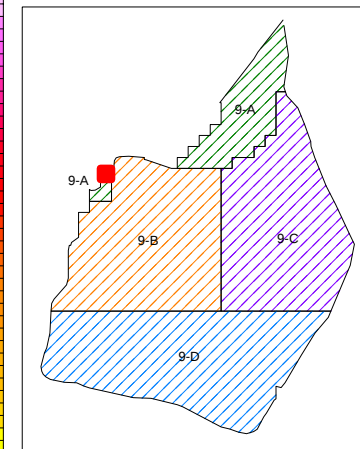
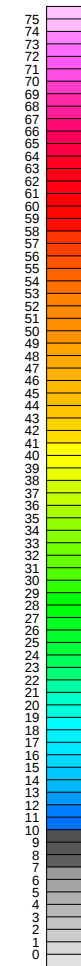
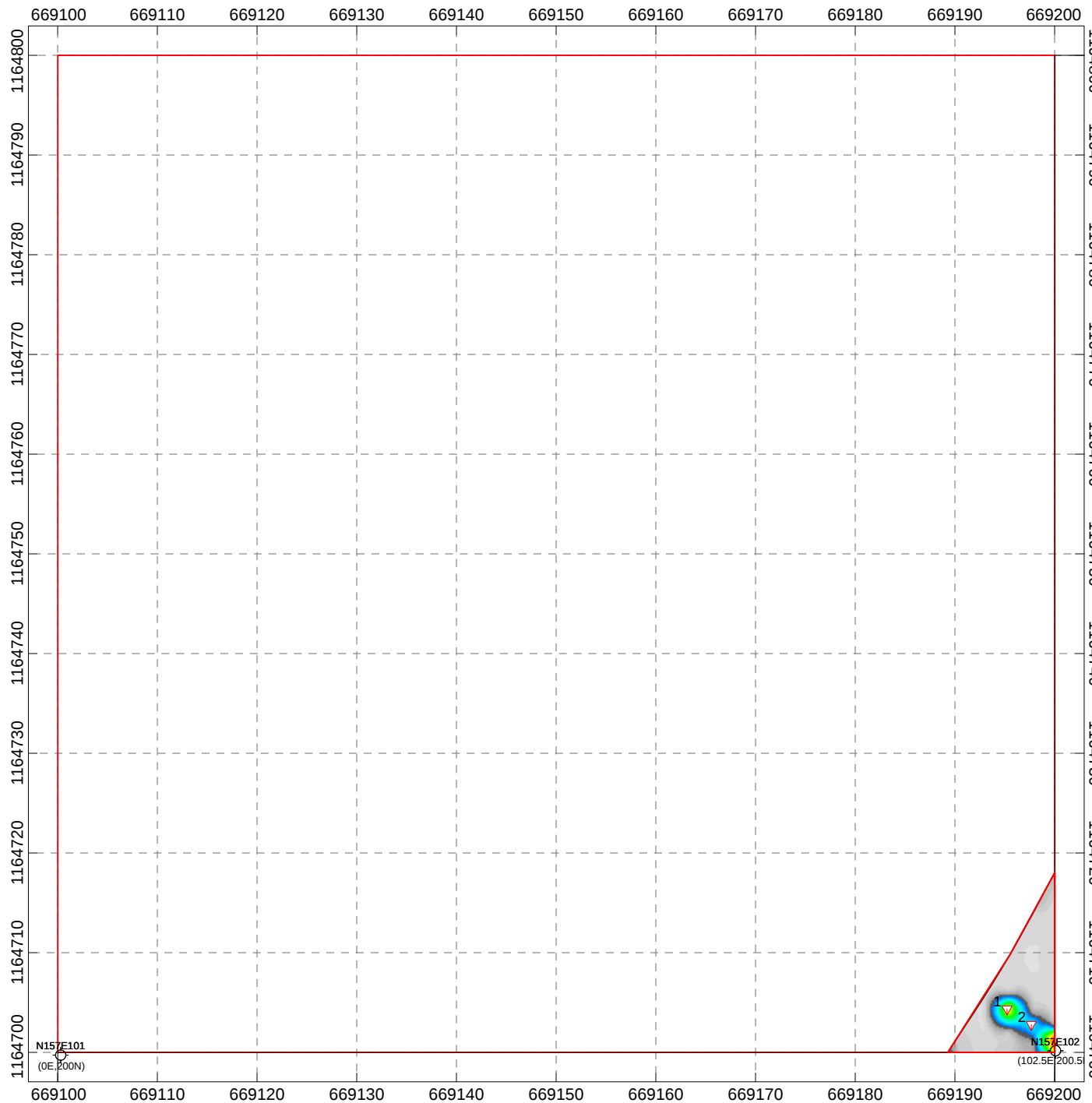
mV
 Channel 2



Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0001 - Grid N156E101
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

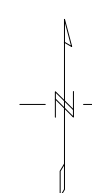
Date of Survey: 05/06/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 1 Selected Target
(See Target Pick List For Response and Location)
 (Unique Target ID is N157E101XXX, eg. N157E101002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- --- --- --- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



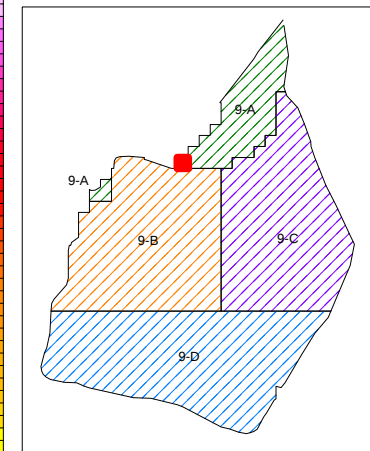
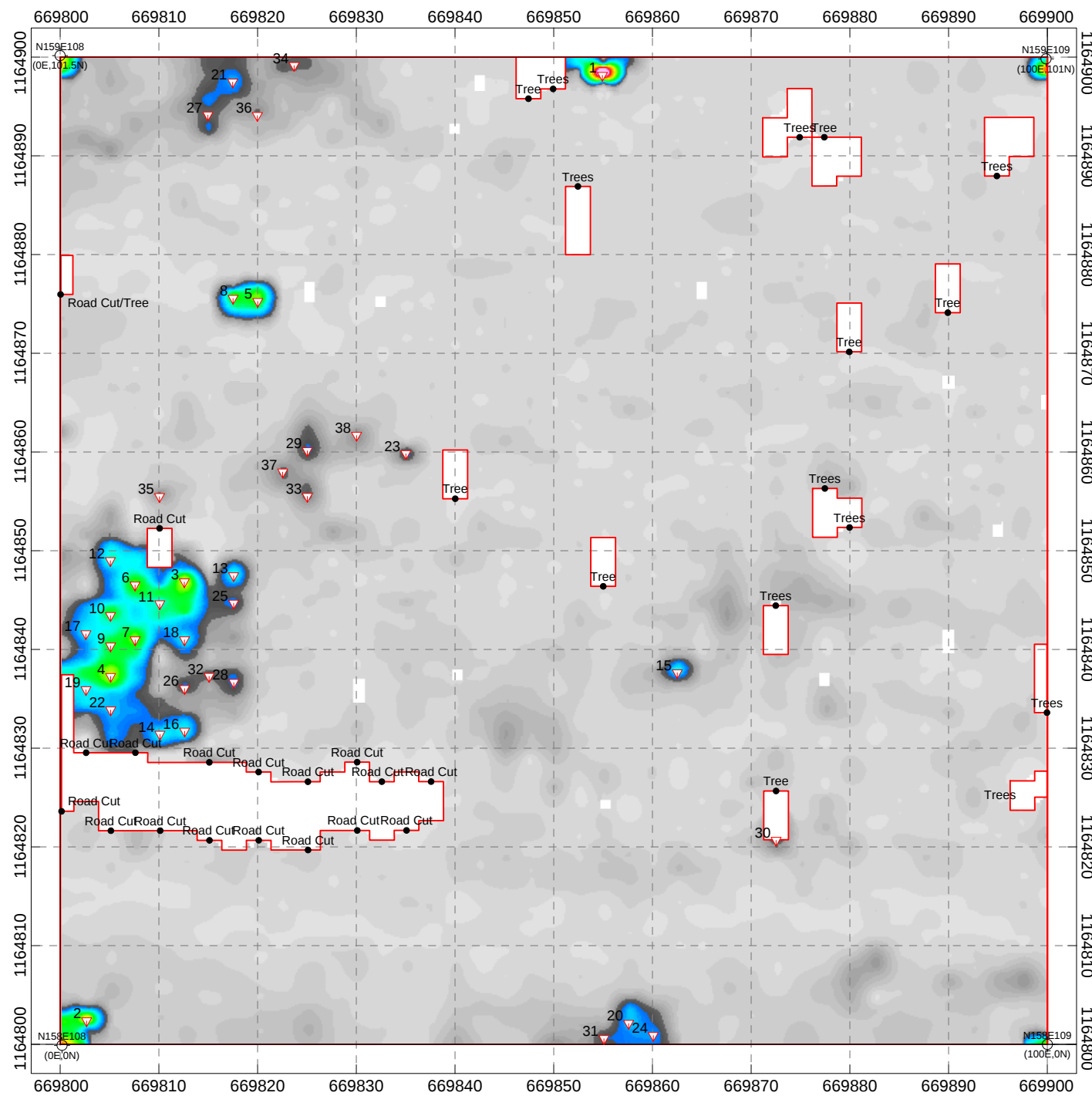
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

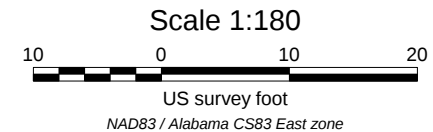
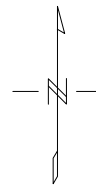
EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0001 - Grid N157E101
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 05/06/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.



- Legend**
- Area of Investigation
(All gaps represent trees unless otherwise noted)
 - Tract Boundary
 - Selected Target
(See Target Pick List For Response and Location)
 (Unique Target ID is N158E108XXX, eg. N158E108002)
 - Saturated Response Area
 - High Target Density Area
 - Mag and Dig Boundary
 - Surveyed Control Point
 - Culture
 - Paved Road
 - Building
 - — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



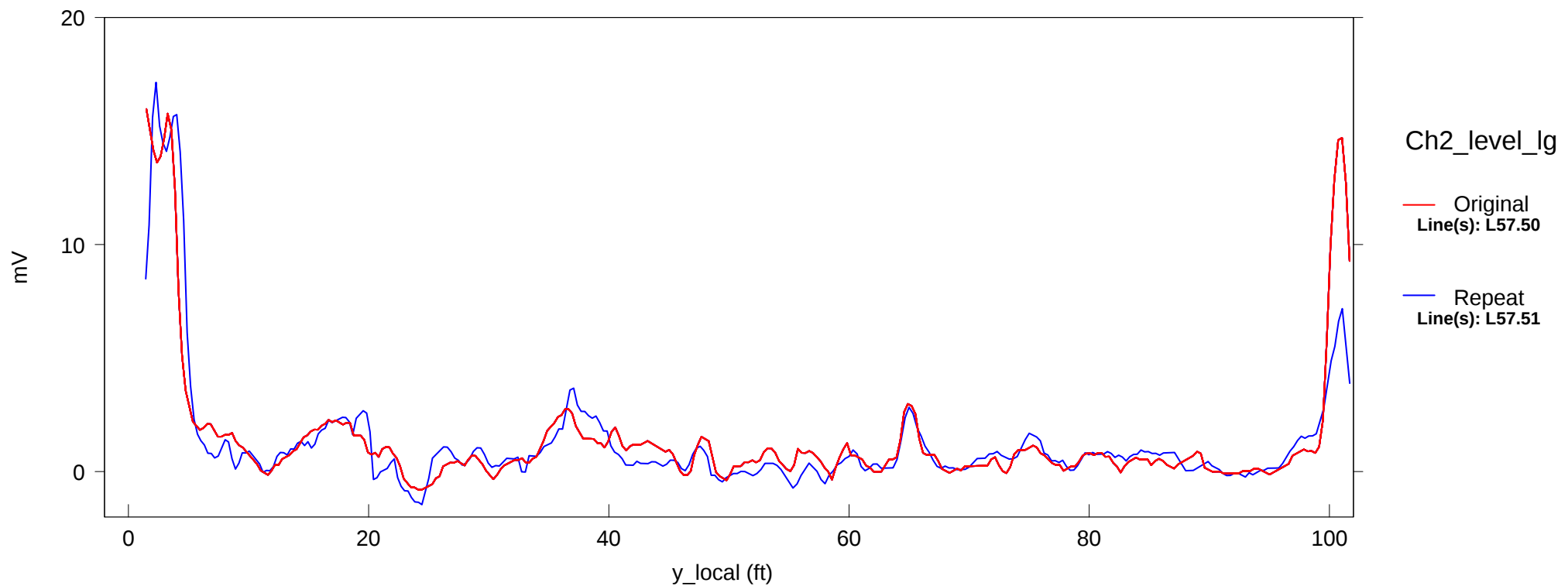
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0002 - Grid N158E108
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 04/30/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

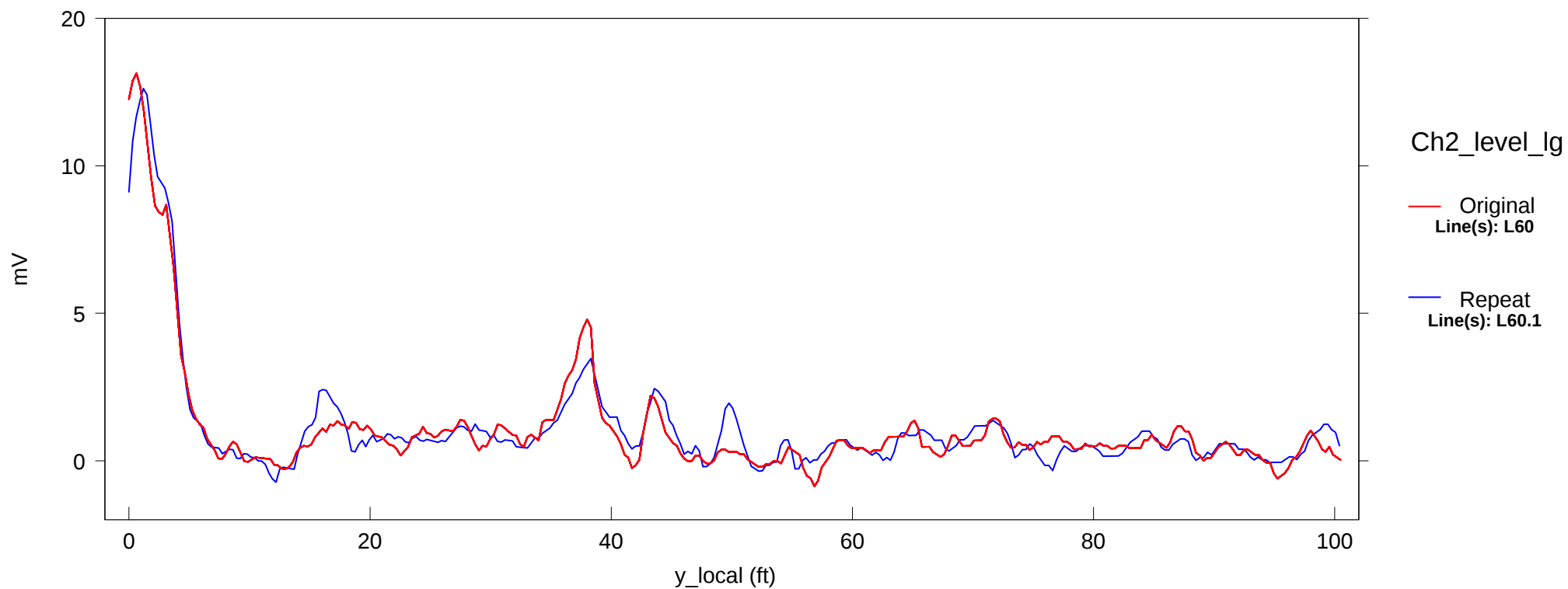
MRS-9 - McClellan - EM61 MK2 Bottom Coil

N158E108 Repeat Line 57.5

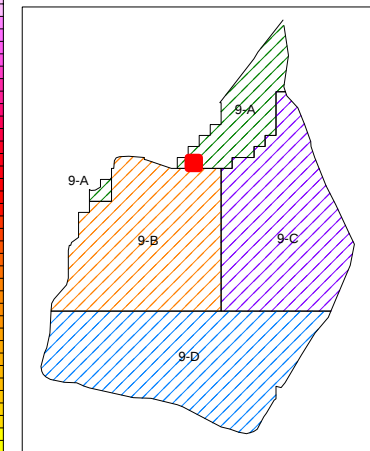
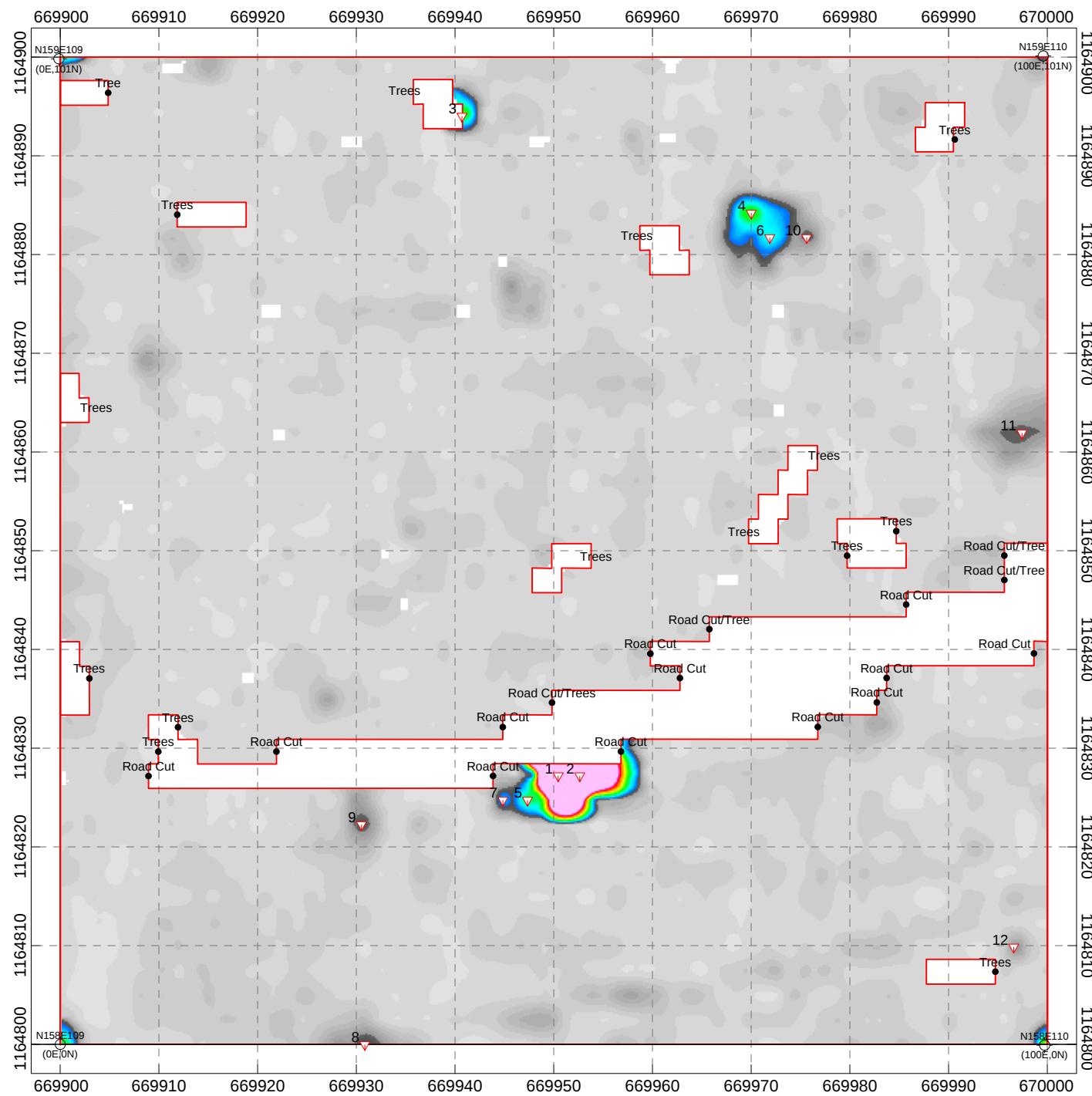


Database: N158E108_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil N158E108 Repeat Line 60

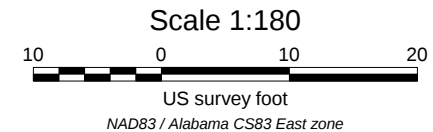
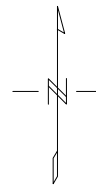


Database: N158E108_Repeat.gdb



- Legend**
- Area of Investigation
(All gaps represent trees unless otherwise noted)
 - Tract Boundary
 - ▽ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N158E109XXX, eg. N158E109002)
 - Saturated Response Area
 - High Target Density Area
 - ~ Mag and Dig Boundary
 - Surveyed Control Point
 - Culture
 - Paved Road
 - Building
 - — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



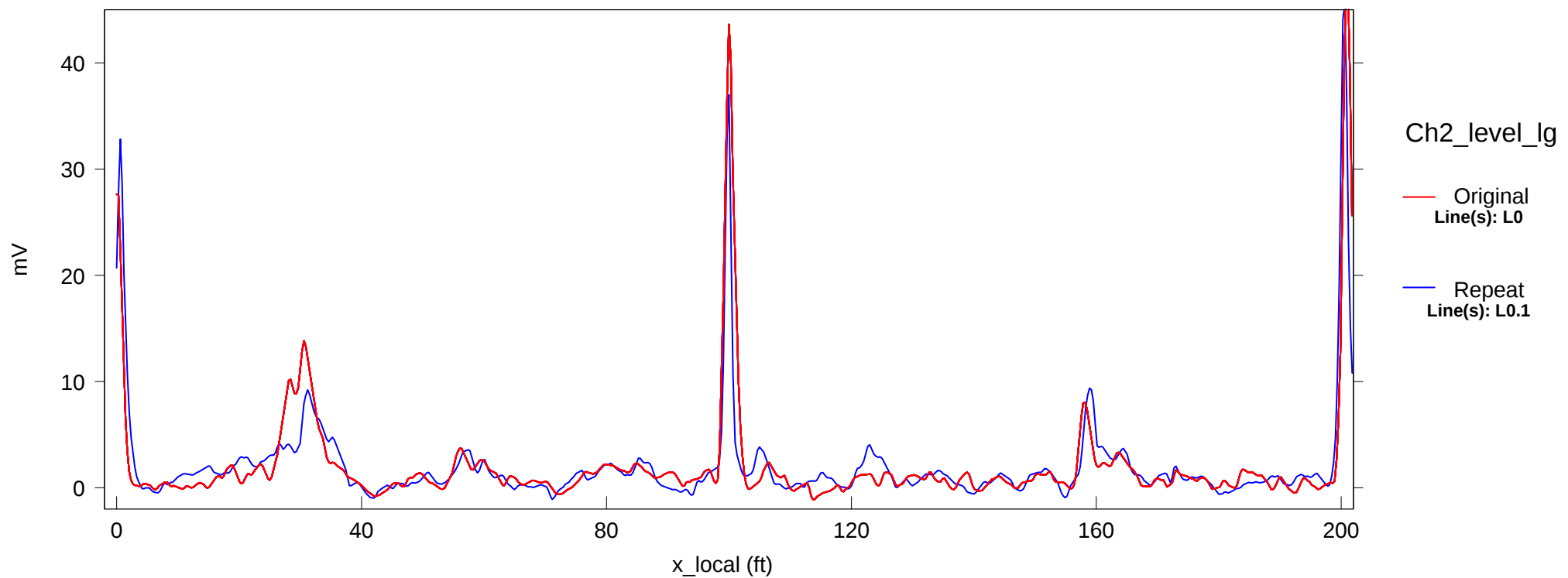
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0002 - Grid N158E109
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 04/30/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

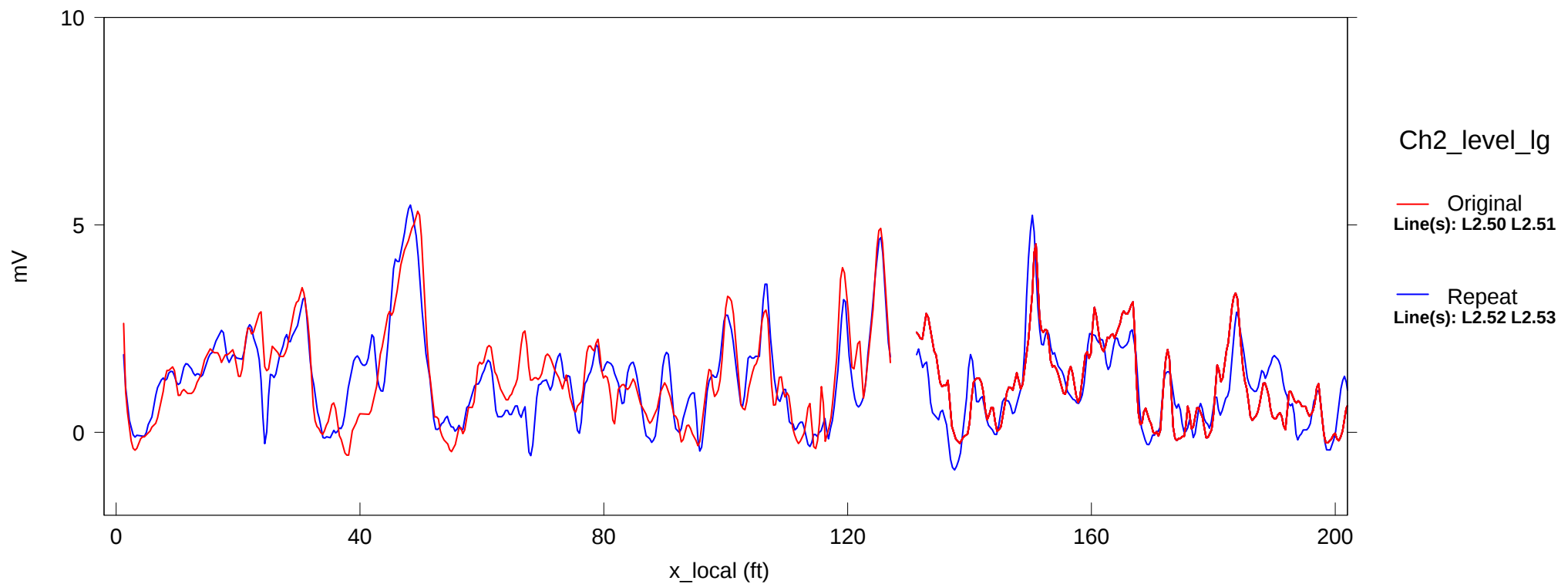
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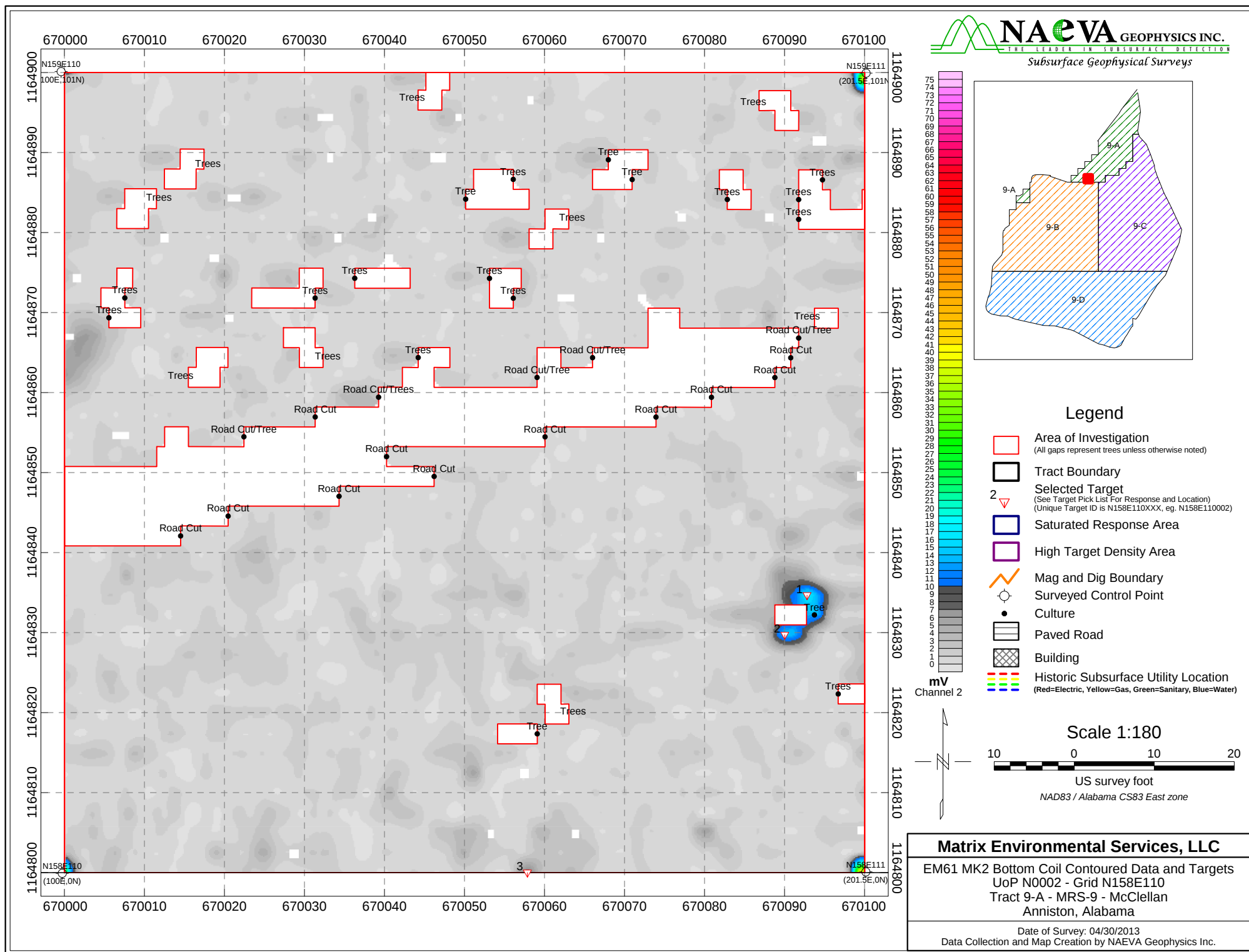
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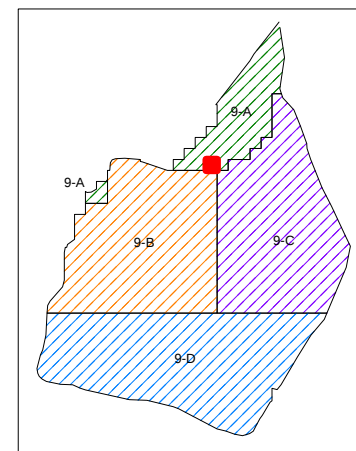
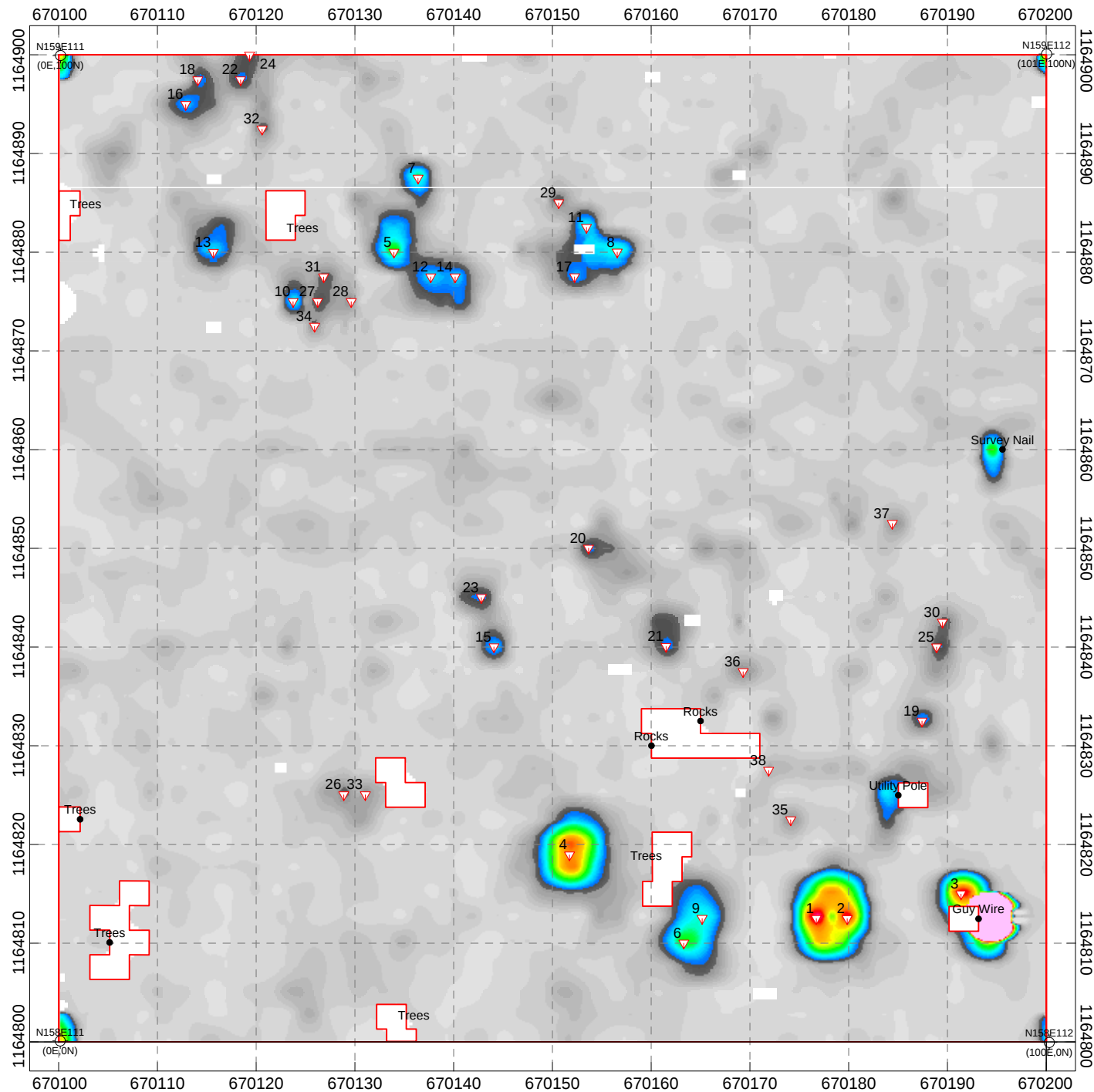
MRS-9 - McClellan - EM61 MK2 Bottom Coil

N158E109_N158E110 Repeat Line 0



Database: N158E109_N158E110_Repeat.gdb





Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N58E111XXX, eg. N58E111002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2

Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

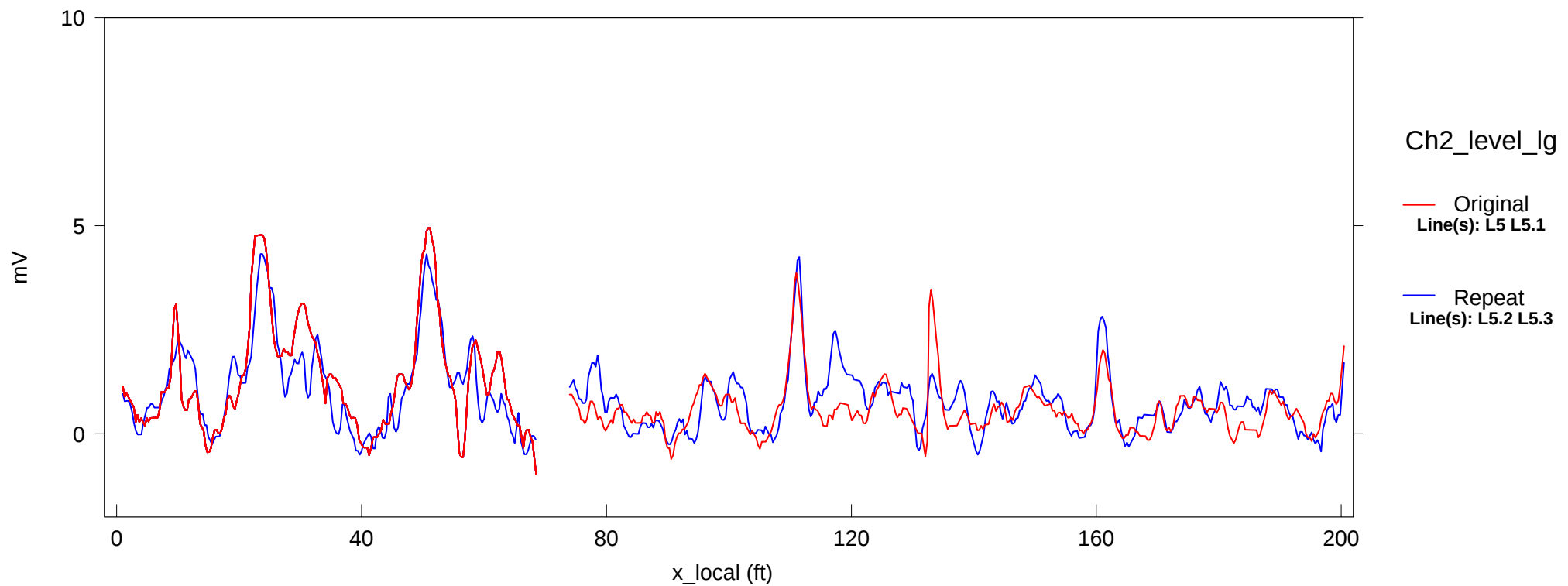
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0002 - Grid N158E111
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 05/02/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

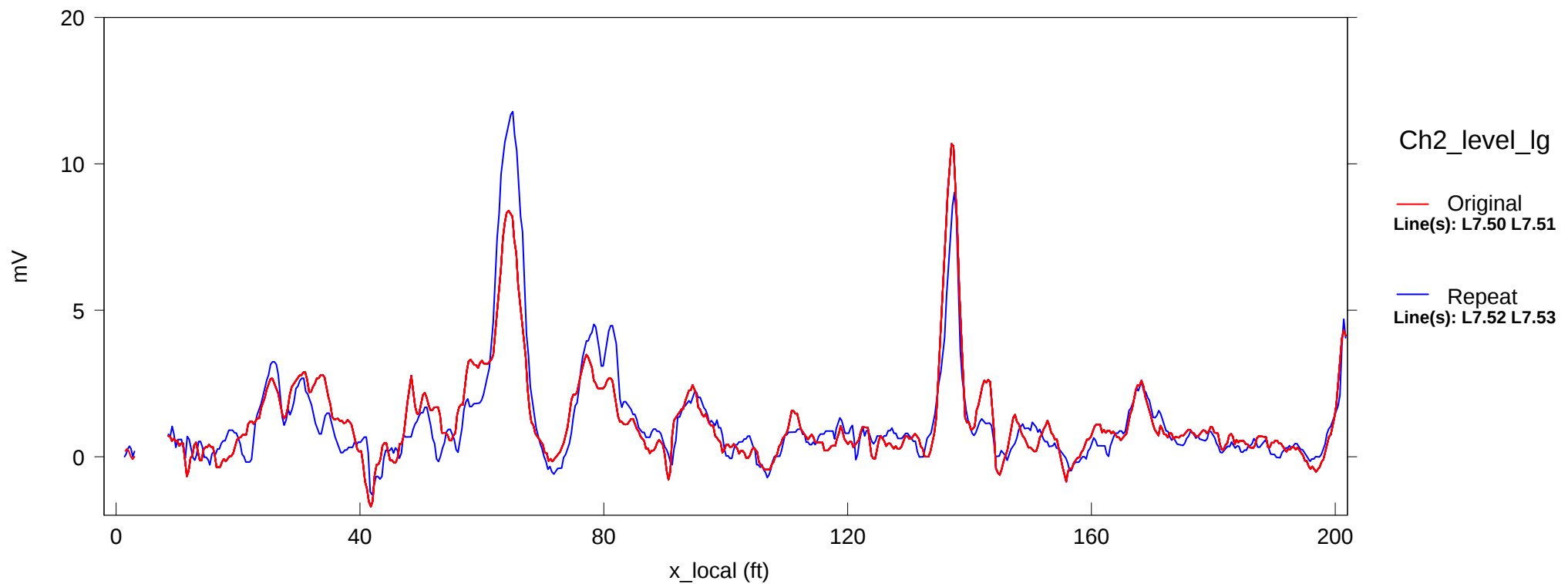
N158E111_N158E112 Repeat Line 5



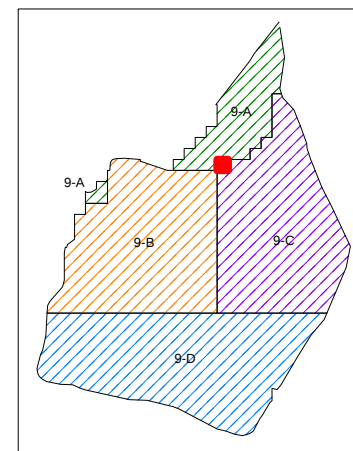
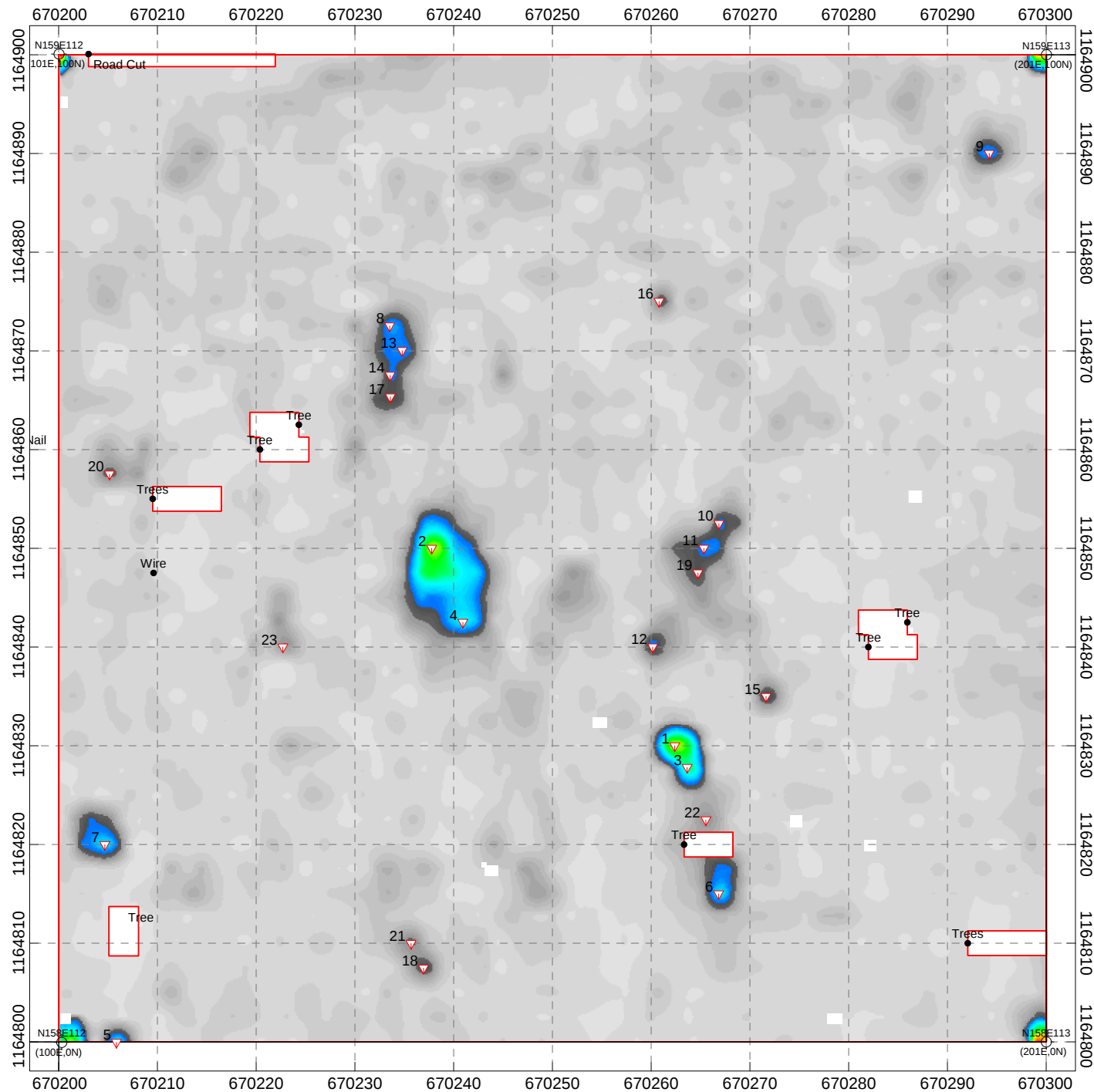
Database: N158E111_N158E112_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N158E111_N158E112 Repeat Line 7.5



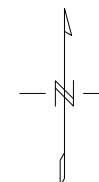
Database: N158E111_N158E112_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N158E112XXX, eg. N158E112002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



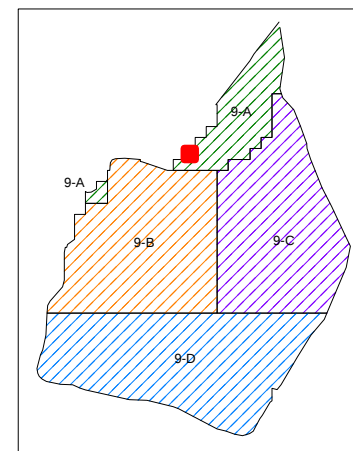
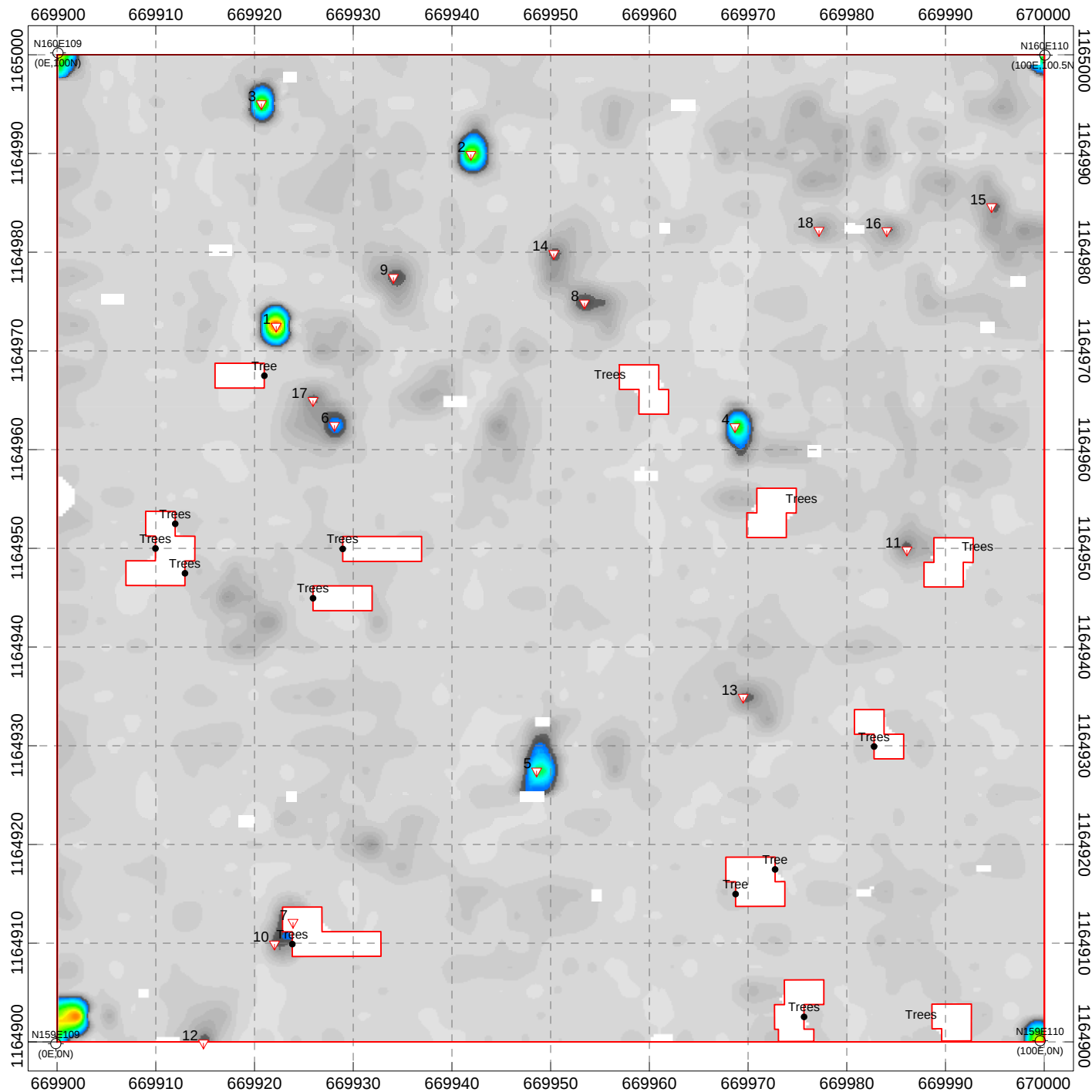
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0002 - Grid N158E112
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 05/02/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N159E109XXX, eg. N159E109002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2

Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

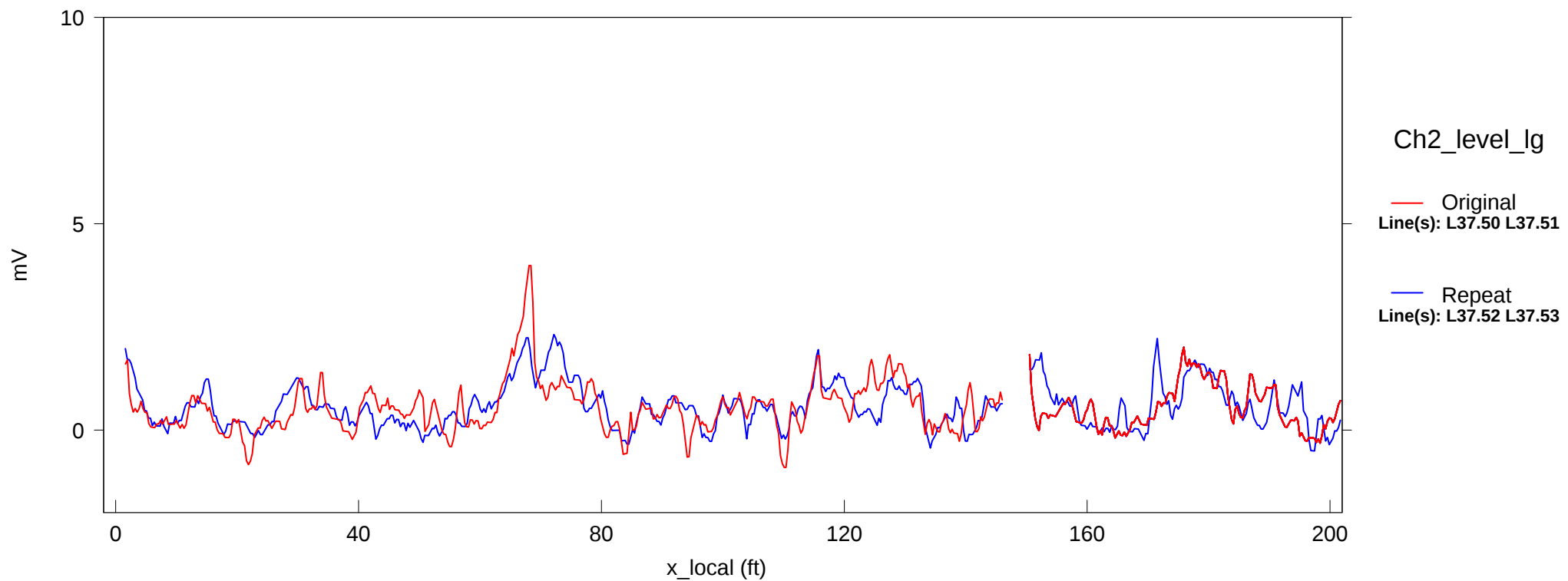
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0002 - Grid N159E109
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 05/06/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

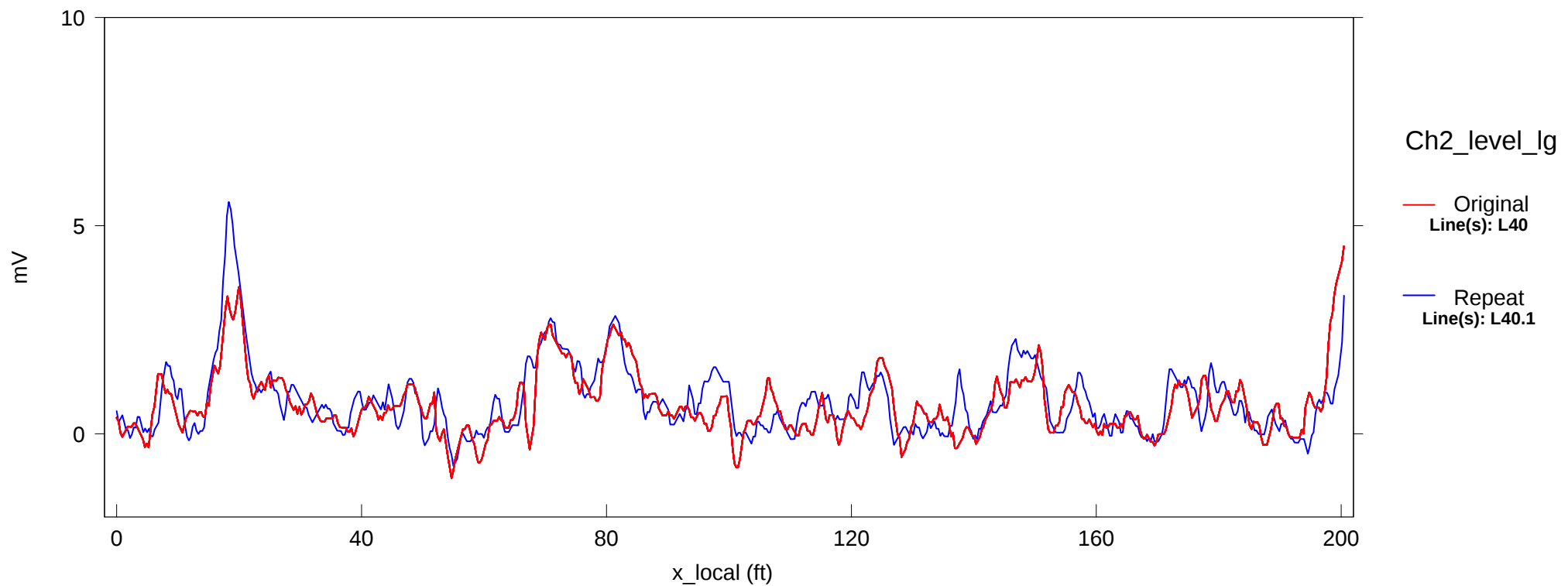
N159E109_N159E110 Repeat Line 37.5



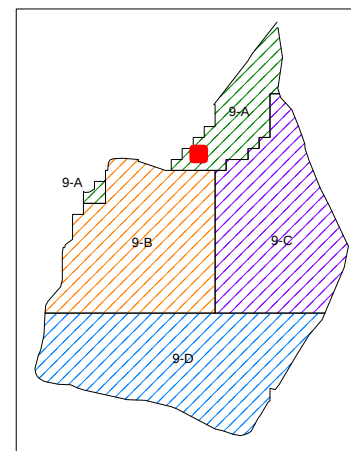
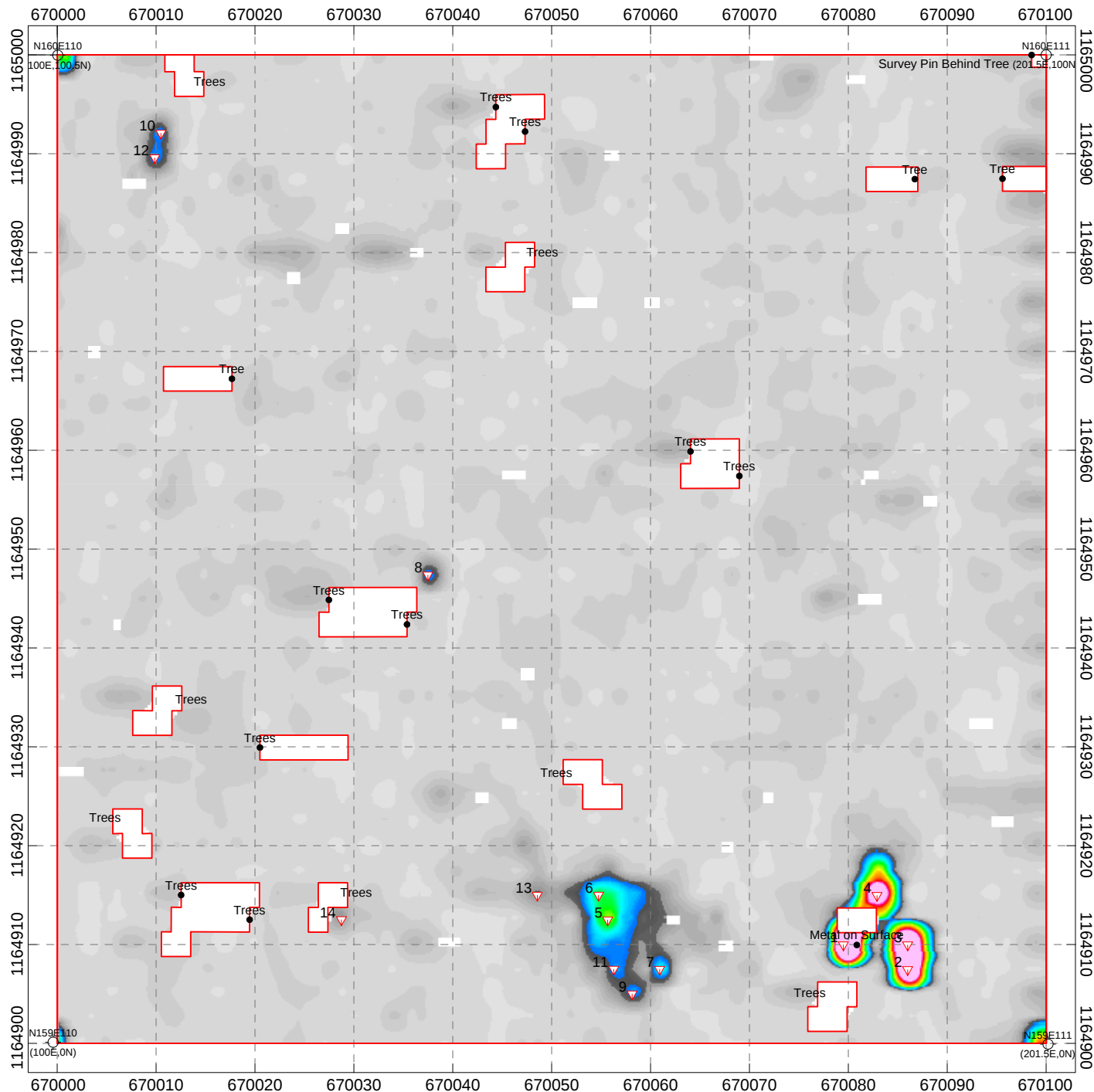
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N159E109_N159E110 Repeat Line 40



Database: N159E109_N159E110_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N159E110XXX, eg. N159E110002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



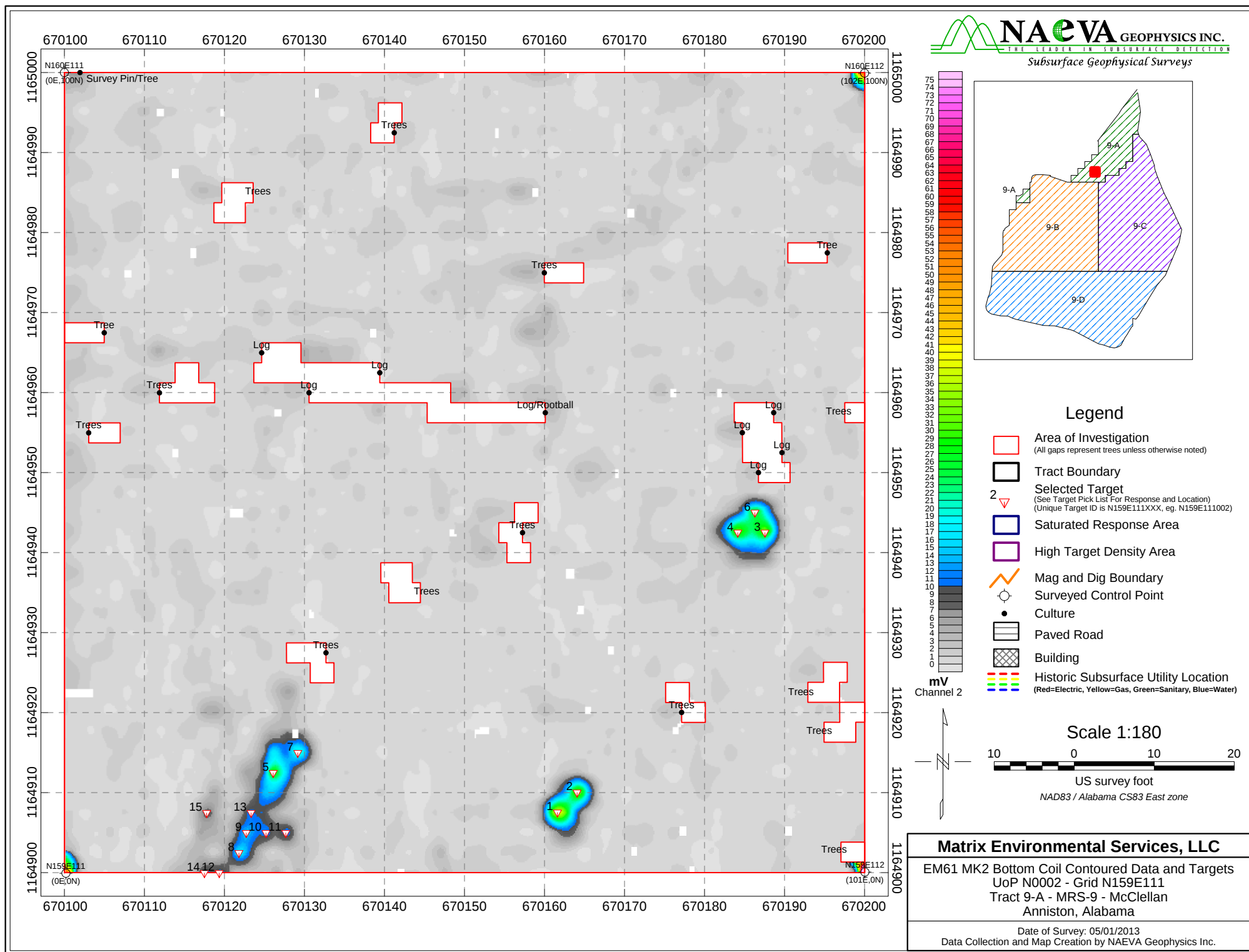
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

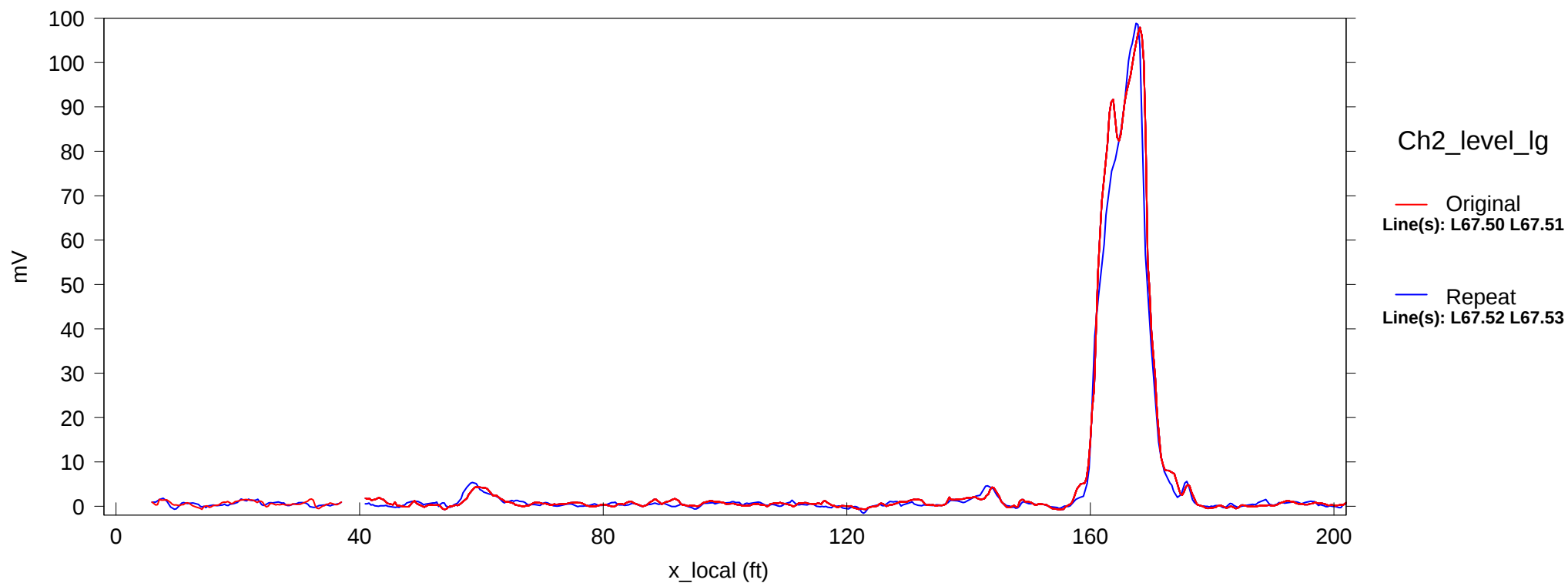
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0002 - Grid N159E110
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 05/06/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.



MRS-9 - McClellan - EM61 MK2 Bottom Coil

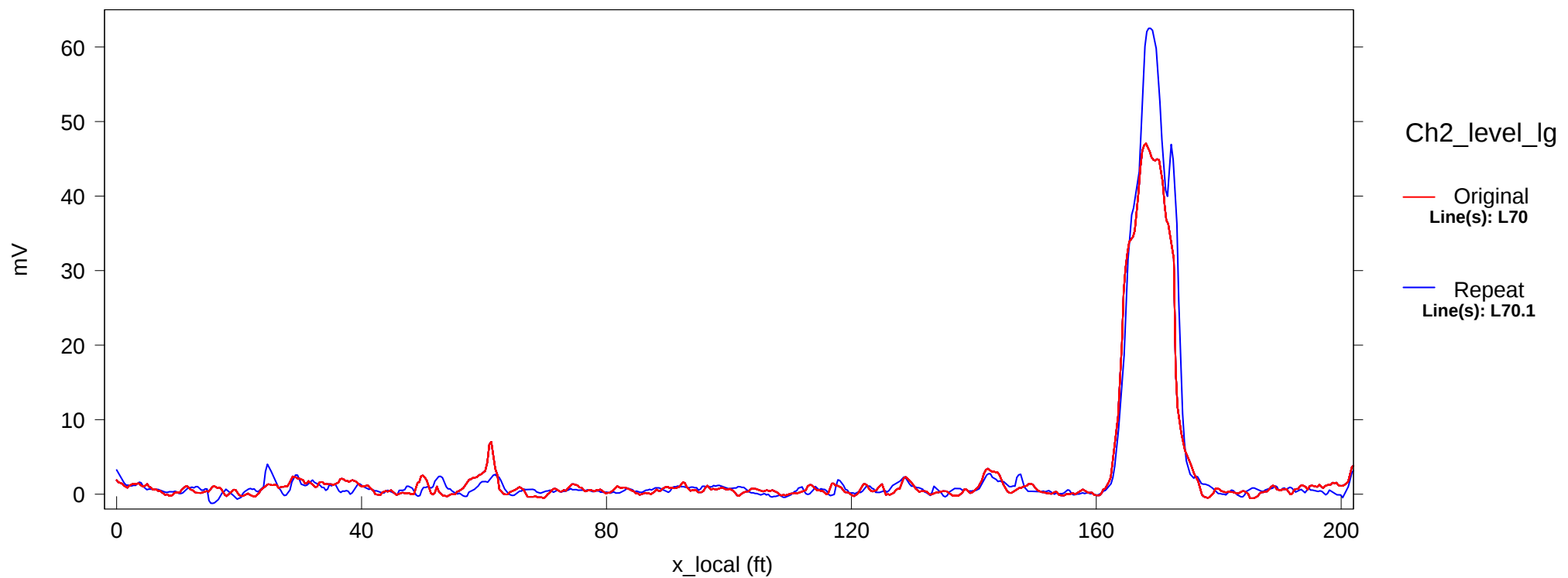
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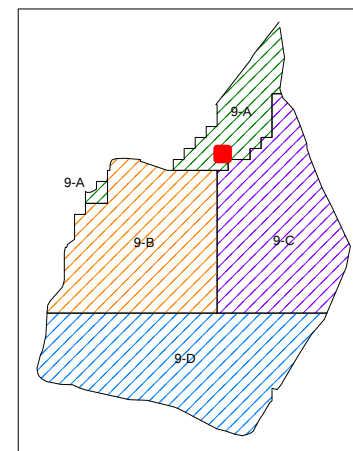
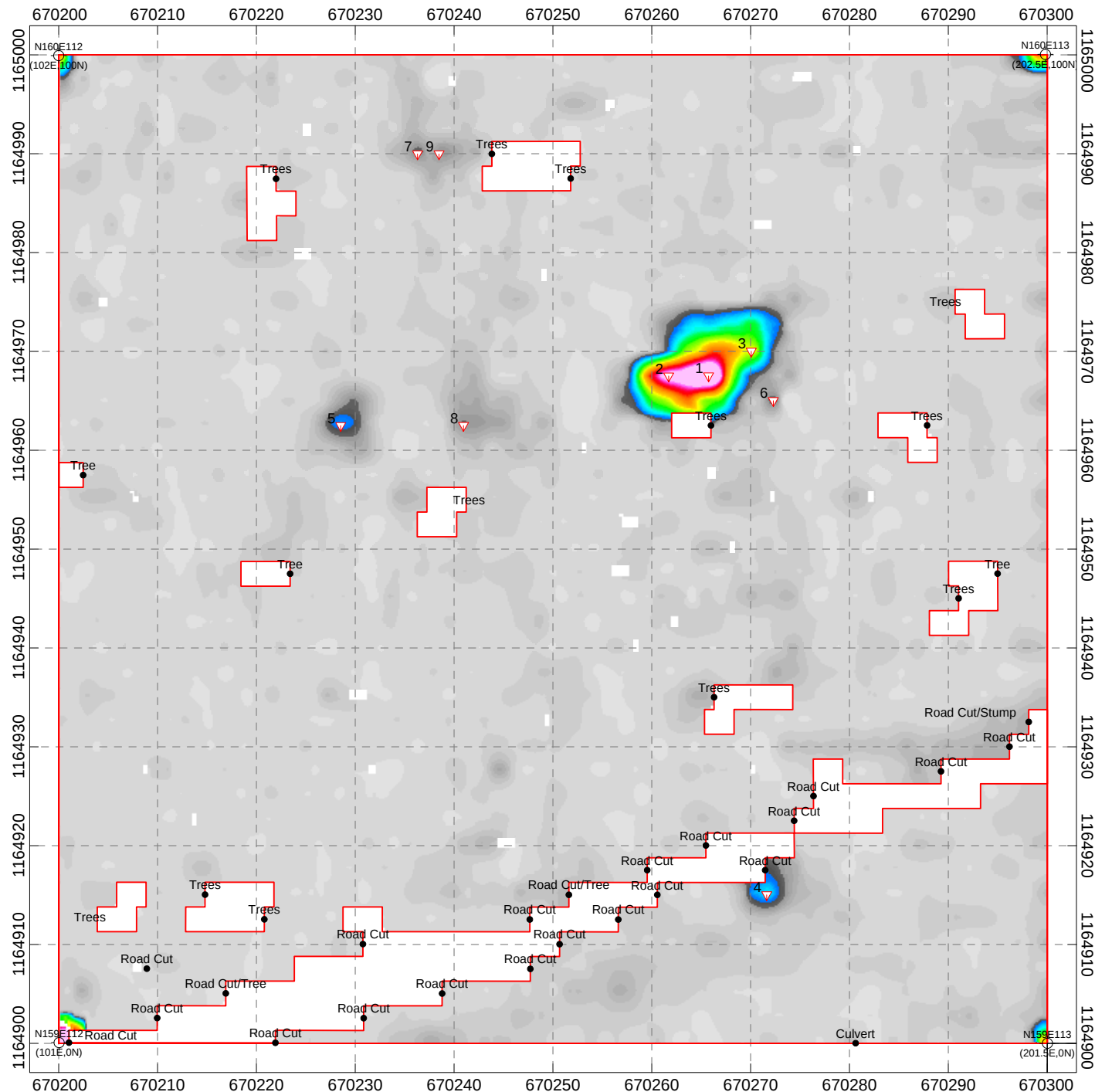
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N159E111_N159E112 Repeat Line 70



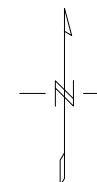
Database: N159E111_N159E112_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N159E112XXX, eg. N159E112002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

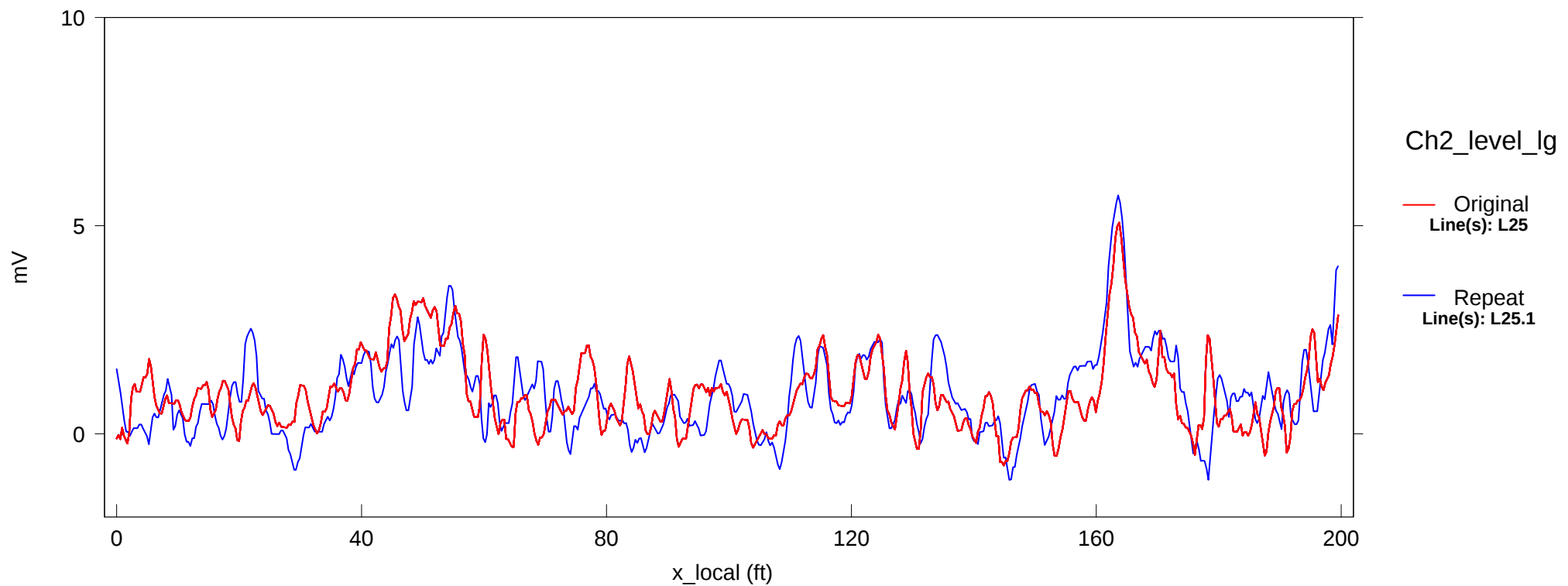
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0002 - Grid N159E112
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 05/01/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

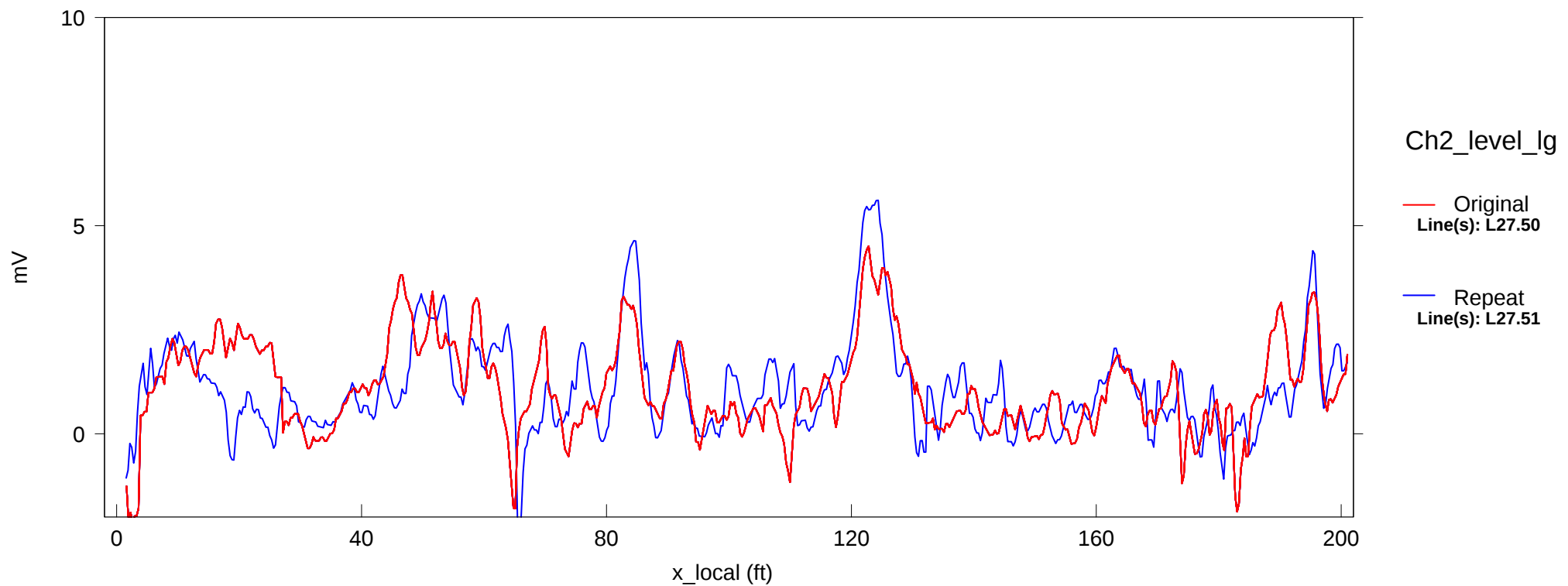
N159E113_N159E114 Repeat Line 25



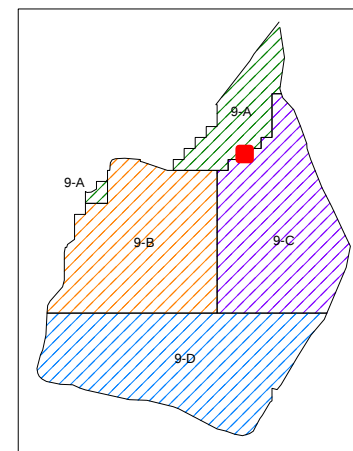
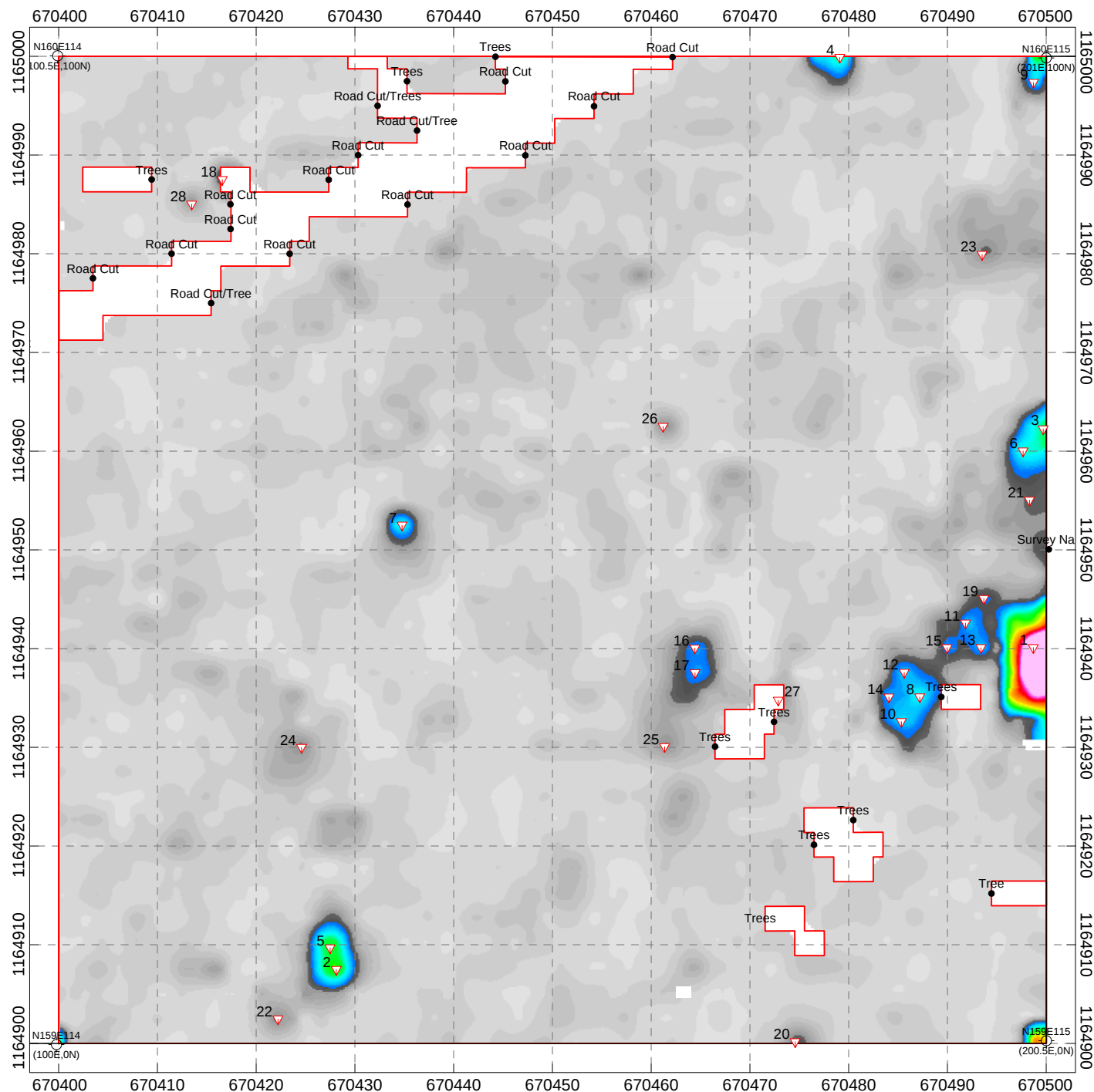
Database: N159E113_N159E114_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N159E113_N159E114 Repeat Line 27.5



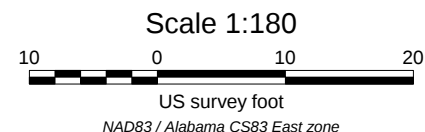
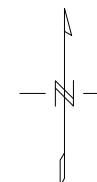
Database: N159E113_N159E114_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N159E114XXX, eg. N159E114002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

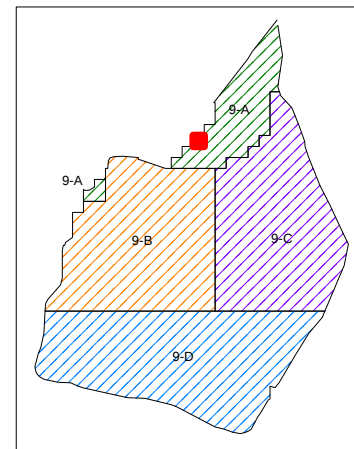
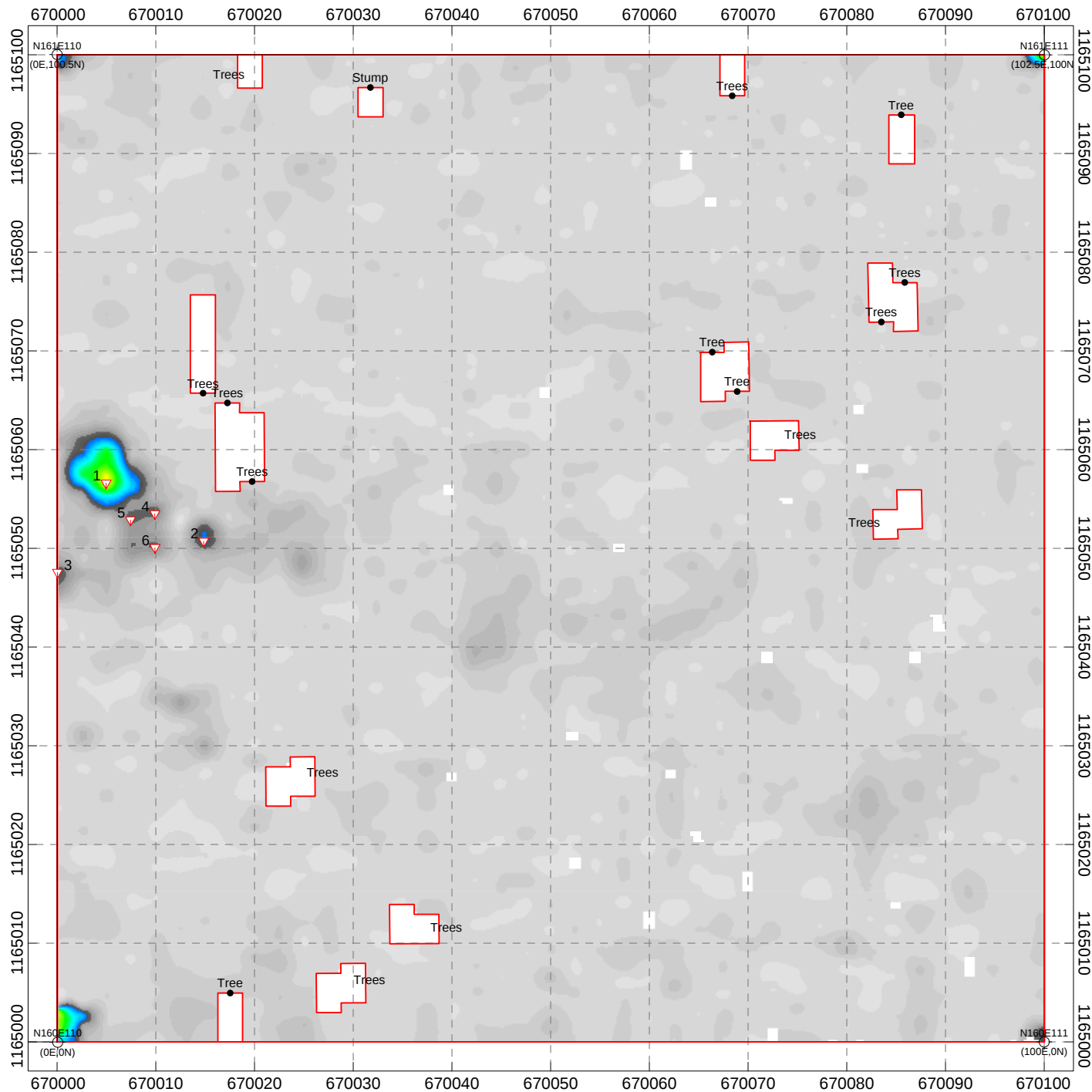
mV
Channel 2



Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0004 - Grid N159E114
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/25/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N160E110XXX, eg. N160E110002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

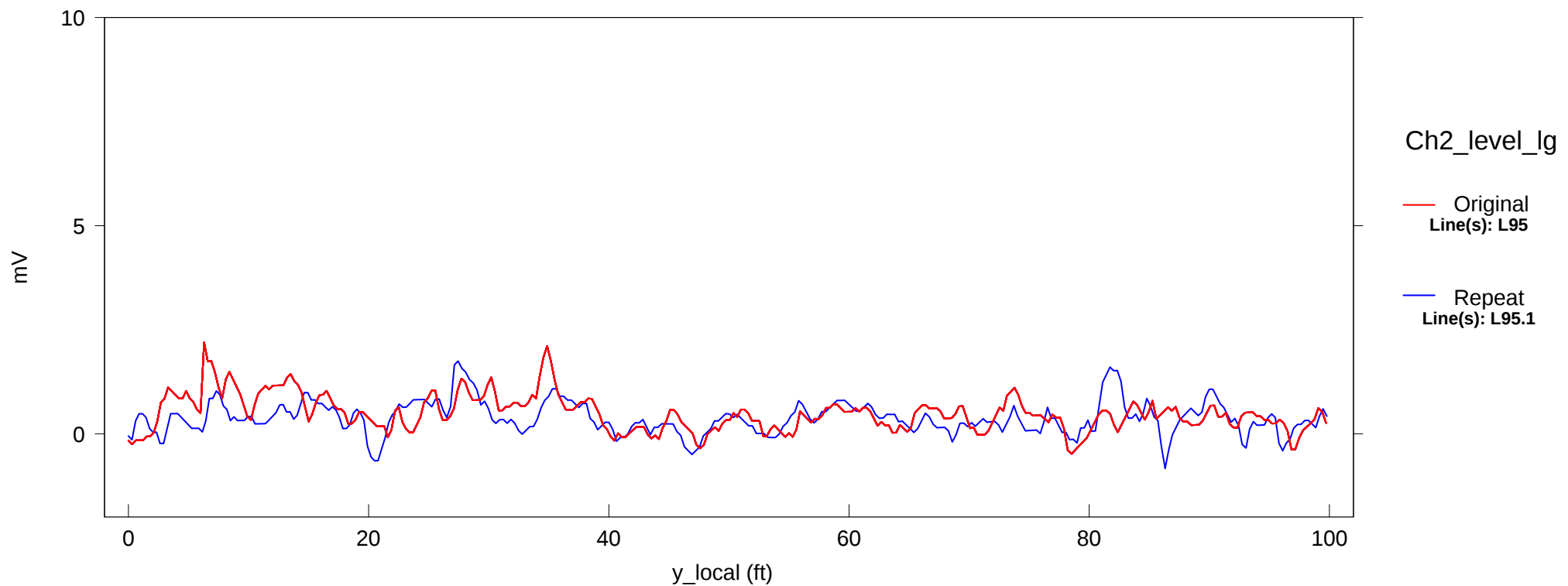
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0003 - Grid N160E110
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 04/30/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

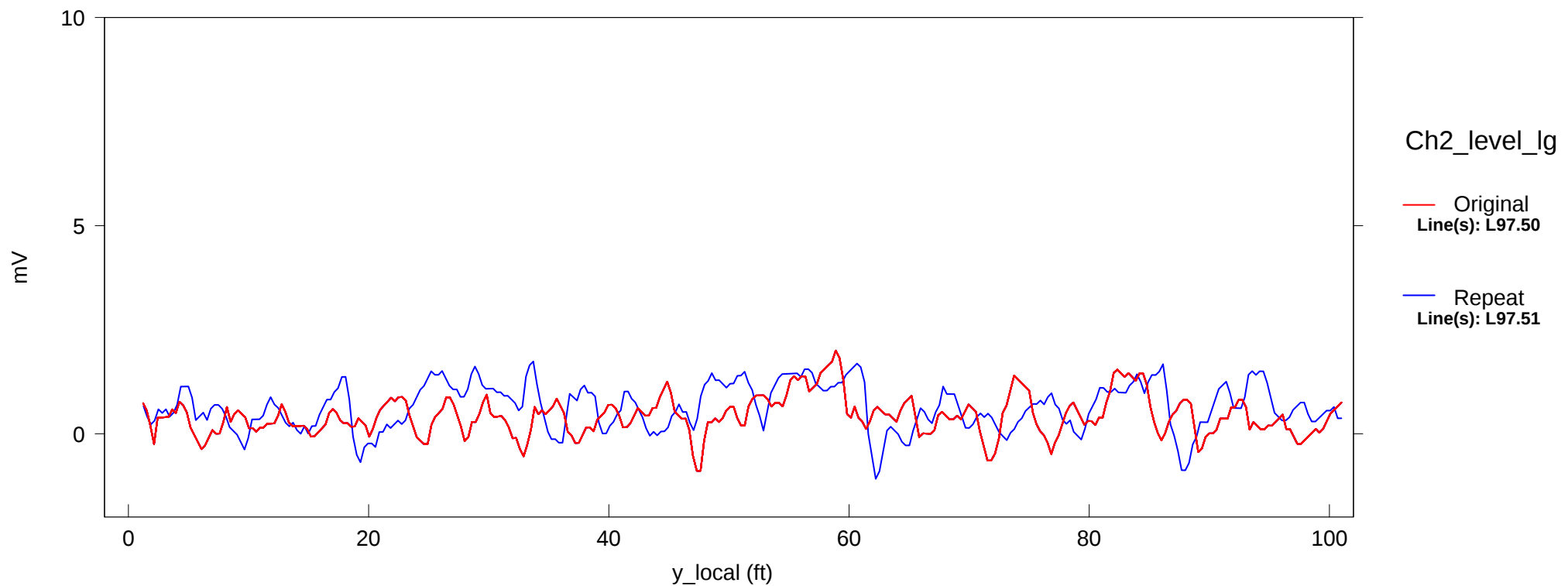
N160E110 Repeat Line 95



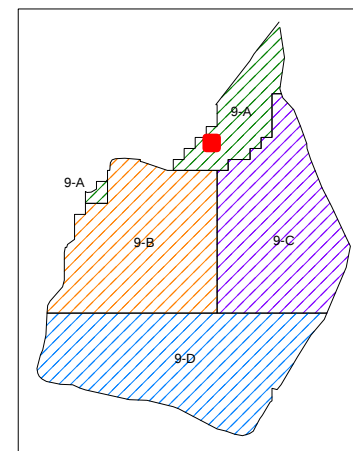
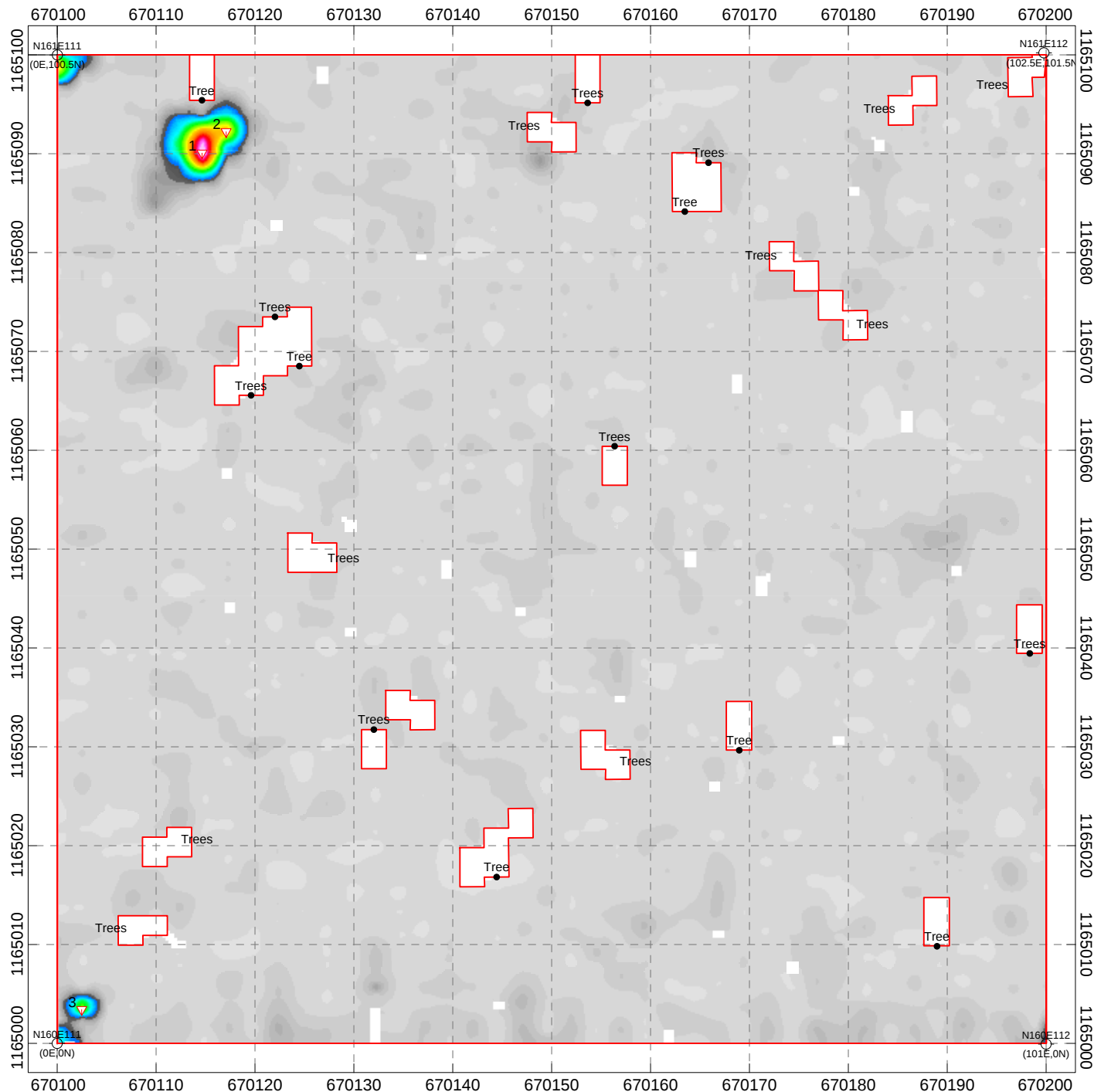
Database: N160E110_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N160E110 Repeat Line 97.5



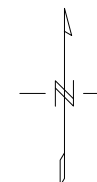
Database: N160E110_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 ▼ Selected Target
(See Target Pick List For Response and Location)
 (Unique Target ID is N160E111XXX, eg. N160E111002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
 Channel 2



Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

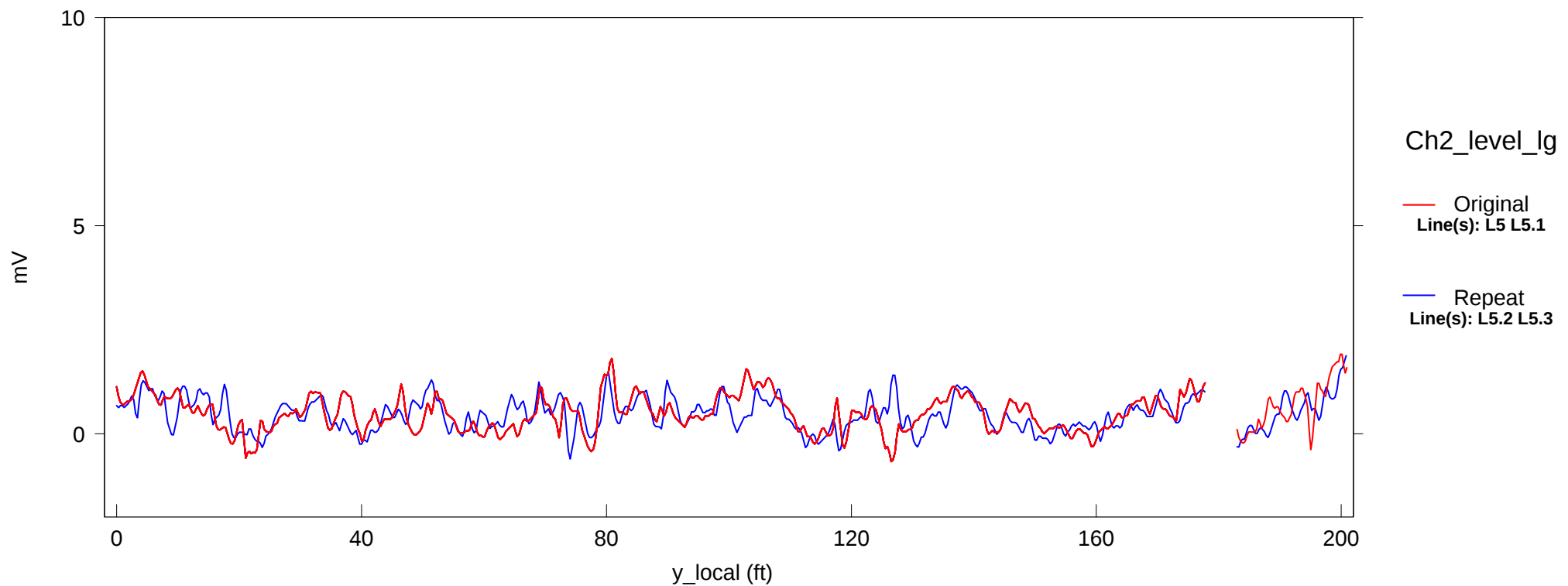
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0003 - Grid N160E111
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 04/29/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

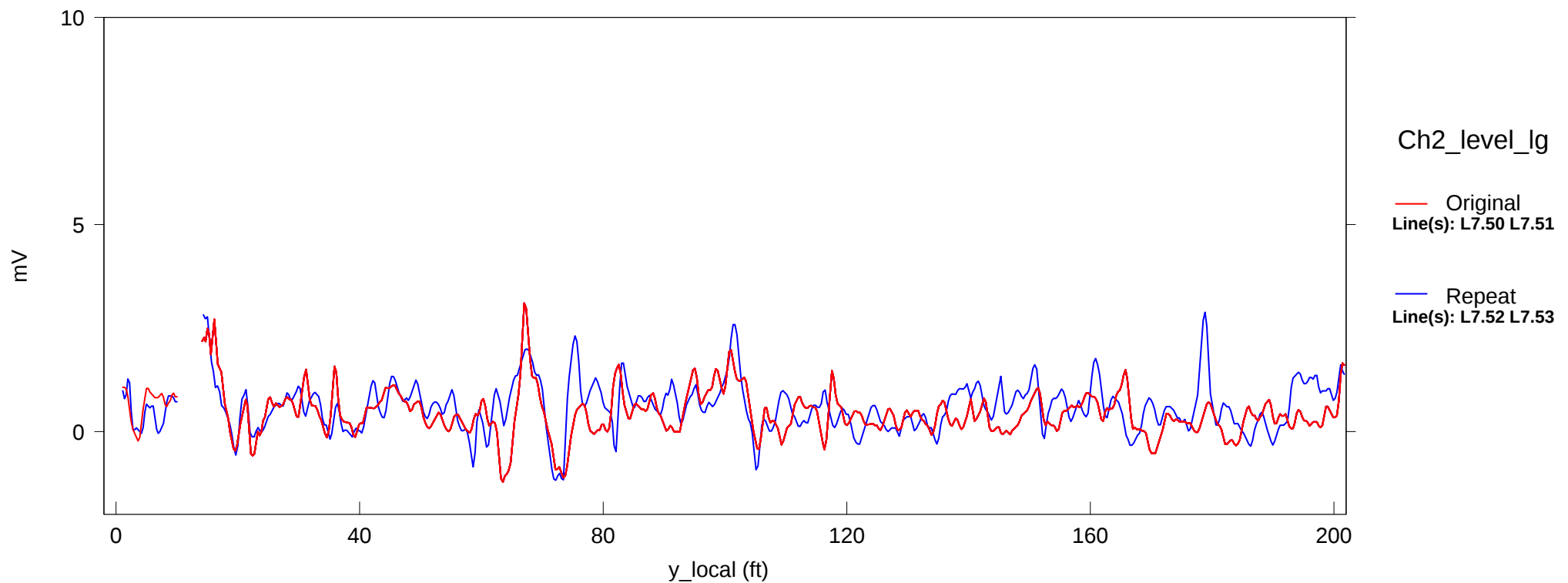
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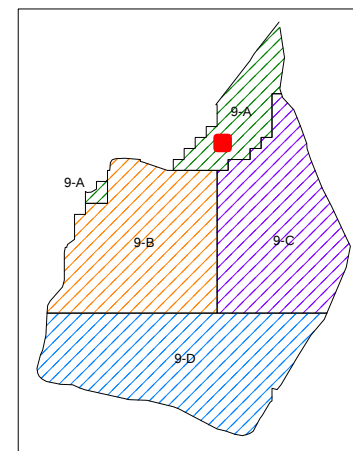
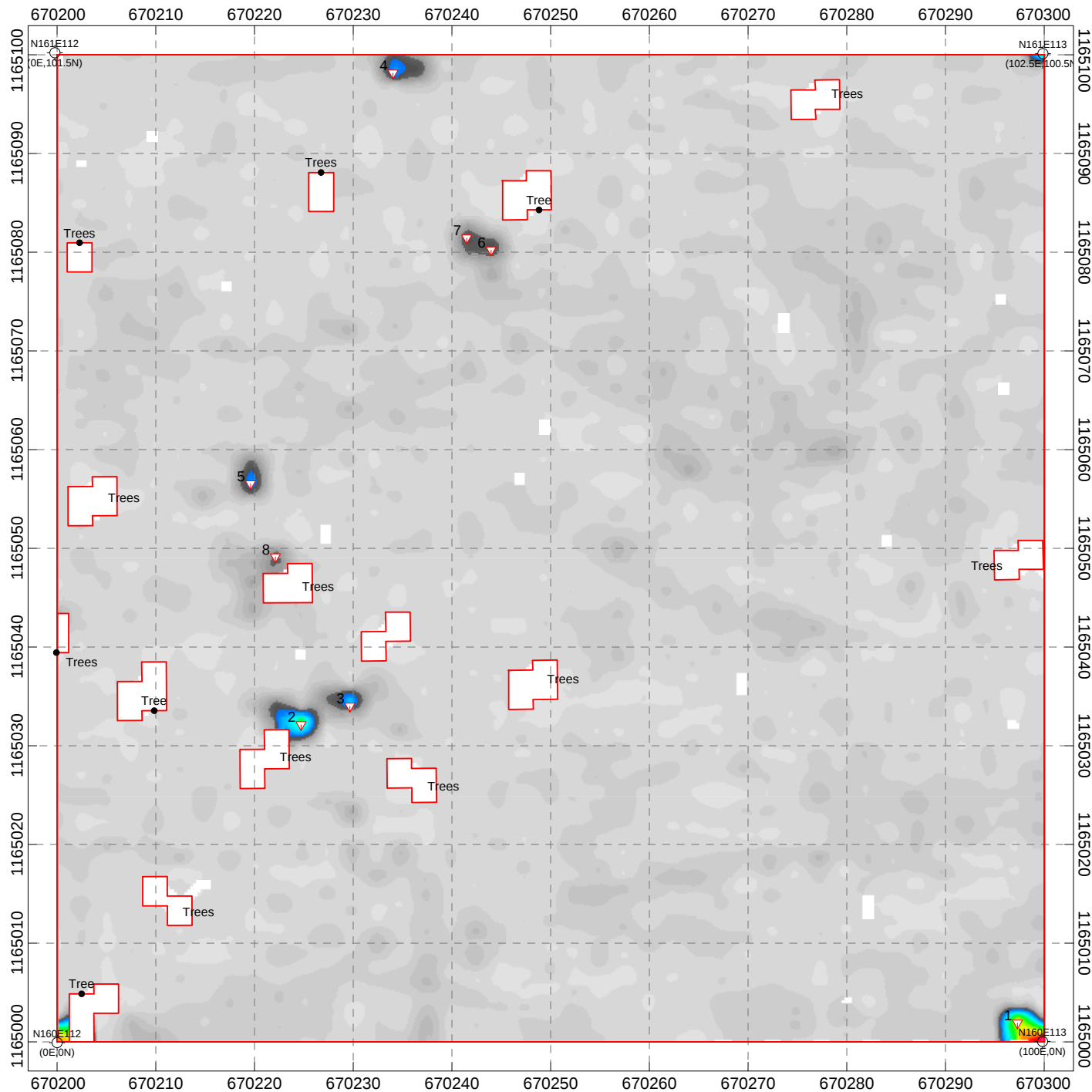
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N160E111_N161E111 Repeat Line 7.5



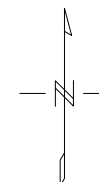
Database: N160E111_N161E111_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N160E112XXX, eg. N160E112002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

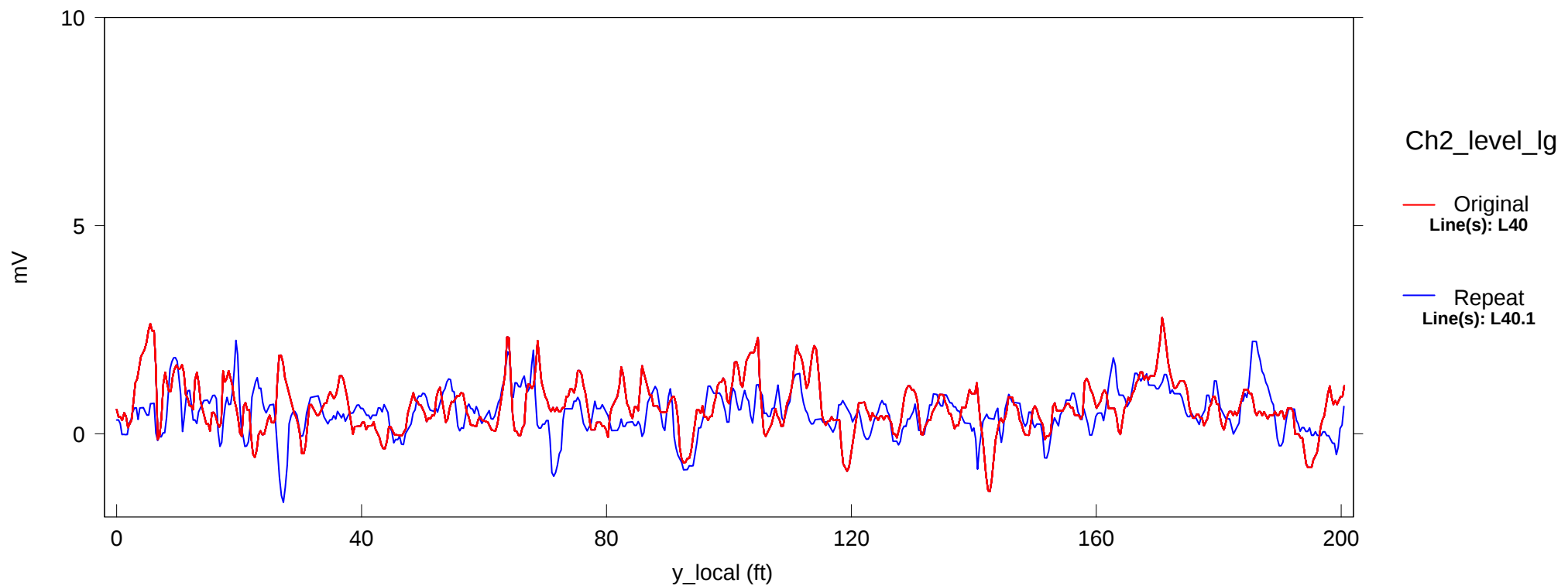
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0003 - Grid N160E112
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/29/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

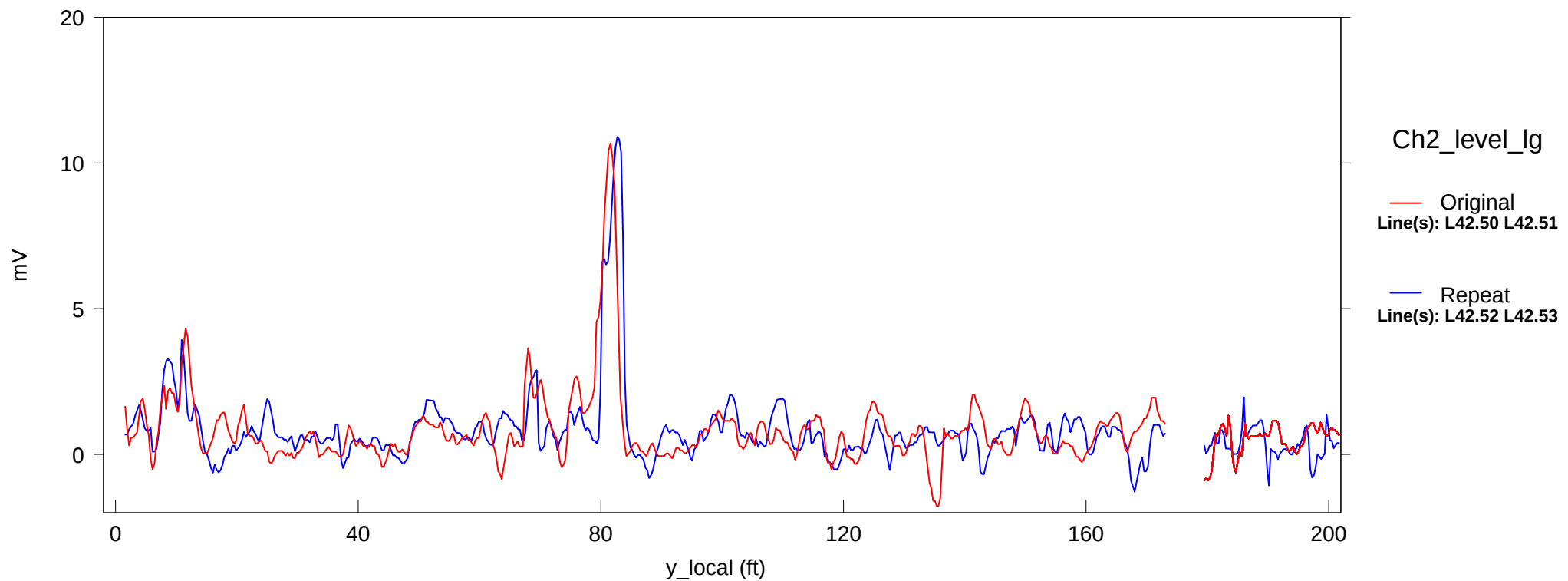
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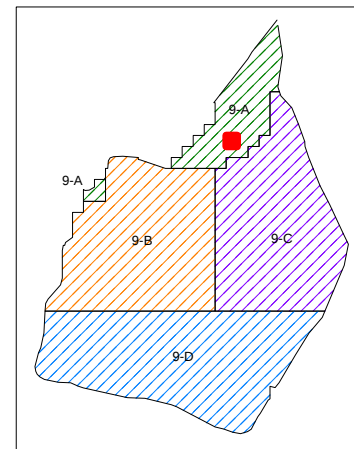
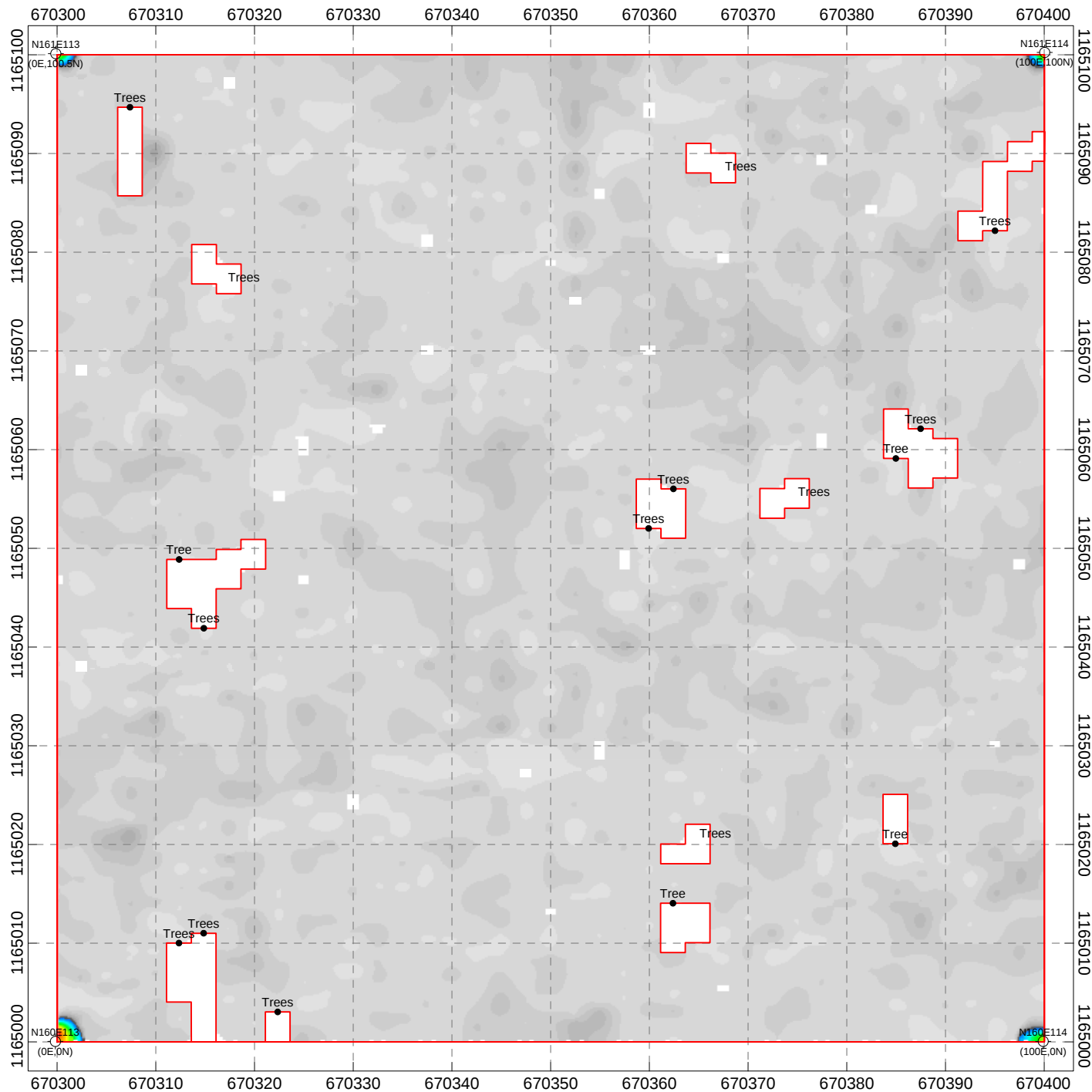
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N1610E112_N161E112 Repeat Line 42.5



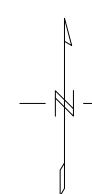
Database: N160E112_N161E112.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N160E113XXX, eg. N160E113002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

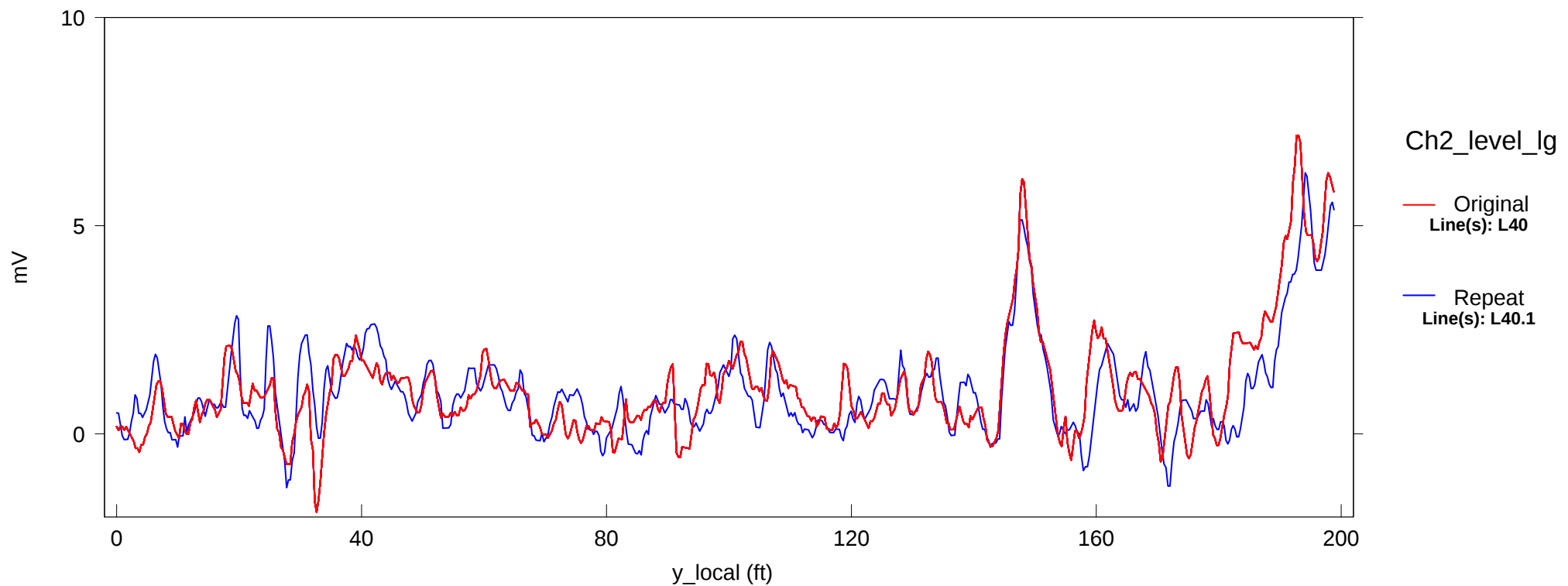
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0004 - Grid N160E113
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/25/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

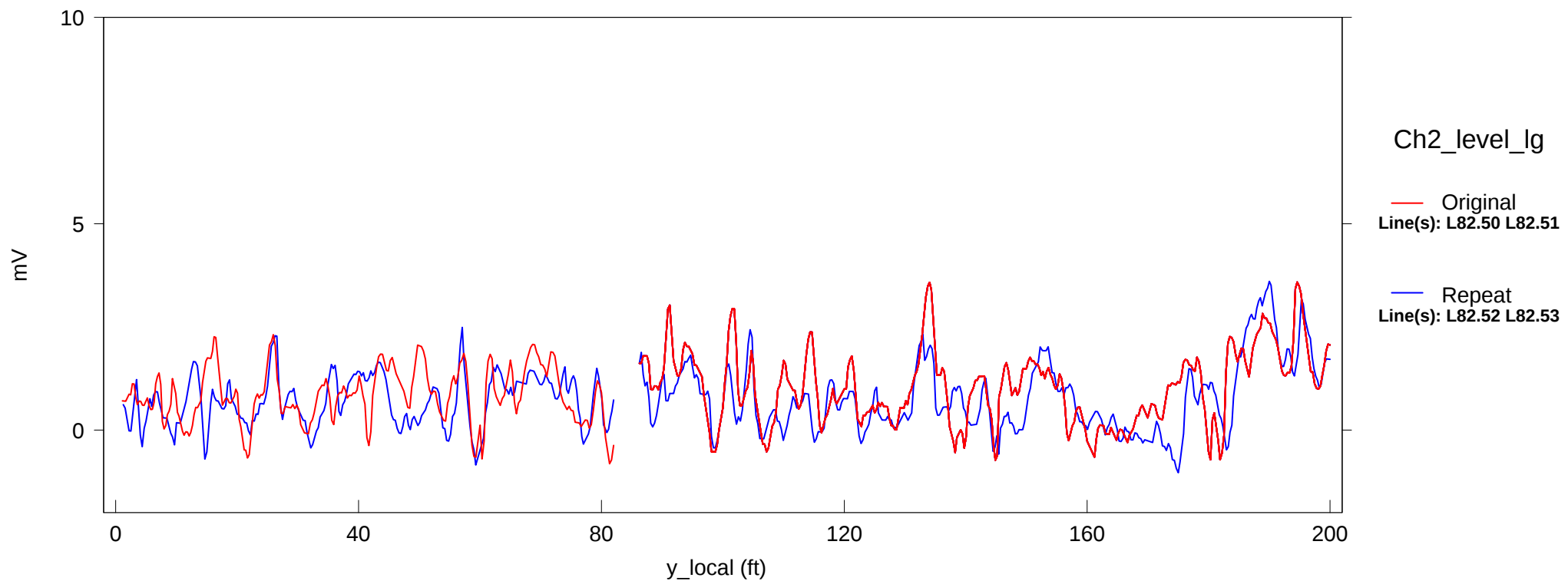
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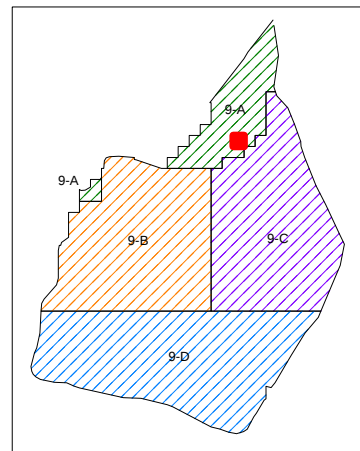
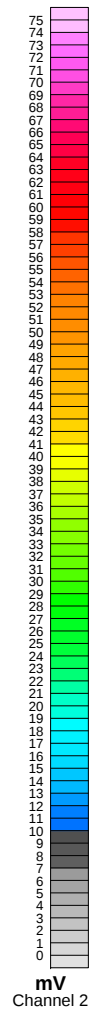
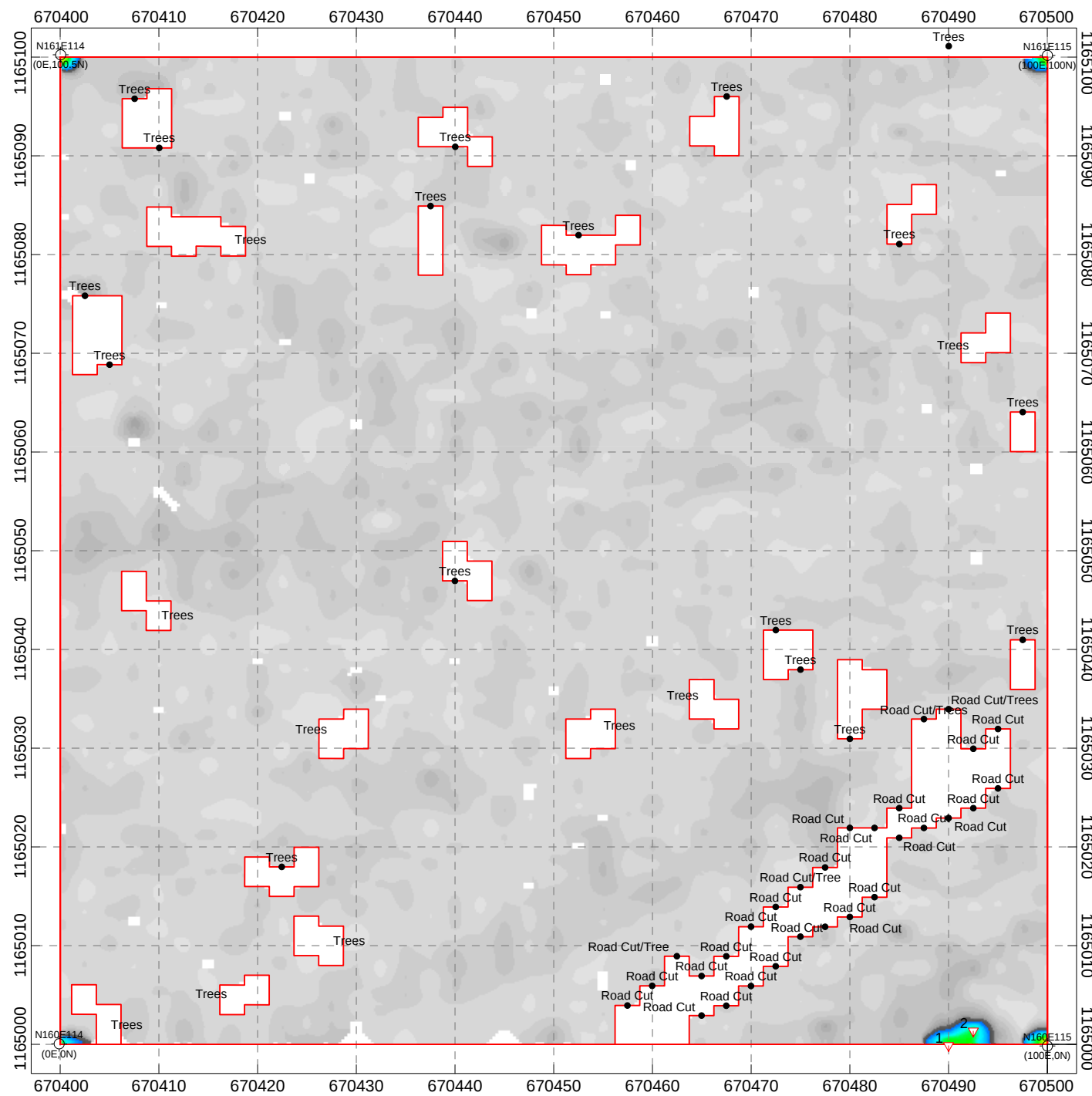
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

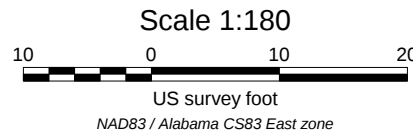
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Database: N160E113_N161E113_Repeat.gdb



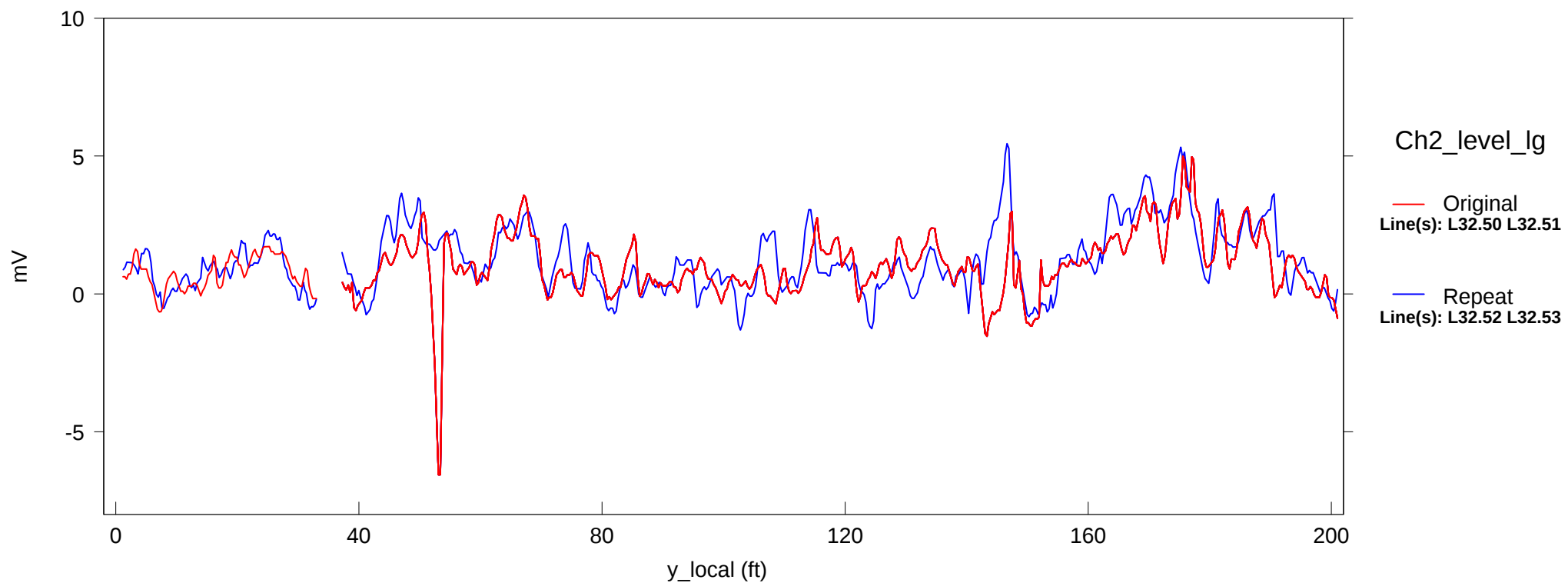
- Legend**
- Area of Investigation (All gaps represent trees unless otherwise noted)
 - Tract Boundary
 - Selected Target (See Target Pick List For Response and Location) (Unique Target ID is N160E114XXX, eg. N160E114002)
 - Saturated Response Area
 - High Target Density Area
 - Mag and Dig Boundary
 - Surveyed Control Point
 - Culture
 - Paved Road
 - Building
 - Historic Subsurface Utility Location (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)



Matrix Environmental Services, LLC
 EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0004 - Grid N160E114
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama
 Date of Survey: 04/24/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

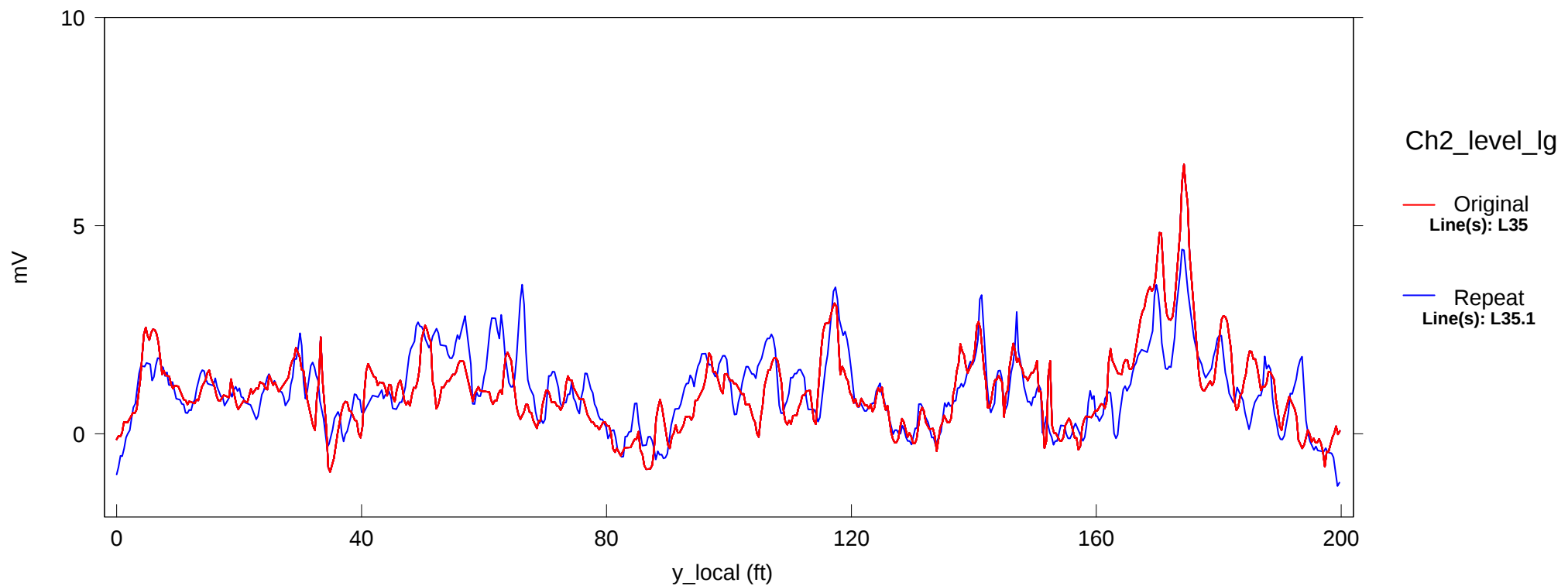
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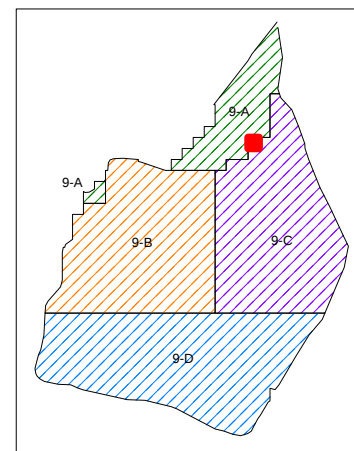
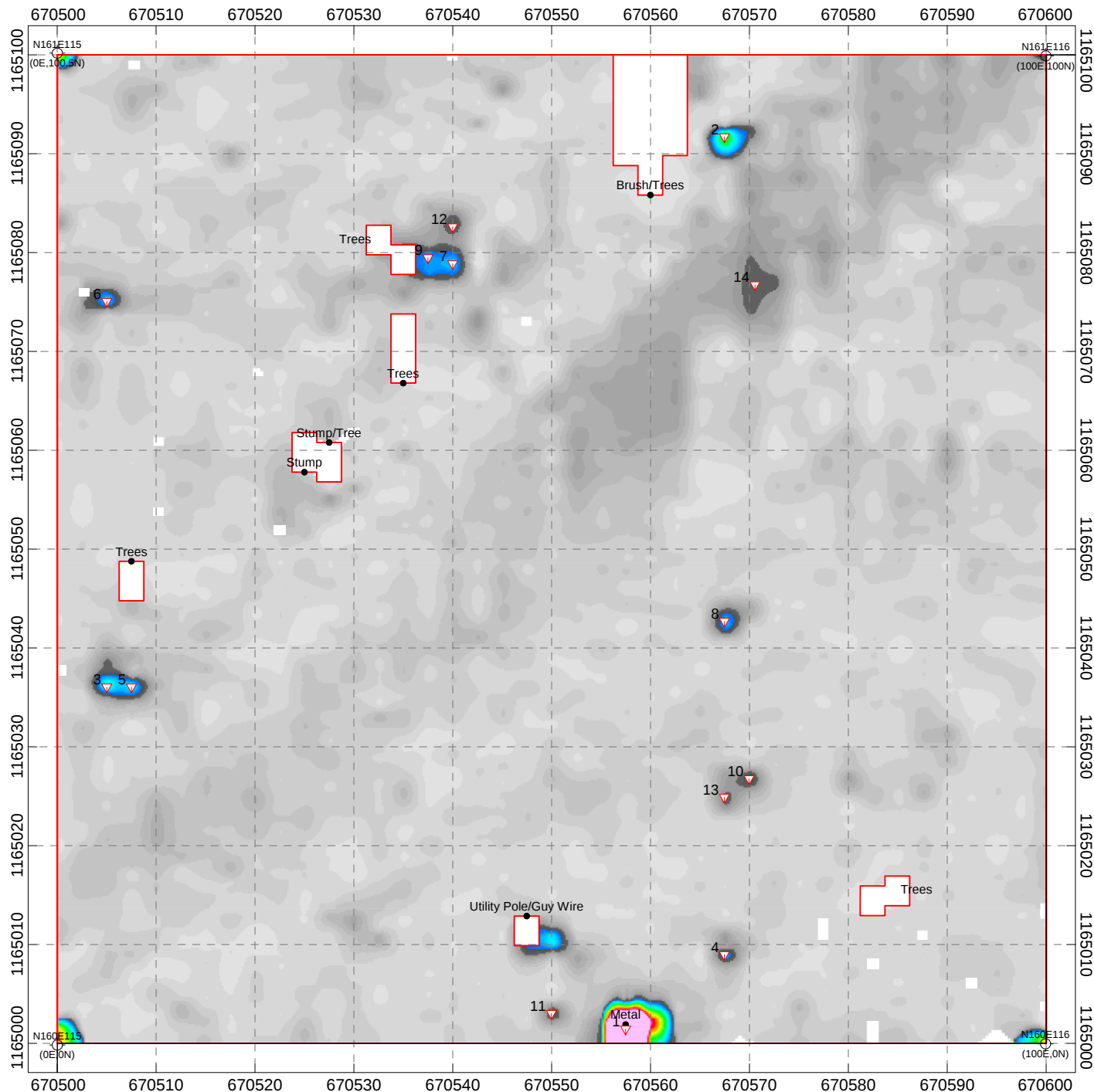
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N160E114_N161E114 Repeat Line 35



Database: N160E114_N161E114_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N160E115XXX, eg. N160E115002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

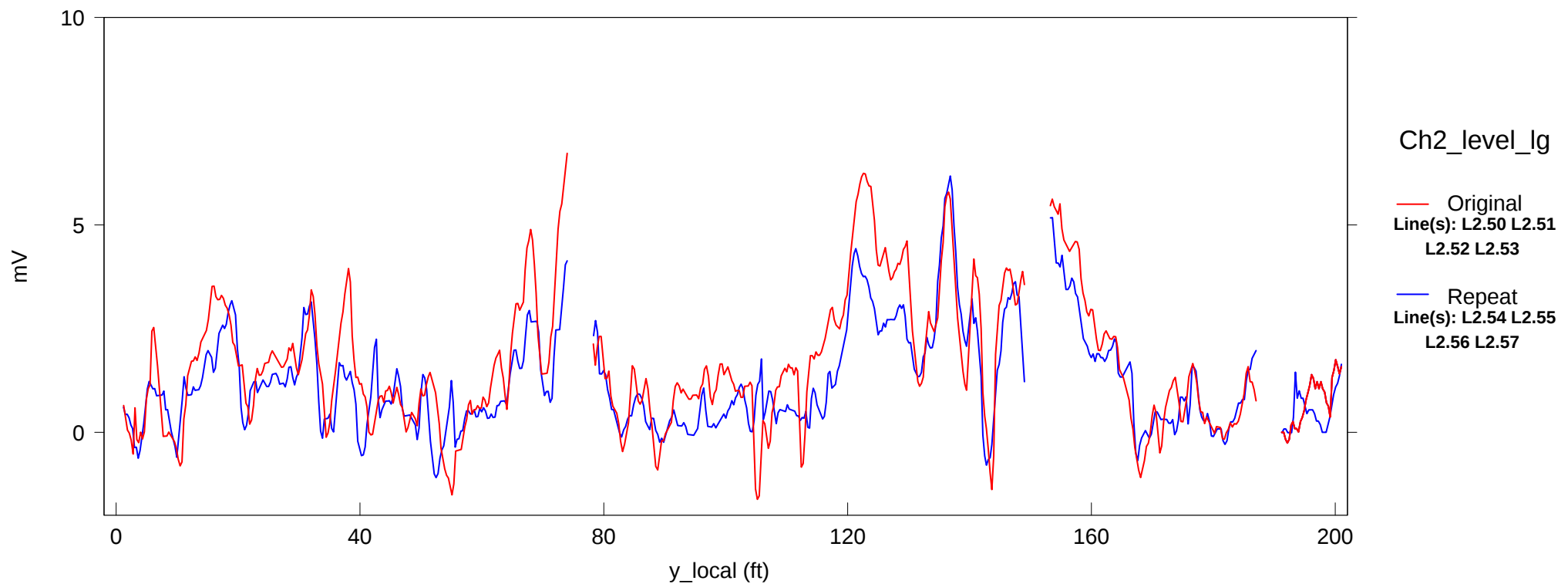
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0004 - Grid N160E115
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/24/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

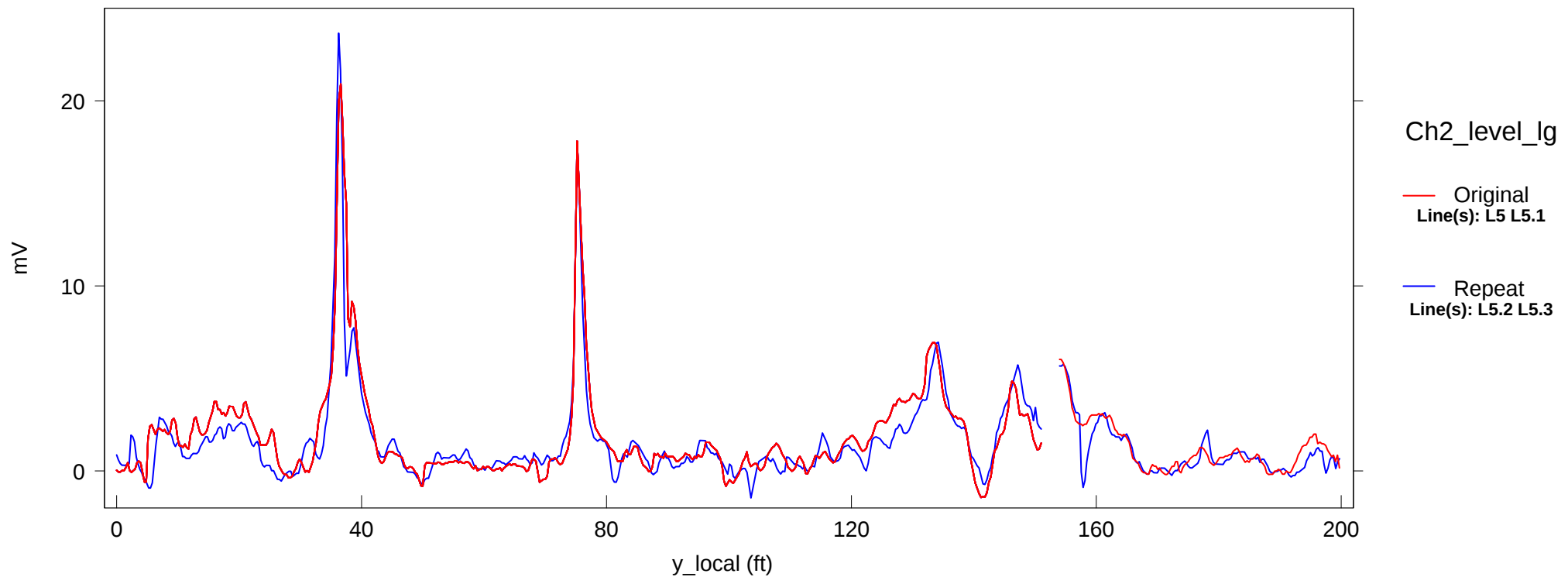
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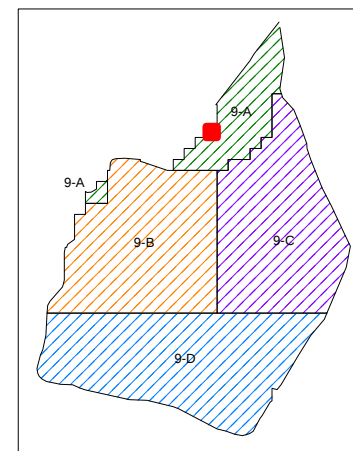
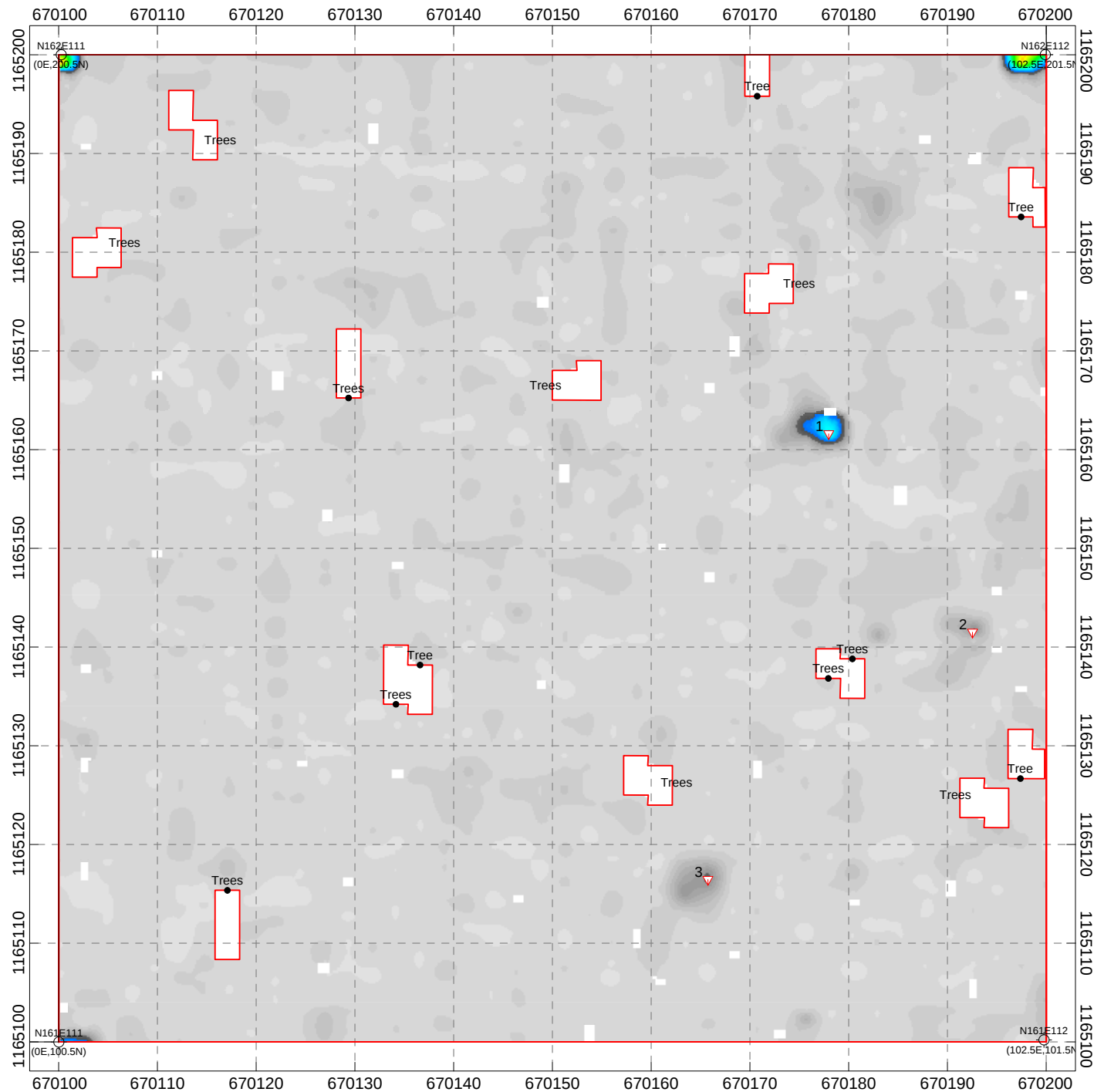
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N160E115_N161E115 Repeat Line 5



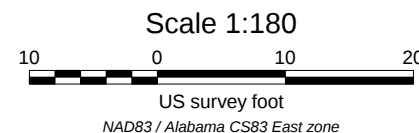
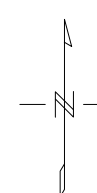
Database: N160E115_N161E115_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N161E111XXX, eg. N161E111002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

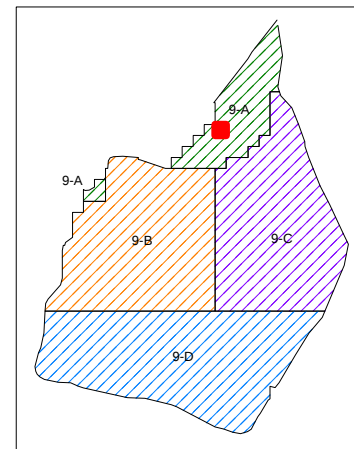
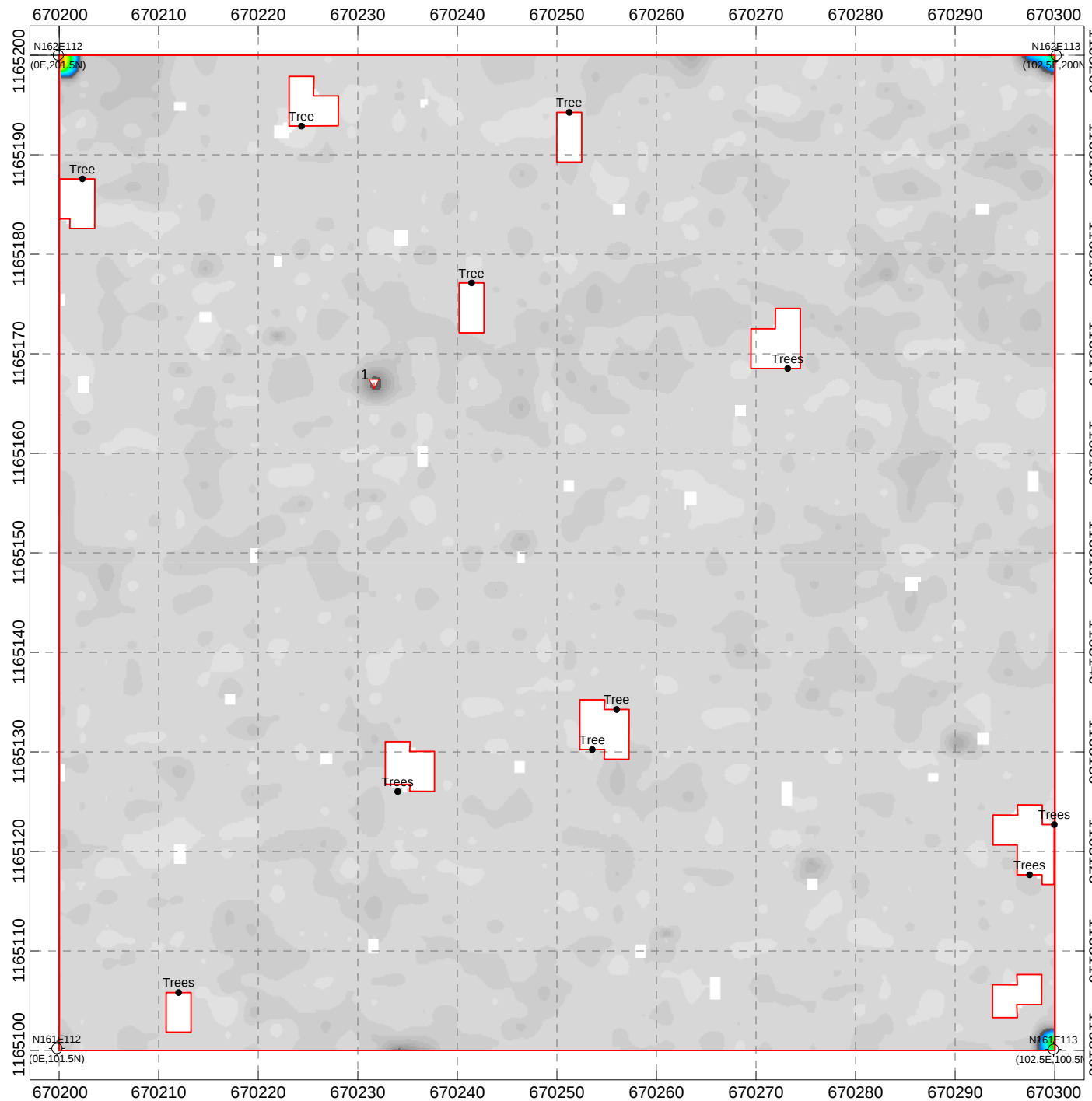
mV
Channel 2



Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0003 - Grid N161E111
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 04/29/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N161E112XXX, eg. N161E112002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



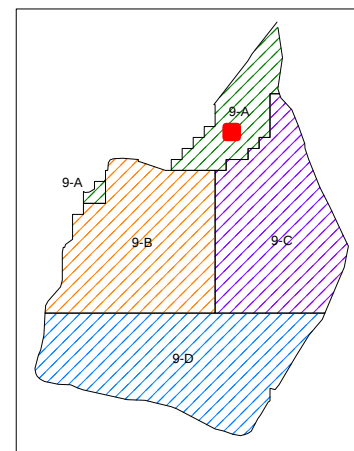
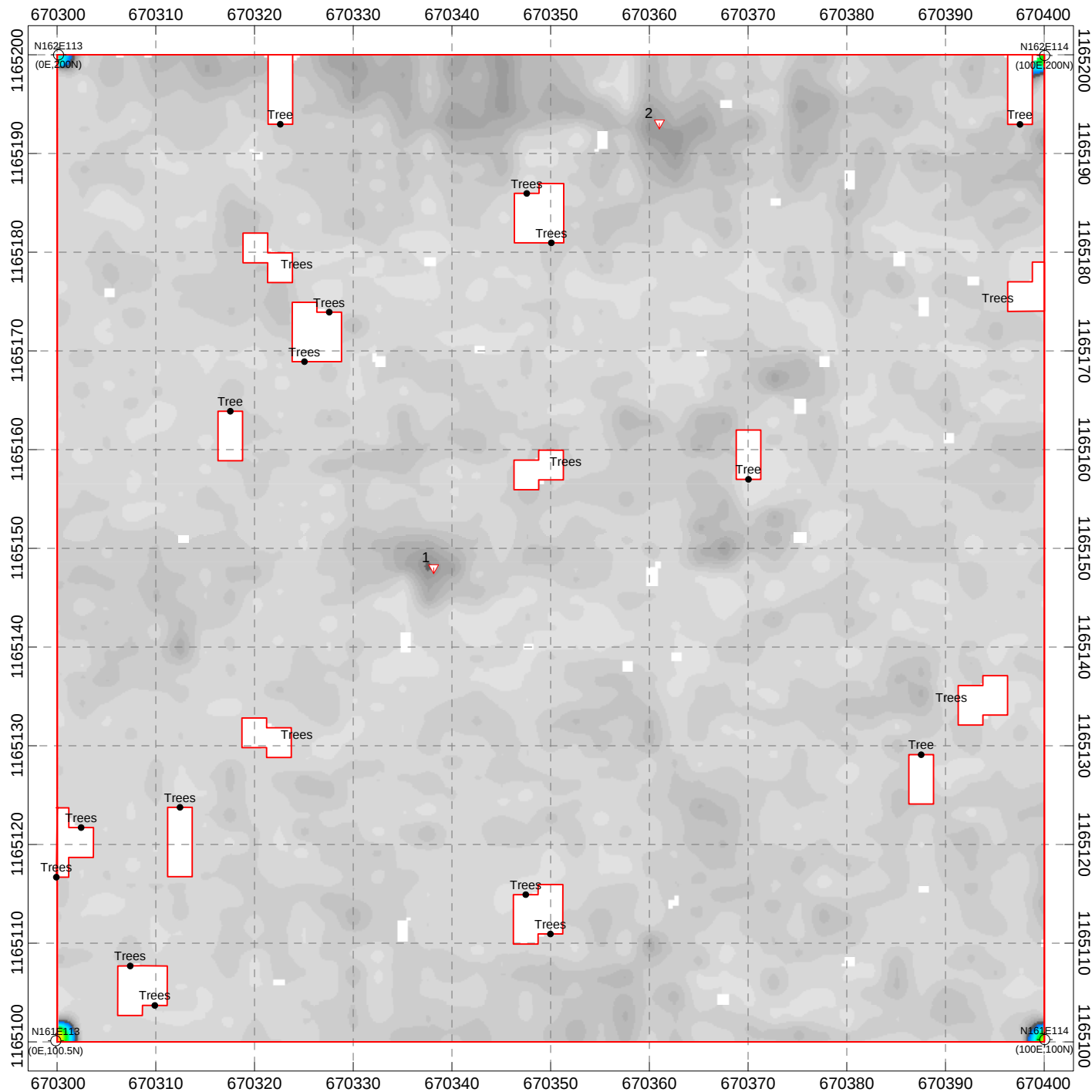
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0003 - Grid N161E112
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 04/29/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N161E113XXX, eg. N161E113002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



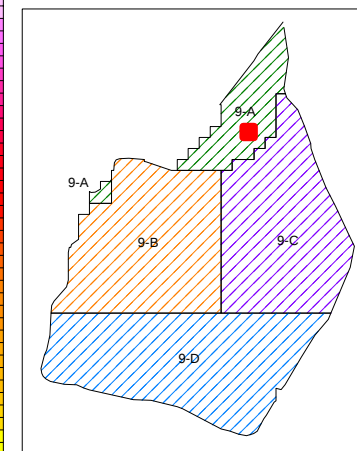
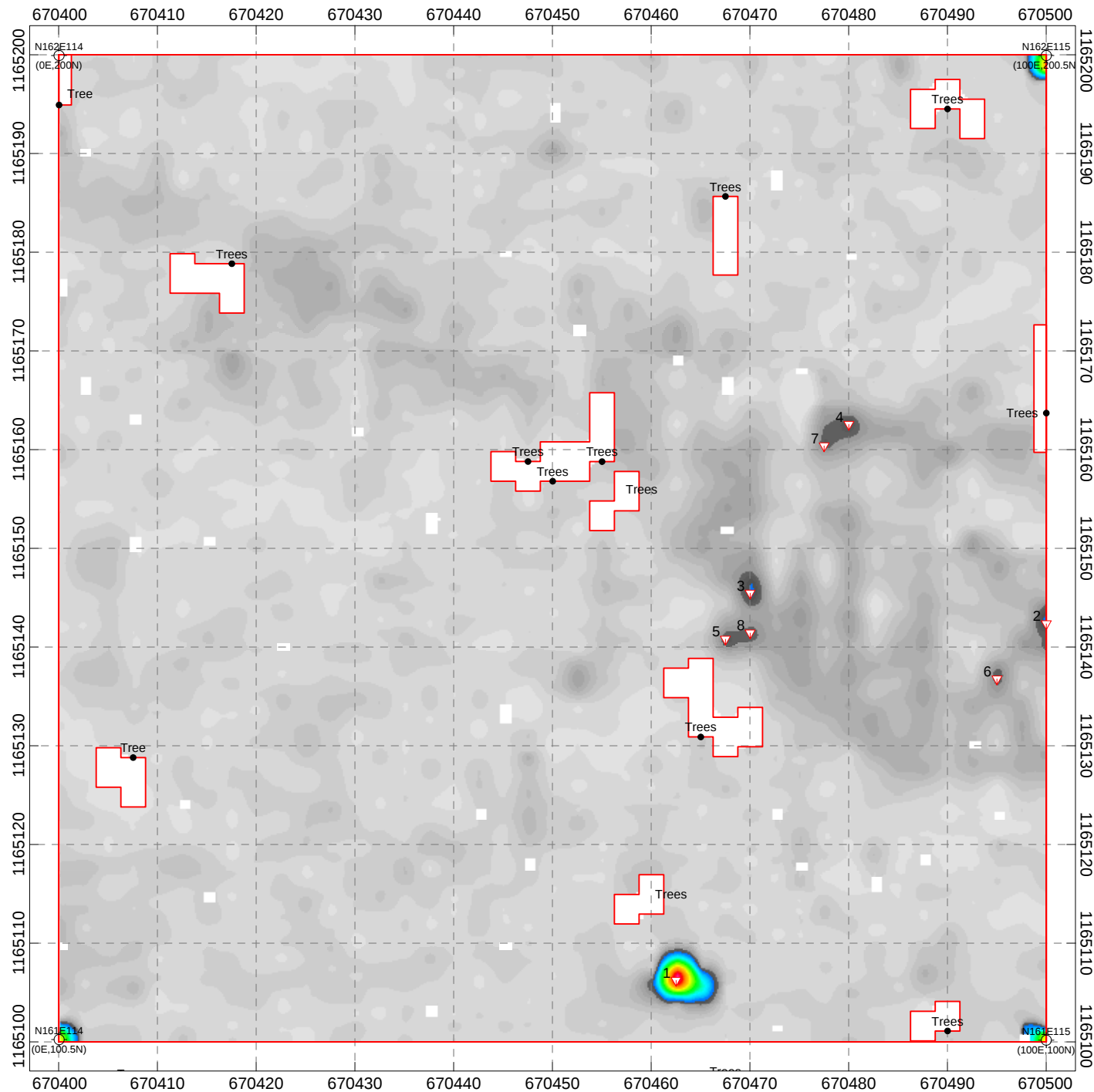
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0004 - Grid N161E113
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

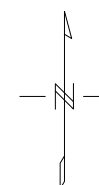
Date of Survey: 04/25/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N161E114XXX, eg. N161E114002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



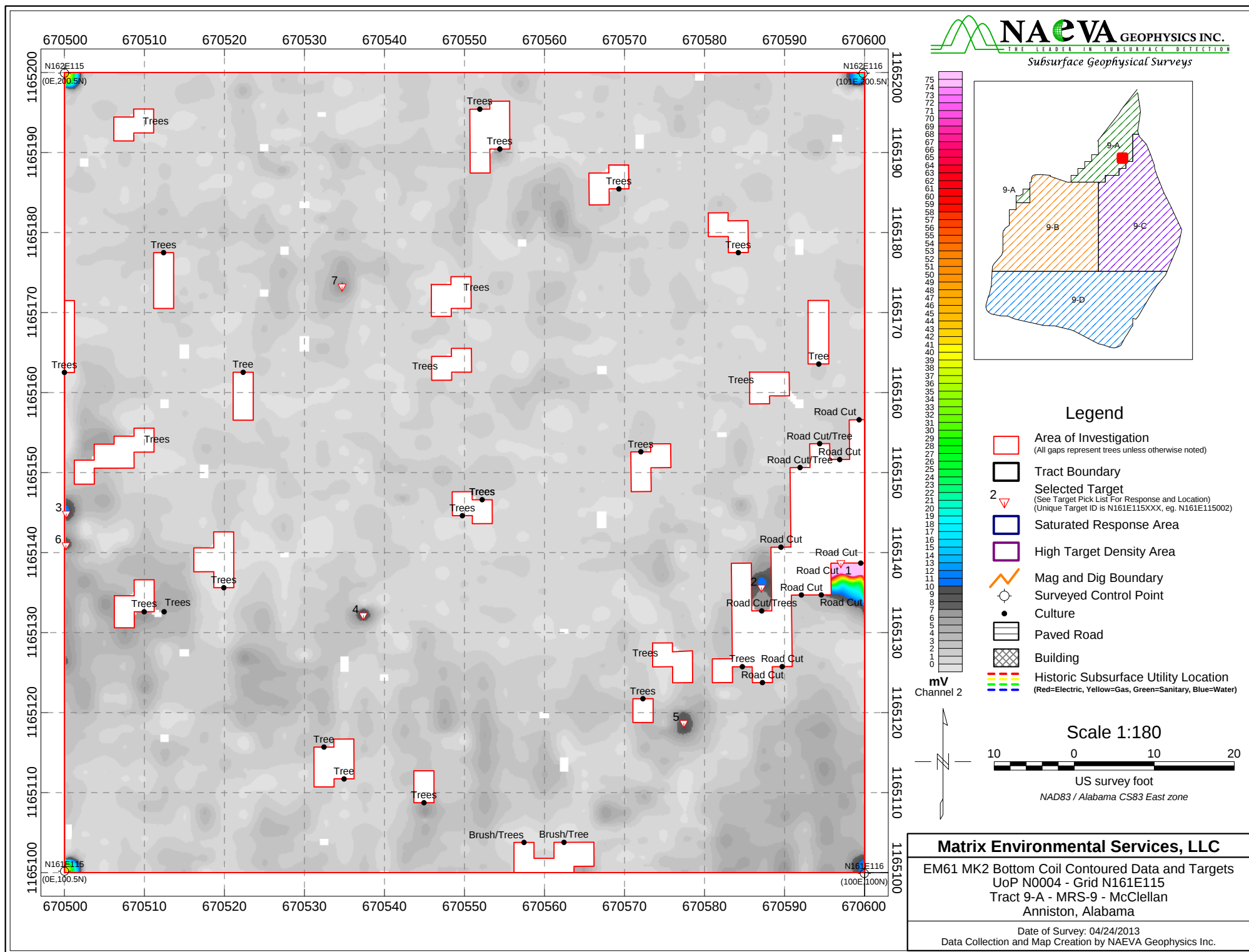
US survey foot

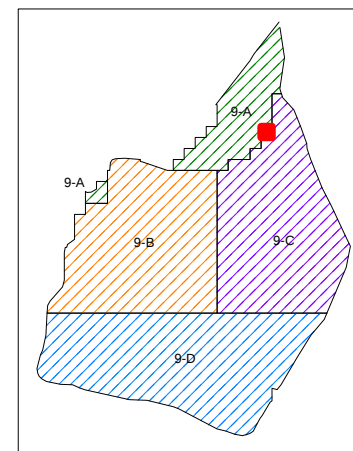
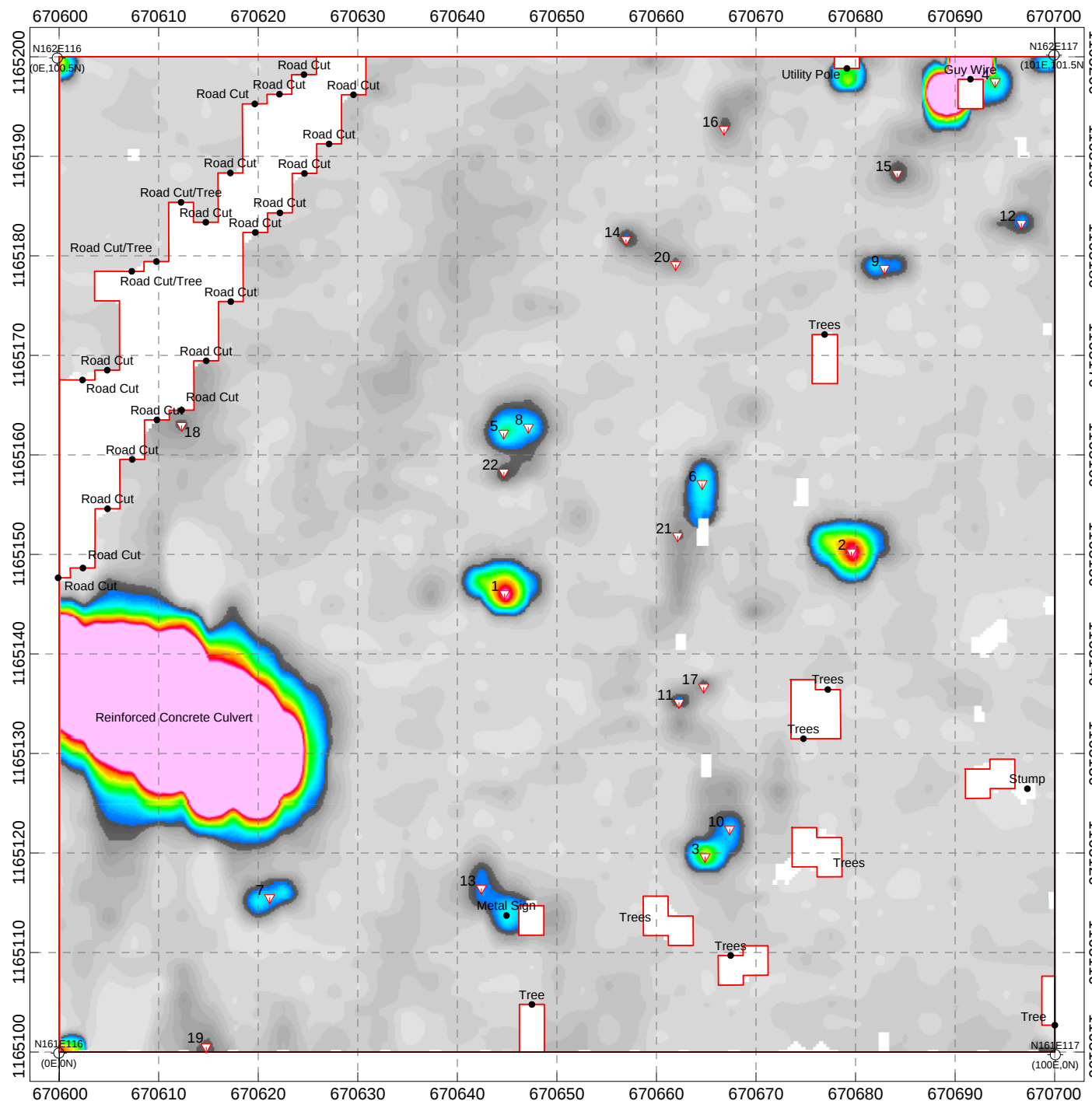
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0004 - Grid N161E114
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/24/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

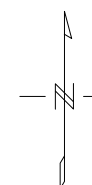




Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N161E116XXX, eg. N161E116002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

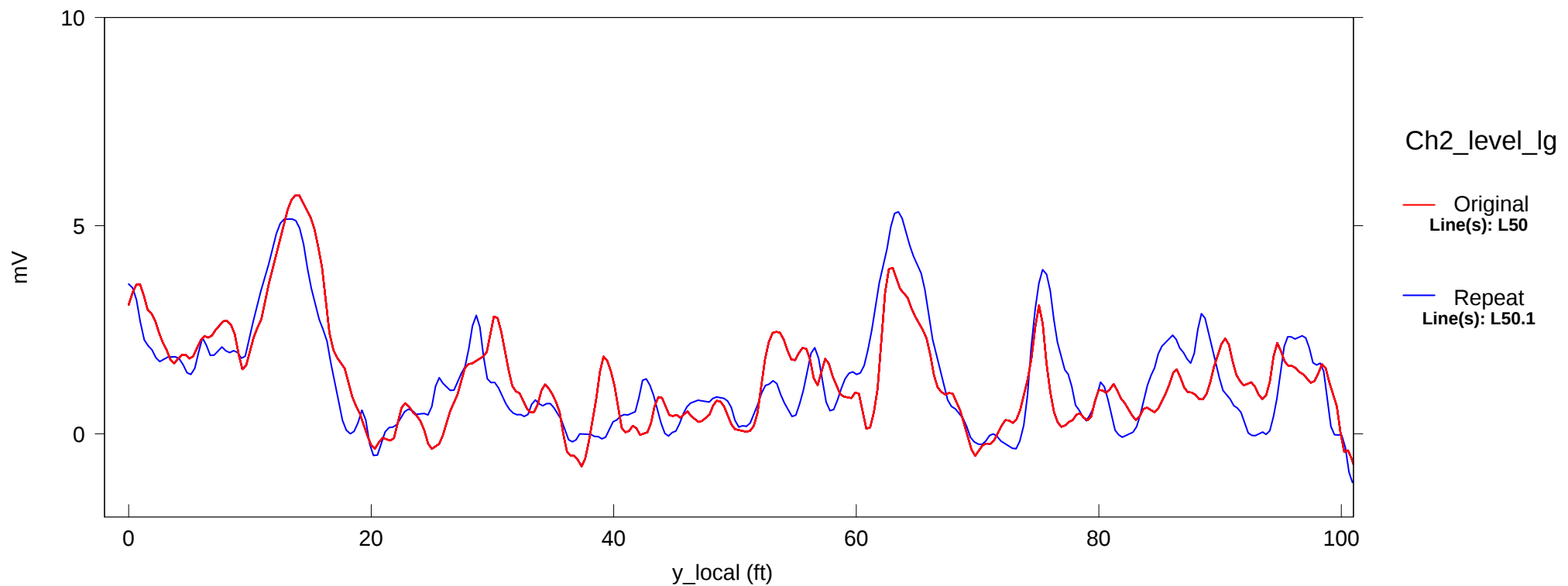
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0004 - Grid N161E116
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/23/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

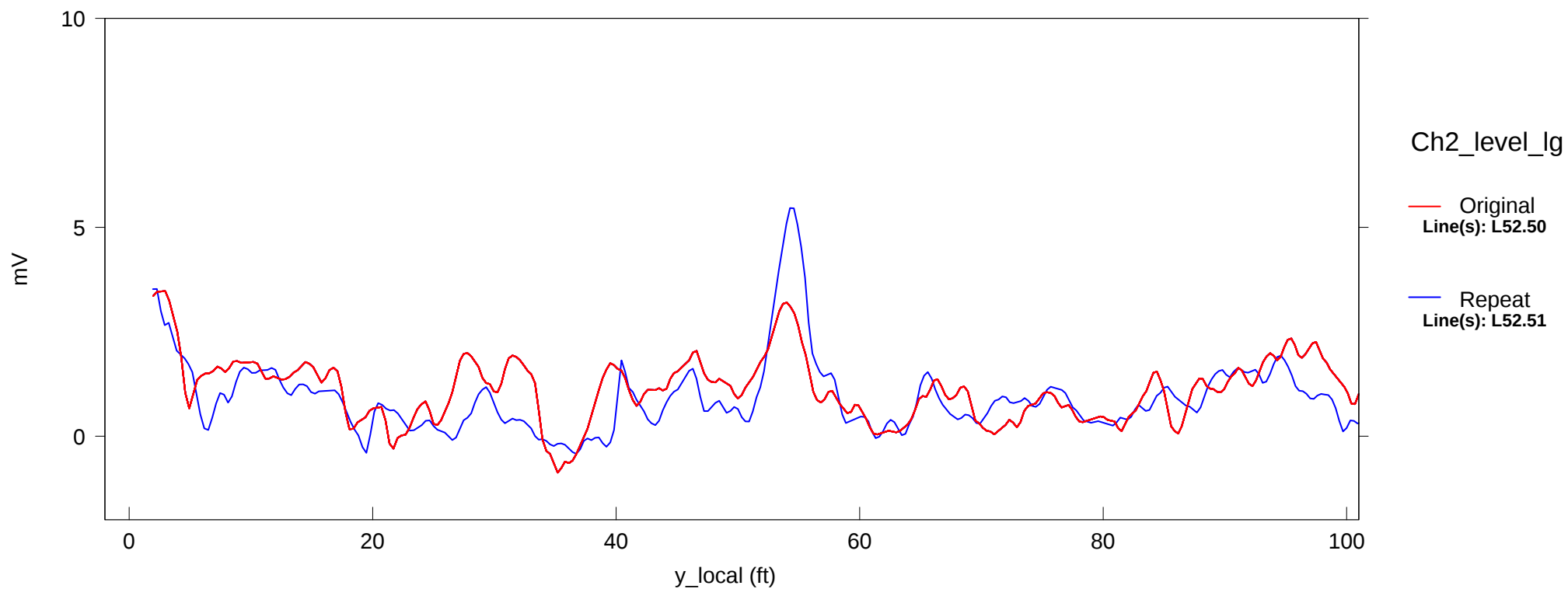
N161E116 Repeat Line 50



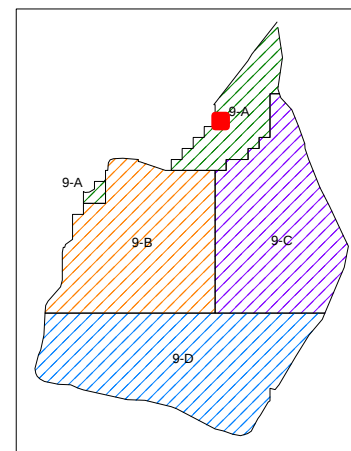
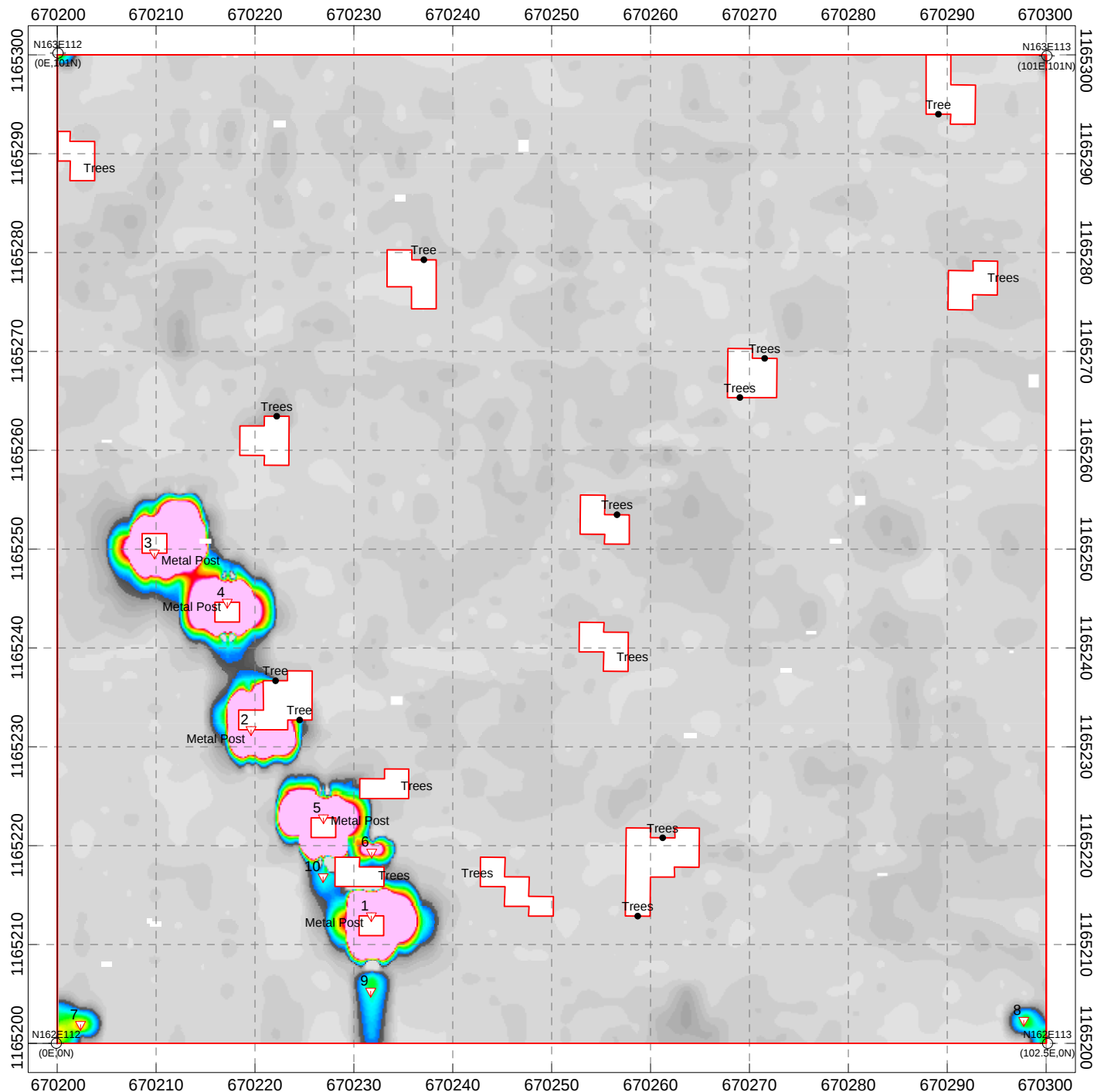
Database: N161E116_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N161E116 Repeat Line 52.5



Database: N161E116_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N162E112XXX, eg. N162E112002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

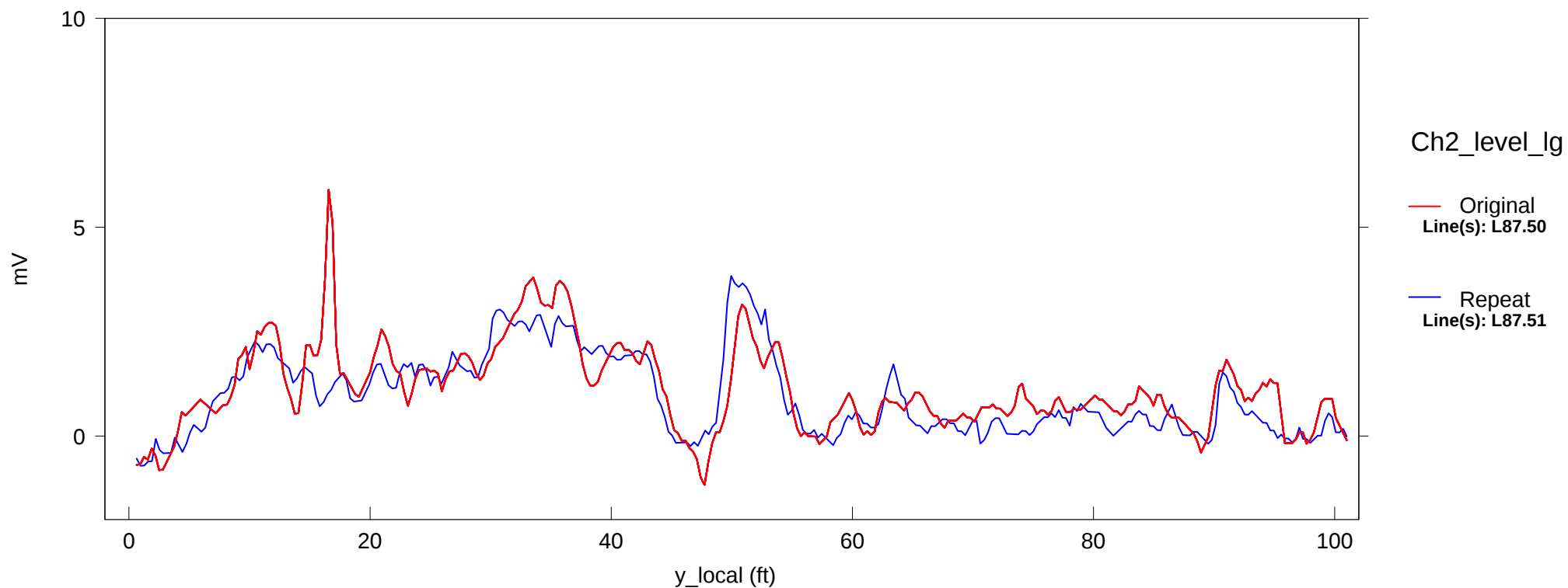
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0005 - Grid N162E112
Tract 9-AX - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/18/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

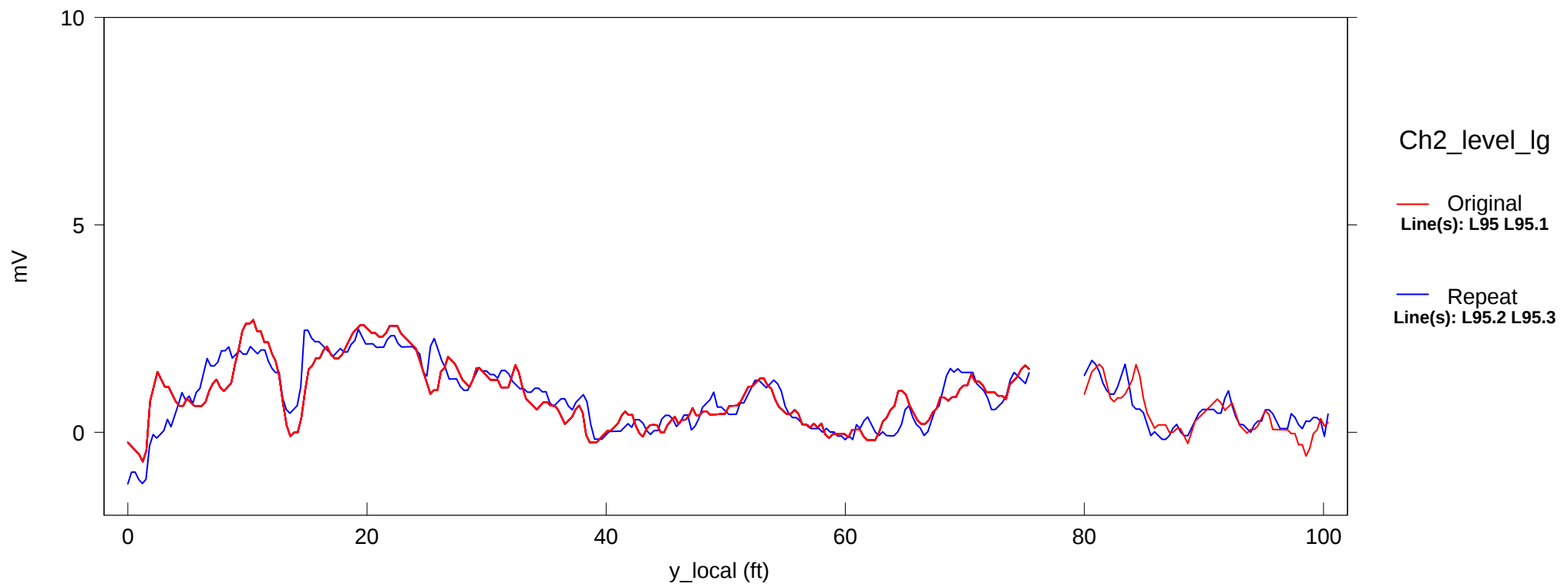
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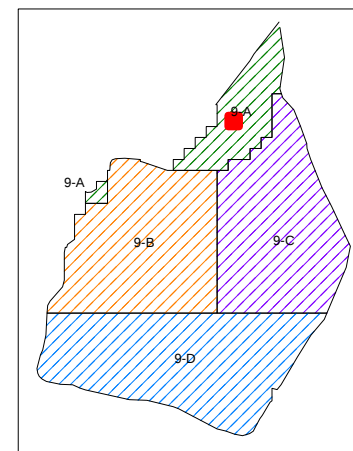
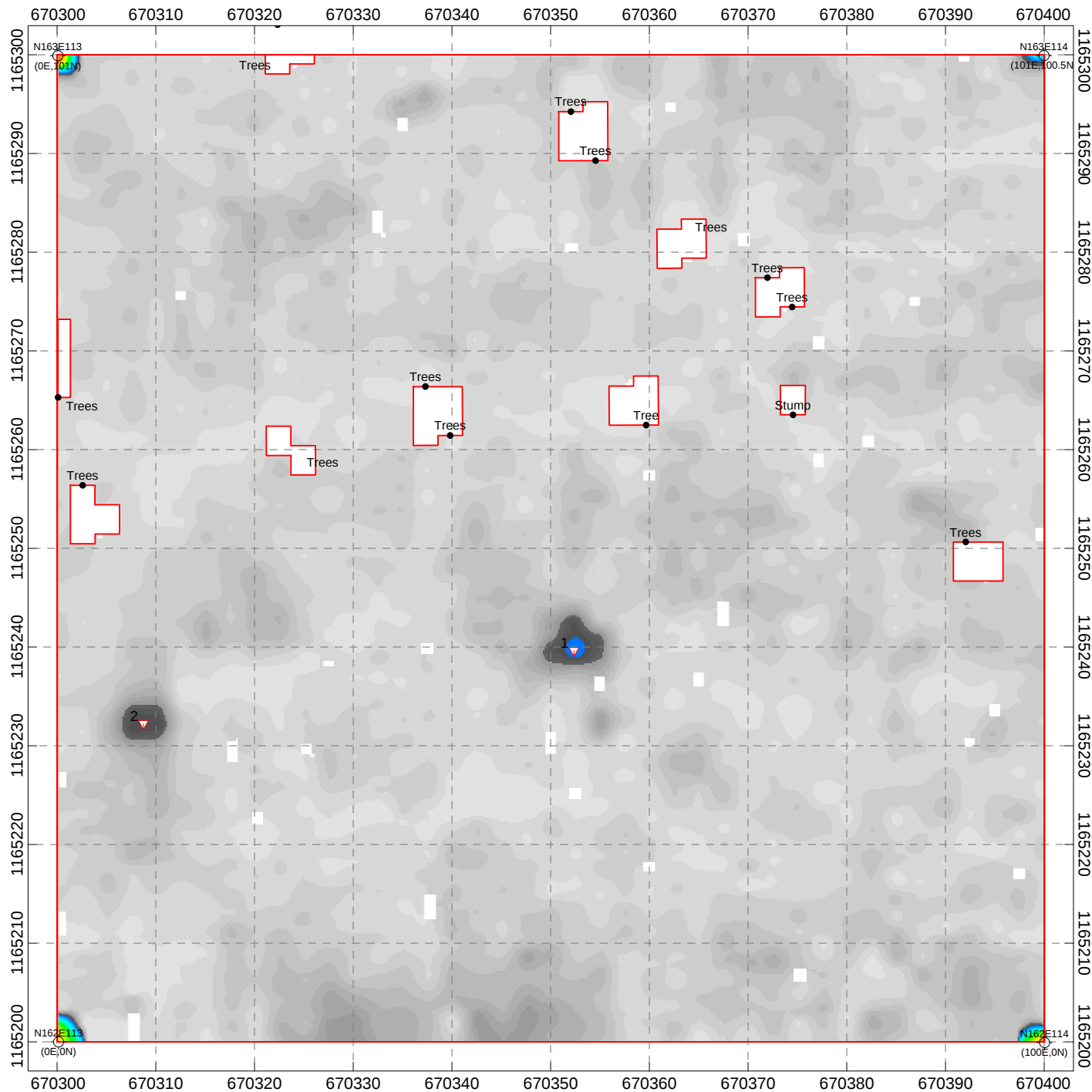
Database: N162E112_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N162E112 Repeat Line 95



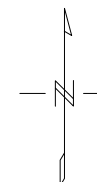
Database: N162E112_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N162E113XXX, eg. N162E113002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

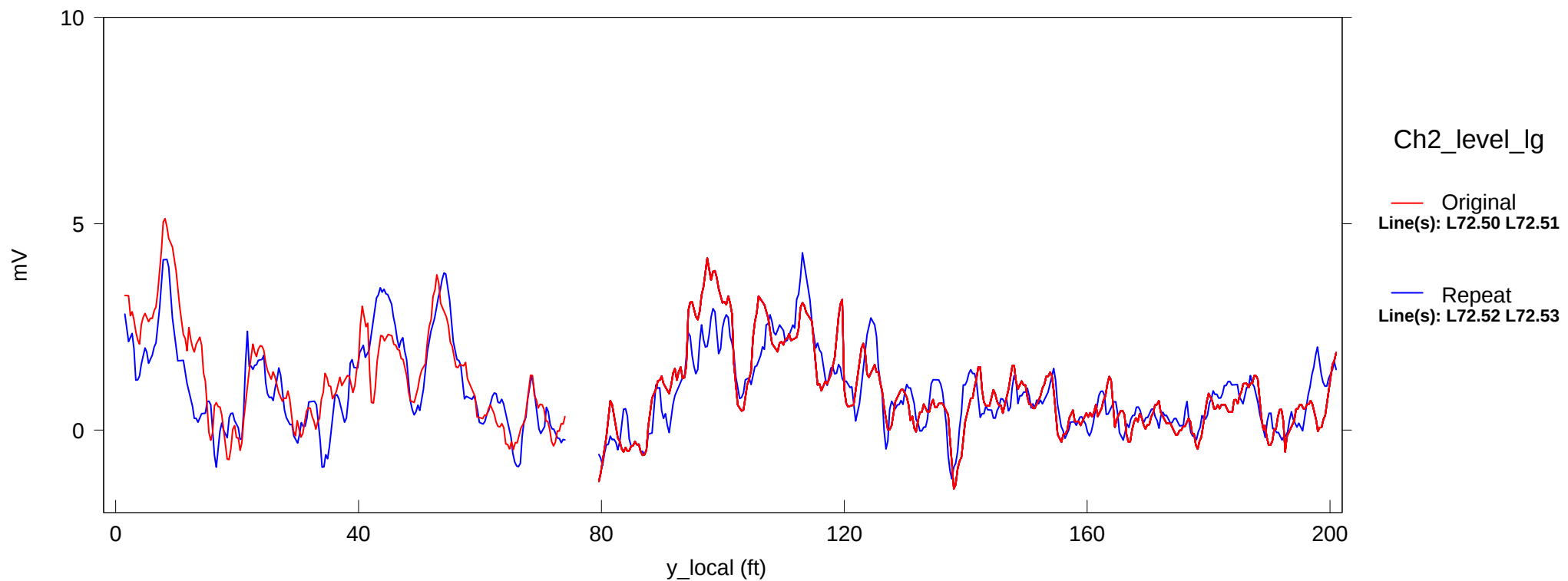
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0005 - Grid N162E113
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/18/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

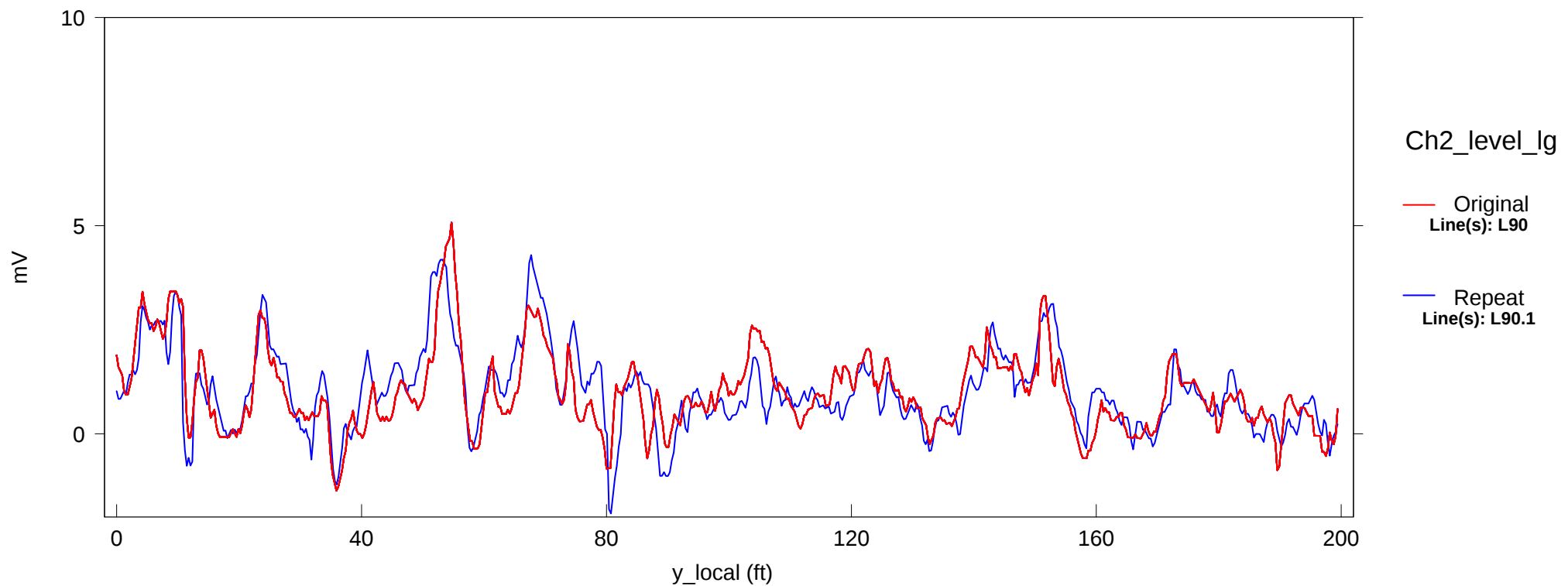
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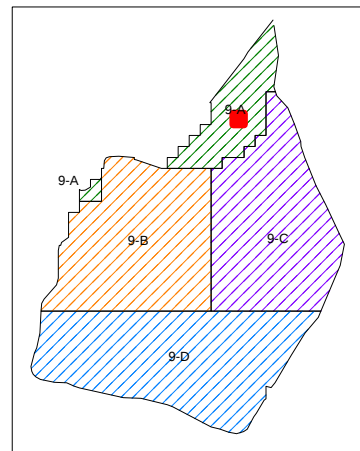
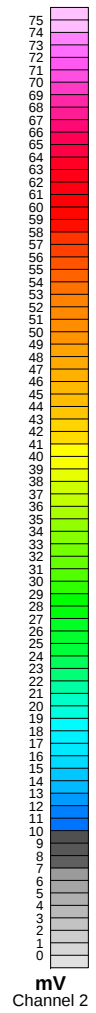
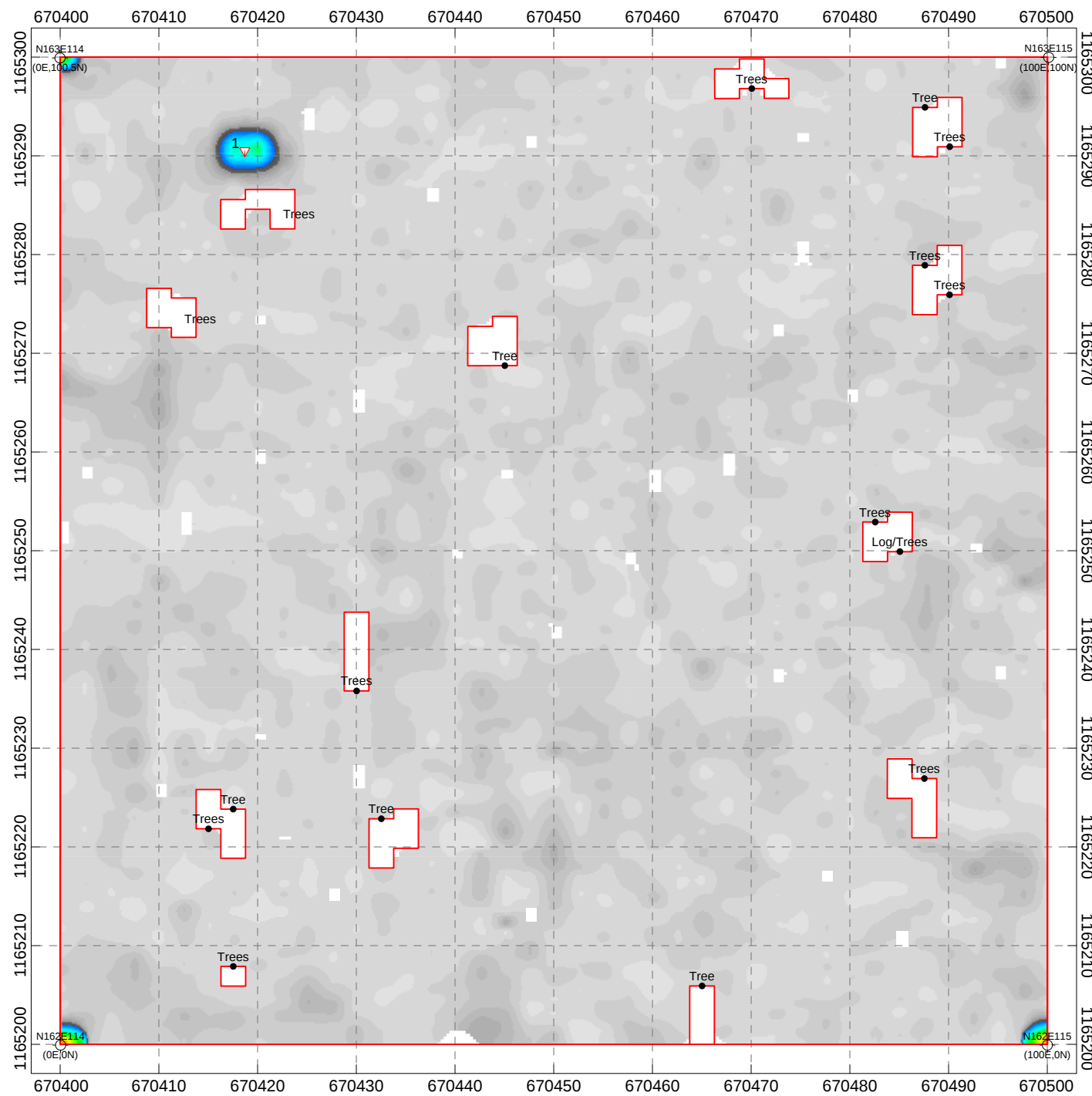
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N162E113_N163E113 Repeat Line 90



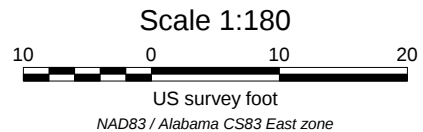
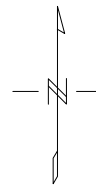
Database: N162E113_N163E113_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N162E114XXX, eg. N162E114002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



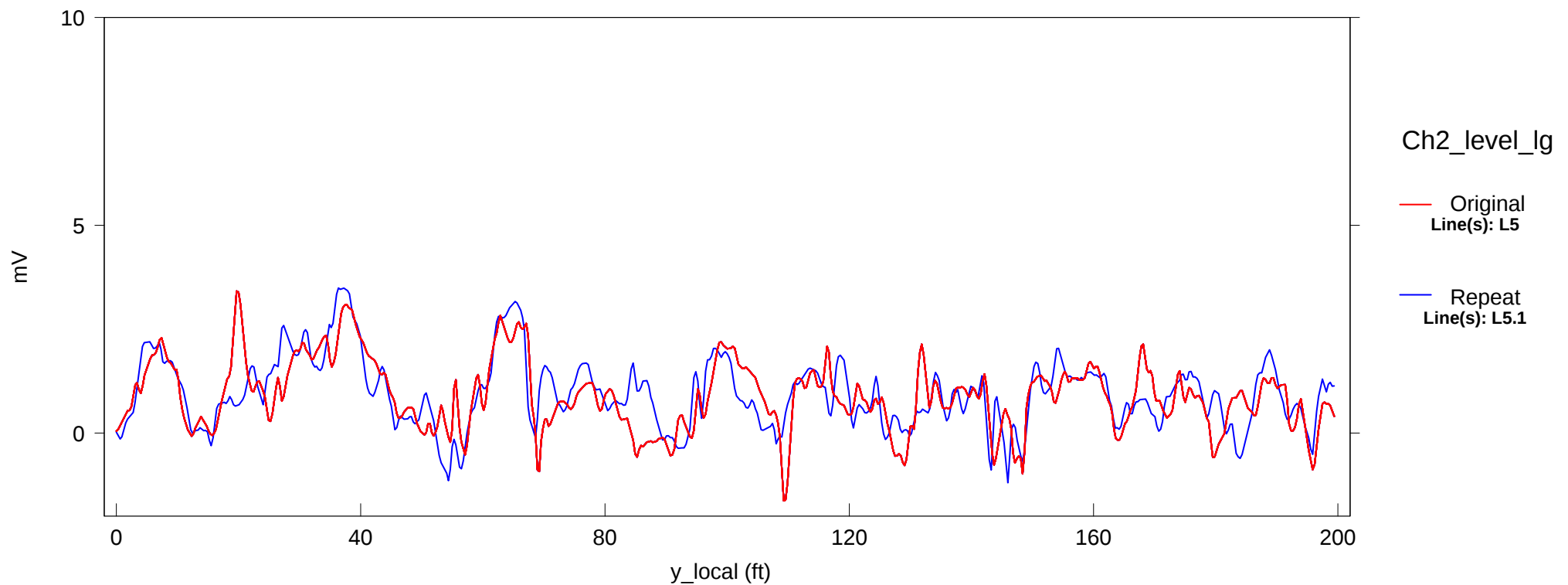
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0005 - Grid N162E114
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 04/22/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

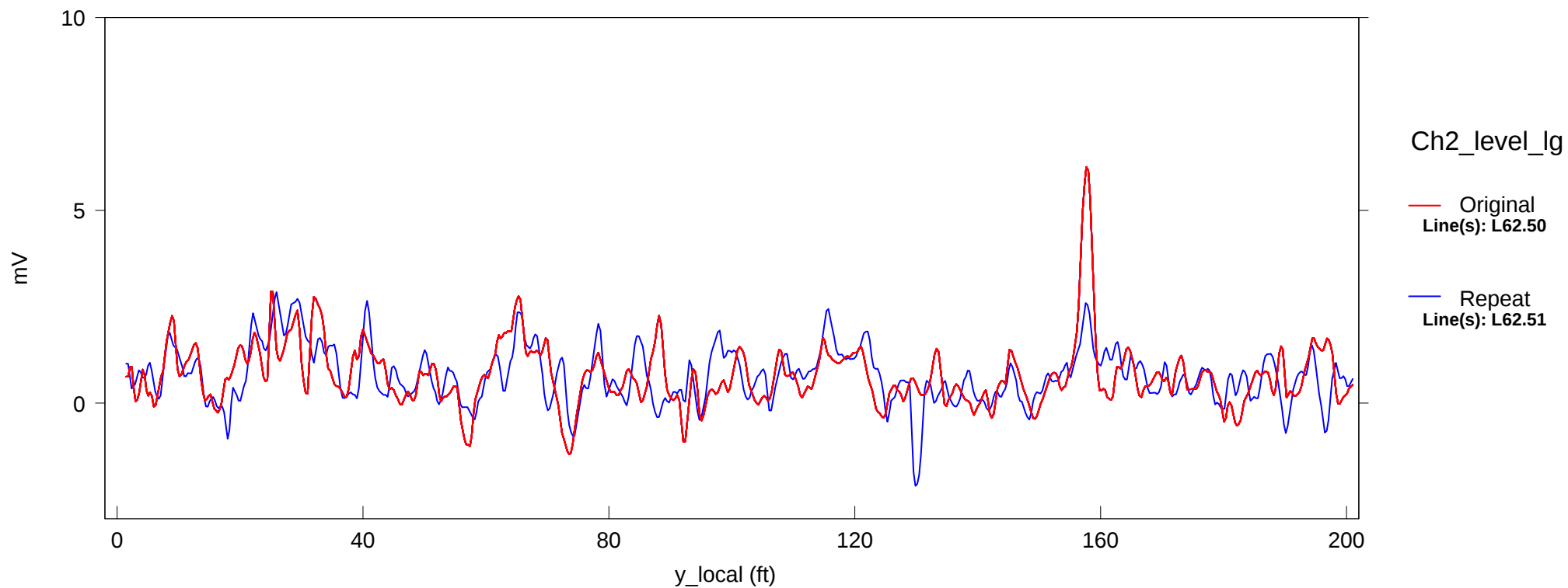
N162E114_N163E114 Repeat Line 5



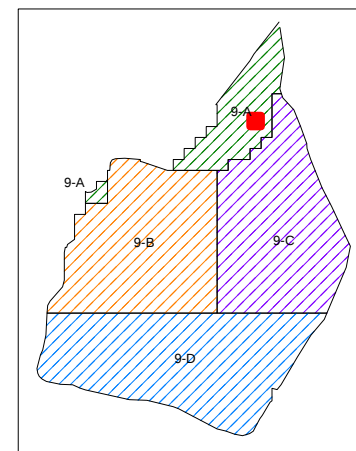
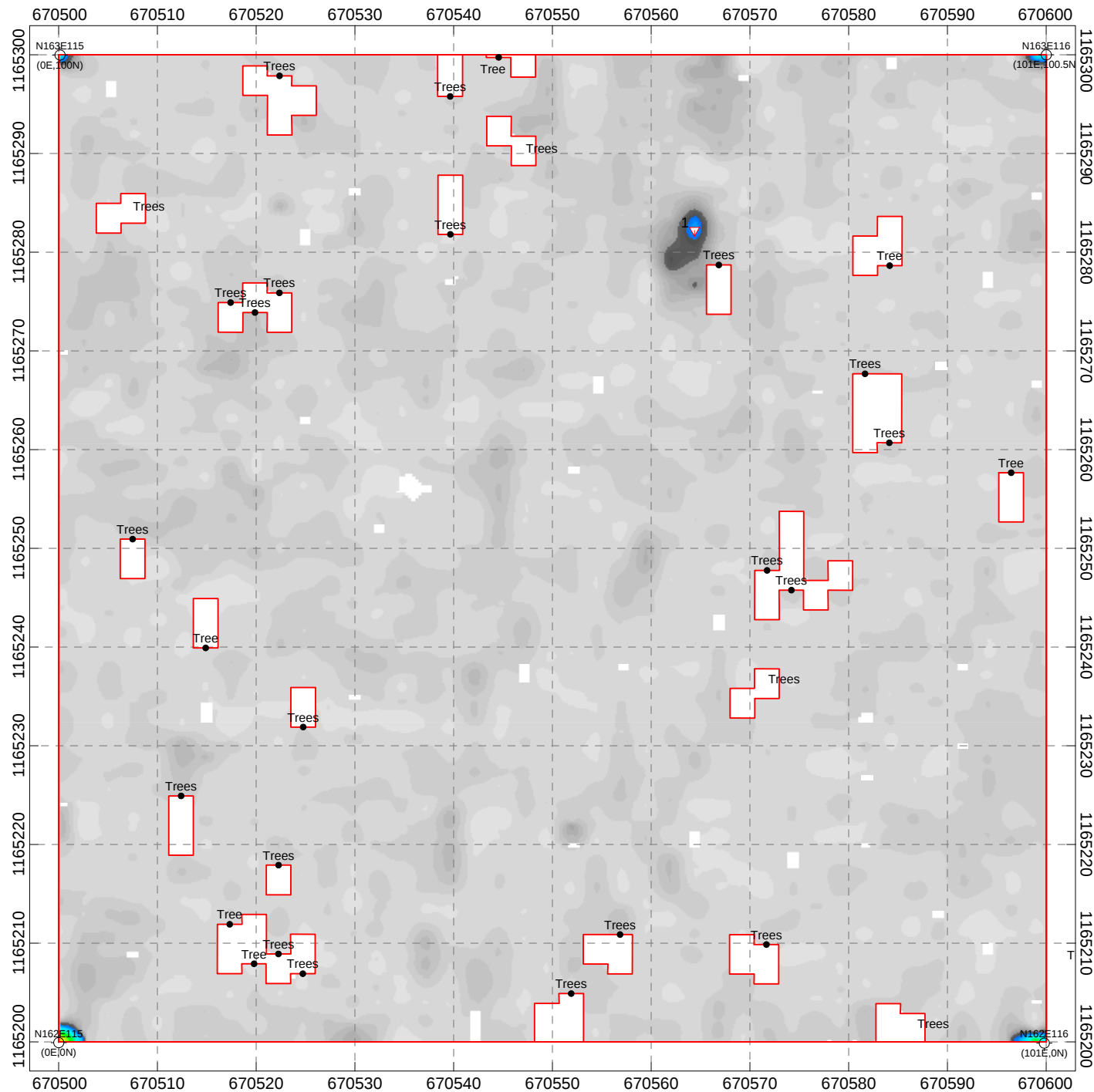
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N162E114_N163E114 Repeat Line 62.5



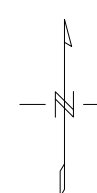
Database: N162E114_N163E114_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N162E115XXX, eg. N162E115002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

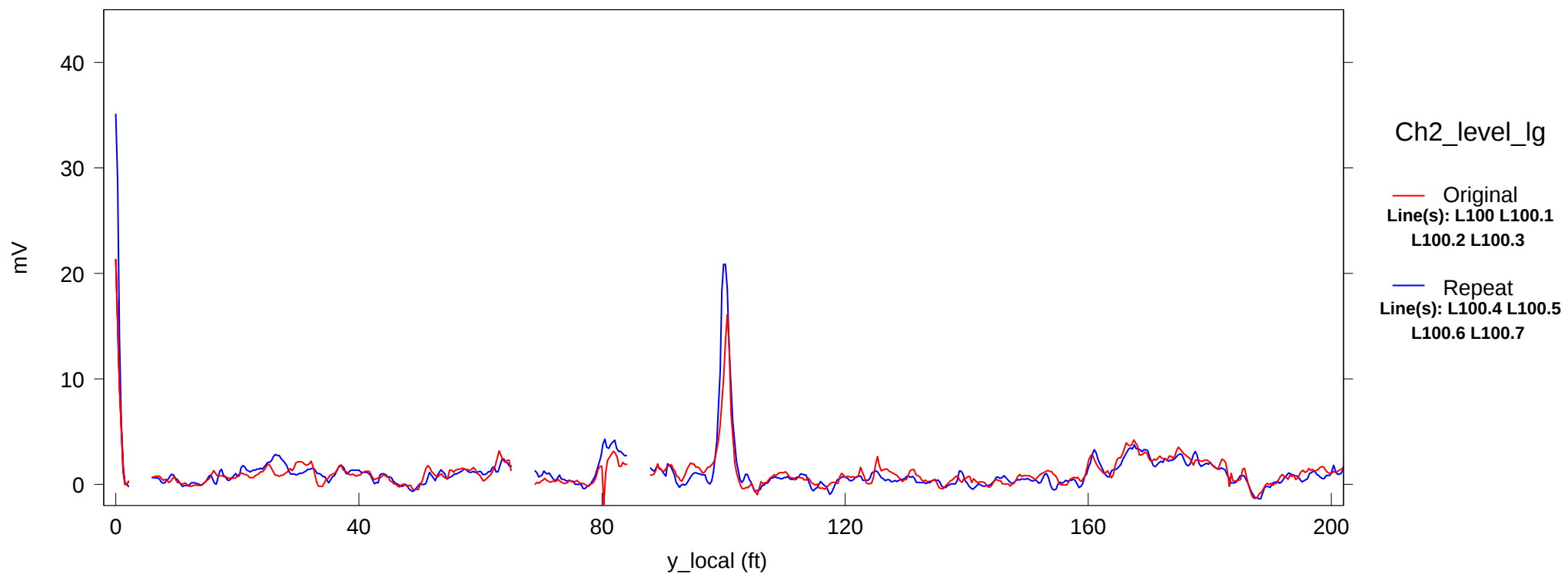
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0005 - Grid N162E115
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/22/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

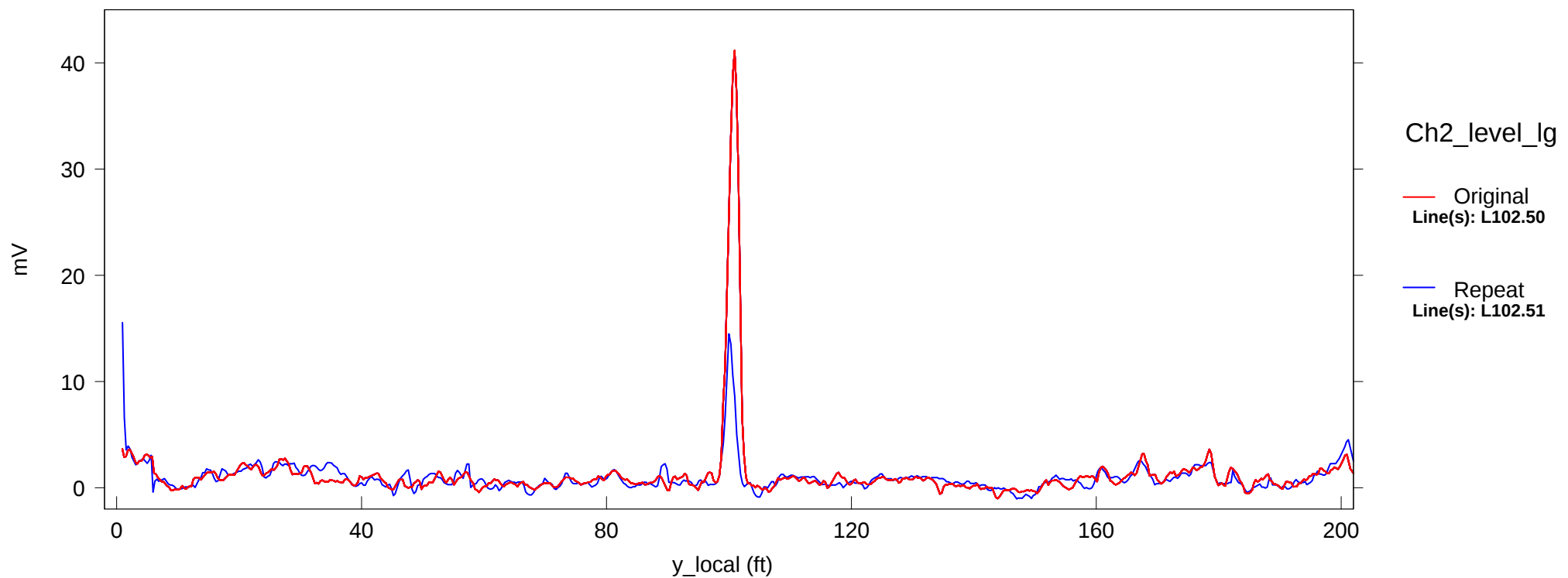
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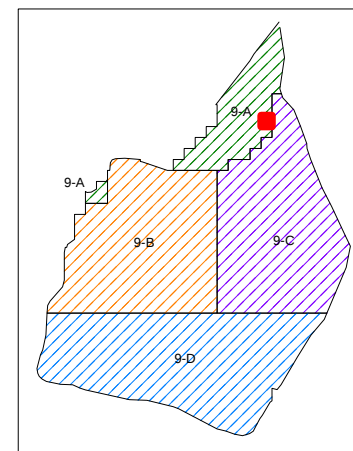
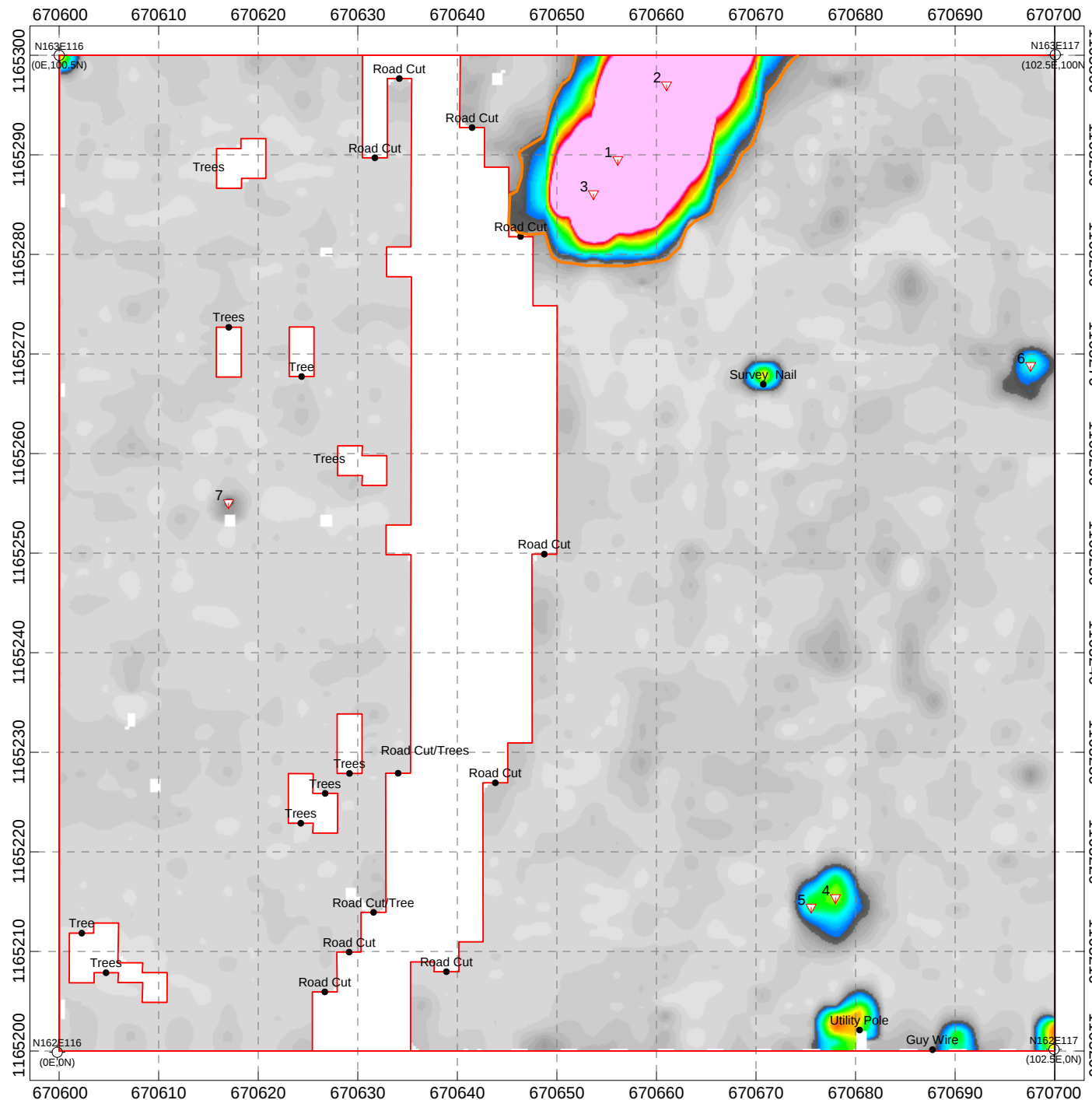
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N162E115_N163E115 Repeat Line 102.5



Database: N162E115_N163E115_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N162E116XXX, eg. N162E116002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2

Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

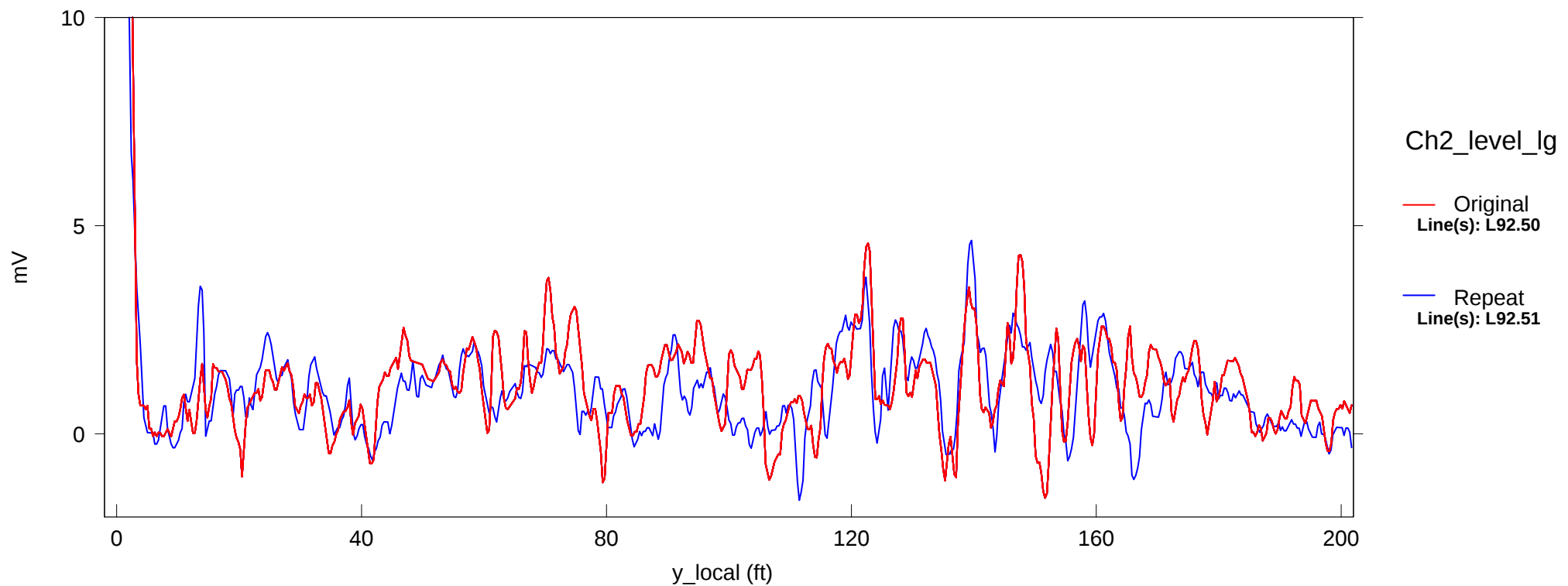
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0005 - Grid N162E116
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/23/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

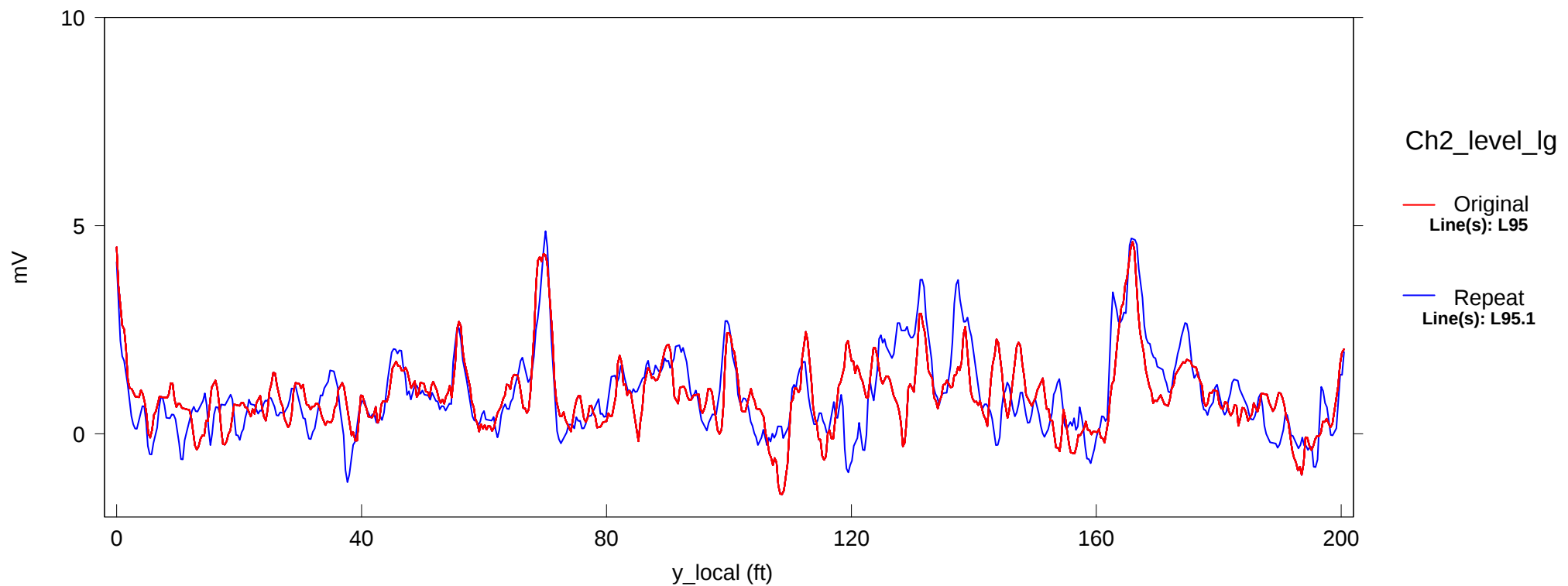
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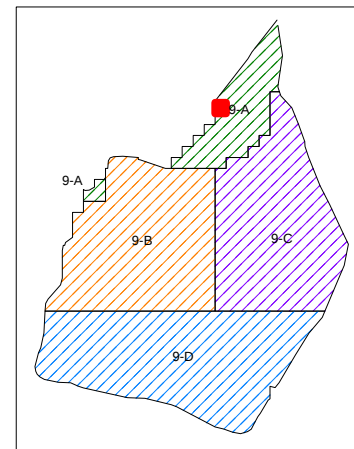
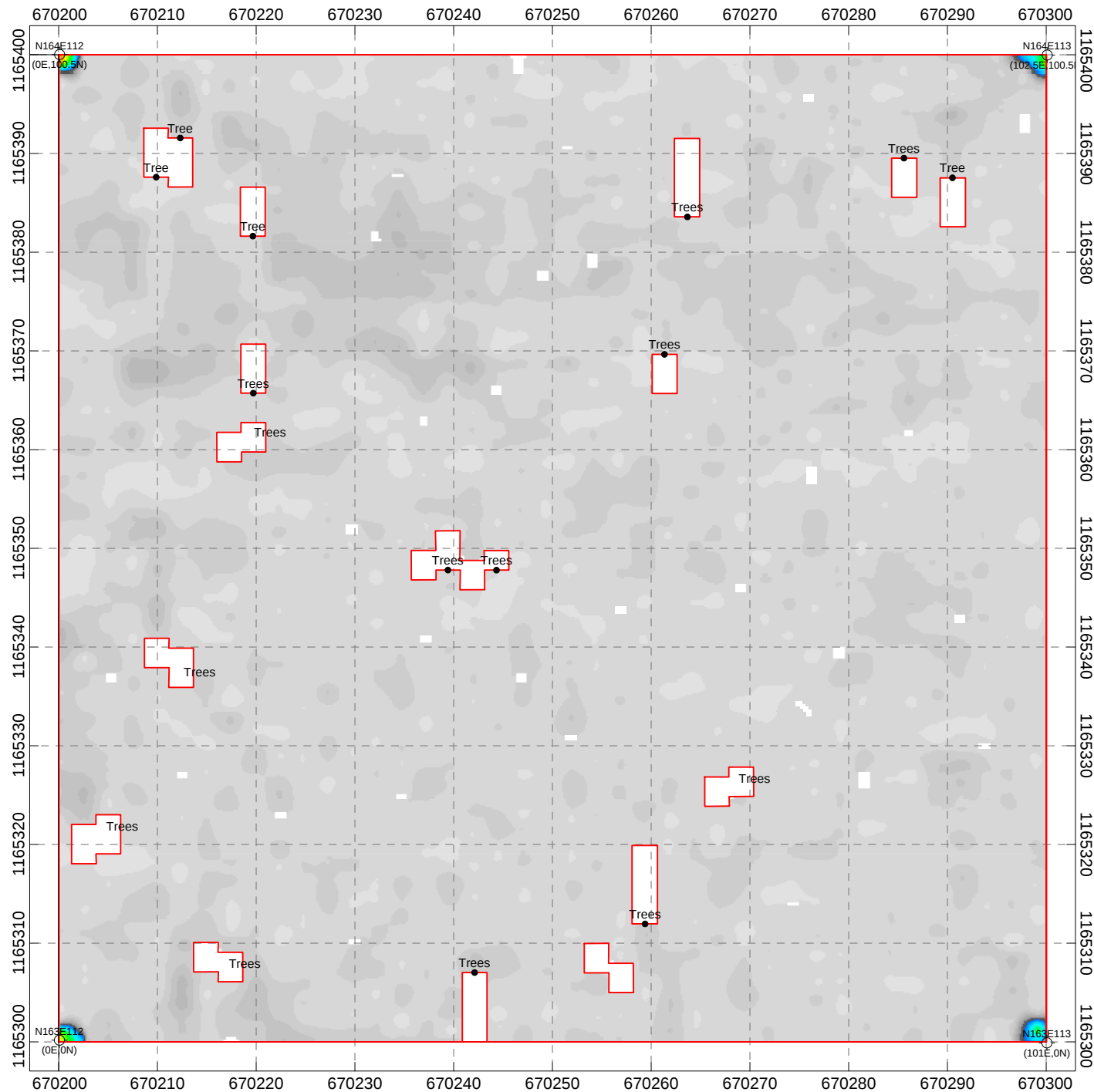
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N162E116_N163E116 Repeat Line 95



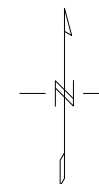
Database: N162E116_N163E116_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N163E112XXX, eg. N163E112002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



US survey foot

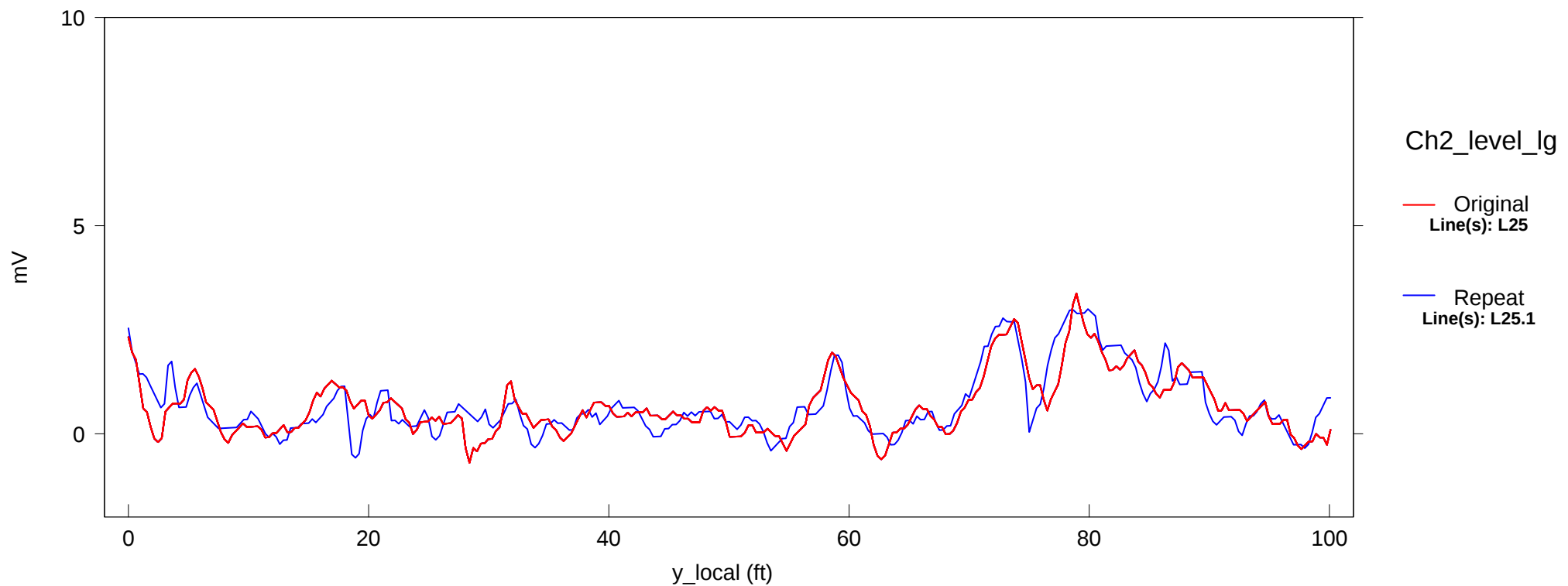
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0005 - Grid N163E112
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/18/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

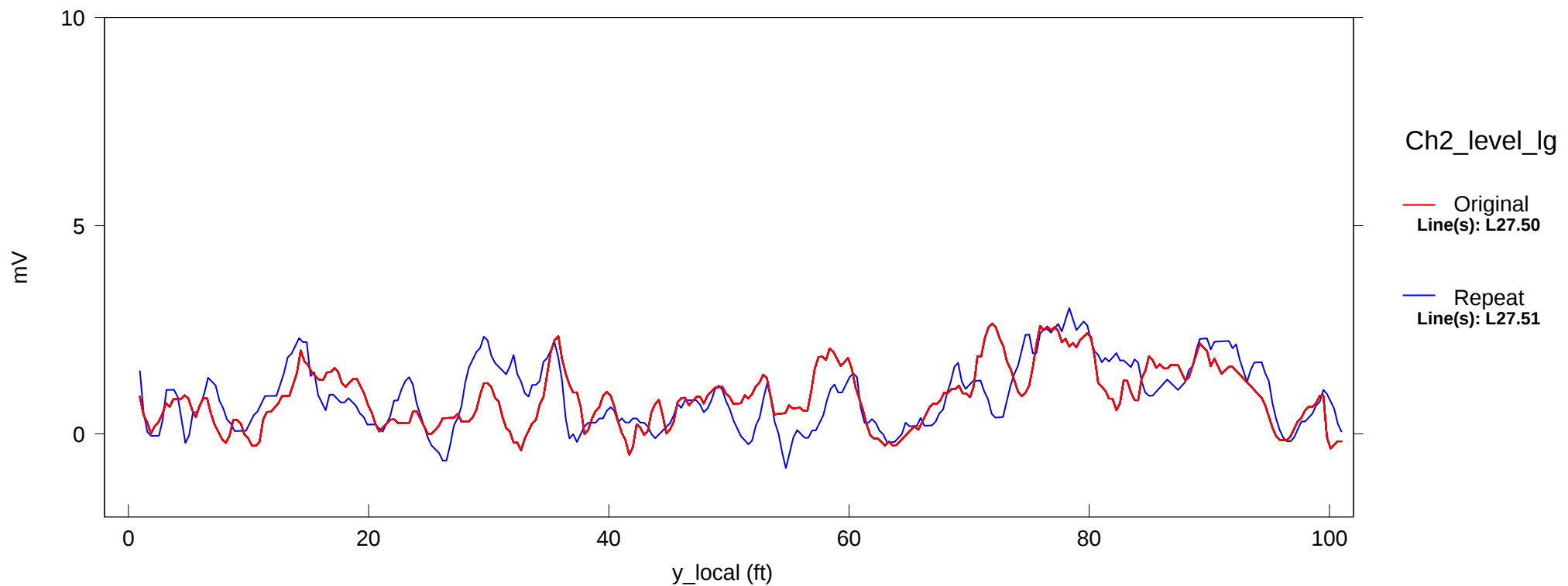
MRS-9 - McClellan - EM61 MK2 Bottom Coil N163E112 Repeat Line 25



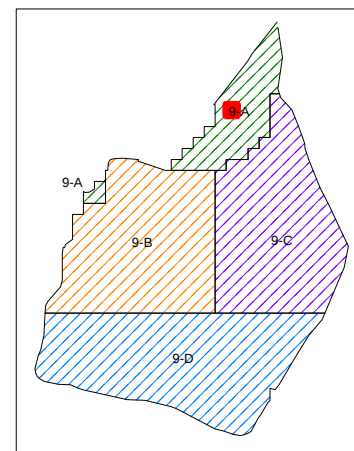
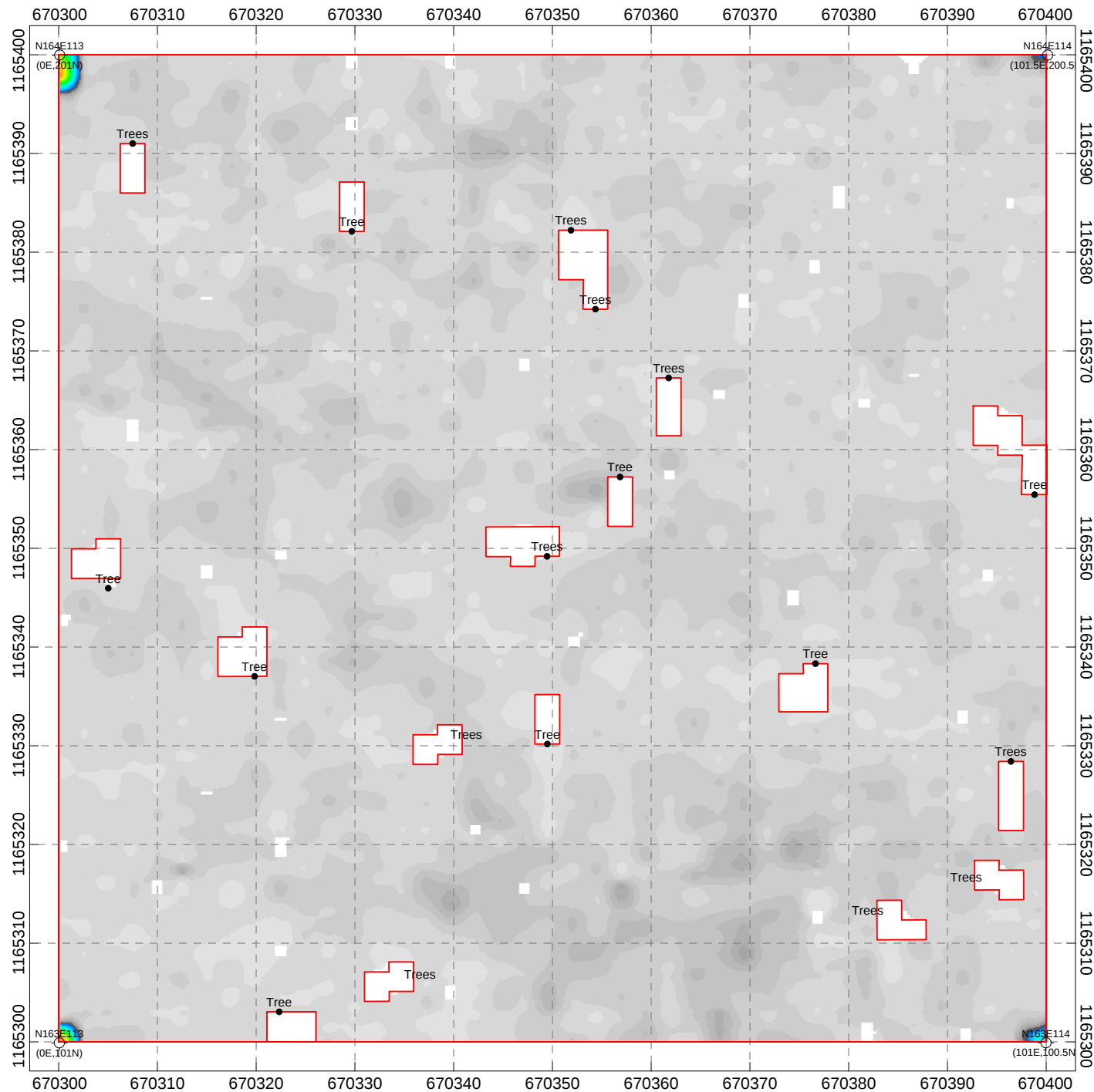
Database: N163E112_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N163E112 Repeat Line 27.5



Database: N163E112_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N163E113XXX, eg. N163E113002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



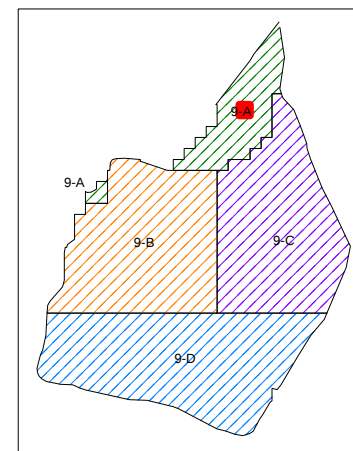
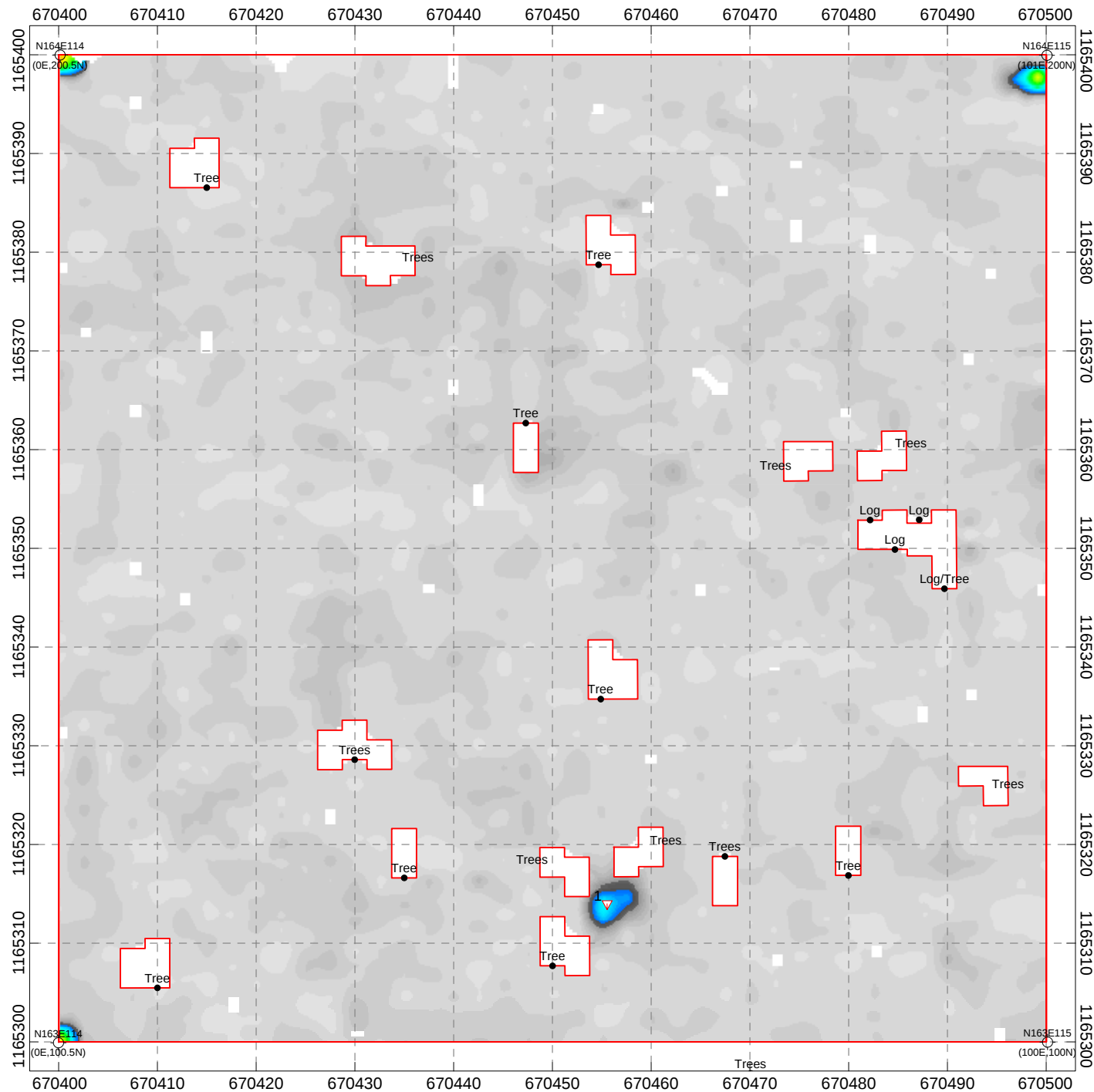
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0005 - Grid N163E113
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

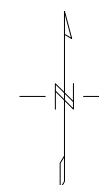
Date of Survey: 04/18/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N163E114XXX, eg. N163E114002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



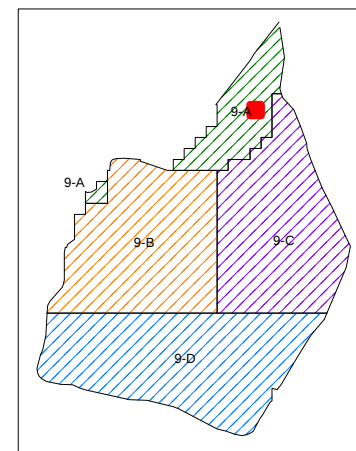
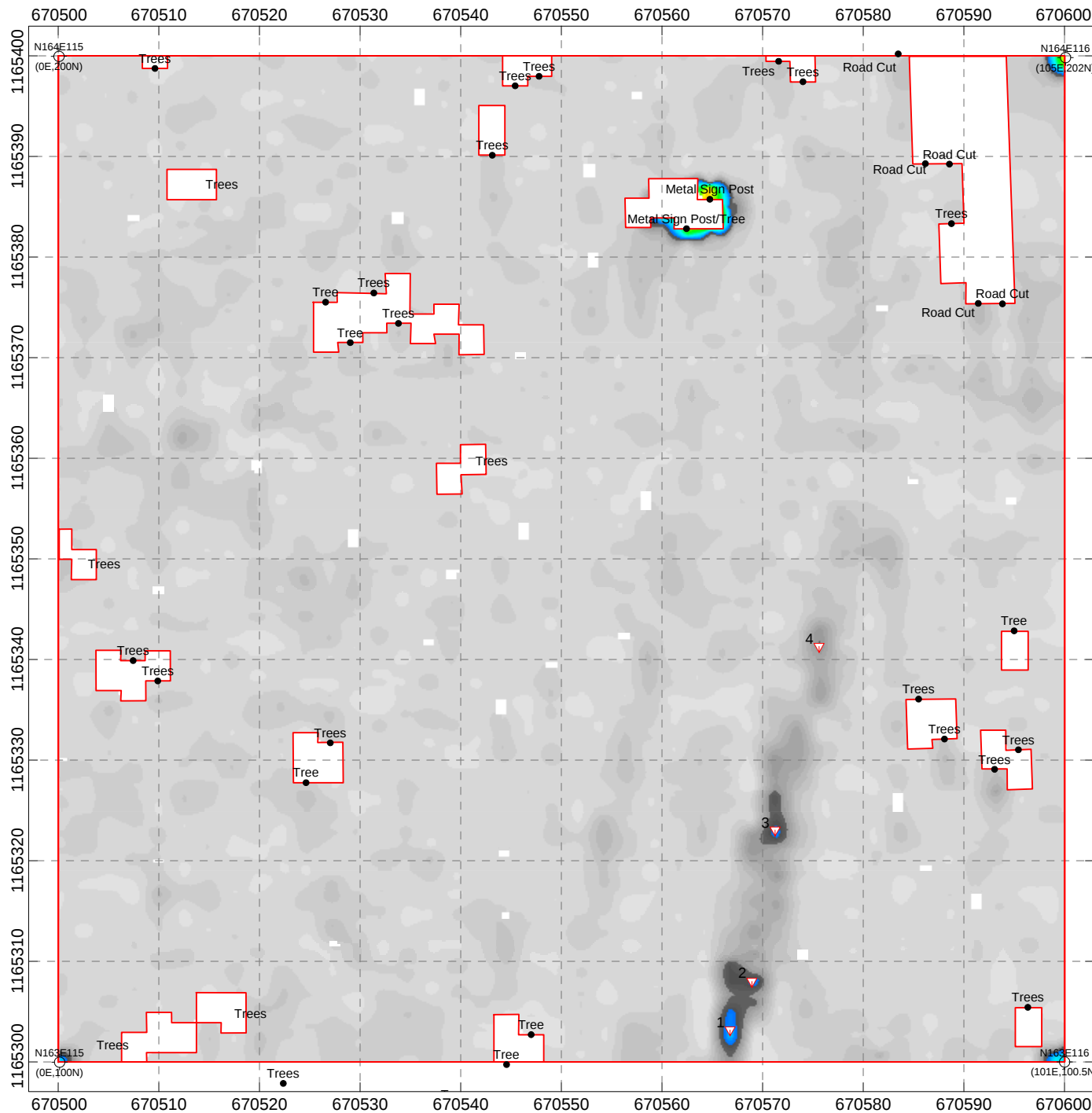
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0005 - Grid N163E114
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 04/22/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N163E115XXX, eg. N163E115002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2

Scale 1:180

10 0 10 20

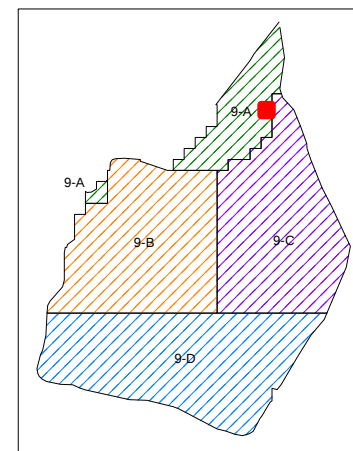
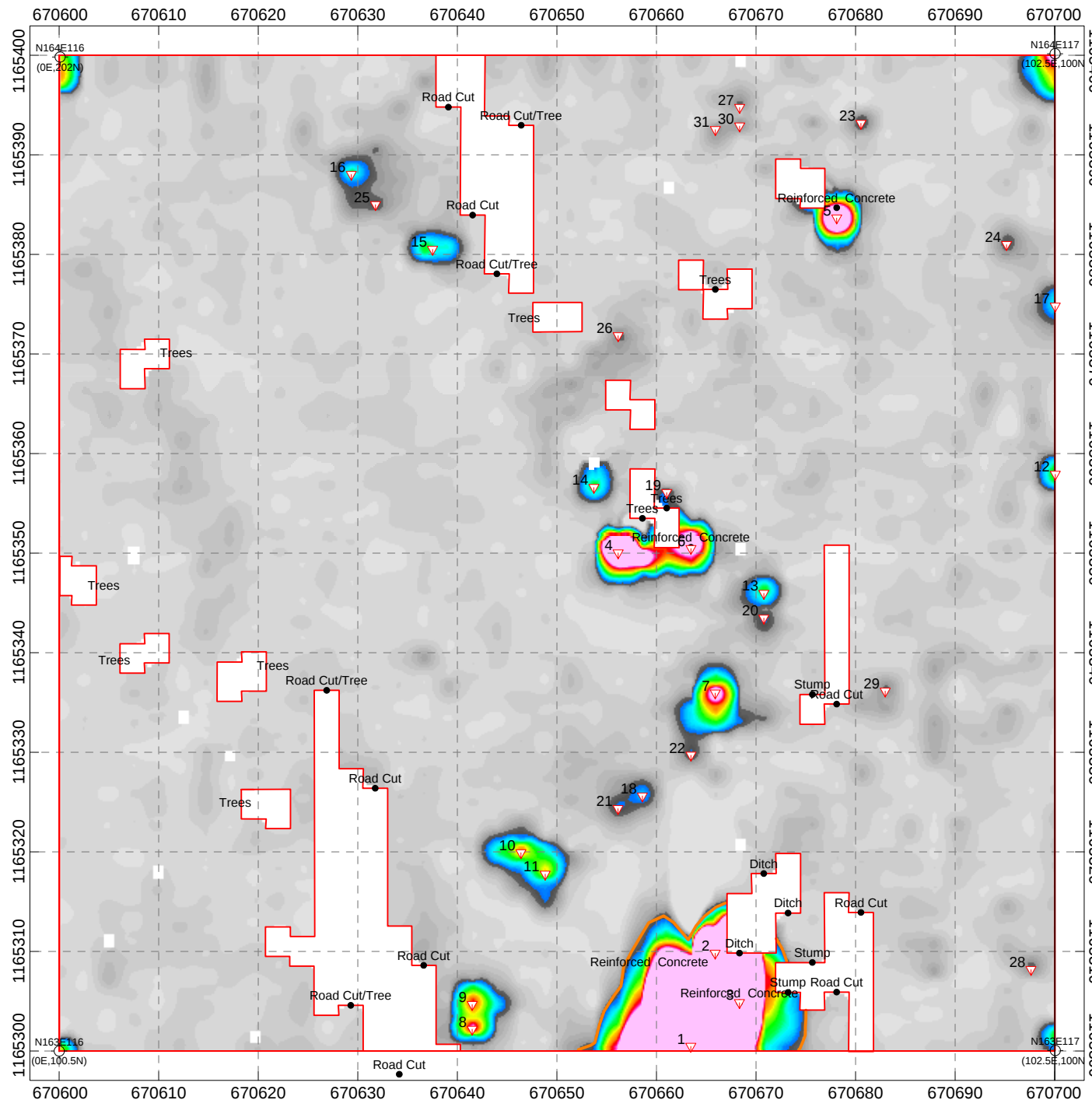
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0005 - Grid N163E115
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/22/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N163E116XXX, eg. N163E116002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2

Scale 1:180

10 0 10 20

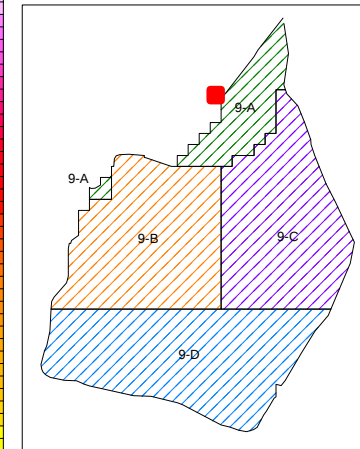
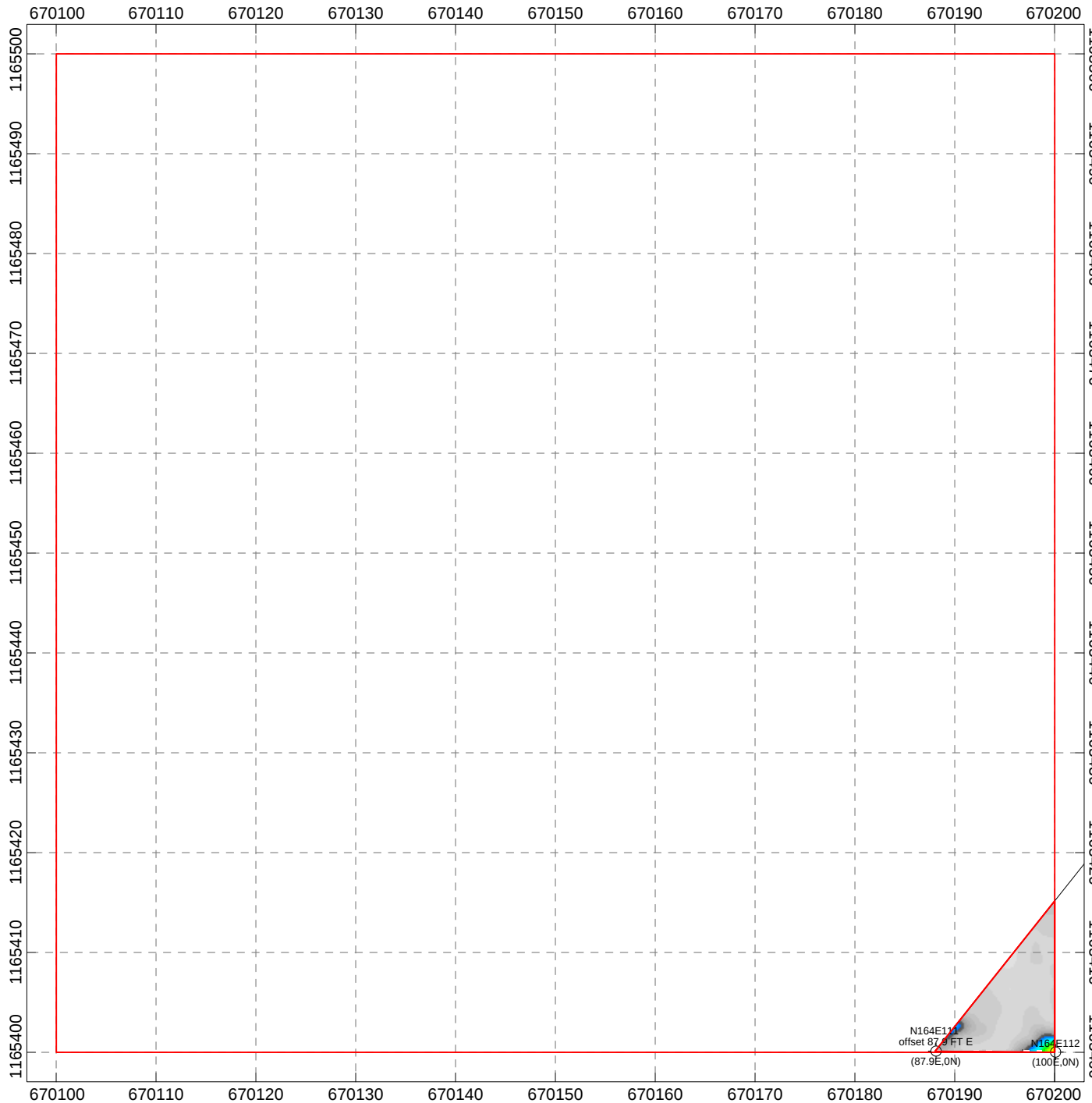
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0005 - Grid N163E116
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

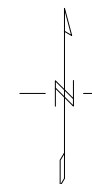
Date of Survey: 04/23/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 Selected Target
(See Target Pick List For Response and Location)
 (Unique Target ID is N164E111XXX, eg. N164E111002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0006 - Grid N164E111
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

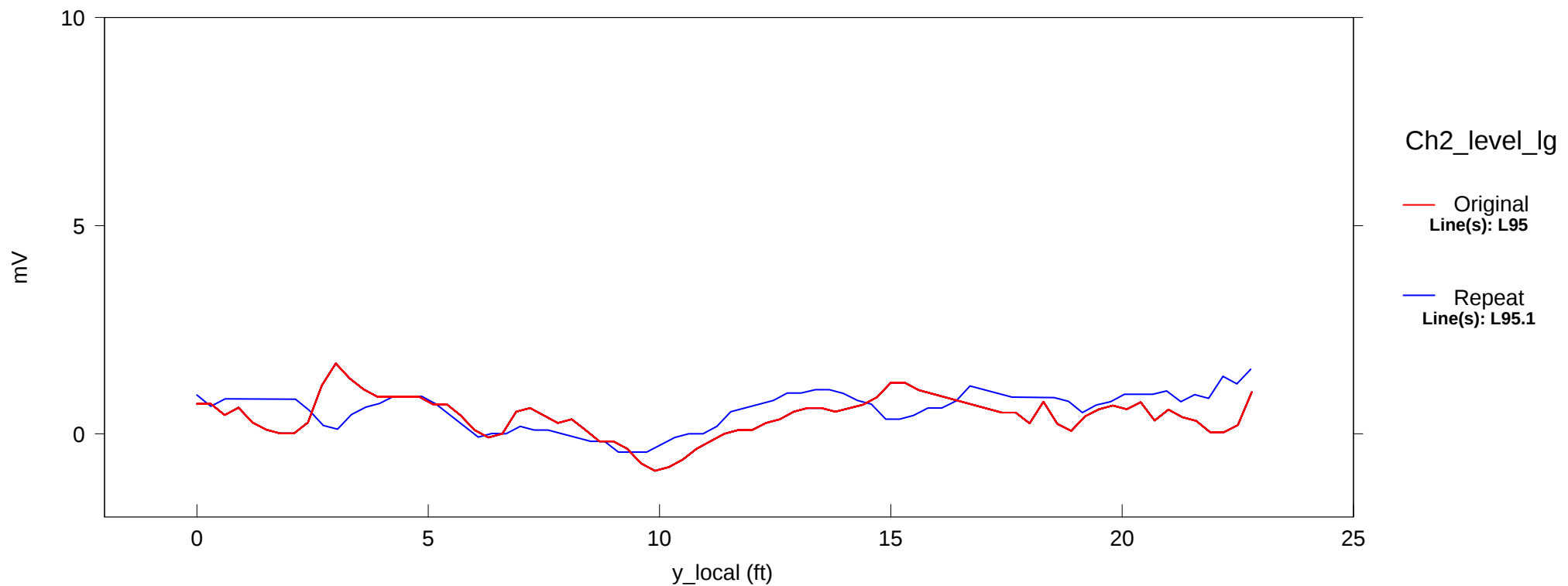
Date of Survey: 05/07/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

N164E111
 offset 87.9 FT E
 (87.9E,0N)

N164E112
 (100E,0N)

MRS-9 - McClellan - EM61 MK2 Bottom Coil

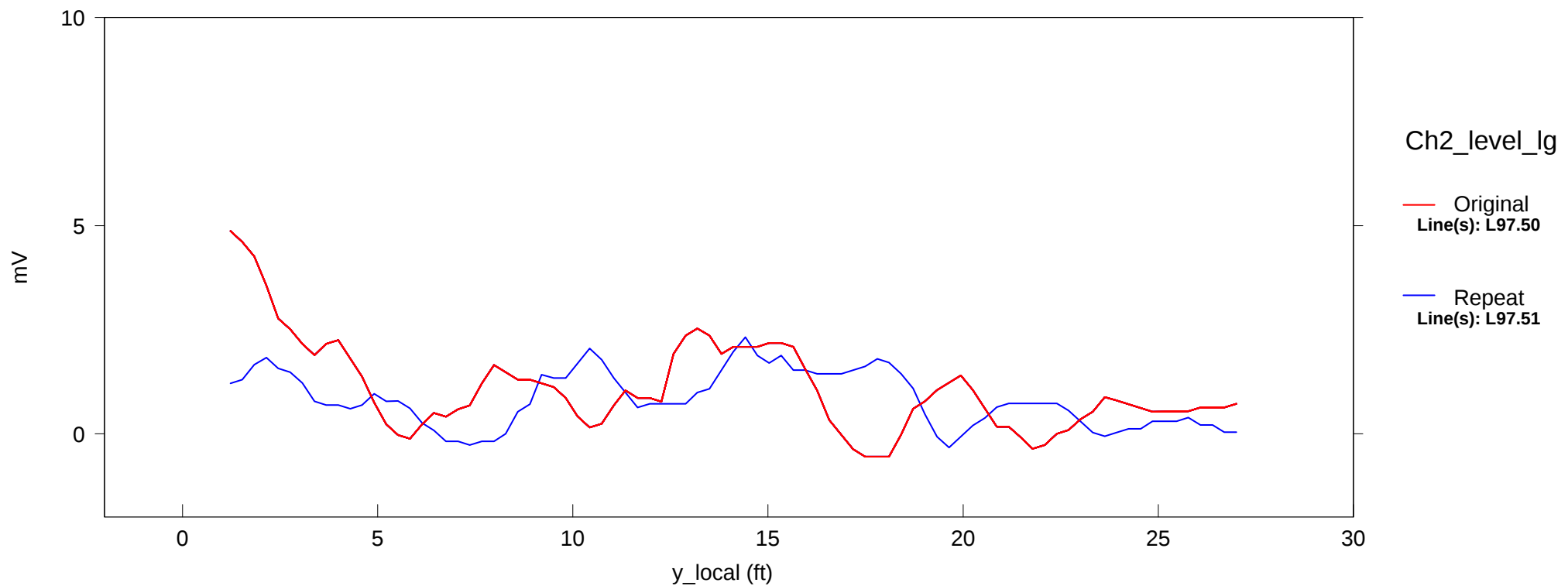
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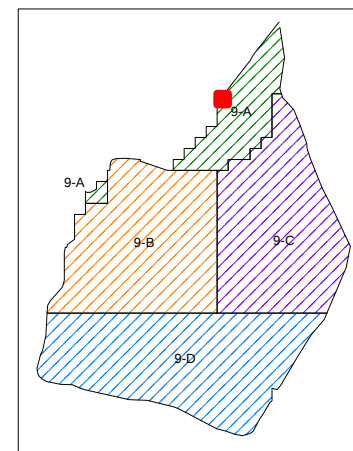
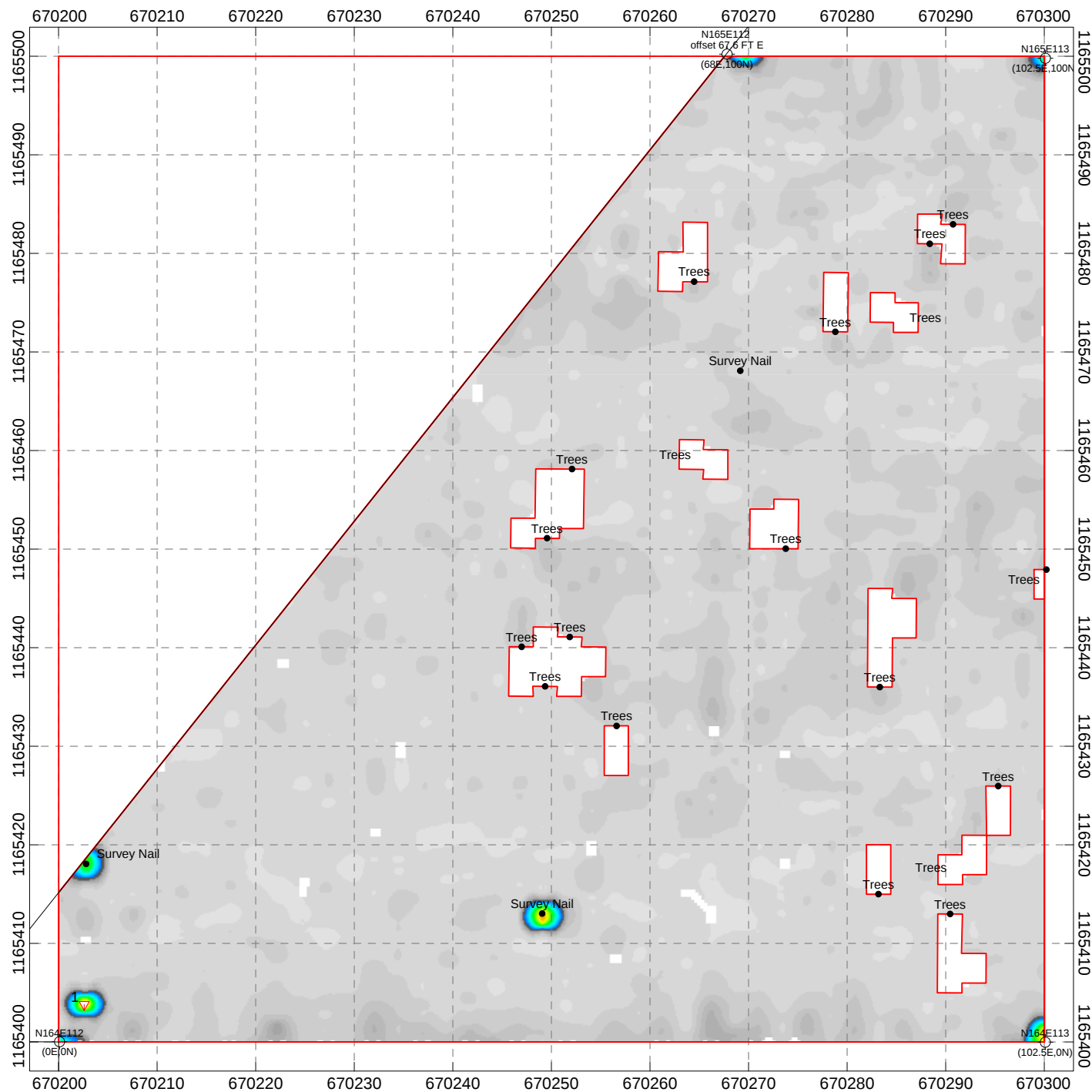
Database: N164E111_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N164E111 Repeat Line 97.5



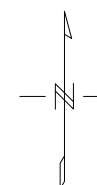
Database: N164E111_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N164E112XXX, eg. N164E112002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

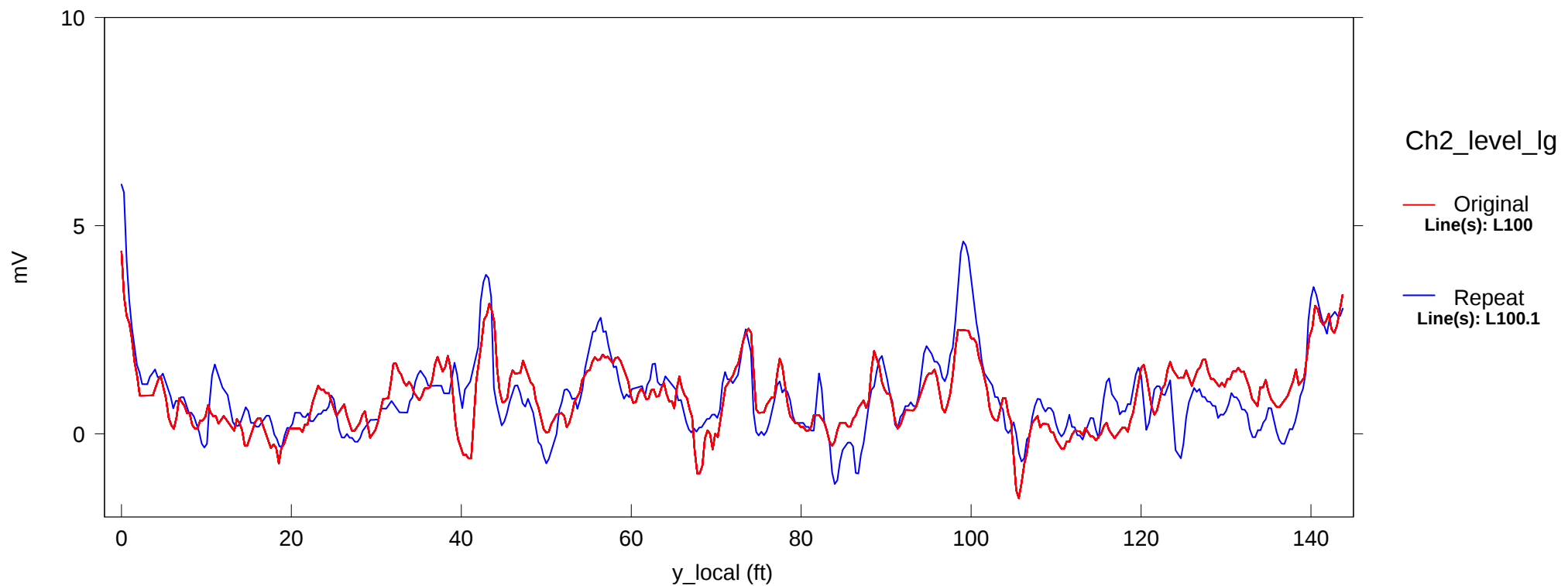
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0006 - Grid N164E112
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 05/07/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

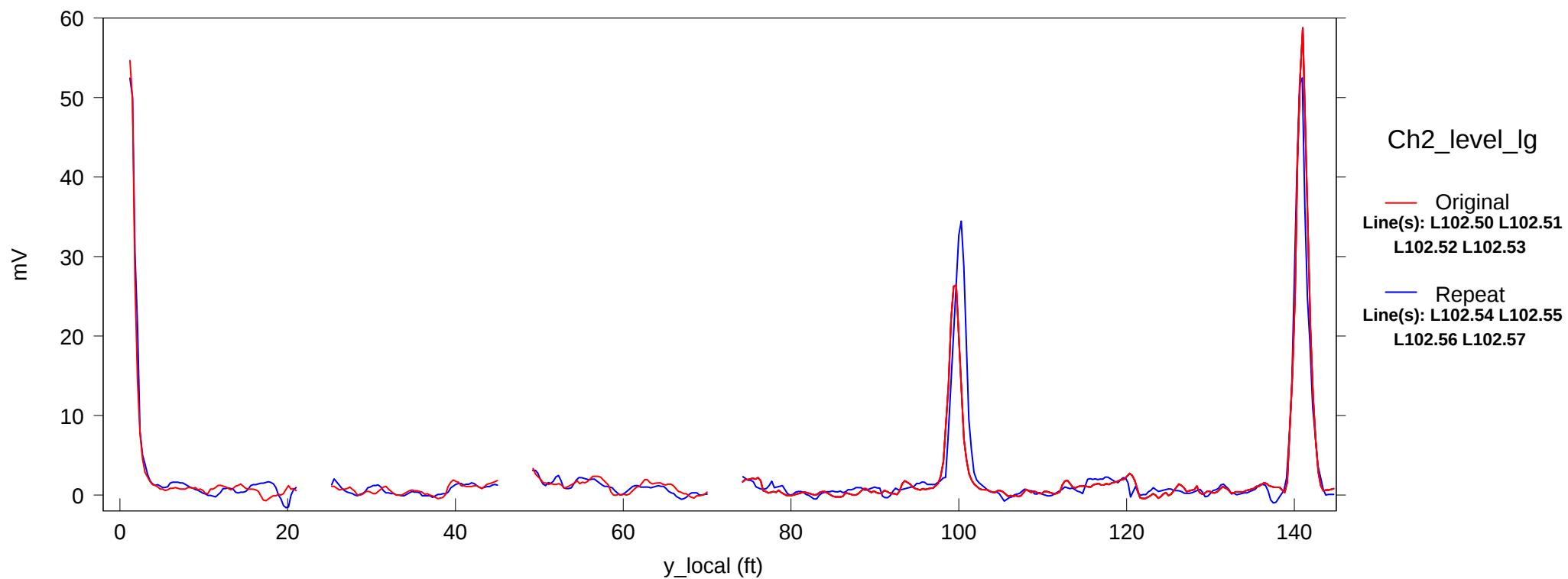
N164E112_N165E112 Repeat Line 100



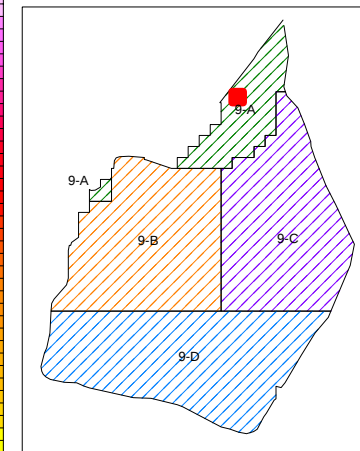
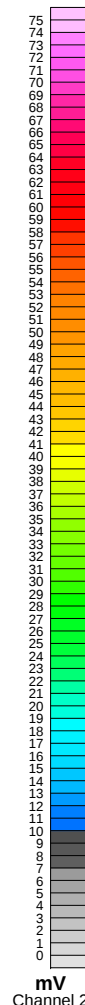
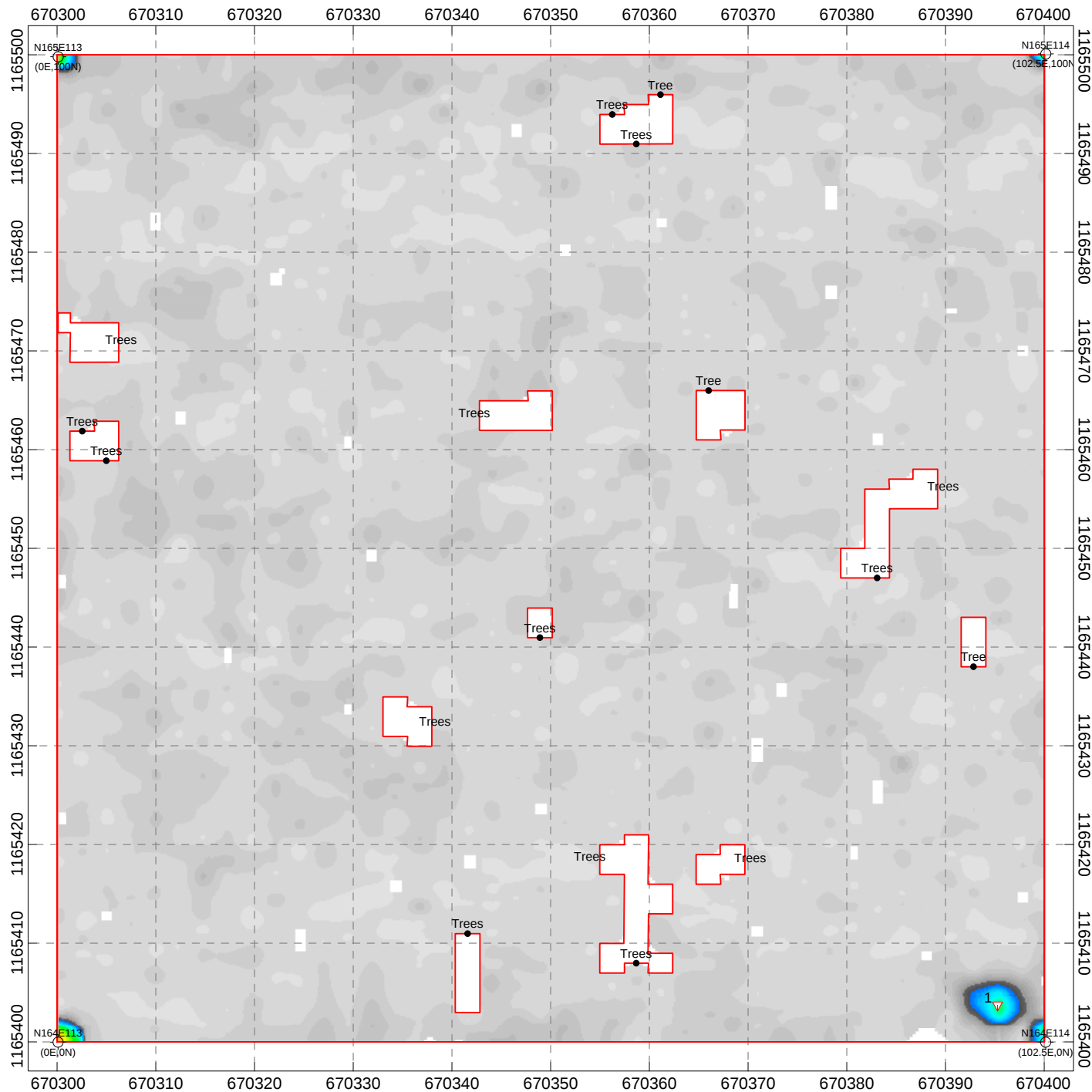
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N164E112_N165E112 Repeat Line 102.5



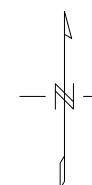
Database: N164E112_N165E112_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N164E113XXX, eg. N164E113002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

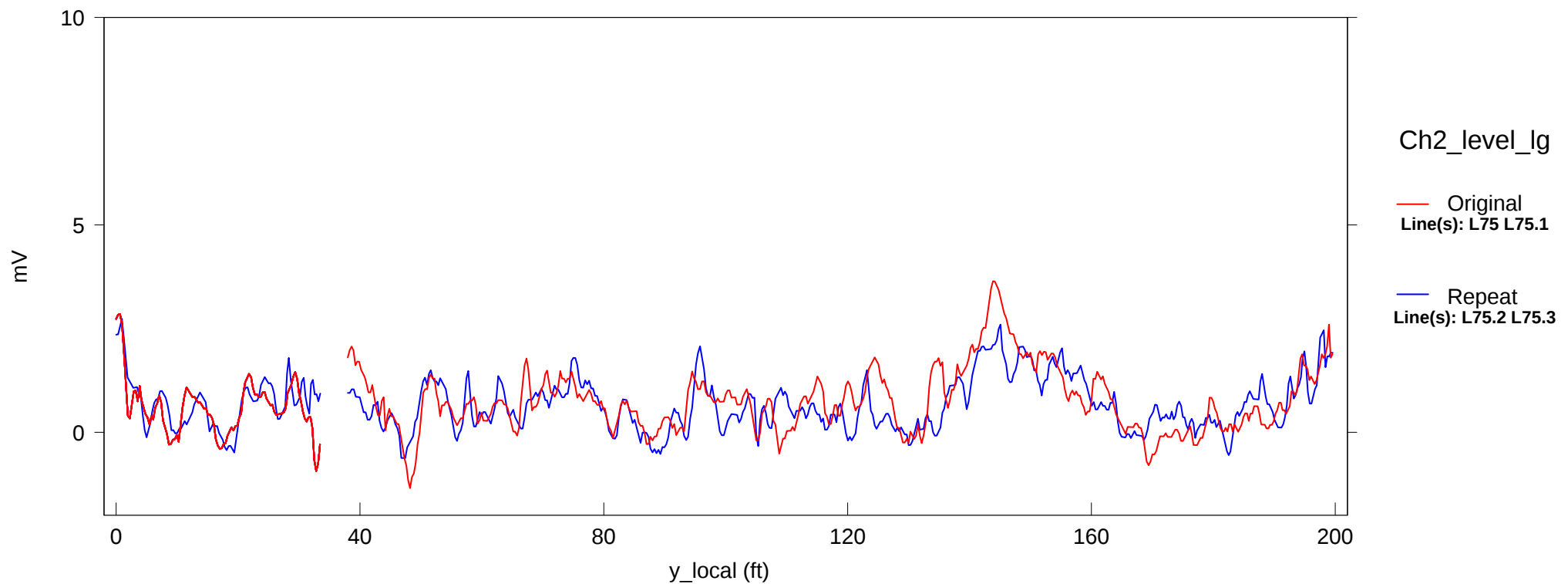
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0006 - Grid N164E113
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 05/07/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

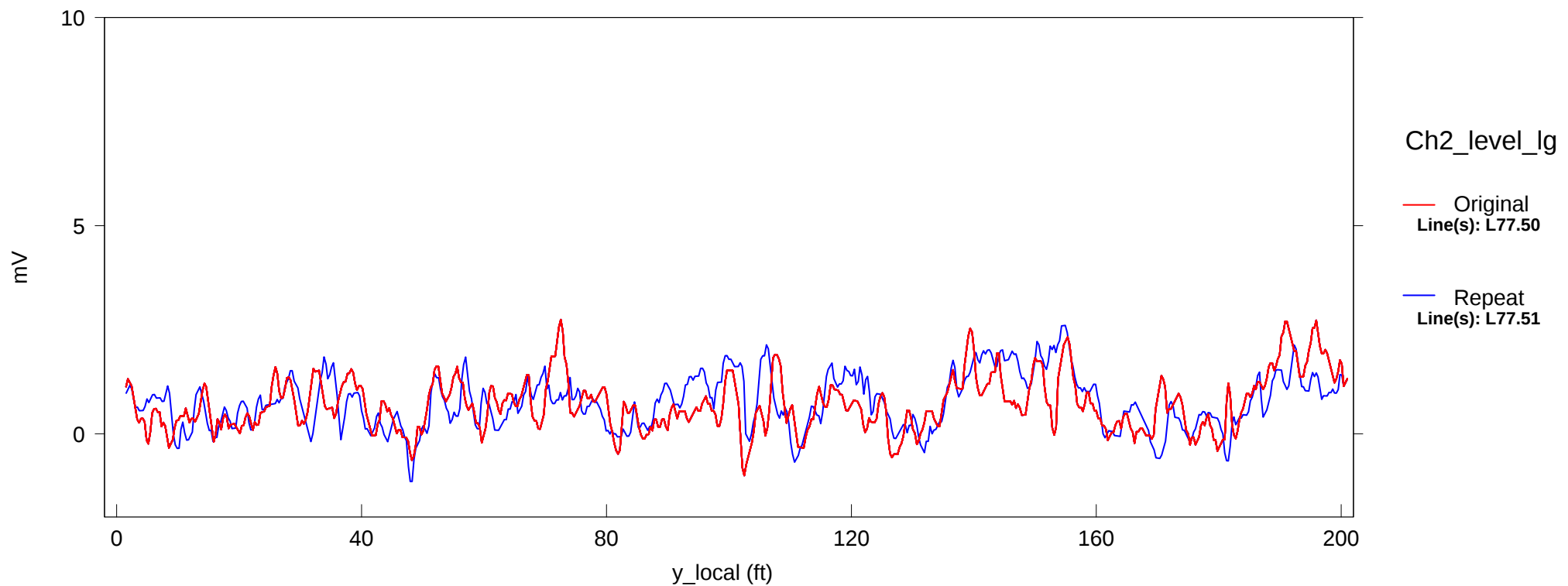
N164E113_N165E113 Repeat Line 75



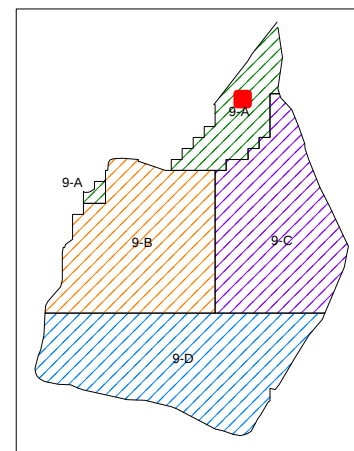
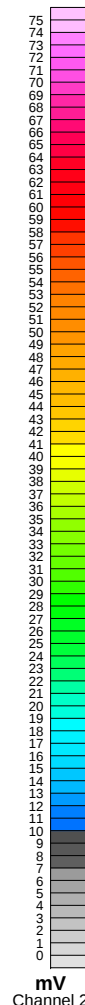
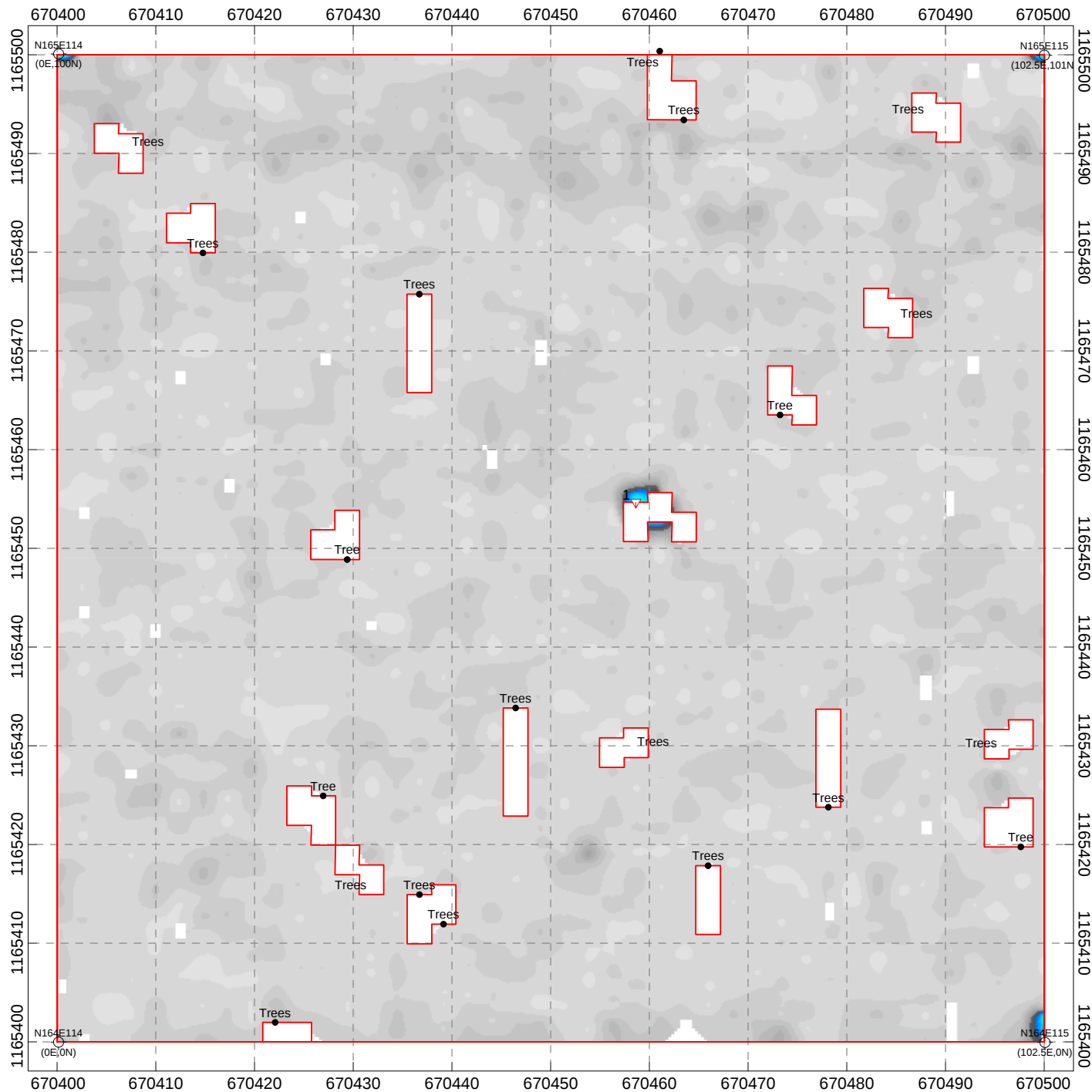
Database: N164E113_N165E113_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N164E113_N165E113 Repeat Line 77.5



Database: N164E113_N165E113_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N164E114XXX, eg. N164E114002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

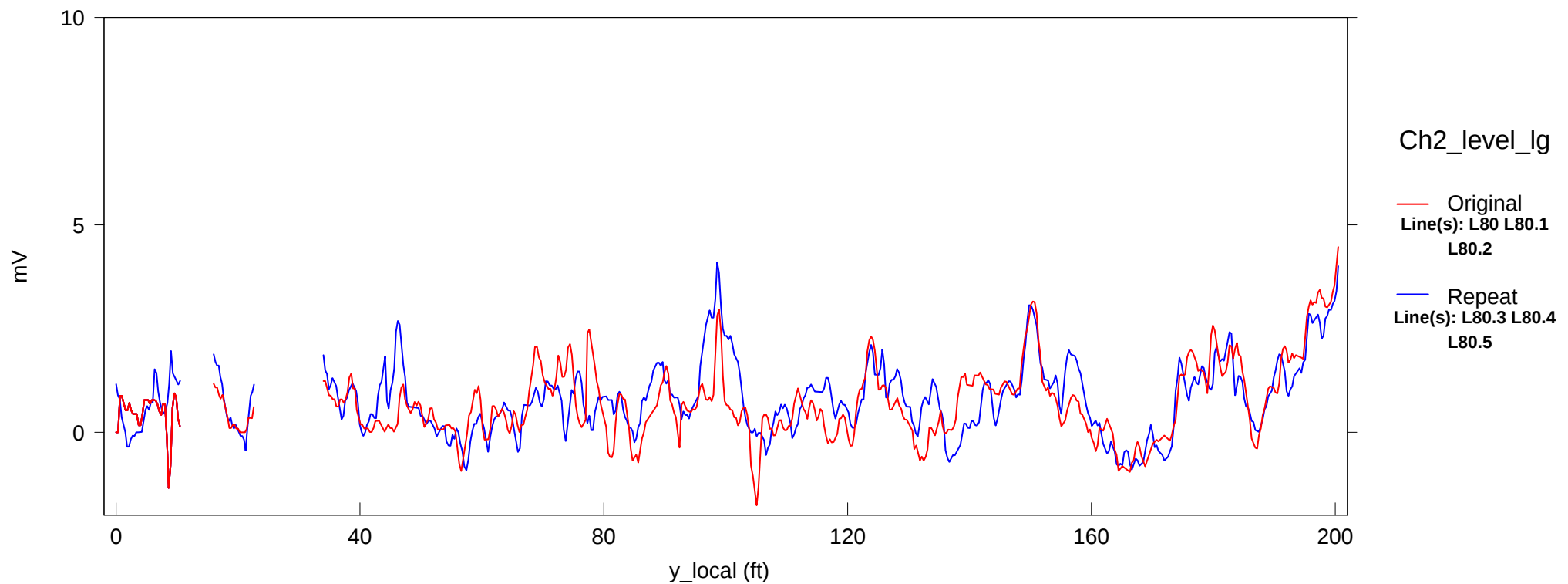
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0006 - Grid N164E114
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 05/08/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

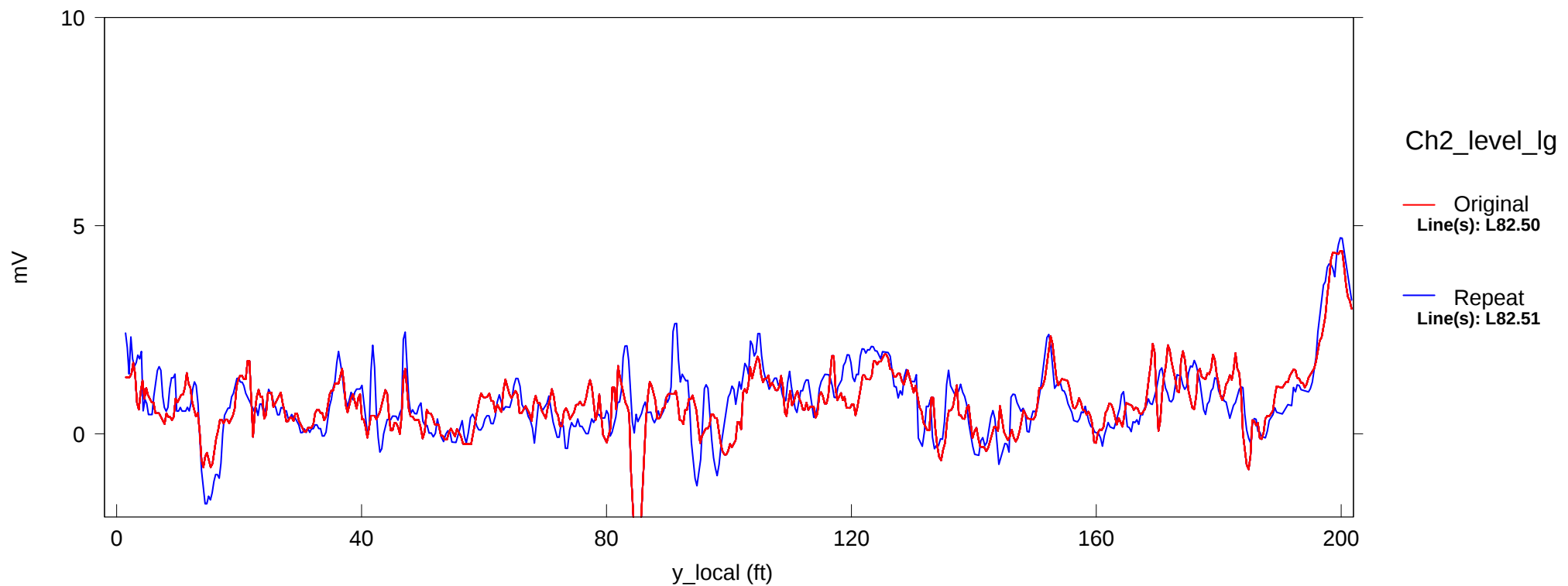
N164E114_N165E114 Repeat Line 80



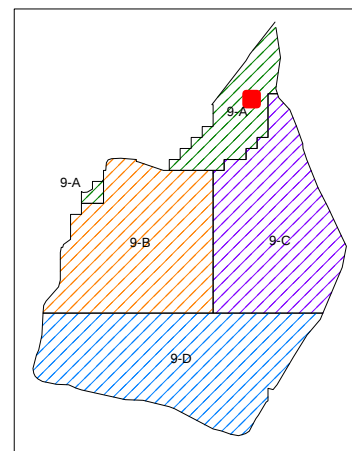
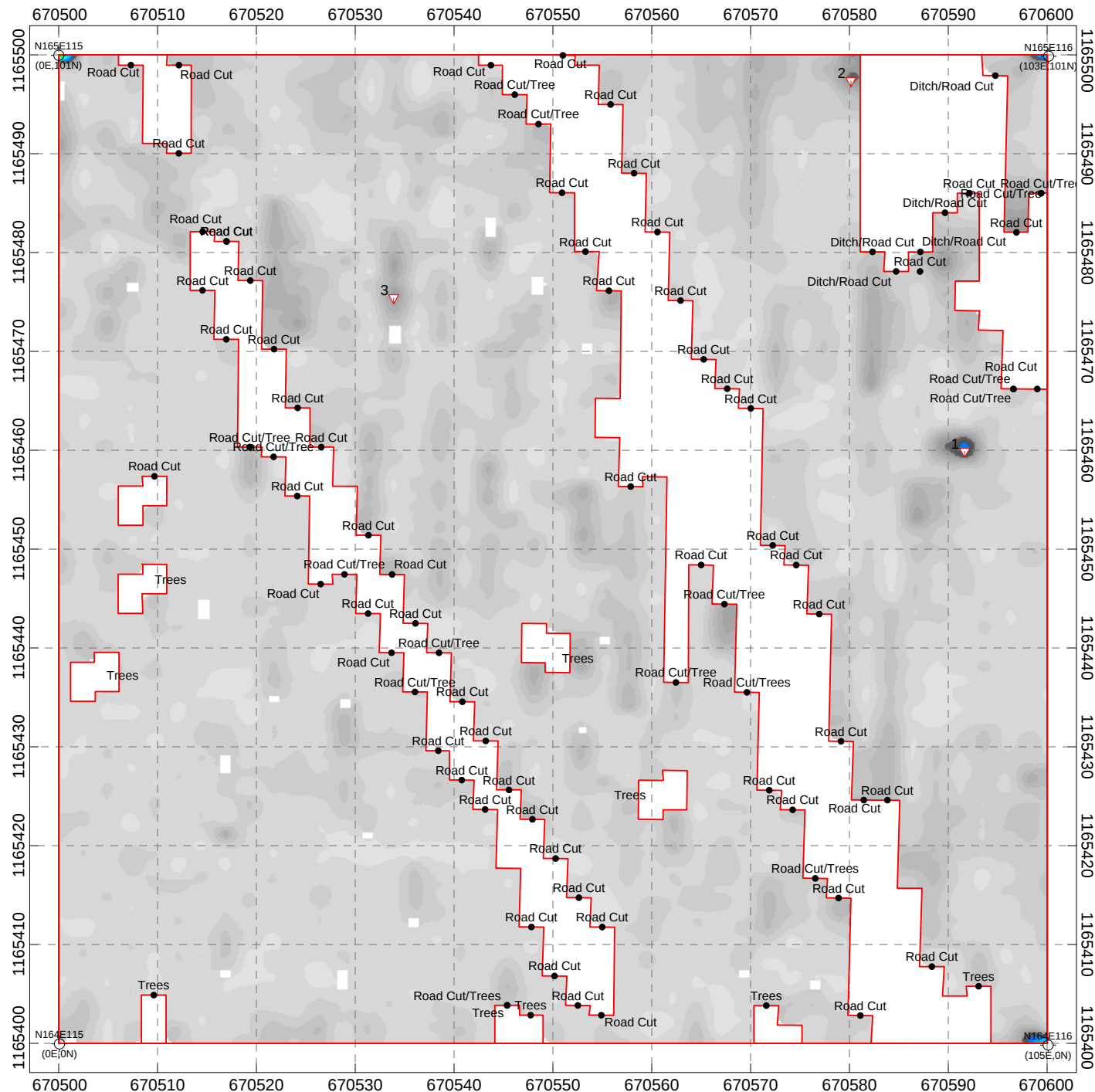
Database: N164E114_N165E114_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N164E114_N165E114 Repeat Line 82.5



Database: N164E114_N165E114_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N164E115XXX, eg. N164E115002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

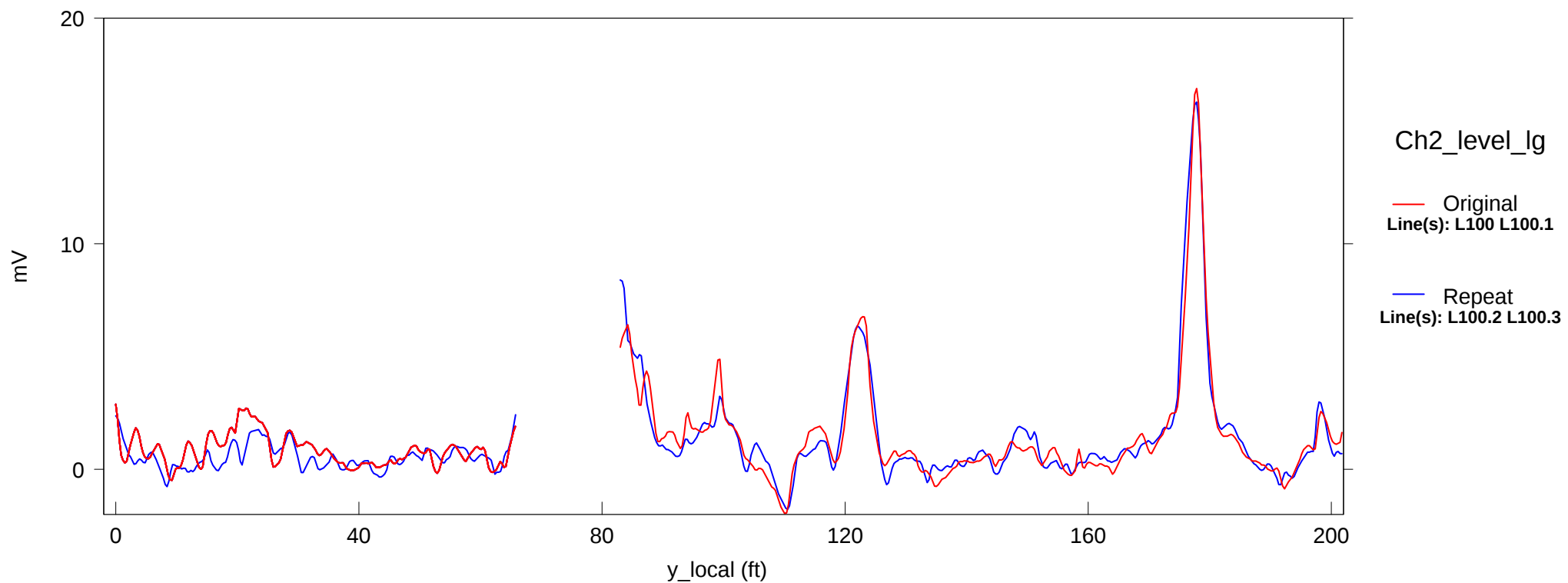
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0007 - Grid N164E115
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 05/09/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

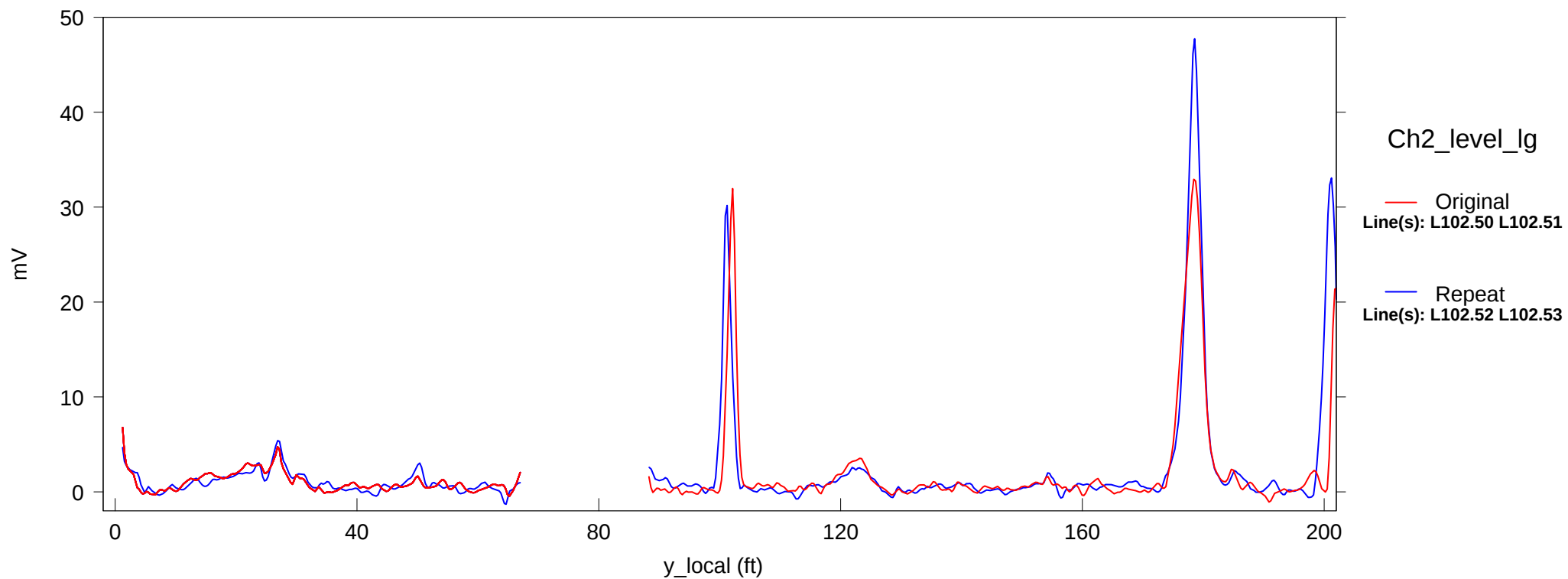
N164E115_N165E115 Repeat Line 100



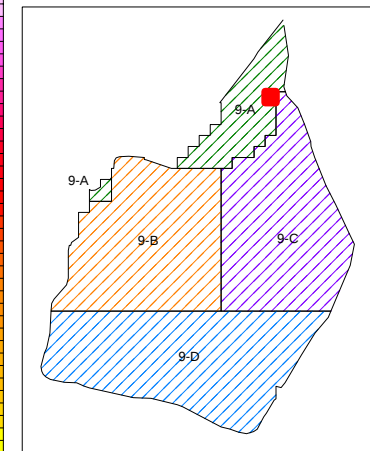
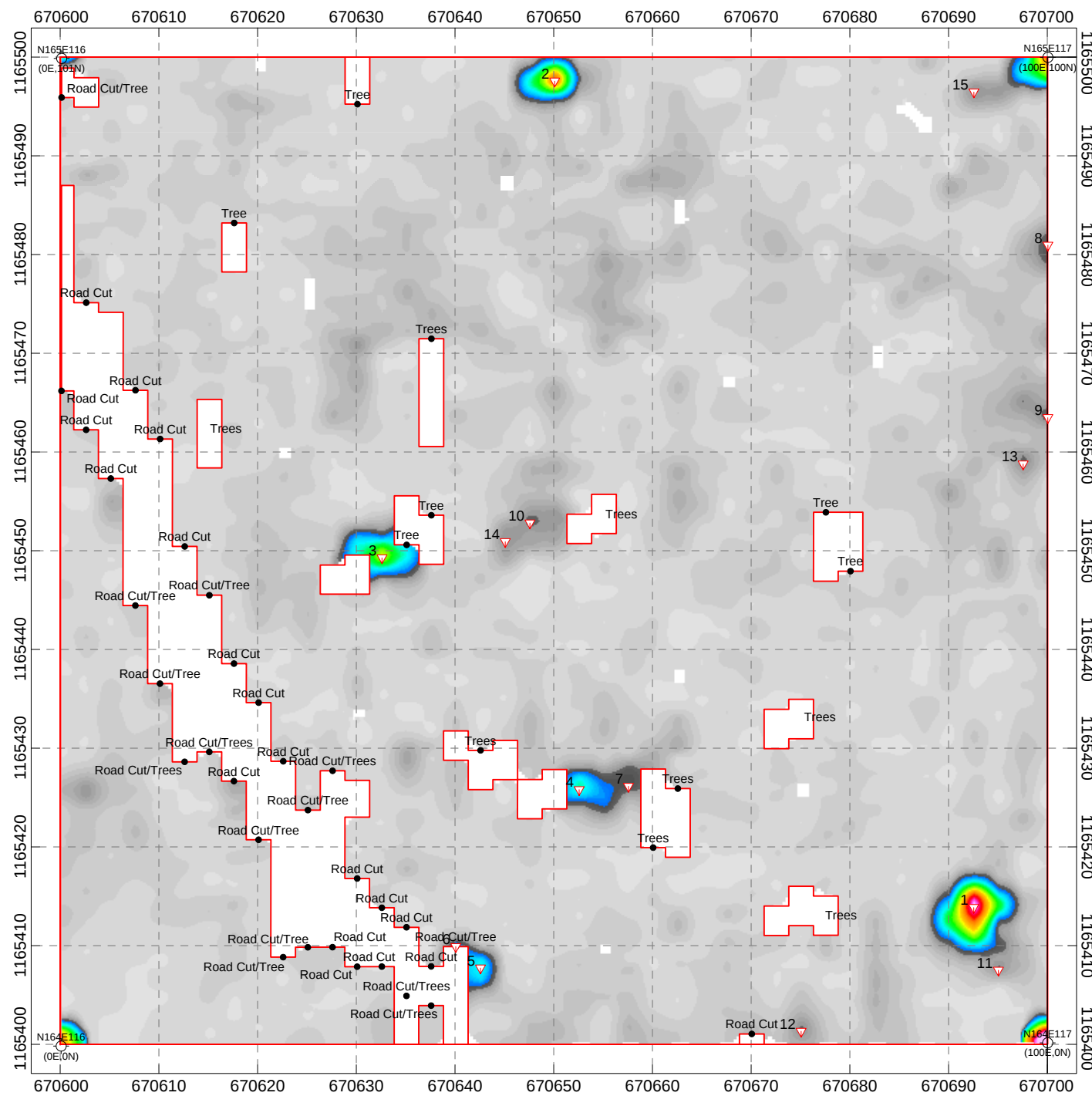
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N164E115_N165E115 Repeat Line 100

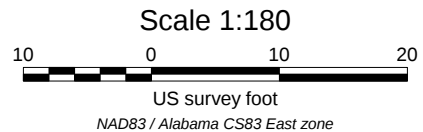
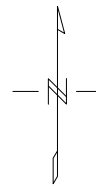


Database: N164E115_N165E115_Repeat.gdb



- Legend**
- Area of Investigation
(All gaps represent trees unless otherwise noted)
 - Tract Boundary
 - 2 Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N164E116XXX, eg. N164E116002)
 - Saturated Response Area
 - High Target Density Area
 - ~ Mag and Dig Boundary
 - Surveyed Control Point
 - Culture
 - Paved Road
 - Building
 - Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



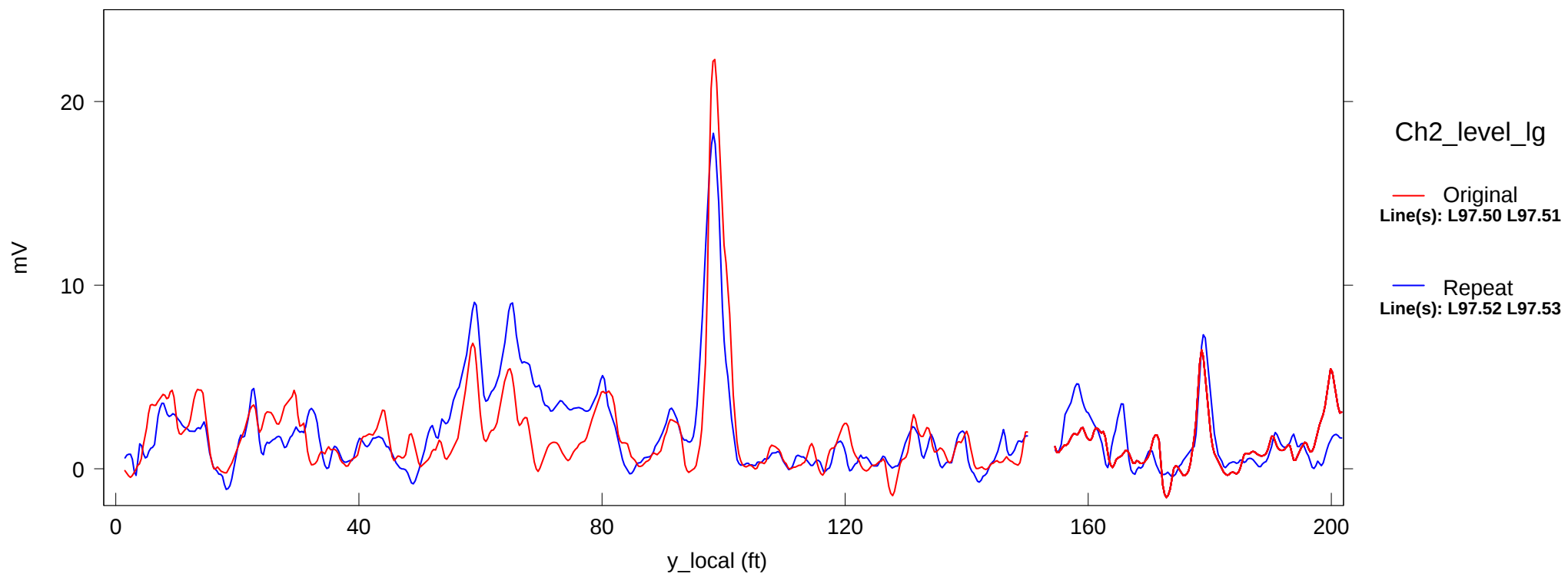
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0007 - Grid N164E116
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 05/09/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

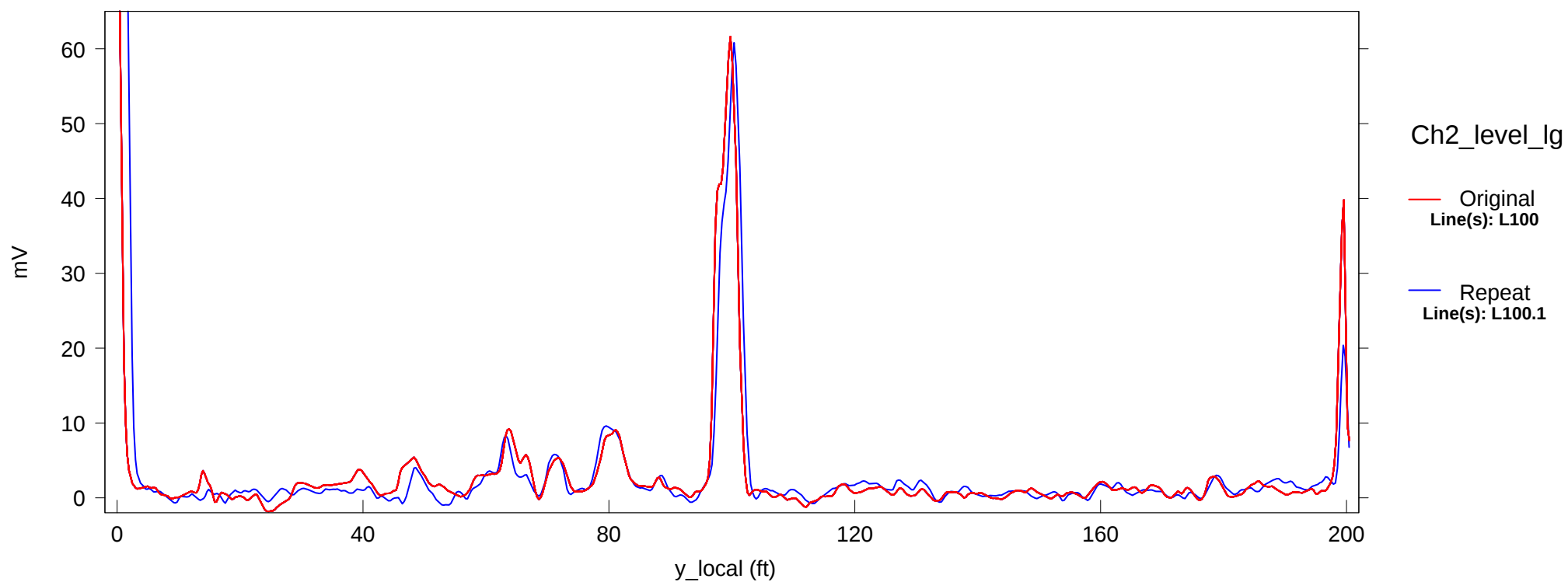
N164E116_N165E116 Repeat Line 97.5



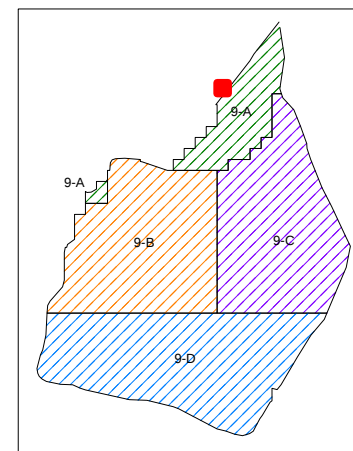
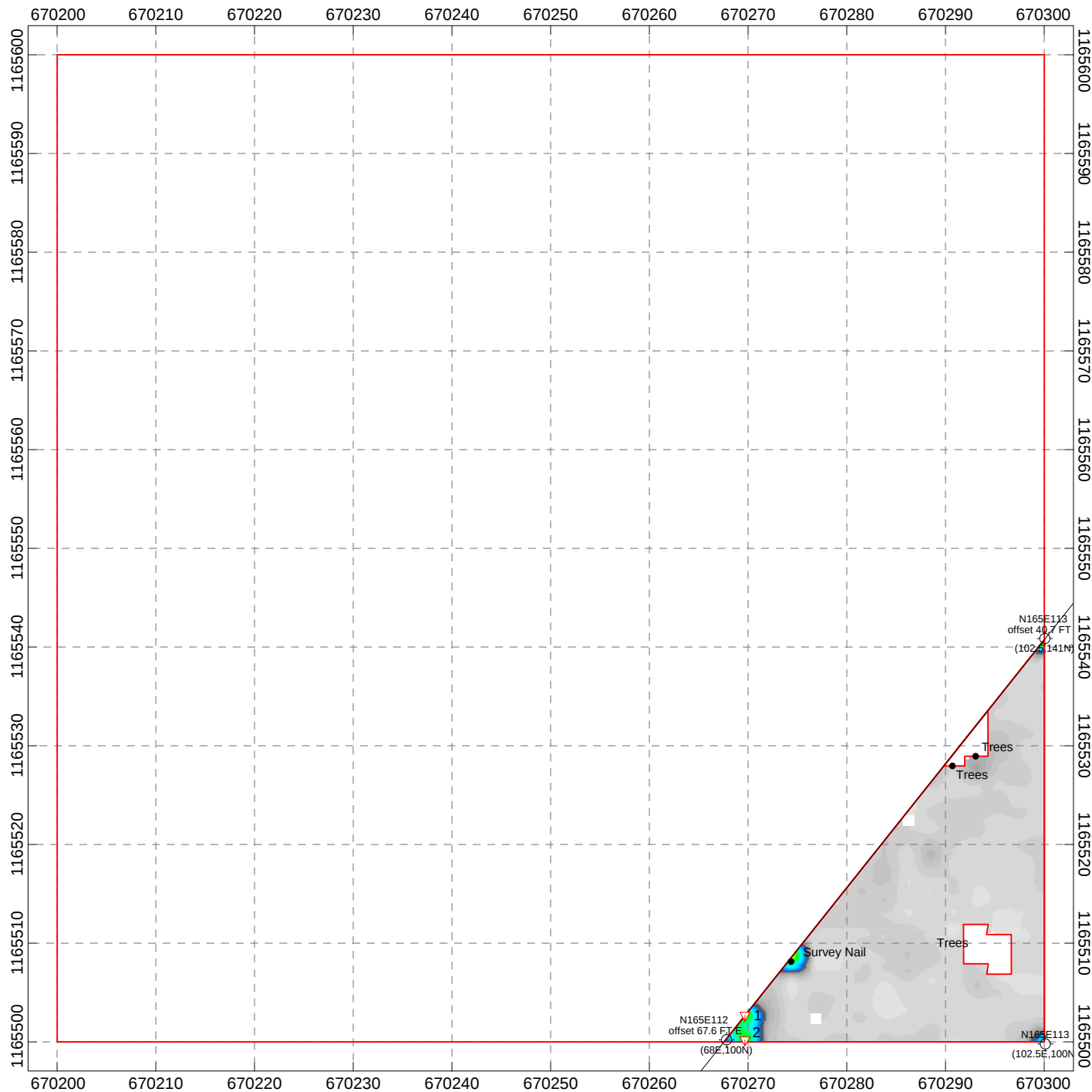
Database: N164E116_N165E116.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N164E116_N165E116 Repeat Line 100



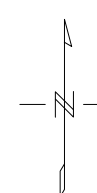
Database: N164E116_N165E116_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N165E112XXX, eg. N165E112002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



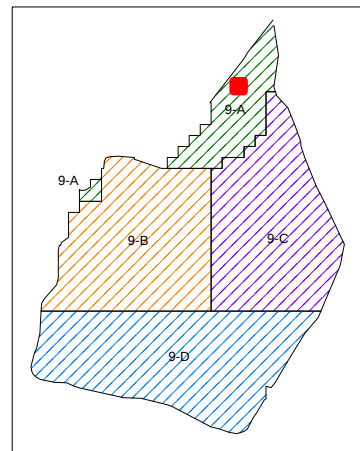
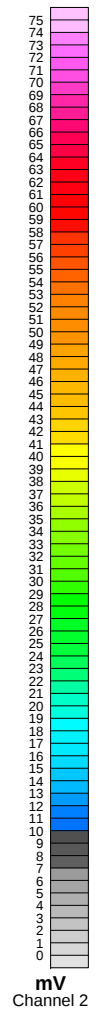
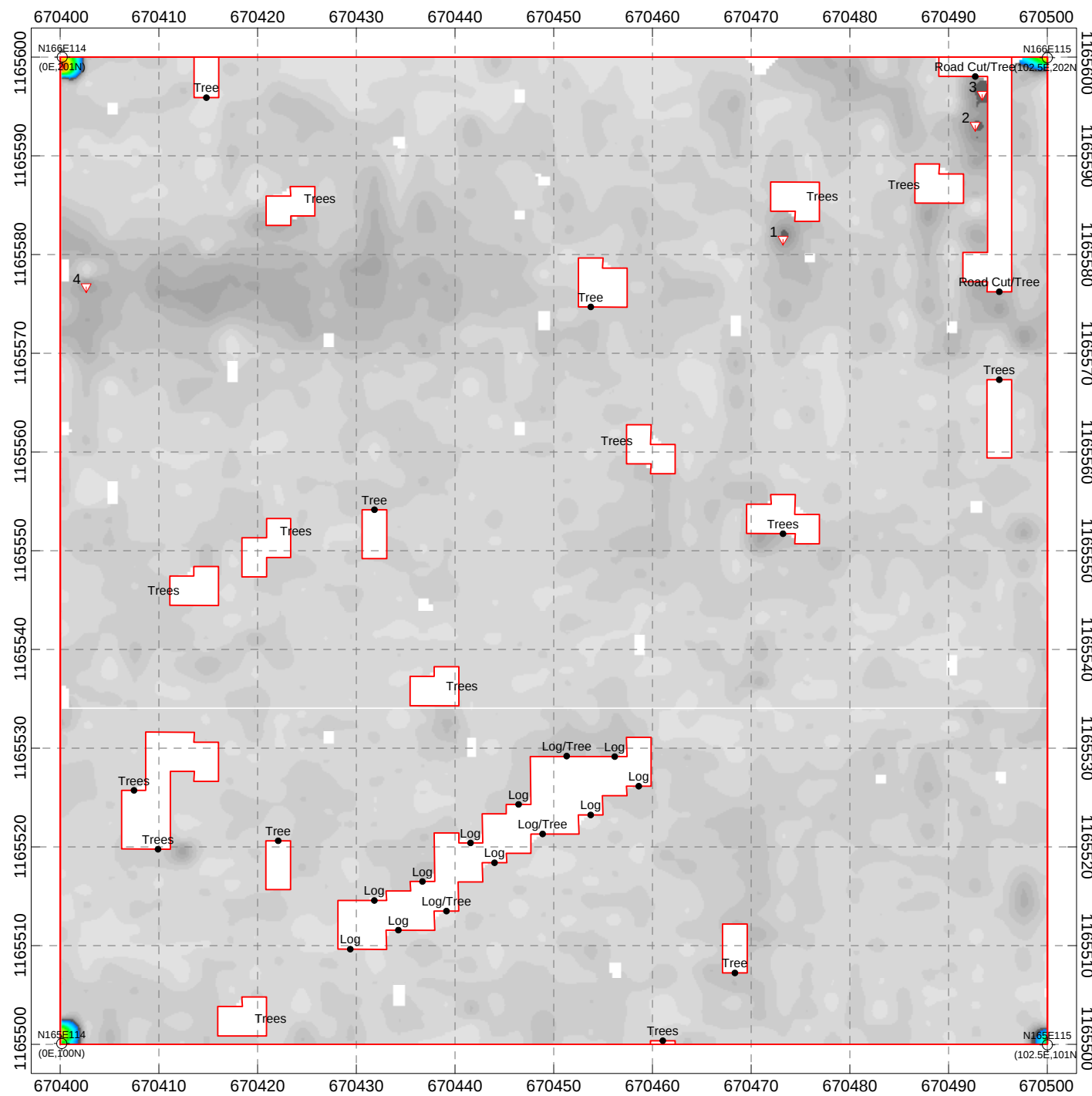
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0006 - Grid N165E112
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 05/07/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 ▼ Selected Target
(See Target Pick List For Response and Location)
 (Unique Target ID is N165E114XXX, eg. N165E114002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180

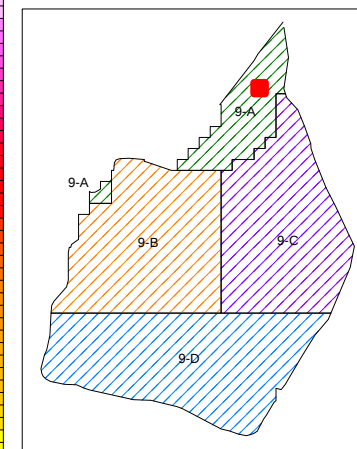
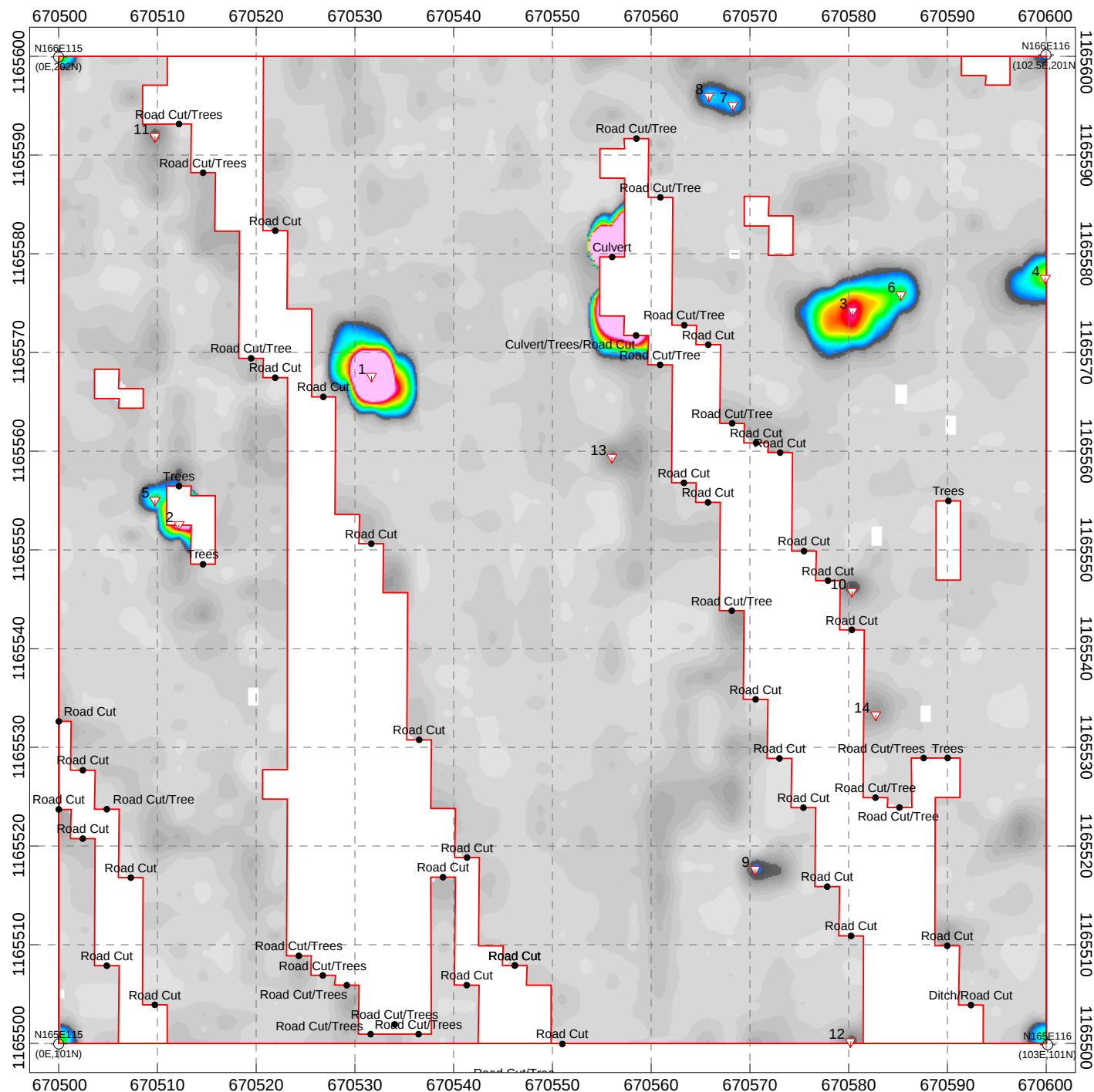


US survey foot
 NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0006 - Grid N165E114
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

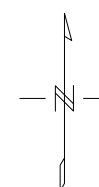
Date of Survey: 05/08/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N165E115XXX, eg. N165E115002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



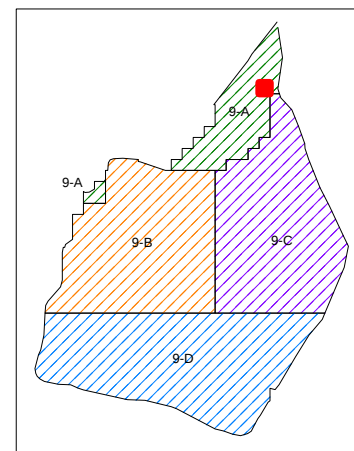
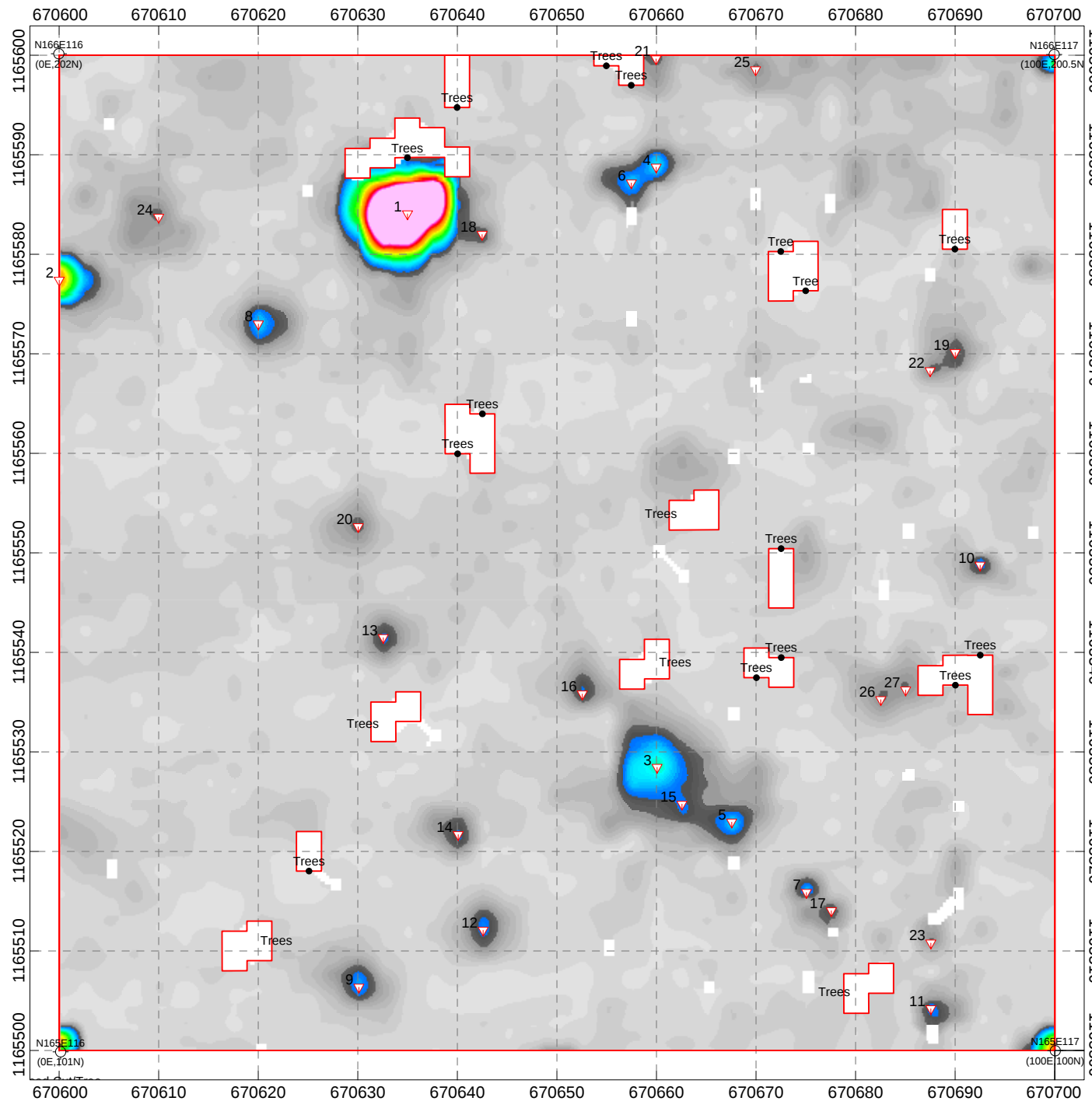
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0007 - Grid N165E115
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 05/09/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
 (Unique Target ID is N165E116XXX, eg. N165E116002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



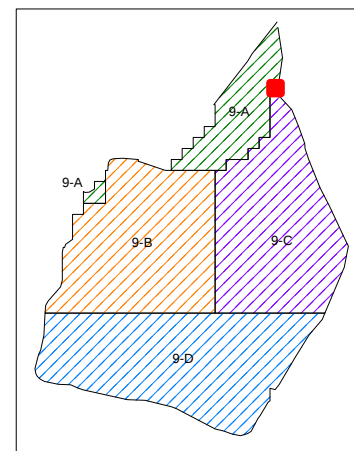
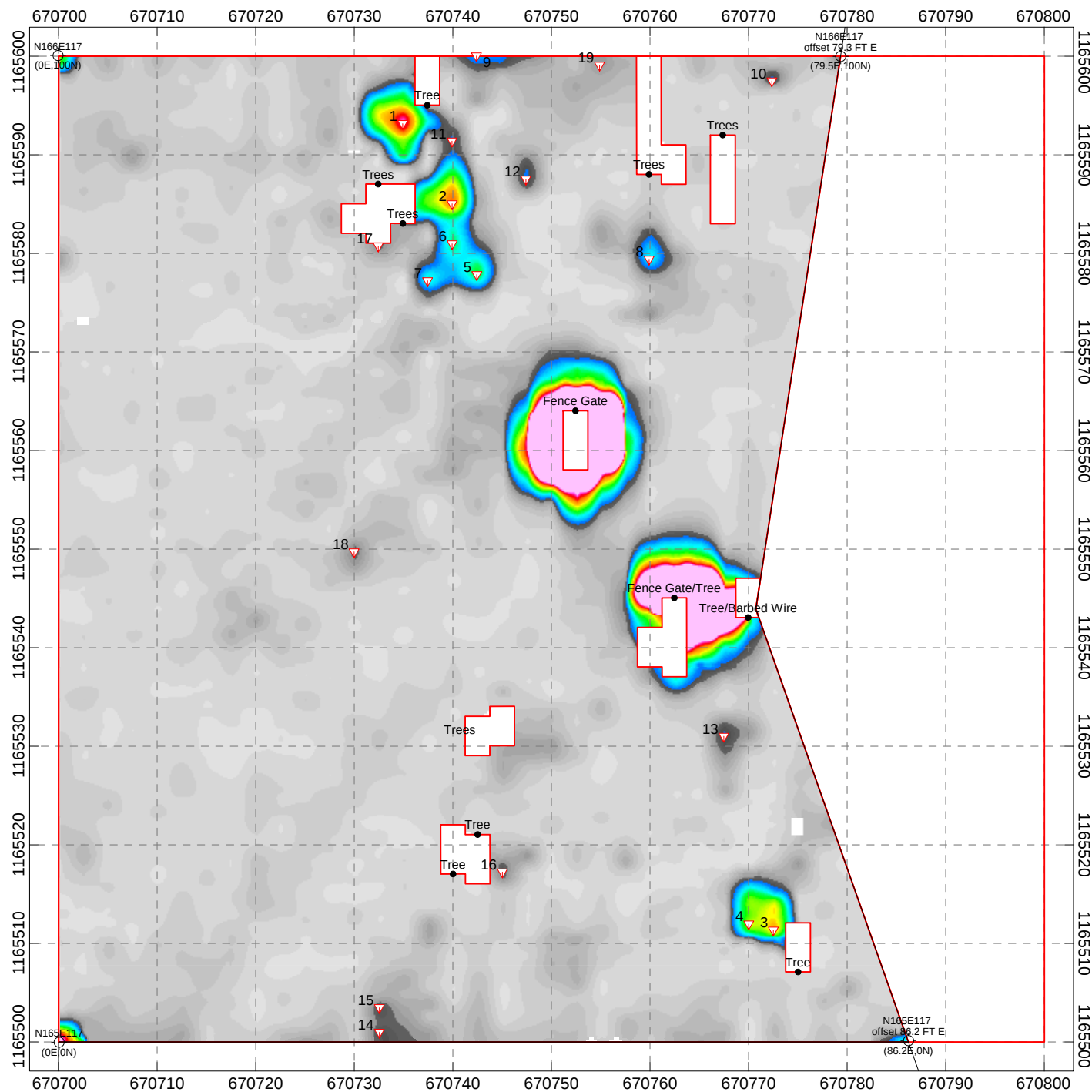
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0007 - Grid N165E116
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 05/09/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N165E117XXX, eg. N165E117002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

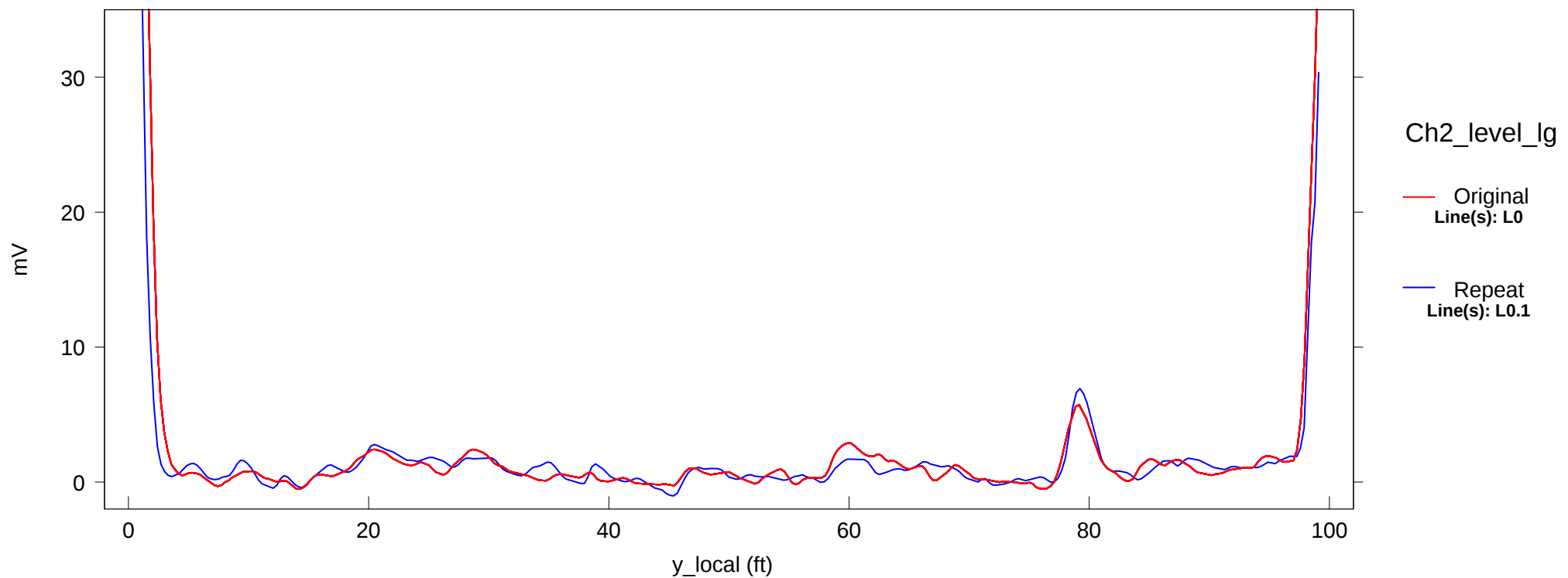
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0007 - Grid N165E117
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 05/09/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

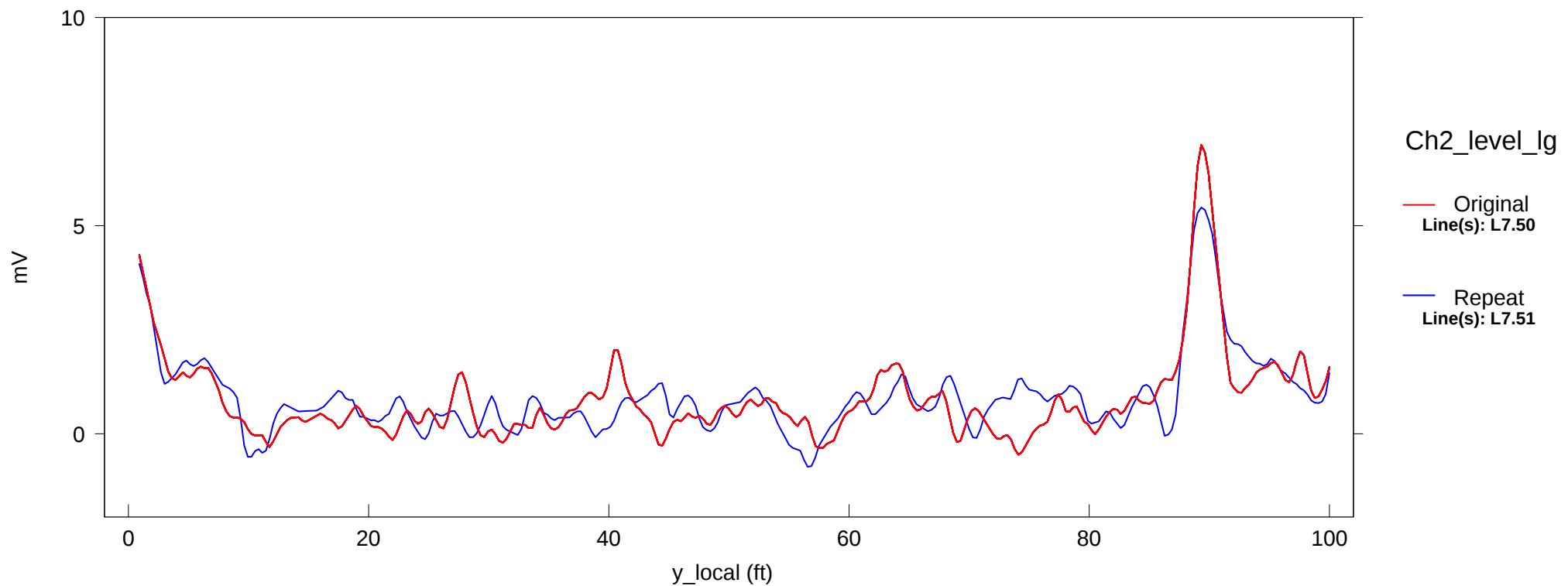
MRS-9 - McClellan - EM61 MK2 Bottom Coil

N165E117 Repeat Line 0

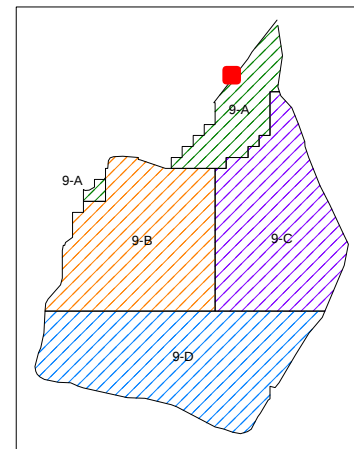
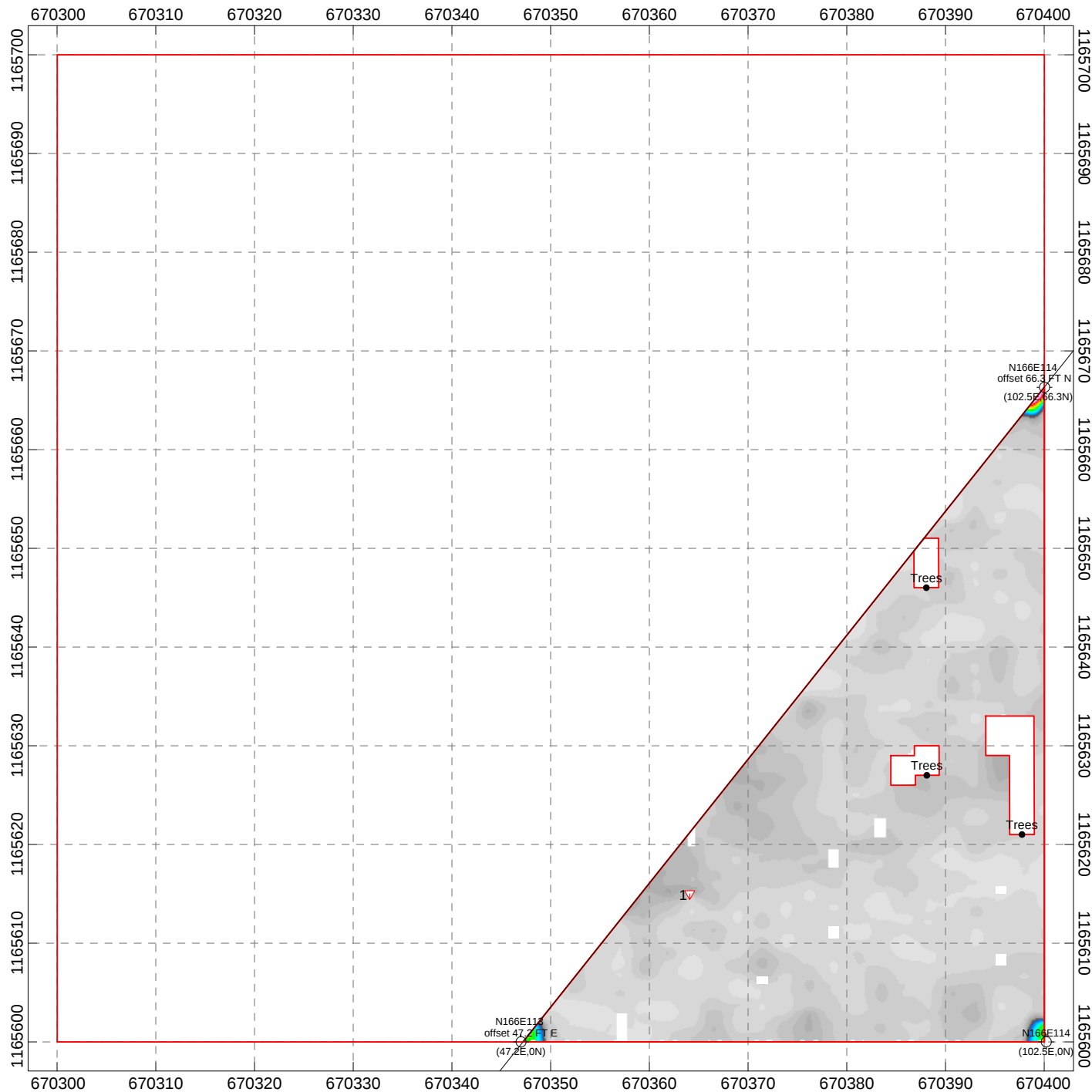


Database: N165E117_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil N165E117 Repeat Line 7.5



Database: N165E117_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
 (Unique Target ID is N166E113XXX, eg. N166E113002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

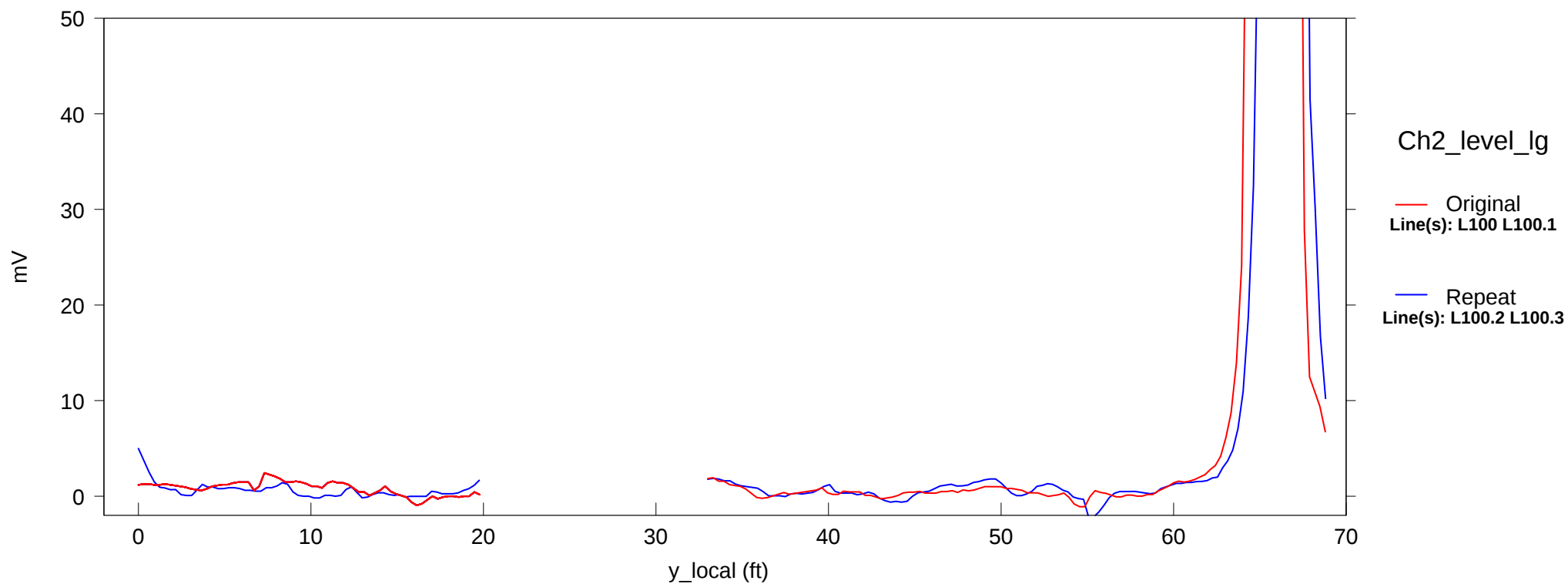
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0008 - Grid N166E113
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 05/07/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

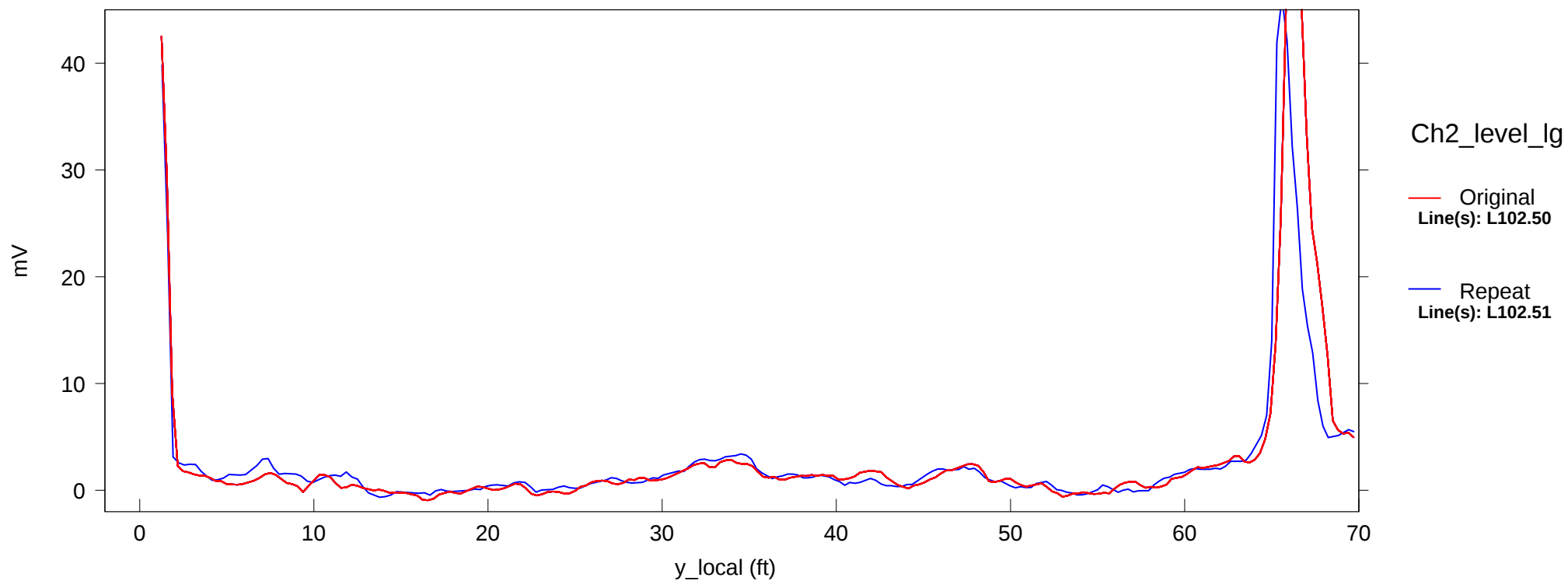
MRS-9 - McClellan - EM61 MK2 Bottom Coil

N166E113 Repeat Line 100

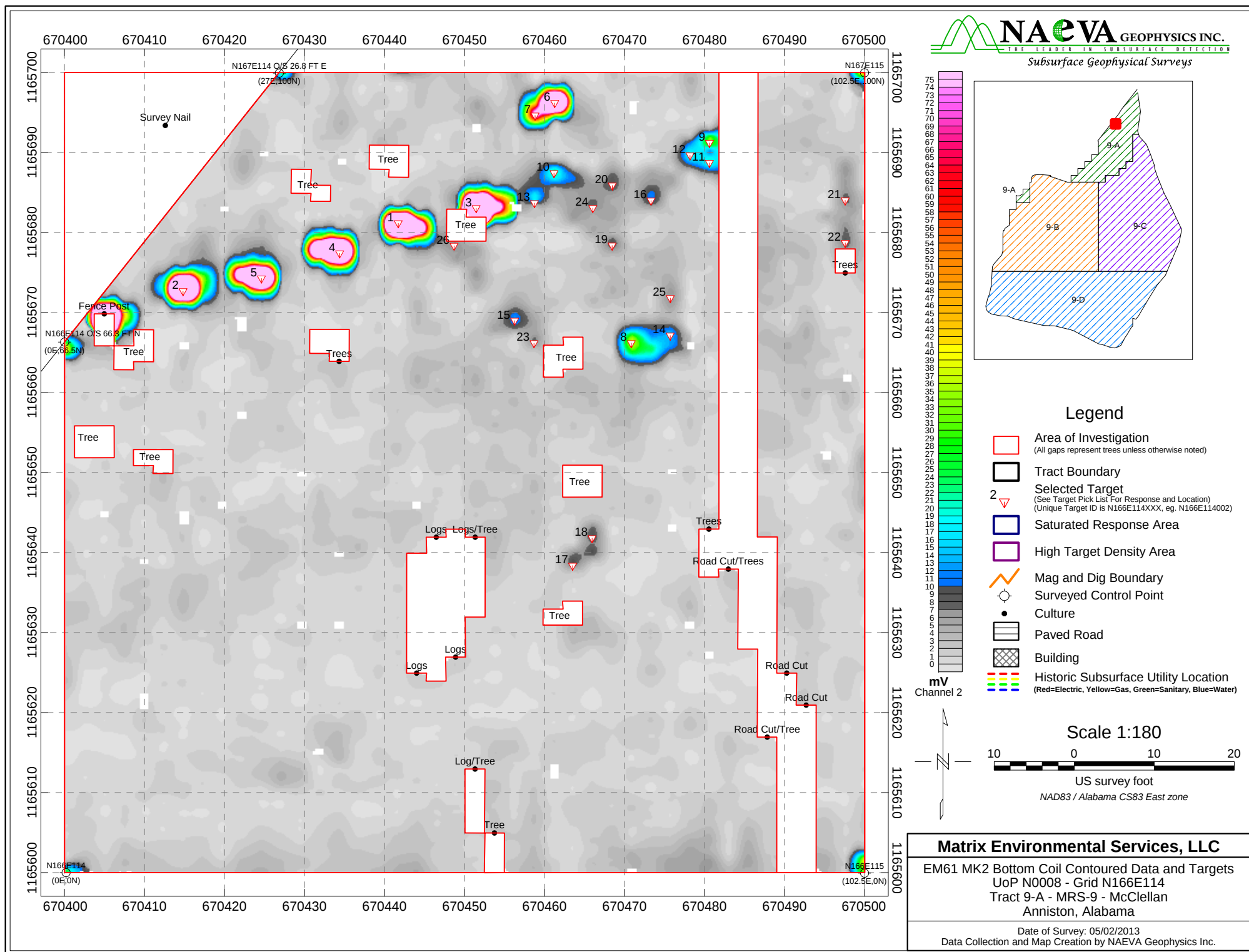


Database: N166E113_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil N166E113 Repeat Line 102.5

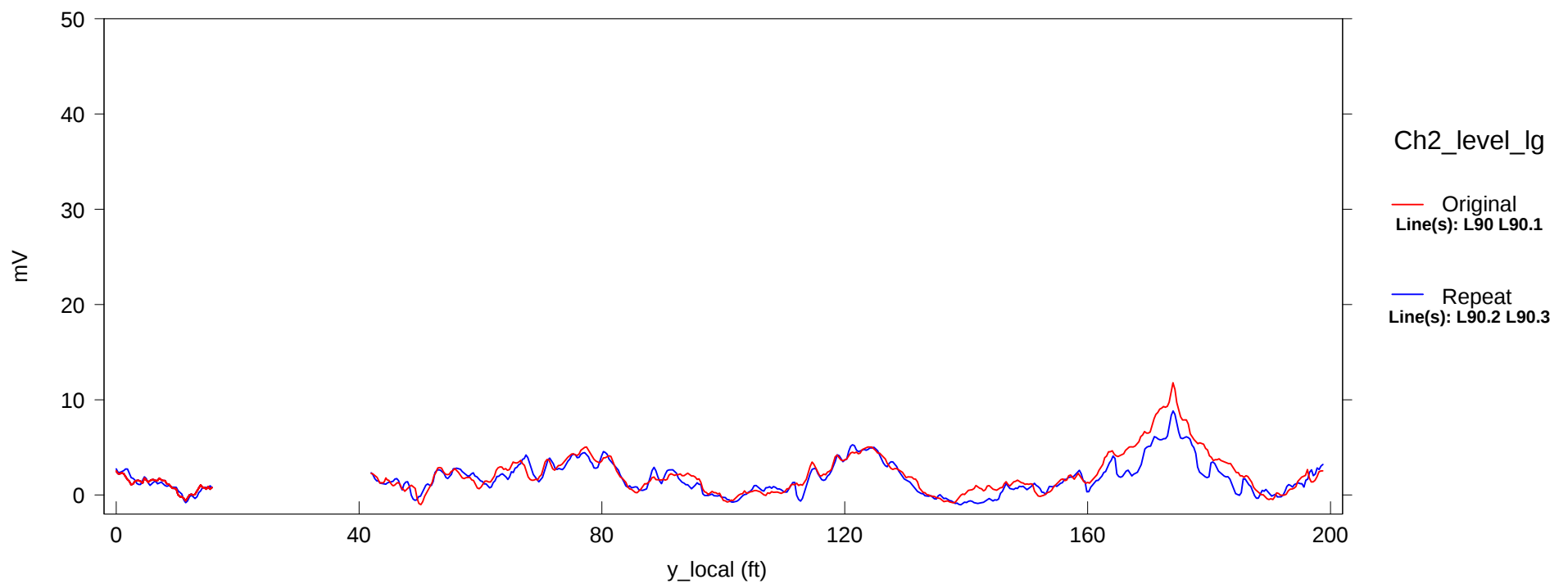


Database: N166E113_Repeat.gdb



MRS-9 - McClellan - EM61 MK2 Bottom Coil

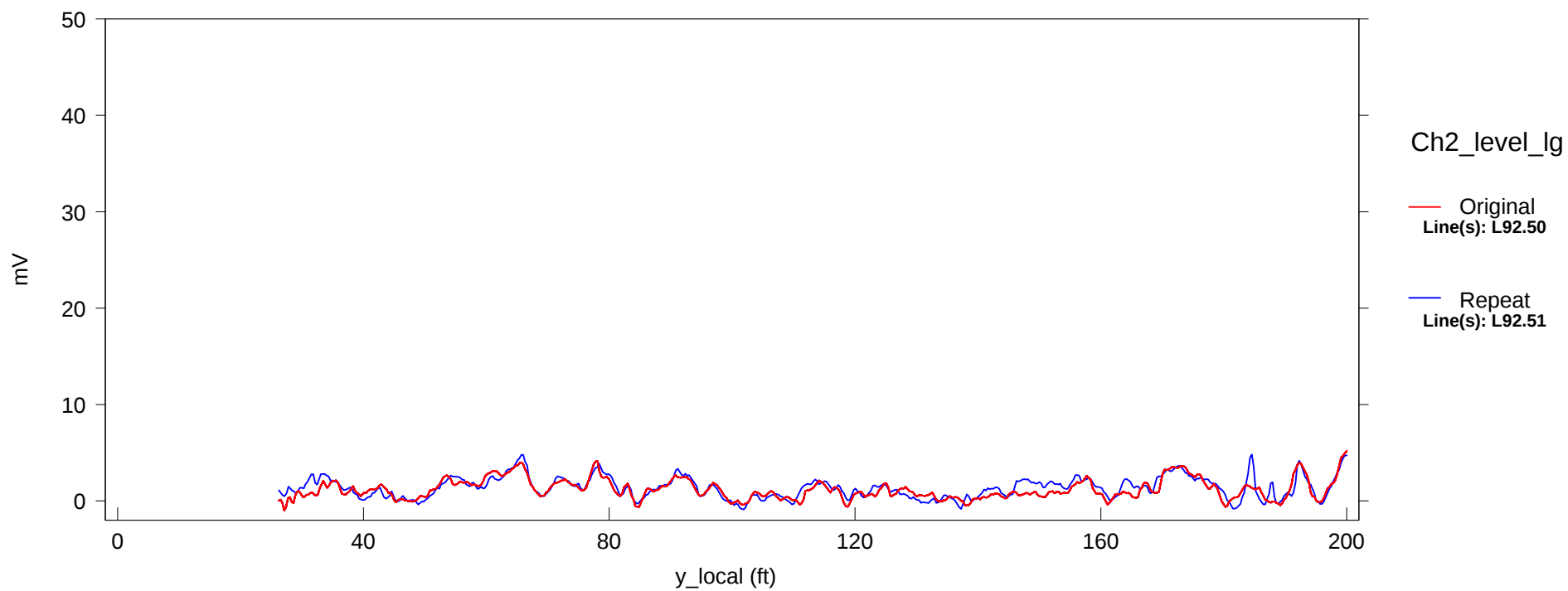
N166E114_N167E114 Repeat Line 90



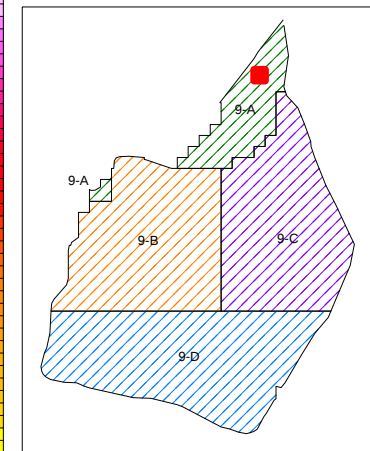
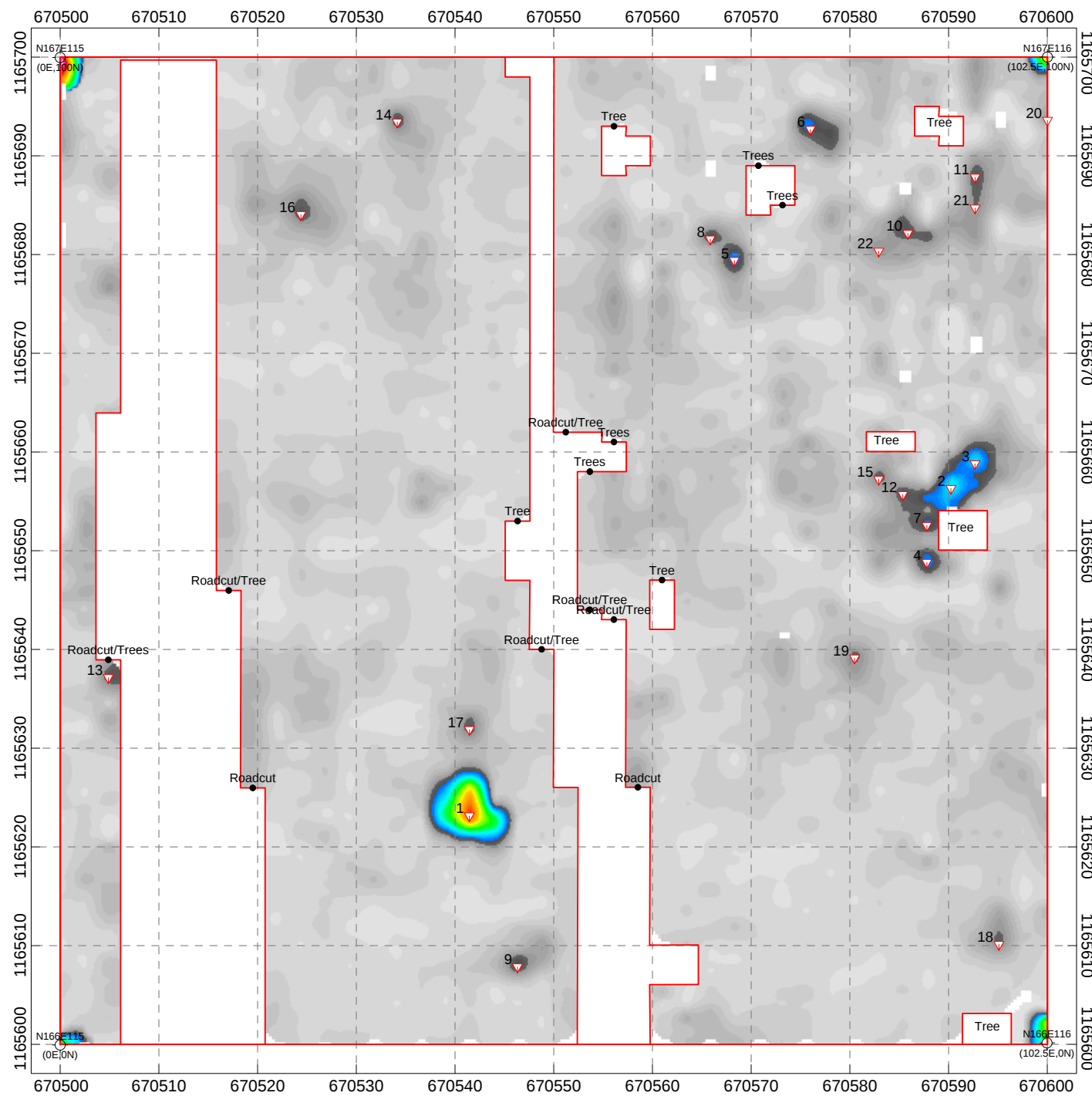
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N166E114_N167E114 Repeat Line 92.50

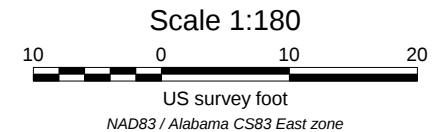
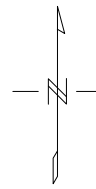


Database: N166E114_N167E114_Repeat.gdb



- ### Legend
- Area of Investigation
(All gaps represent trees unless otherwise noted)
 - Tract Boundary
 - Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N166E115XXX, eg. N166E115002)
 - Saturated Response Area
 - High Target Density Area
 - Mag and Dig Boundary
 - Surveyed Control Point
 - Culture
 - Paved Road
 - Building
 - Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



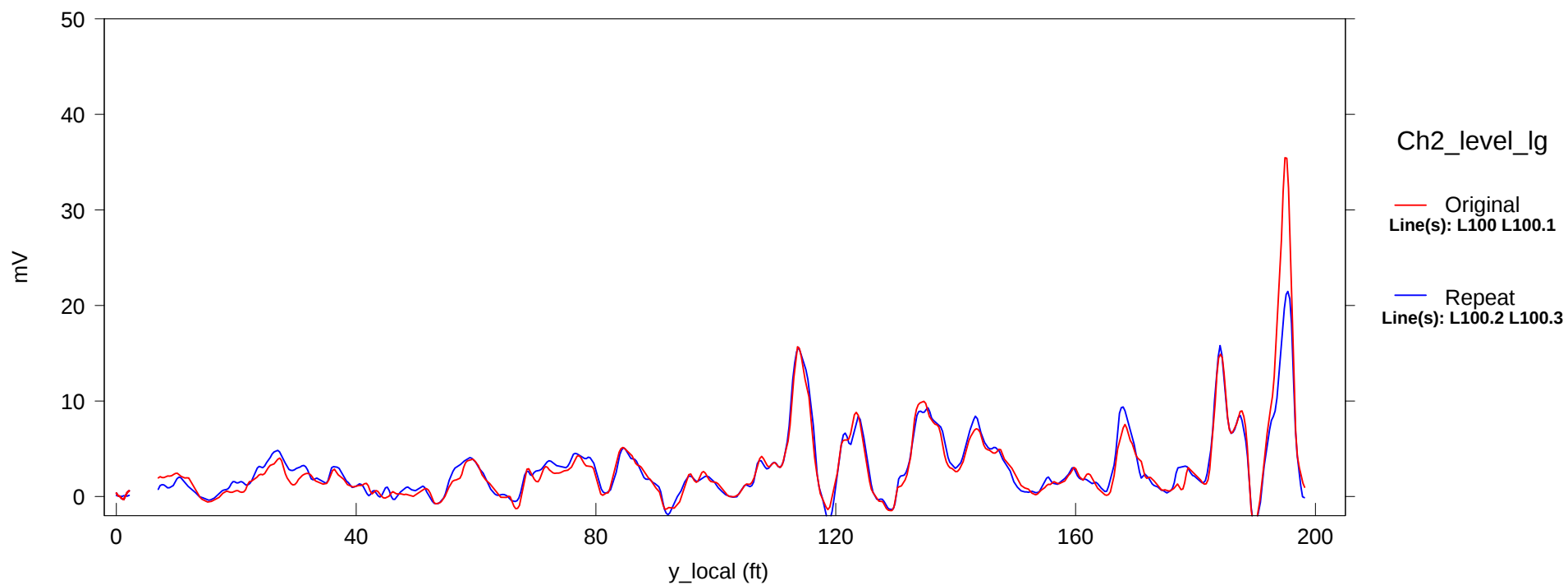
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0008 - Grid N166E115
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 05/02/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

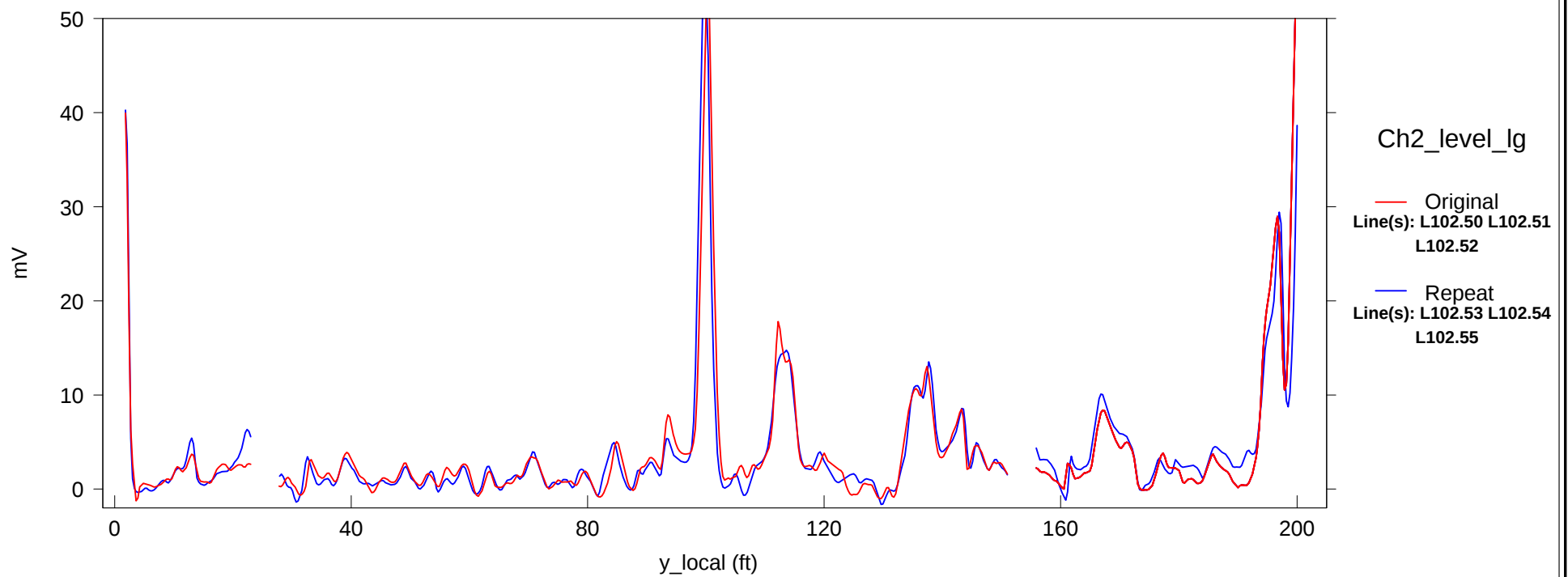
N166E115_N167E115 Repeat Line 100



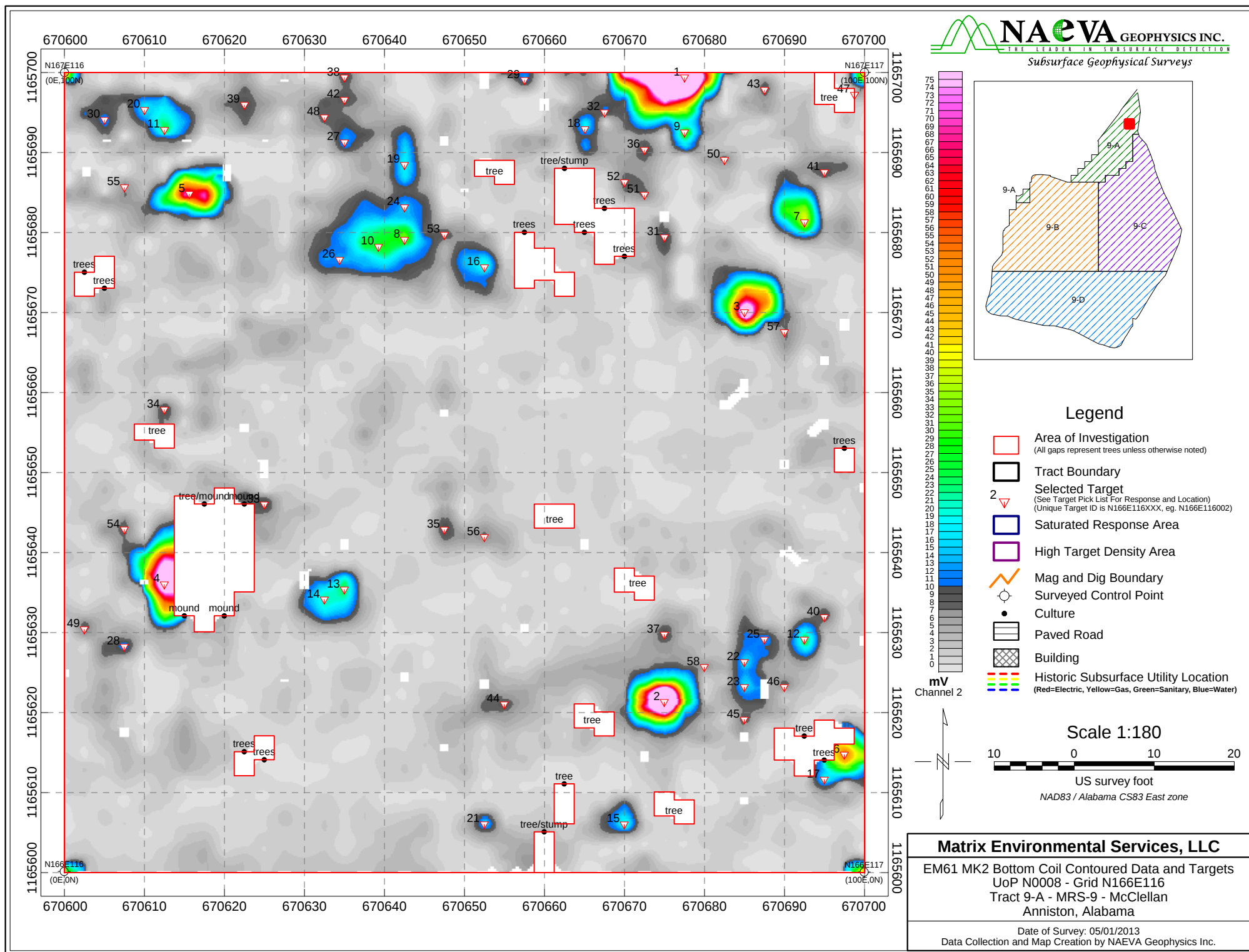
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N166E115_N167E115 Repeat Line 102.50

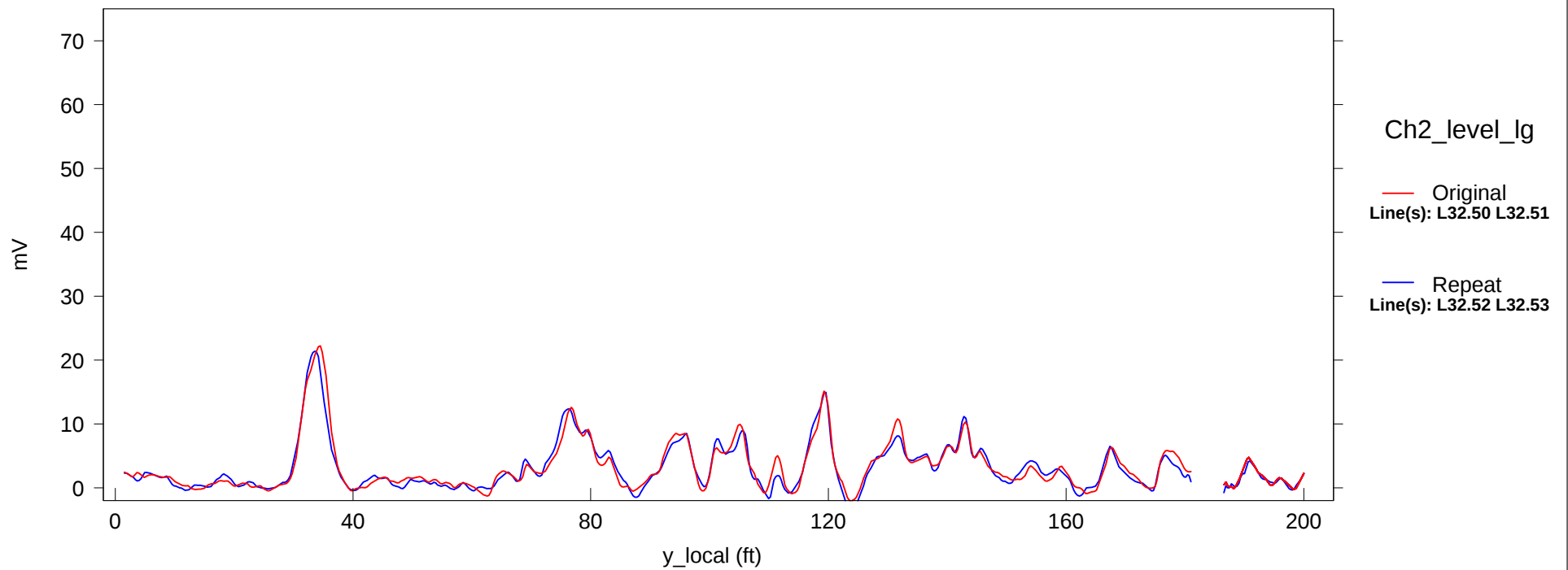


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MRS-9 - McClellan - EM61 MK2 Bottom Coil

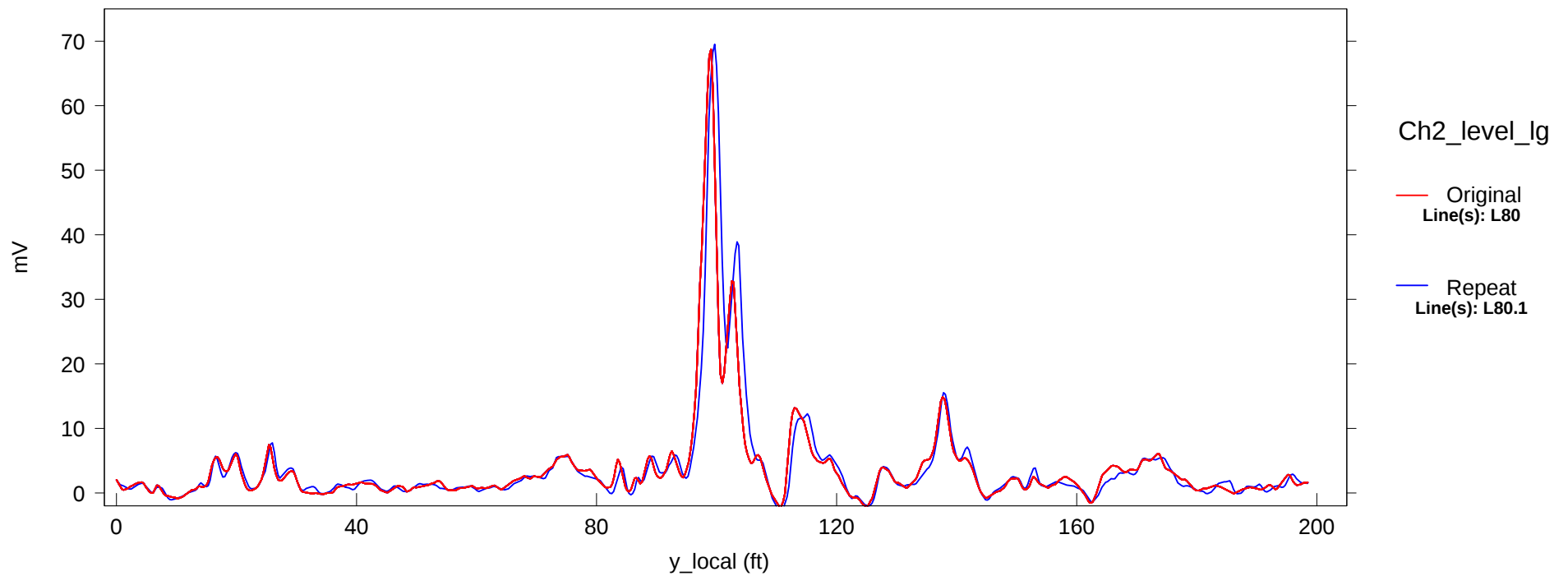
N166E116_N167E116 Repeat Line 32.50



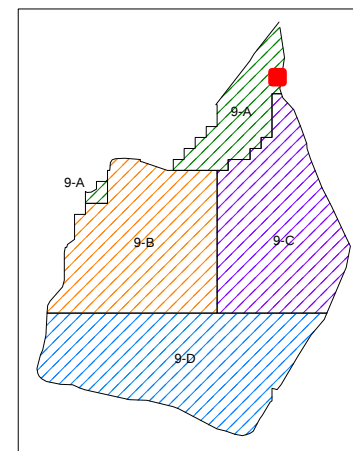
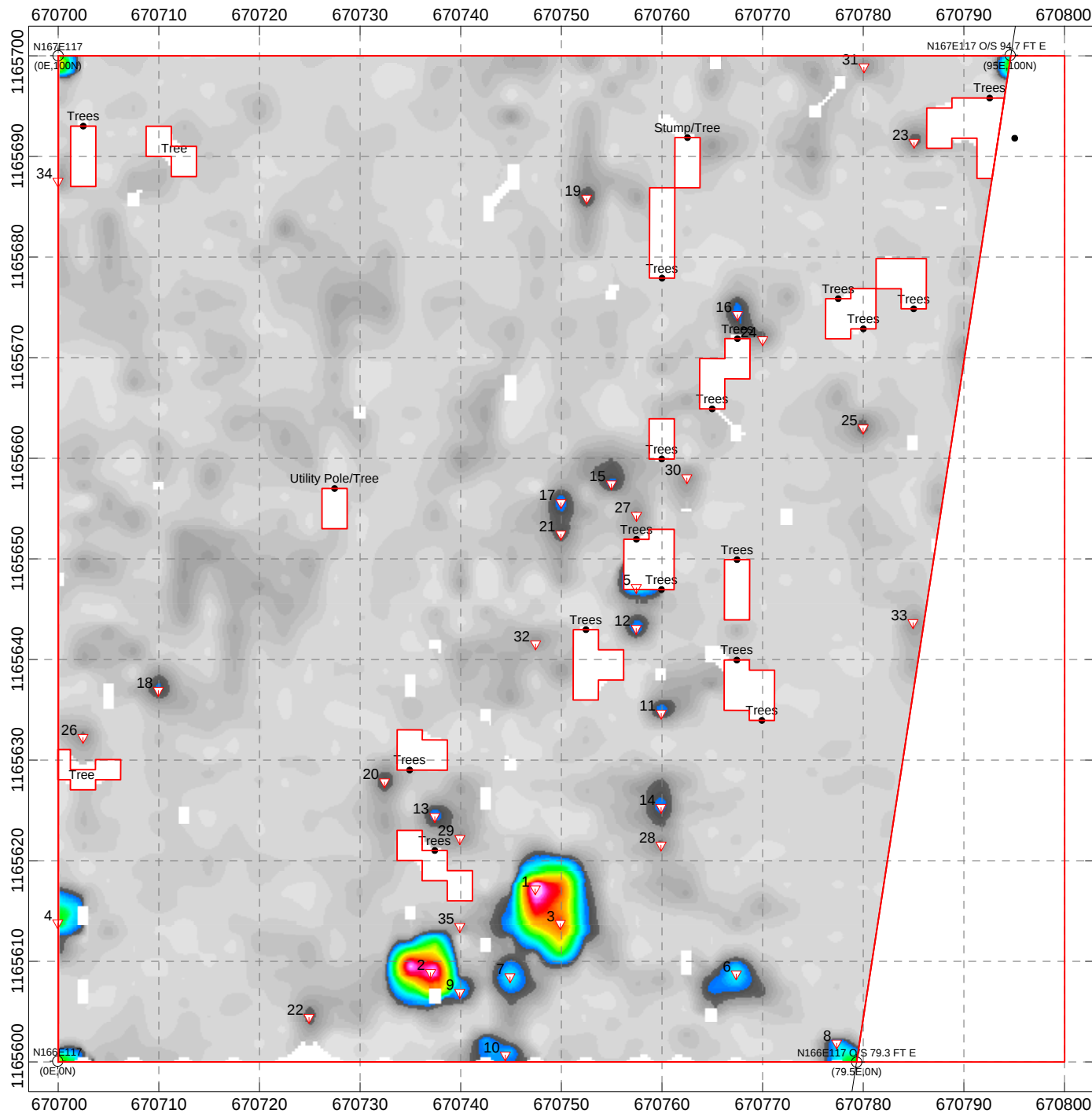
Database: N166E116_N167E116_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N166E116_N167E116 Repeat Line 80



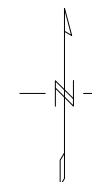
Database: N166E116_N167E116_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N166E117XXX, eg. N166E117002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

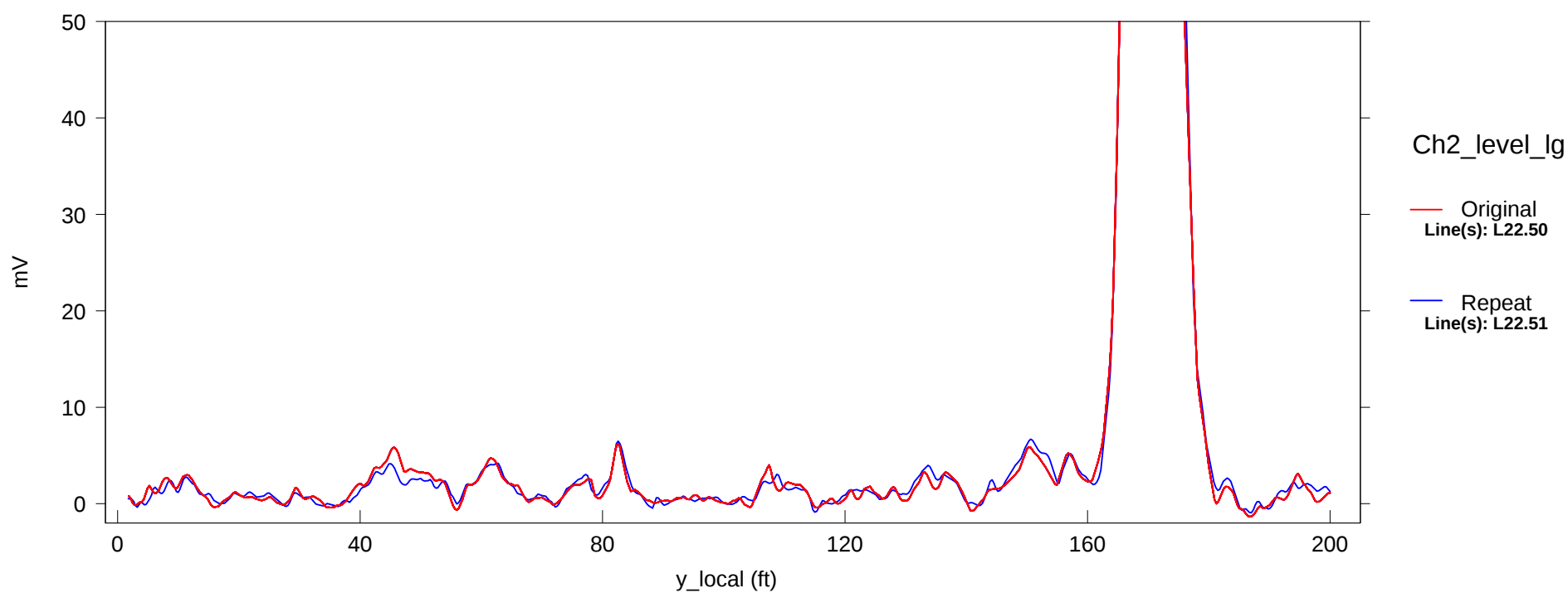
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0008 - Grid N166E117
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 05/01/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

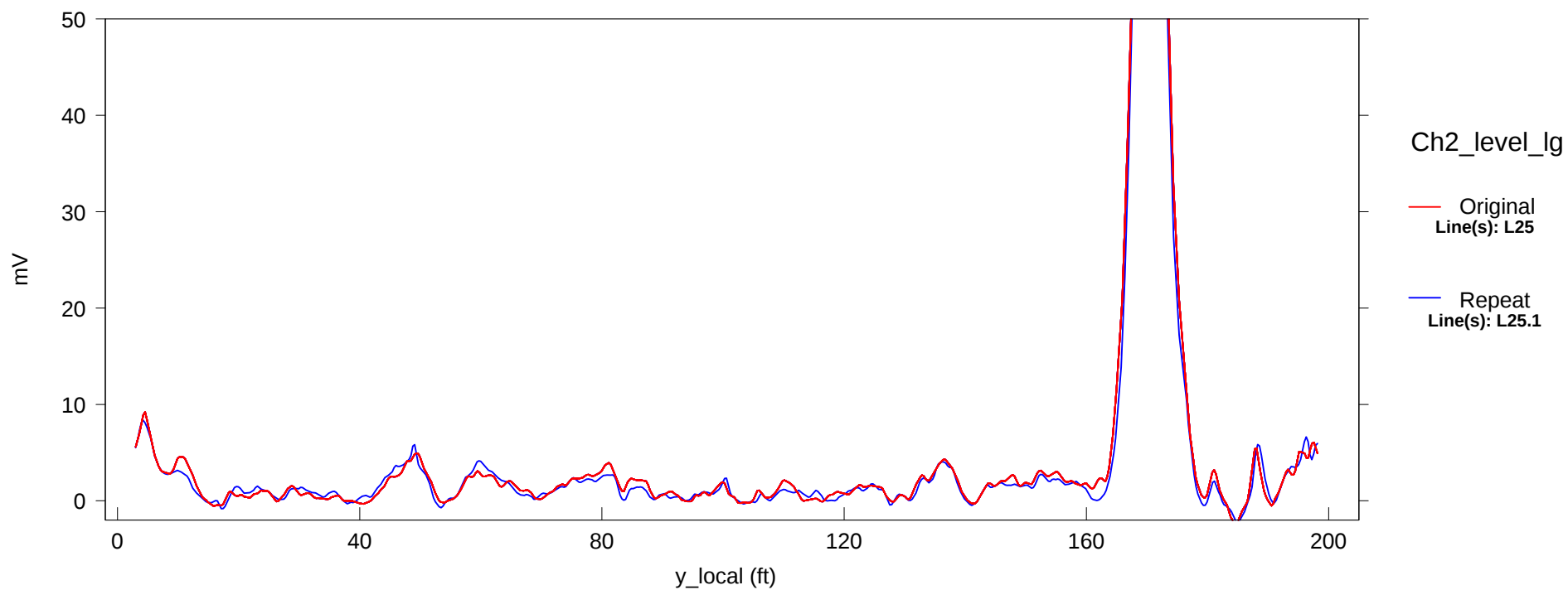
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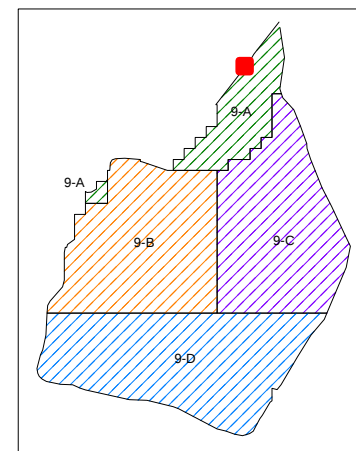
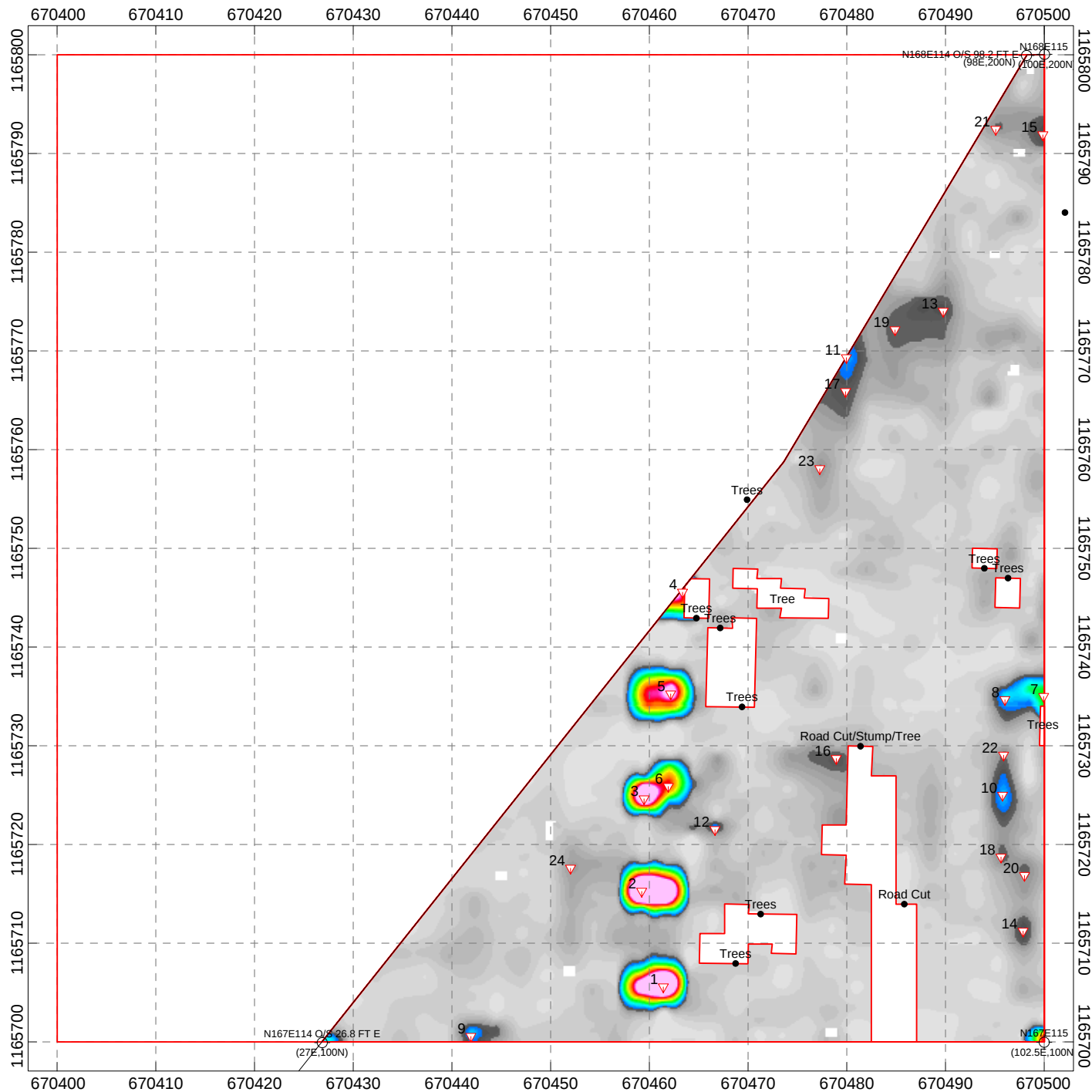
Database: N166E117_N167E117_N167E118_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N166E117_N167E117_N167E118 Repeat Line 25



Database: N166E117_N167E117_N167E118_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N167E114XXX, eg. N167E114002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2

Scale 1:180

10 0 10 20

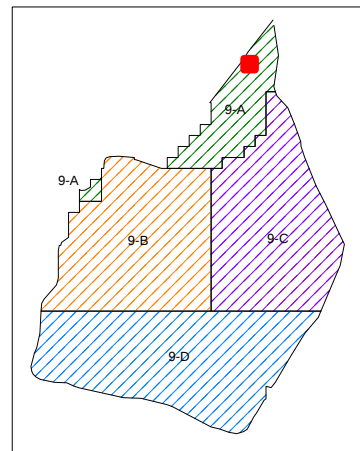
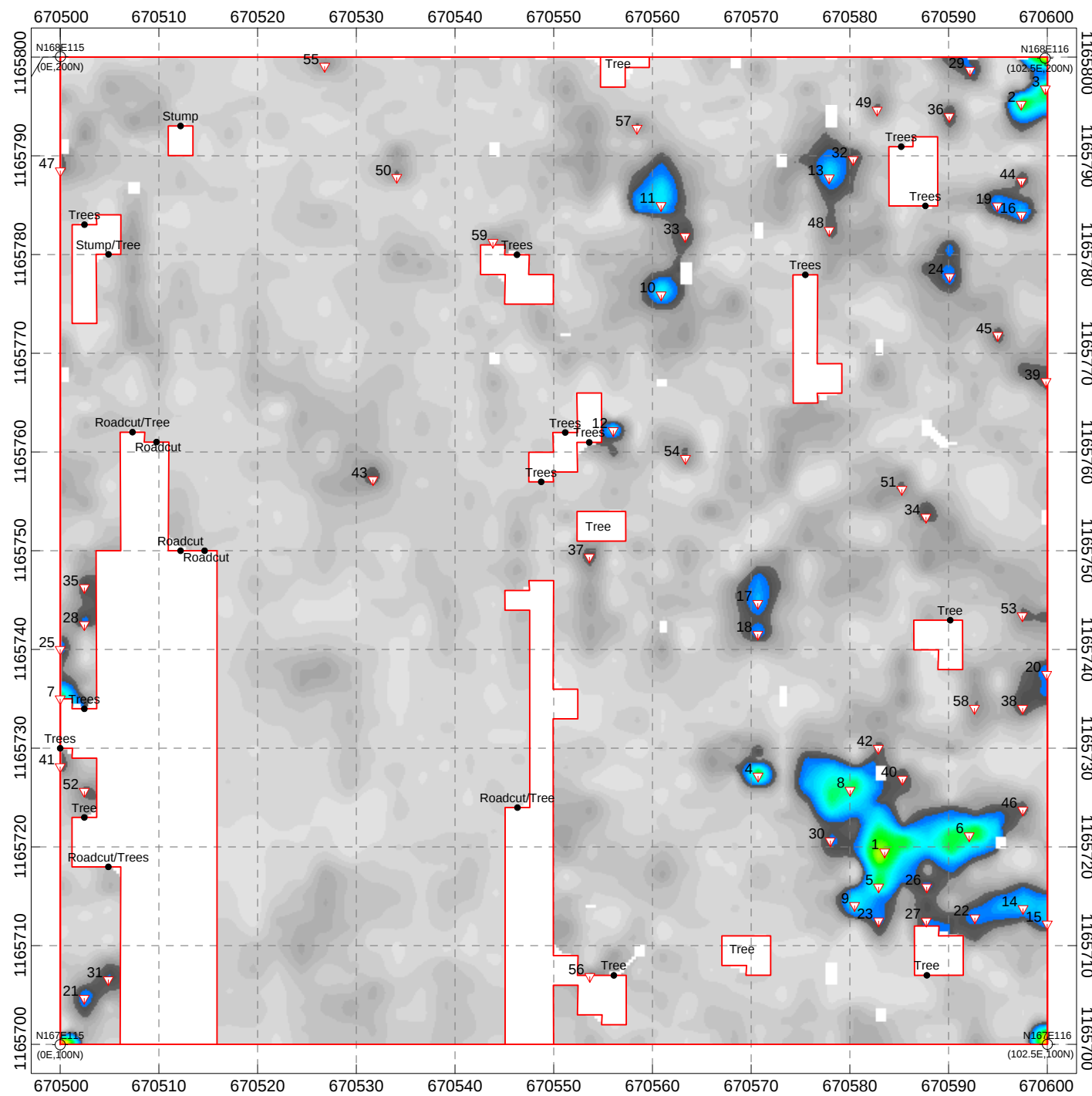
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0008 - Grid N167E114
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

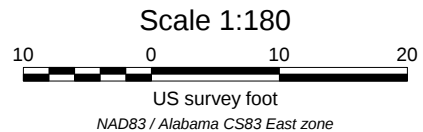
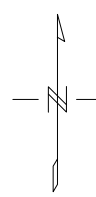
Date of Survey: 05/02/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N167E115XXX, eg. N167E115002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

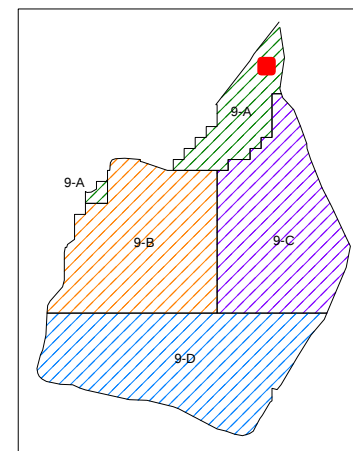
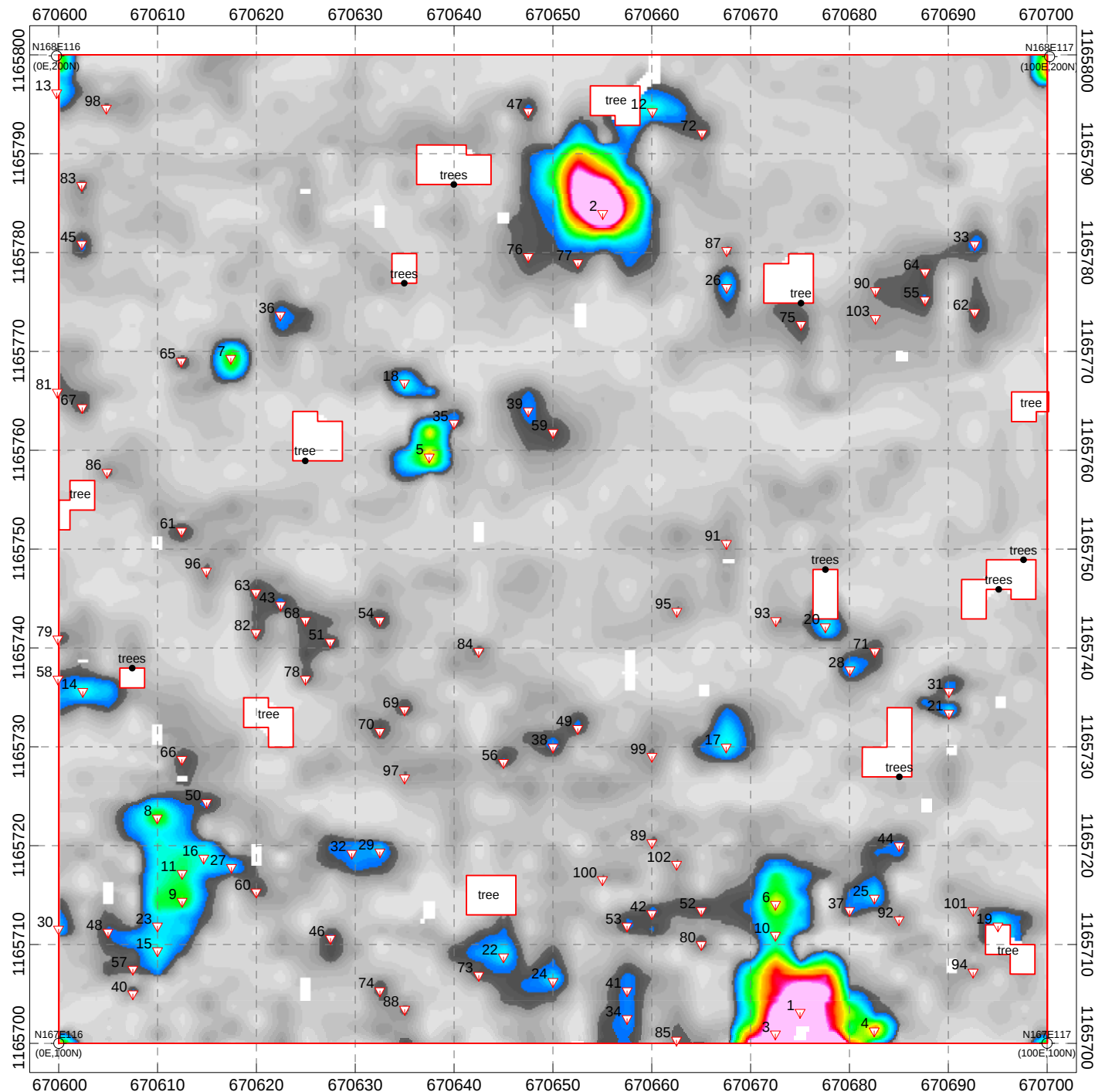
mV
Channel 2



Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0008 - Grid N167E115
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 05/02/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2
 Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N167E116XXX, eg. N167E116002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2

75
74
73
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Scale 1:180



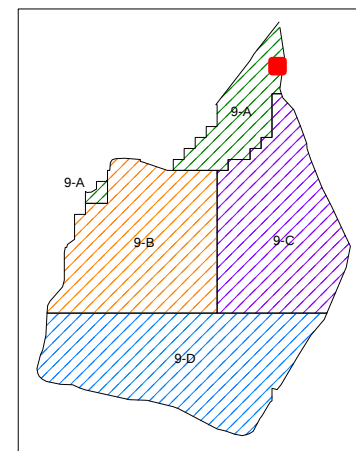
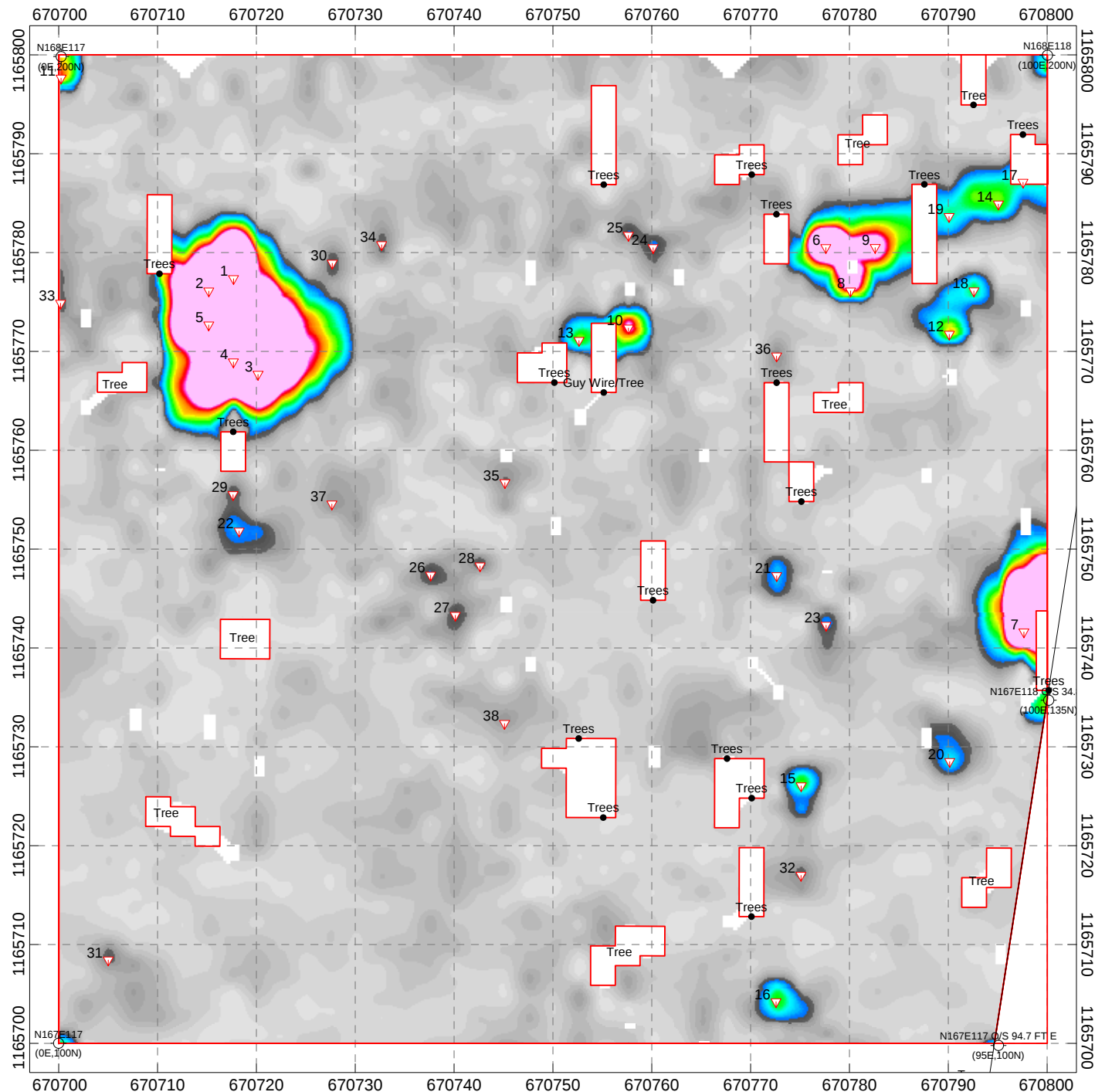
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0008 - Grid N167E116
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 05/01/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N167E117XXX, eg. N167E117002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2

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Scale 1:180



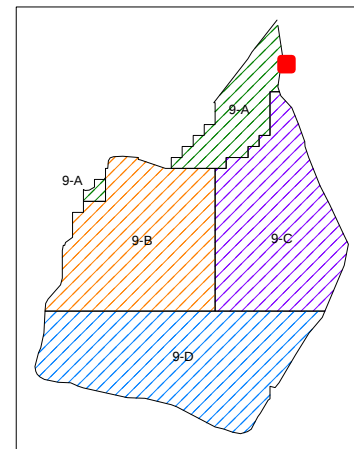
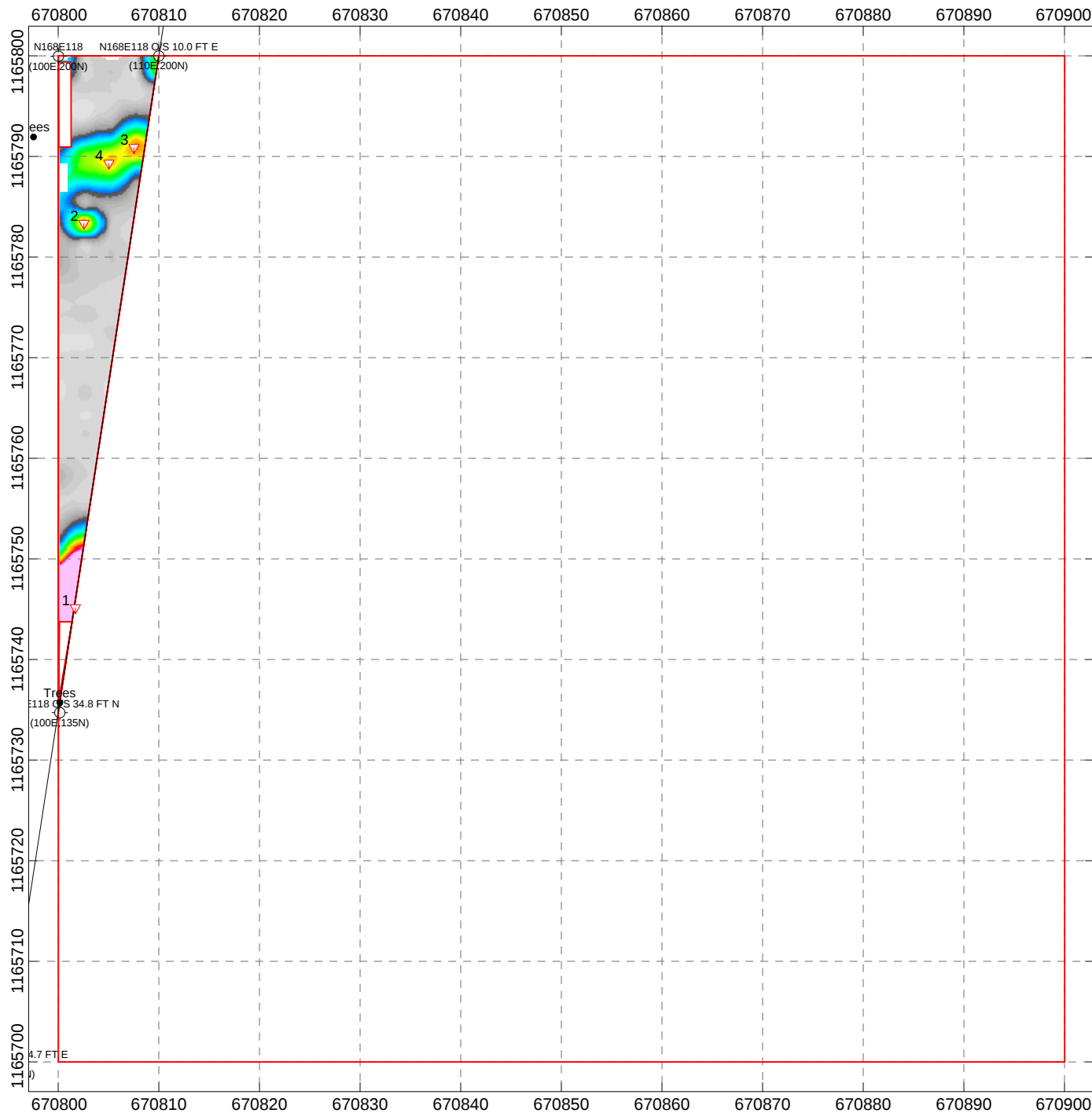
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0008 - Grid N167E117
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 05/01/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N167E118XXX, eg. N167E118002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



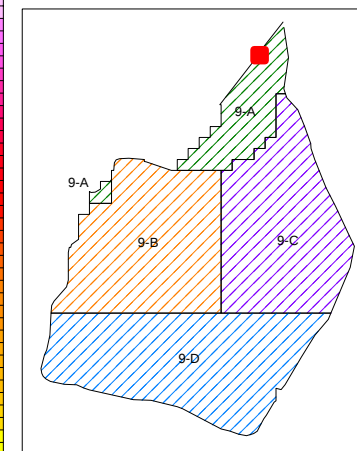
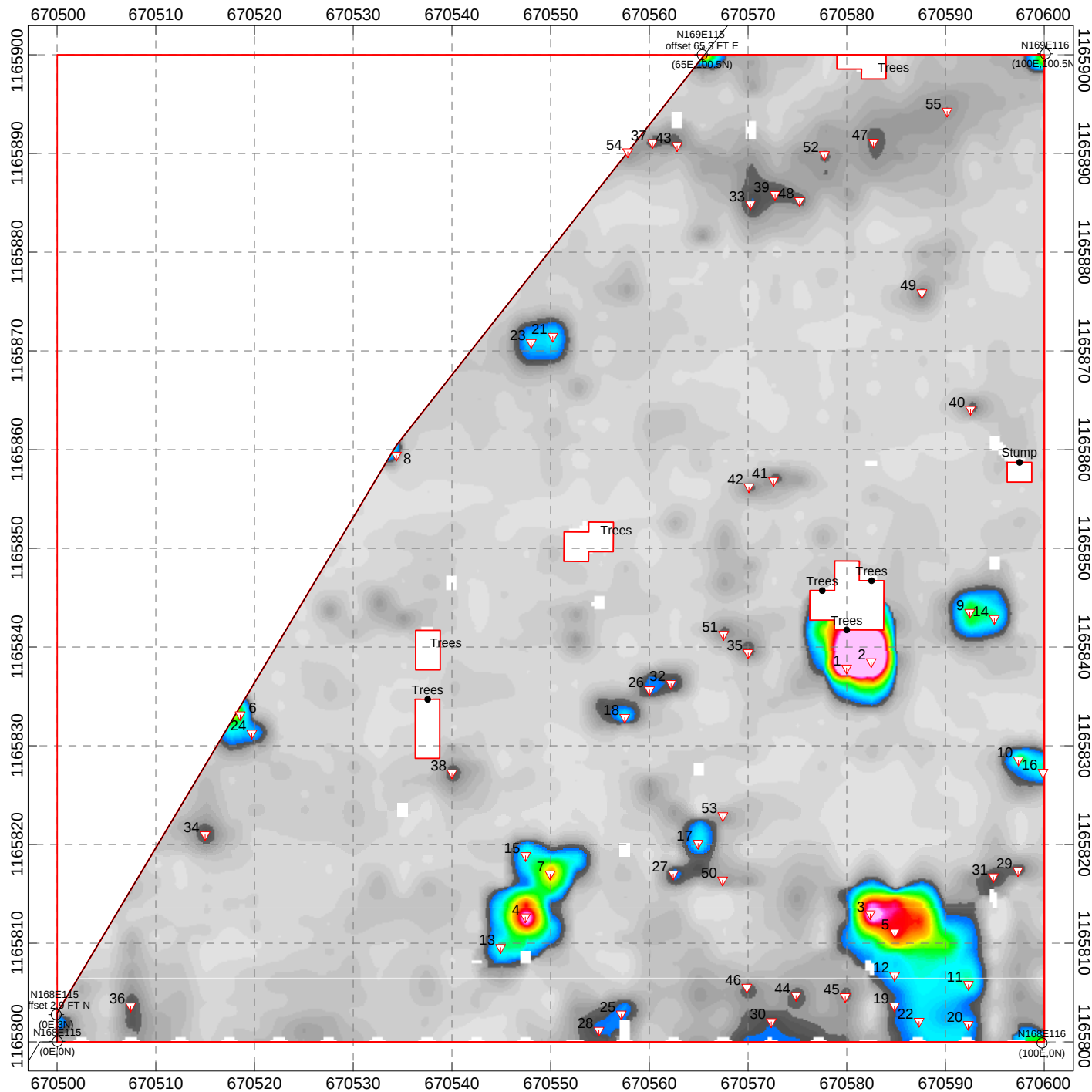
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0008 - Grid N167E118
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

Date of Survey: 05/01/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N168E115XXX, eg. N168E115002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2

10 0 10 20

US survey foot

NAD83 / Alabama CS83 East zone

Scale 1:180

10 0 10 20

US survey foot

NAD83 / Alabama CS83 East zone

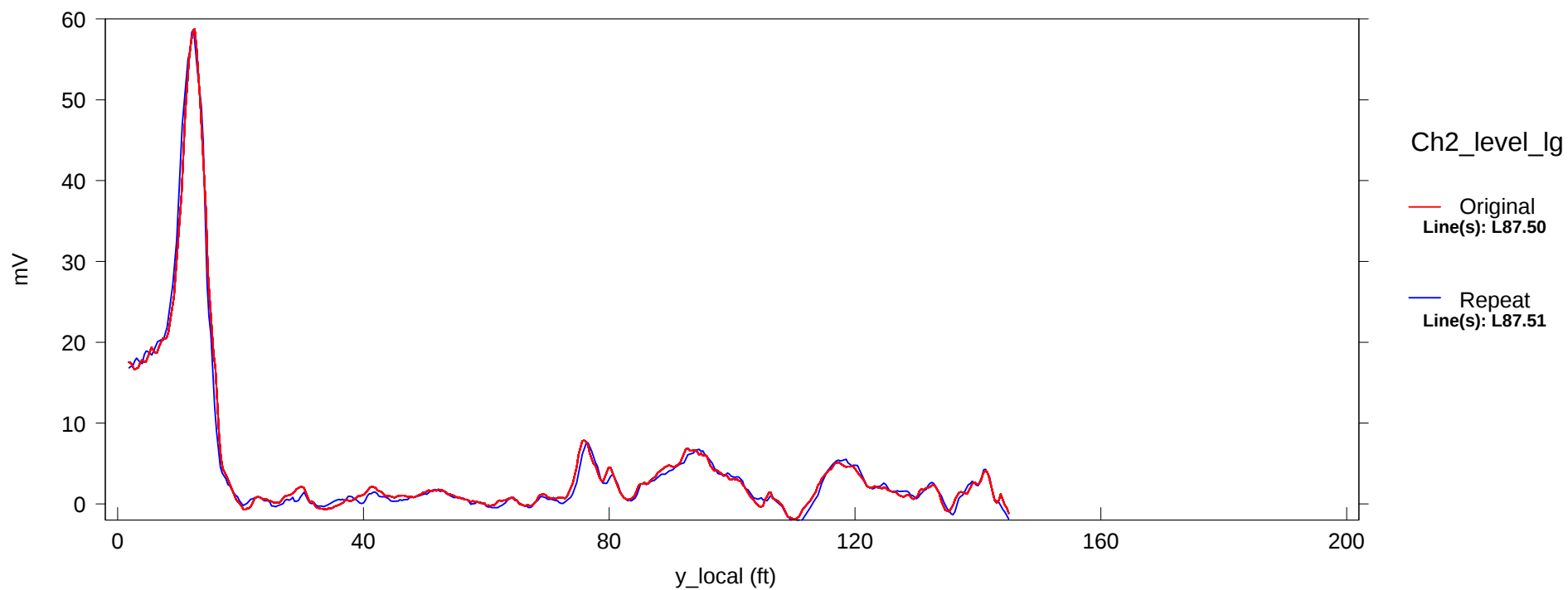
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0009 - Grid N168E115
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/29/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

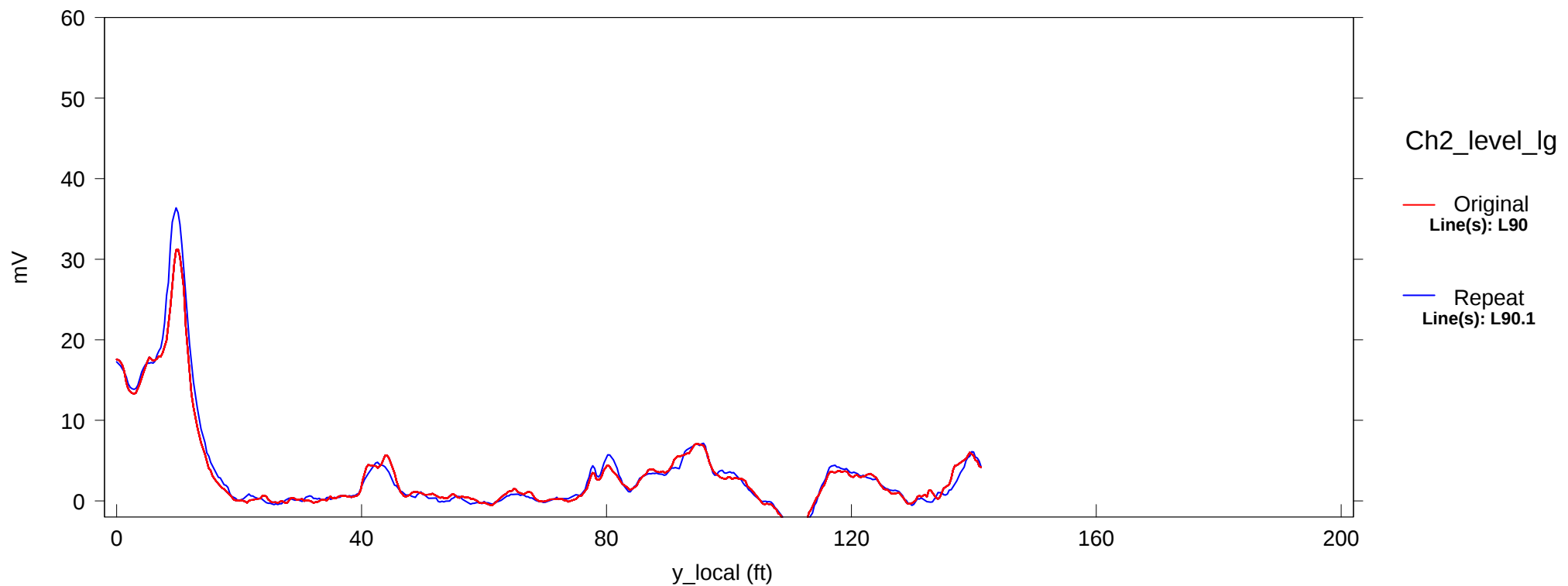
N168E115_N169E115 Repeat Line 87.5



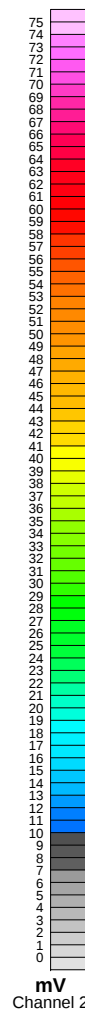
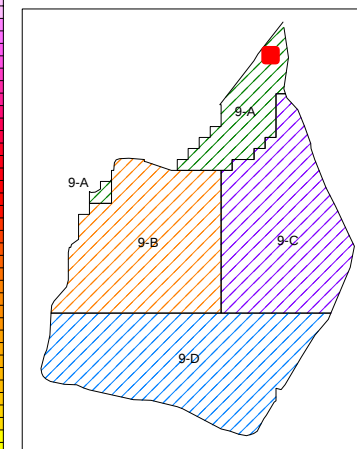
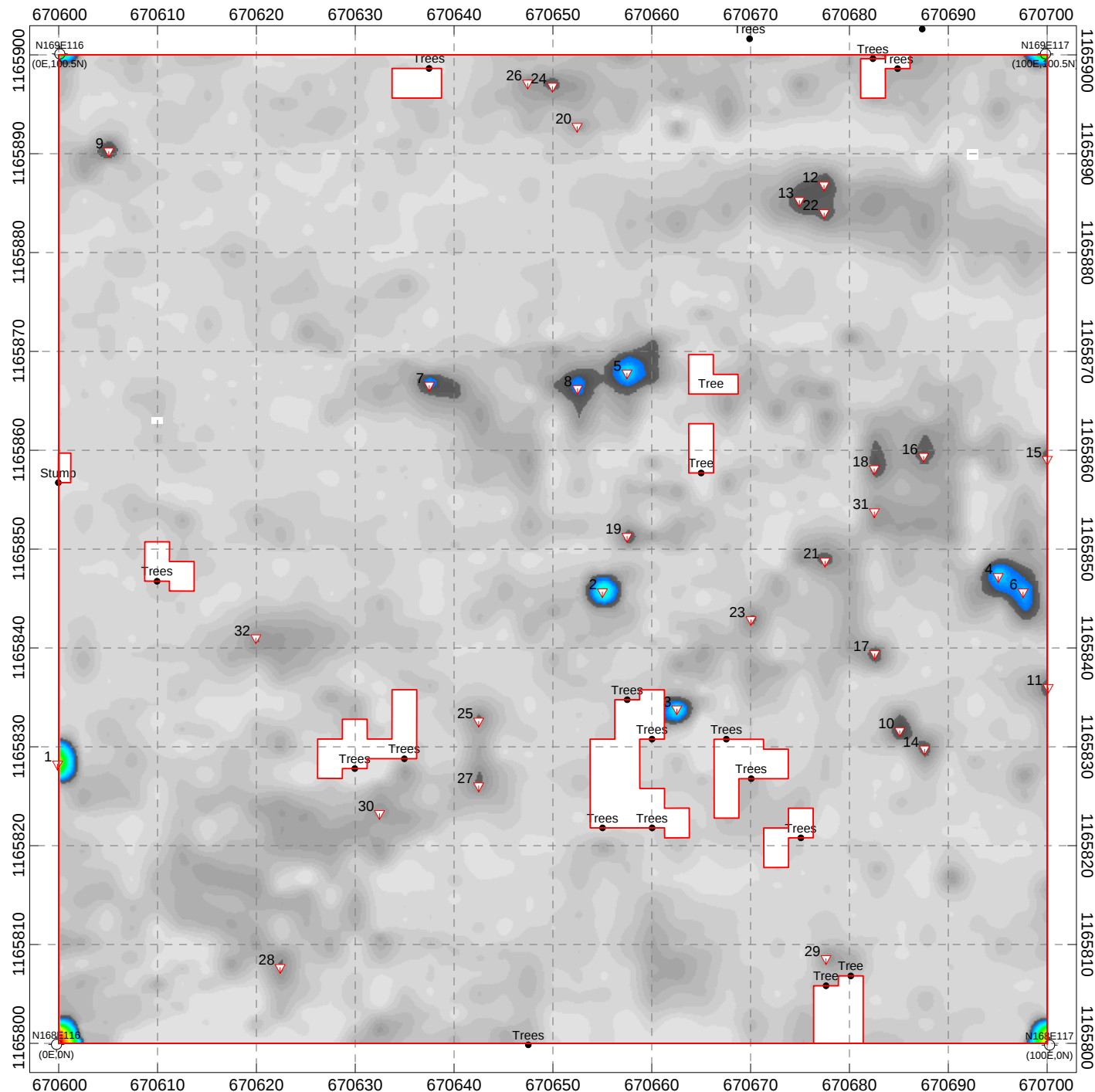
Database: N168E115_N169E115_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N168E115_N169E115 Repeat Line 90



Database: N168E115_N169E115_Repeat.gdb



mV
Channel 2

Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- ▼ 2 Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N168E116XXX, eg. N168E116002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- --- --- --- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

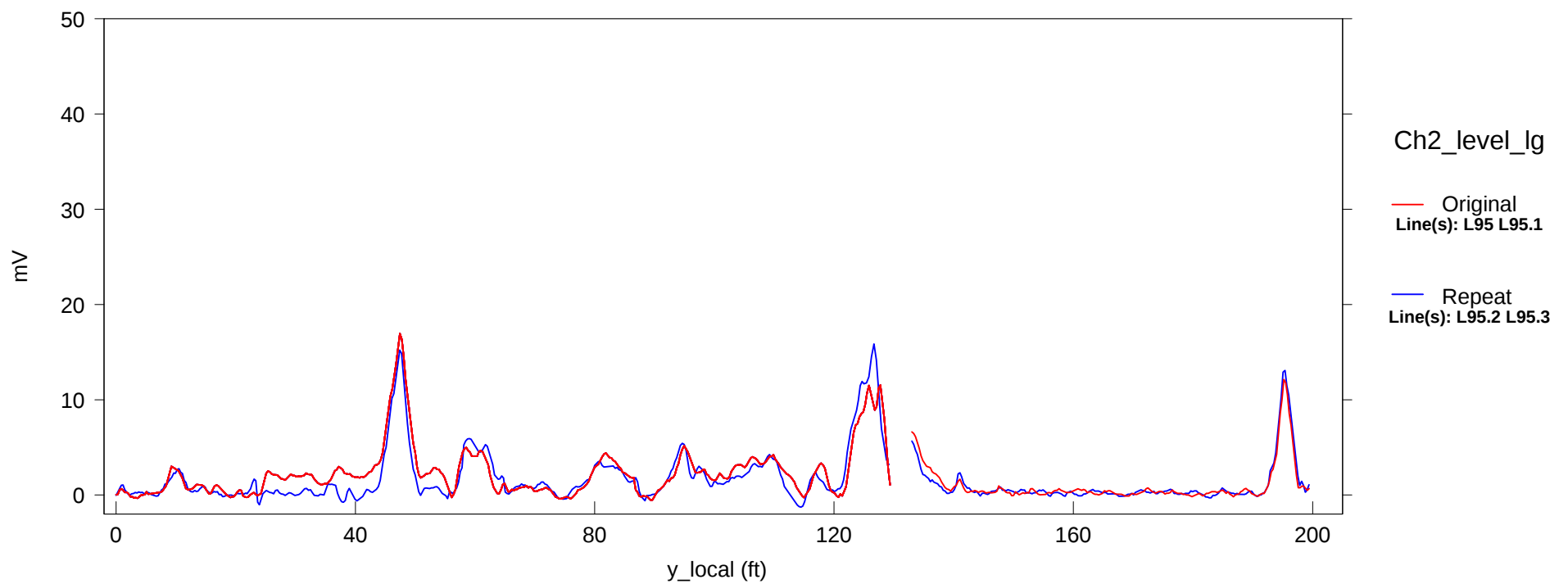
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0009 - Grid N168E116
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/30/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

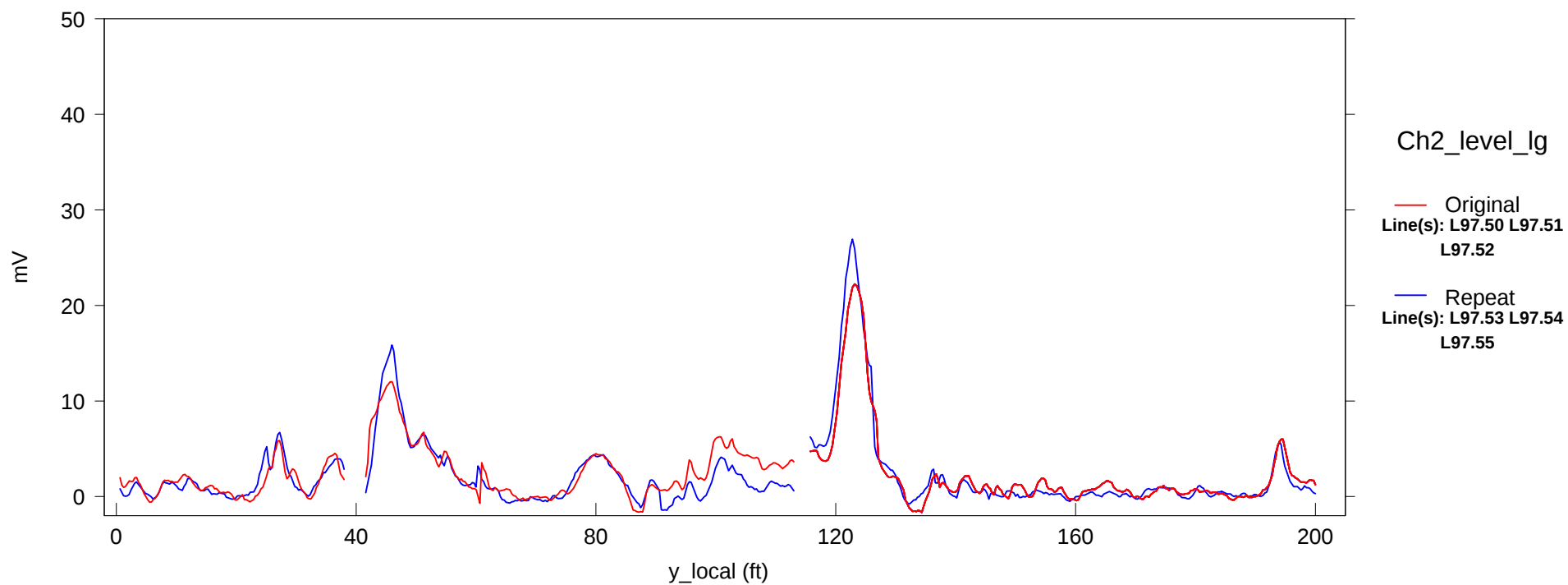
N168E116_N169E116 Repeat Line 95



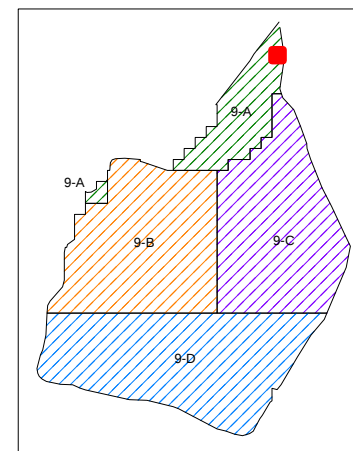
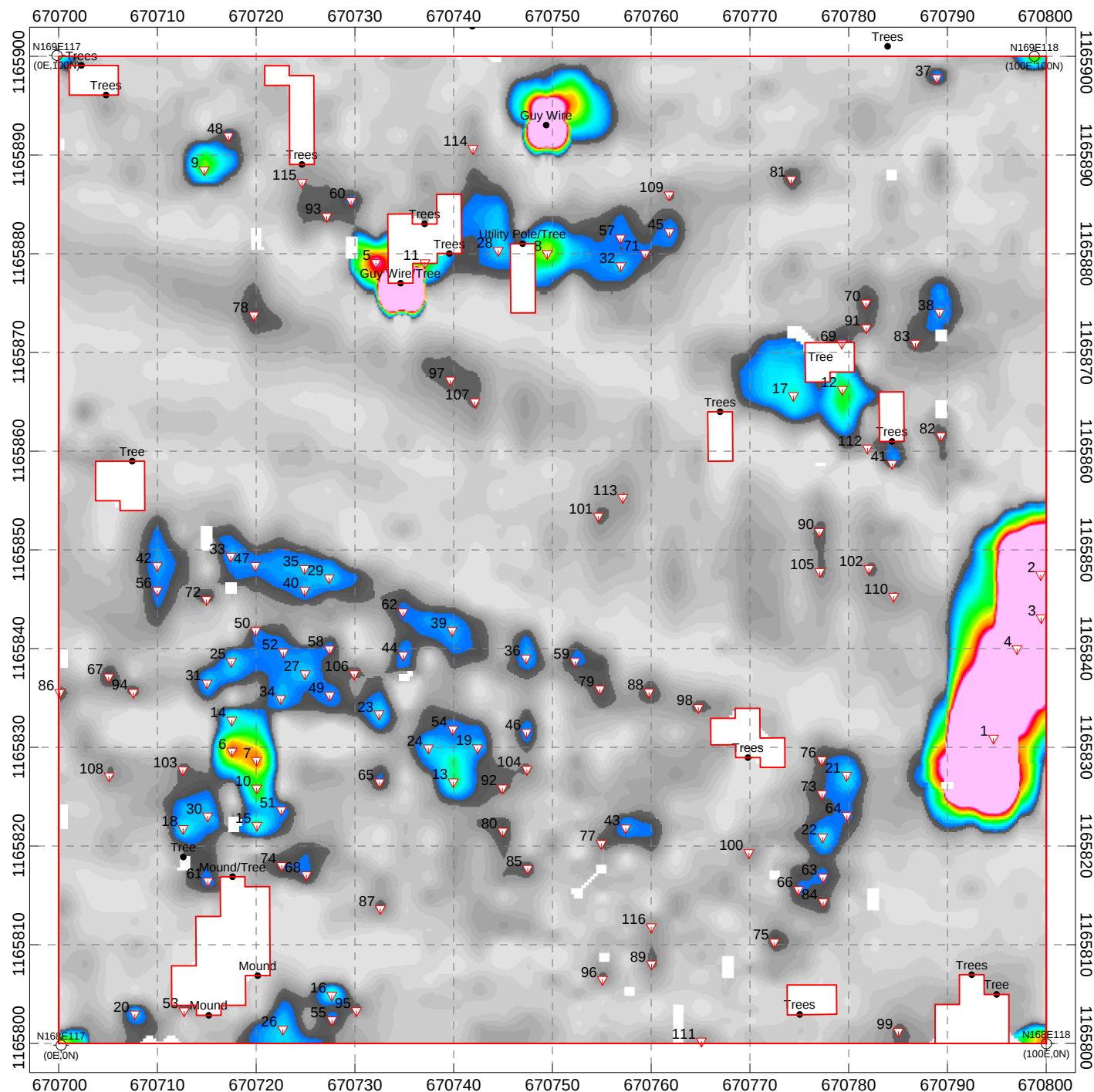
Database: N168E116_N169E116_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N168E116_N169E116 Repeat Line 97.50



Database: N168E116_N169E116_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N168E117XXX, eg. N168E117002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2

Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

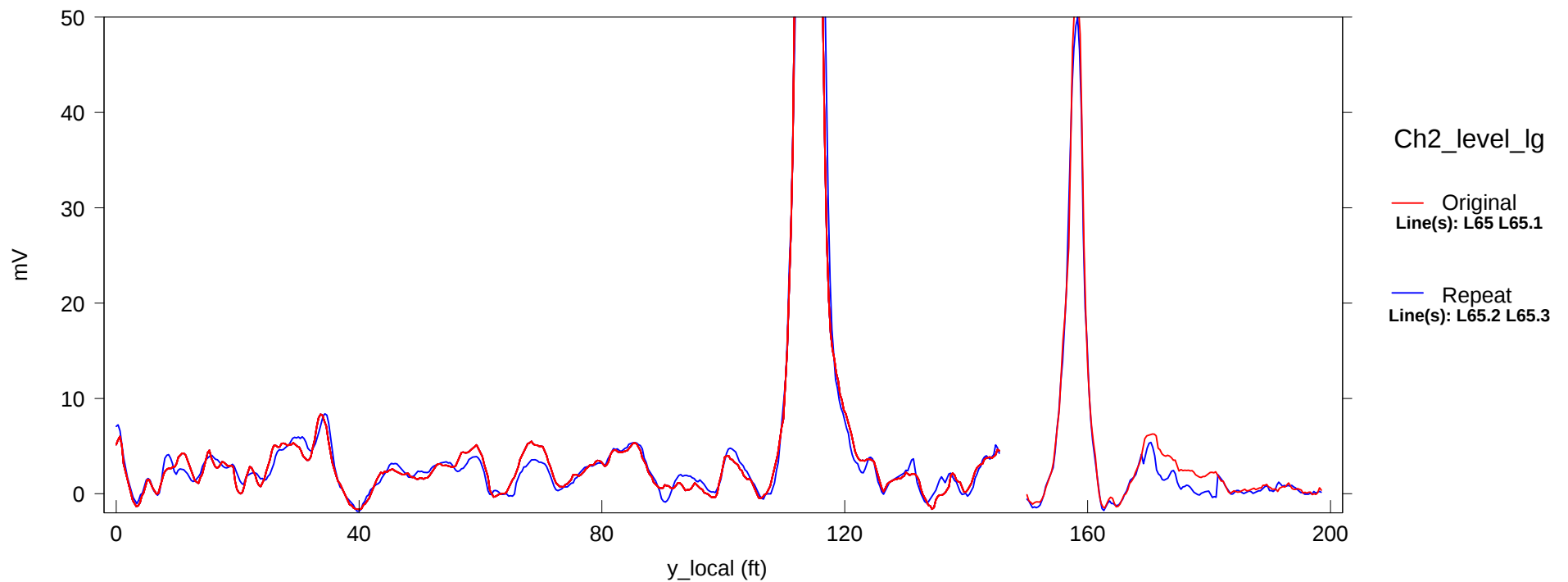
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0009 - Grid N168E117
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/30/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

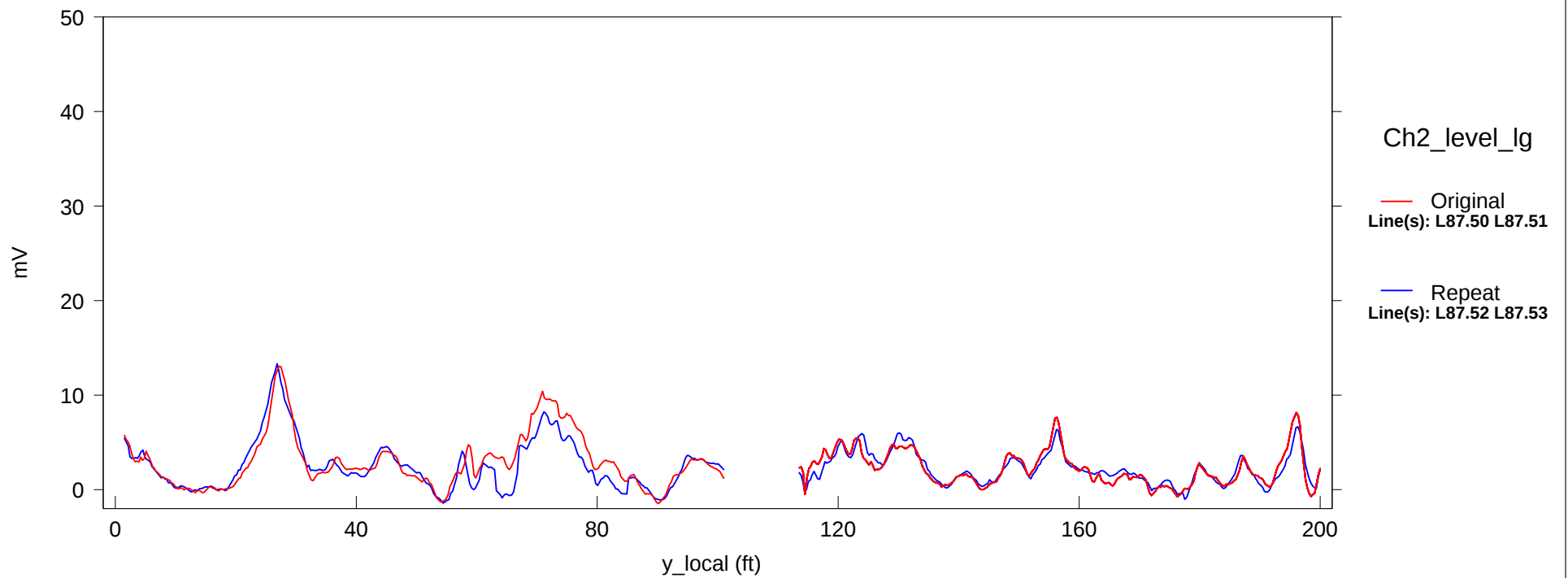
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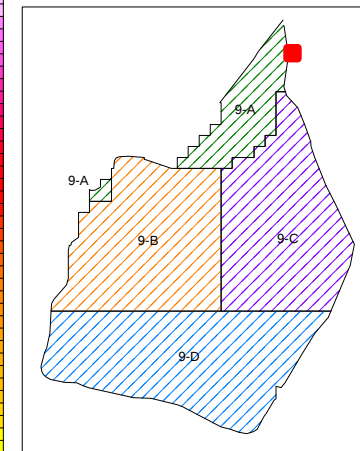
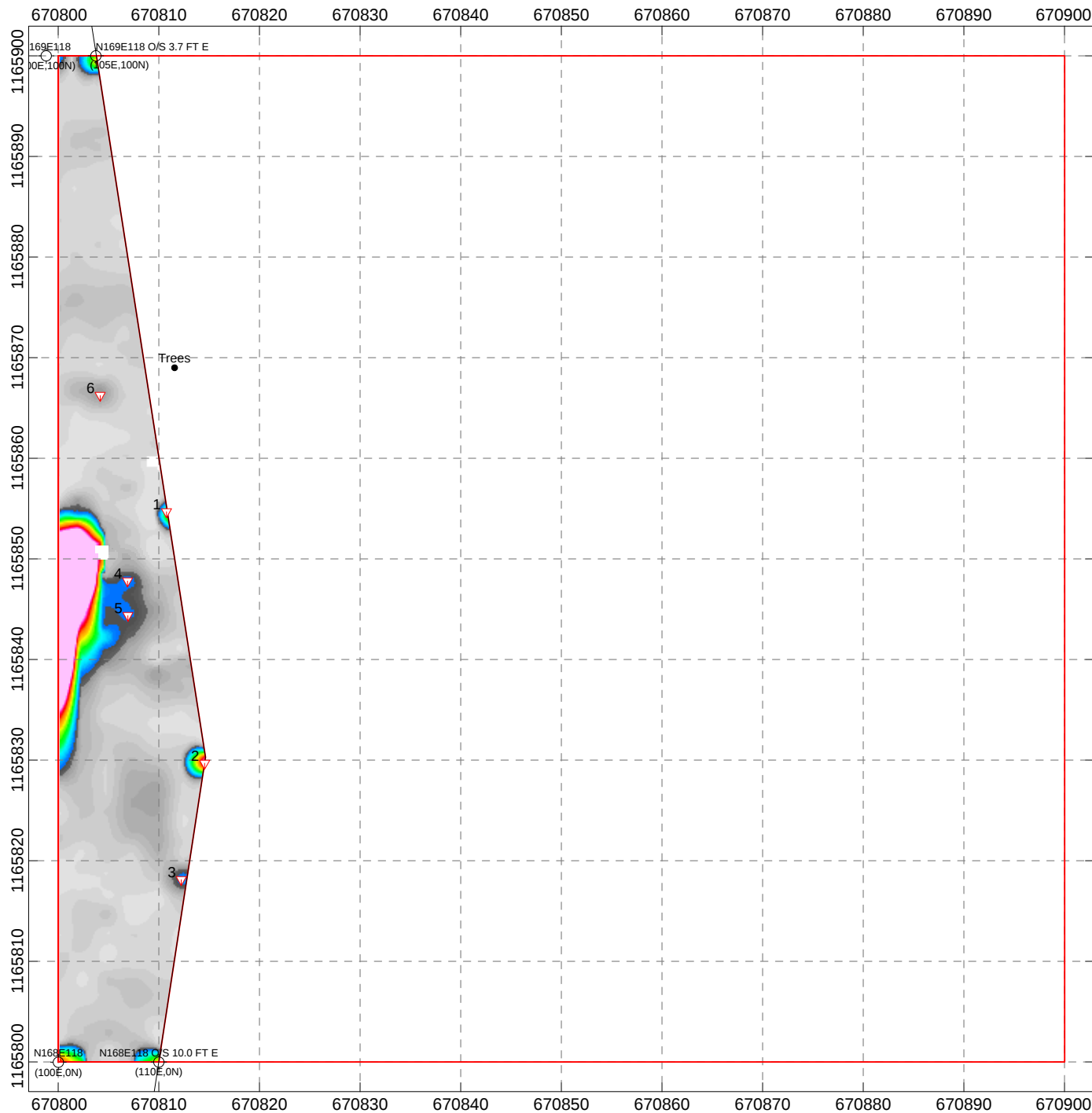
Database: N168E117_N168E118_N169E117_N169E118_Repeat.gdb

MRS-9 - McClellan - EM61 MK2 Bottom Coil

N168E117_N168E118_N169E117_N169E118_Repeat Repeat Line 87.50



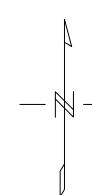
Database: N168E117_N168E118_N169E117_N169E118_Repeat.gdb



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N168E118XXX, eg. N168E118002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



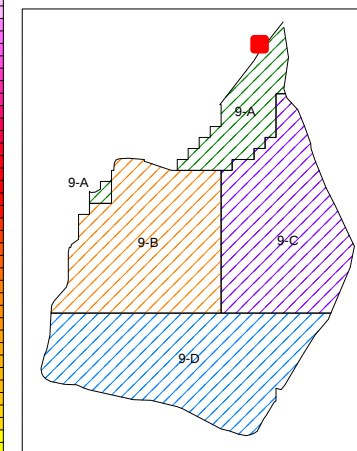
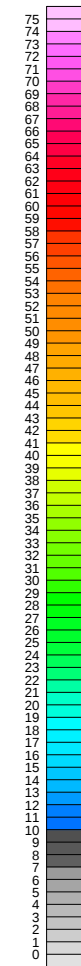
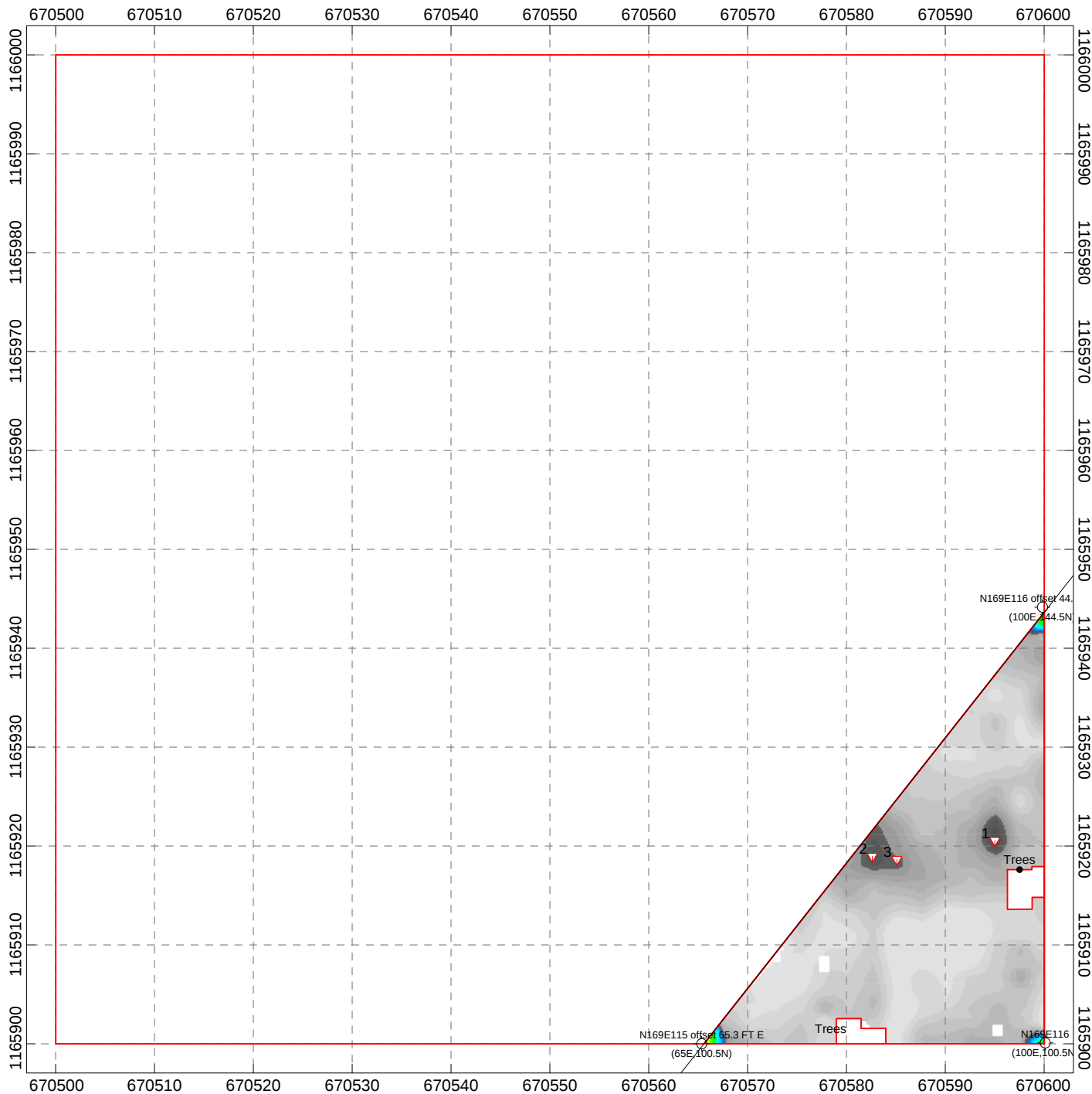
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N0009 - Grid N168E118
 Tract 9-A - MRS-9 - McClellan
 Anniston, Alabama

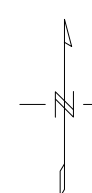
Date of Survey: 04/30/2013
 Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N169E115XXX, eg. N169E115002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- — — — Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Scale 1:180



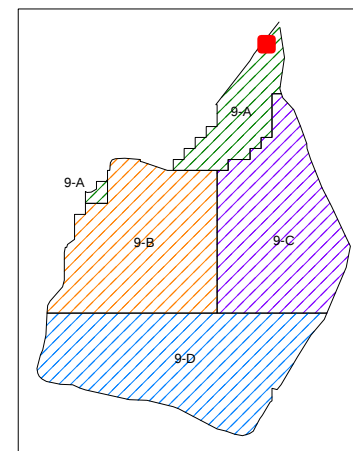
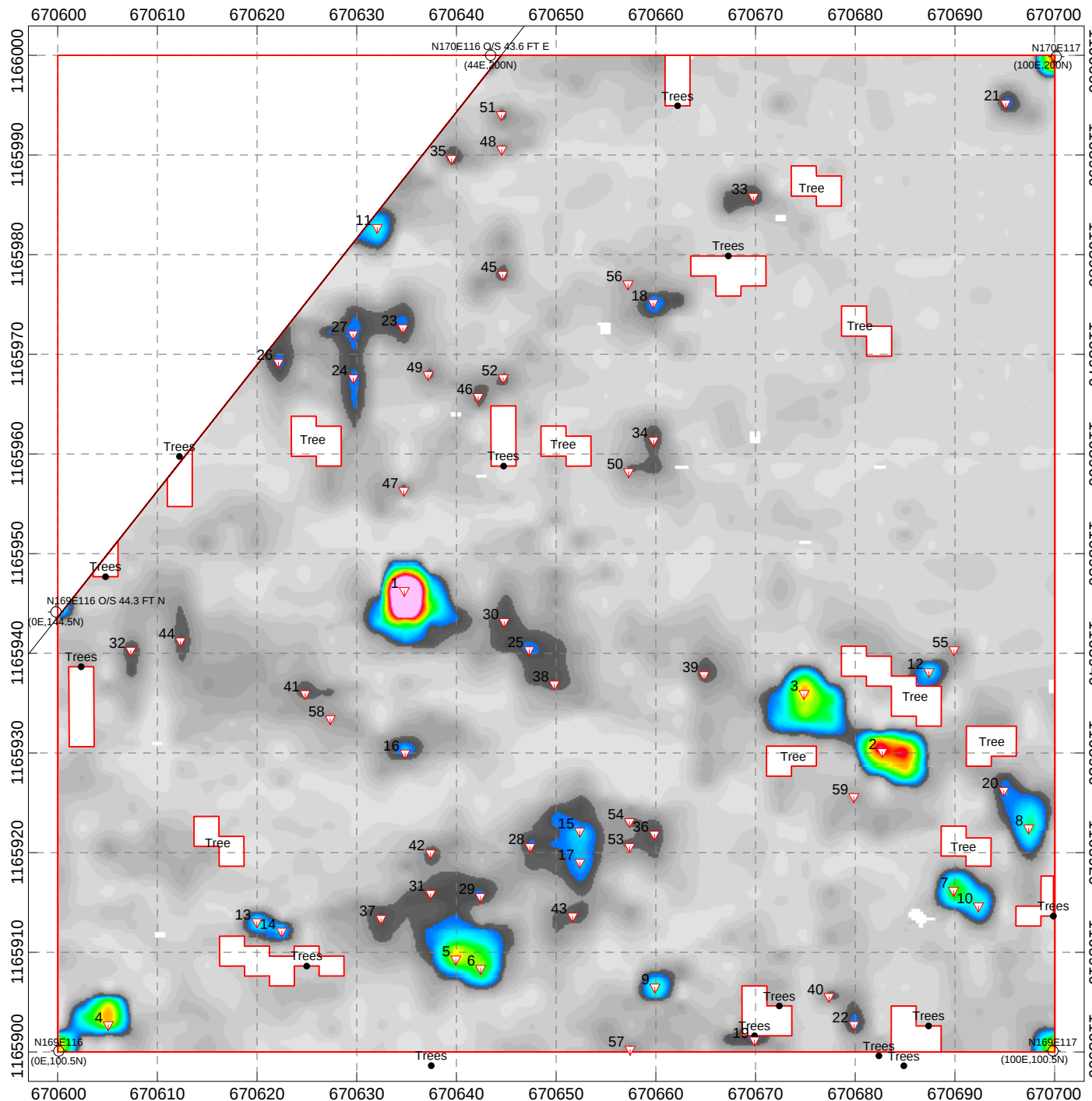
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0009 - Grid N169E115
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/29/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N169E116XXX, eg. N169E116002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2

Scale 1:180



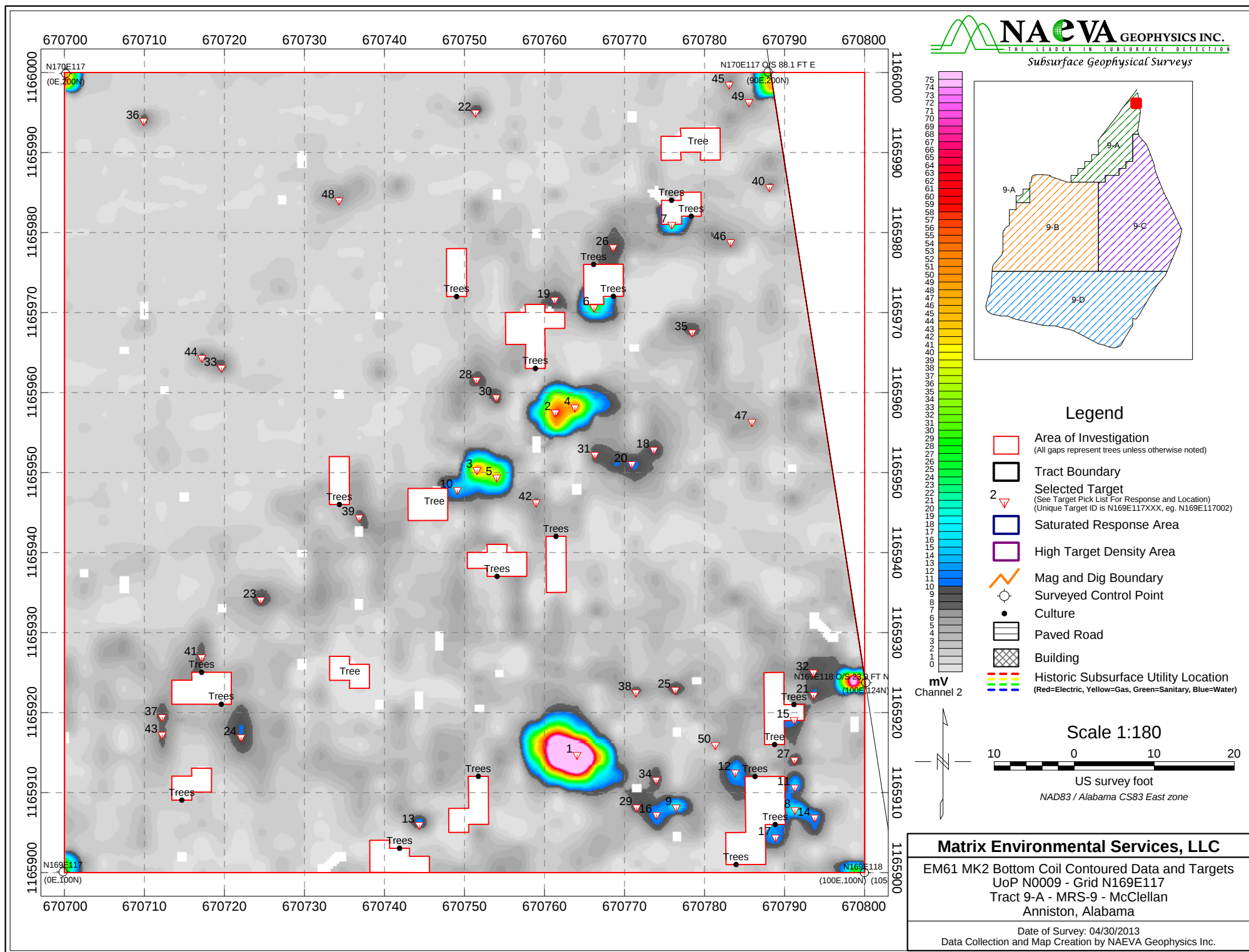
US survey foot

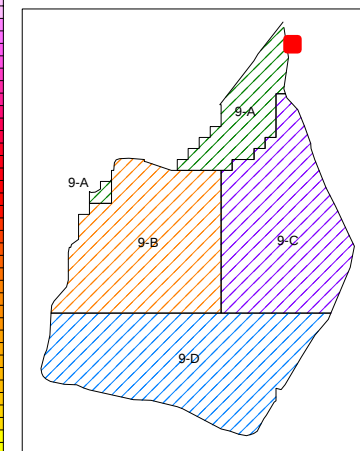
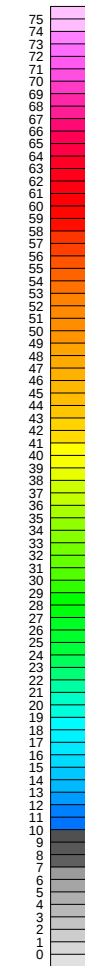
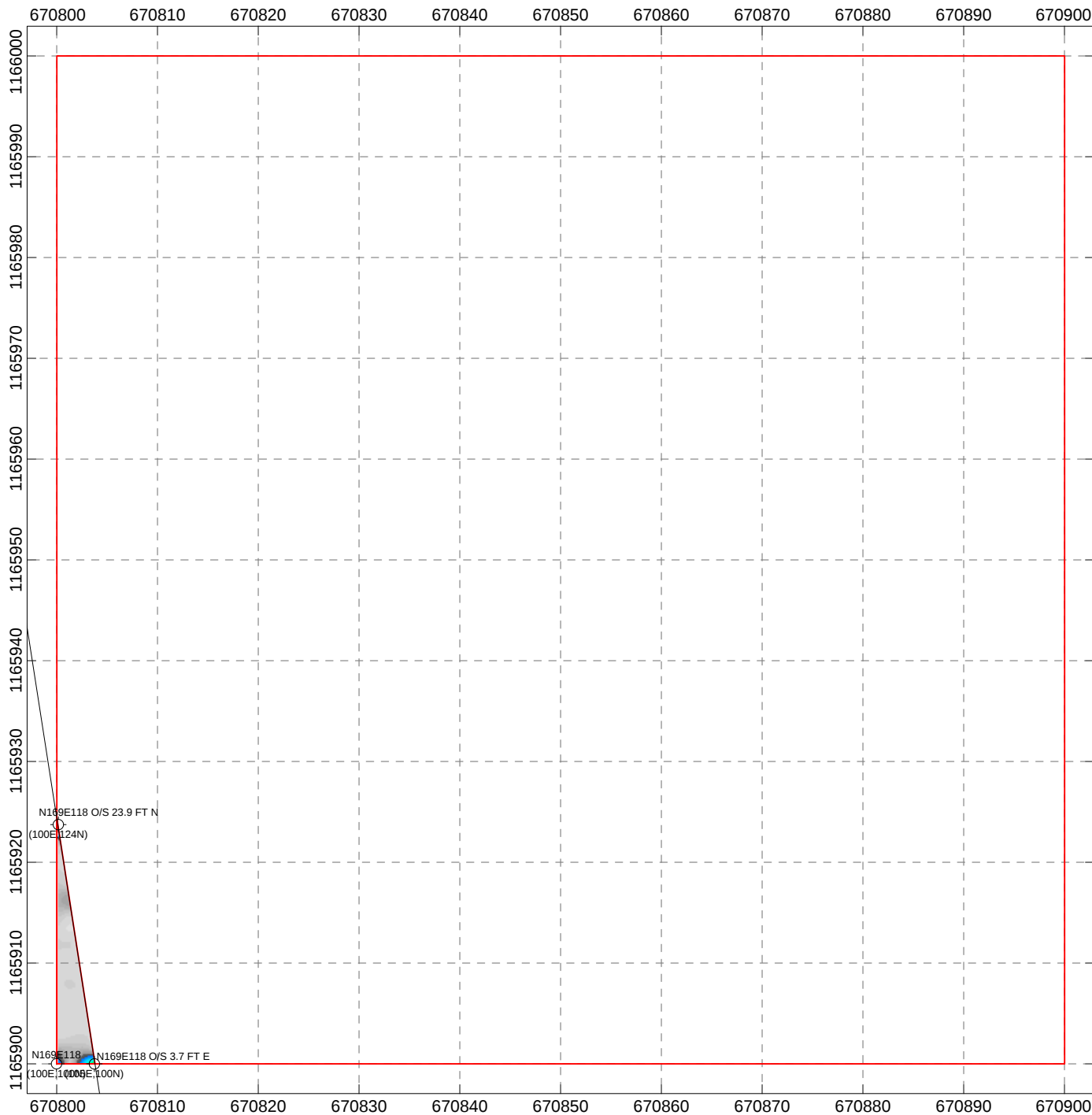
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0009 - Grid N169E116
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/30/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.





Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N169E118XXX, eg. N169E118002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



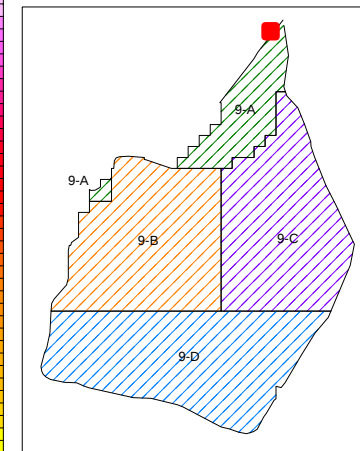
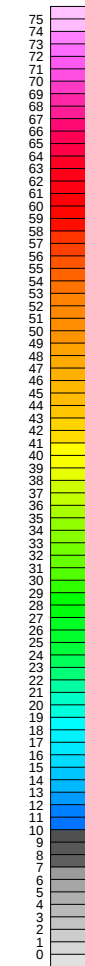
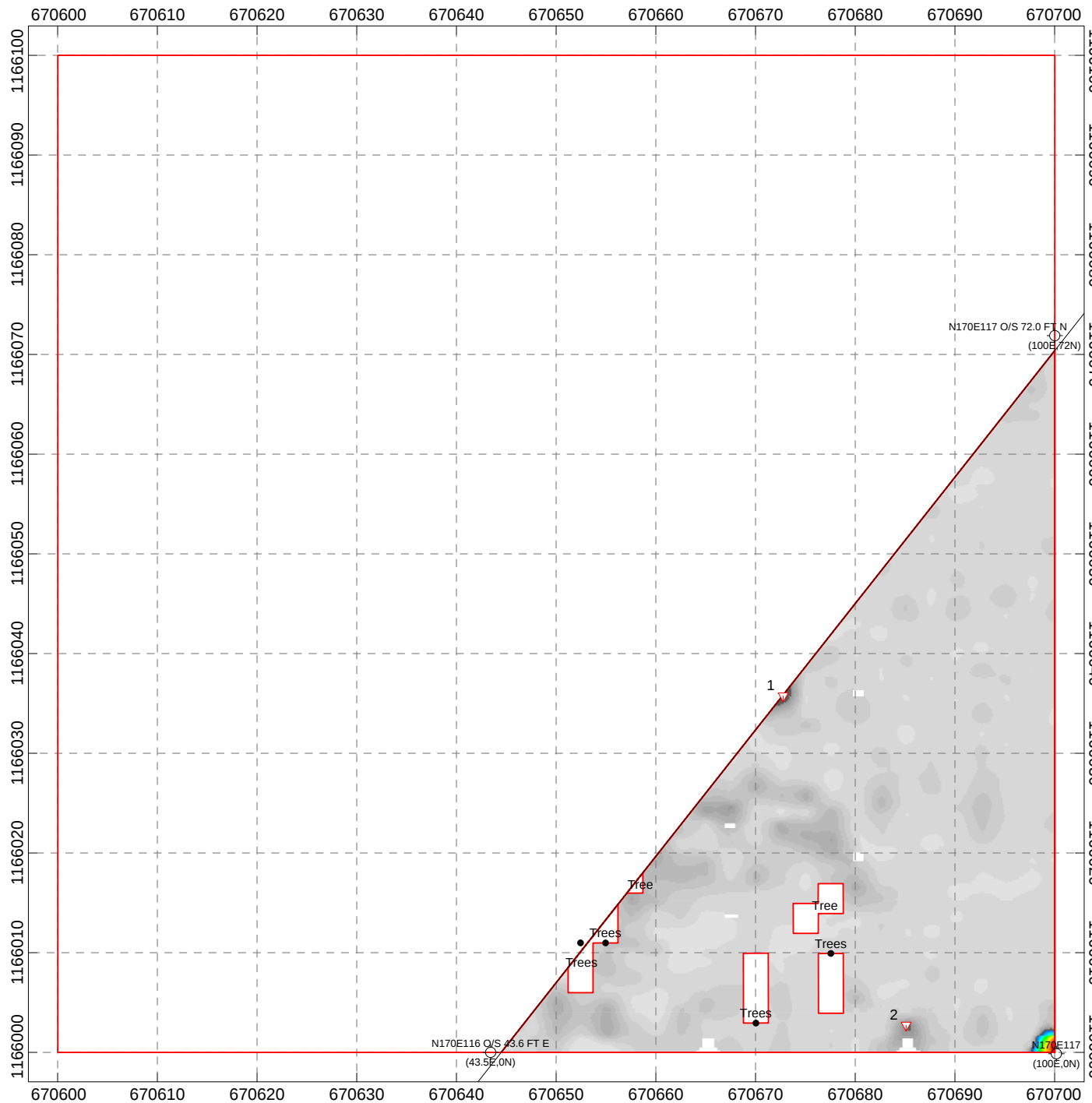
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0009 - Grid N169E118
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/30/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N170E116XXX, eg. N170E116002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

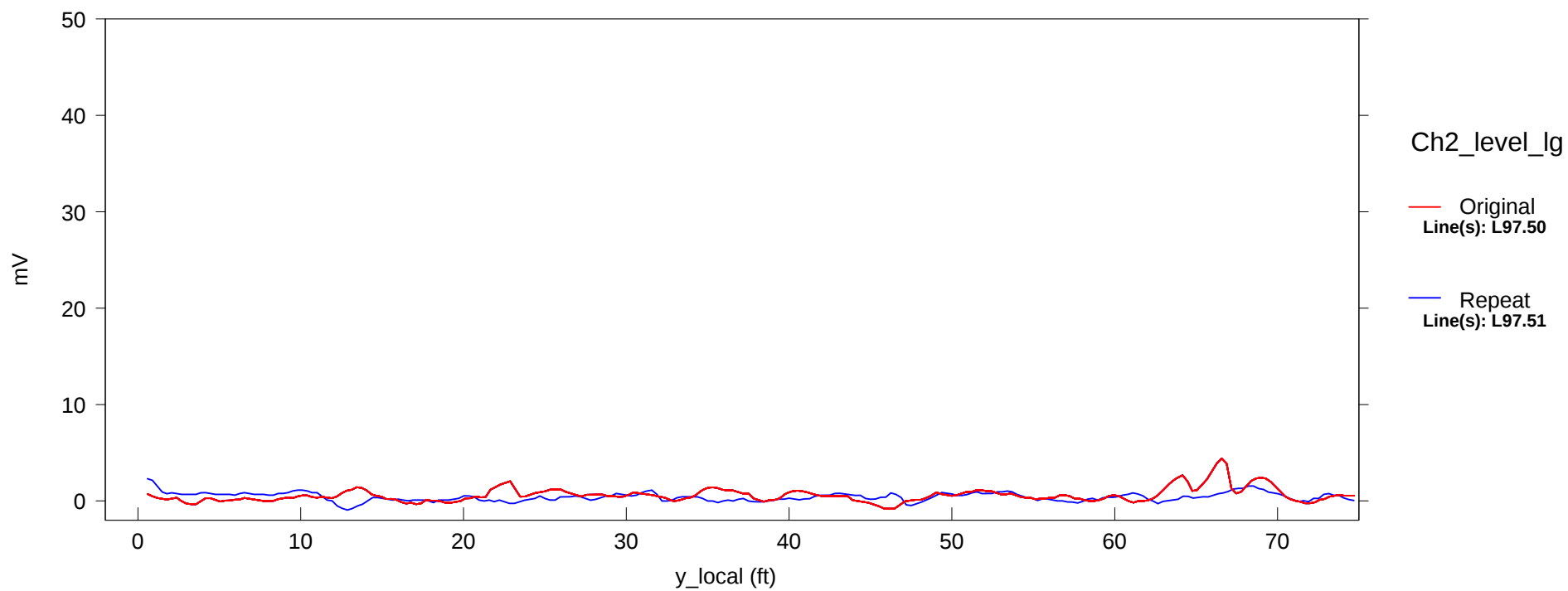
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0010 - Grid N170E116
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/29/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-9 - McClellan - EM61 MK2 Bottom Coil

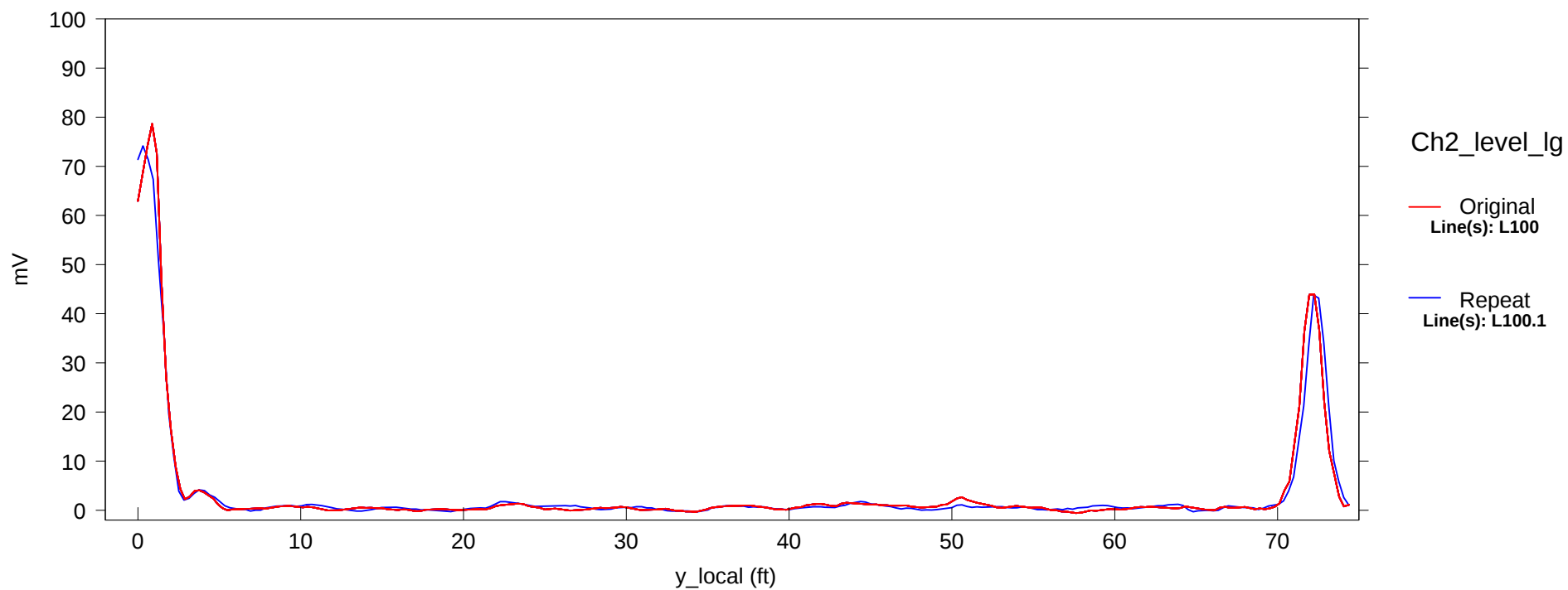
N170E116 Repeat Line 97.50



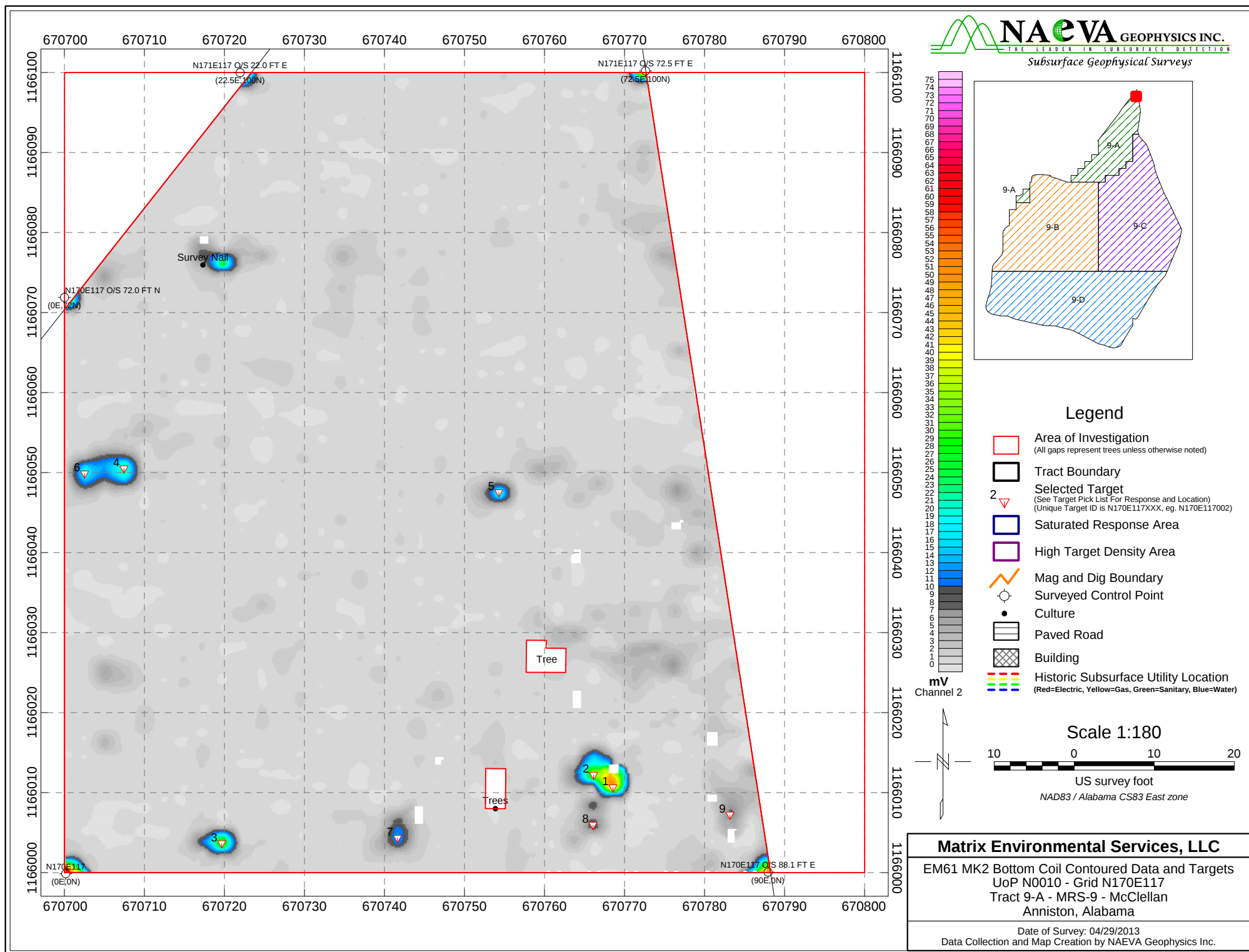
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N170E116 Repeat Line 100

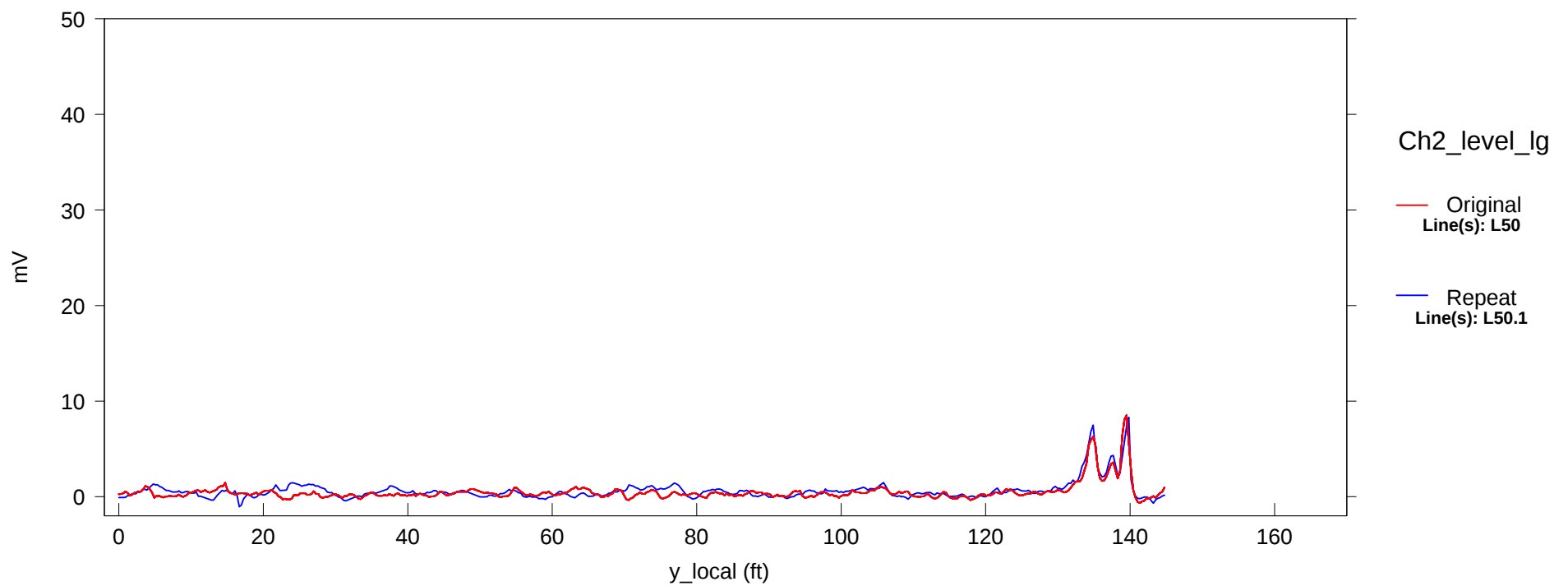


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MRS-9 - McClellan - EM61 MK2 Bottom Coil

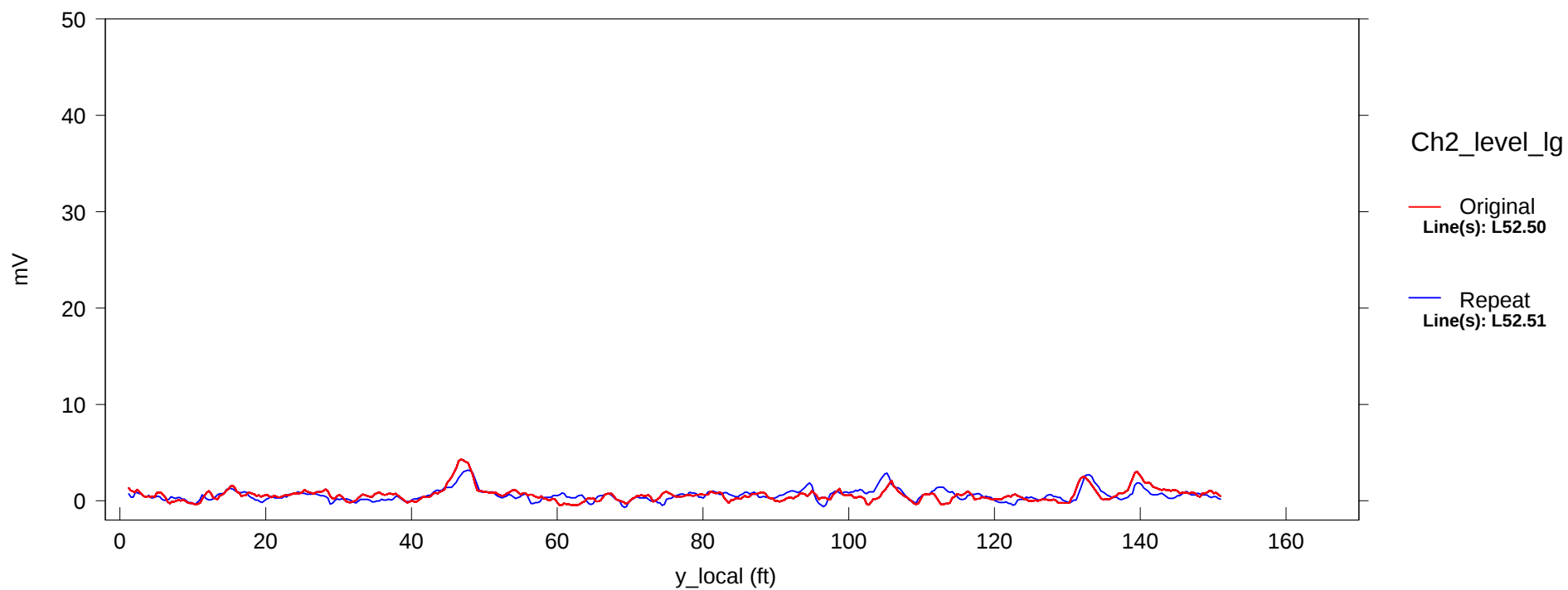
N170E117_N171E117 Repeat Line 50



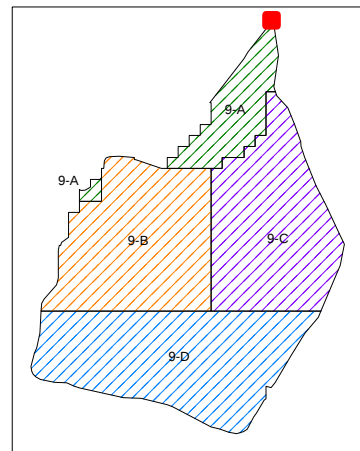
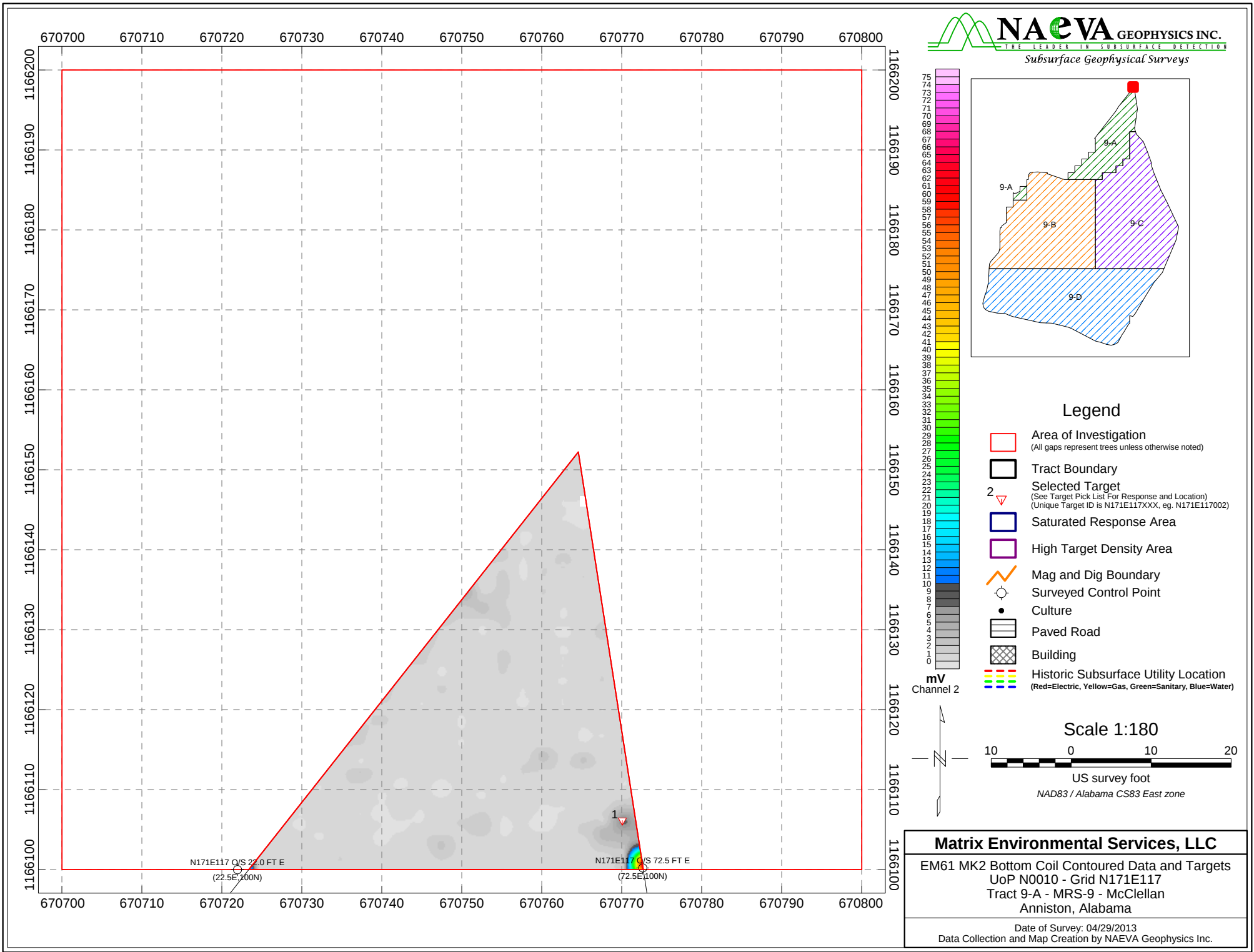
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MRS-9 - McClellan - EM61 MK2 Bottom Coil

N170E117_N171E117 Repeat Line 52.50



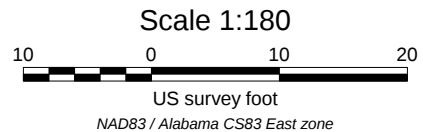
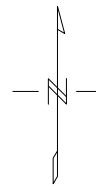
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Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N171E117XXX, eg. N171E117002)
- Saturated Response Area
- High Target Density Area
- Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

mV
Channel 2



Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N0010 - Grid N171E117
Tract 9-A - MRS-9 - McClellan
Anniston, Alabama

Date of Survey: 04/29/2013
Data Collection and Map Creation by NAEVA Geophysics Inc.