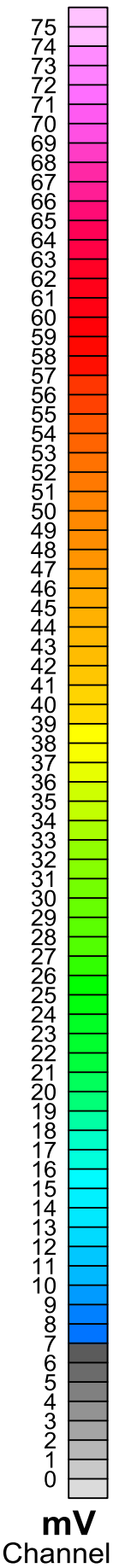
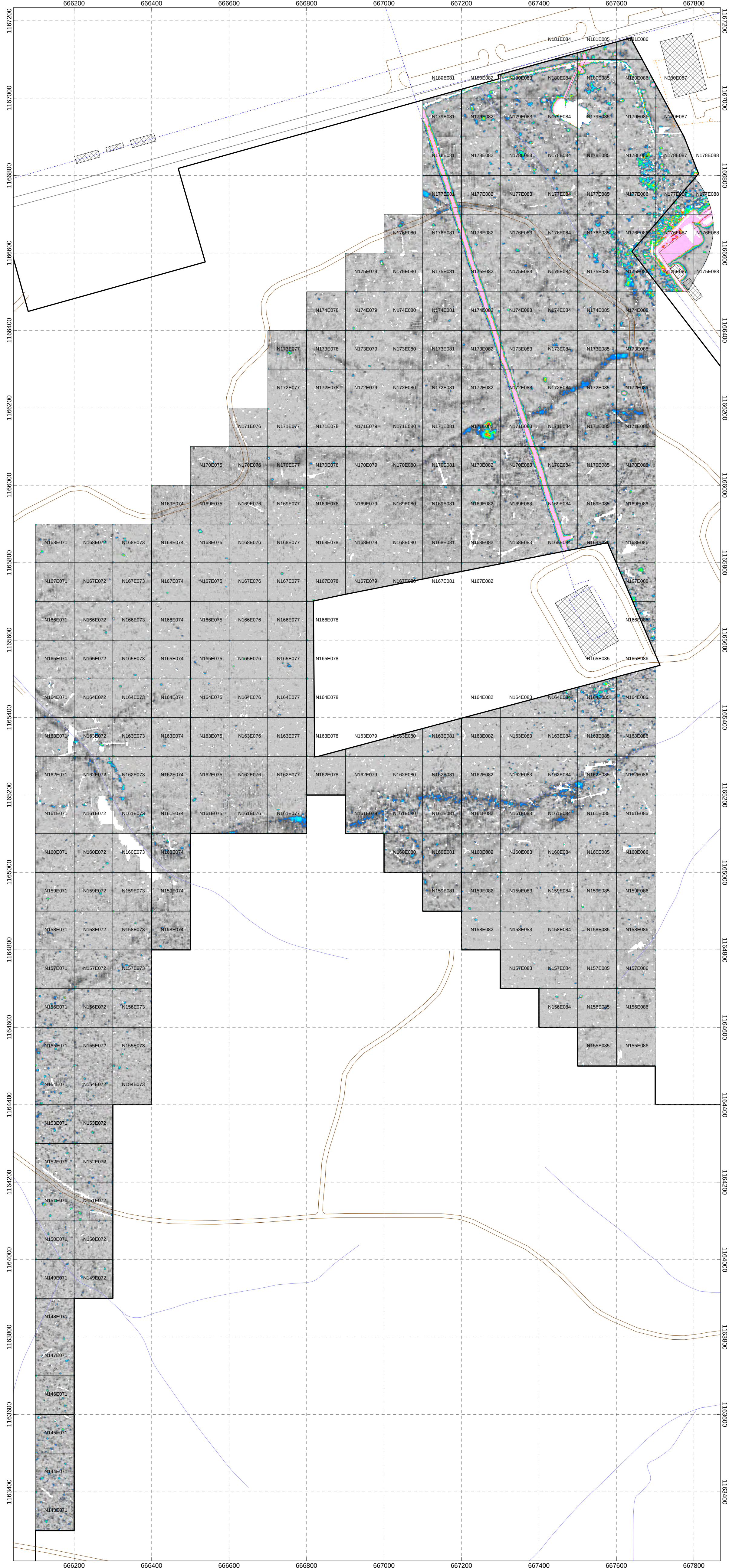
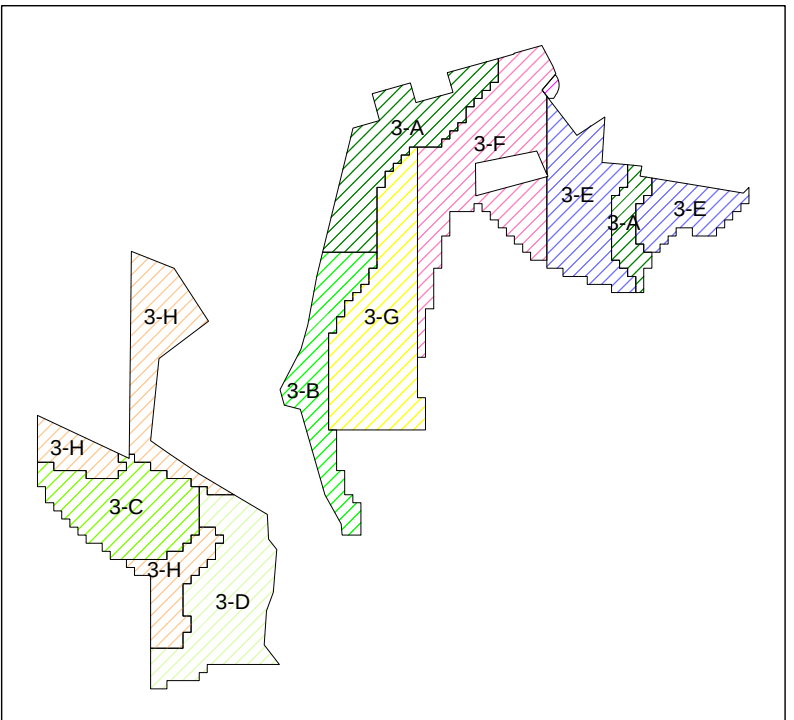
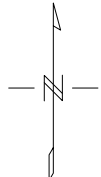


Tract 3F

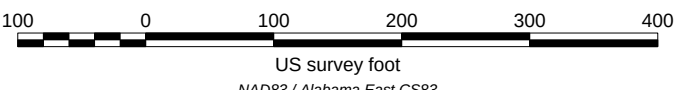


- Legend
- Grid Boundary
 - Paved Road
 - Unpaved Road
 - Streams
 - Building
 - Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

PRELIMINARY

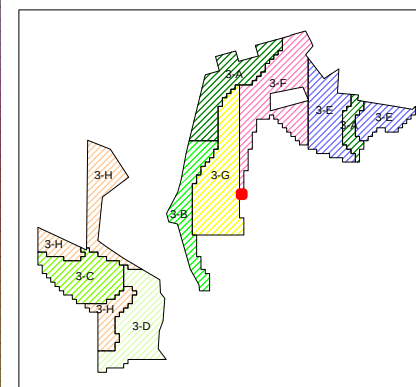
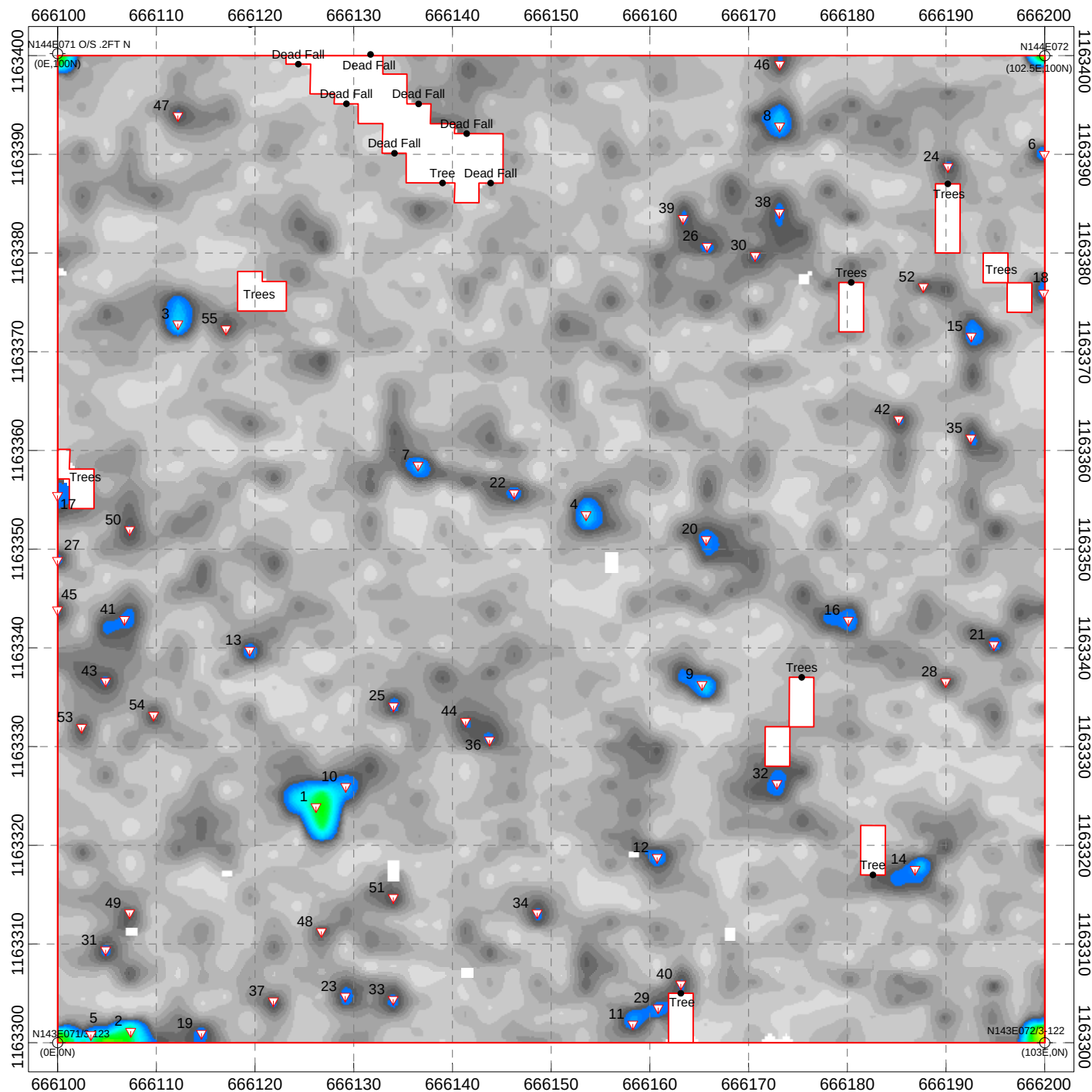


Scale 1:1800



Matrix Environmental Services, LLC
EM61 MK2 Bottom Coil Contoured Data
Tract 3-F - Mosaic
MRS-3 - McClellan
Anniston, Alabama

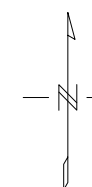
Map Last Updated: 09/15/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N143E071XXX, eg. N143E071002)
- 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

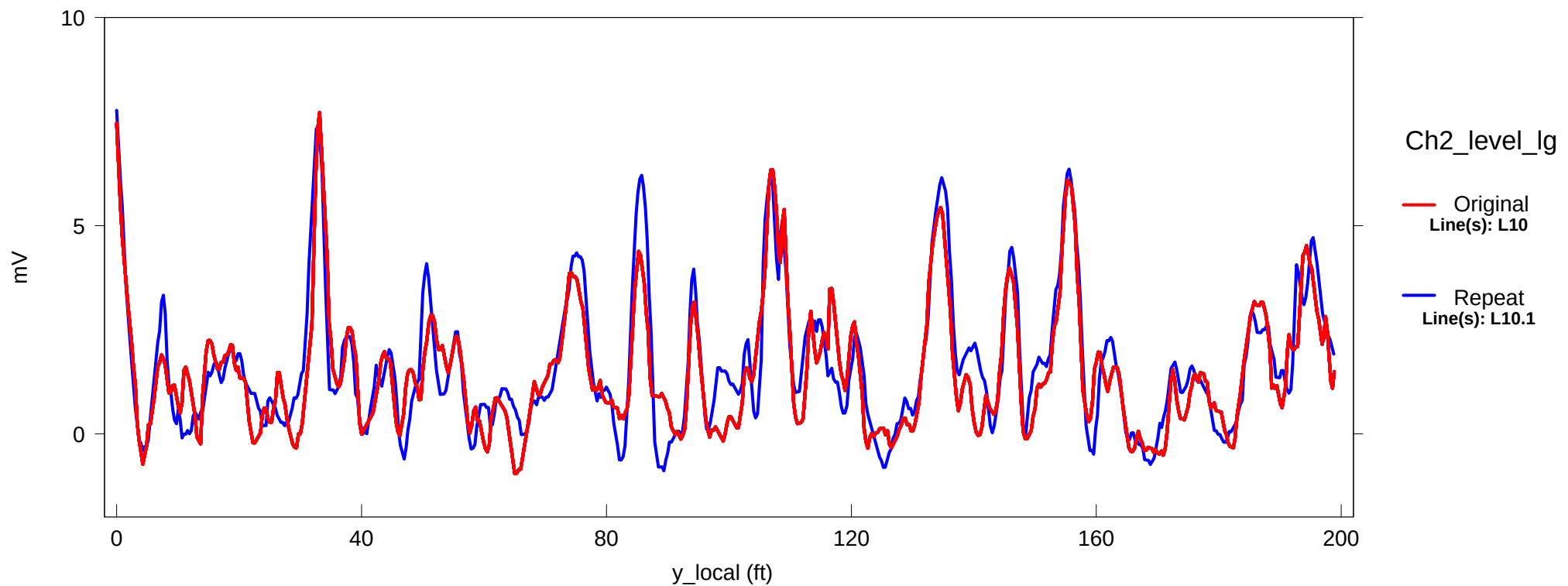
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03142 - Grid N143E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/05/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

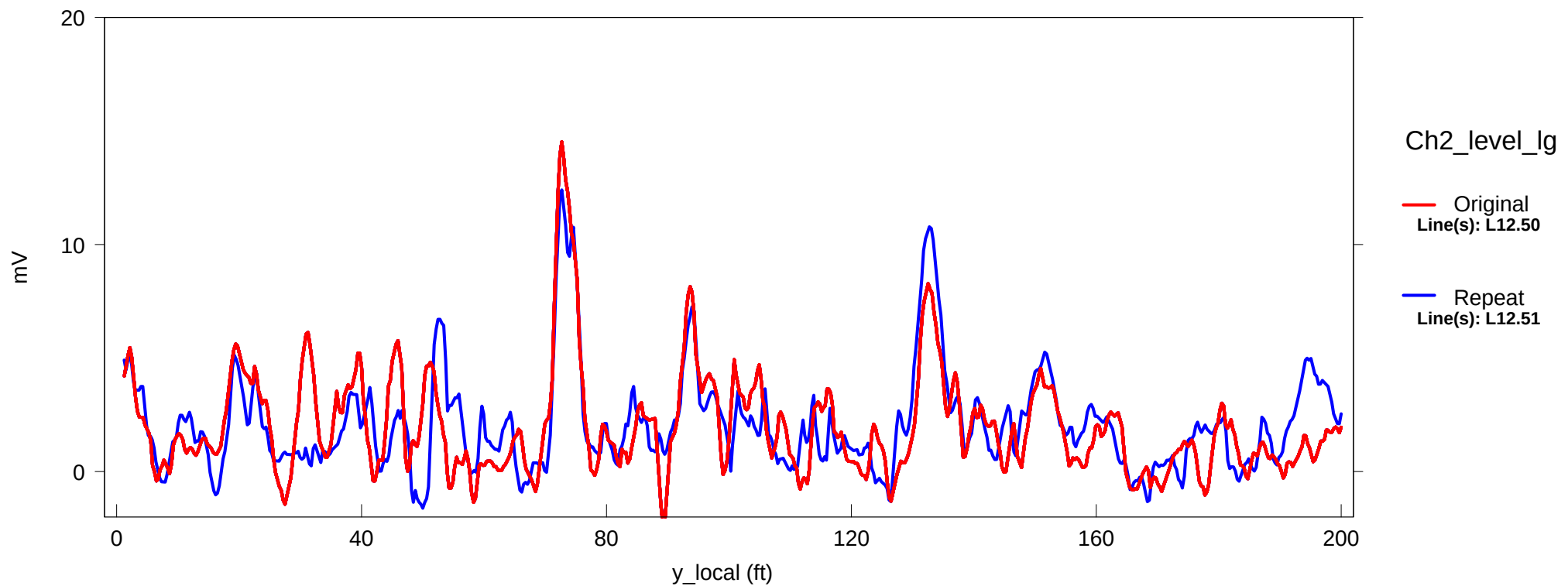
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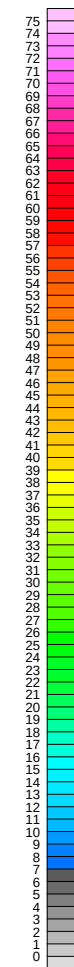
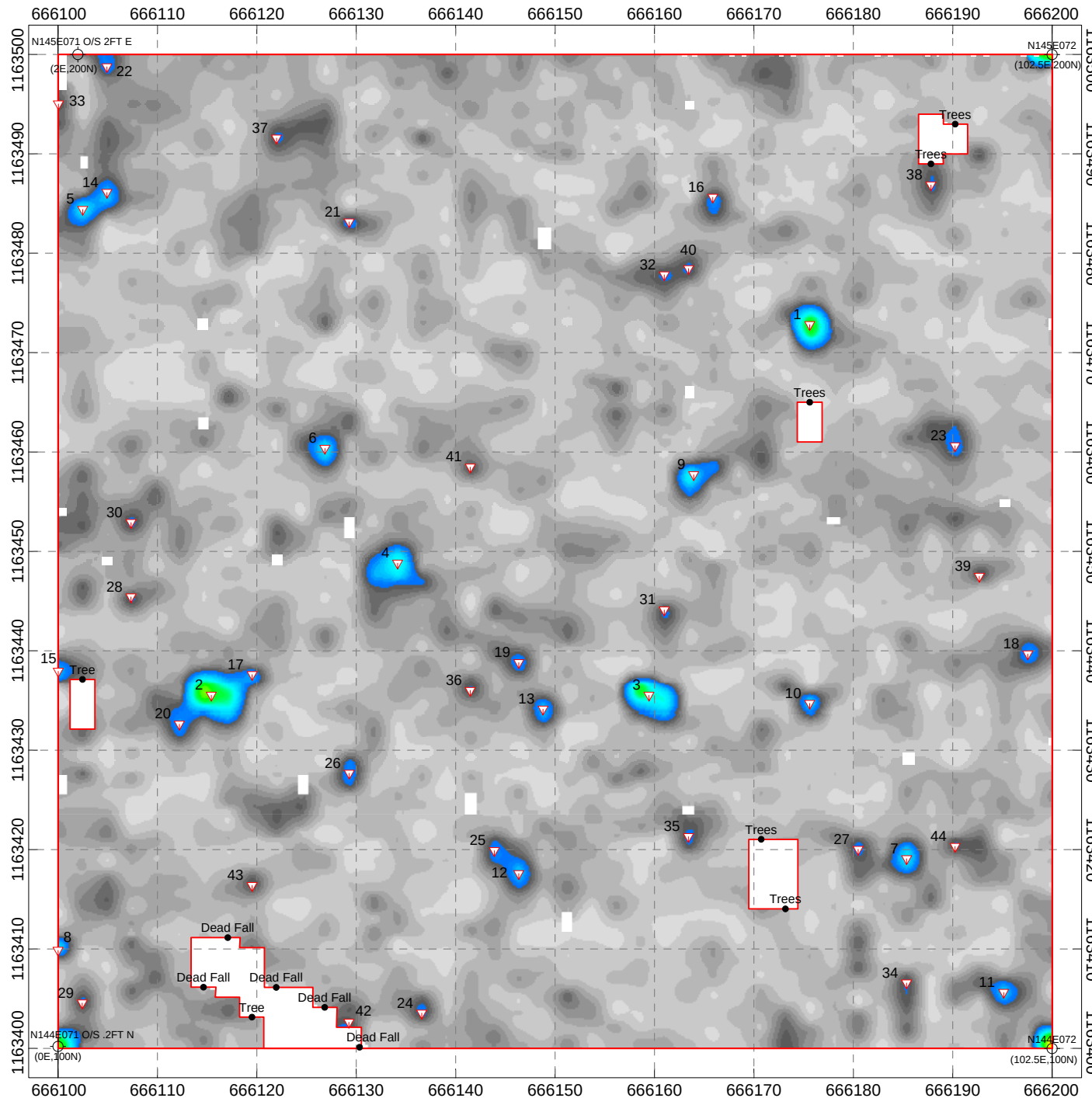
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

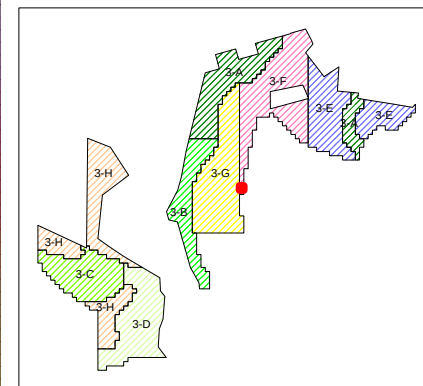
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Database: N143E071_N144E071_Repeat.gdb



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 N144E071XXX, eg. N144E071002)
- 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



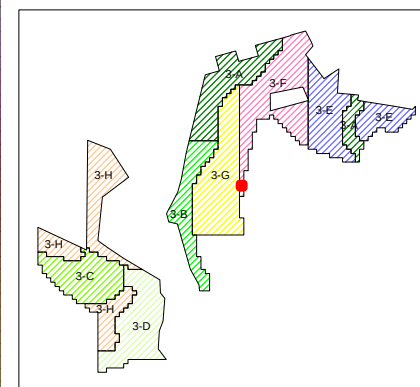
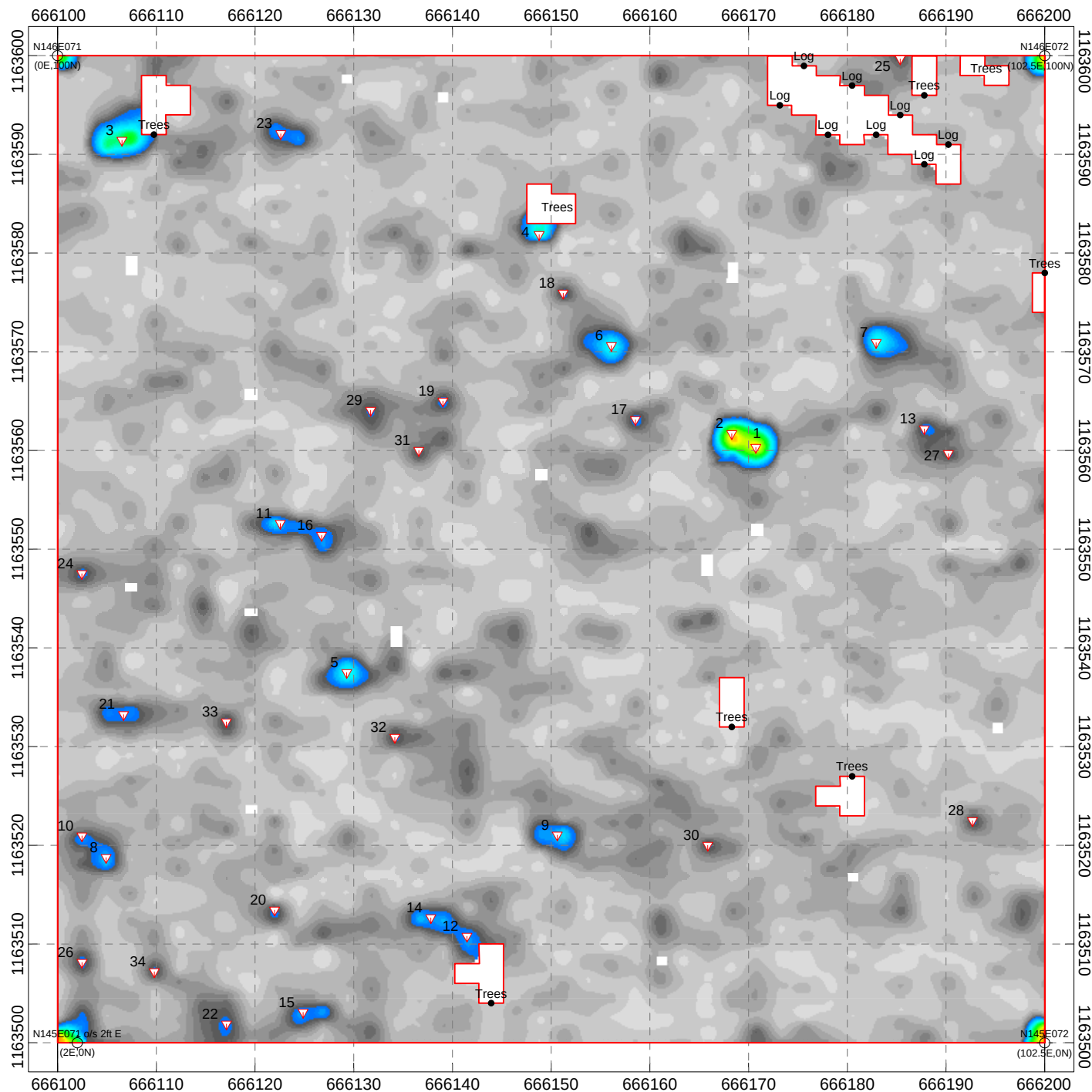
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03142 - Grid N144E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/05/2008
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 N145E071XXX, eg. N145E071002)
- 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

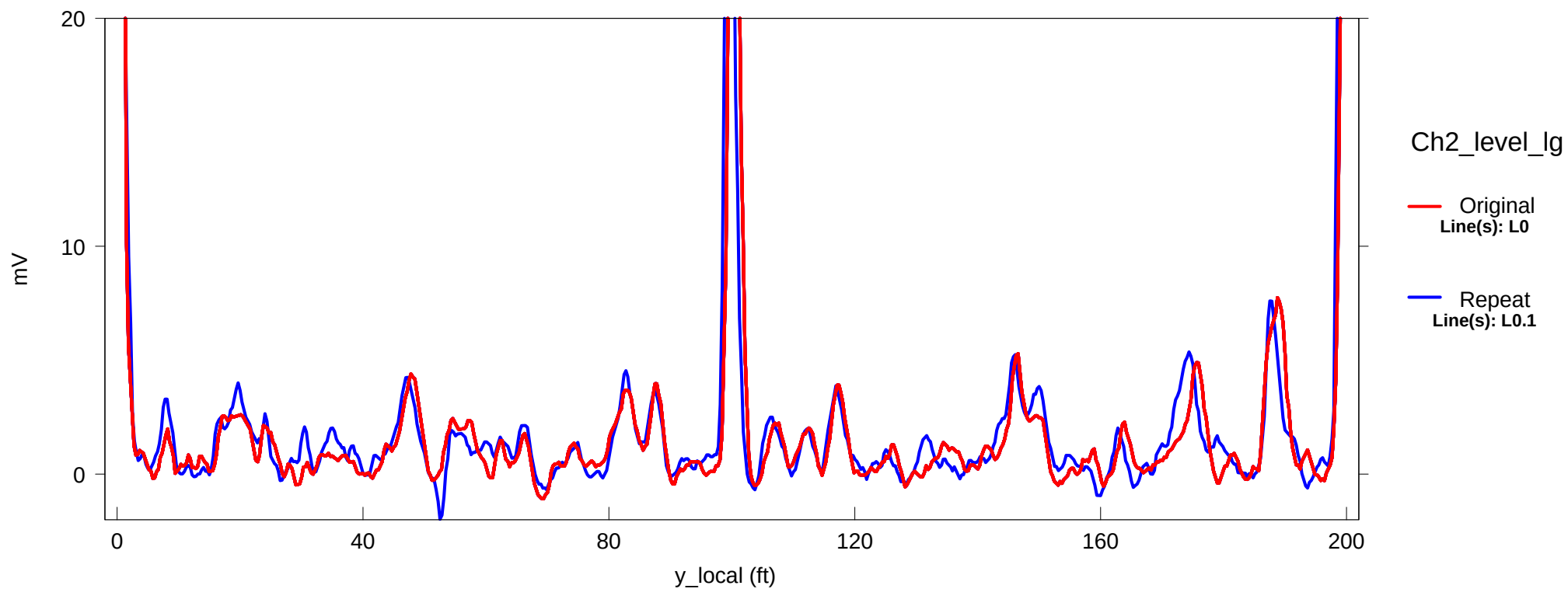
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03142 - Grid N145E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/06/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

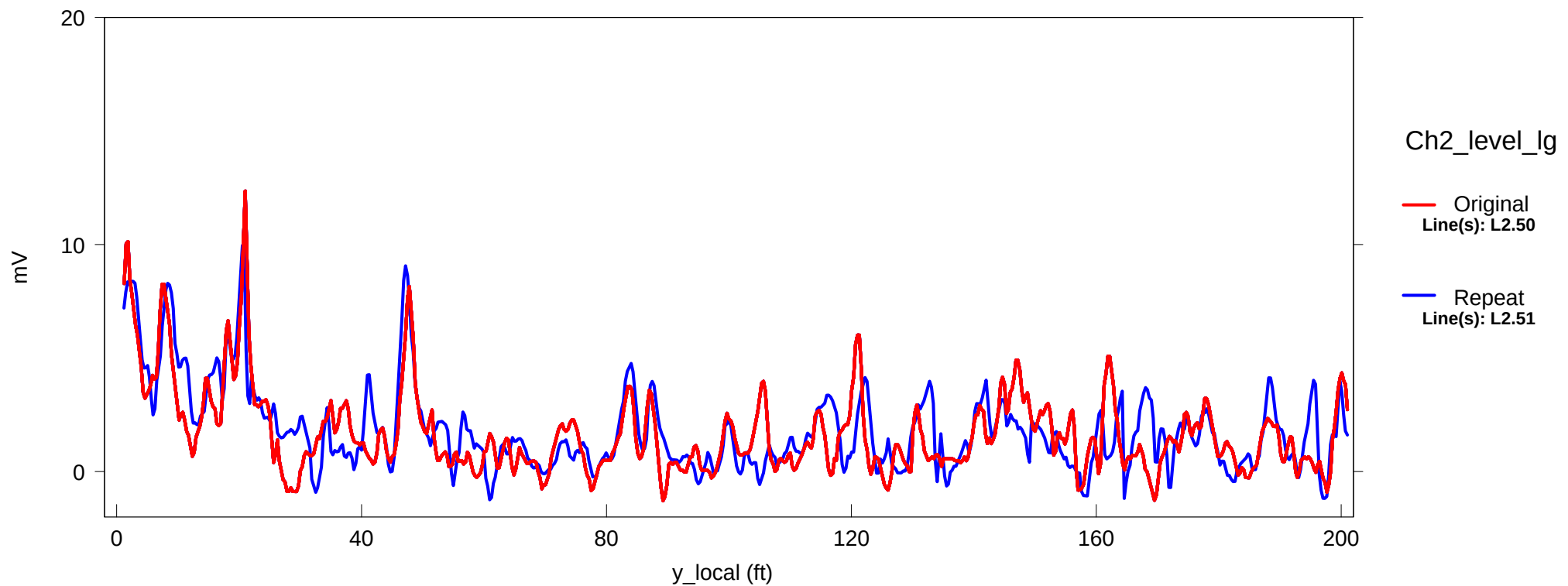
N145E071_N146E071 Repeat Line 0



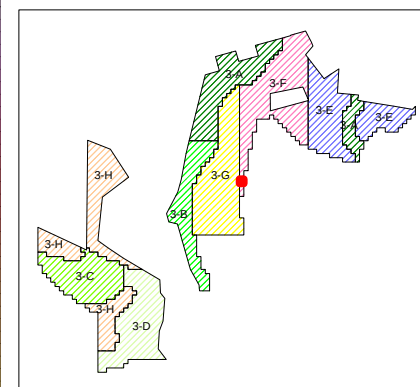
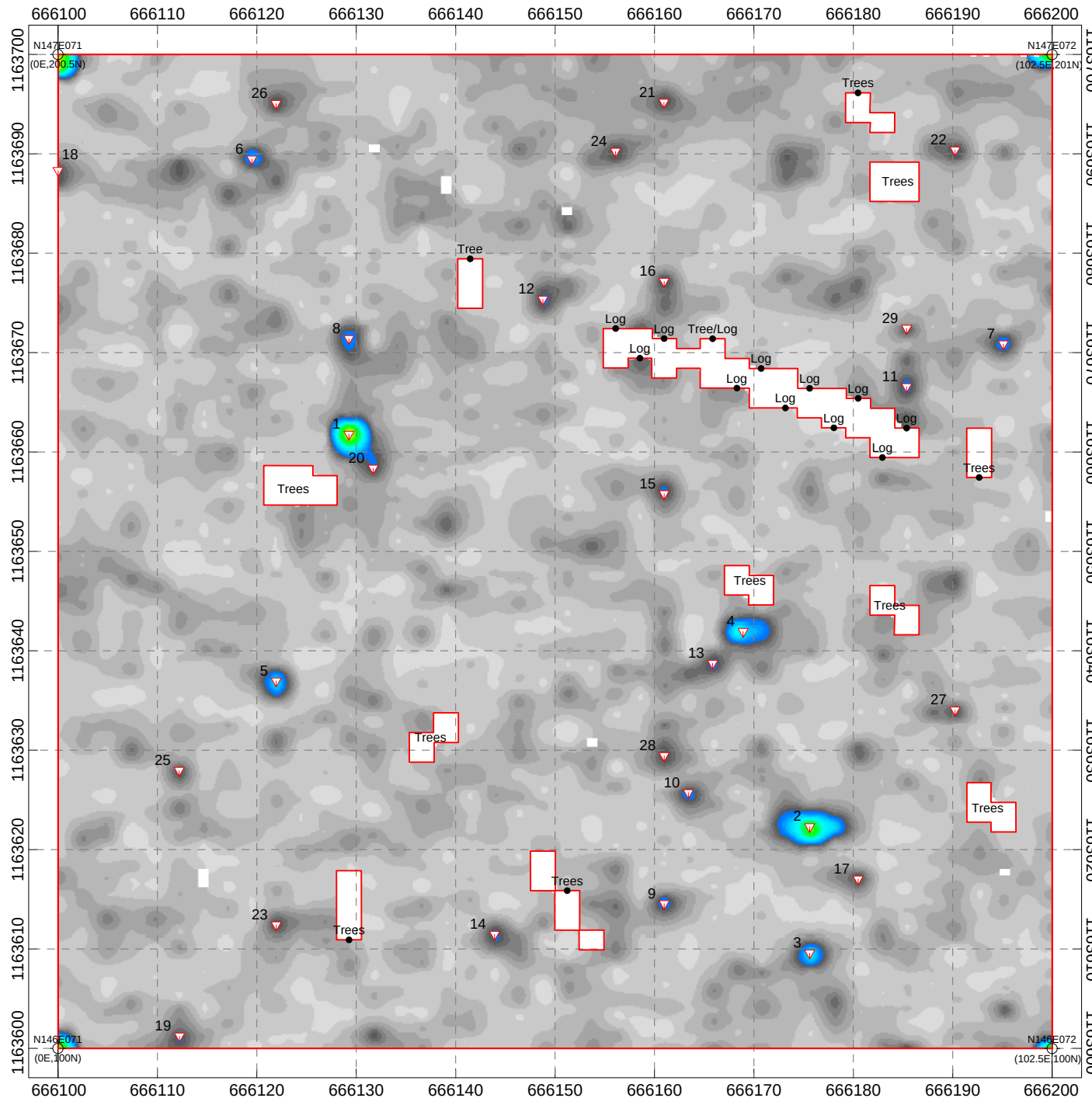
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N145E071_N146E071 Repeat Line 2.5



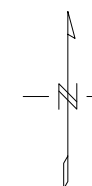
Database: N145E071_N146E071_Repeat.gdb



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 N146E071XXX, eg. N146E071002)
- 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



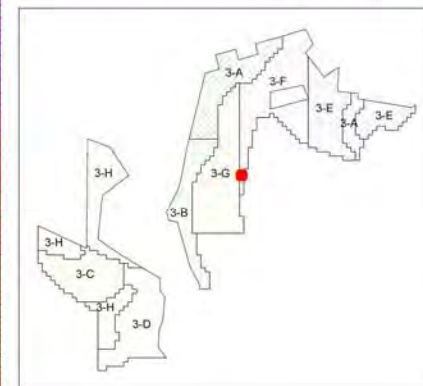
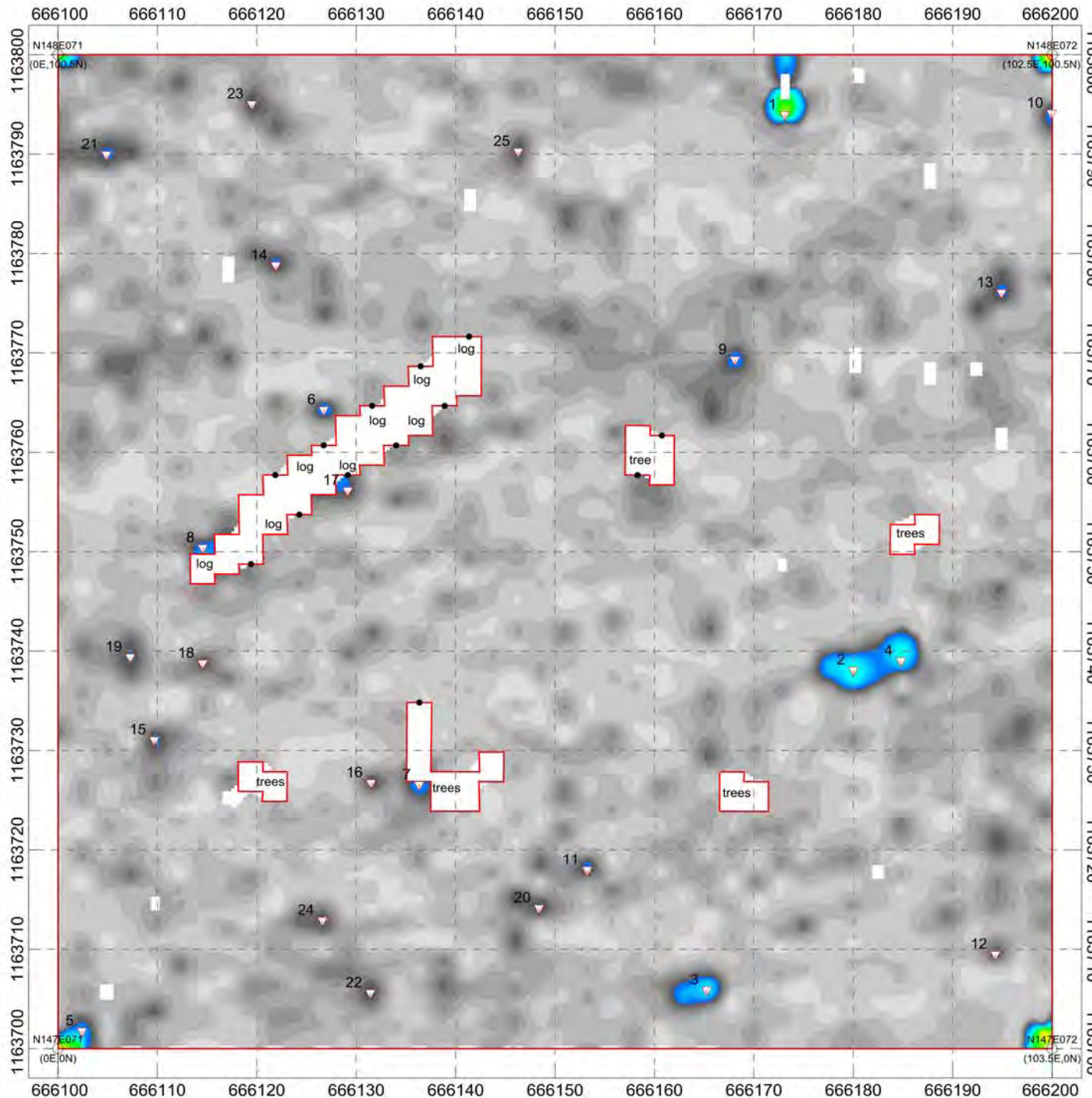
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03142 - Grid N146E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

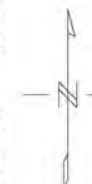
Date of Survey: 11/06/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N147E071XXX, eg. N147E071002)
- 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

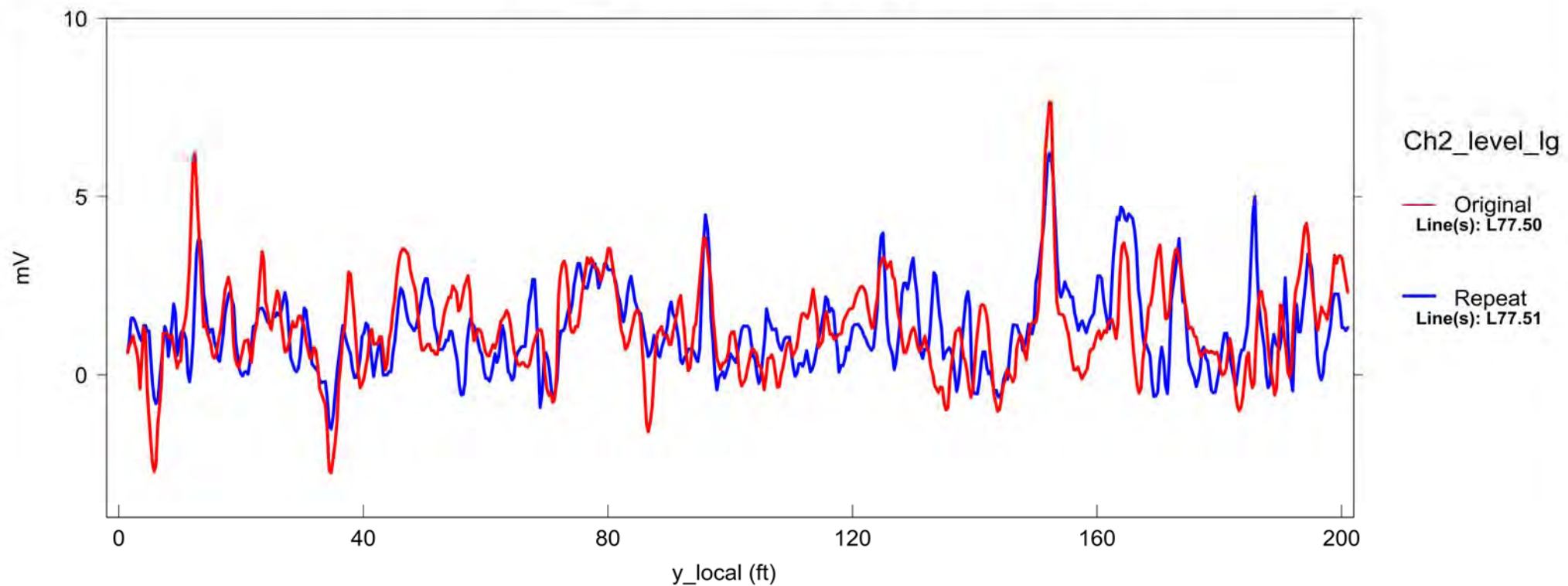
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03142 - Grid N147E071
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 11/06/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

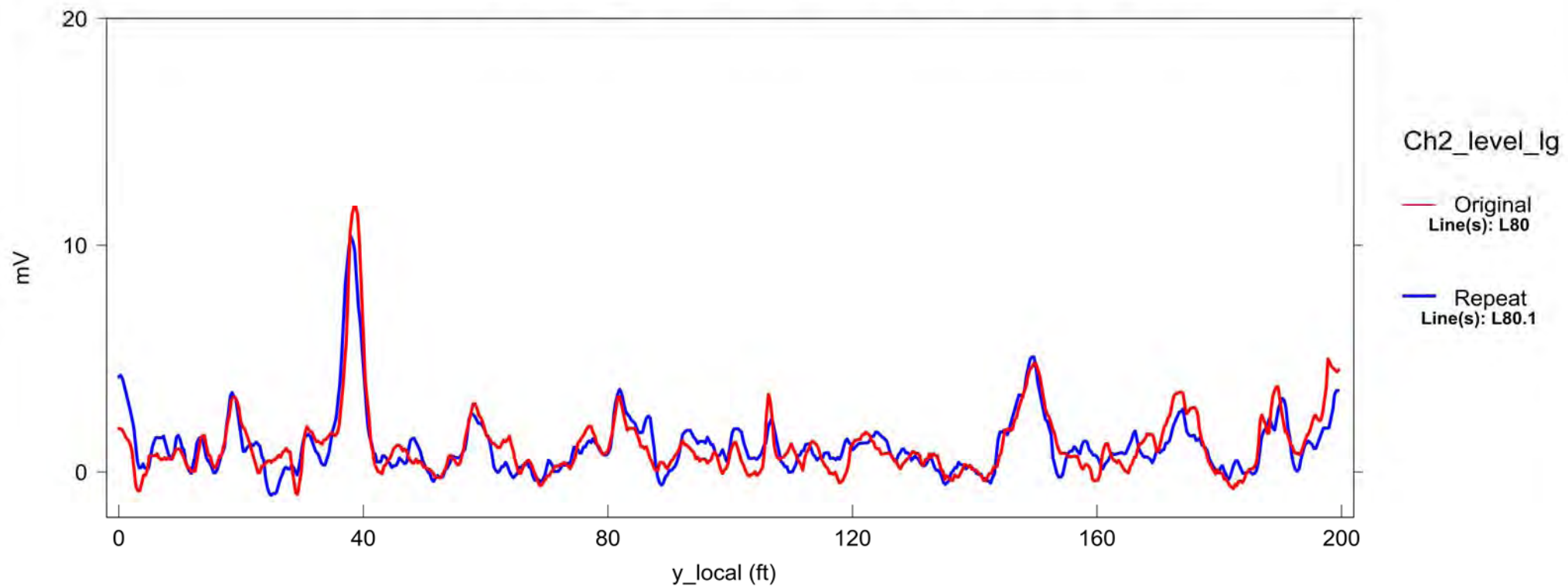
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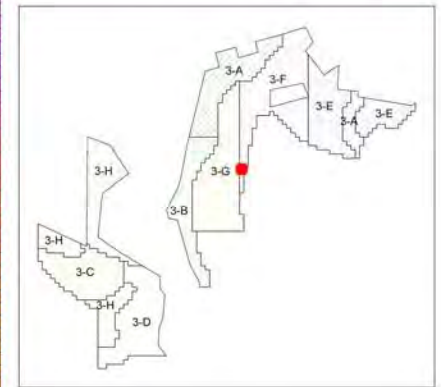
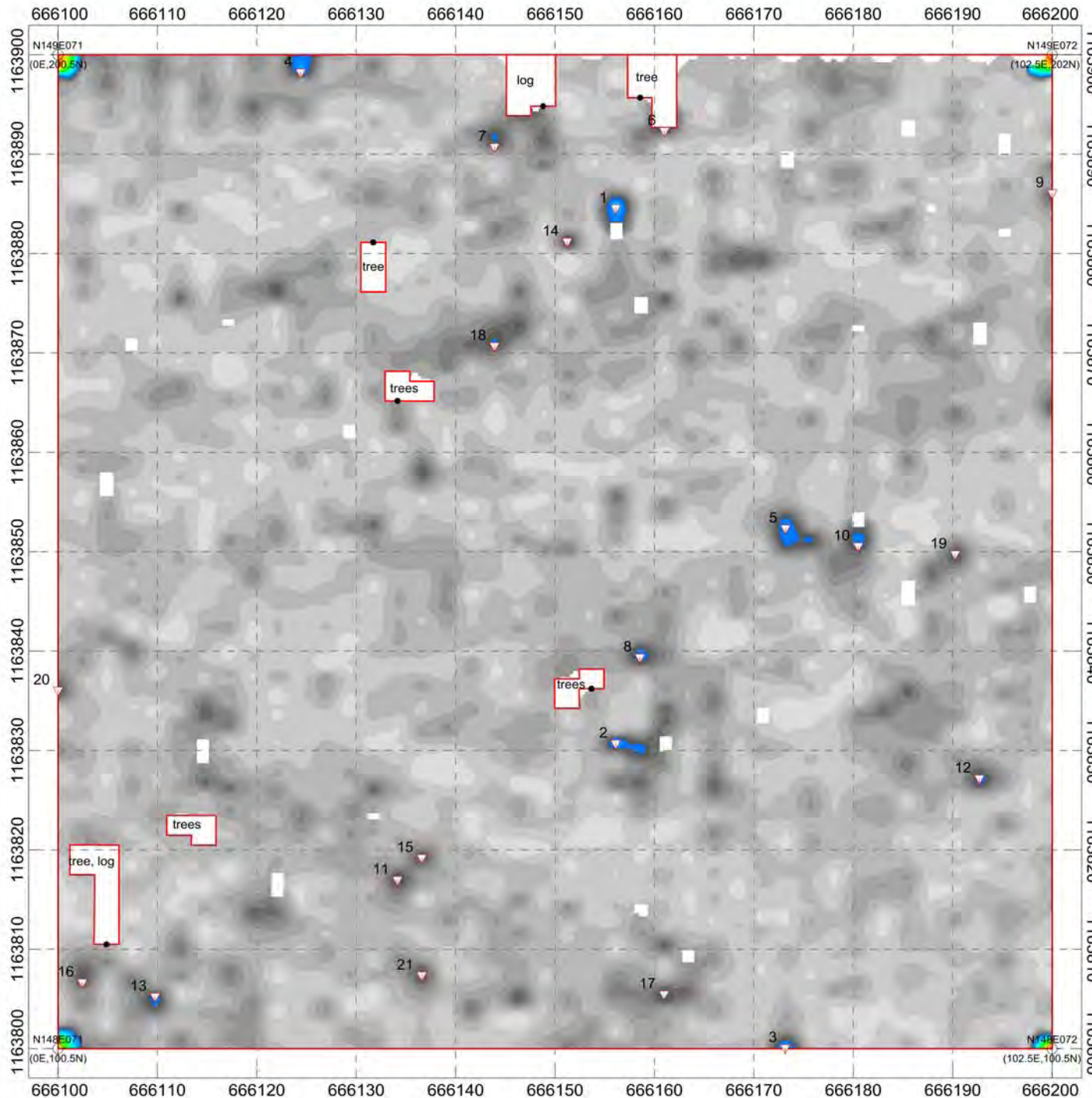
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N147E071_N148E071 Repeat Line 80



Database: N147E071_N148E071_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 N148E071XXX, eg. N148E071002)
- 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



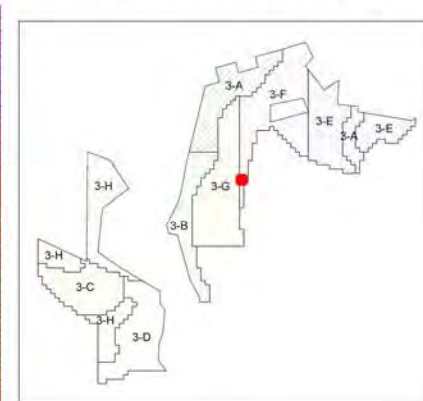
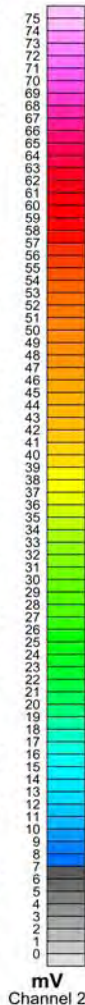
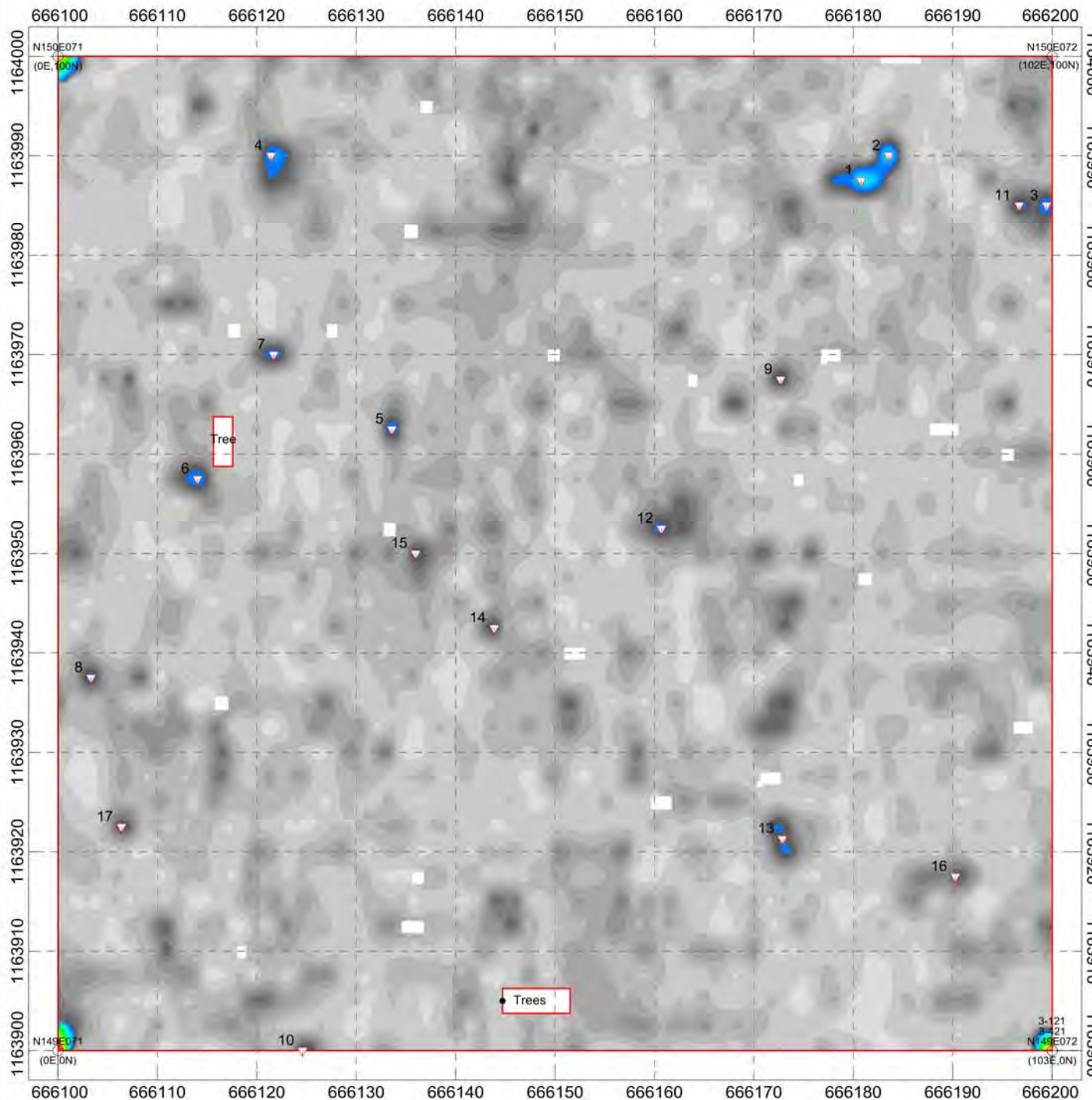
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03142 - Grid N148E071
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

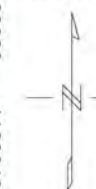
Date of Survey: 11/06/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N149E071XXX, eg. N149E071002)
- 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

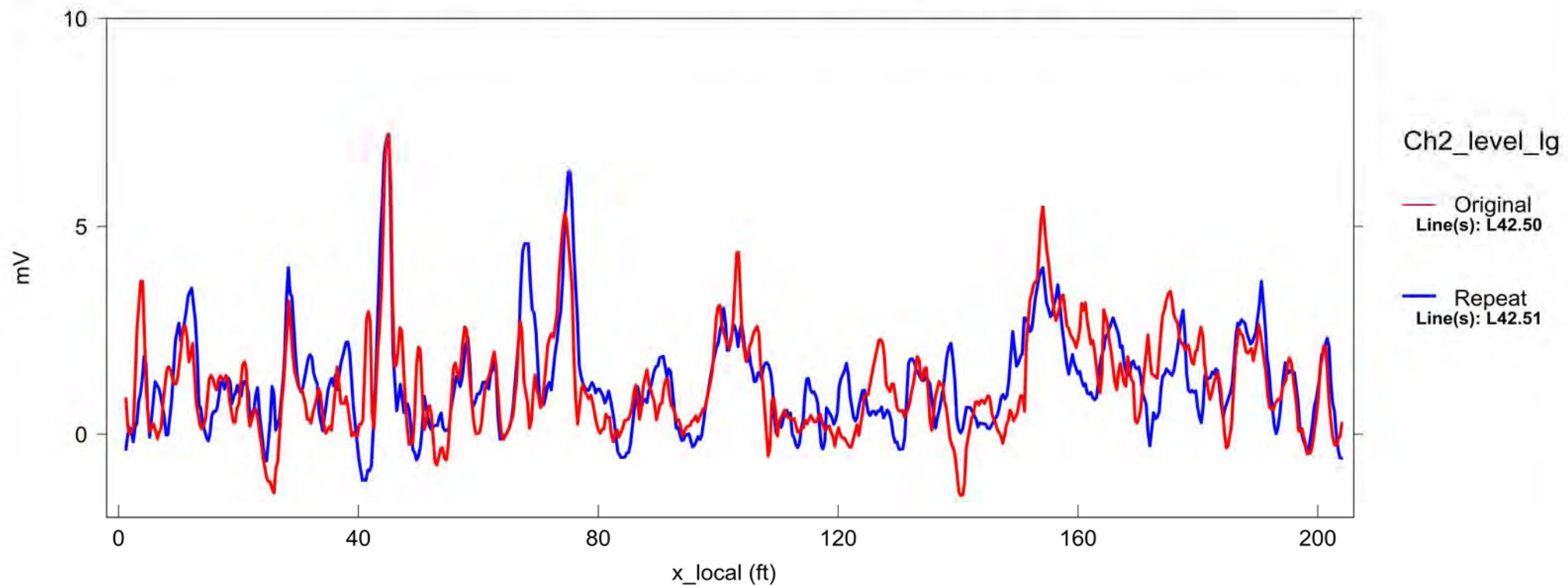
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03142 - Grid N149E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/10/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

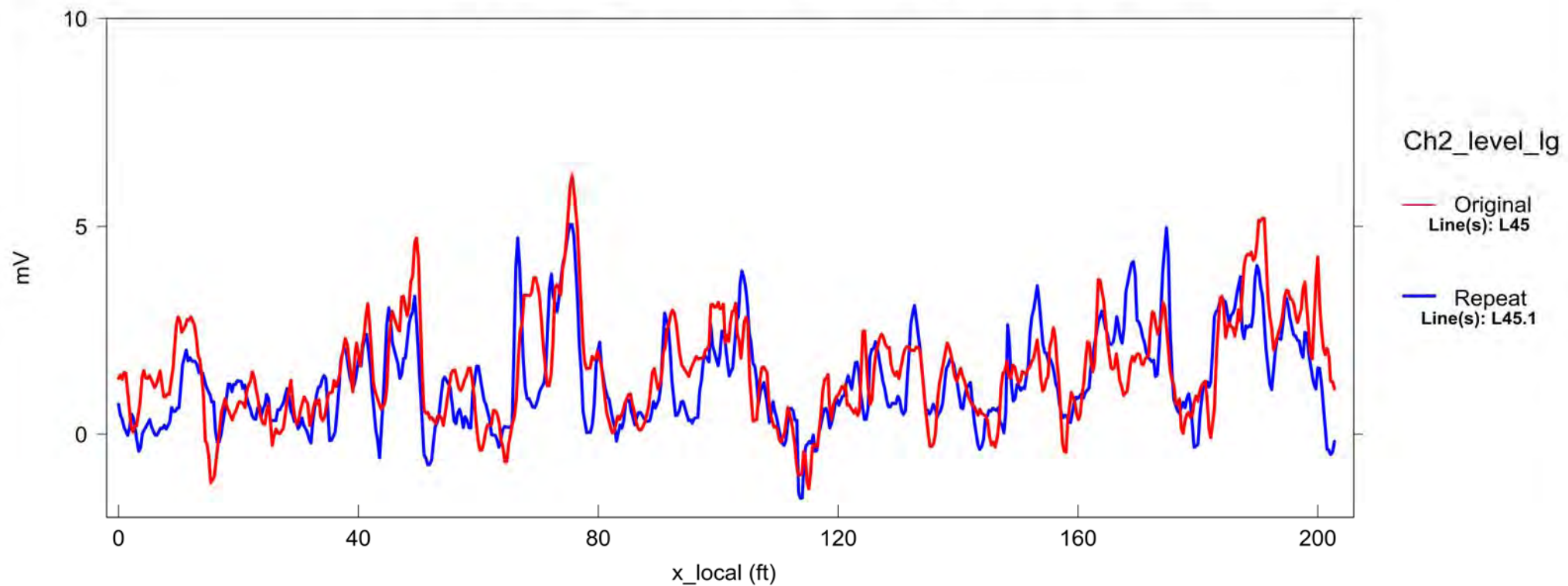
N149E071 N149E072 Repeat Line 42.5



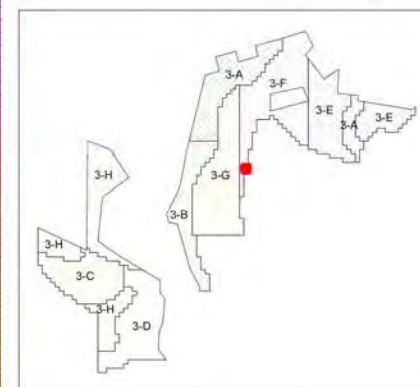
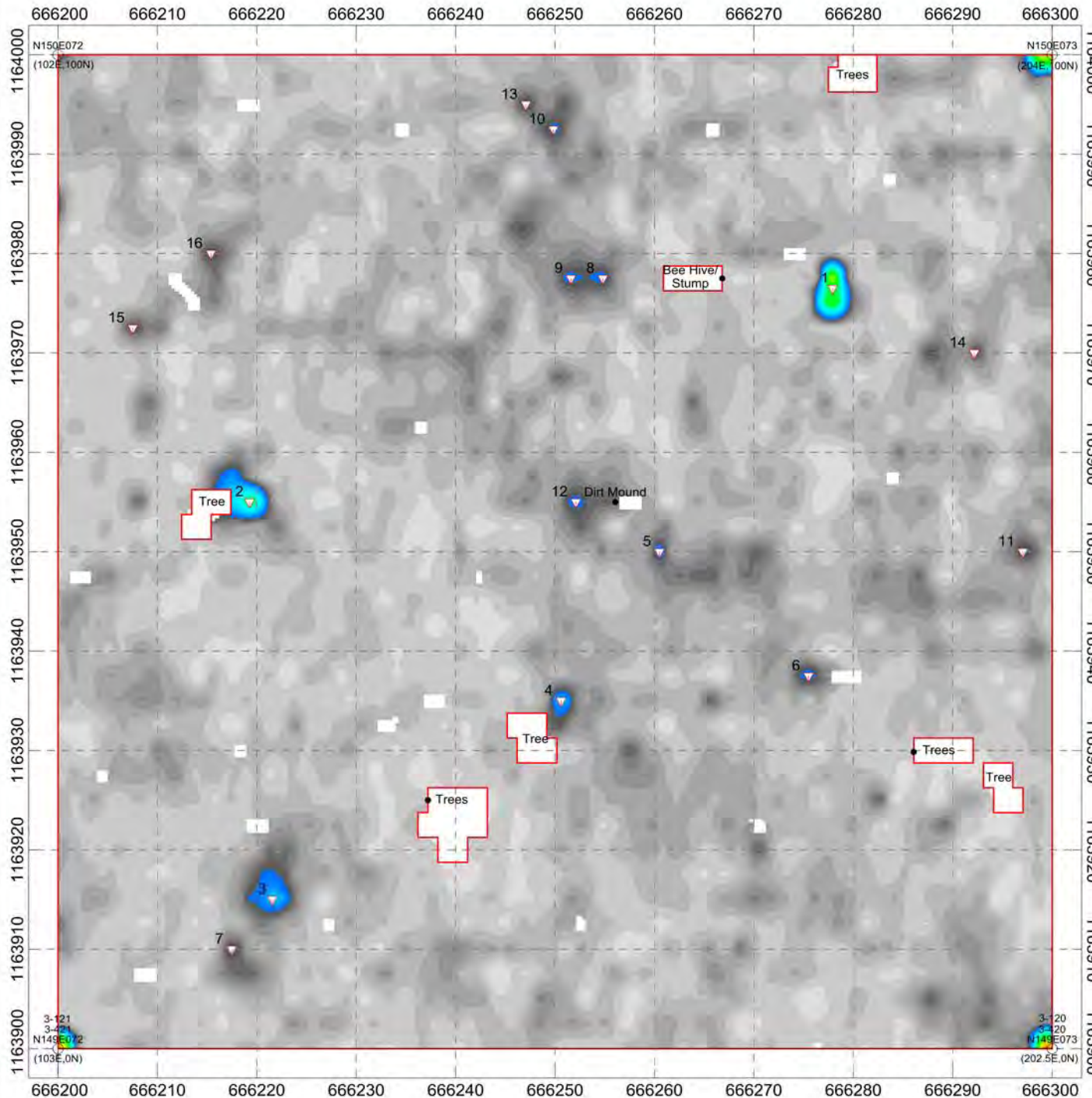
Database: N149E071_N149E072_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N149E071_N149E072 Repeat Line 45



Database: N149E071_N149E072_Repeat.gdb

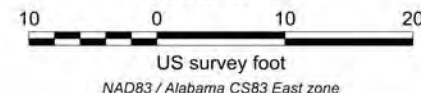


Legend

- 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 N149E072XXX, eg. N149E072002)
- 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

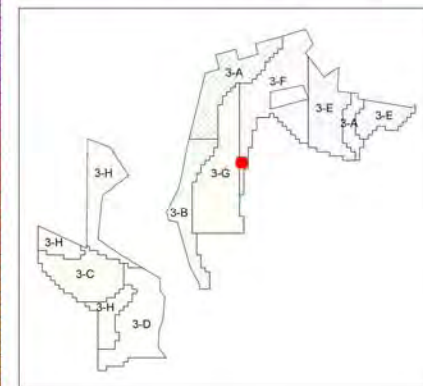
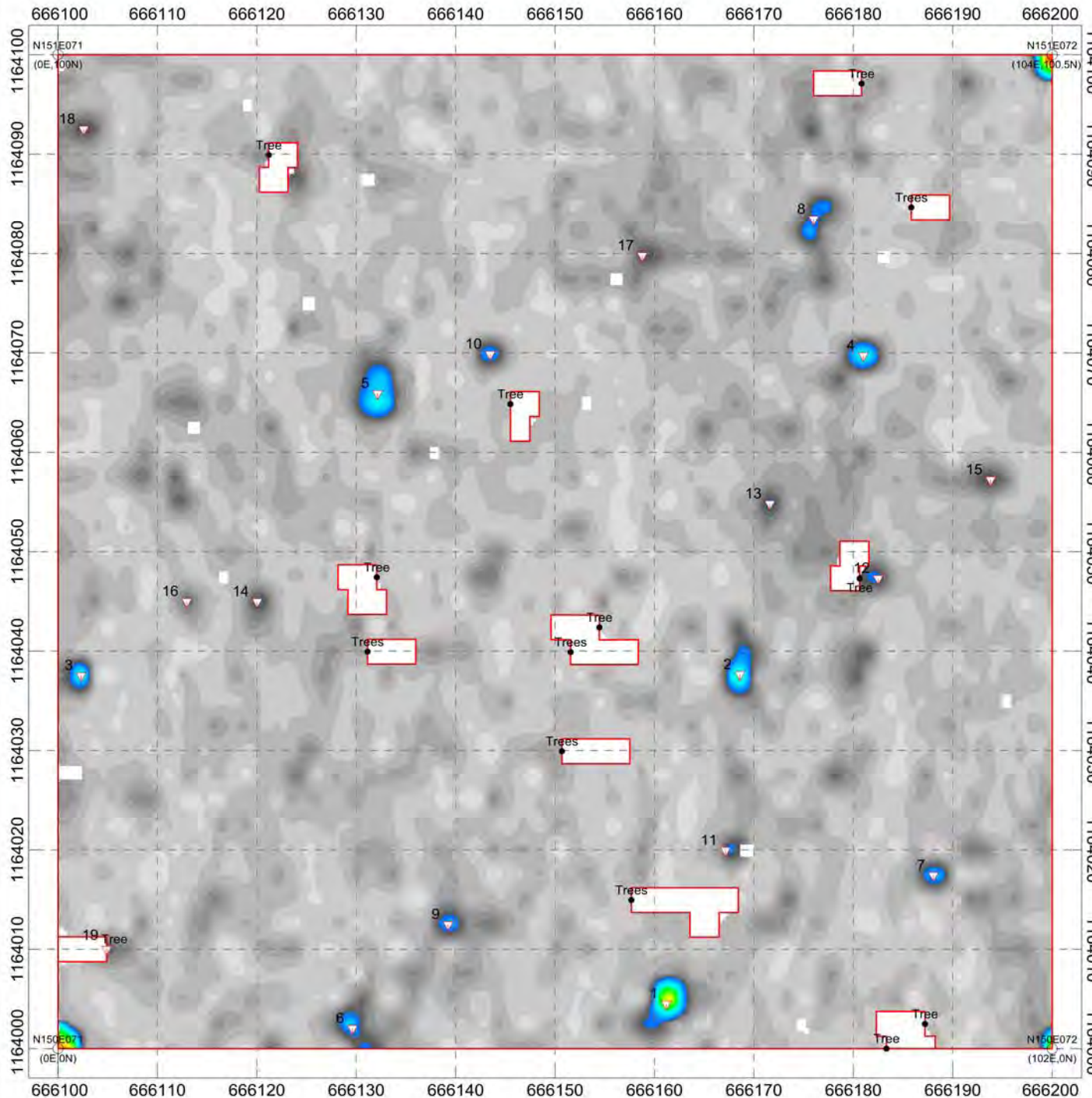
Scale 1:180



Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03142 - Grid N149E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/10/2008
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 N150E071XXX, eg. N150E071002)
- 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



NAD83 / Alabama CS83 East zone

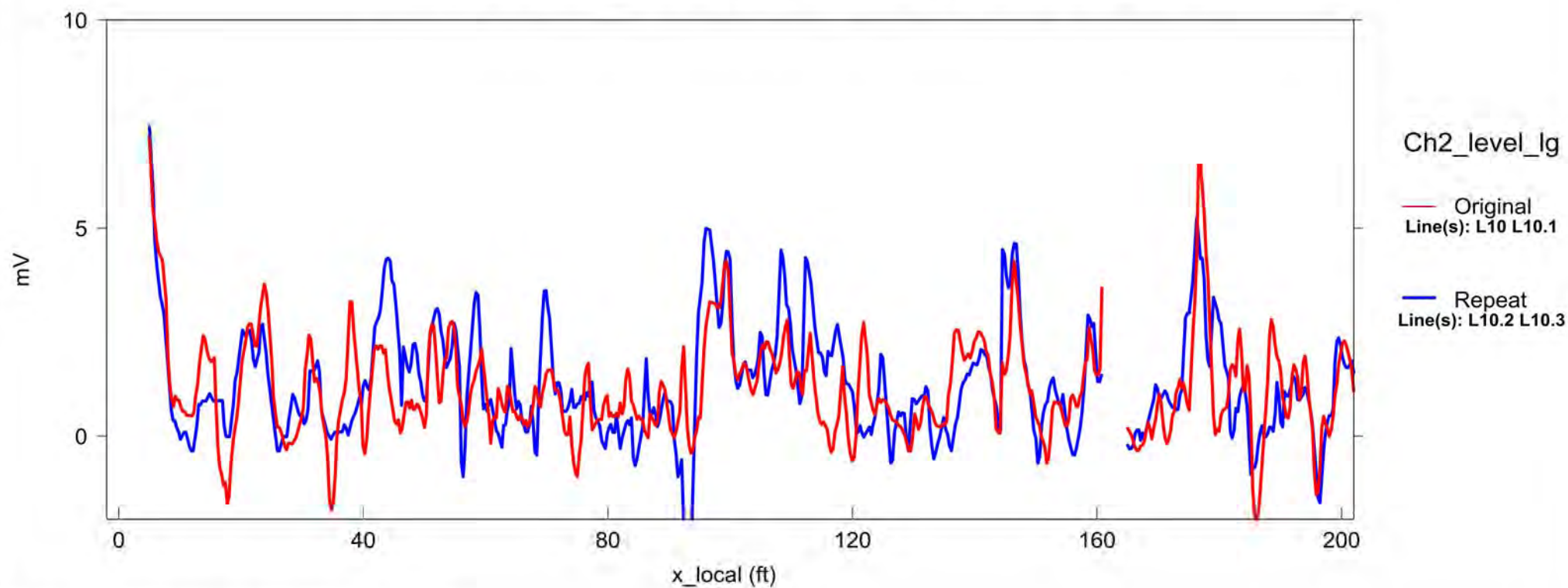
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03143 - Grid N150E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/10/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

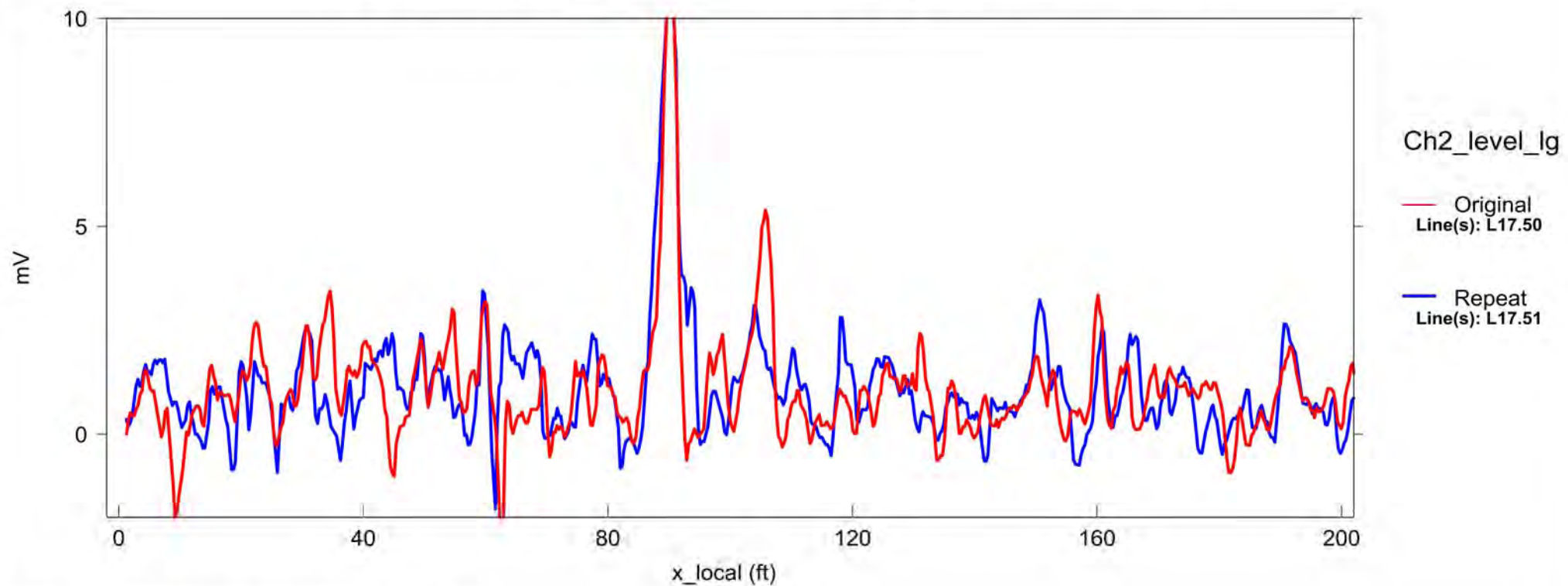
N150E071_N150E072 Repeat Line 10



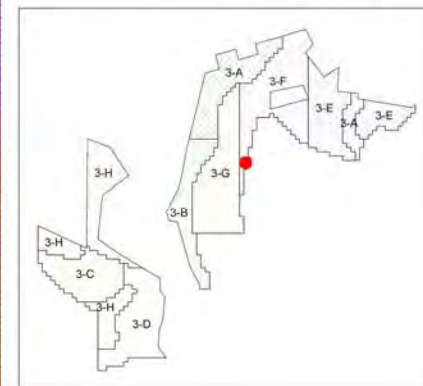
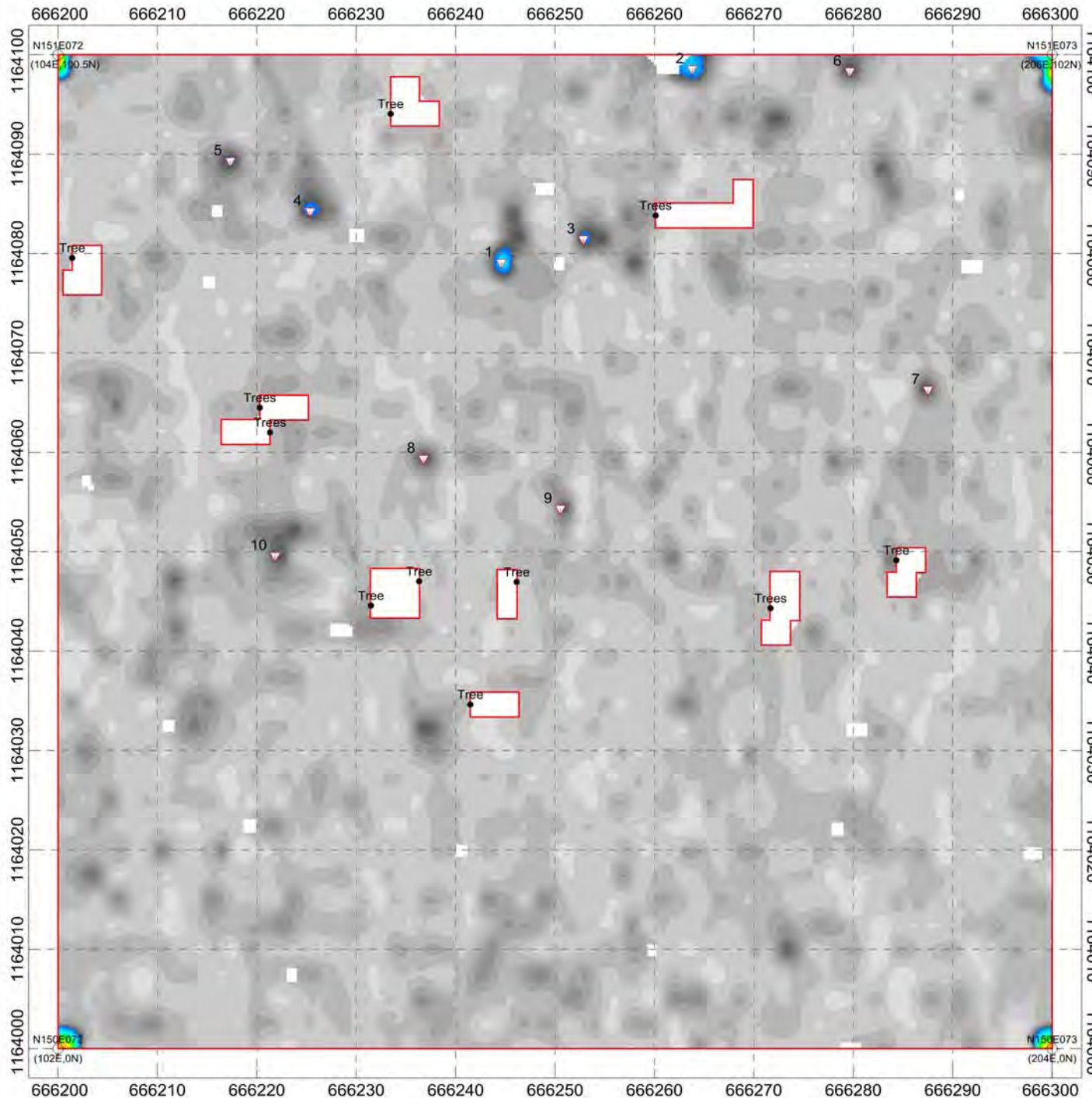
Database: N150E071_N150E072_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N150E071_N150E072 Repeat Line 17.5



Database: N150E071_N150E072_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 N150E072XXX, eg. N150E072002)
- 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



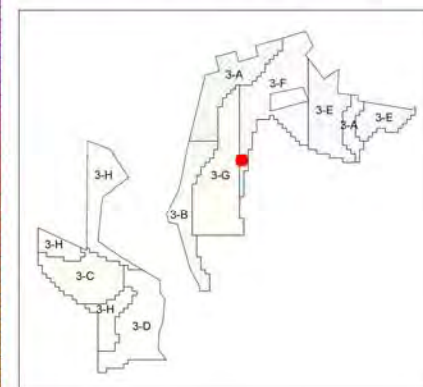
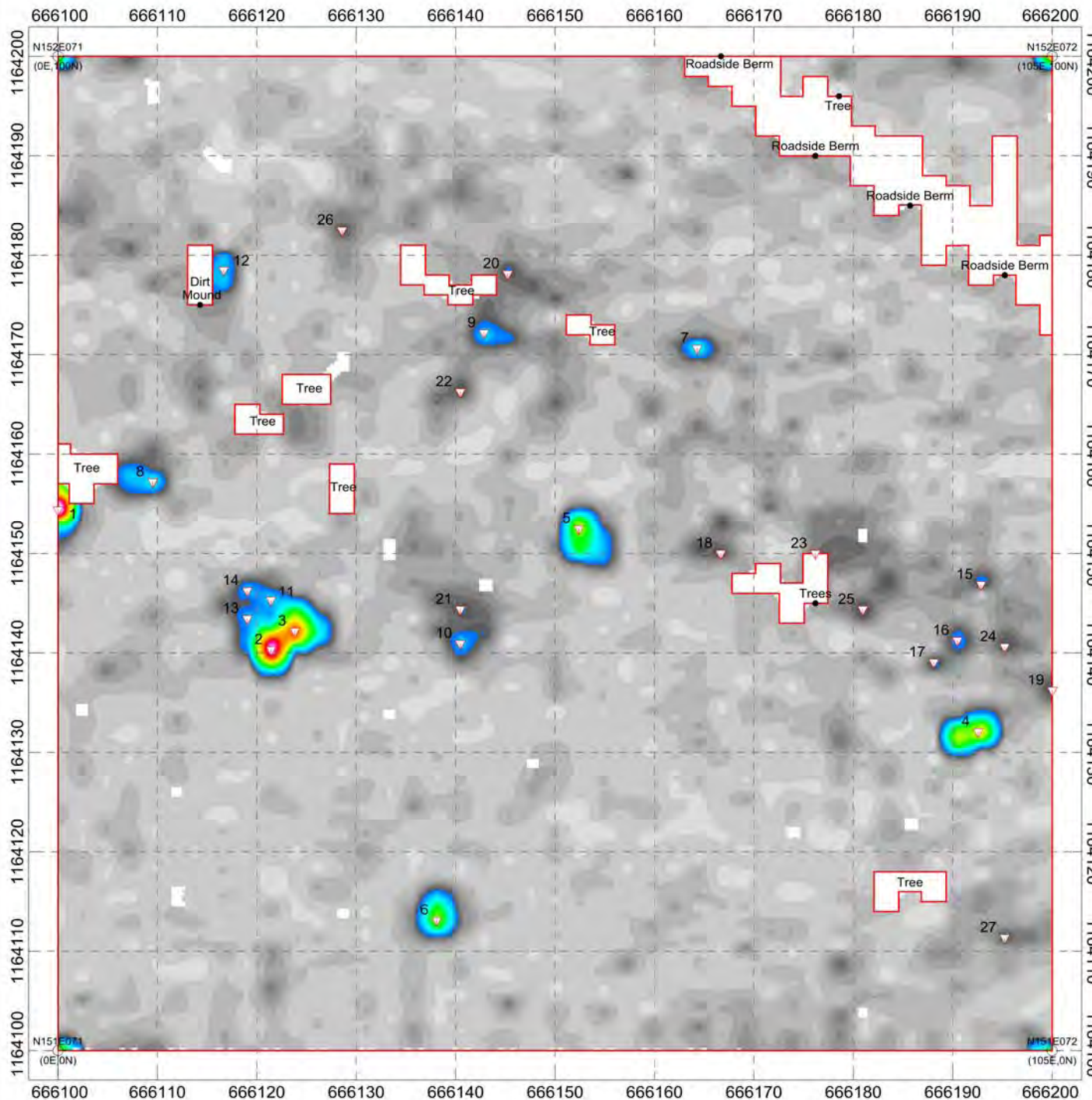
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03143 - Grid N150E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

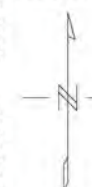
Date of Survey: 11/10/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N151E071XXX, eg. N151E071002)
- 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

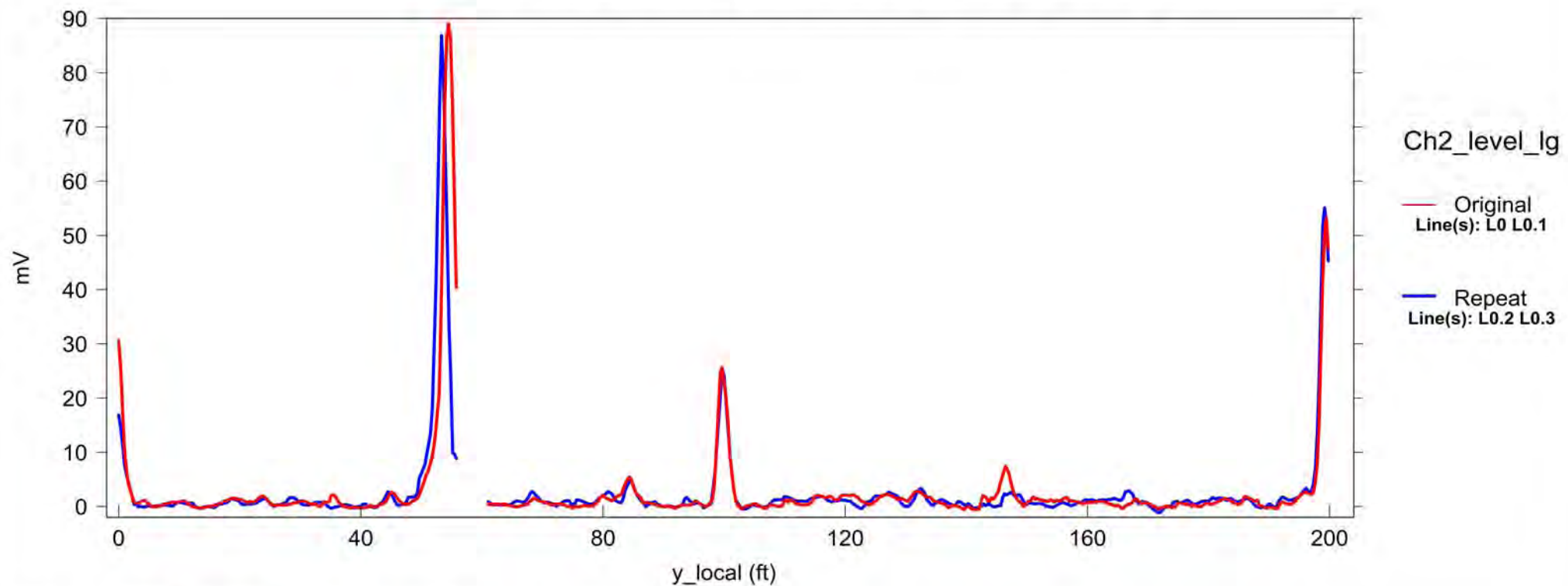
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03143 - Grid N151E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/11/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

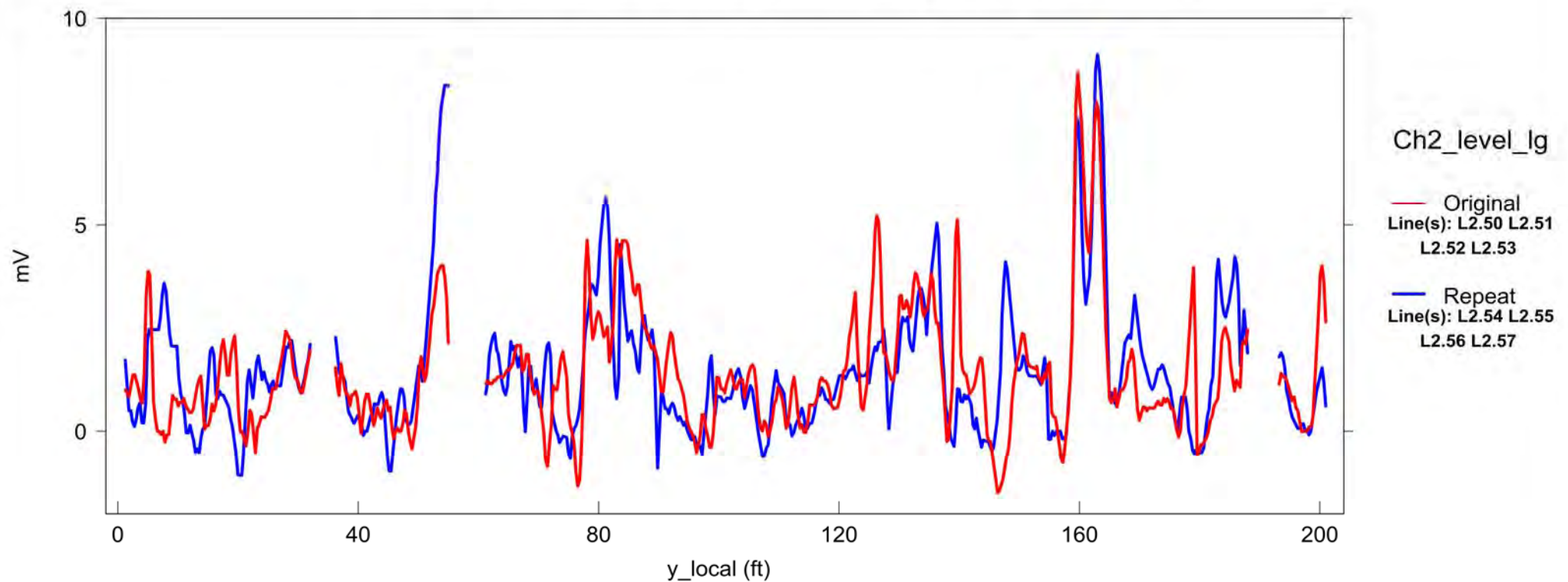
N151E071 N152E071 Repeat Line 0



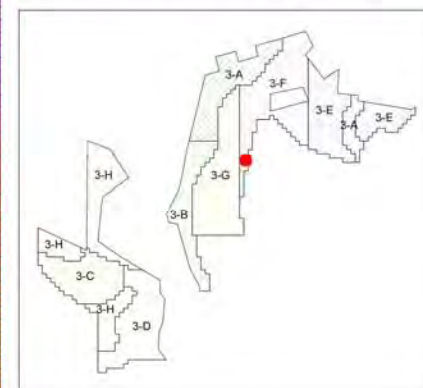
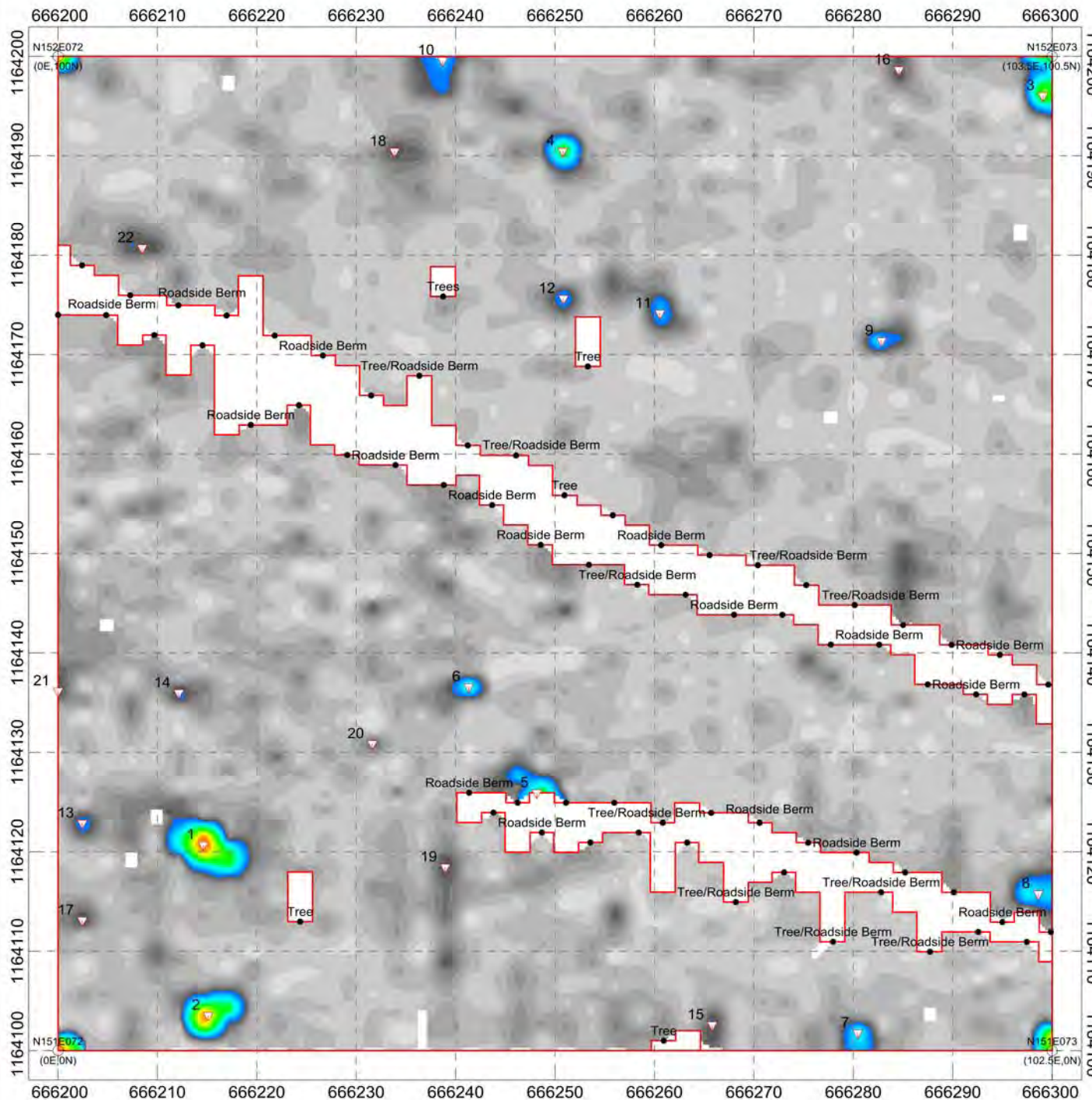
Database: N151E071_N152E071_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N151E071 N152E071 Repeat Line 2.5



Database: N151E071_N152E071_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 N151E072XXX, eg. N151E072002)
- 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

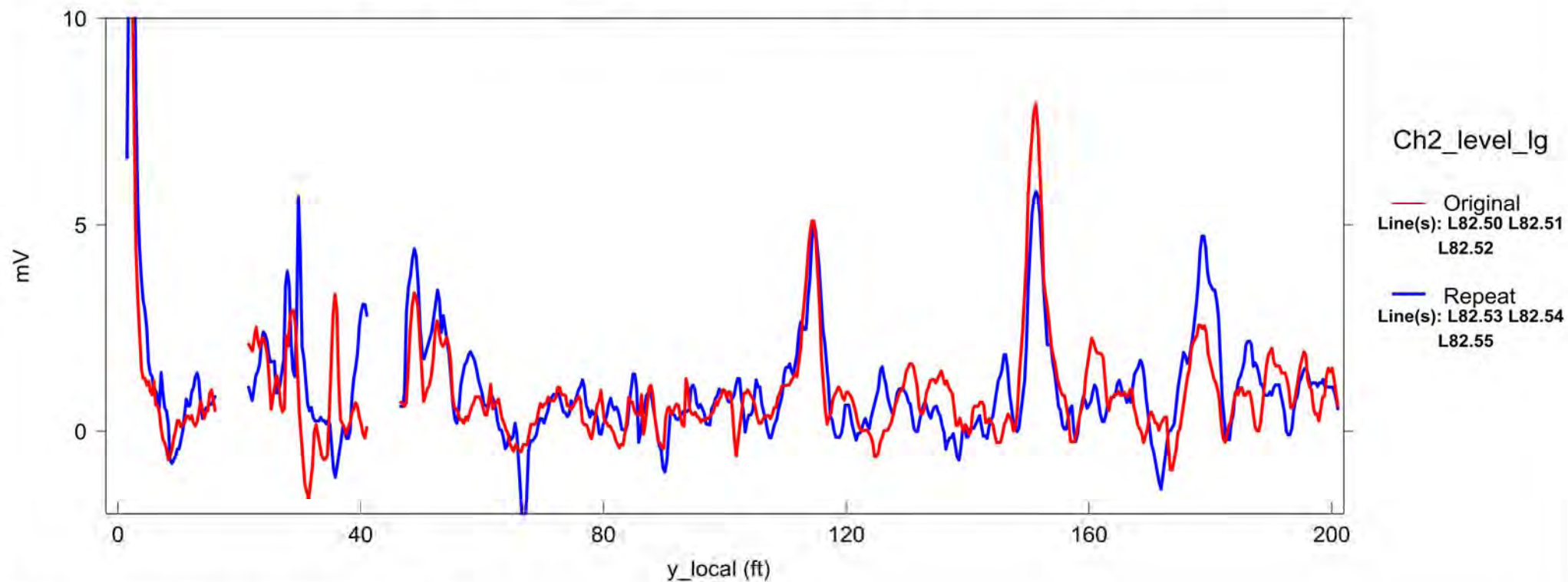
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03143 - Grid N151E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/12/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

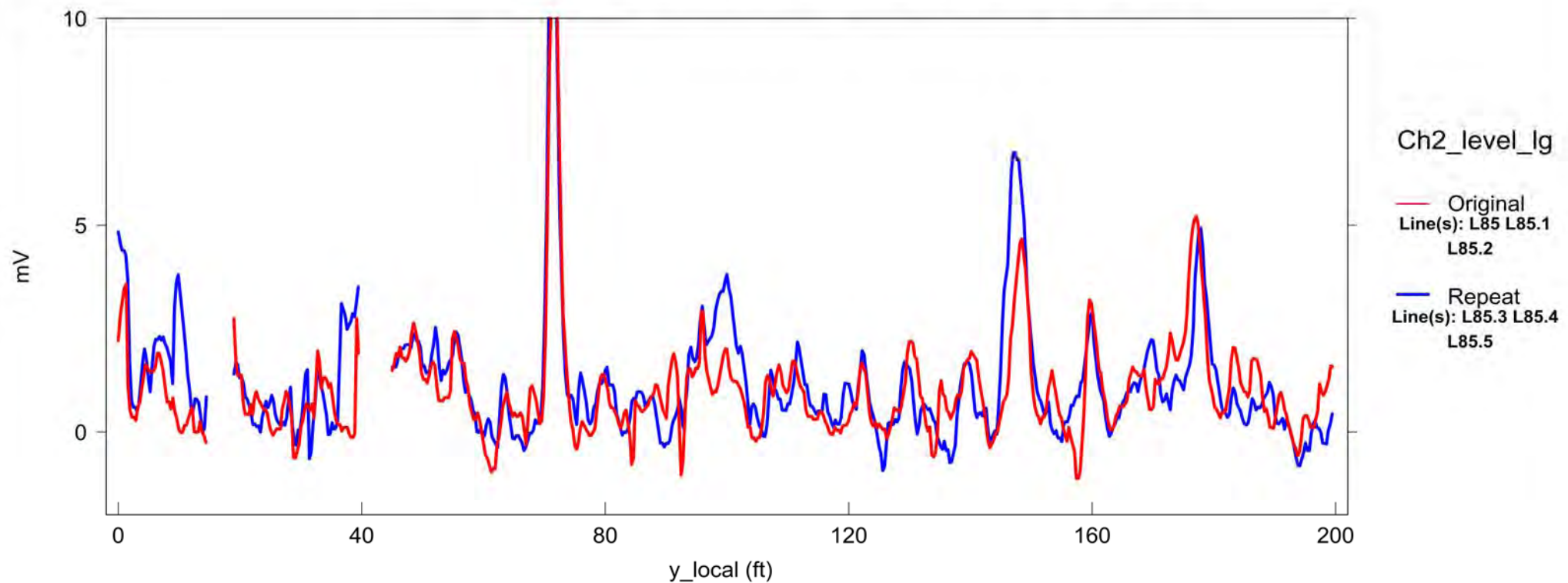
N151E072_N152E072 Repeat Line 82.5



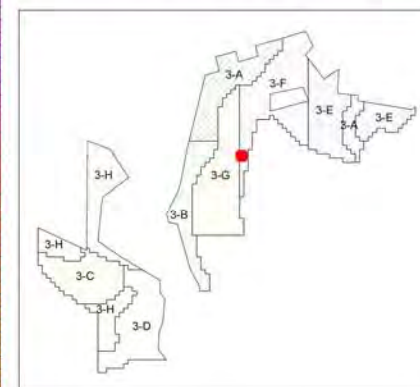
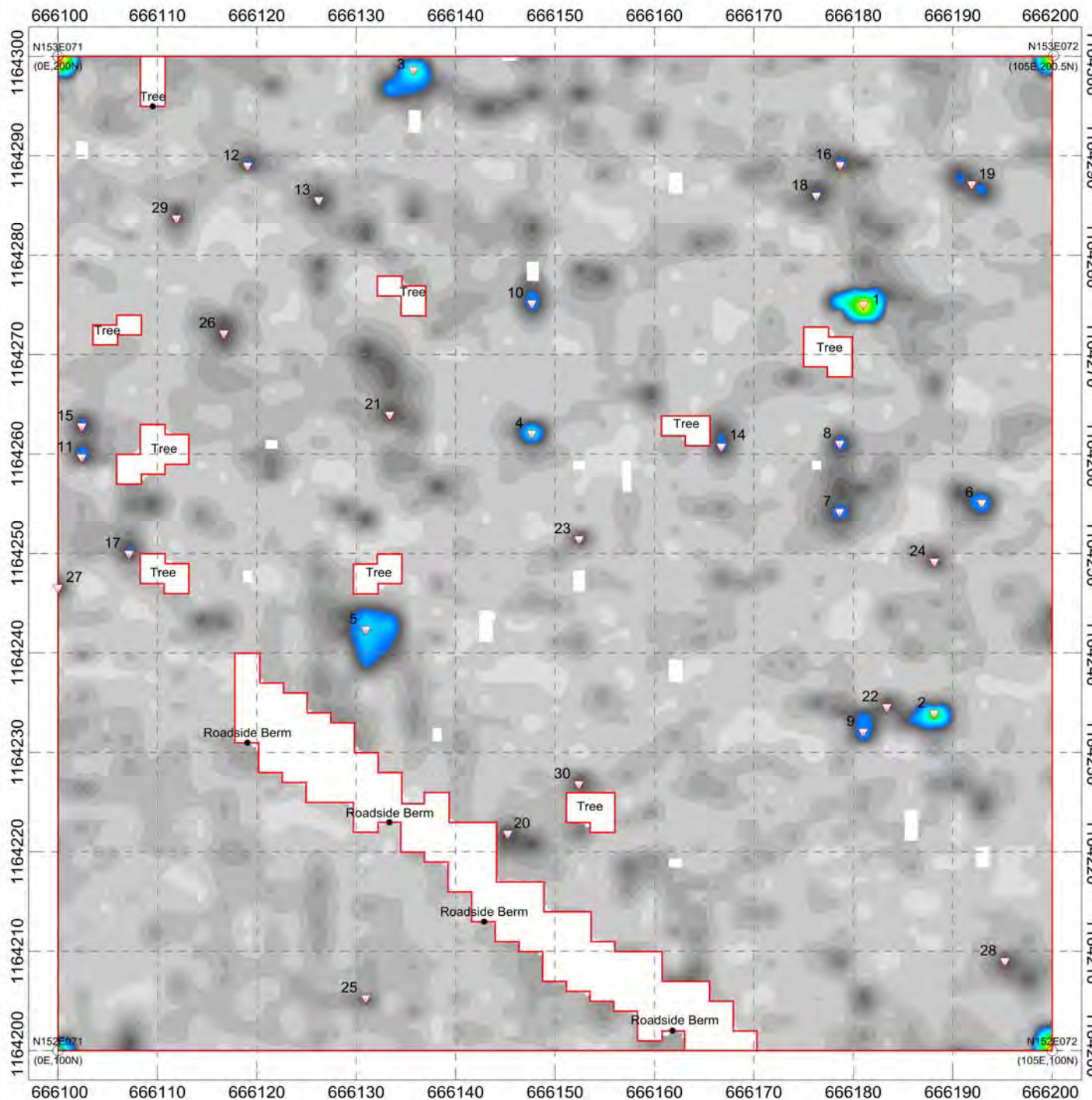
Database: N151E072_N152E072_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N151E072_N152E072 Repeat Line 85



Database: N151E072_N152E072_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 N152E071XXX, eg. N152E071002)
- 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

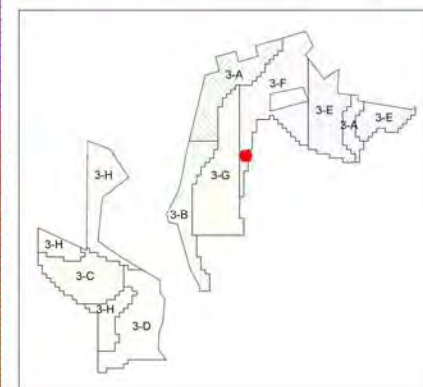
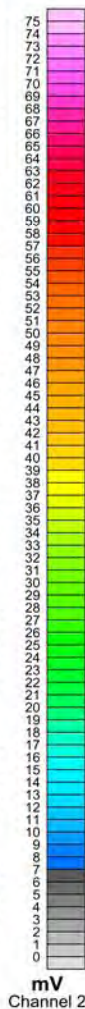
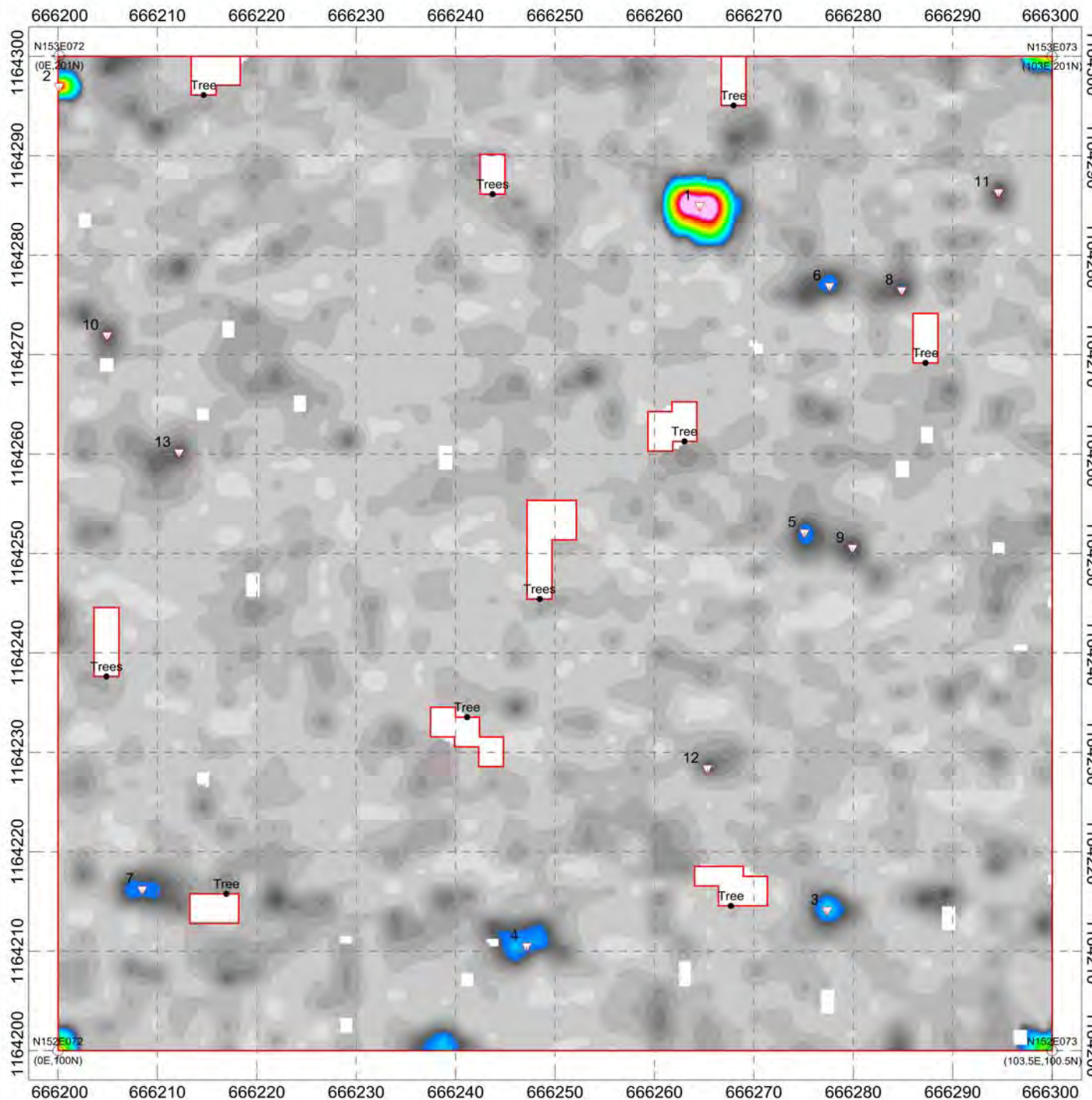
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03143 - Grid N152E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

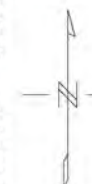
Date of Survey: 11/11/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N152E072XXX, eg. N152E072002)
- 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



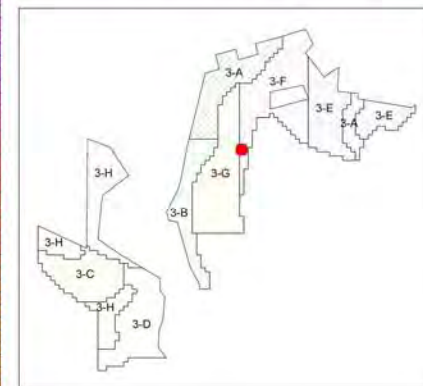
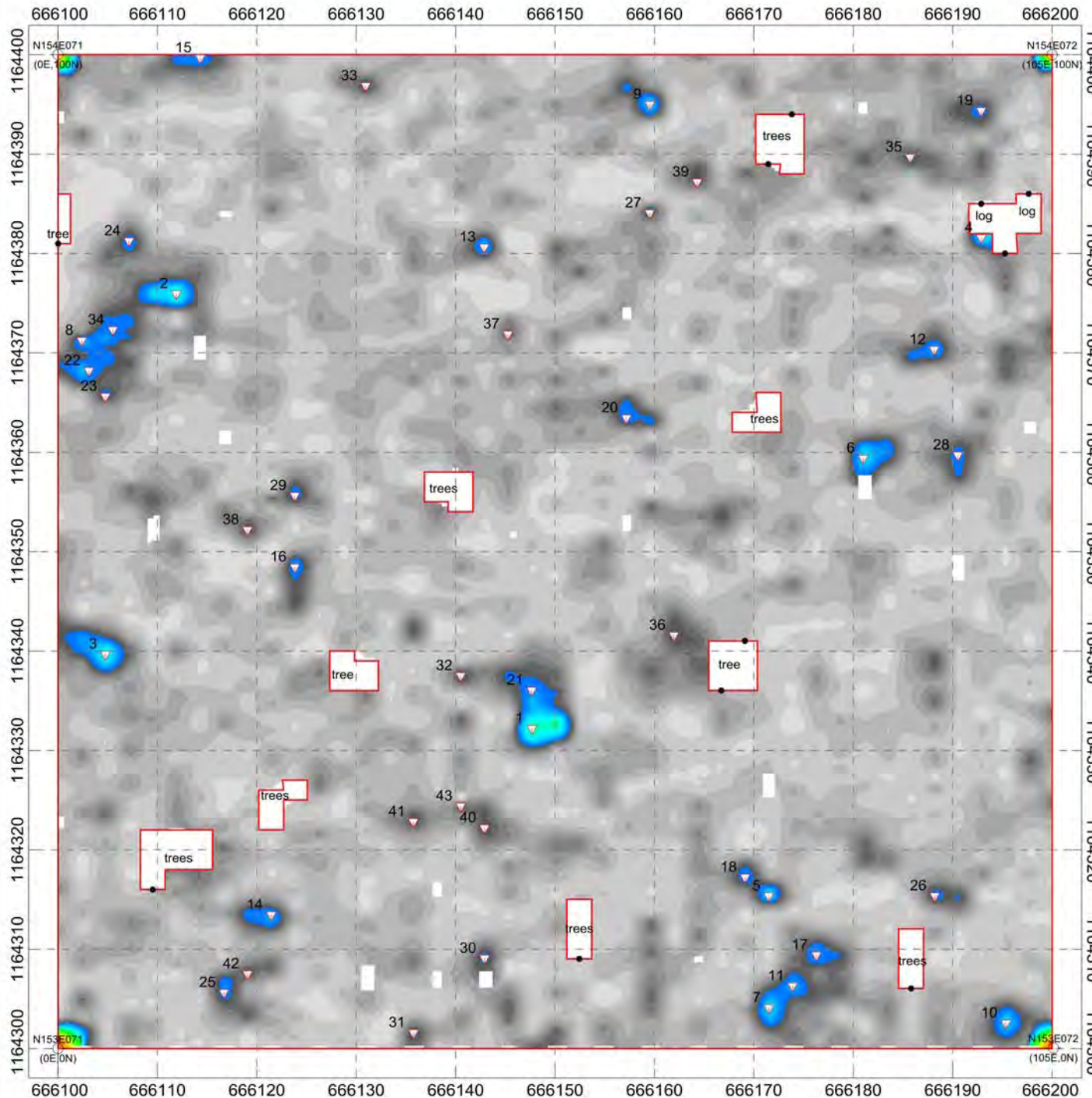
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03143 - Grid N152E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/12/2008
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 N153E071XXX, eg. N153E071002)
- 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

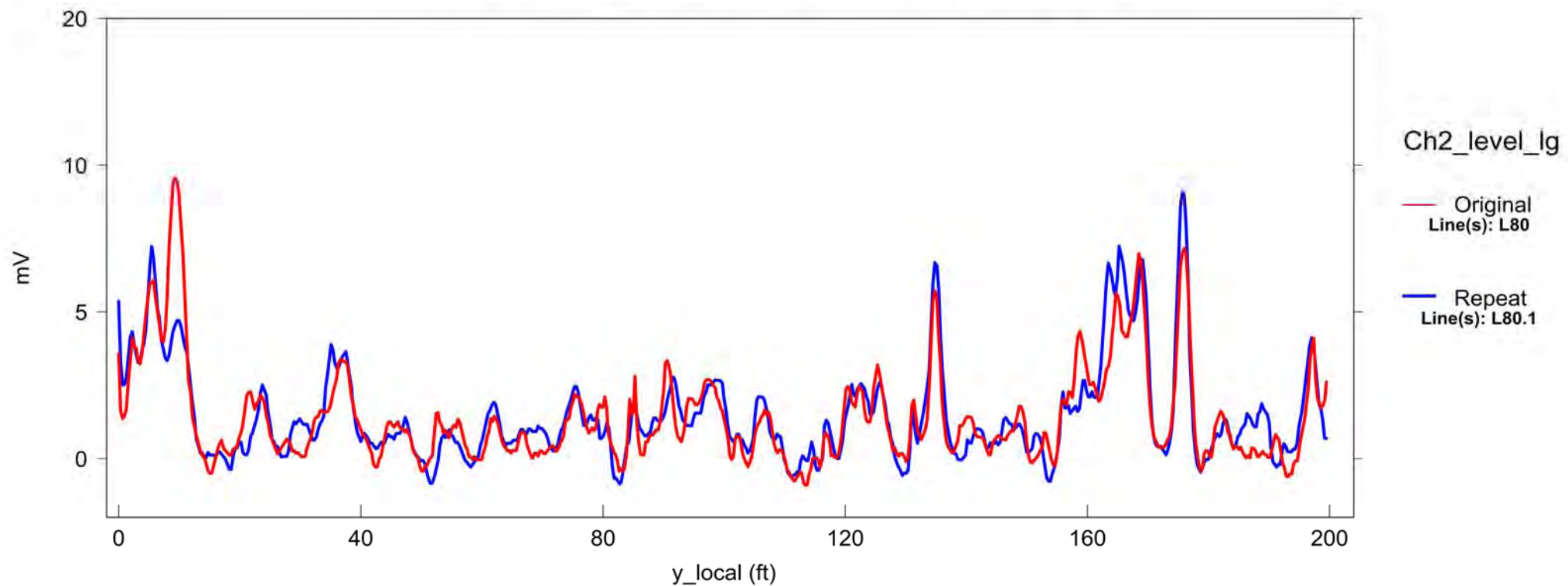
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03144 - Grid N153E071
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 11/12/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

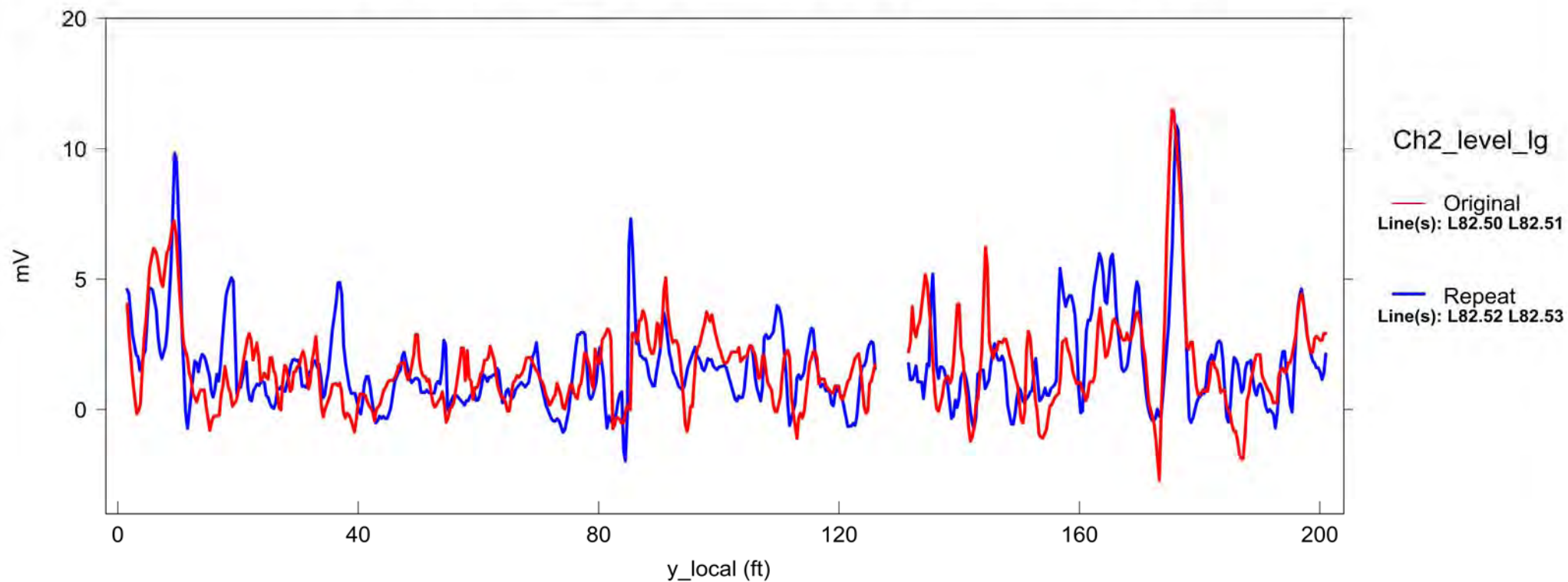
N153E071_N154E071 Repeat Line 80



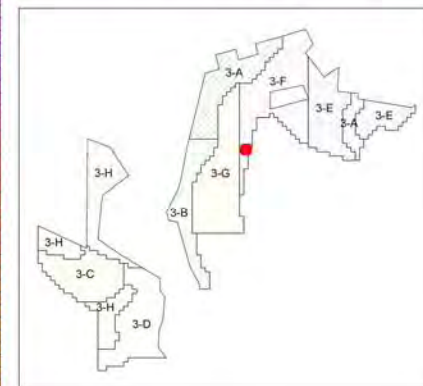
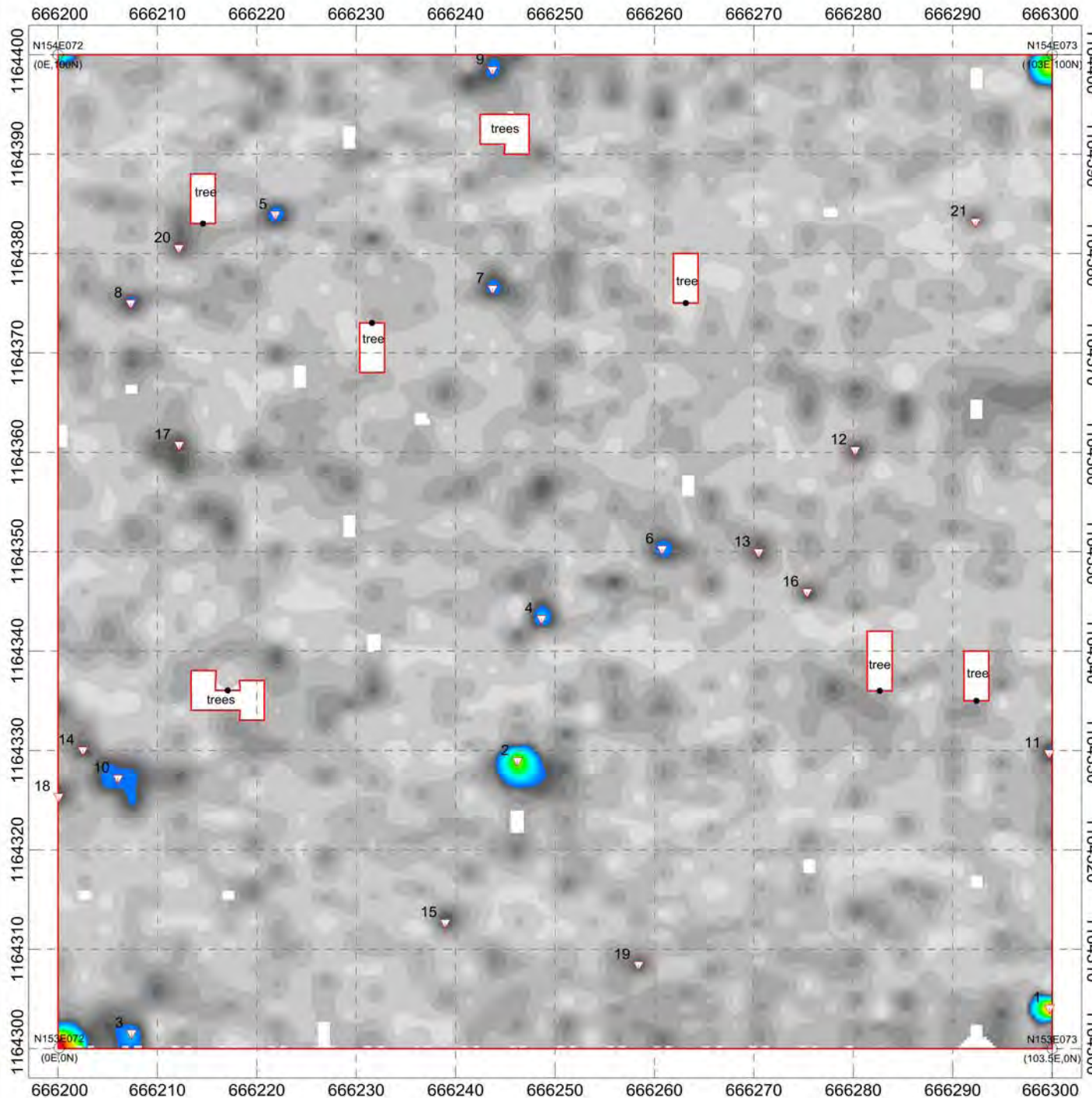
Database: N153E071_N154E071_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N153E071_N154E071 Repeat Line 82.5



Database: N153E071_N154E071_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 N153E072XXX, eg. N153E072002)
- 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

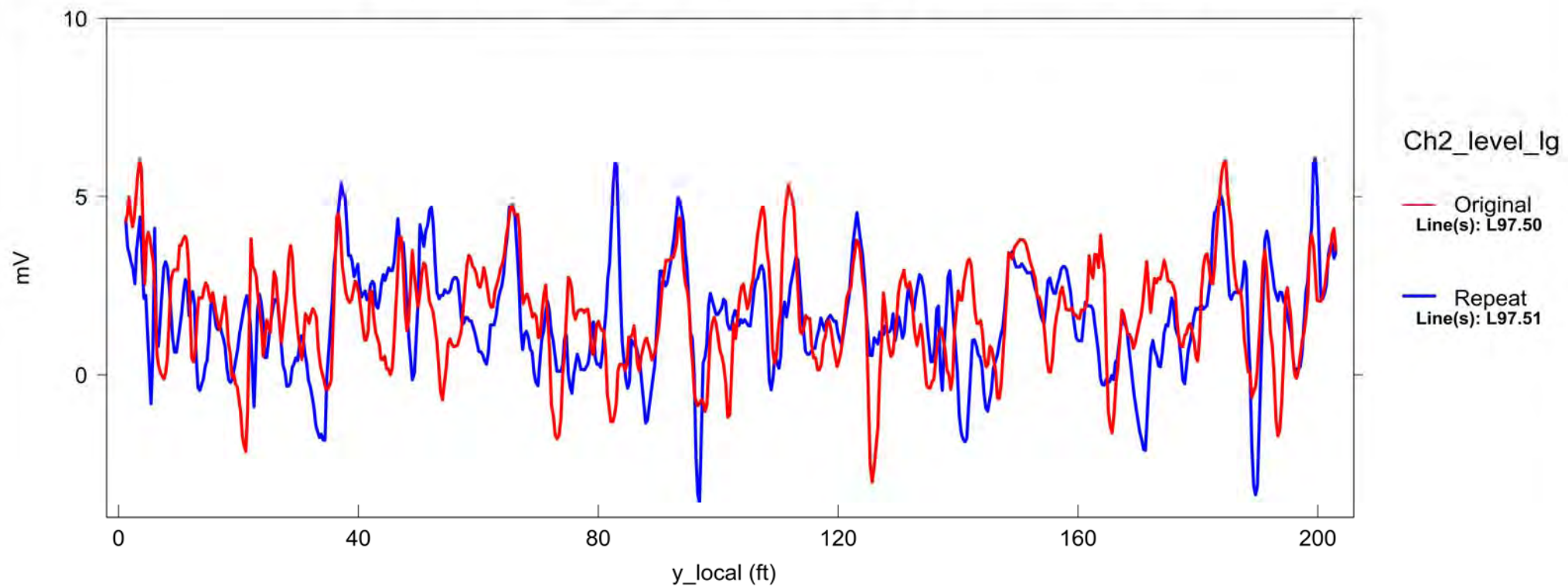
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03144 - Grid N153E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/12/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

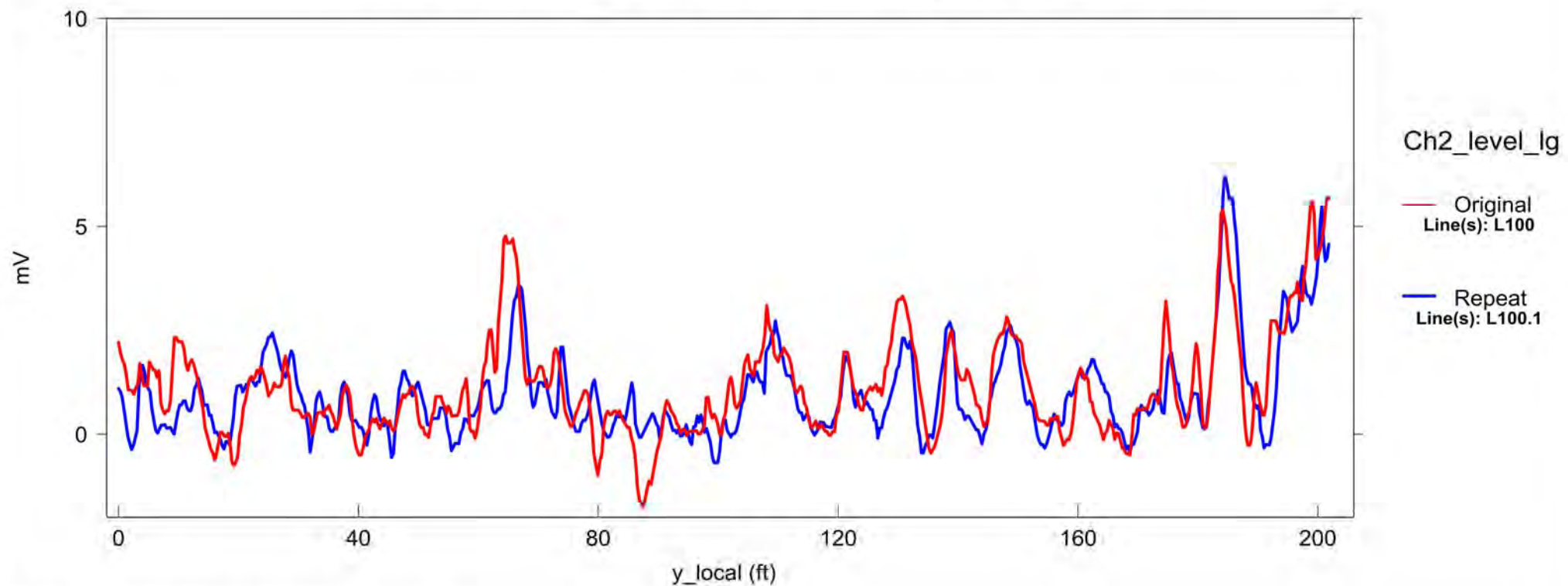
MRS-3 - McClellan - EM61 MK2 Bottom Coil

N153E072_N154E072 Repeat Line 97.5

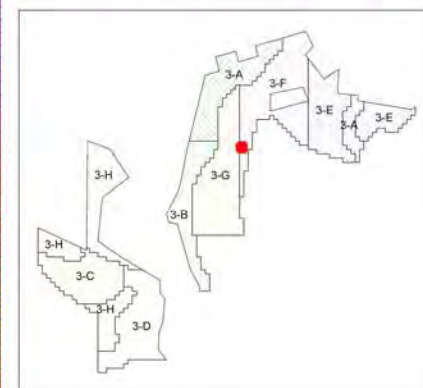
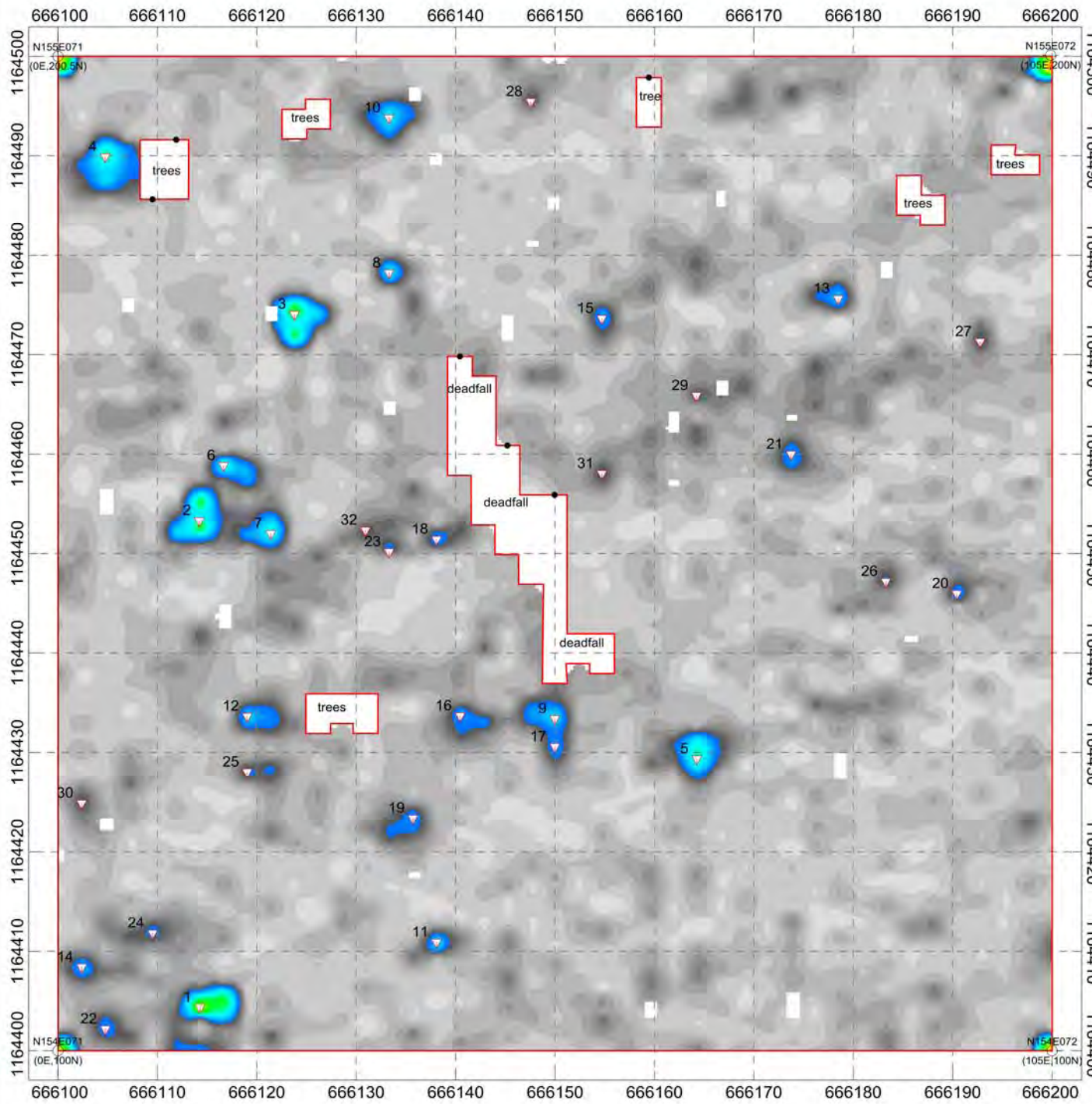


Database: N153E072_N154E072_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N153E072_N154E072 Repeat Line 100



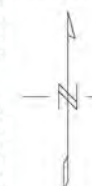
Database: N153E072_N154E072_Repeat.gdb



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 N154E071XXX, eg. N154E071002)
- 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



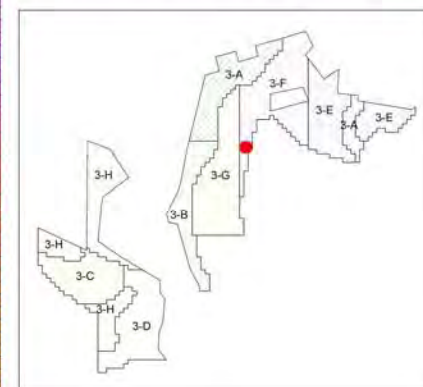
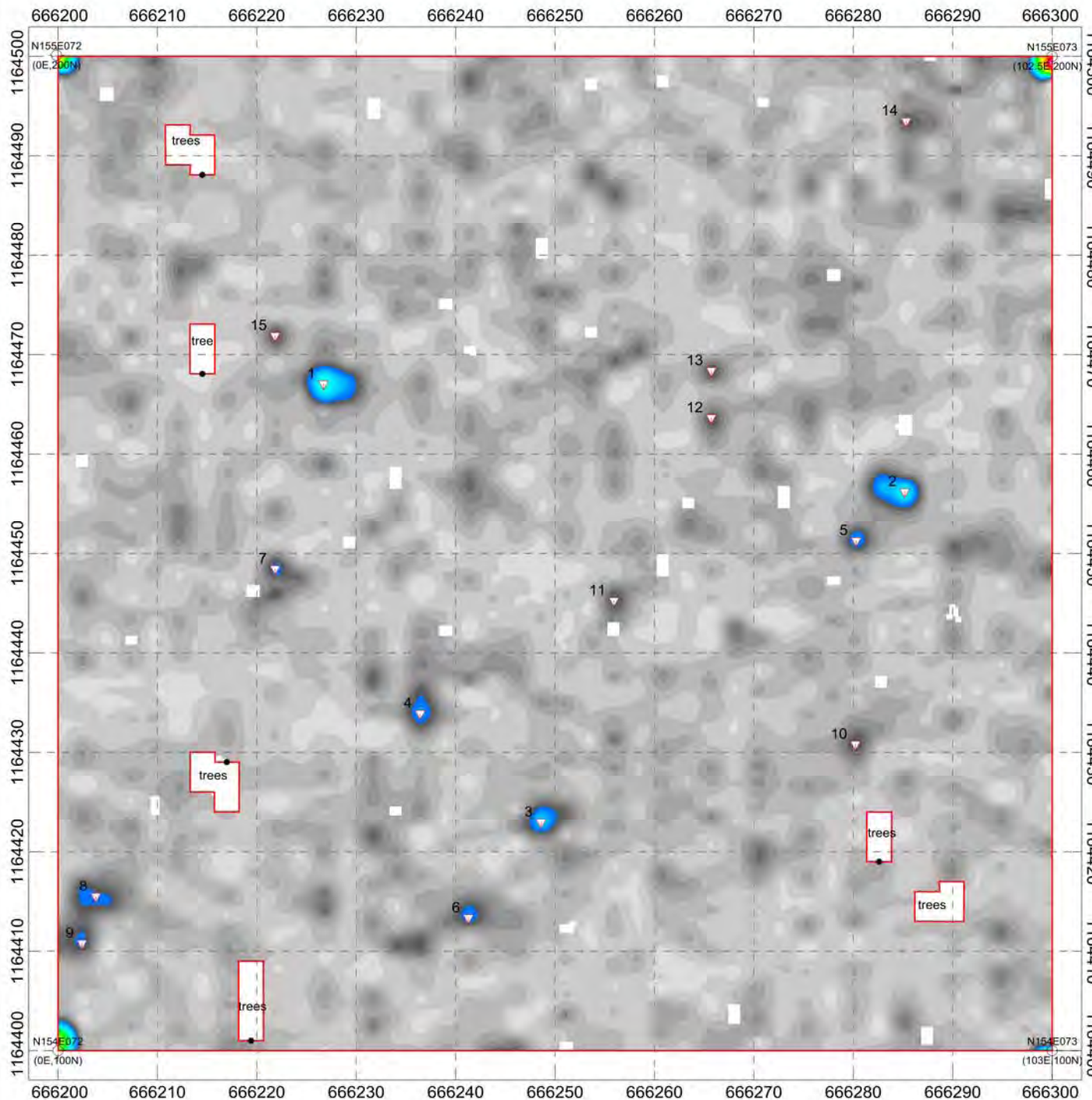
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03144 - Grid N154E071
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 11/12/2008
 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 N154E072XXX, eg. N154E072002)
- 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



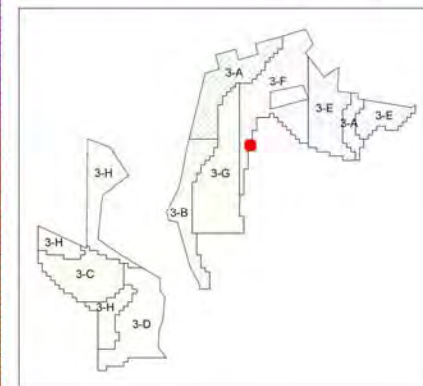
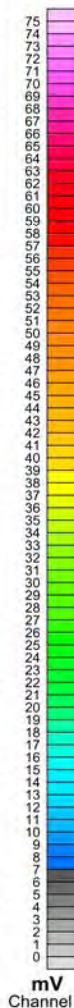
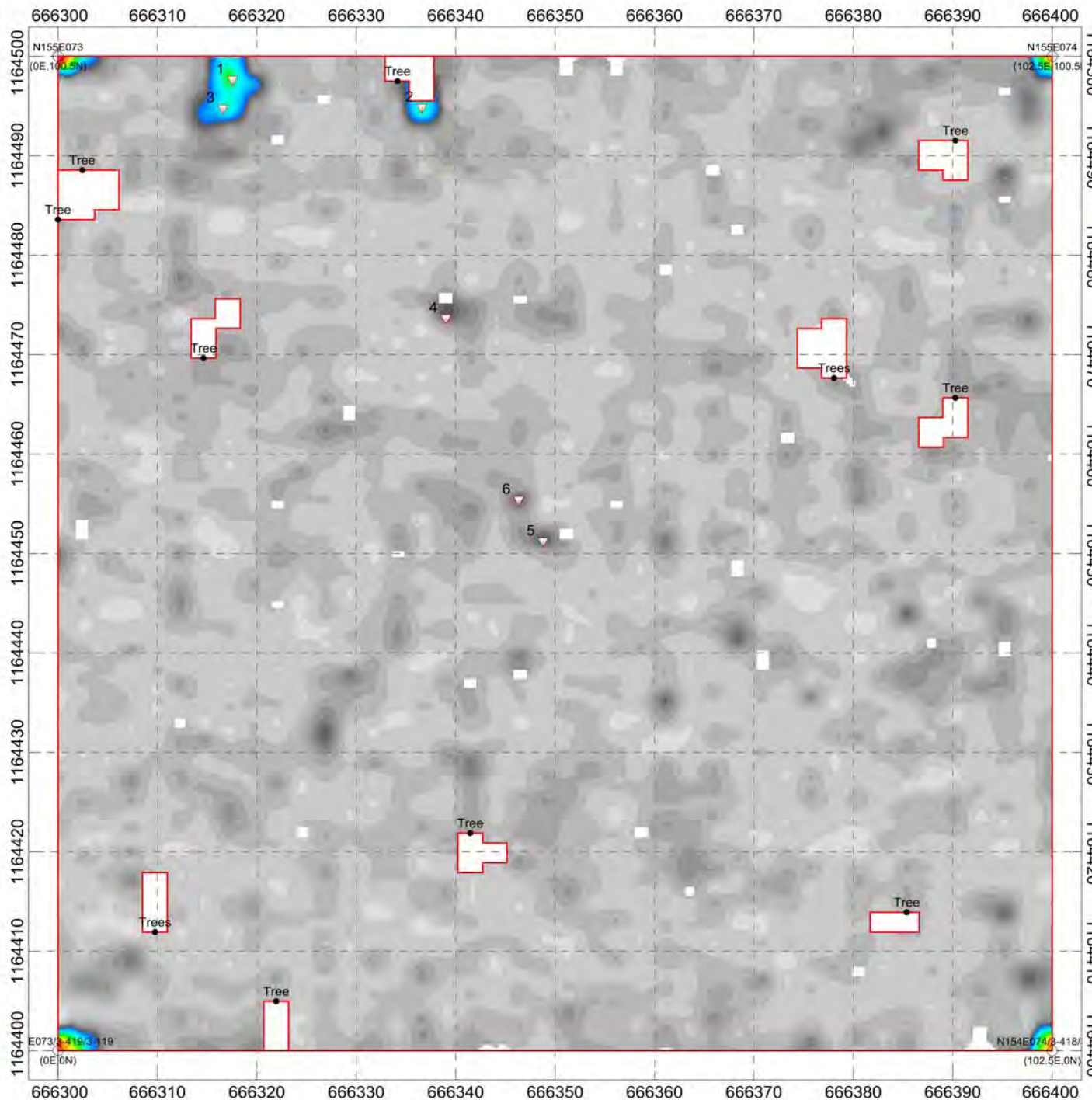
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03144 - Grid N154E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

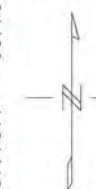
Date of Survey: 11/12/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N154E073XXX, eg. N154E073002)
- 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)

Channel 2



Scale 1:180



US survey foot

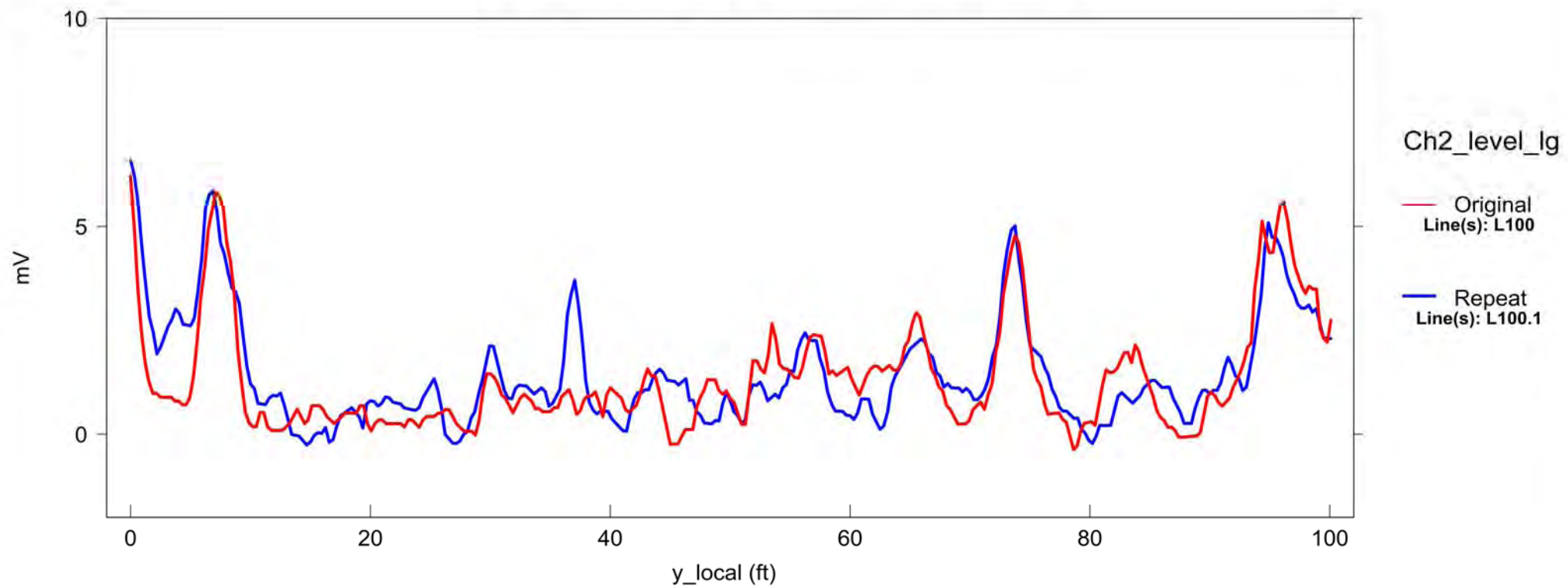
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03144 - Grid N154E073
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

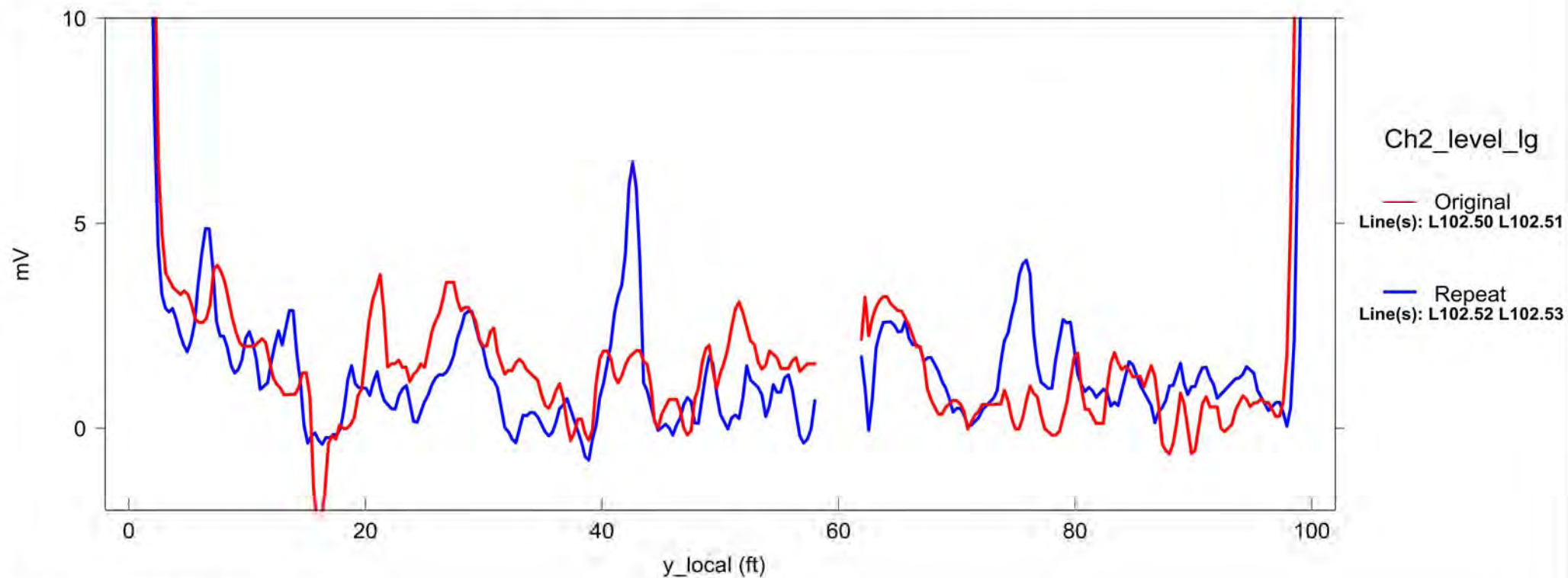
Date of Survey: 11/13/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil N154E073 Repeat Line 100

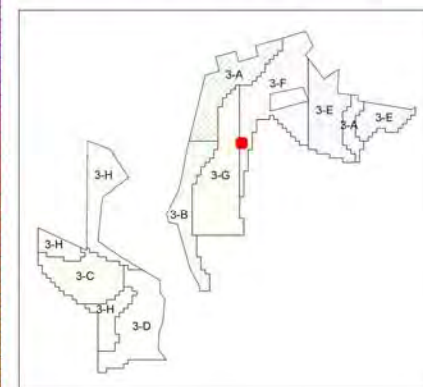
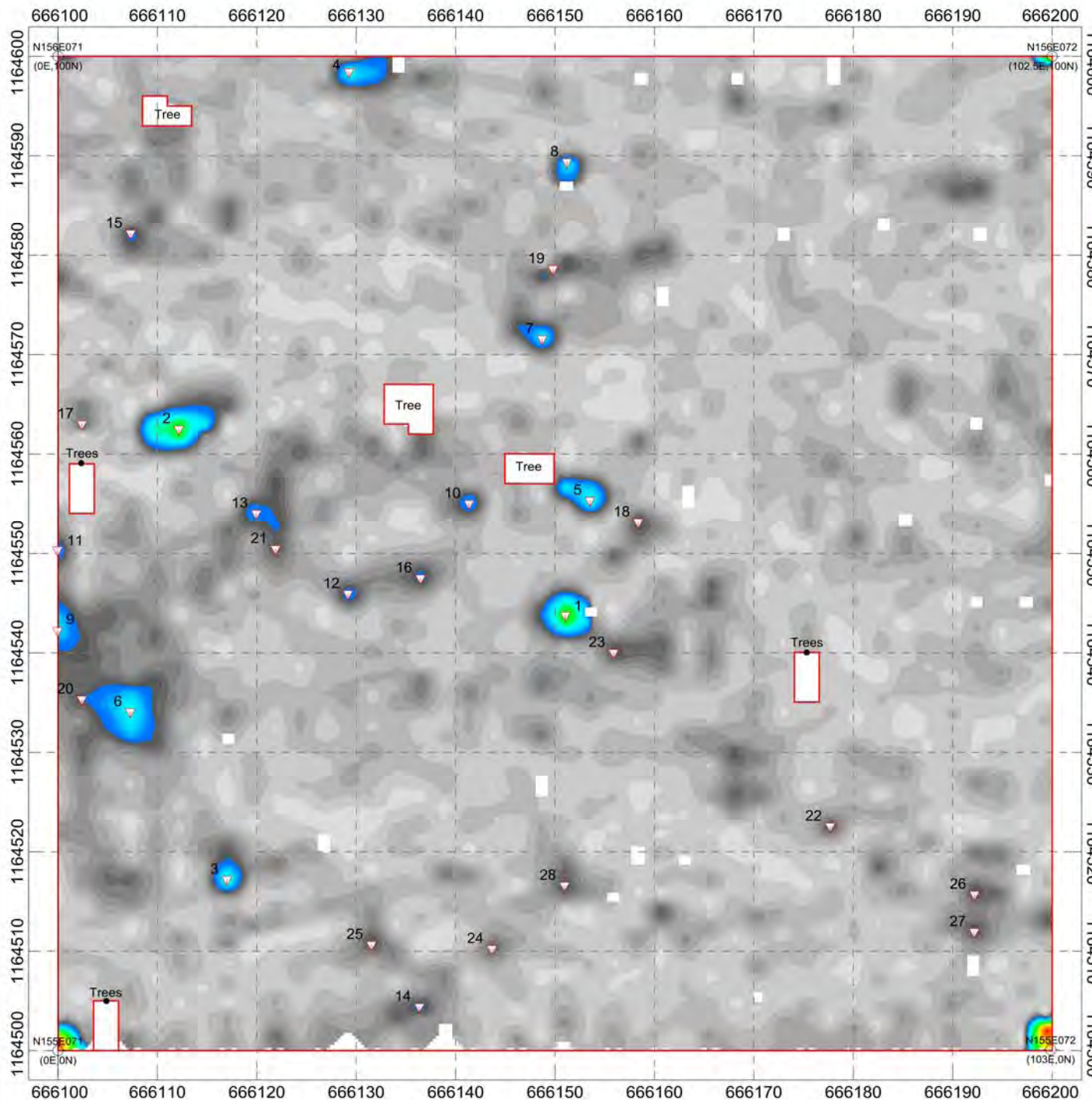


Database: N154E073_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N154E073 Repeat Line 102.5



Database: N154E073_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 N155E071XXX, eg. N155E071002)
- 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

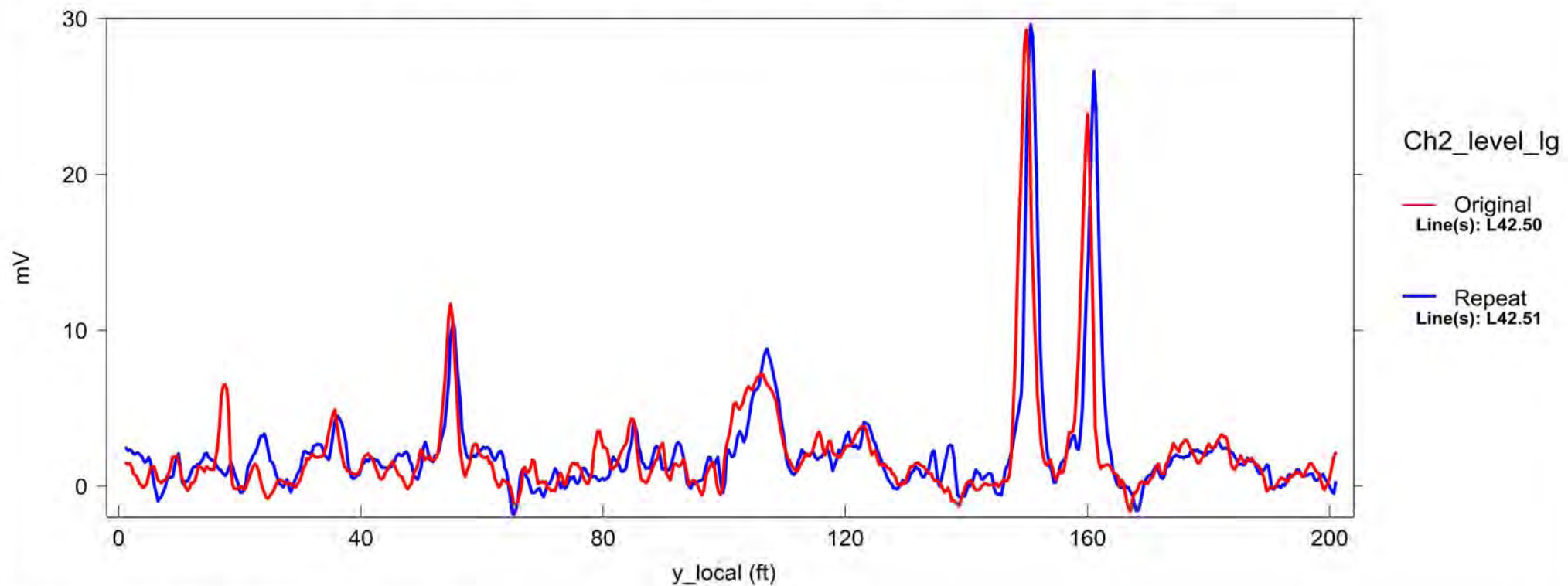
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03145 - Grid N155E071
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 11/13/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

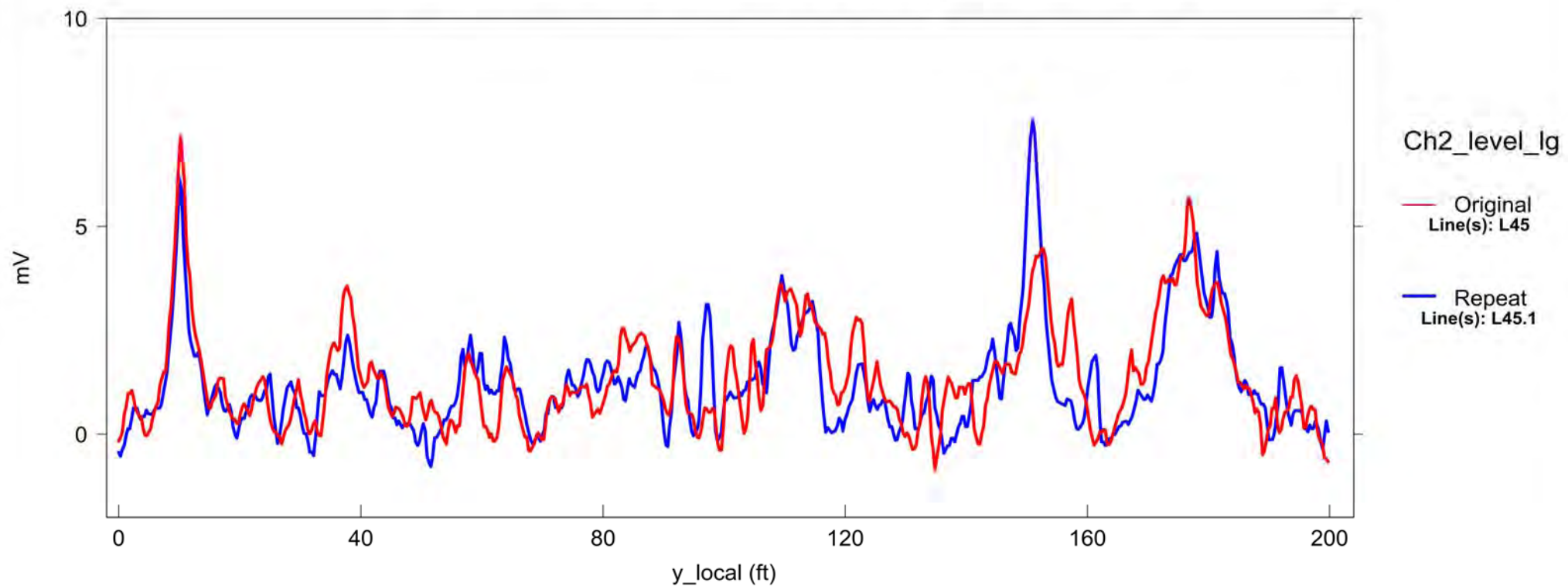
N155E071 N156E071 Repeat Line 42_5



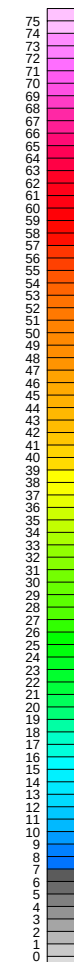
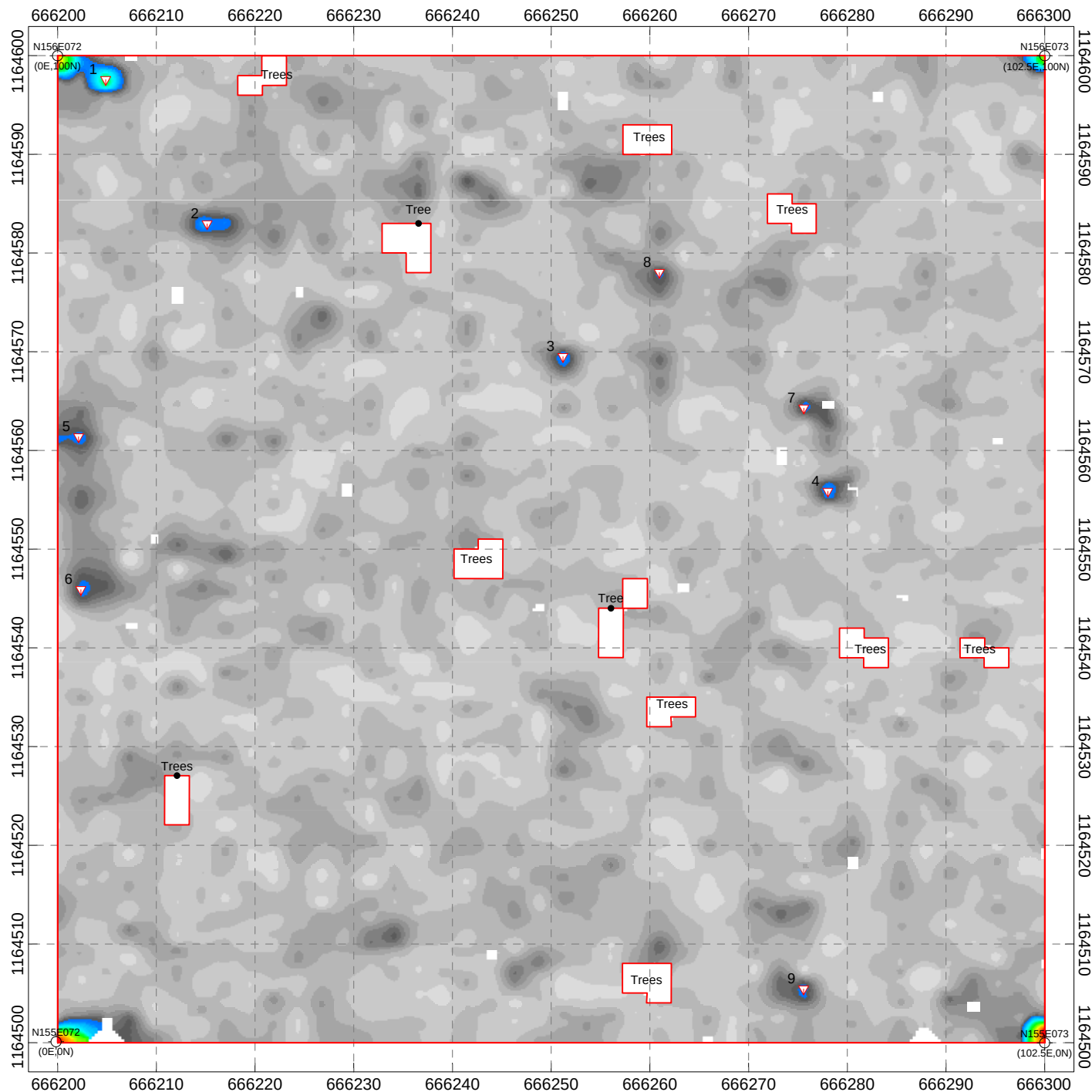
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

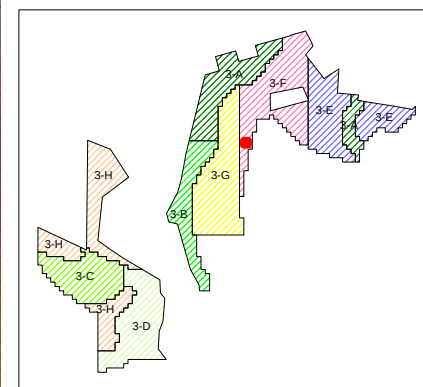
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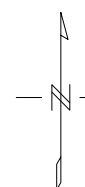


mV
Channel 2



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 N155E072XXX, eg. N155E072002)
- 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

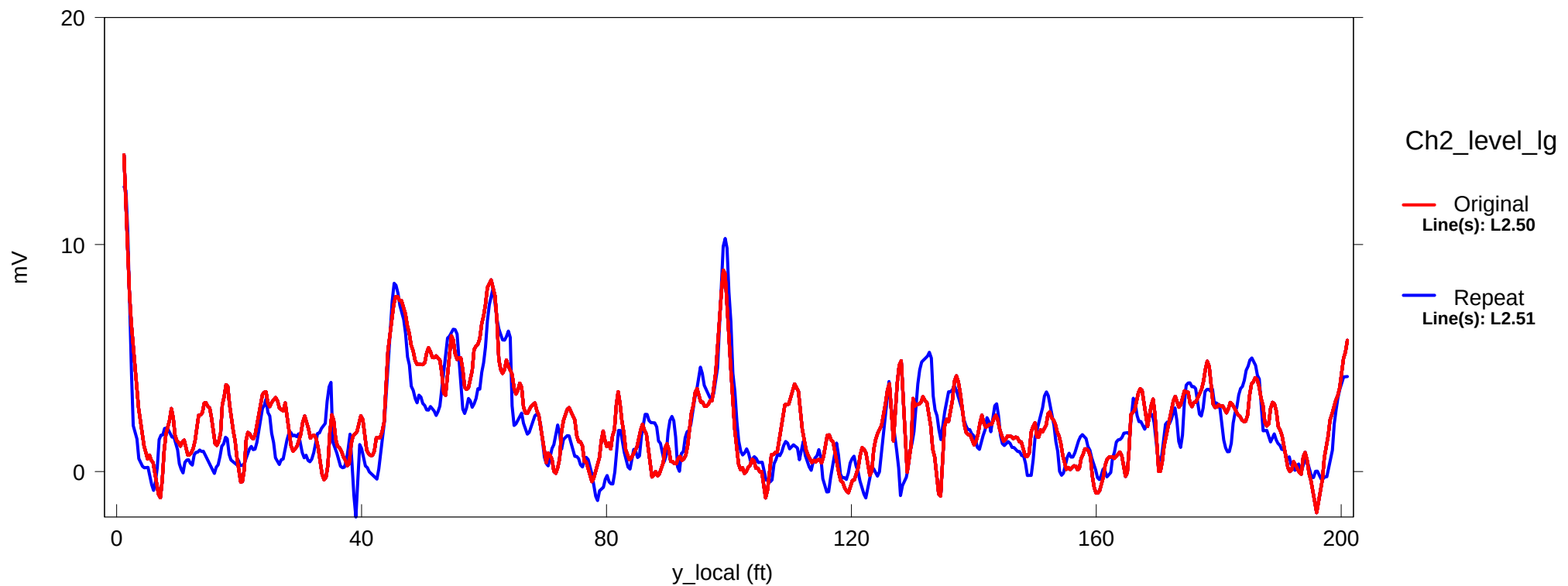
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03145 - Grid N155E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/17/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

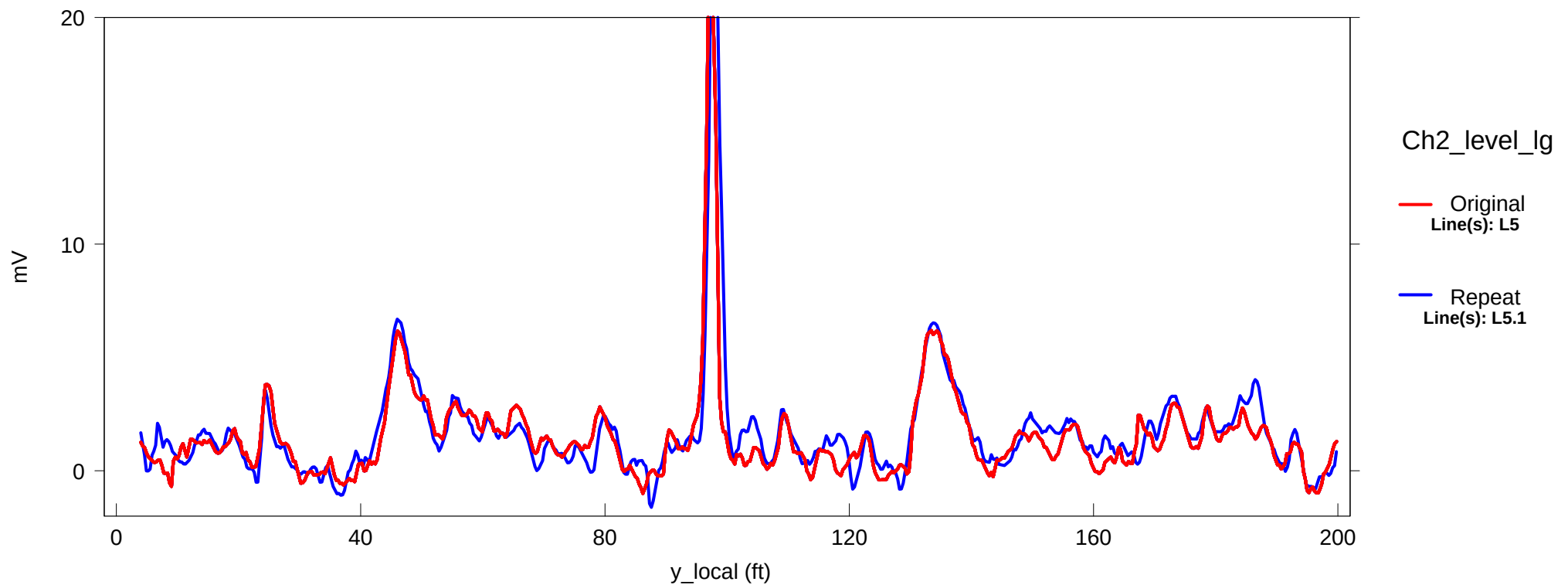
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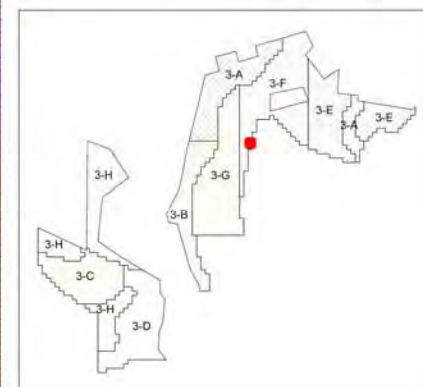
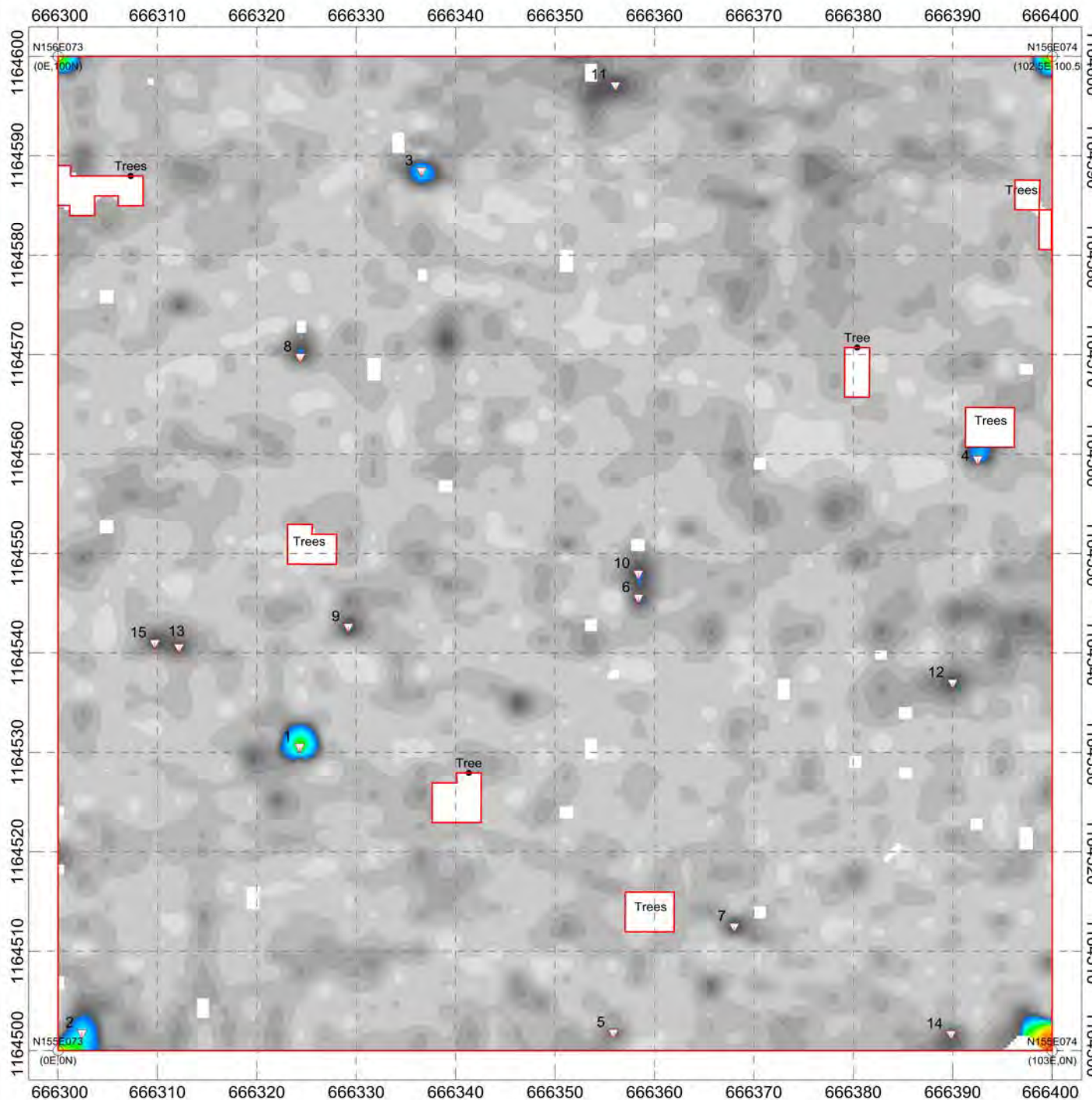
Database: N155E072_N156E072_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N155E072_N156E072 Repeat Line 5



Database: N155E072_N156E072_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 N155E073XXX, eg. N155E073002)
- 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

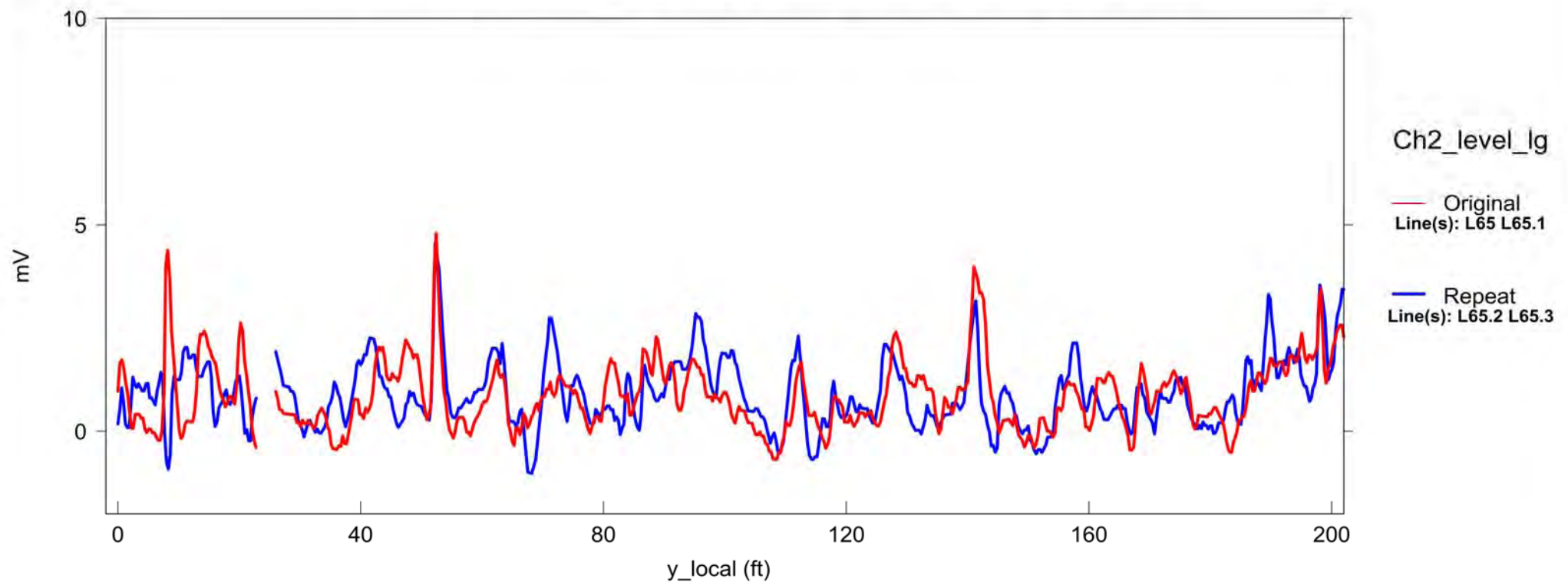
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03145 - Grid N155E073
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/17/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

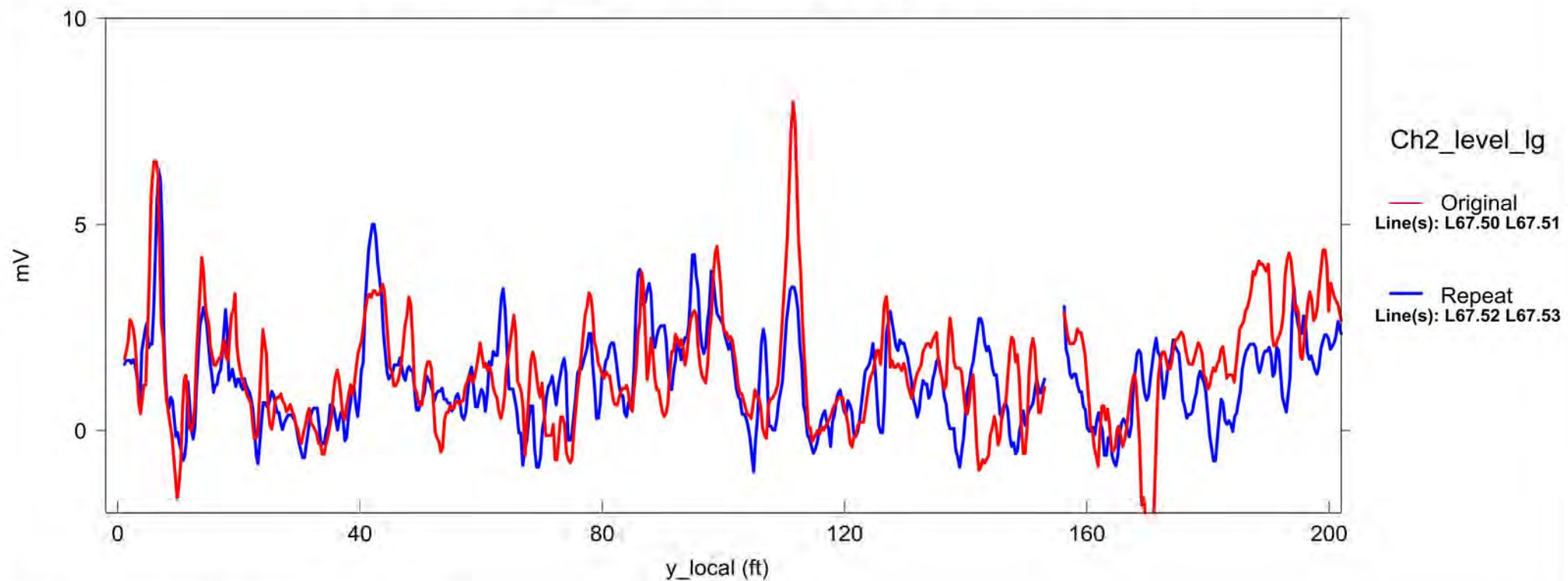
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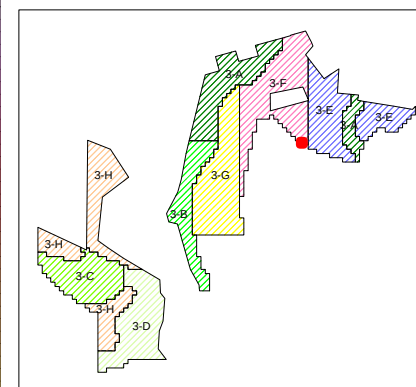
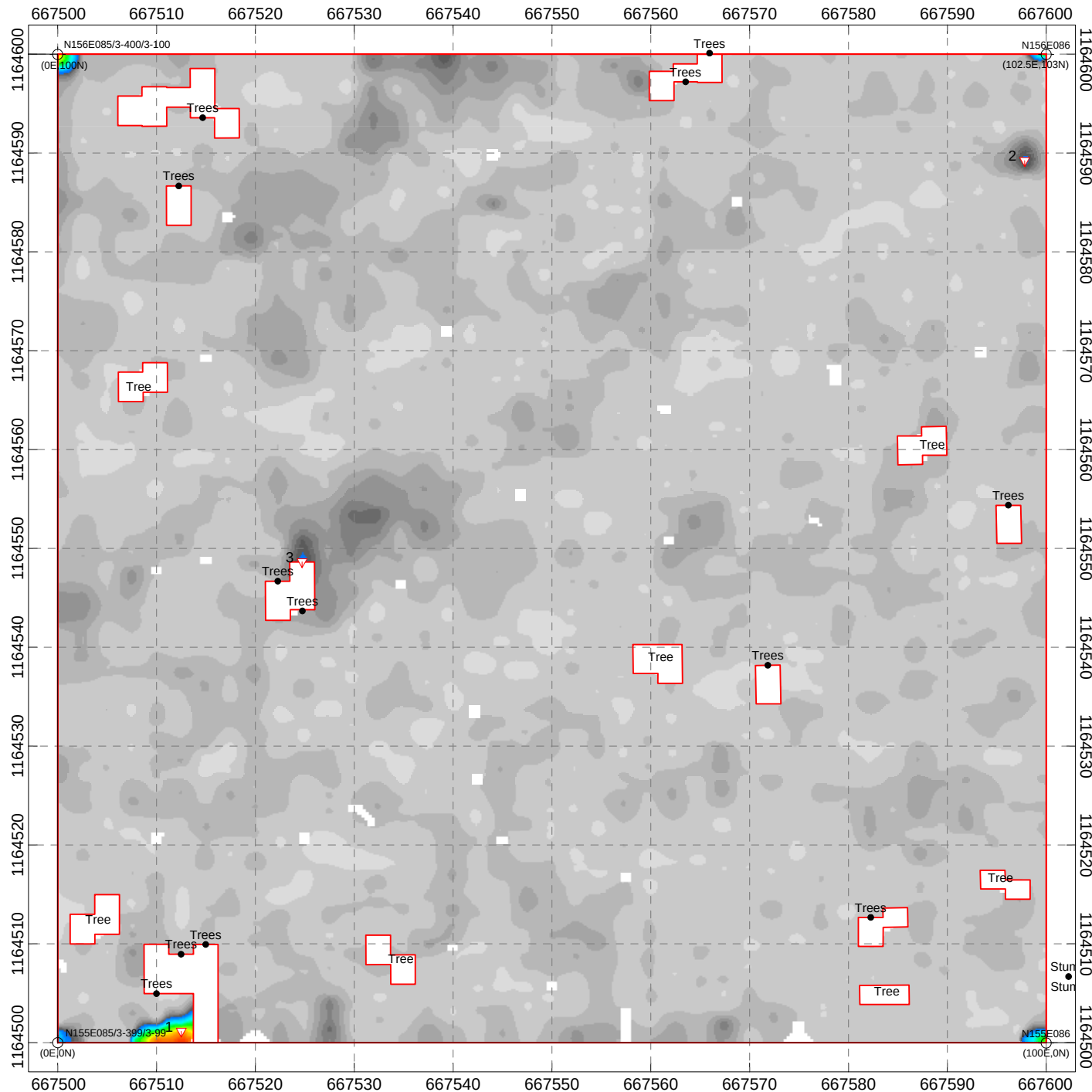
Database: N155E073_N156E073_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N155E073_N156E073 Repeat Line 67.5



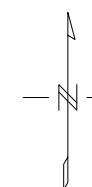
Database: N155E073_N156E073_Repeat.gdb



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 N155E085XXX, eg. N155E085002)
- 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

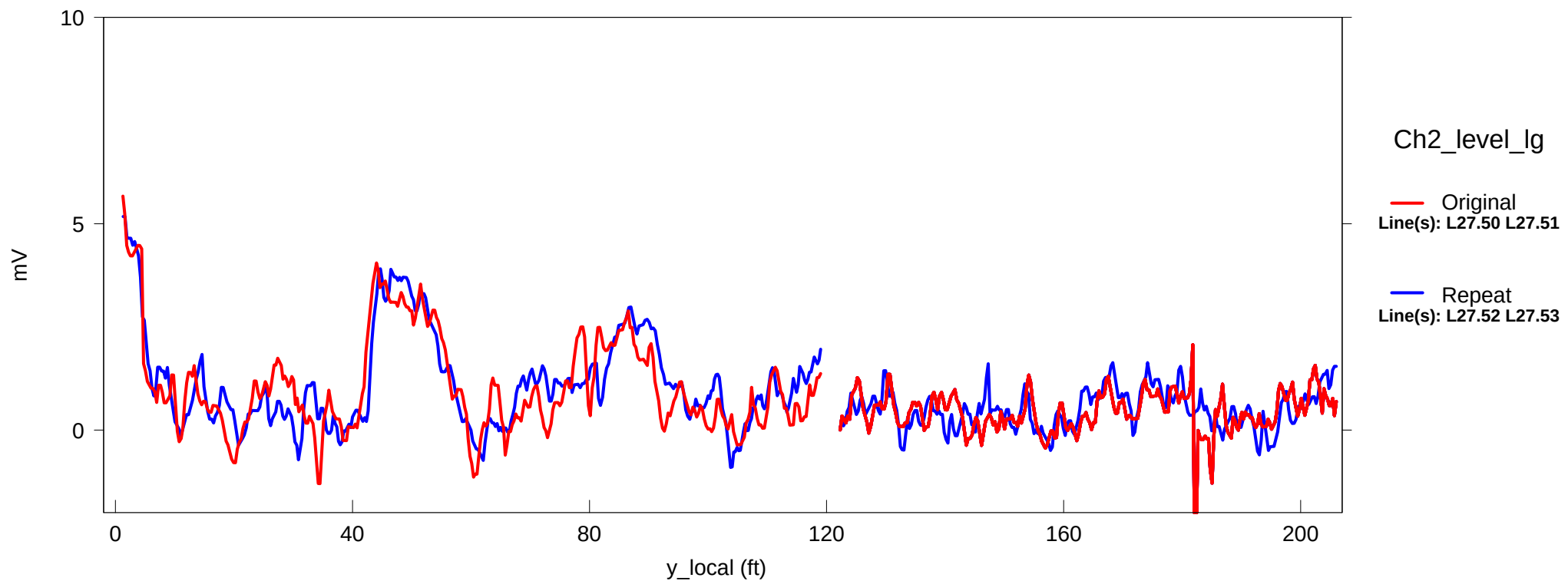
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03146 - Grid N155E085
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/03/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

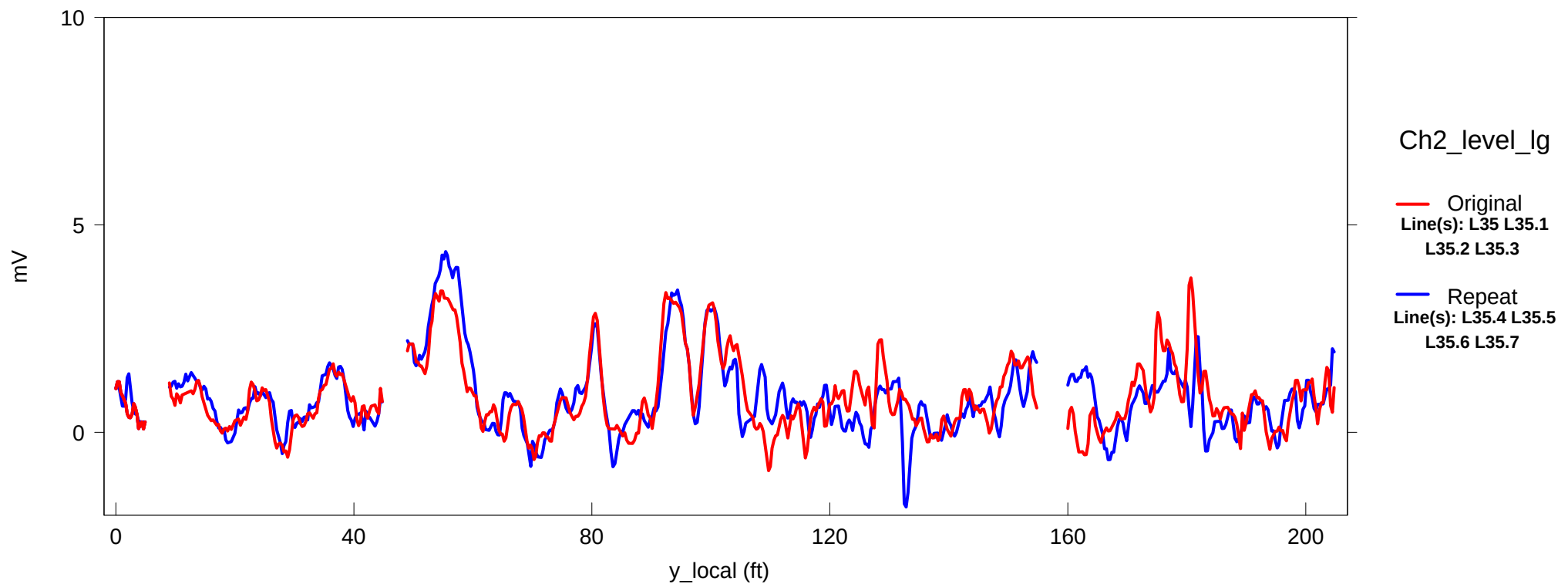
N155E085_N156E085 Repeat Line 27.5



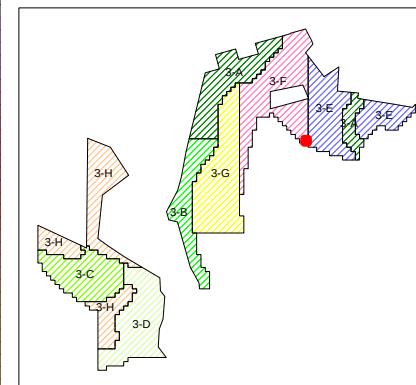
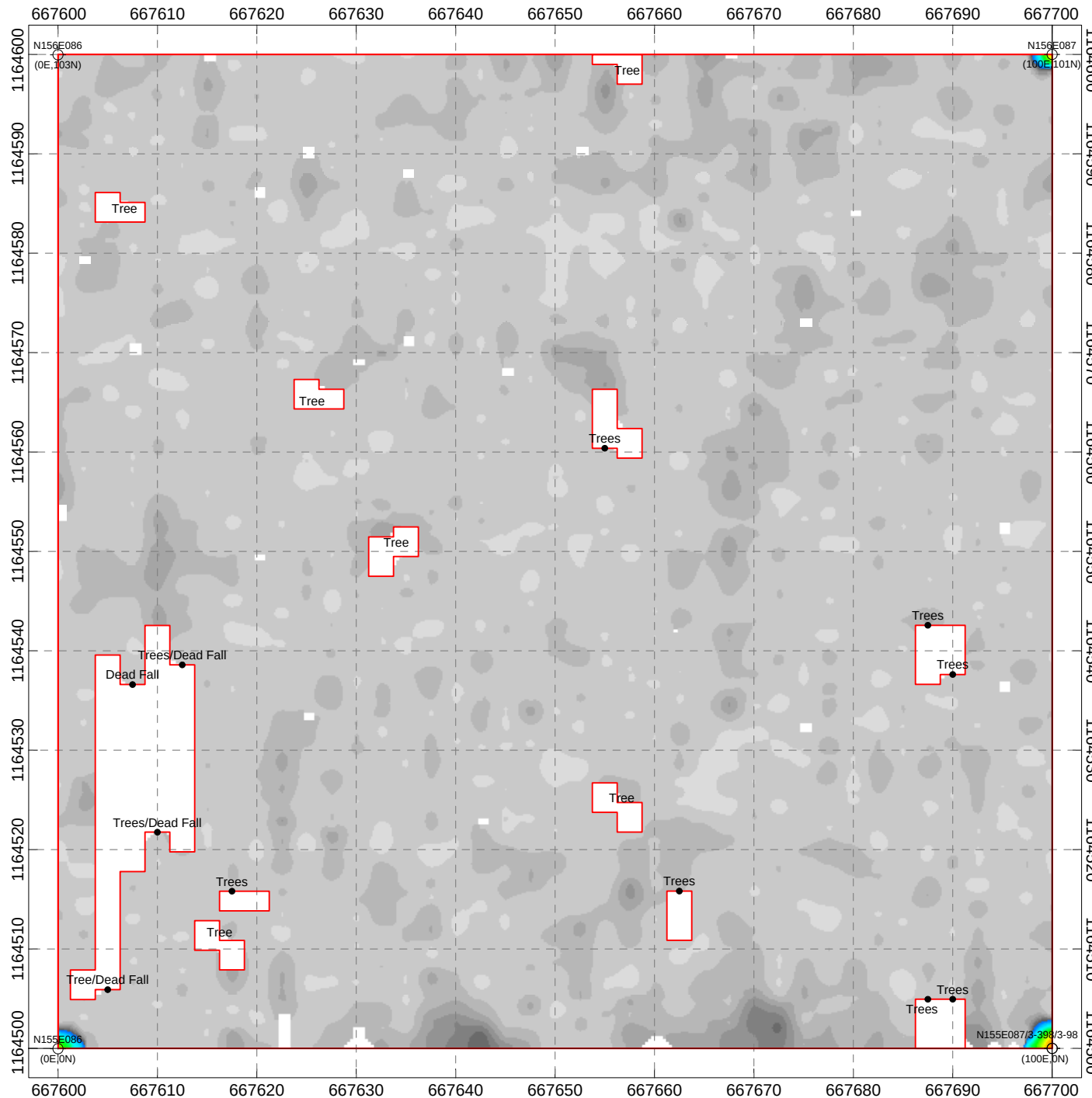
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N155E085_N156E085 Repeat Line 35



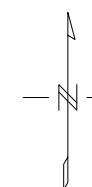
Database: N155E085_N156E085_Repeat.gdb



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 N155E086XXX, eg. N155E086002)
- 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

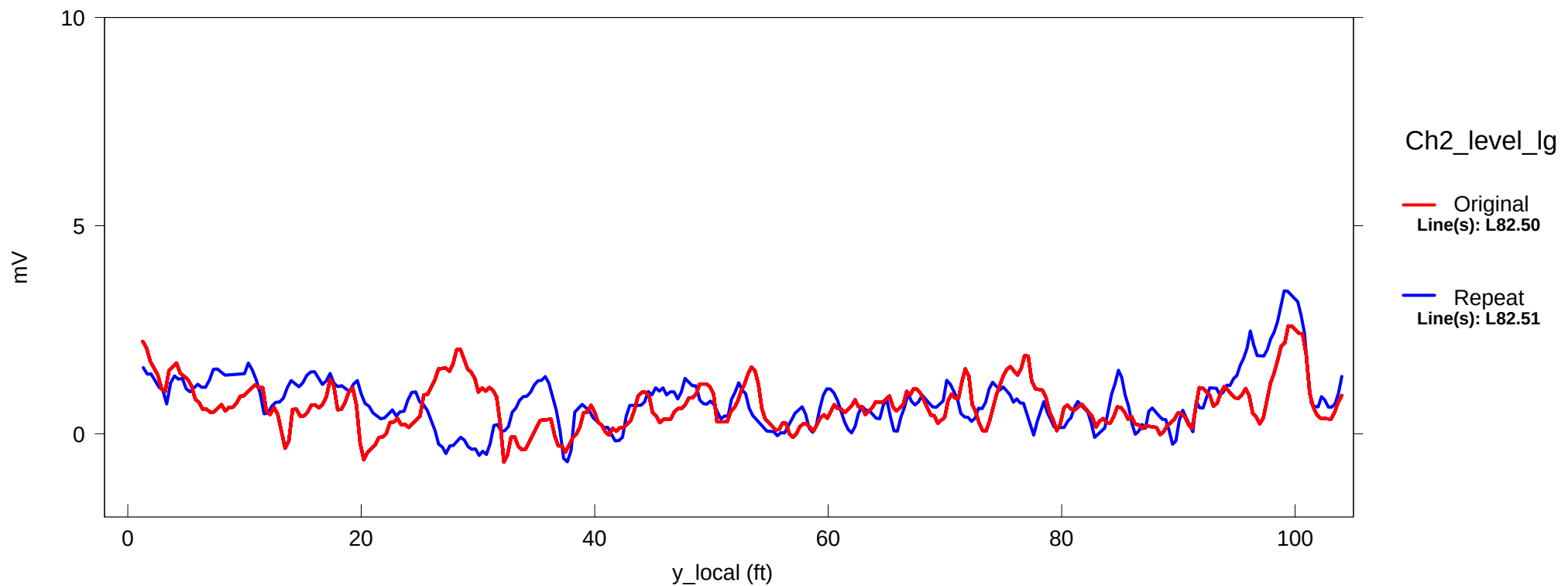
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03146 - Grid N155E086
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/03/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

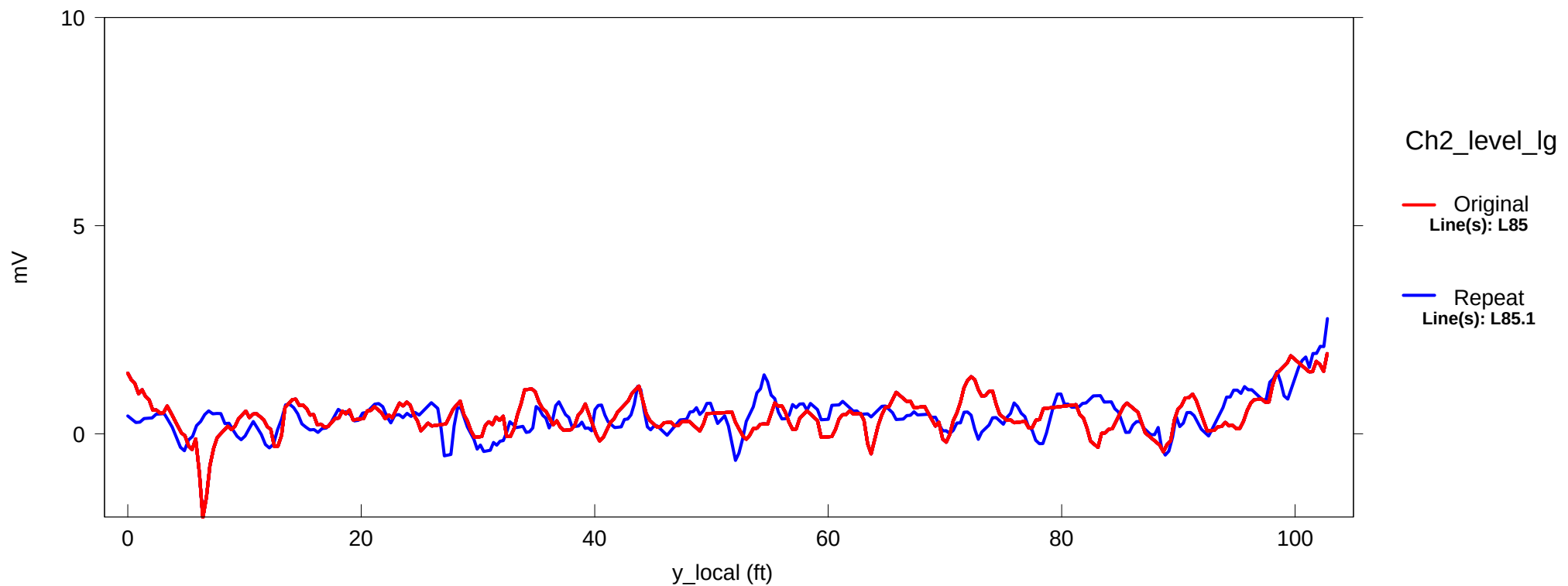
N155E086 Repeat Line 82.5



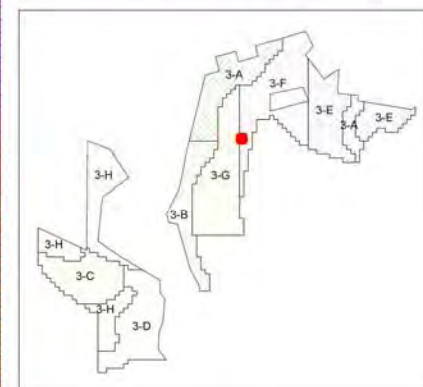
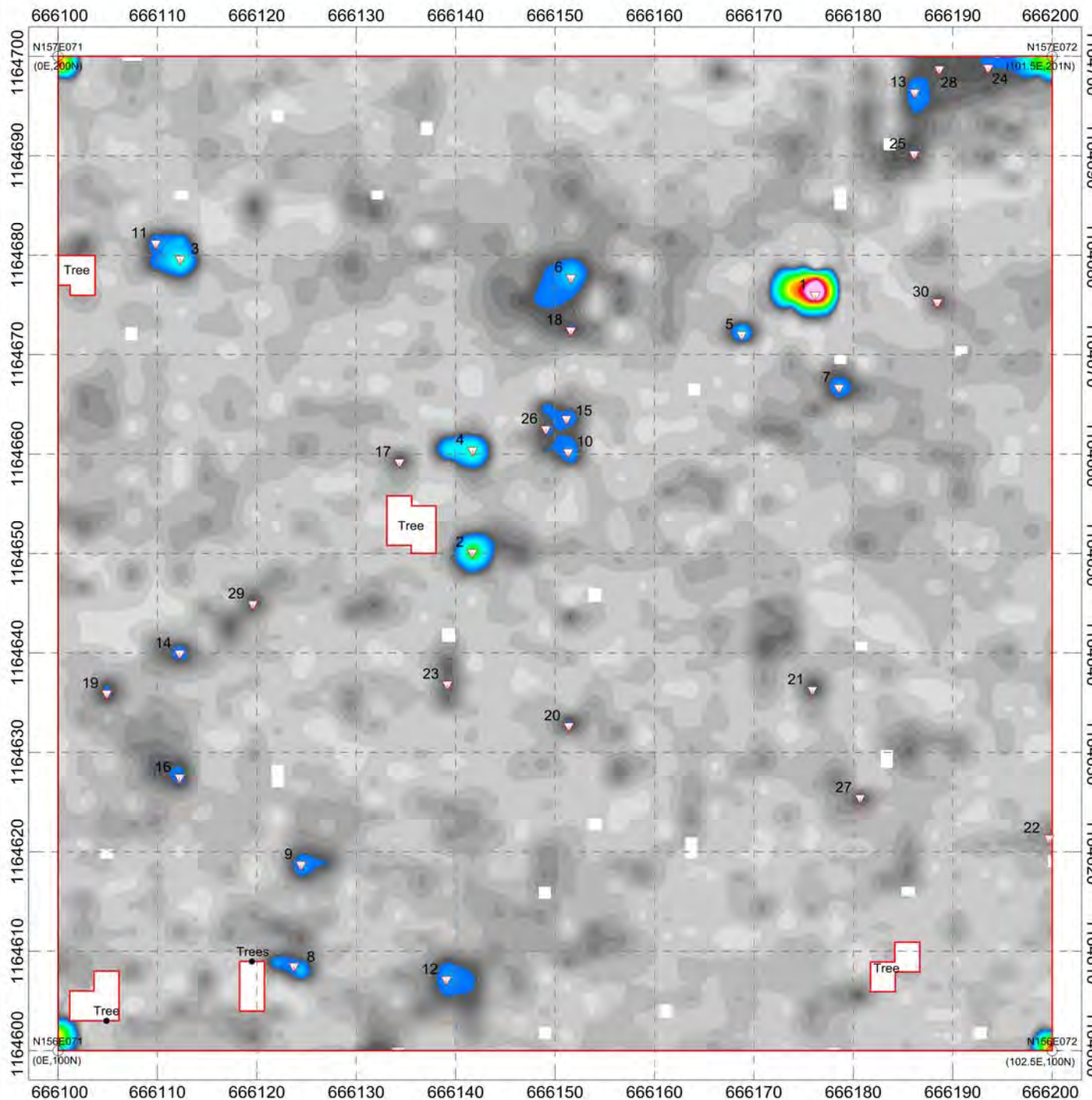
Database: N155E086_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N155E086 Repeat Line 85



Database: N155E086_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 N156E071XXX, eg. N156E071002)
- 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



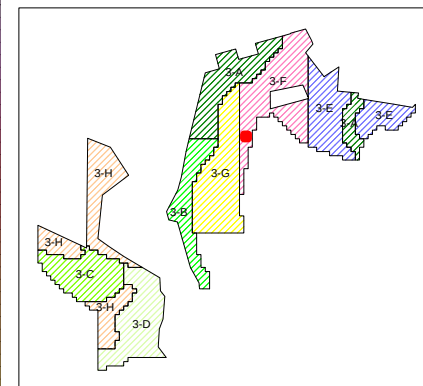
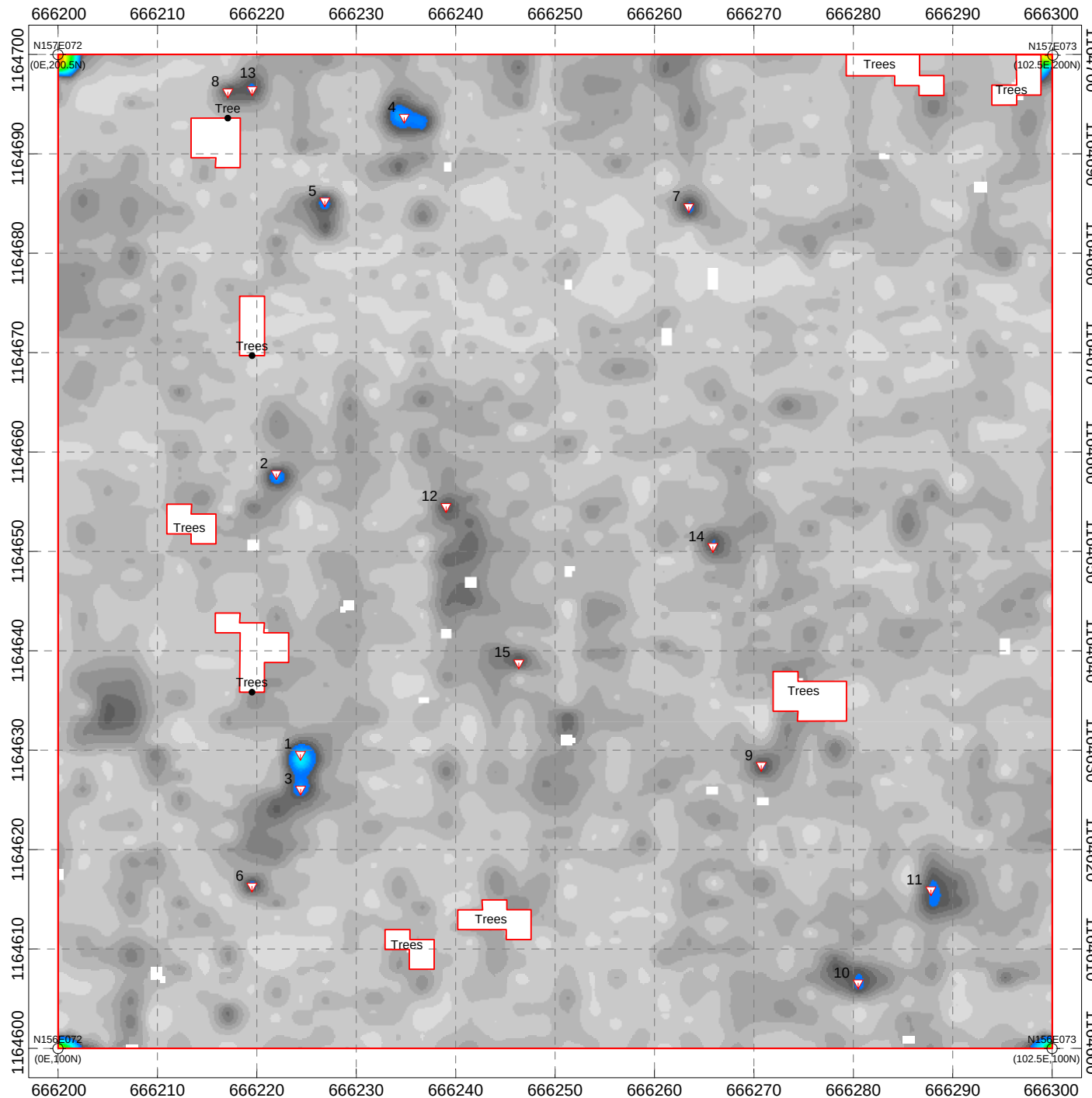
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03145 - Grid N156E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

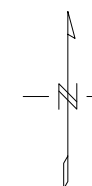
Date of Survey: 11/13/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N156E072XXX, eg. N156E072002)
- 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



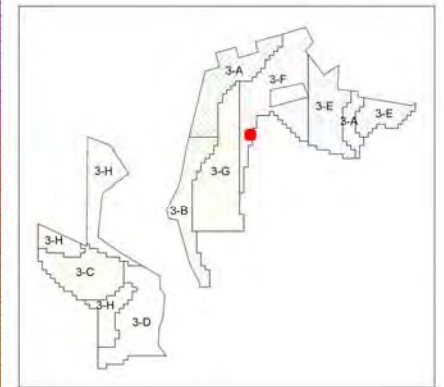
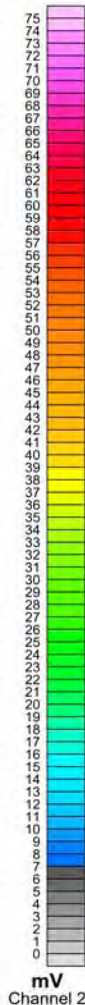
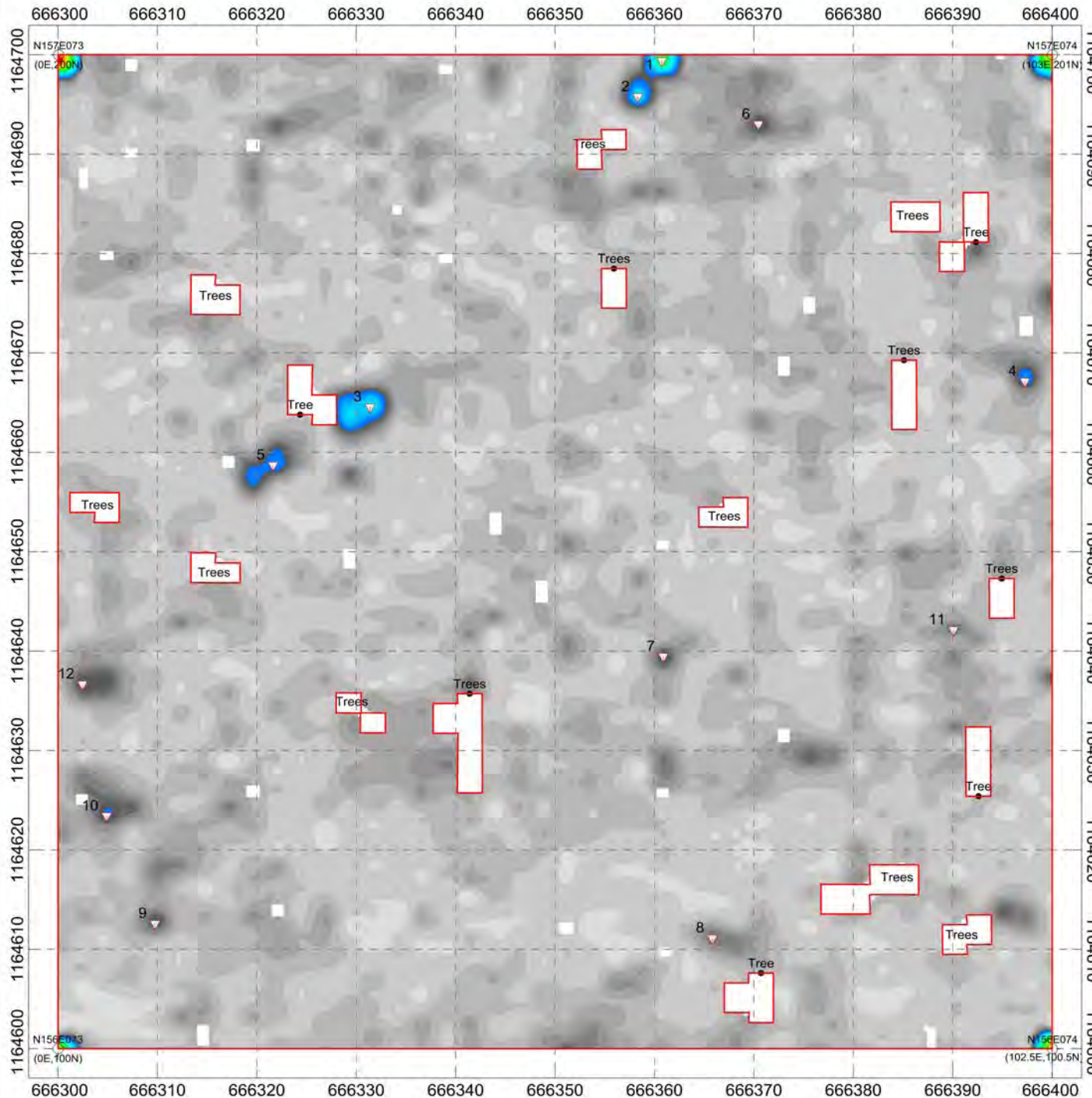
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03145 - Grid N156E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

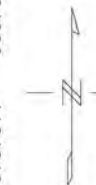
Date of Survey: 11/17/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N156E073XXX, eg. N156E073002)
- 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



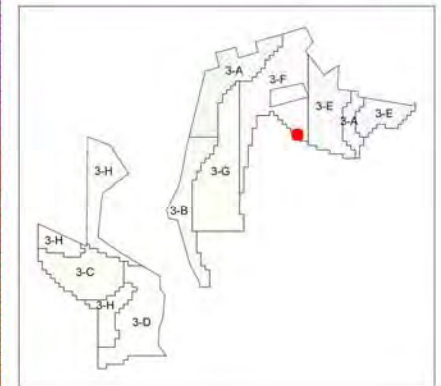
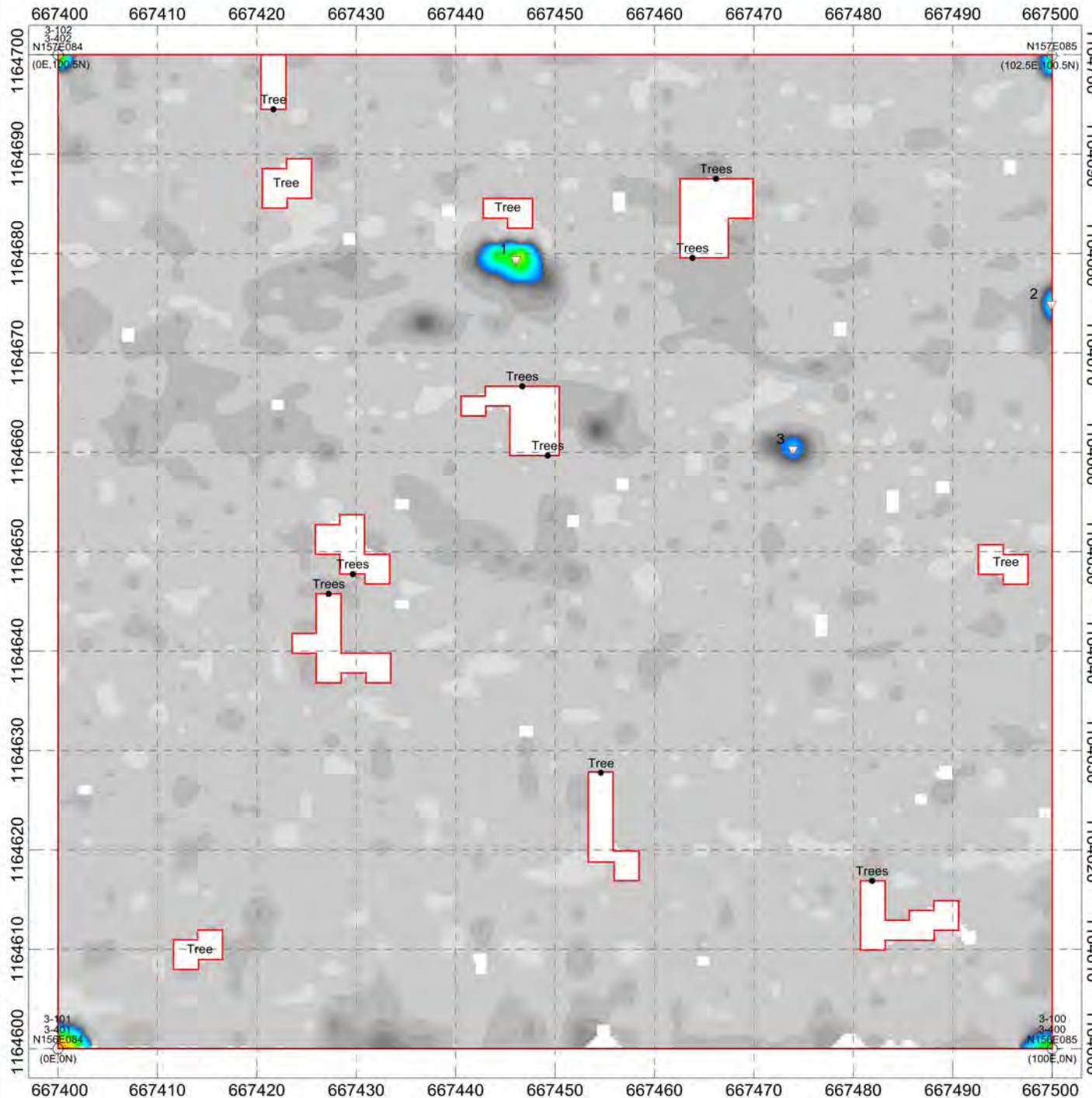
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03145 - Grid N156E073
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/17/2008
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 N156E084XXX, eg. N156E084002)
- 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

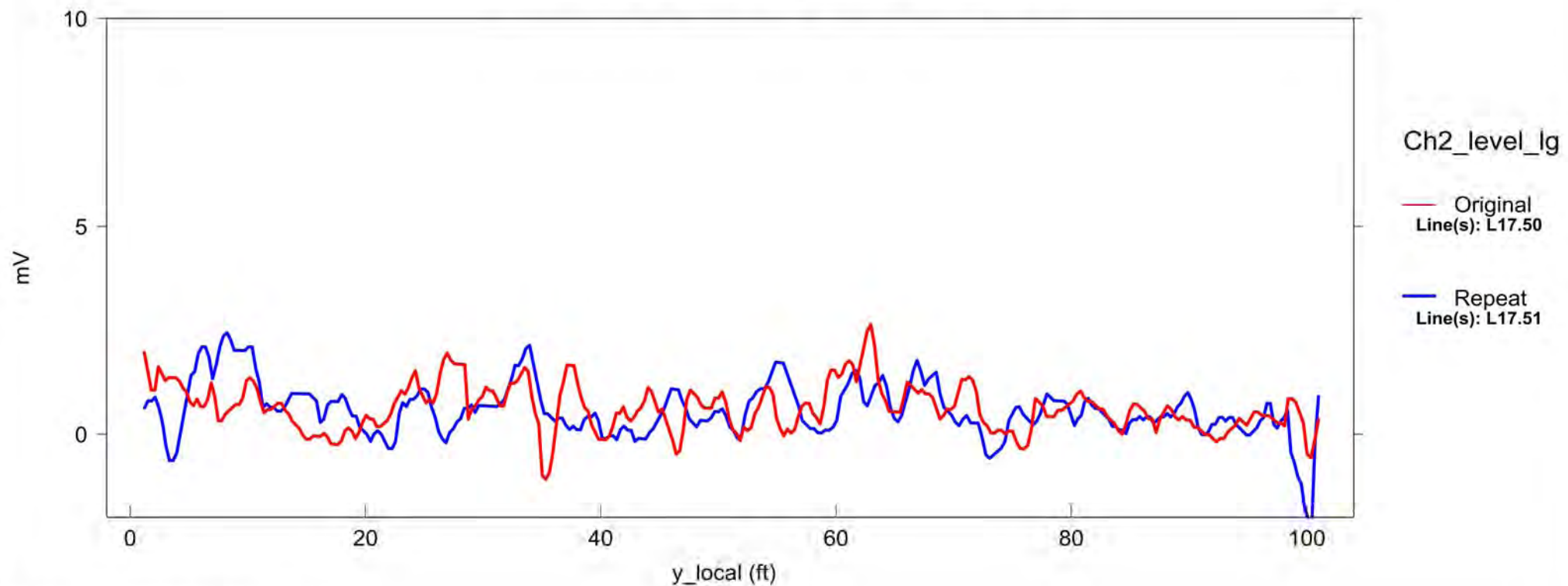
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03146 - Grid N156E084
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 10/30/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

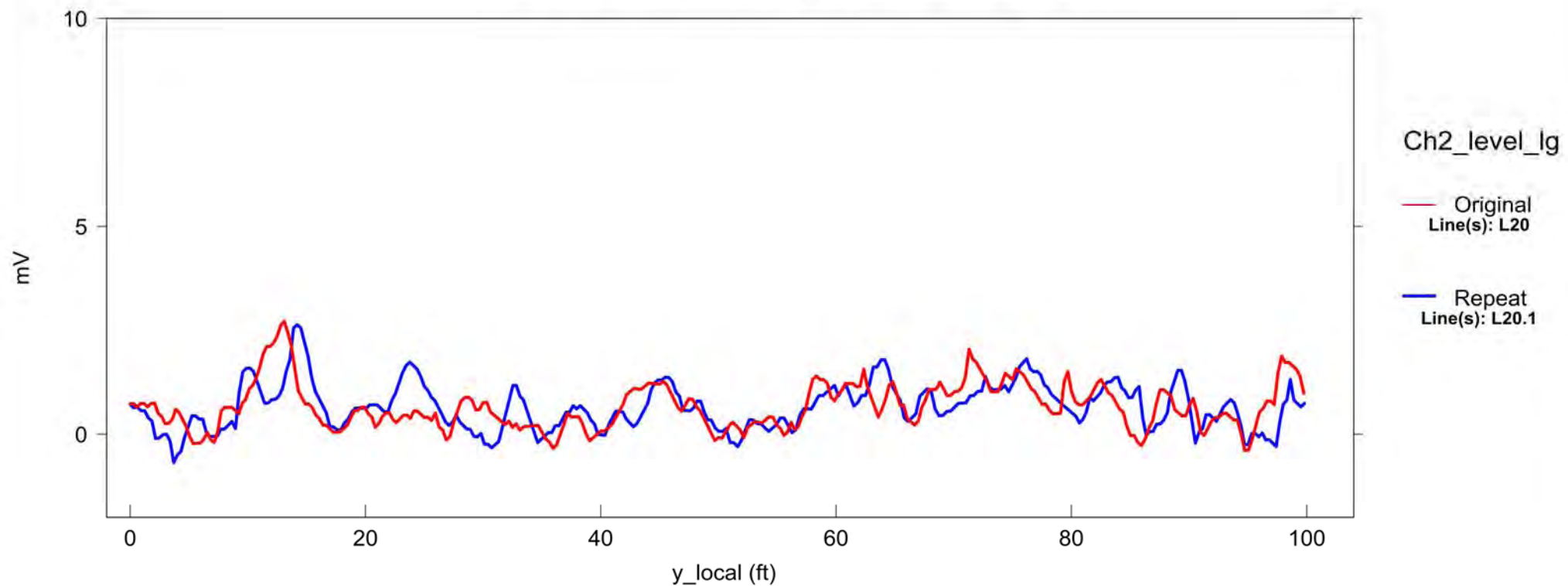
MRS-3 - McClellan - EM61 MK2 Bottom Coil

N156E084 Repeat Line 17.5

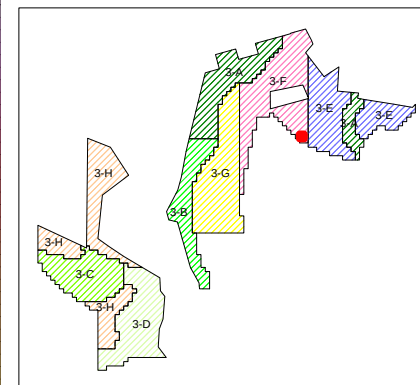
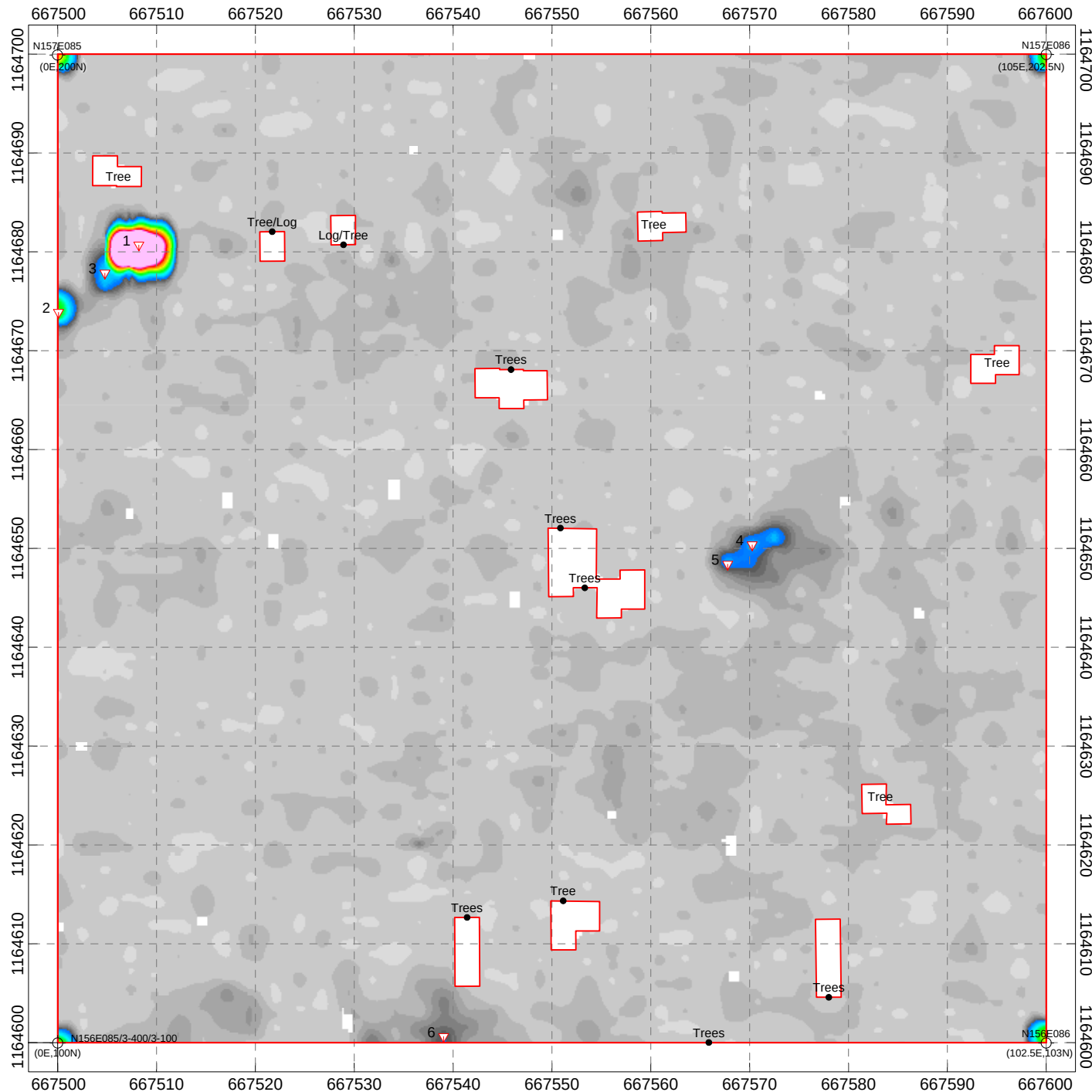


Database: N156E084_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N156E084 Repeat Line 20



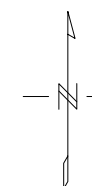
Database: N156E084_Repeat.gdb



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 N156E085XXX, eg. N156E085002)
- 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



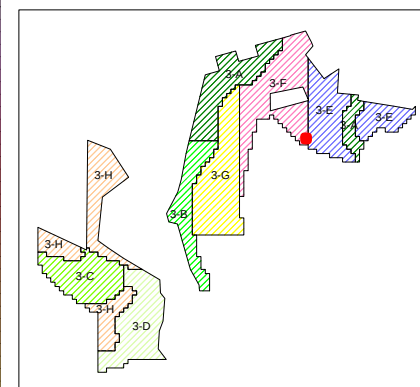
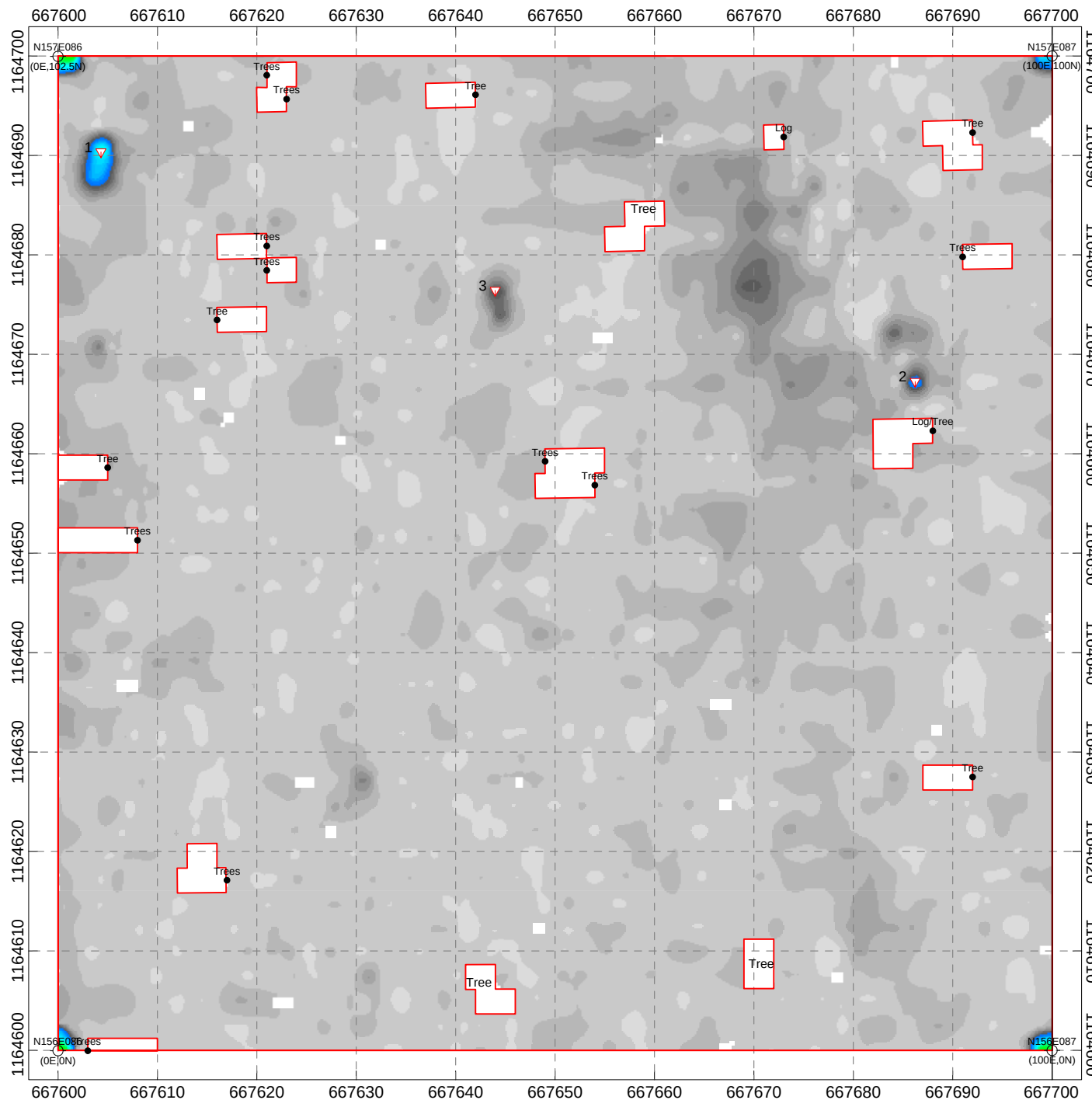
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03146 - Grid N156E085
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

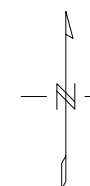
Date of Survey: 11/03/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N156E086XXX, eg. N156E086002)
- 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

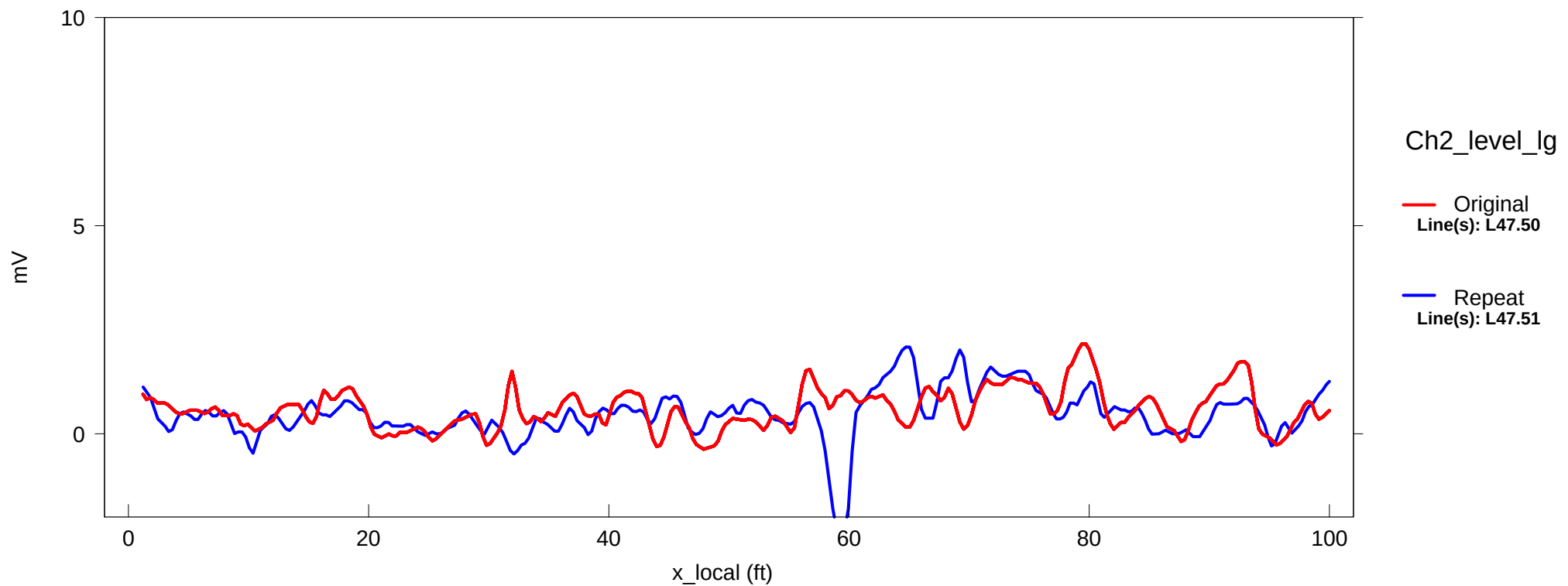
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03146 - Grid N156E086
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/03/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

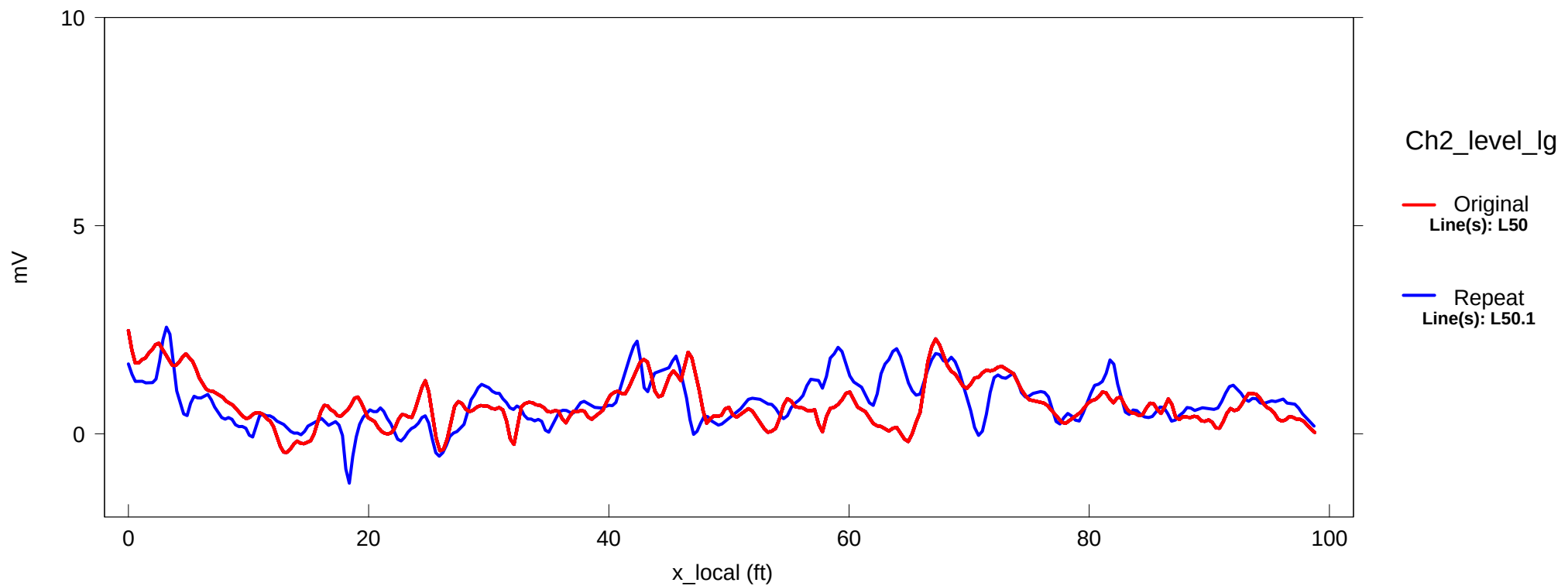
N156E086 Repeat Line 47.5



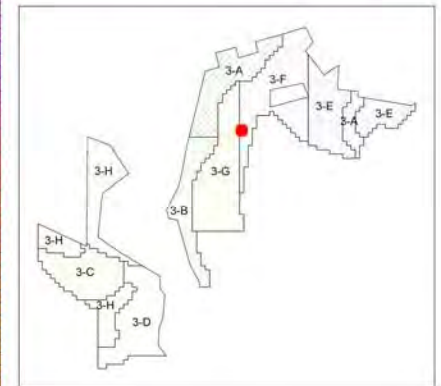
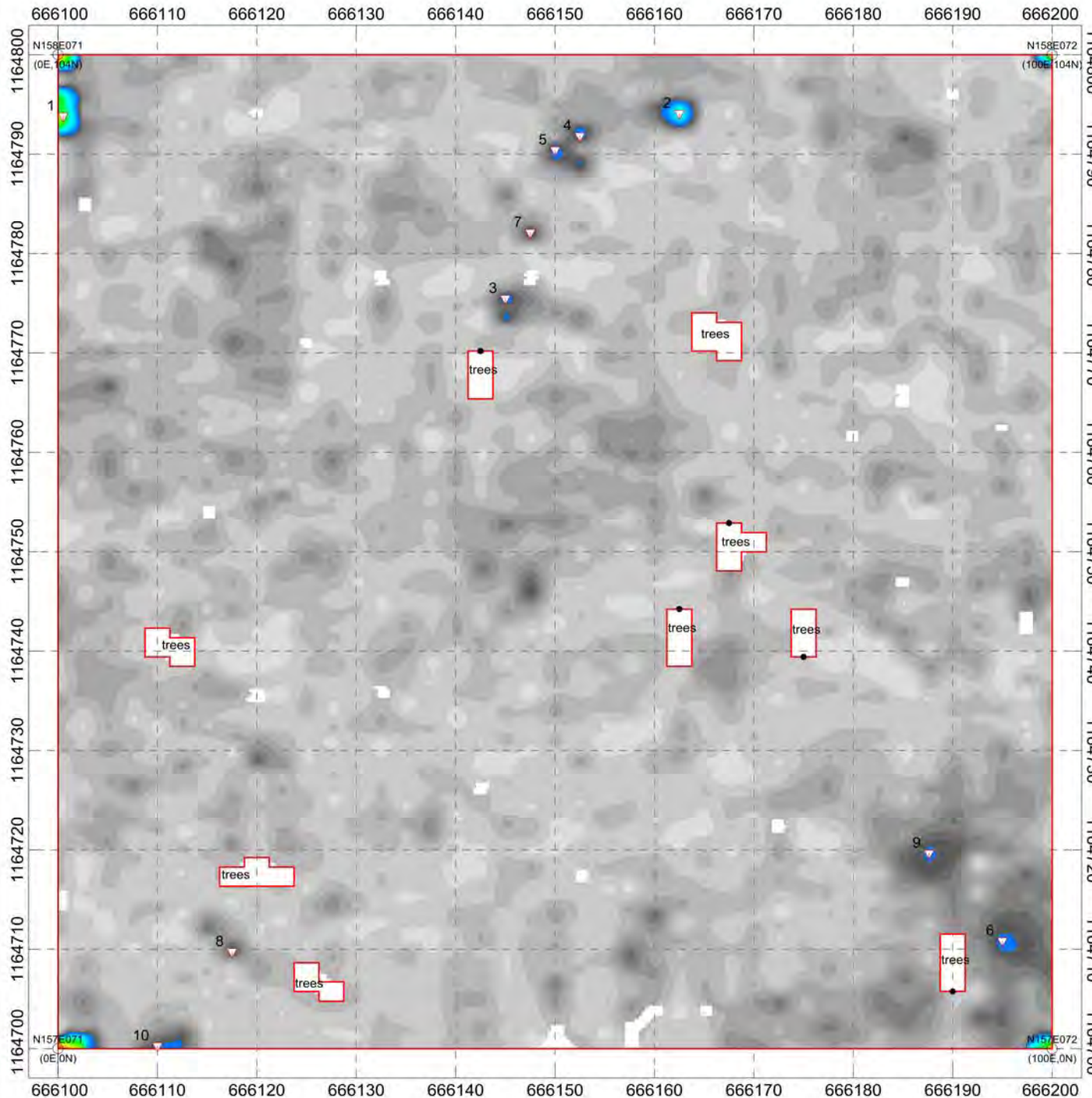
Database: N156E086_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N156E086 Repeat Line 50



Database: N156E086_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 N157E071XXX, eg. N157E071002)
- 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

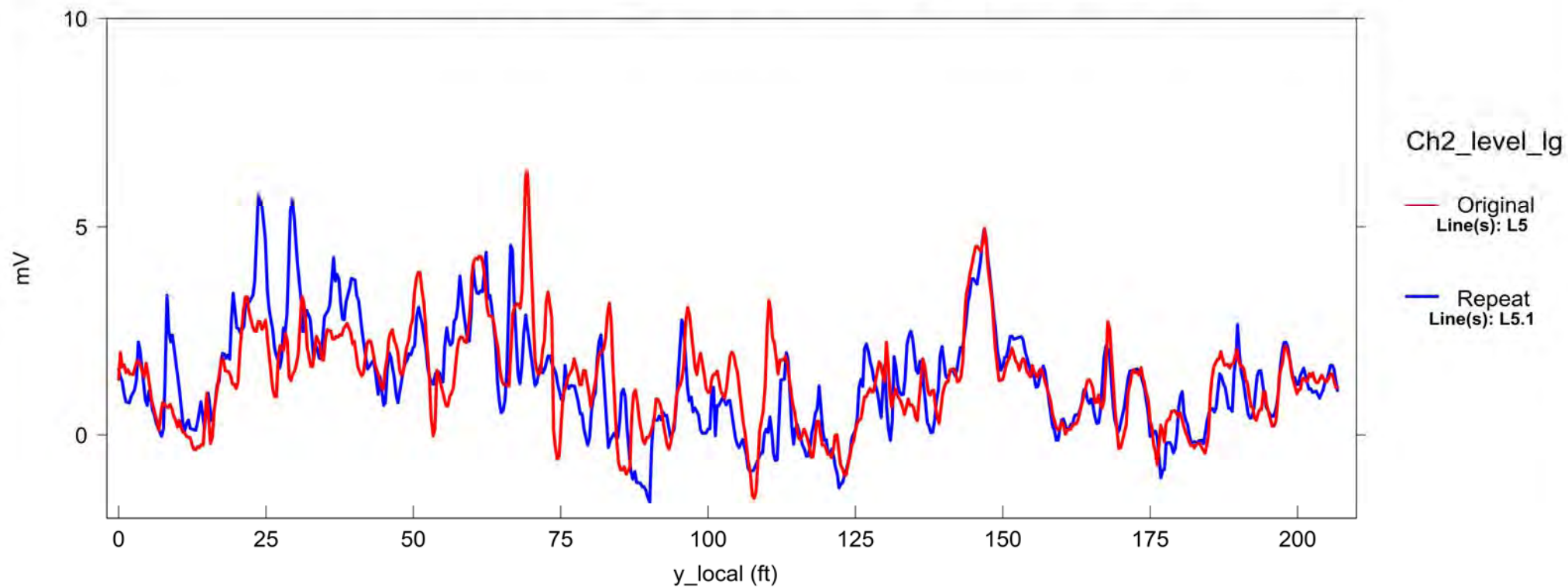
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03147 - Grid N157E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/18/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

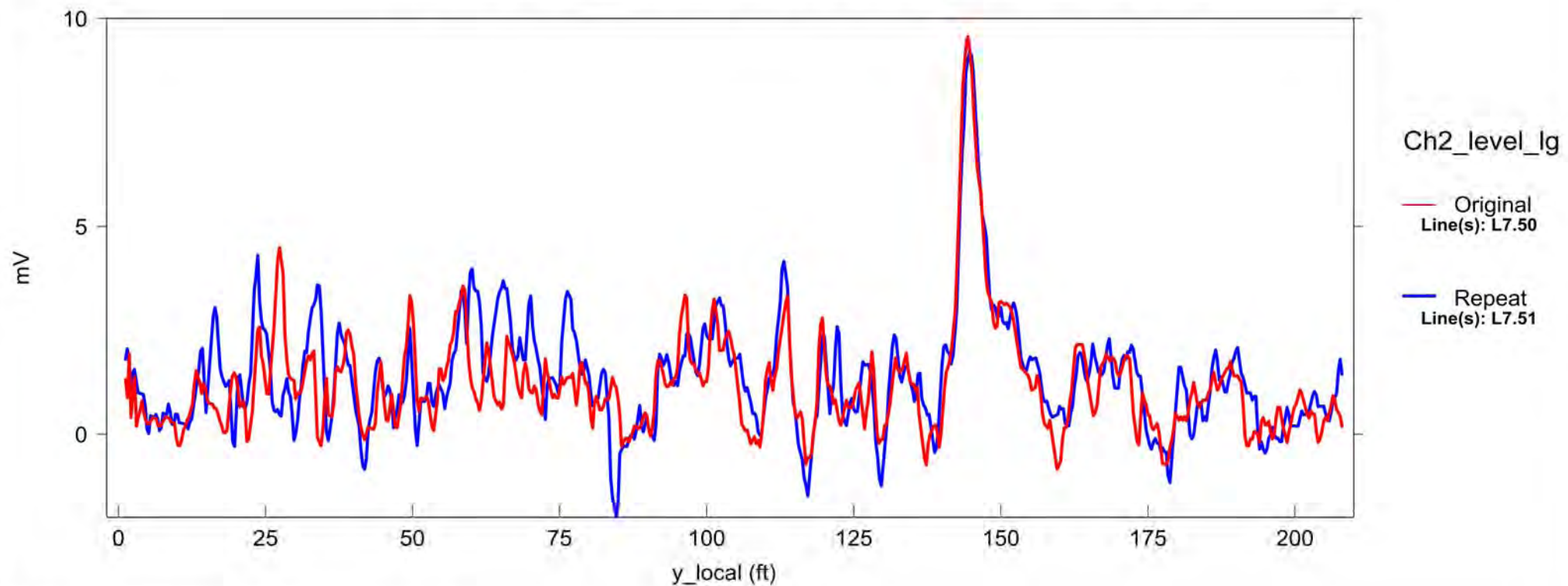
N157E071_N158E071 Repeat Line 5



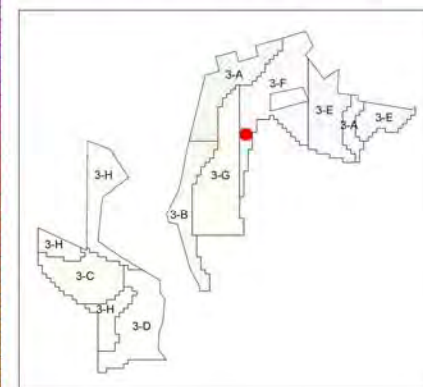
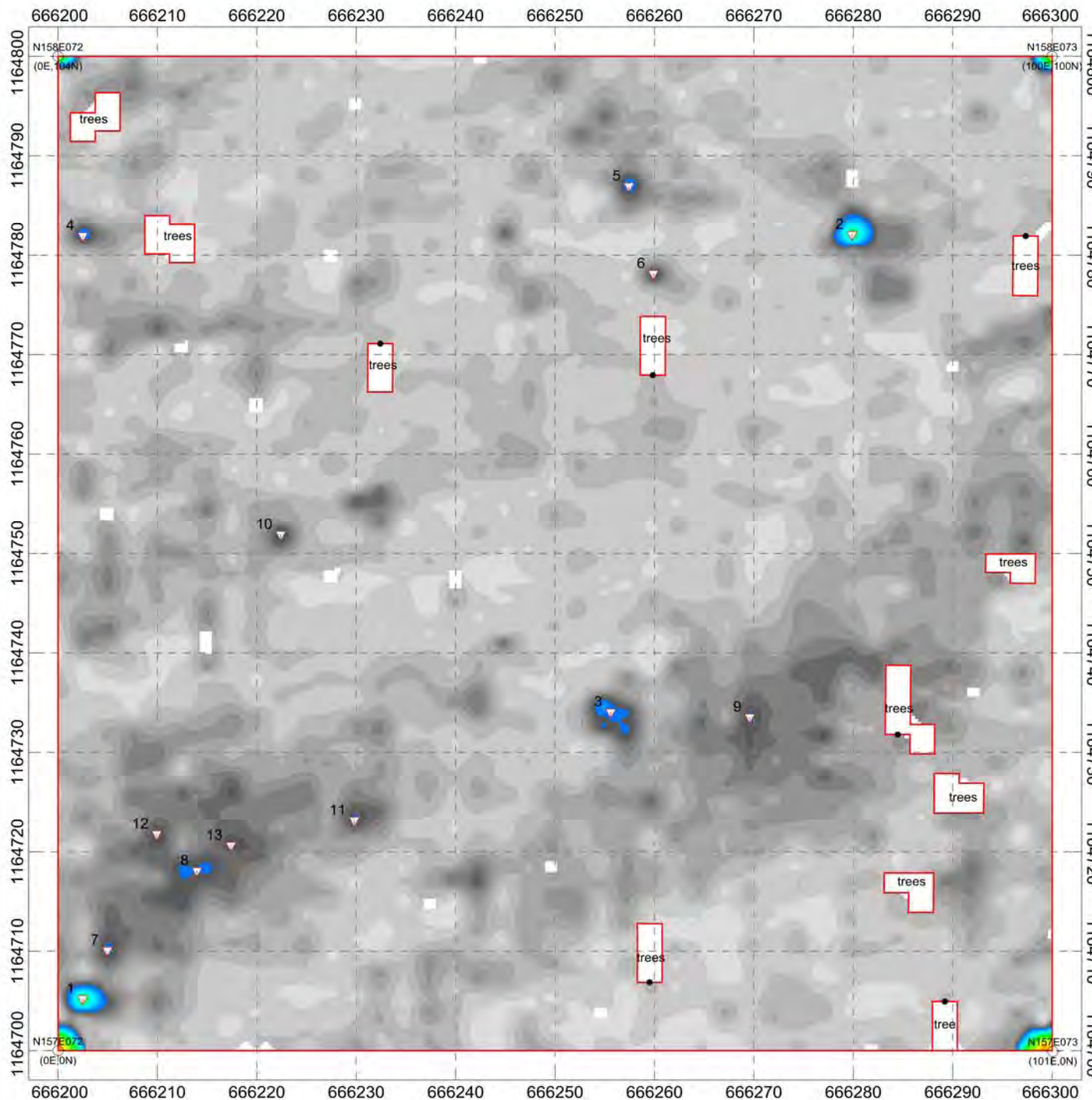
Database: N157E071_N158E071_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N157E071_N158E071 Repeat Line 7.5



Database: N157E071_N158E071_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 N157E072XXX, eg. N157E072002)
- 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

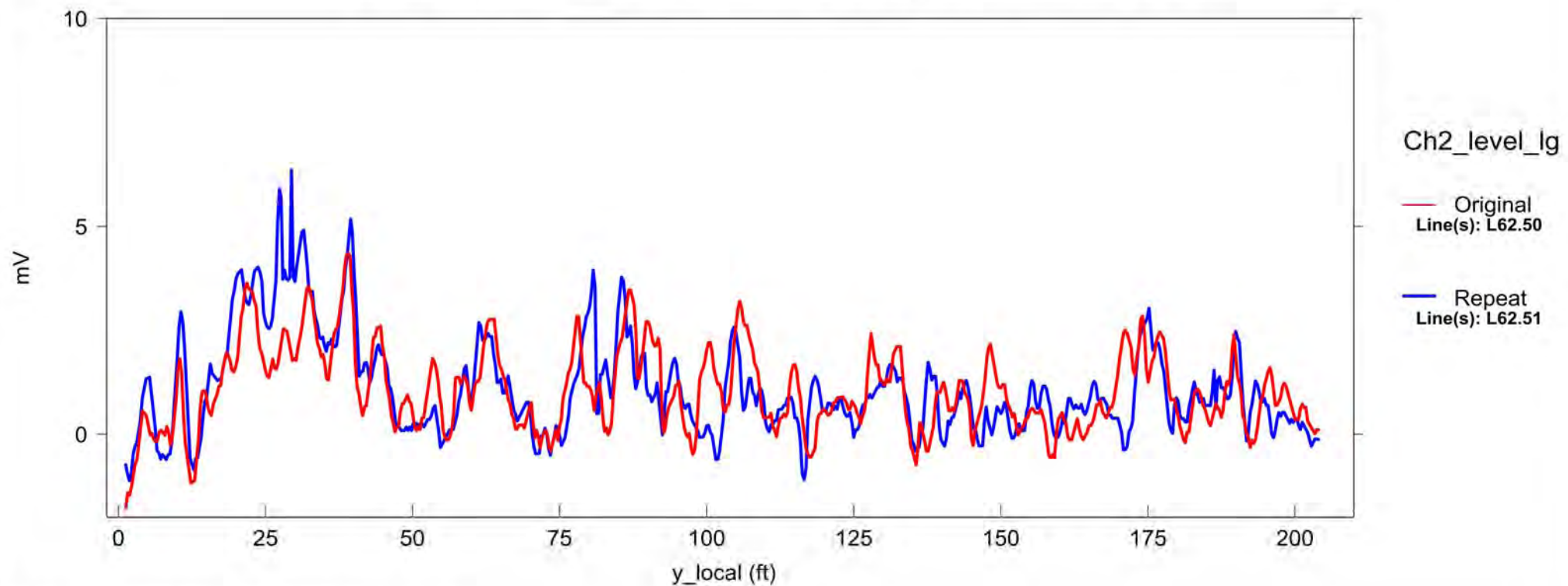
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03147 - Grid N157E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/18/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

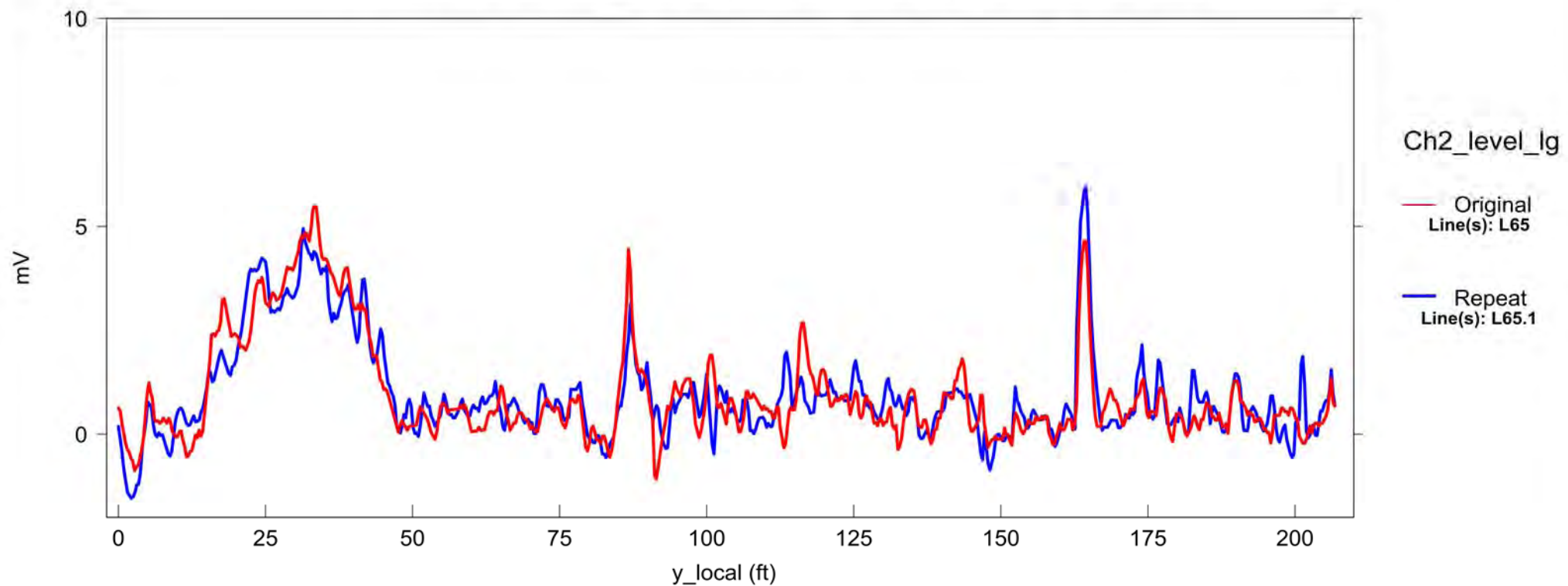
MRS-3 - McClellan - EM61 MK2 Bottom Coil N157E072_N158E072 Repeat Line 62.5



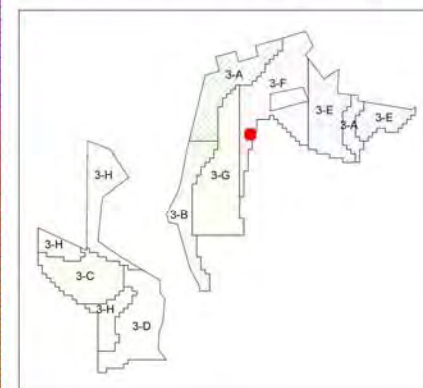
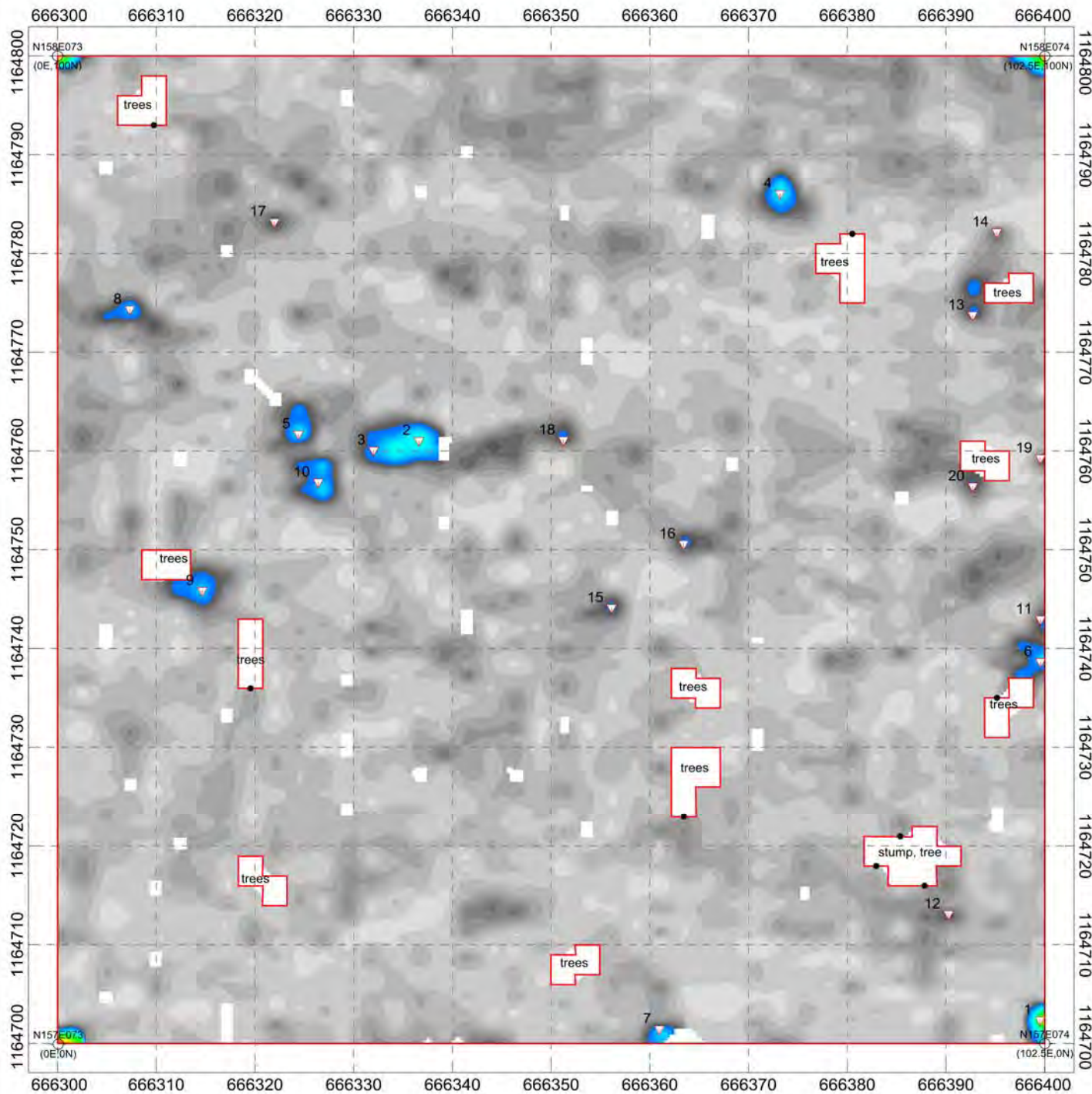
Database: N157E072_N158E072_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N157E072_N158E072 Repeat Line 65



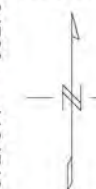
Database: N157E072_N158E072_Repeat.gdb



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 N157E073XXX, eg. N157E073002)
- 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

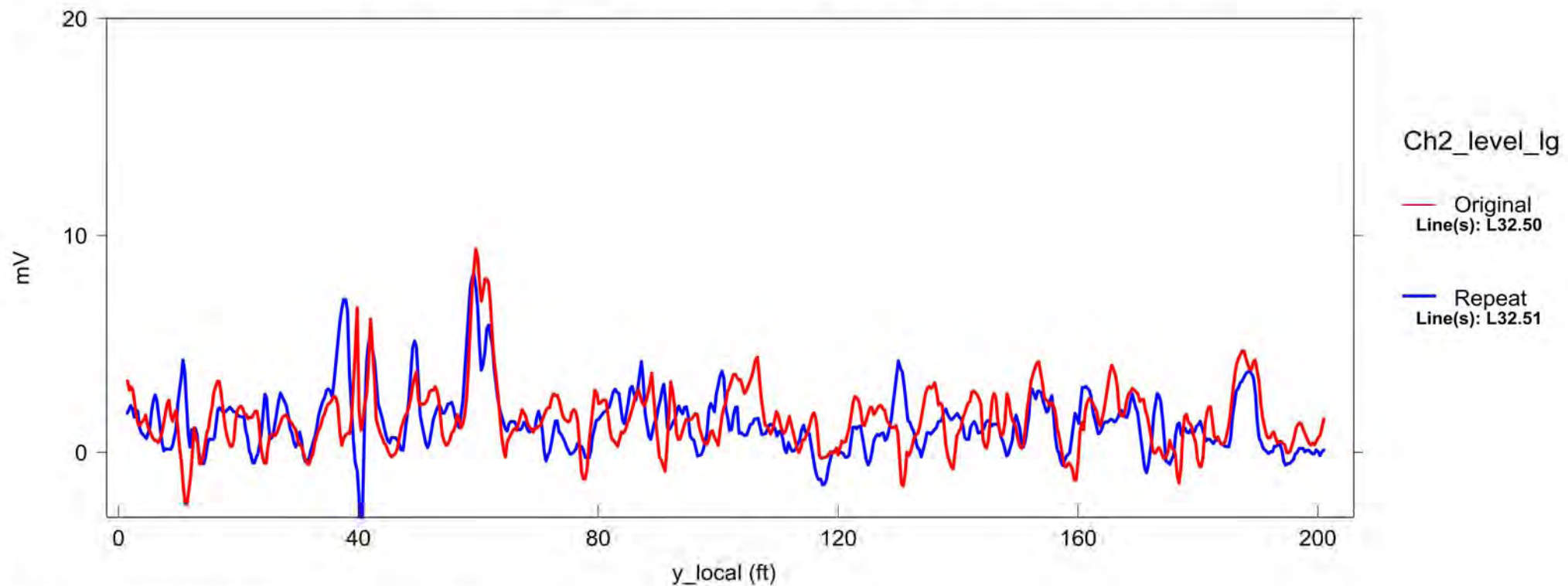
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03147 - Grid N157E073
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 11/19/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

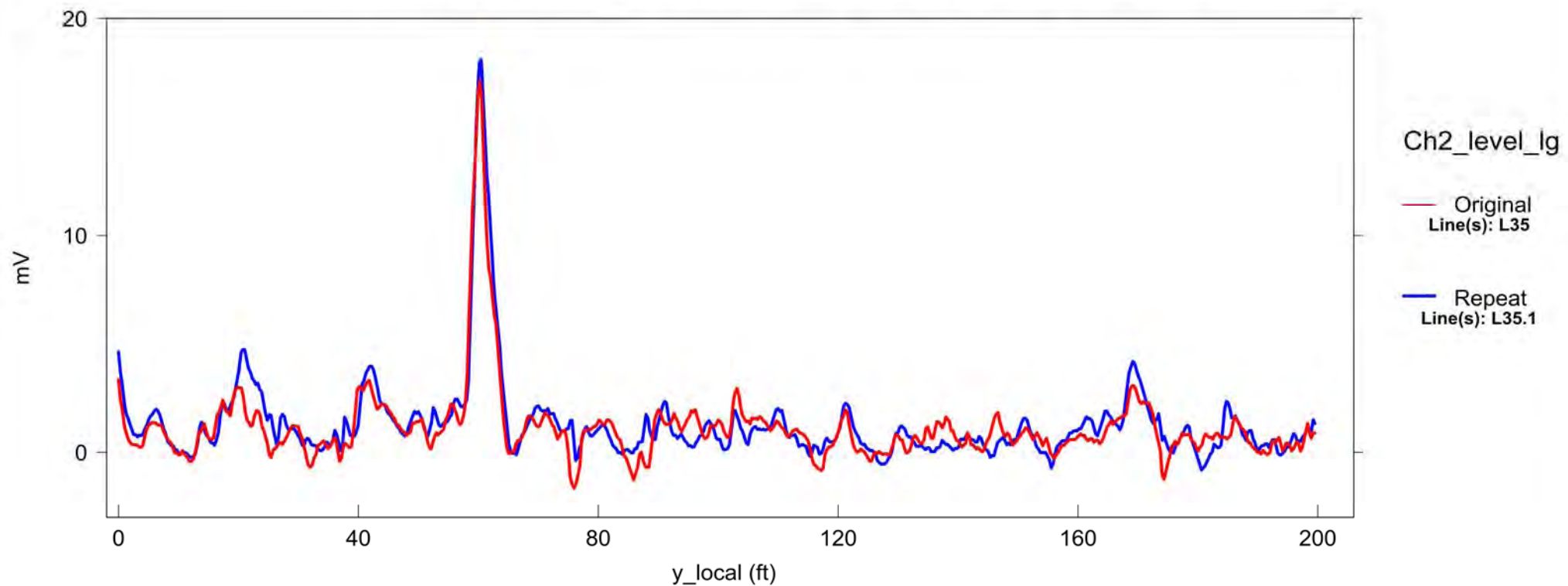
N157E073_N158E073 Repeat Line 32.5



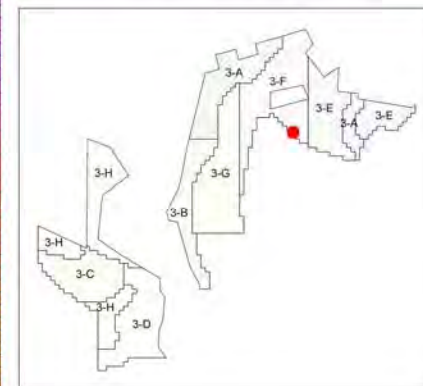
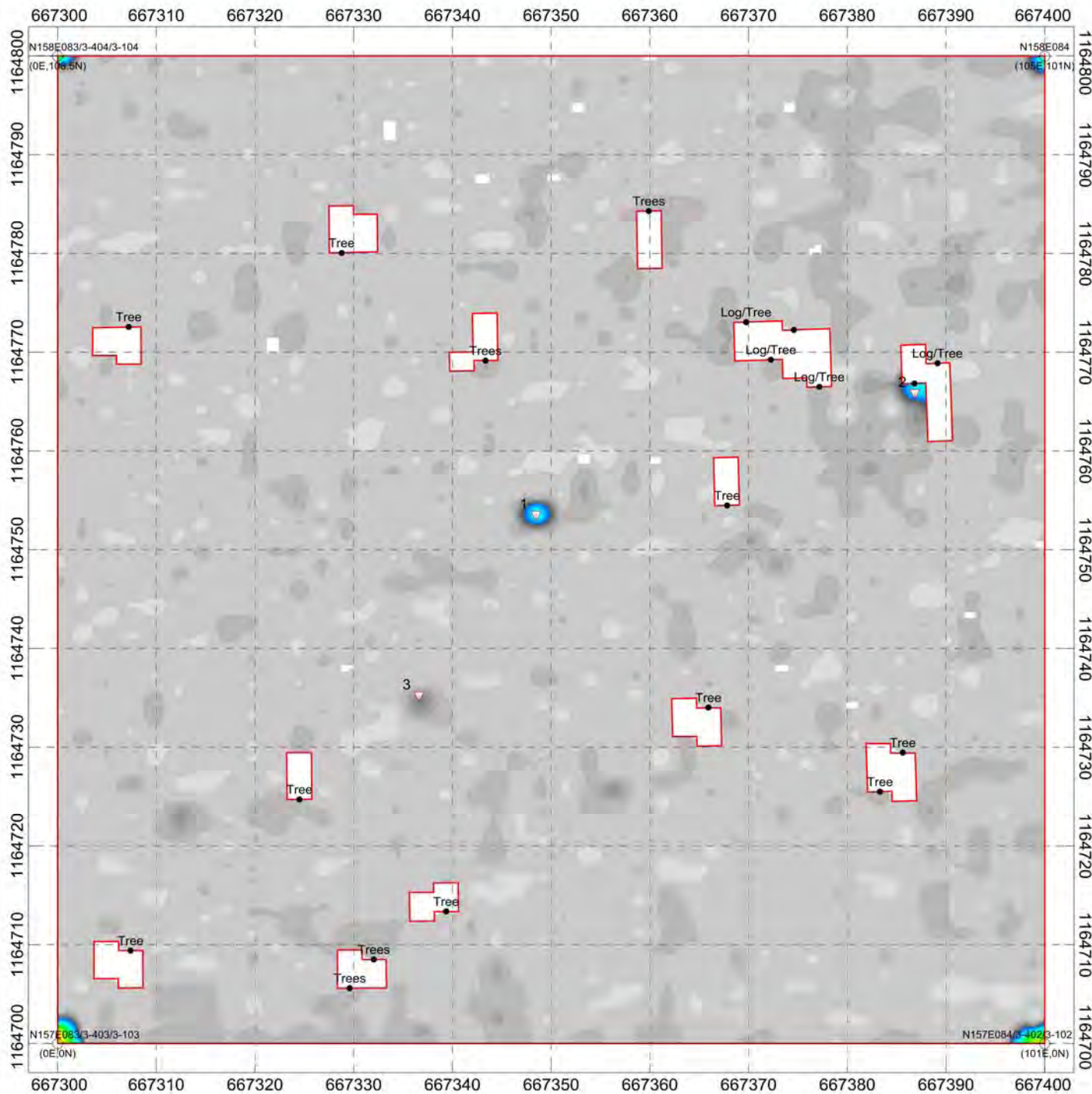
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N157E073_N158E073 Repeat Line 35



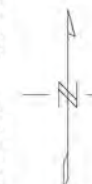
Database: N157E073_N158E073_Repeat.gdb



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 N157E083XXX, eg. N157E083002)
- 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

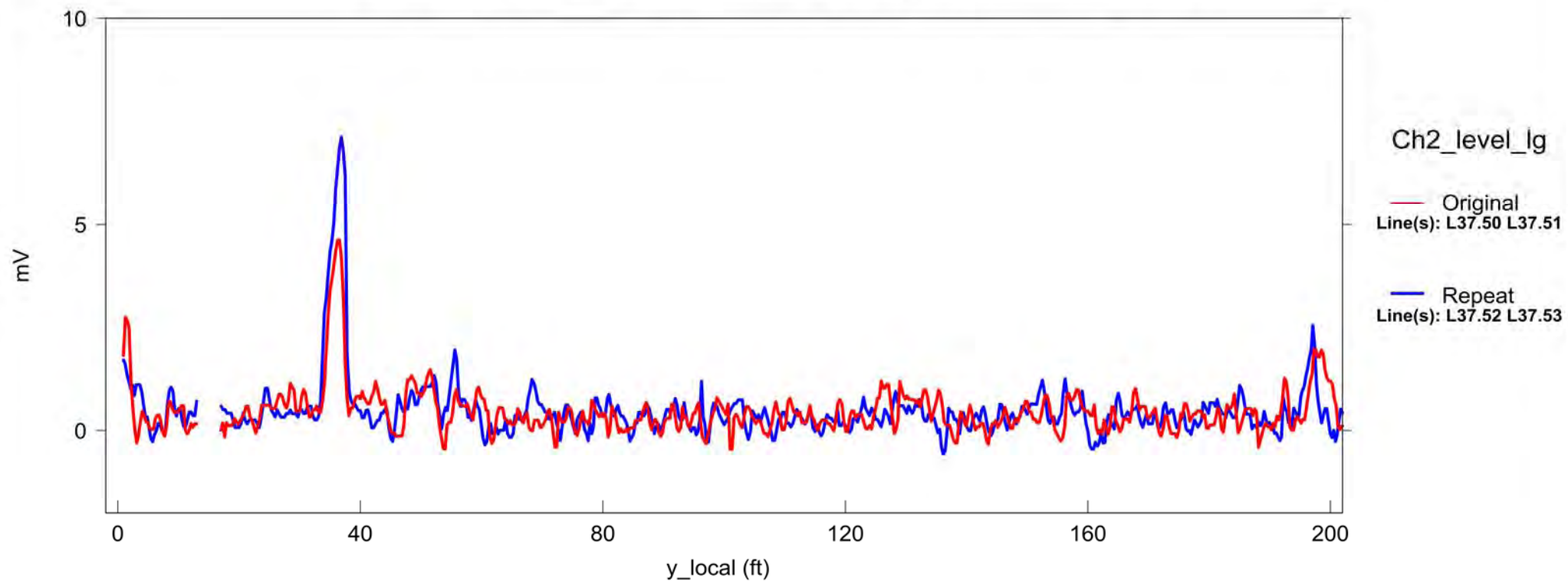
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03148 - Grid N157E083
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/06/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

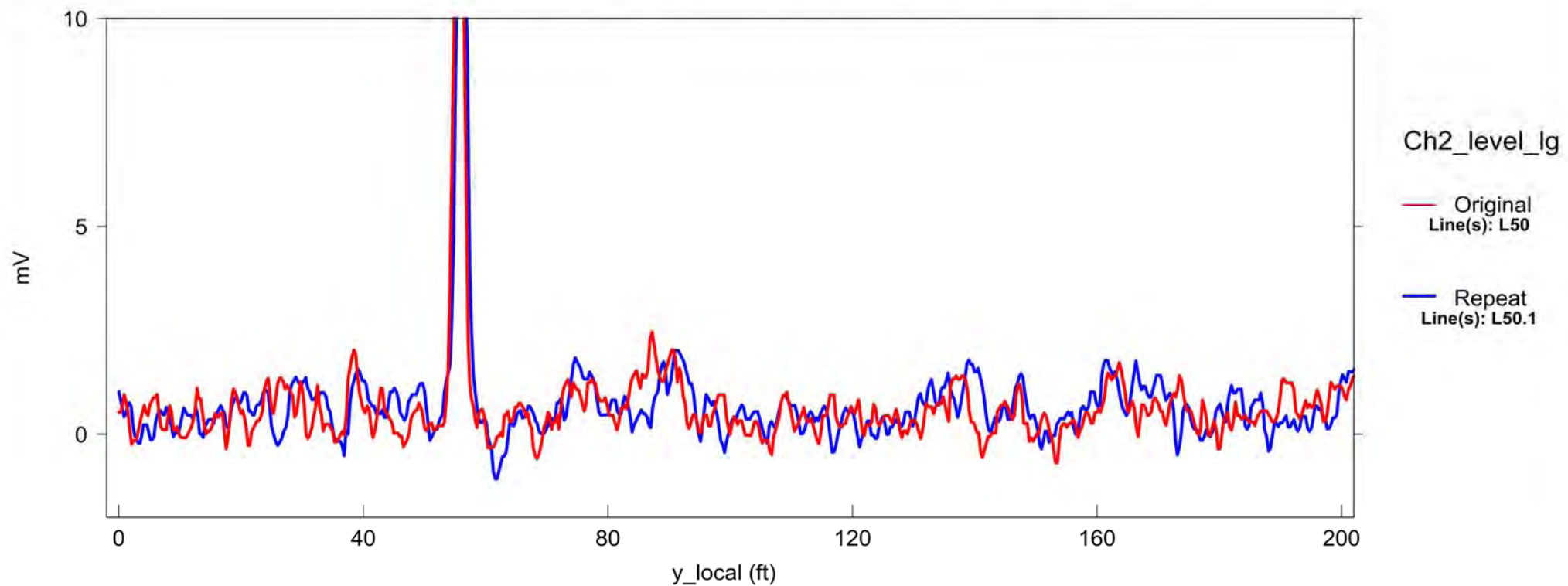
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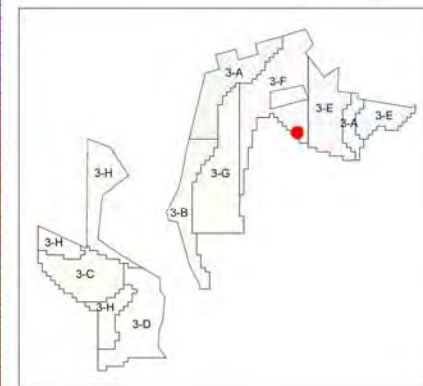
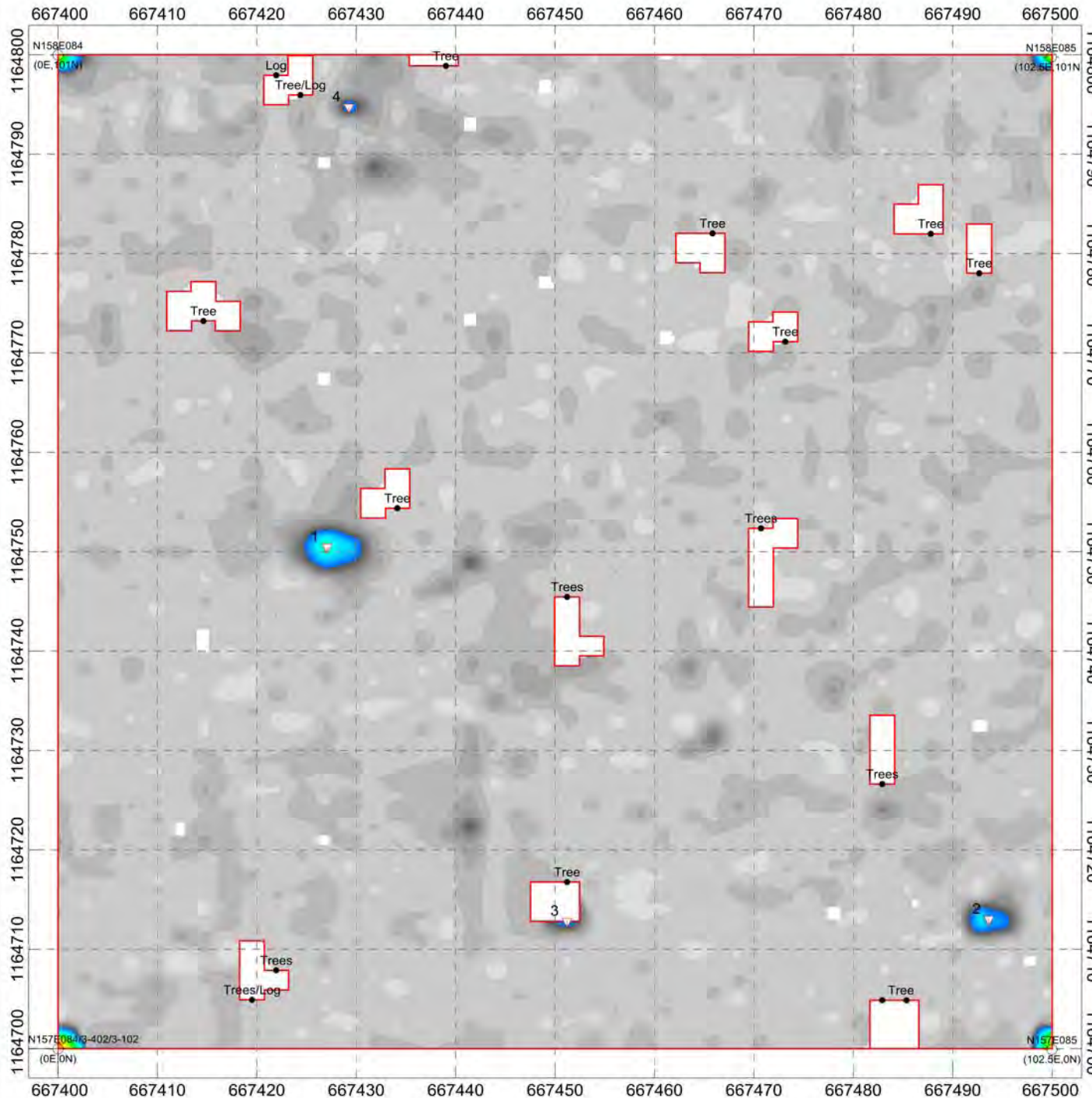
Database: N157E083_N158E083_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N157E083_N158E083 Repeat Line 50



Database: N157E083_N158E083_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 N157E084XXX, eg. N157E084002)
- 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

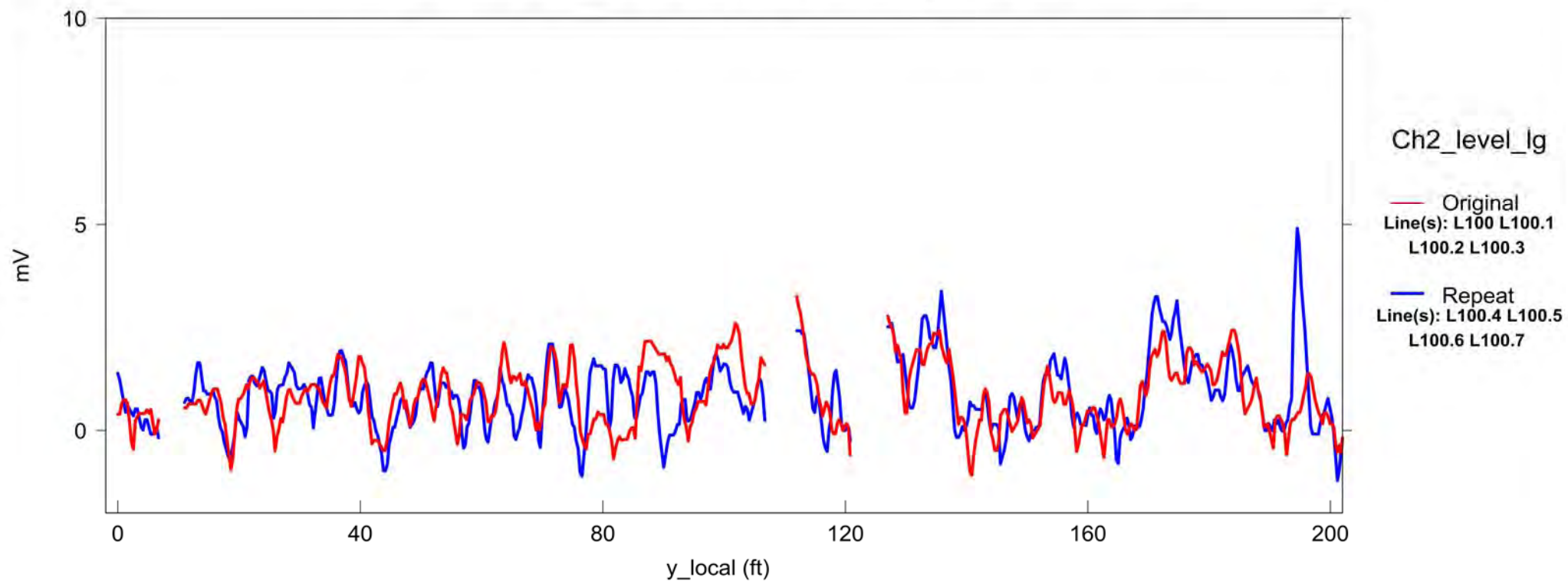
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03148 - Grid N157E084
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 11/05/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

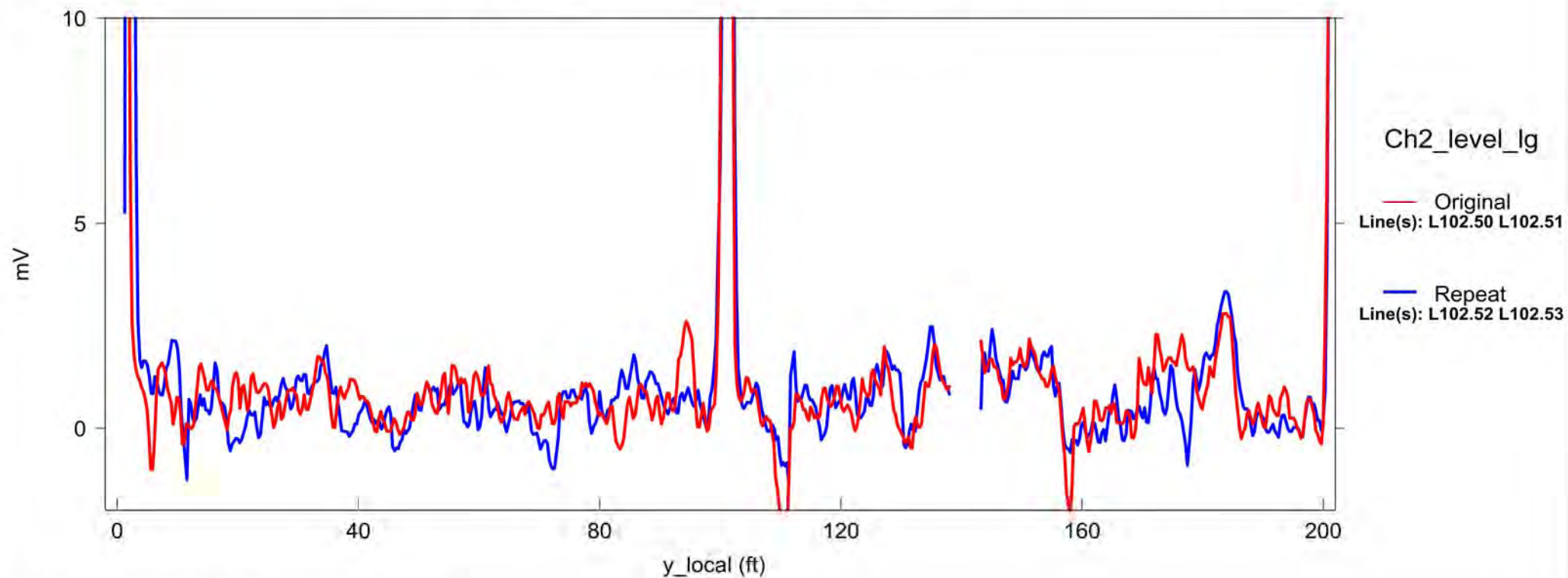
N157E084_N158E084 Repeat Line 100



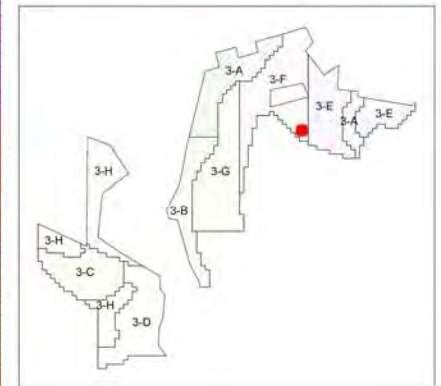
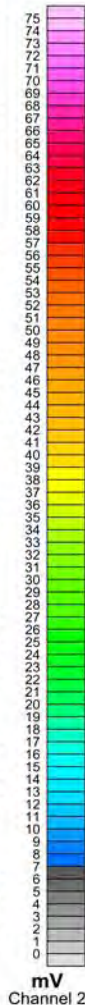
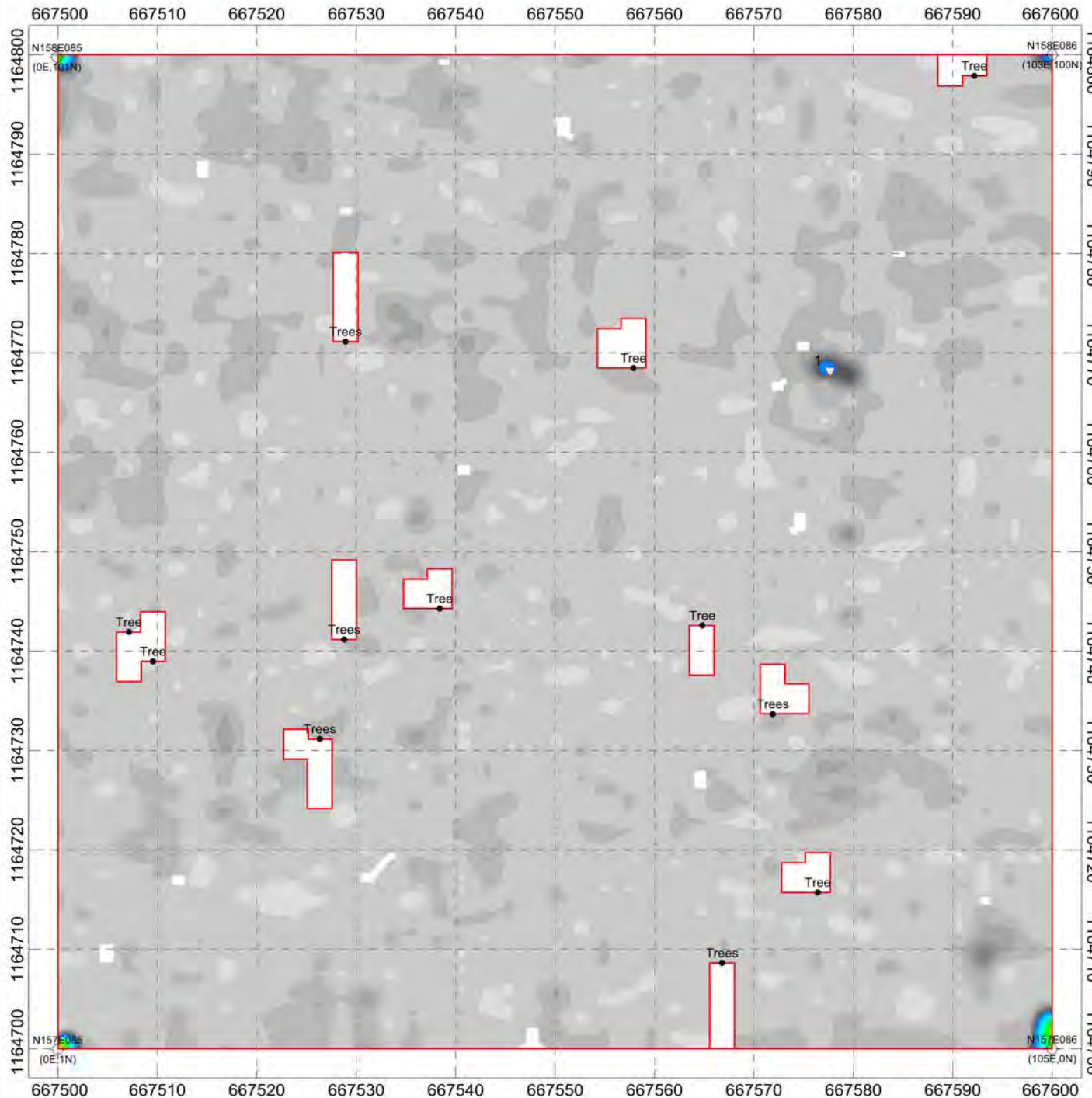
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N157E084_N158E084 Repeat Line 102.5



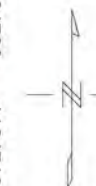
Database: N157E084_N158E084_Repeat.gdb



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 N157E085XXX, eg. N157E085002)
- 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

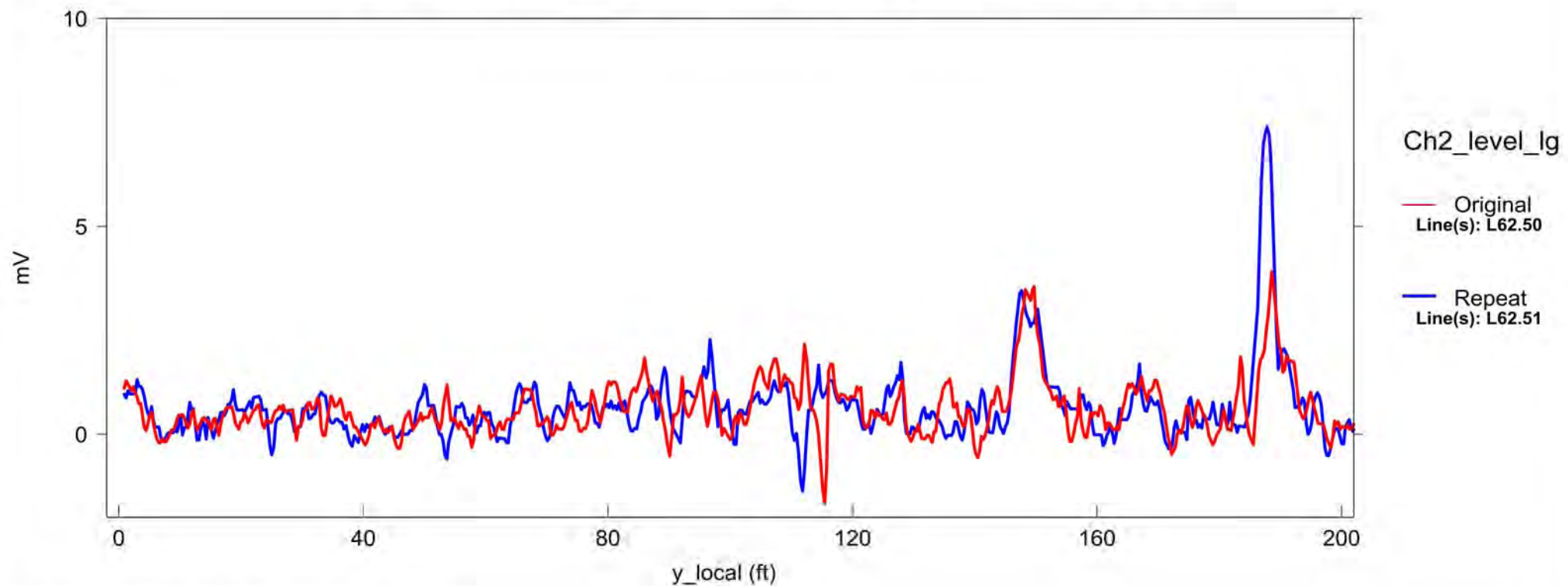
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03148 - Grid N157E085
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/05/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

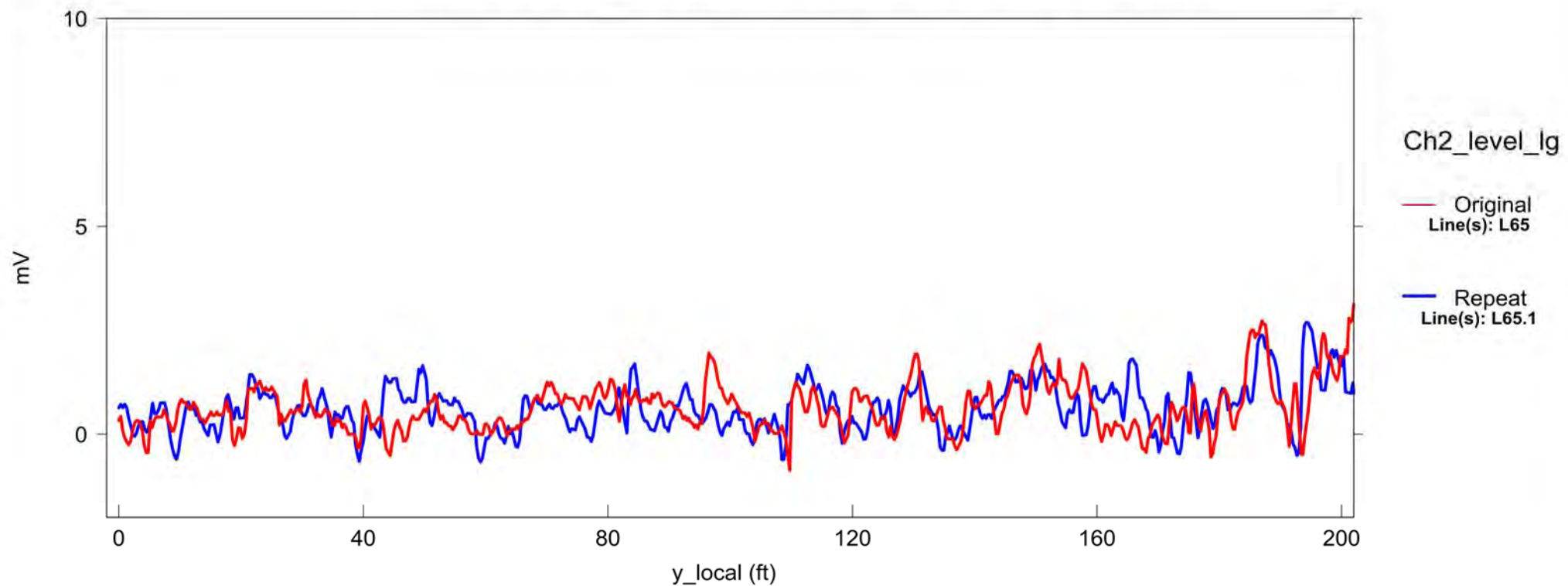
N157E085_N158E085 Repeat Line 62.5



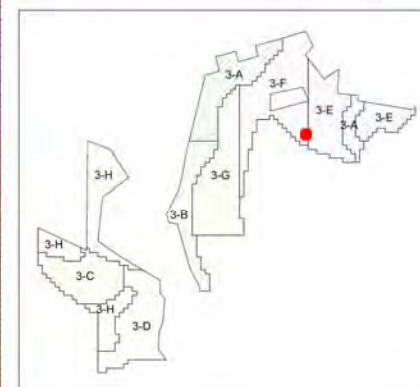
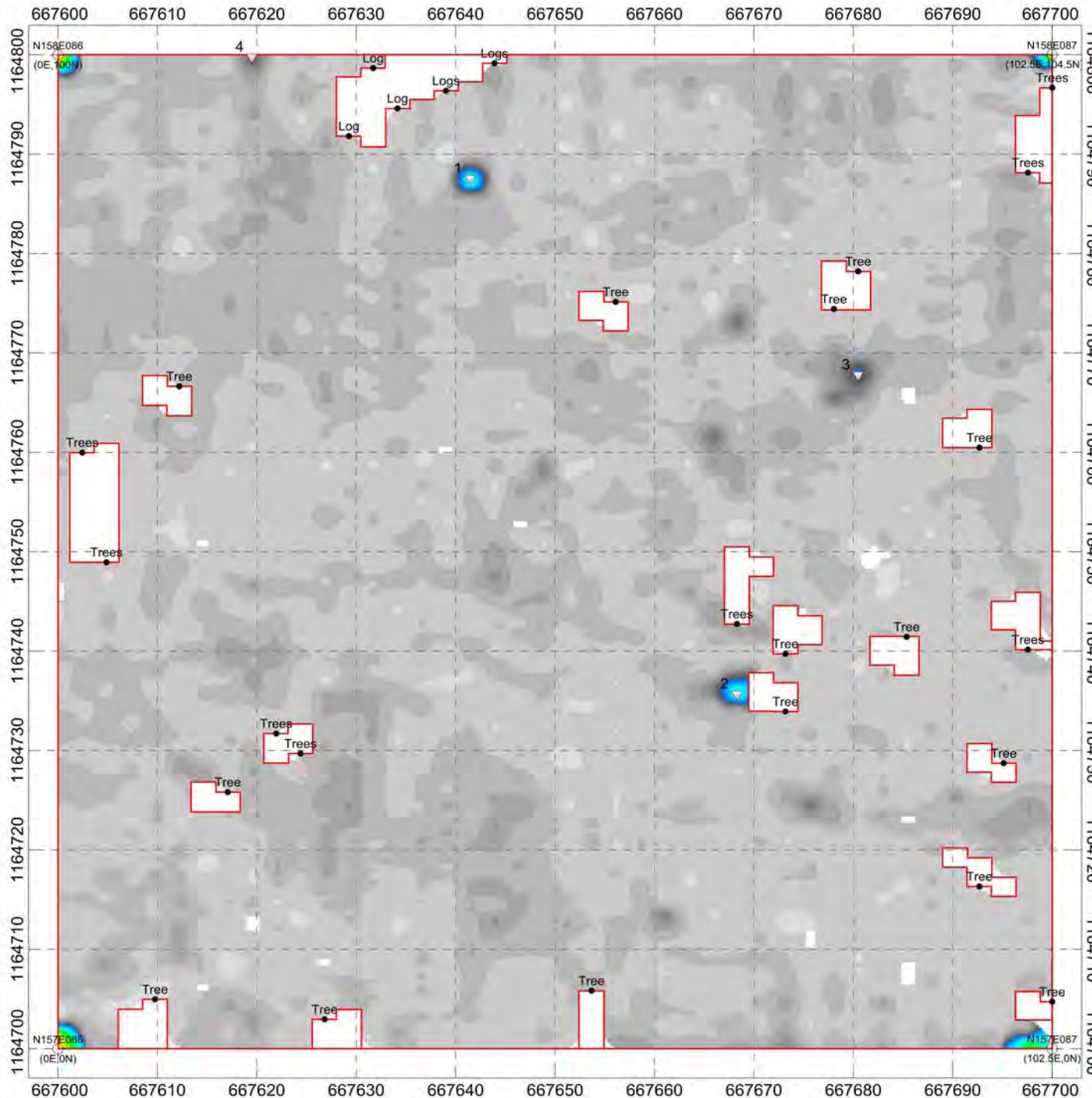
Database: N157E085_N158E085_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N157E085_N158E085 Repeat Line 65



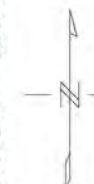
Database: N157E085_N158E085_Repeat.gdb



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 N157E086XXX, eg. N157E086002)
- 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

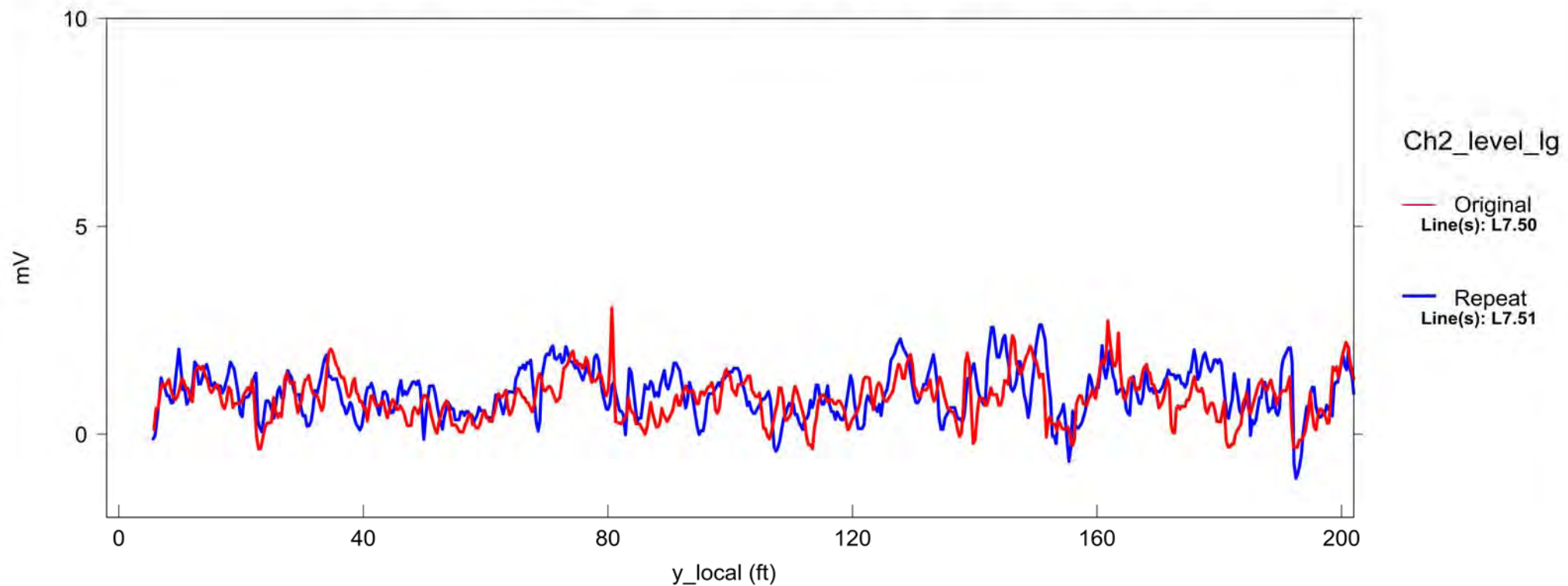
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03148 - Grid N157E086
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/04/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

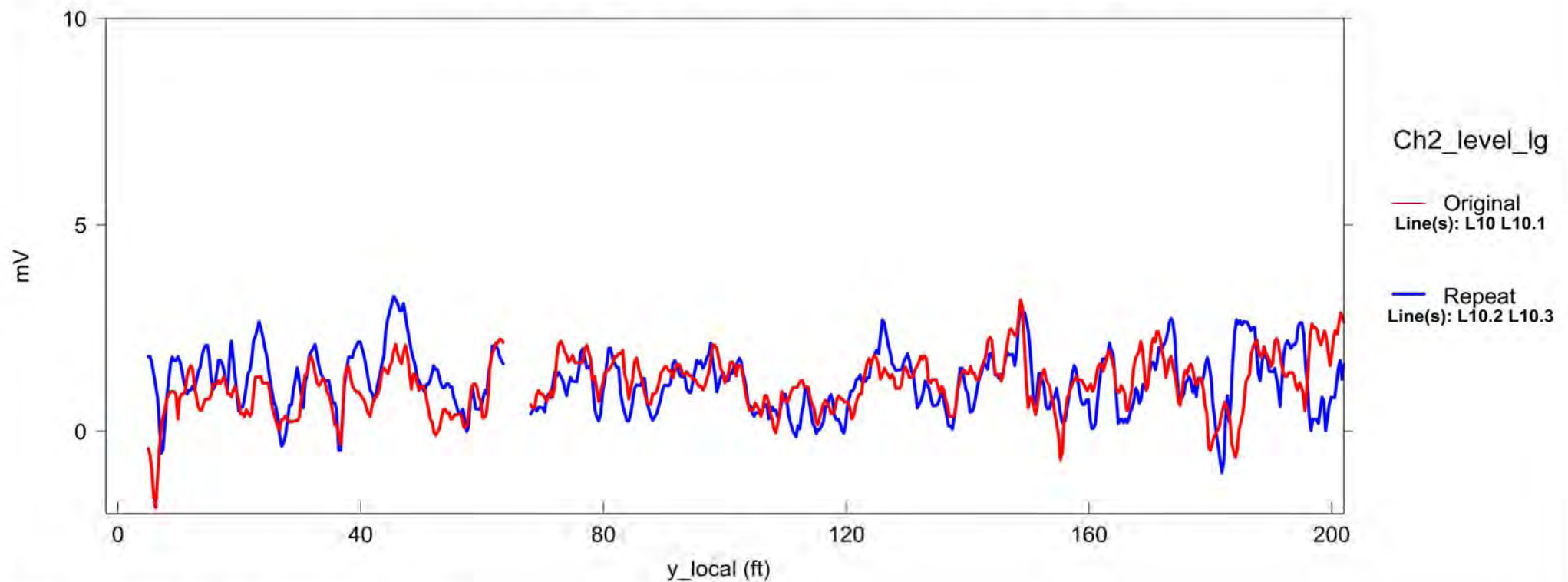
MRS-3 - McClellan - EM61 MK2 Bottom Coil

N157E086_N158E086 Repeat Line 7.5

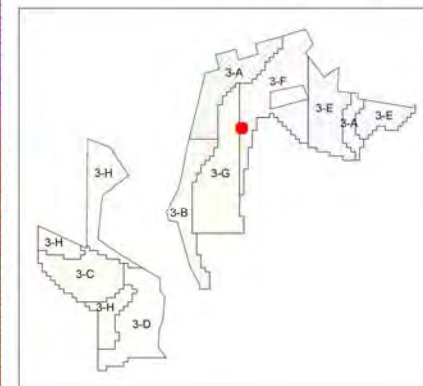
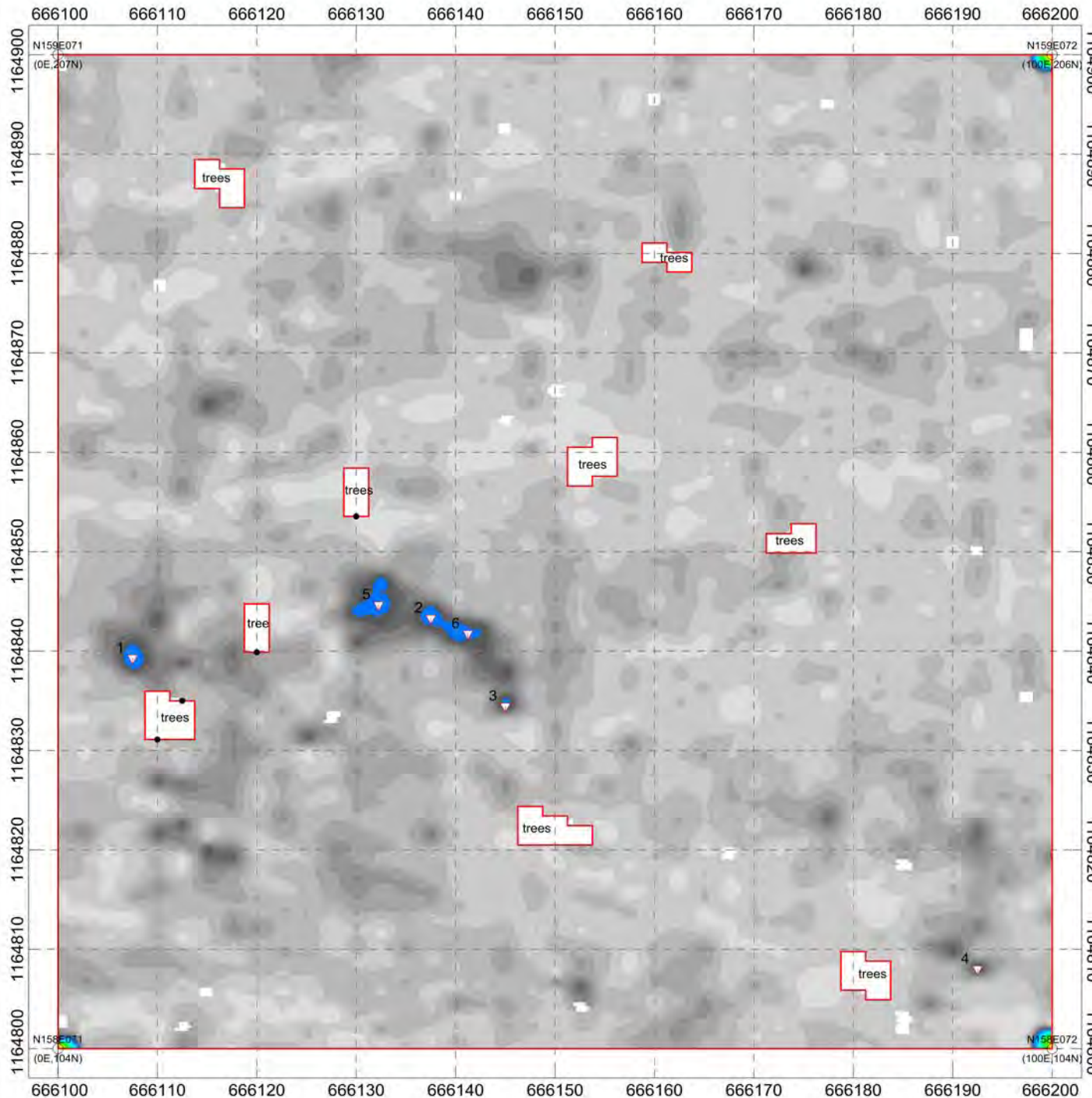


Database: N157E086_N158E086_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N157E086_N158E086 Repeat Line 10



Database: N157E086_N158E086_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 N158E071XXX, eg. N158E071002)
- 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



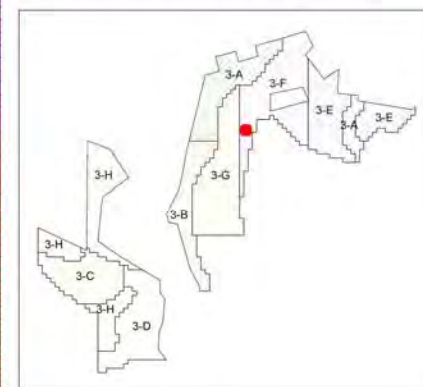
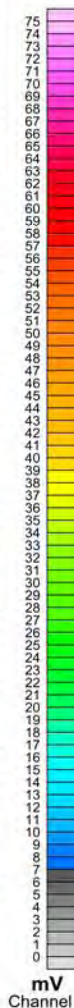
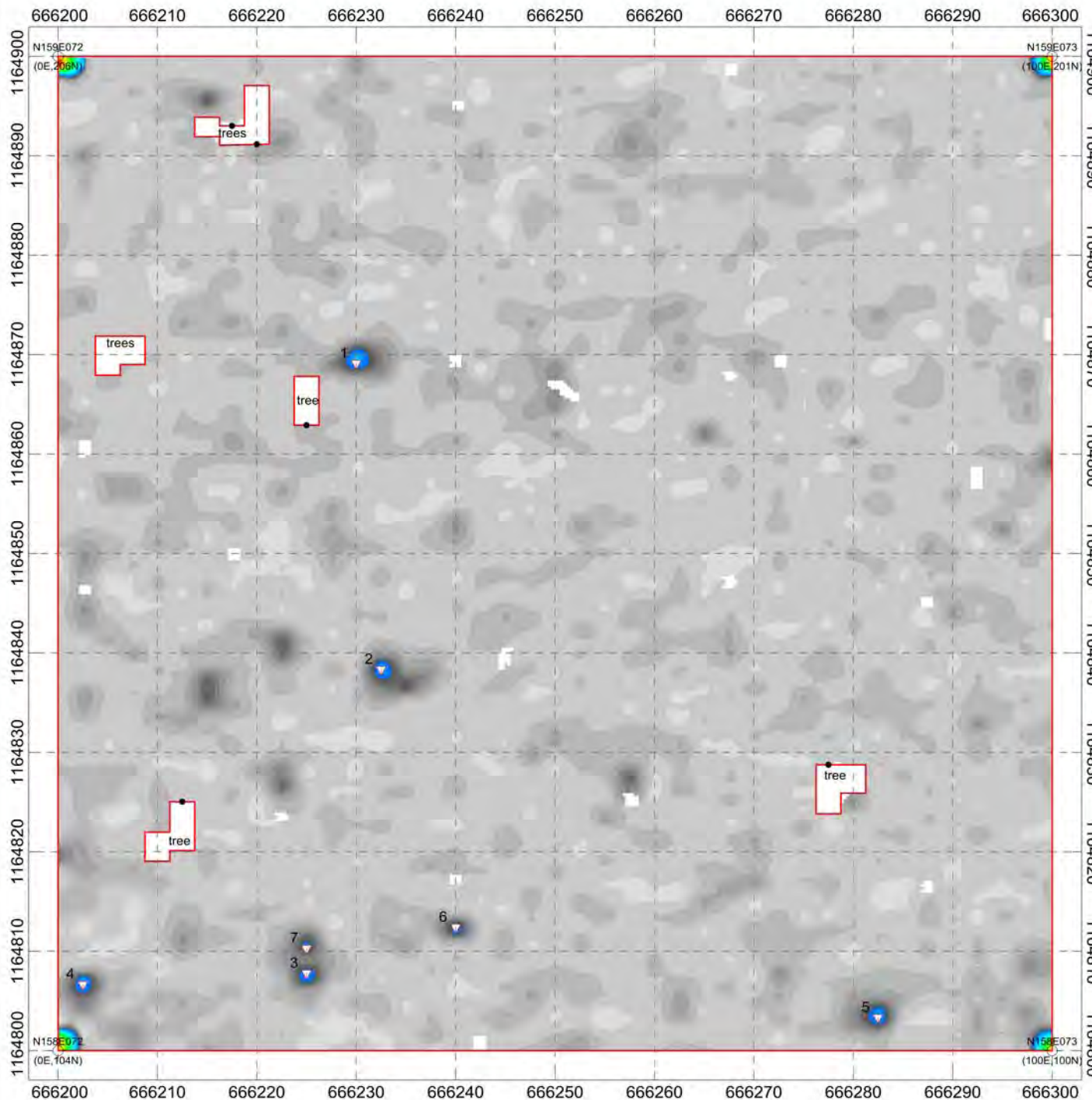
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03147 - Grid N158E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

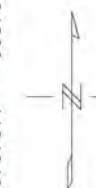
Date of Survey: 11/18/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N158E072XXX, eg. N158E072002)
- 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



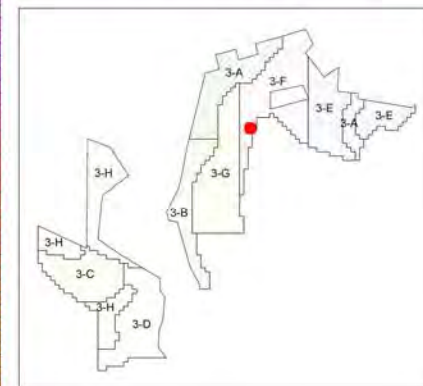
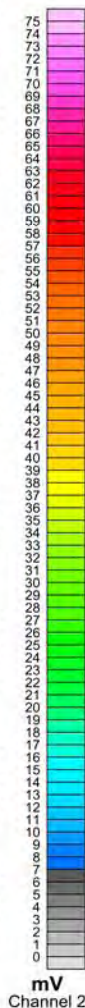
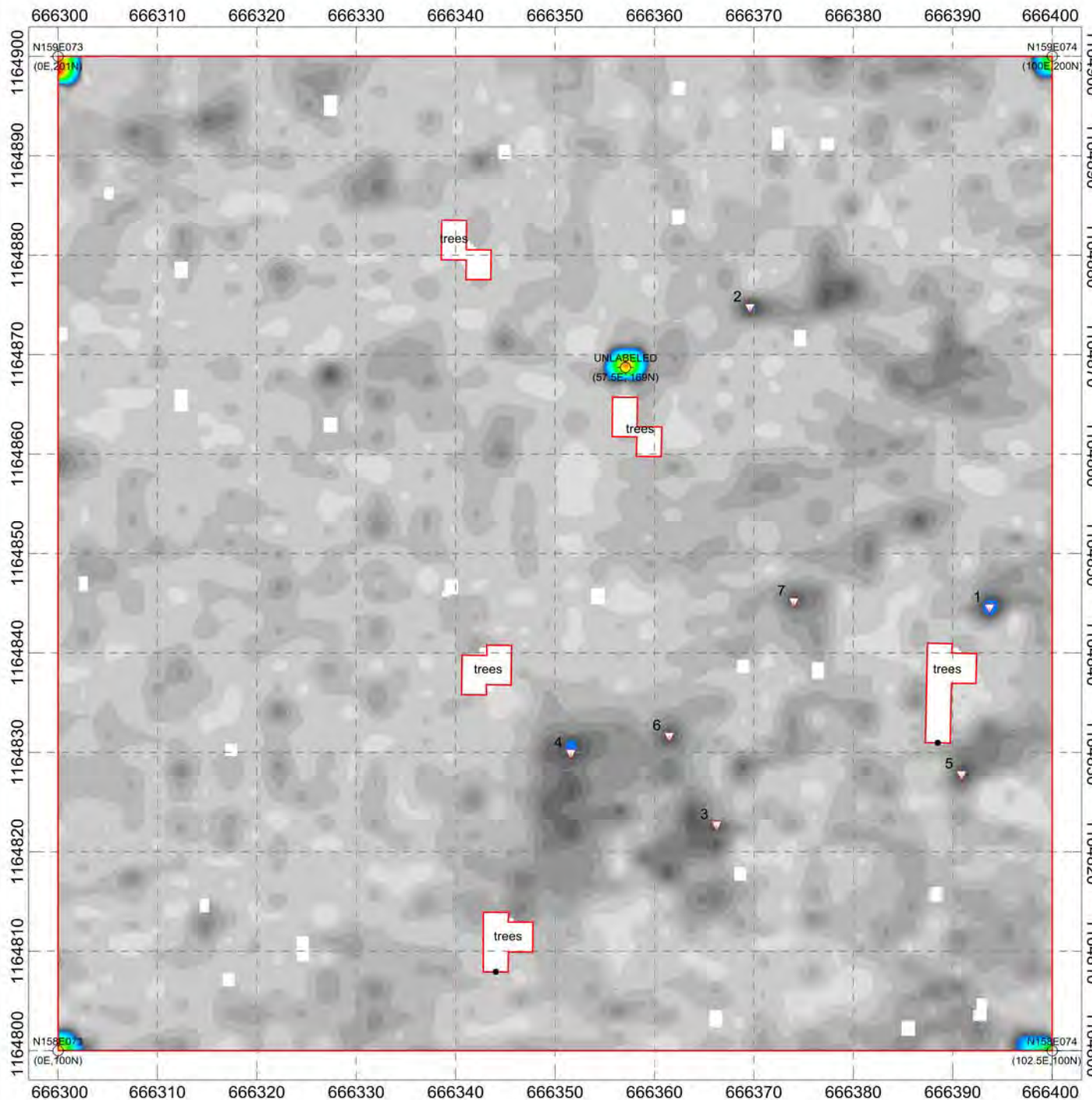
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03147 - Grid N158E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

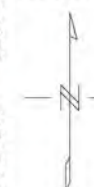
Date of Survey: 11/18/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N158E073XXX, eg. N158E073002)
- 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



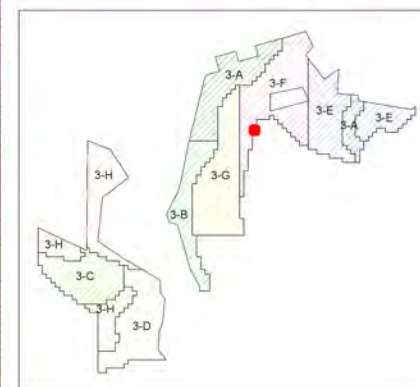
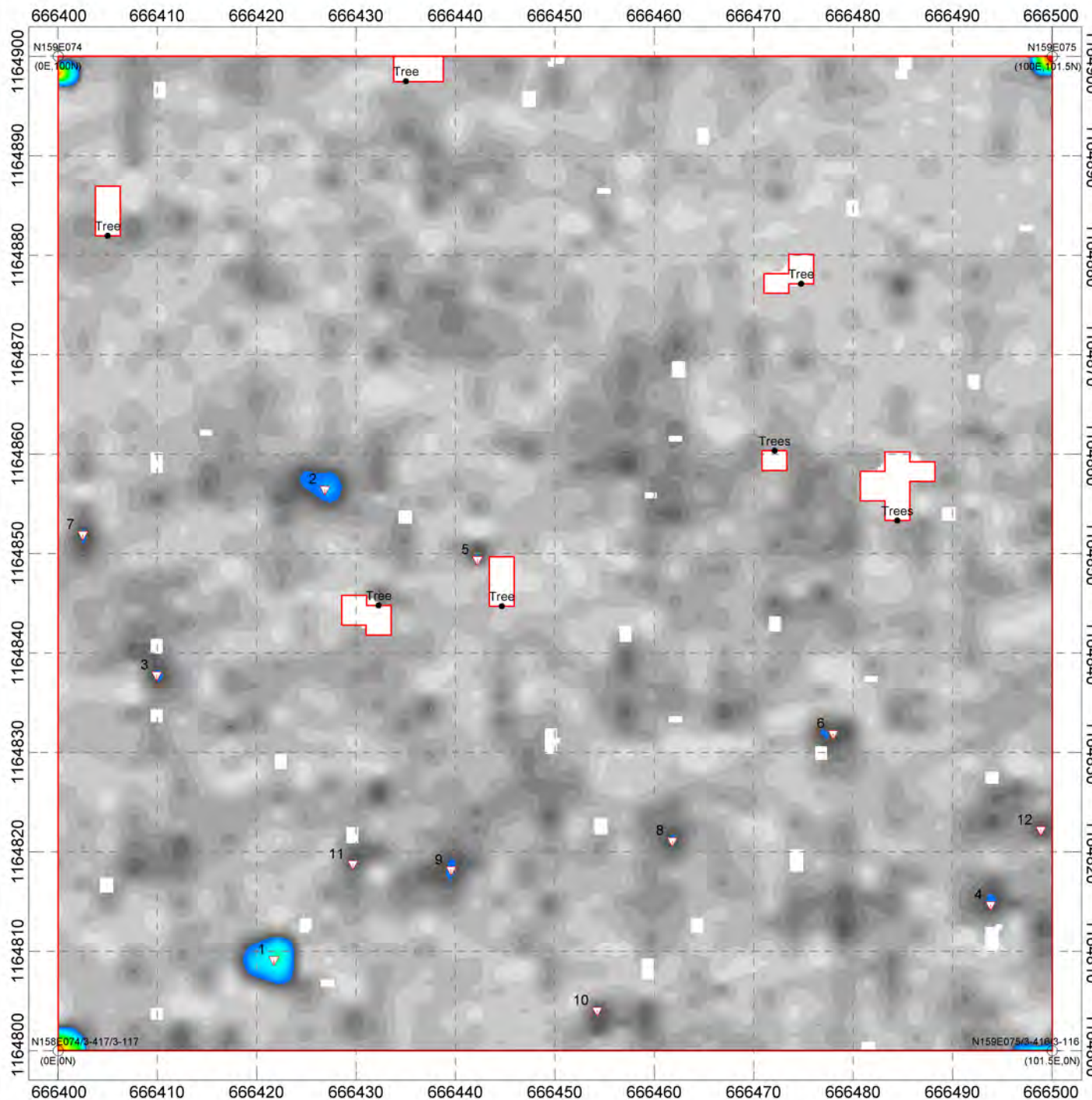
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03147 - Grid N158E073
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

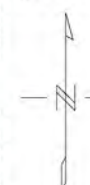
Date of Survey: 11/19/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N158E074XXX, eg. N158E074002)
- 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

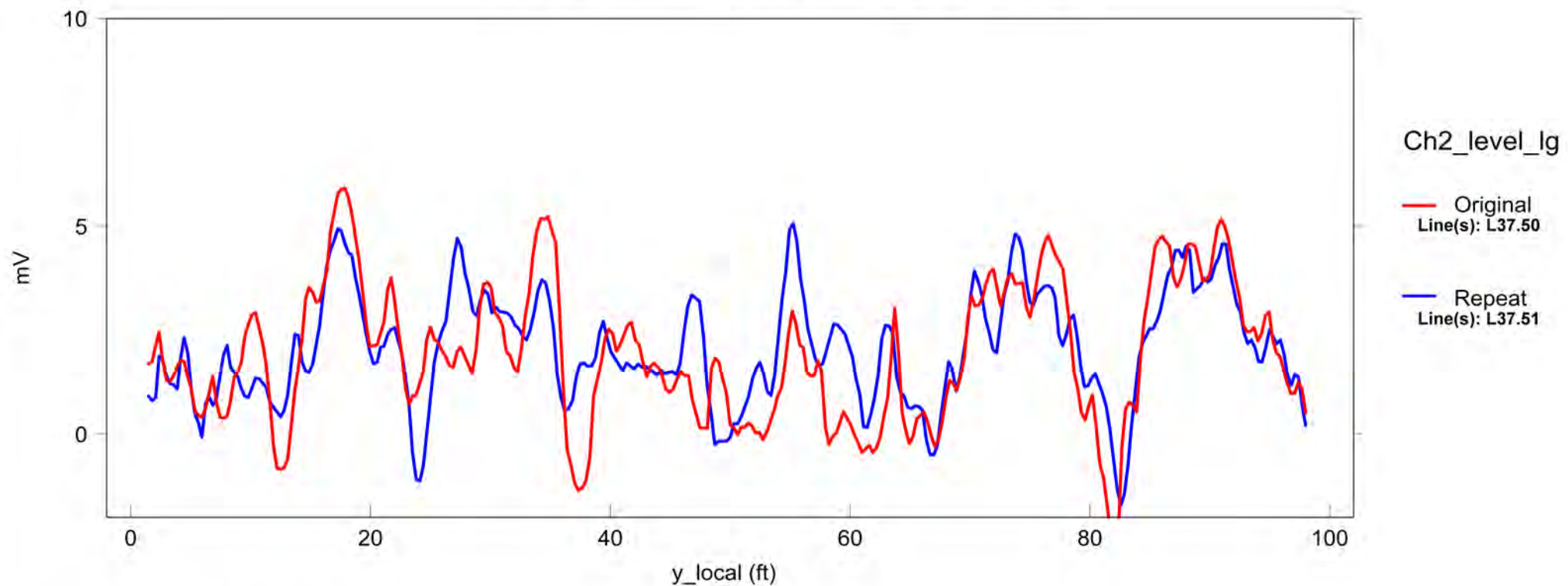
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03147 - Grid N158E074
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

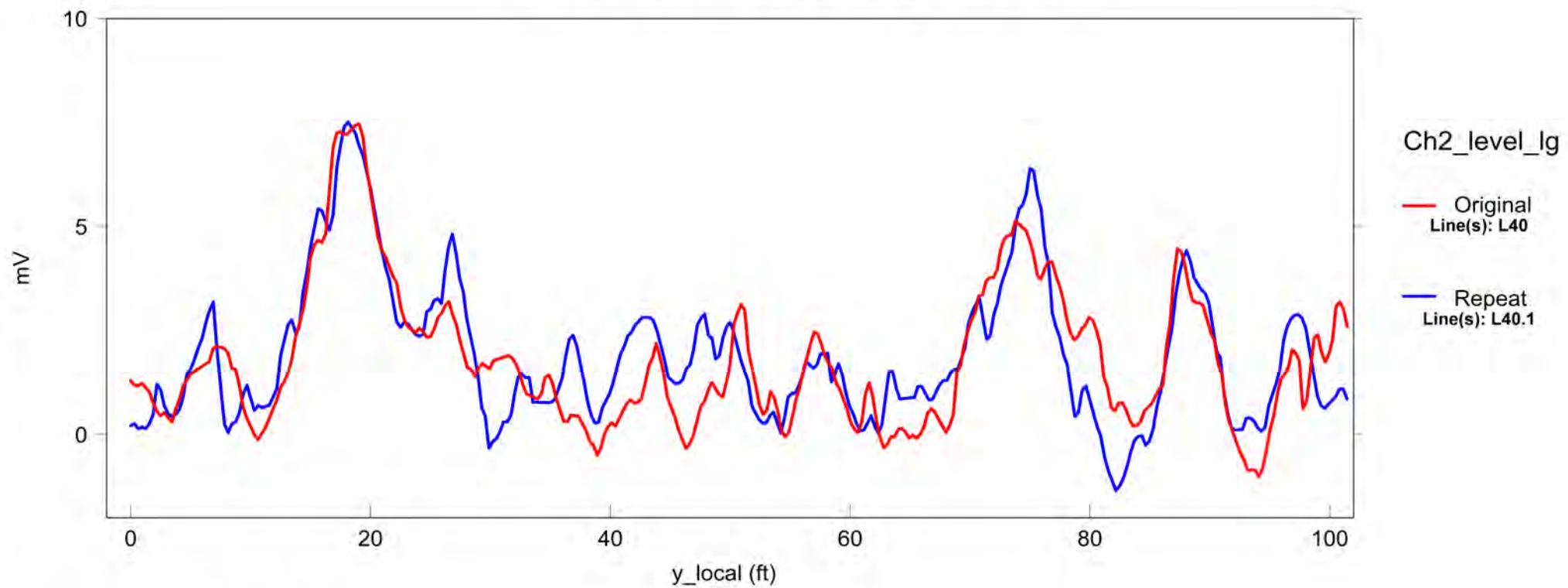
Date of Survey: 11/19/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil N158E074 Repeat Line 37.5

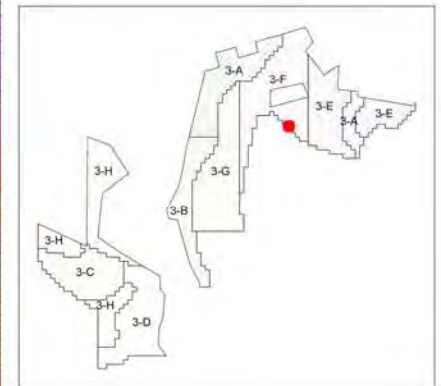
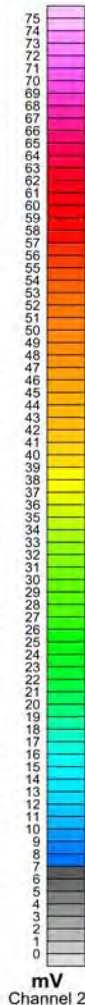
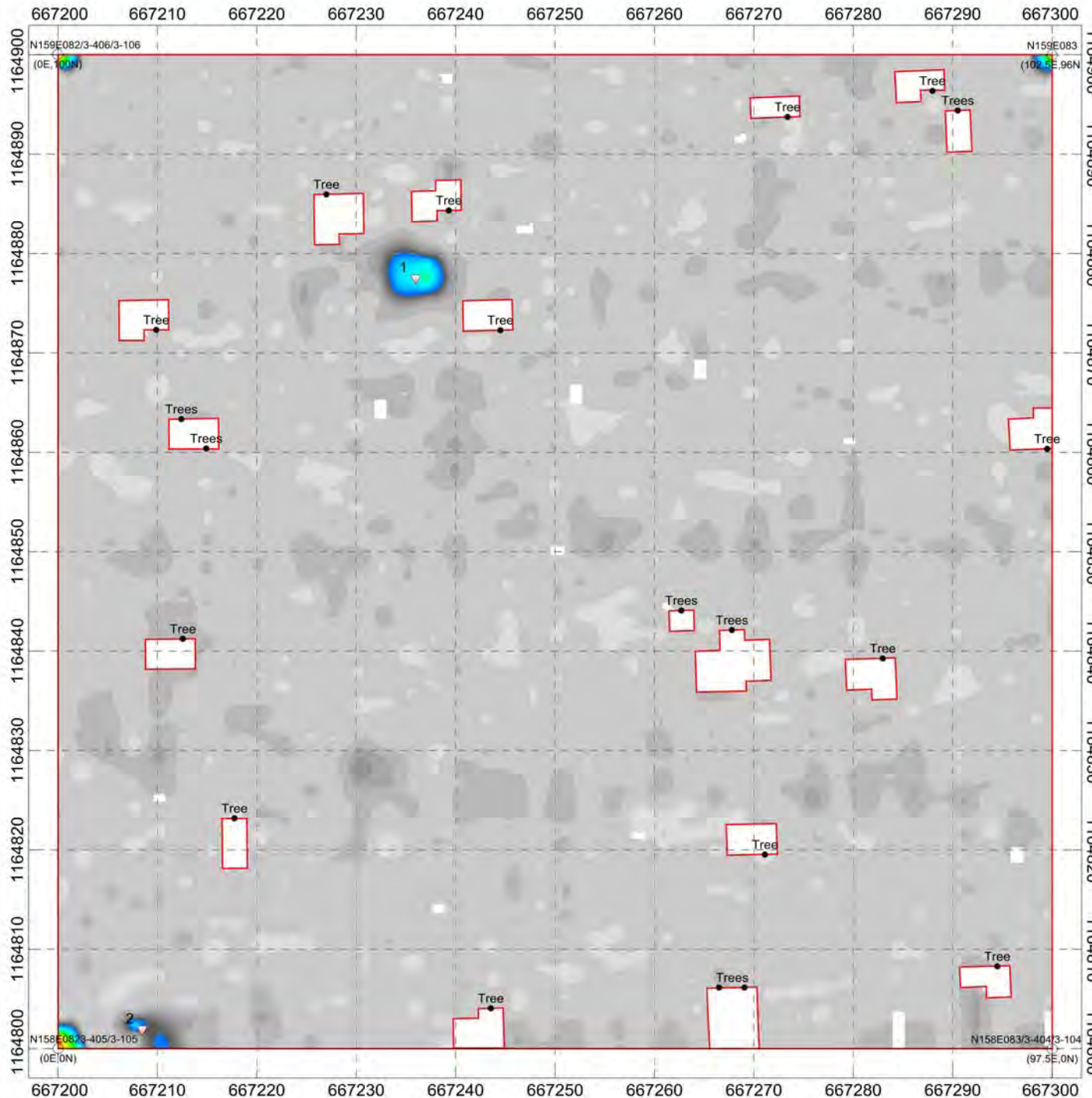


Database: N158E074_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N158E074 Repeat Line 40



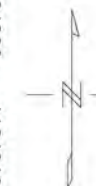
Database: N158E074_Repeat.gdb



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 N158E082XXX, eg. N158E082002)
- 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

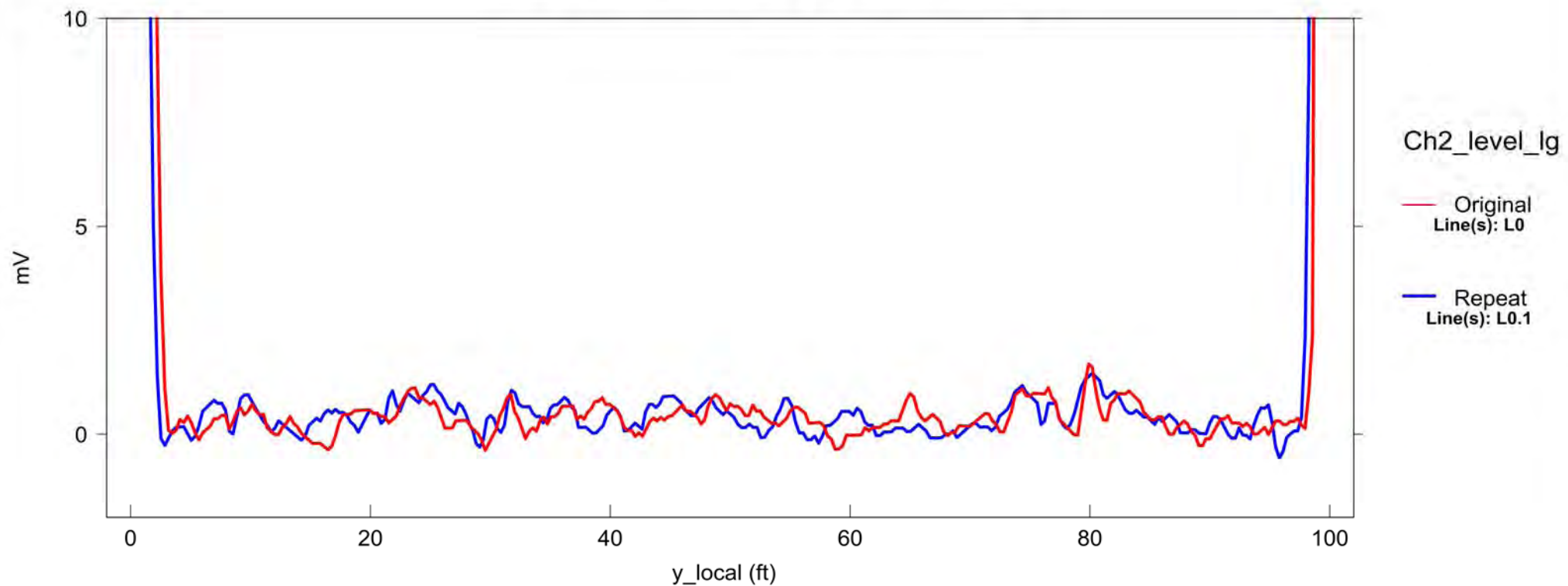
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03148 - Grid N158E082
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

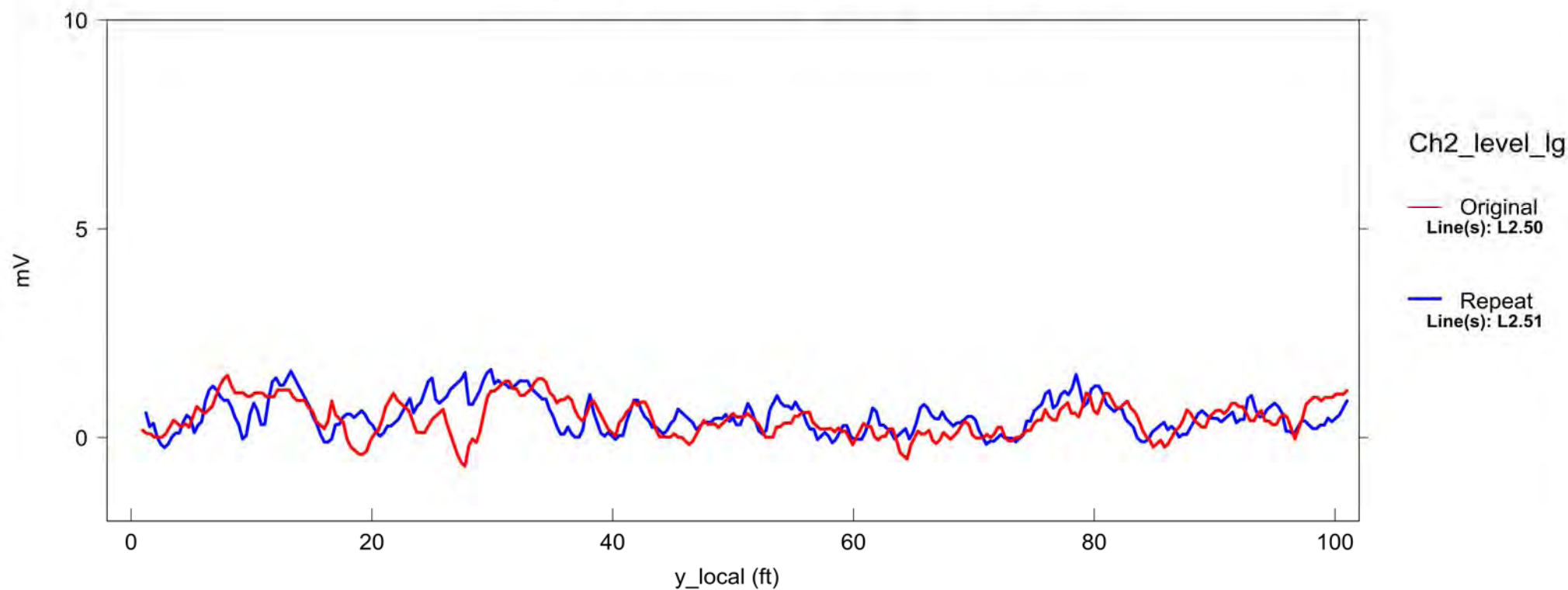
Date of Survey: 11/06/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil N158E082 Repeat Line 0

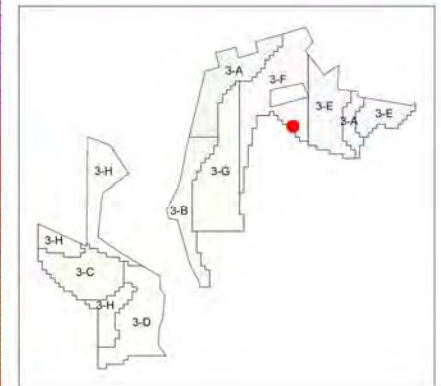
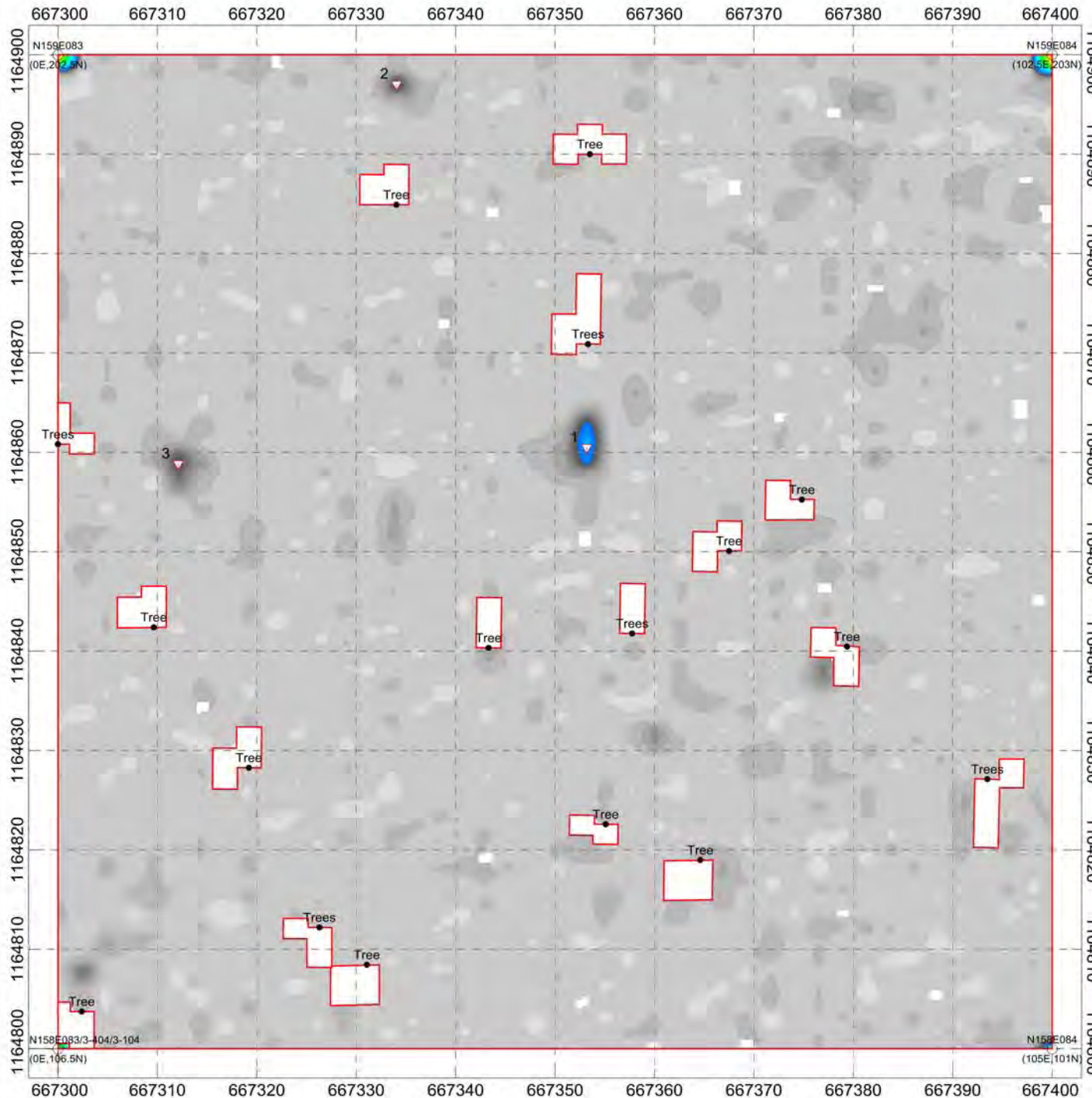


Database: N158E082_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N158E082 Repeat Line 2.5



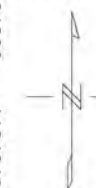
Database: N158E082_Repeat.gdb



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 N158E083XXX, eg. N158E083002)
- 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



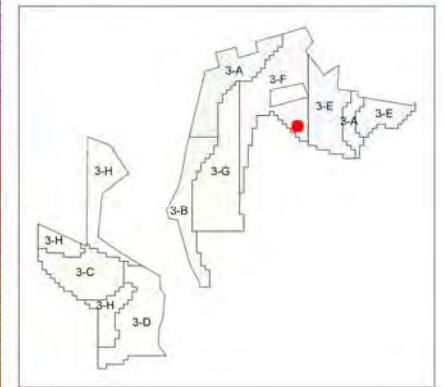
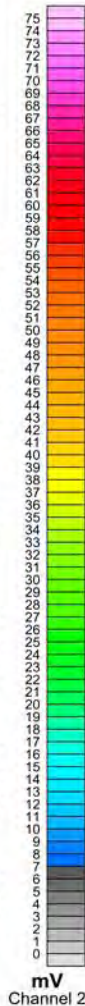
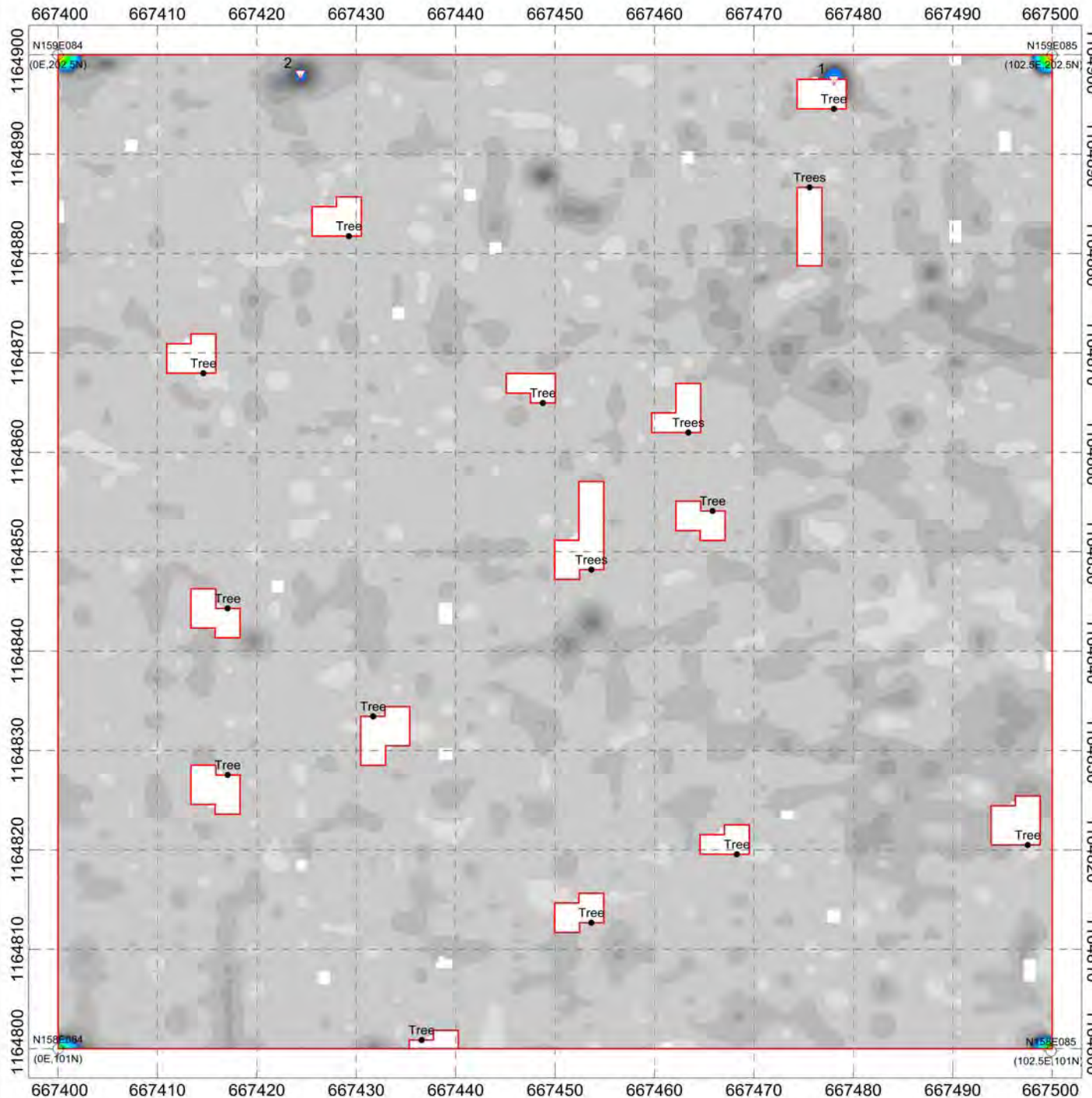
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03148 - Grid N158E083
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

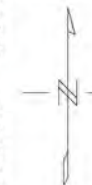
Date of Survey: 11/06/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N158E084XXX, eg. N158E084002)
- 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



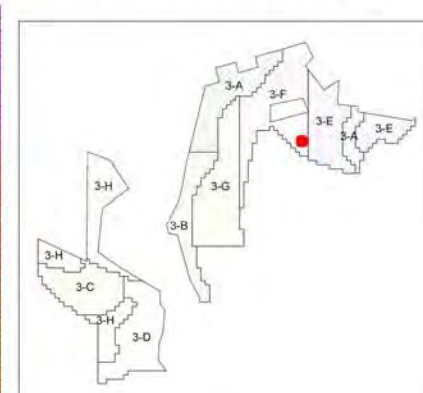
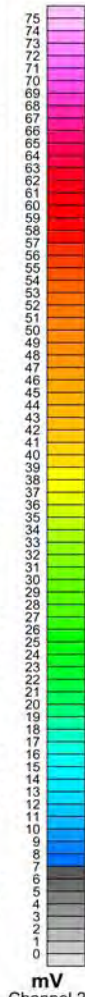
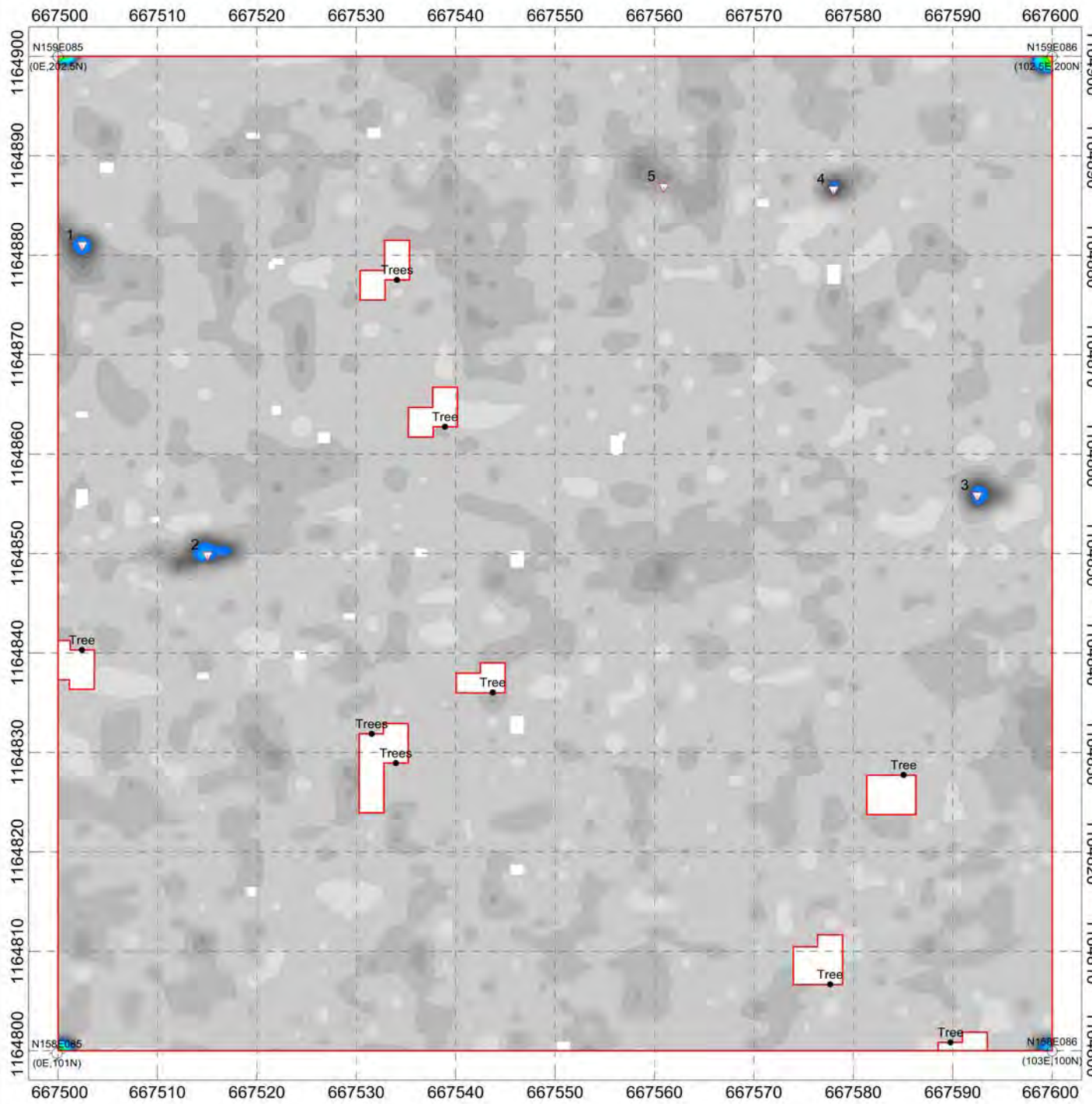
US survey foot

NAD83 / Alabama CS83 East zone

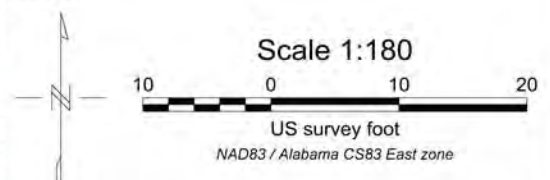
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03148 - Grid N158E084
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/05/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



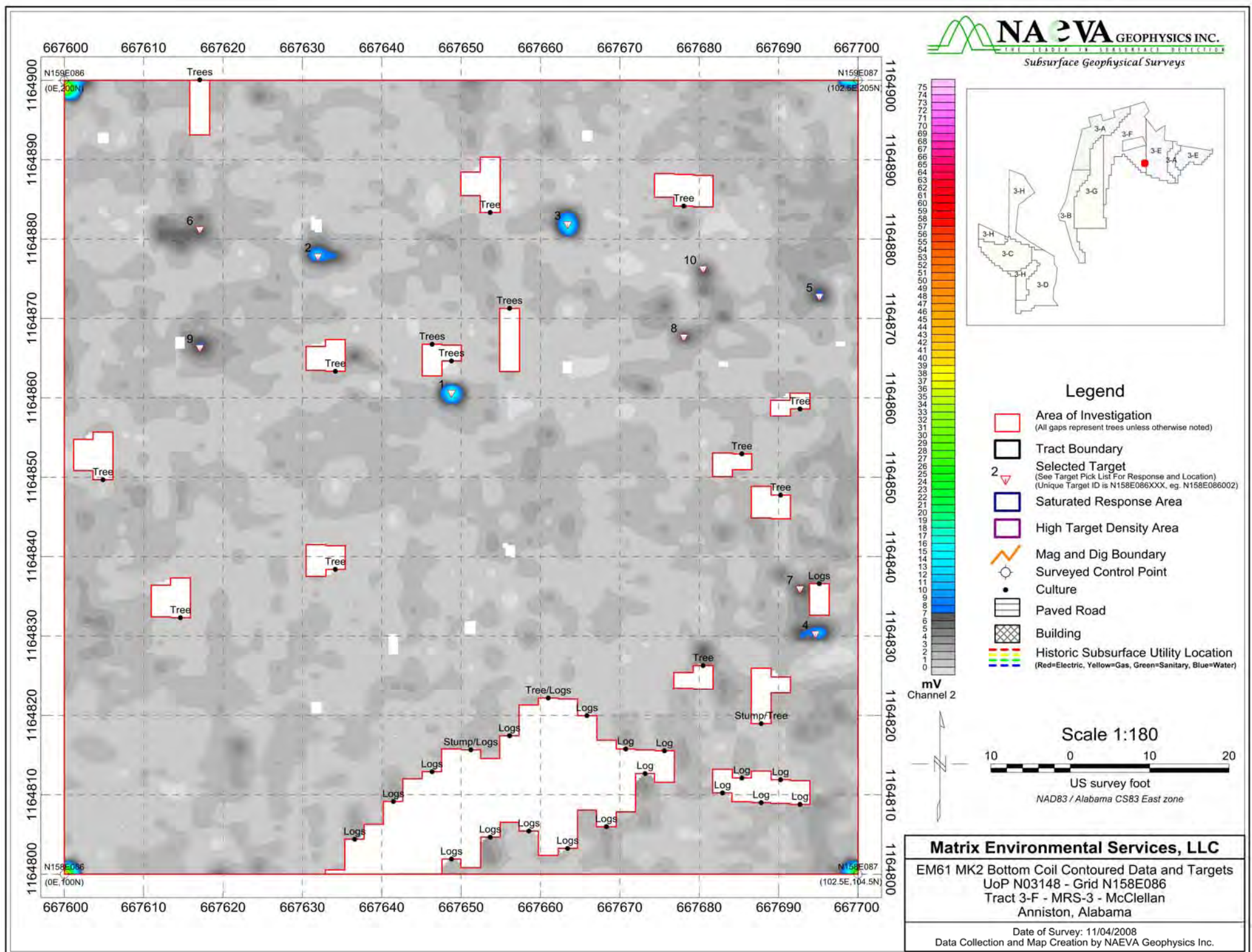
- Legend**
- Area of Investigation
 (All gaps represent trees unless otherwise noted)
 - Tract Boundary
 - 2 Selected Target
 (See Target Pick List For Response and Location)
 (Unique Target ID is N158E085XXX, eg. N158E085002)
 - Saturated Response Area
 - High Target Density Area
 - ~ Mag and Dig Boundary
 - Surveyed Control Point
 - Culture
 - Paved Road
 - Building
 - Historic Subsurface Utility Location
 (Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)

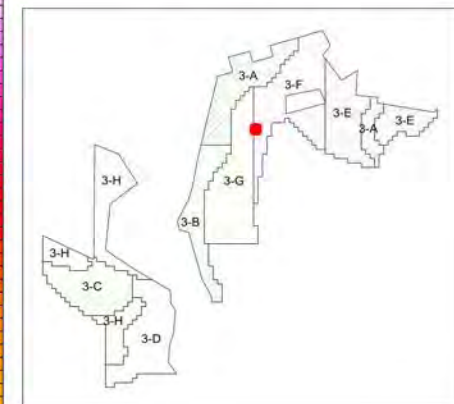
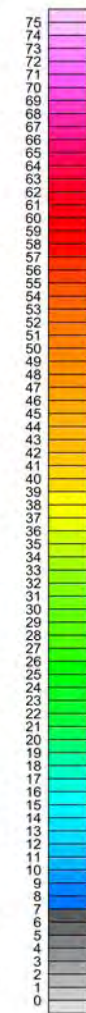
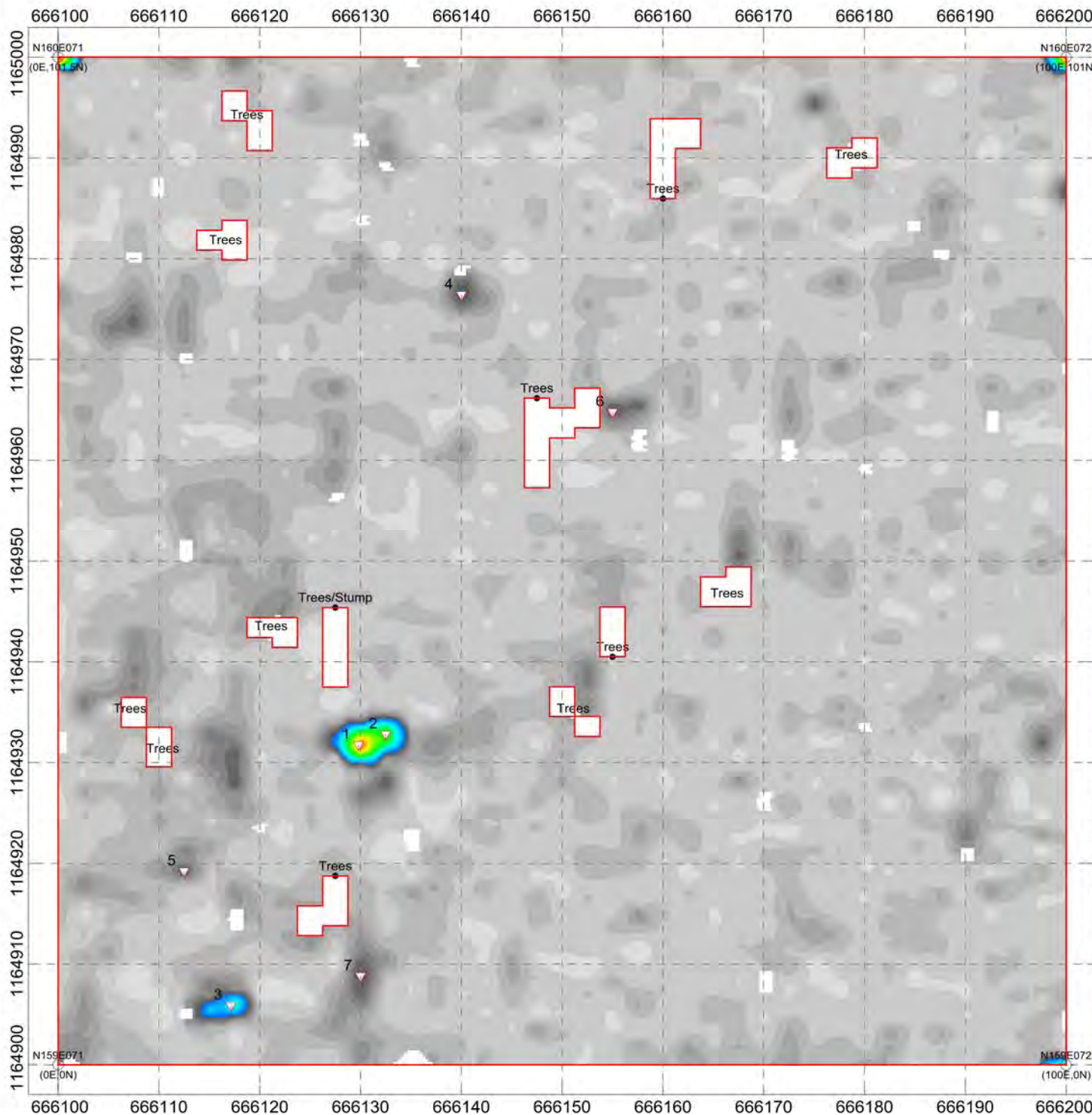


Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03148 - Grid N158E085
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 11/05/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.

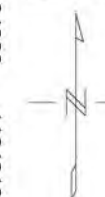




Legend

- 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 N159E071XXX, eg. N159E071002)
- 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

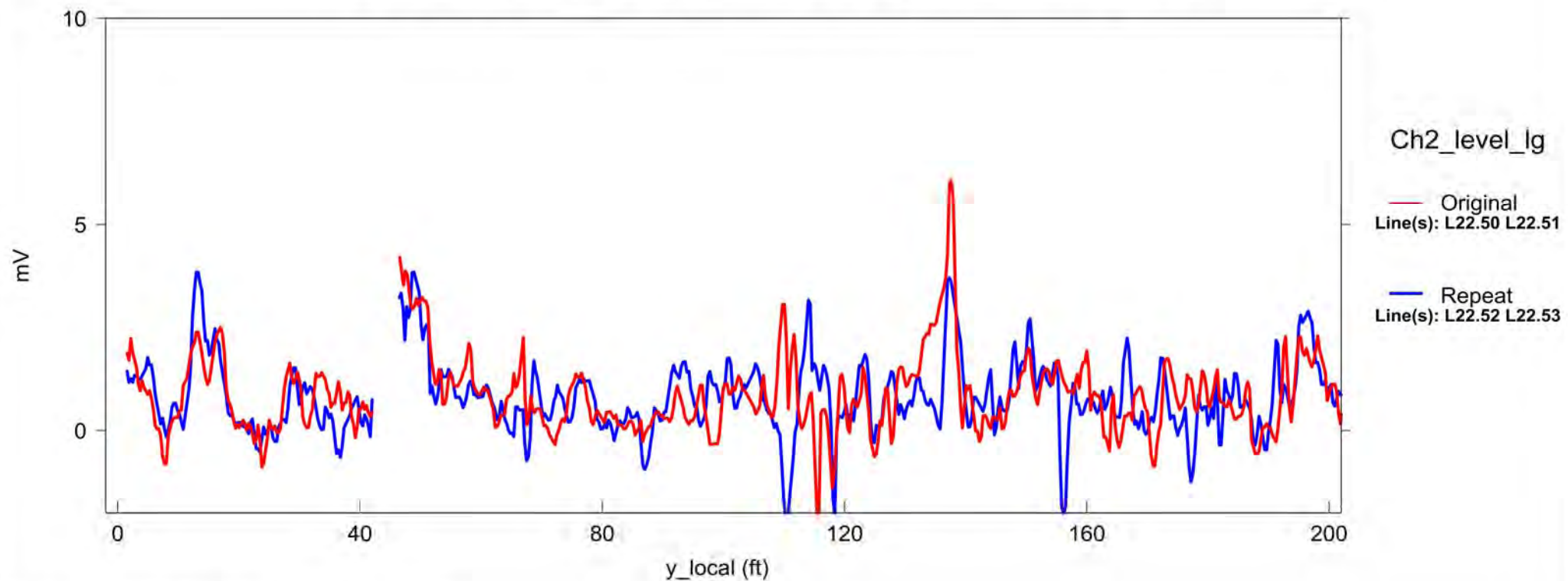
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03149 - Grid N159E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/20/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

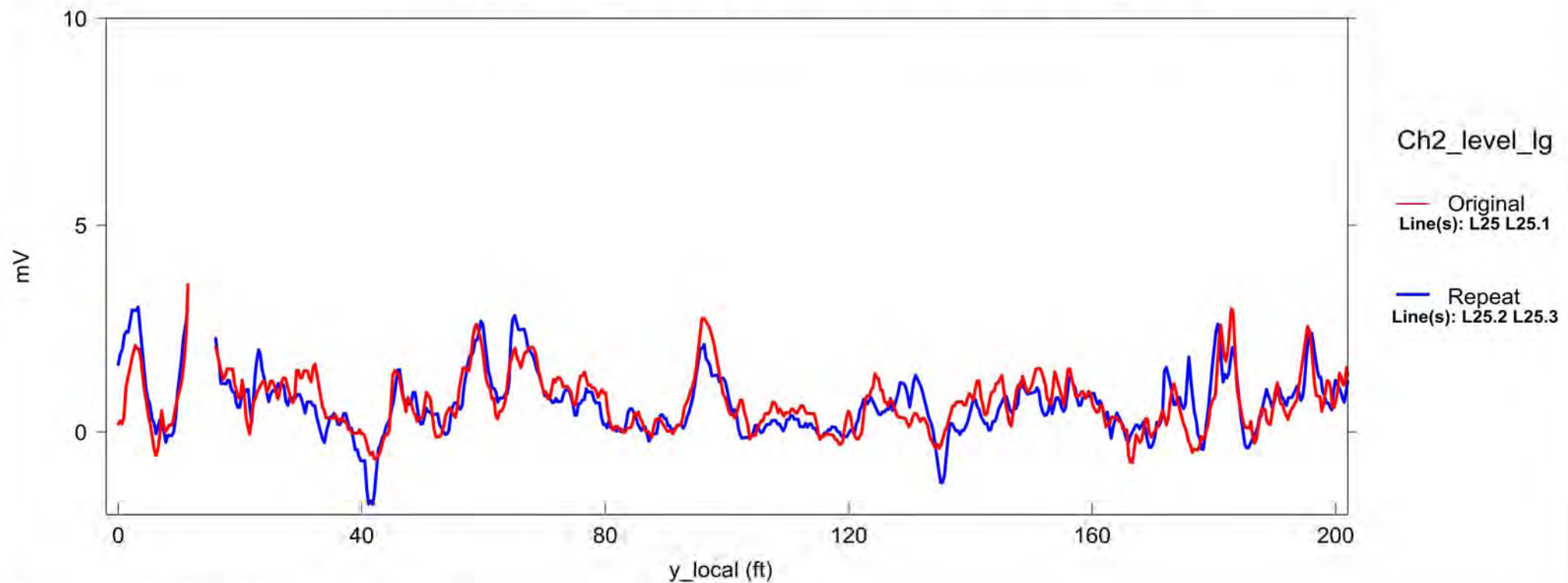
N159E071_N160E071 Repeat Line 22.5



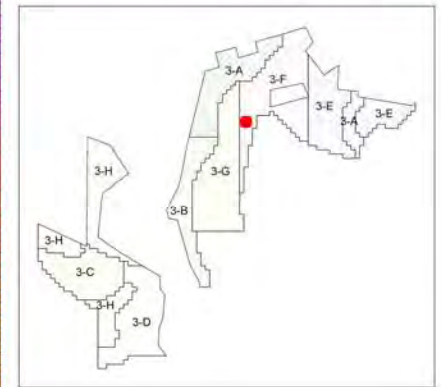
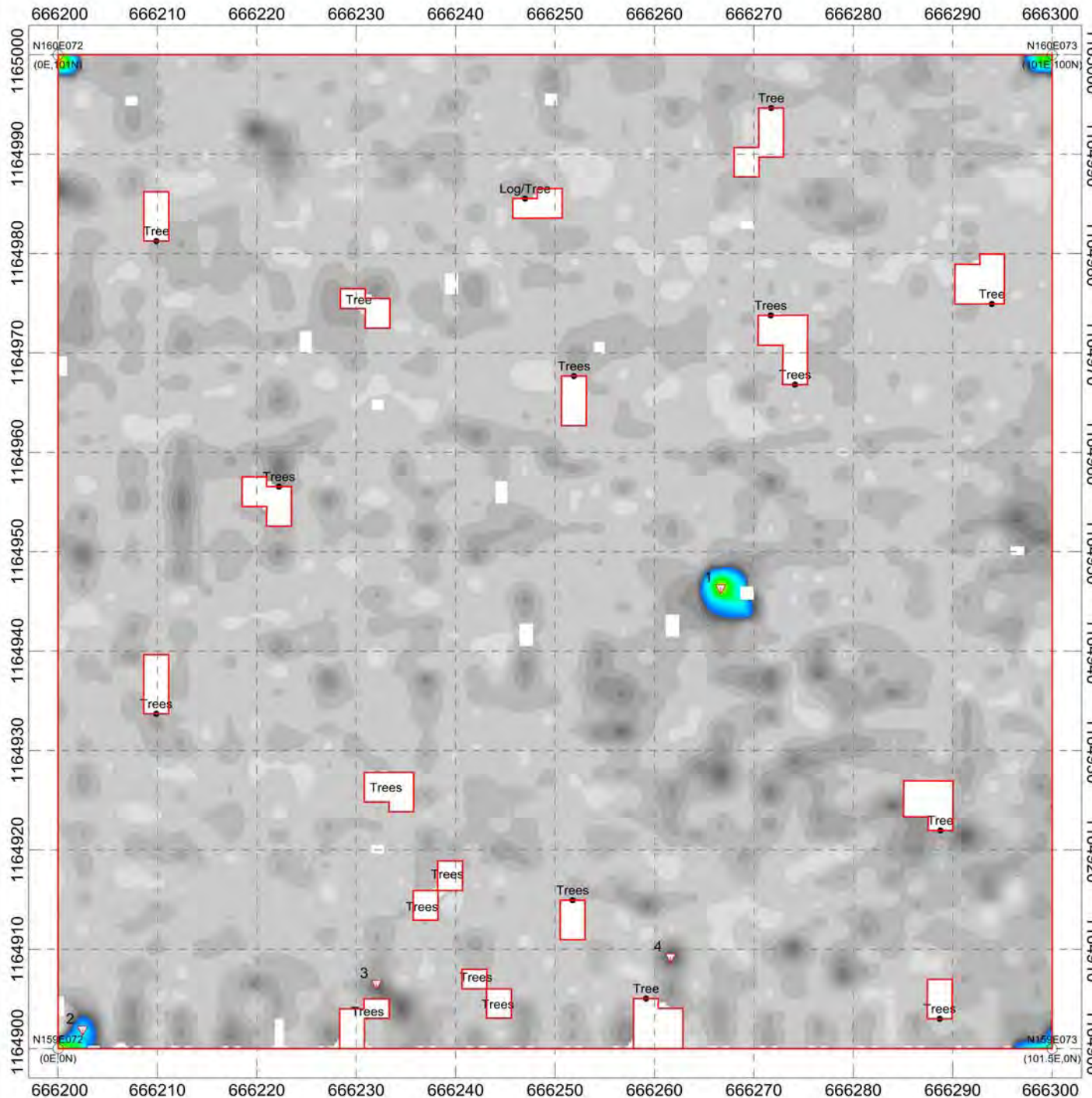
Database: N159E071_N160E071_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N159E071_N160E071 Repeat Line 25



Database: N159E071_N160E071_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 N159E072XXX, eg. N159E072002)
- 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

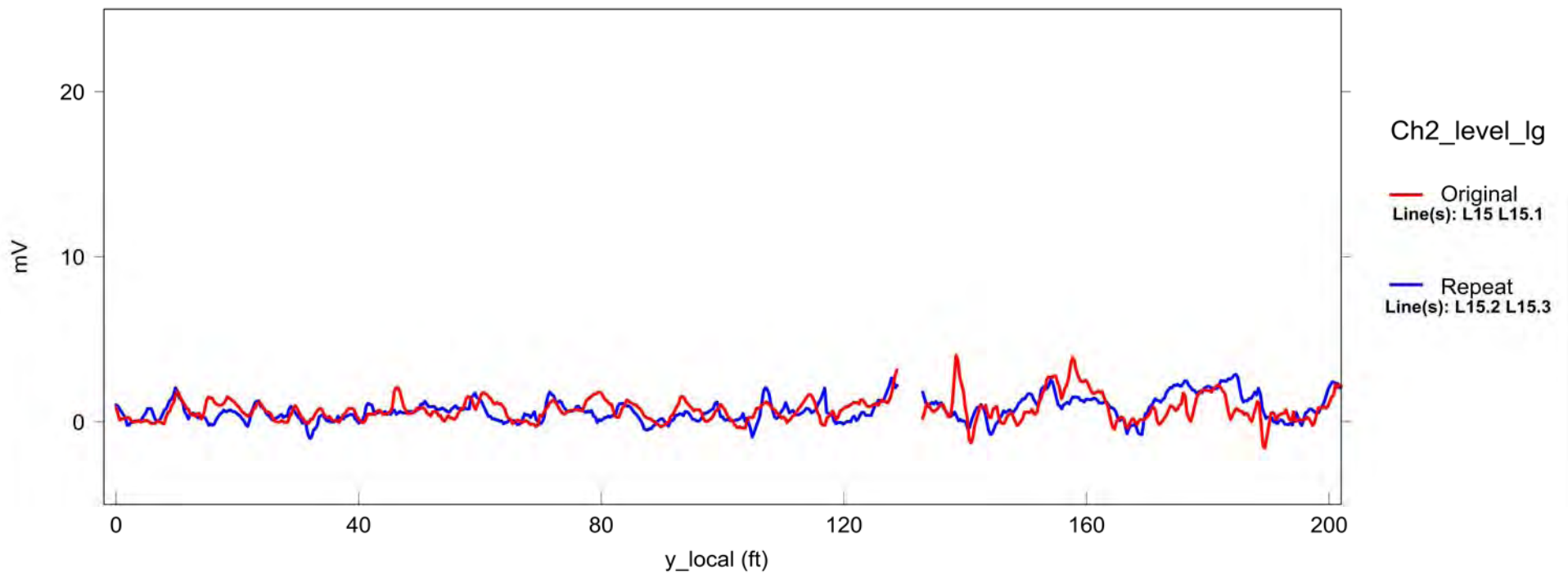
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03149 - Grid N159E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/20/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

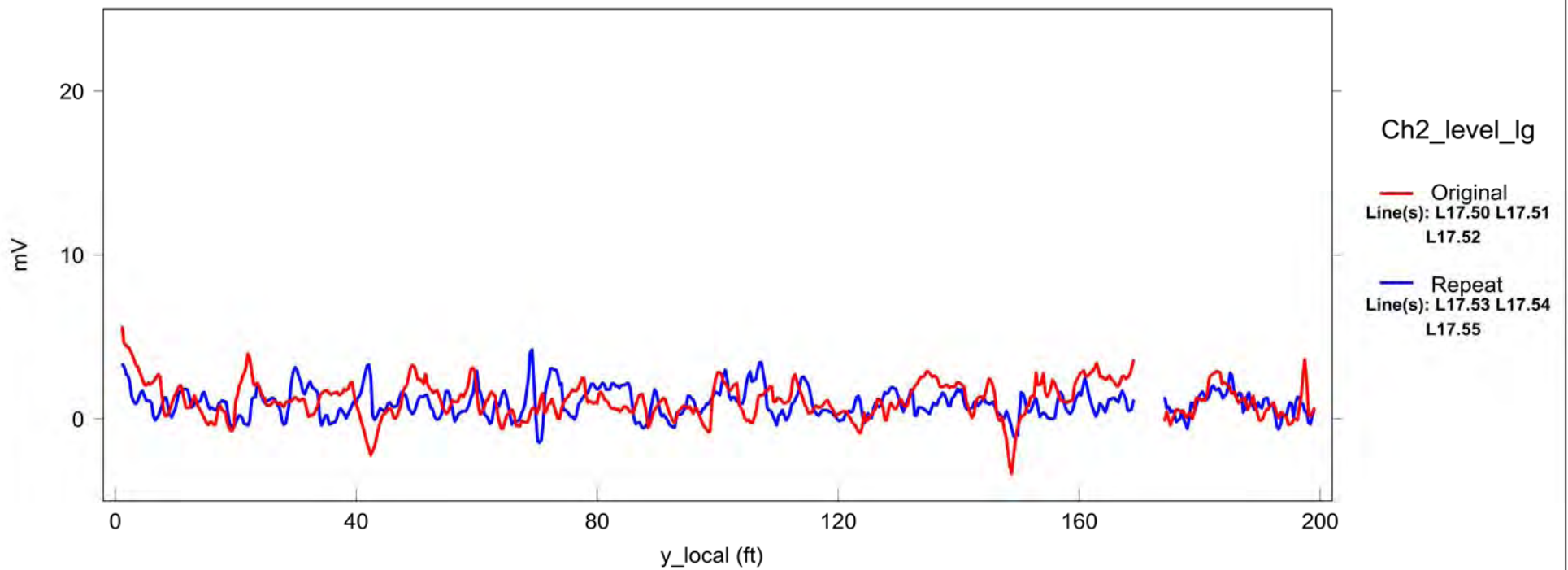
N159E072_N160E072 Repeat Line 15



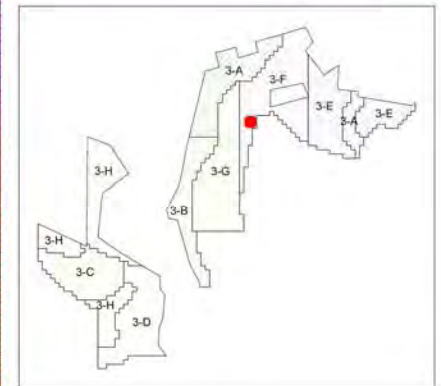
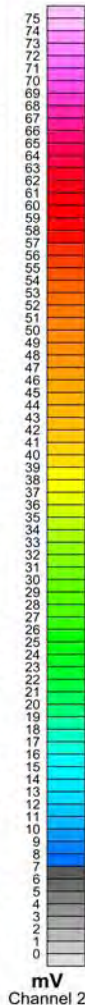
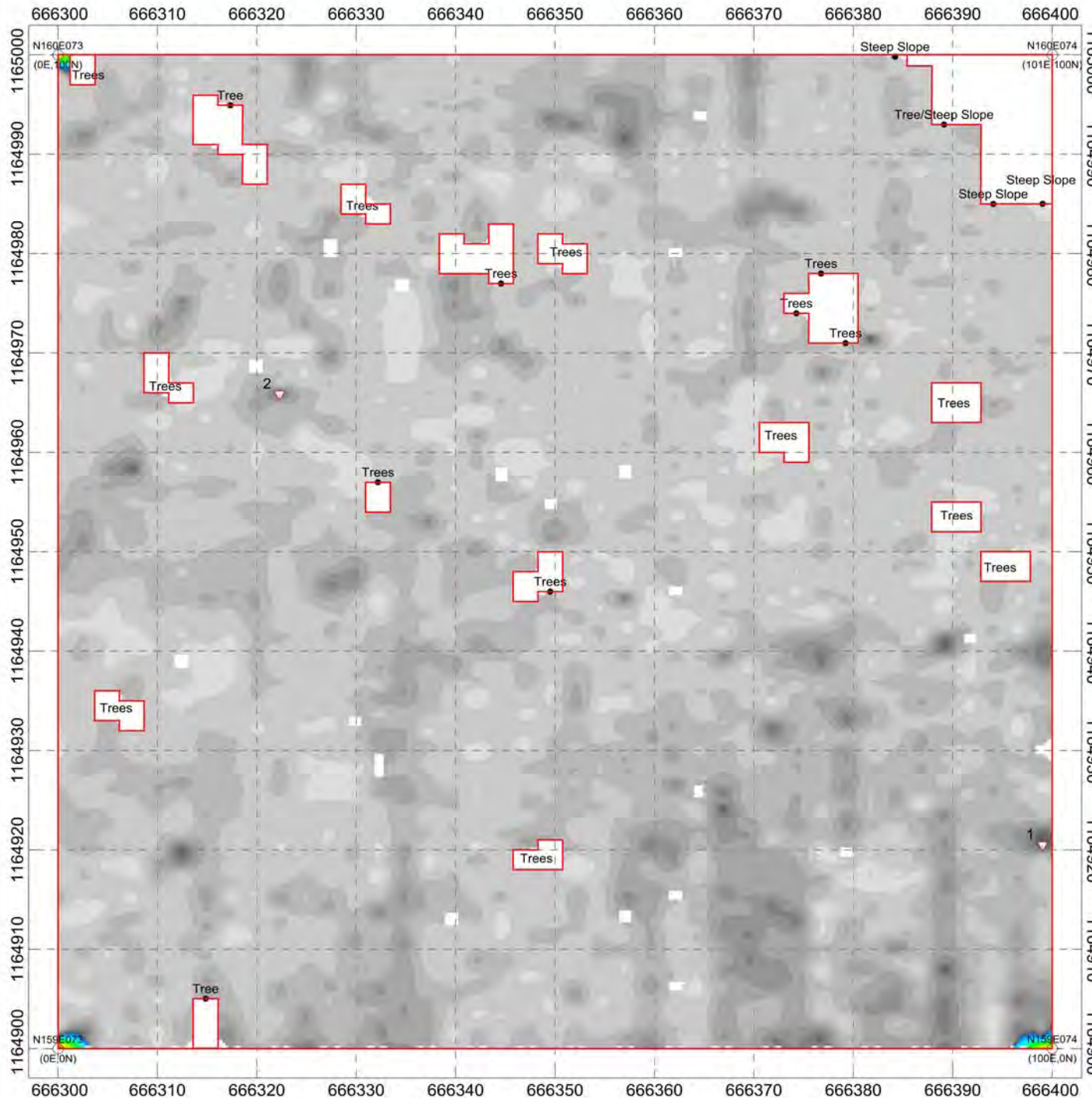
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N159E072_N160E072 Repeat Line 17.5



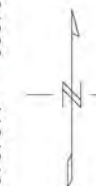
Database: N159E072_N160E072_Repeat.gdb



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 N159E073XXX, eg. N159E073002)
- 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

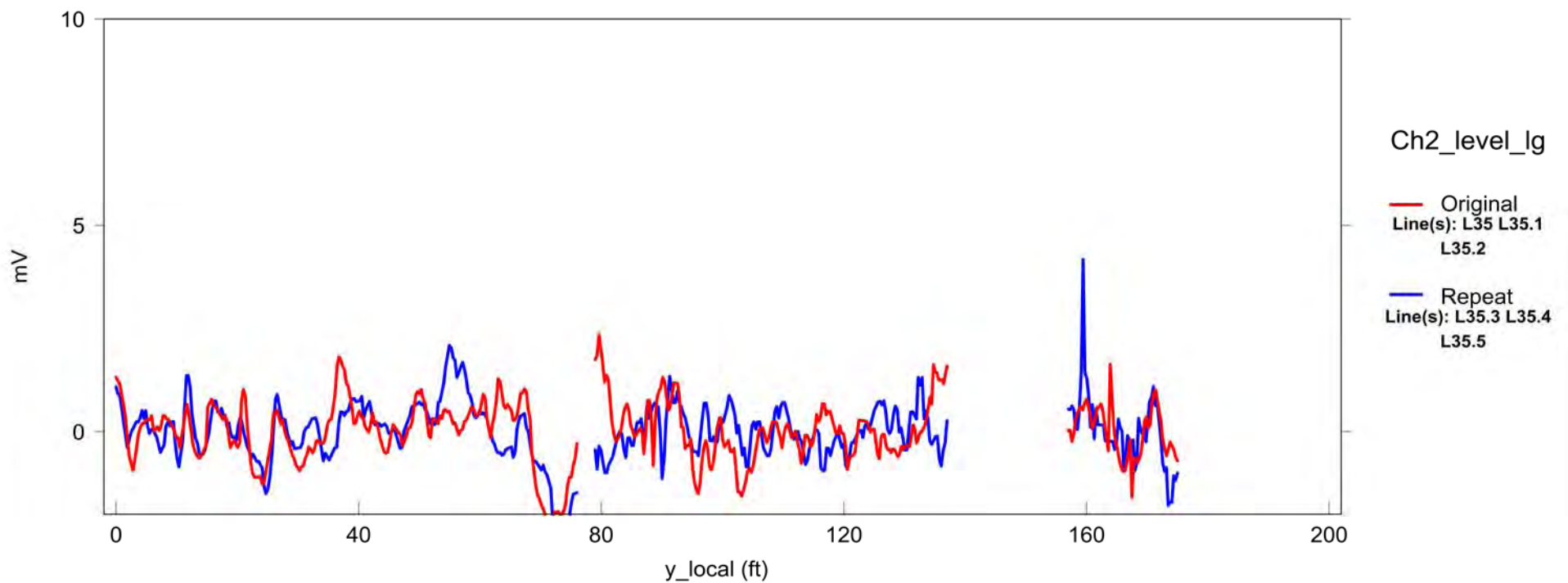
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03149 - Grid N159E073
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/23/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

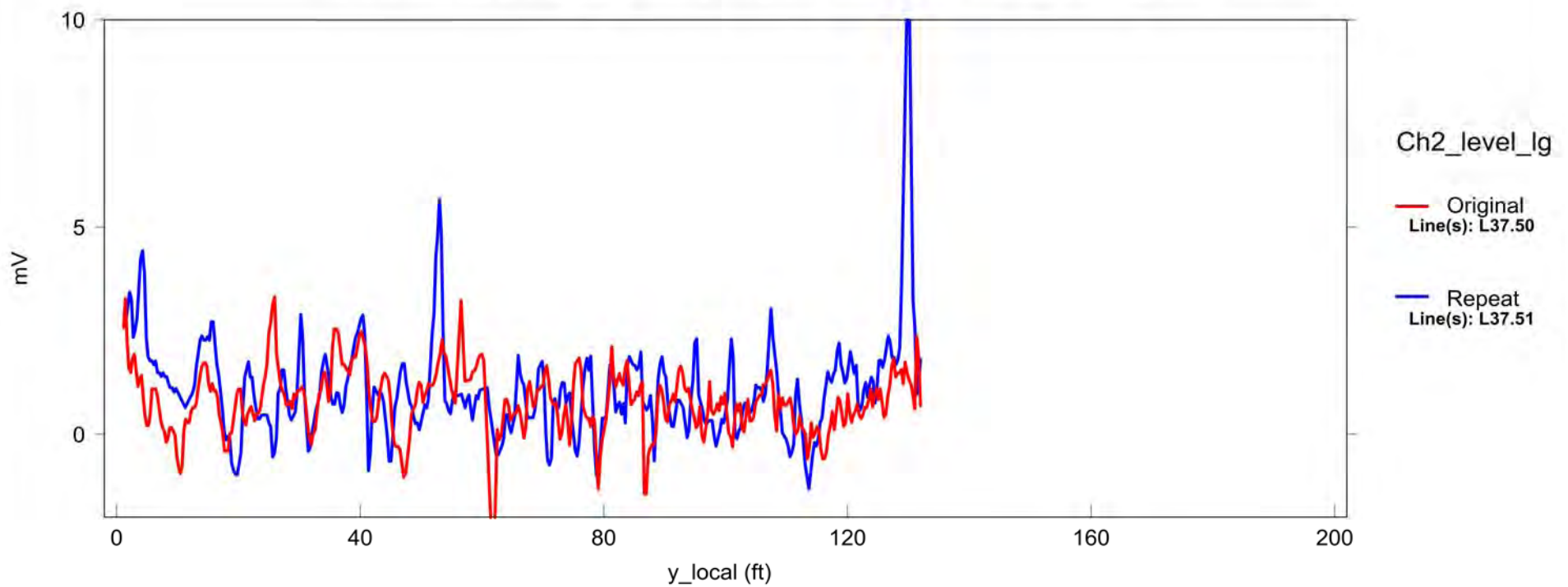
N159E073_N160E073 Repeat Line 35



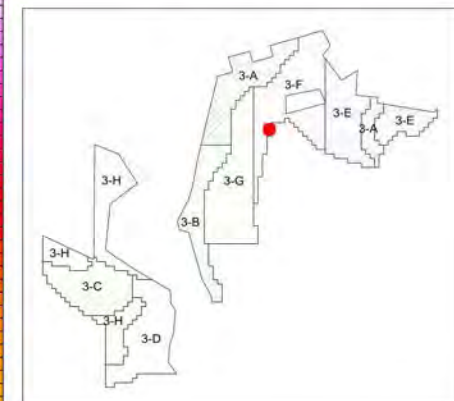
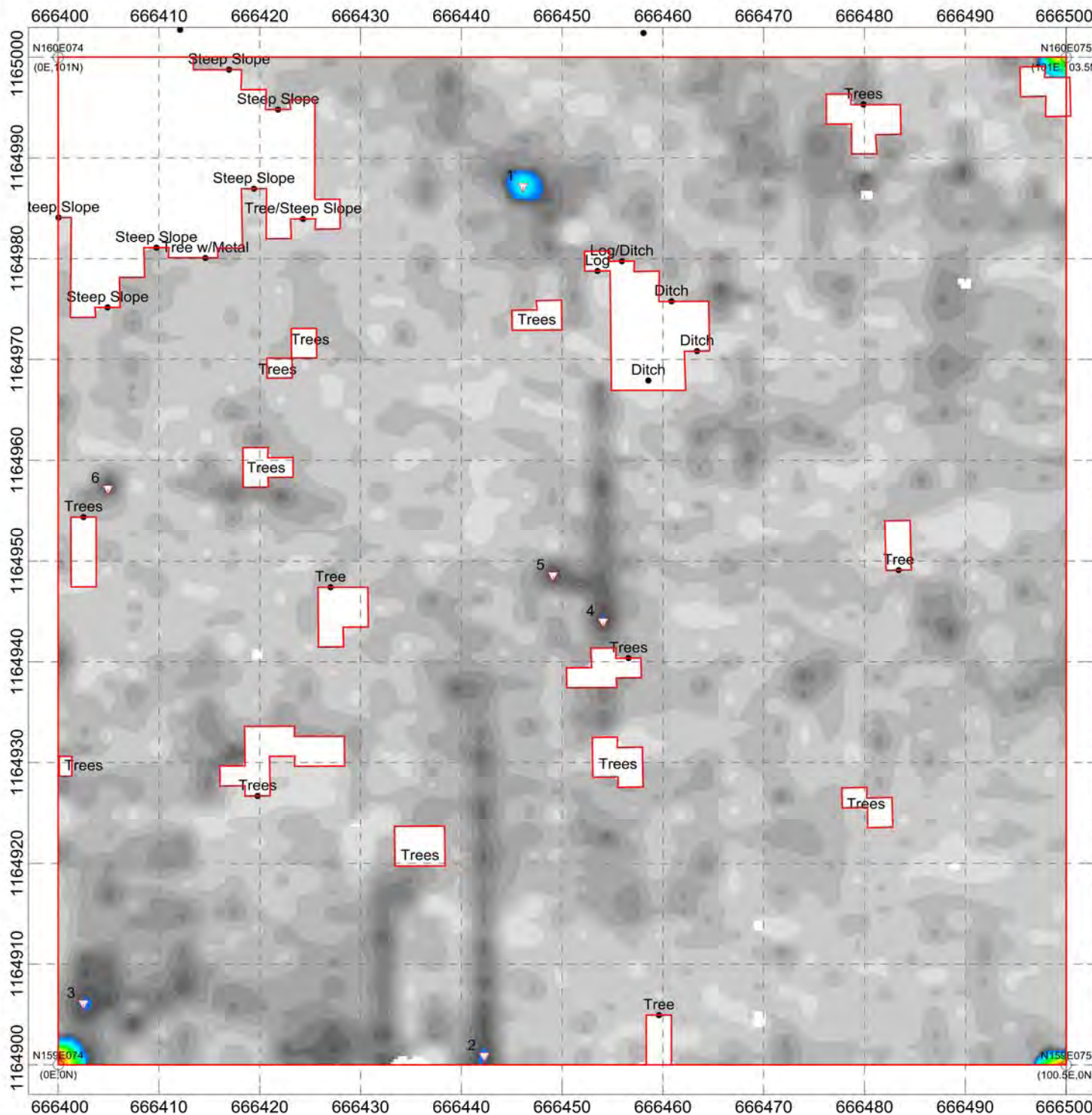
Database: N159E073_N160E073_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N159E073_N160E073 Repeat Line 37.5



Database: N159E073_N160E073_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 N159E074XXX, eg. N159E074002)
- 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

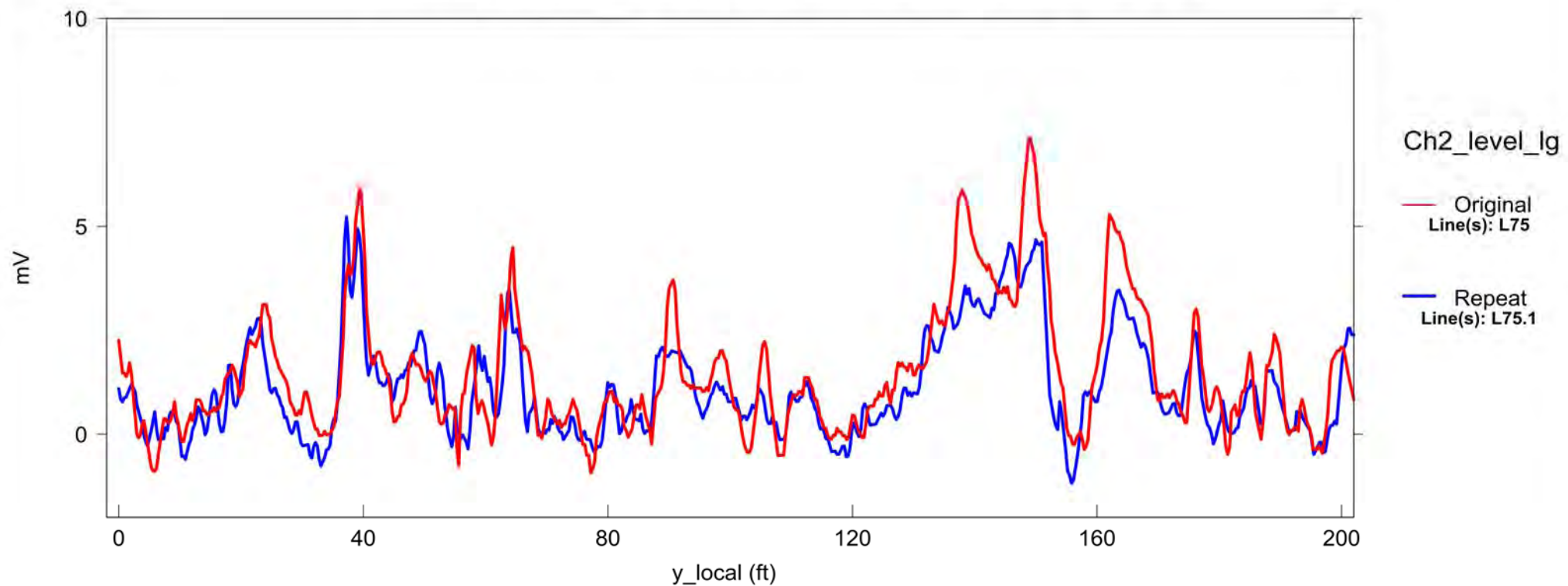
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03149 - Grid N159E074
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/24/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

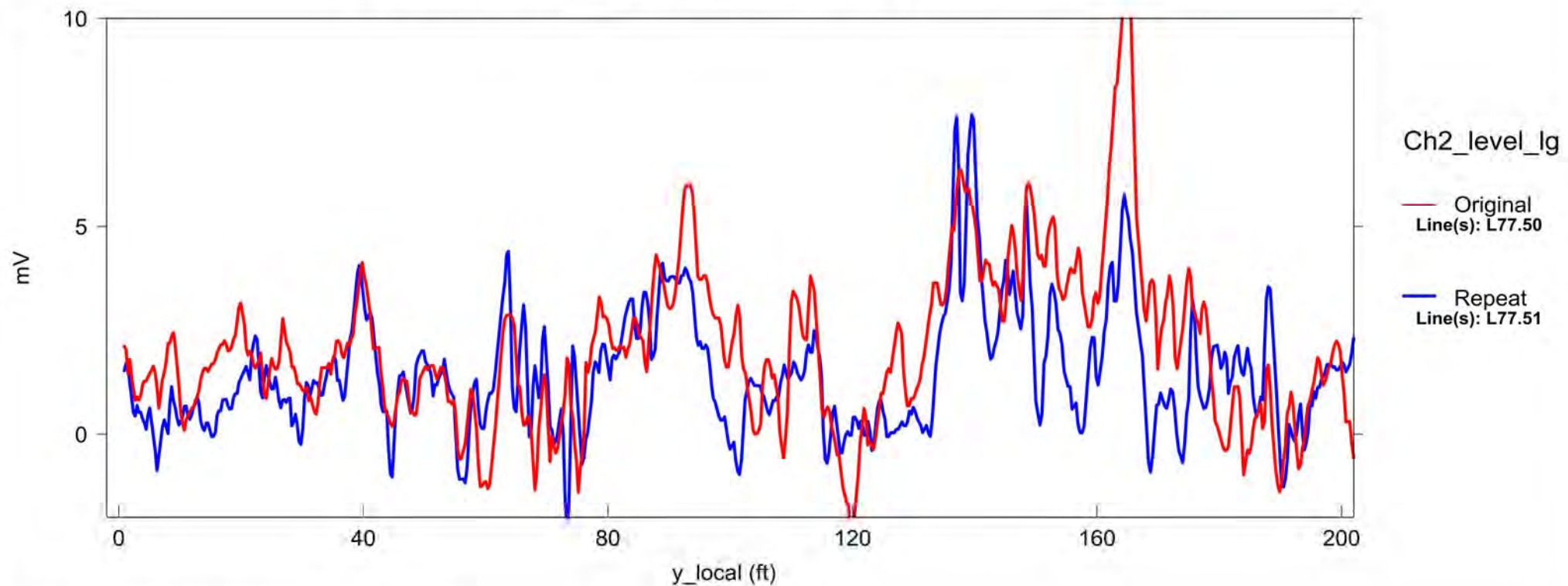
N159E074_N160E074 Repeat Line 75



Database: N159E074_N160E074_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

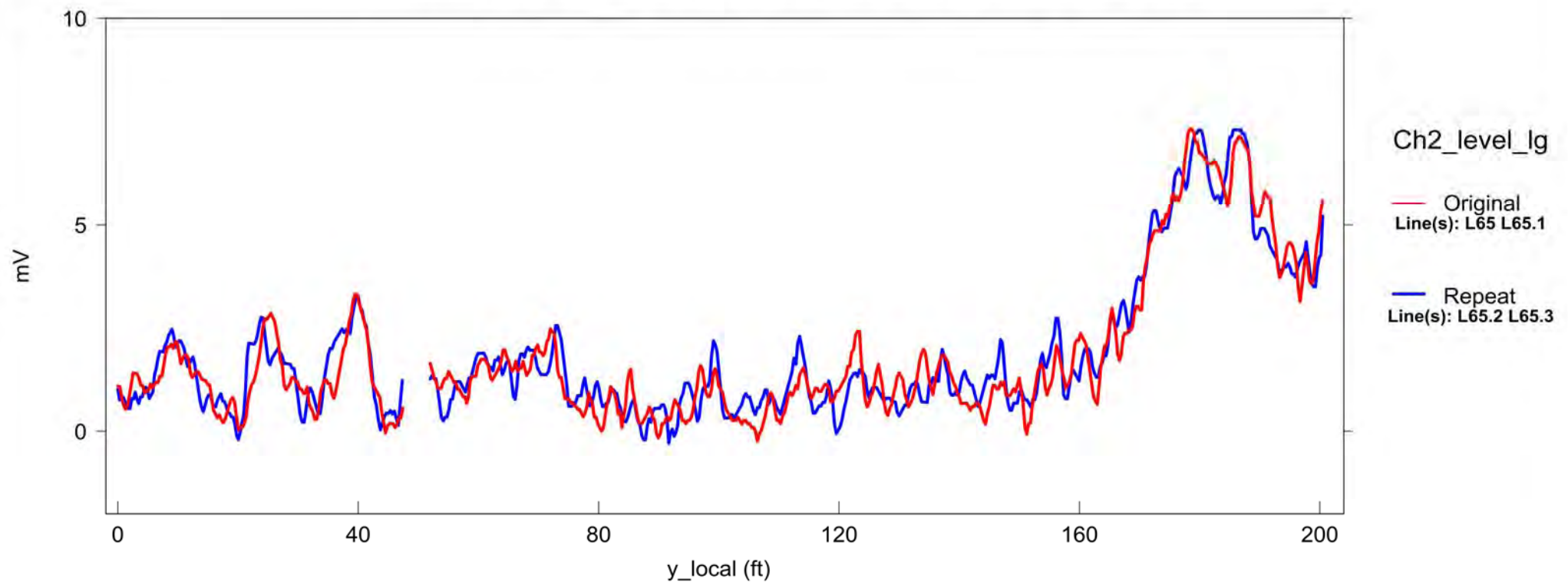
N159E074_N160E074 Repeat Line 77.5



Database: N159E074_N160E074_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

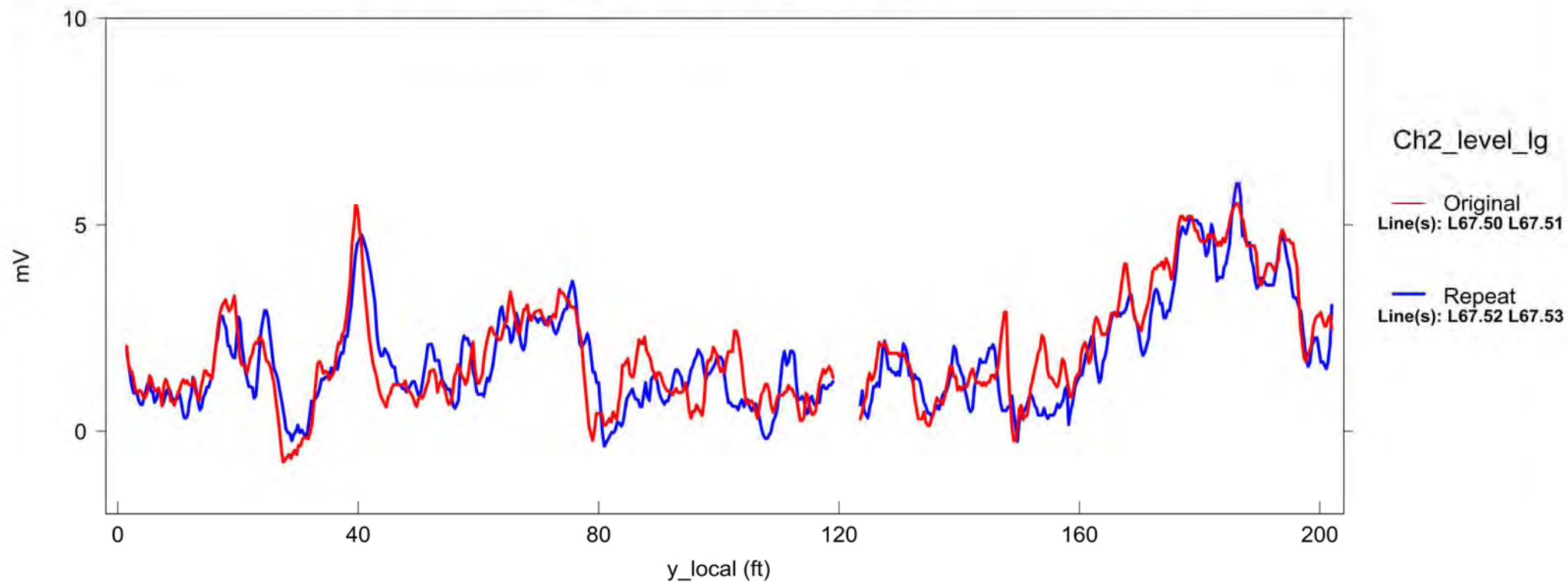
N159E081_N160E081 Repeat Line 65



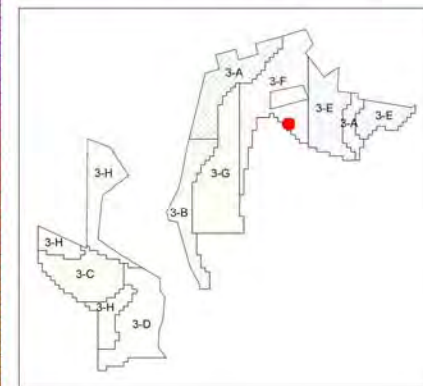
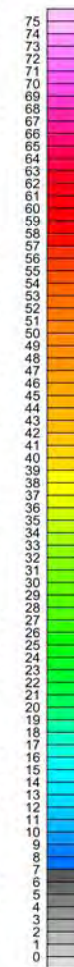
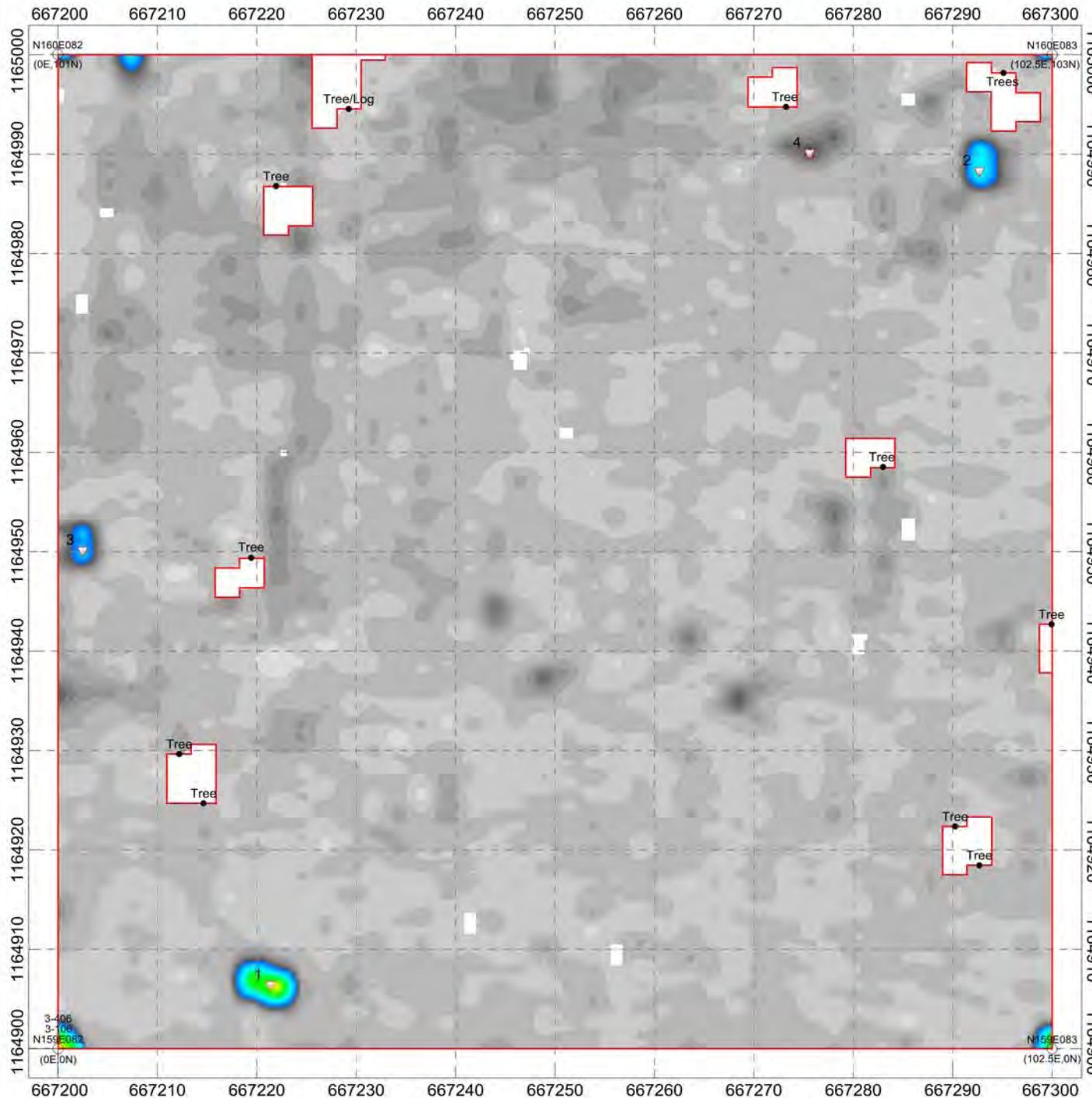
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N159E081_N160E081 Repeat Line 67.5



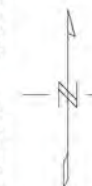
Database: N159E081_N160E081_Repeat.gdb



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 N159E082XXX, eg. N159E082002)
- 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

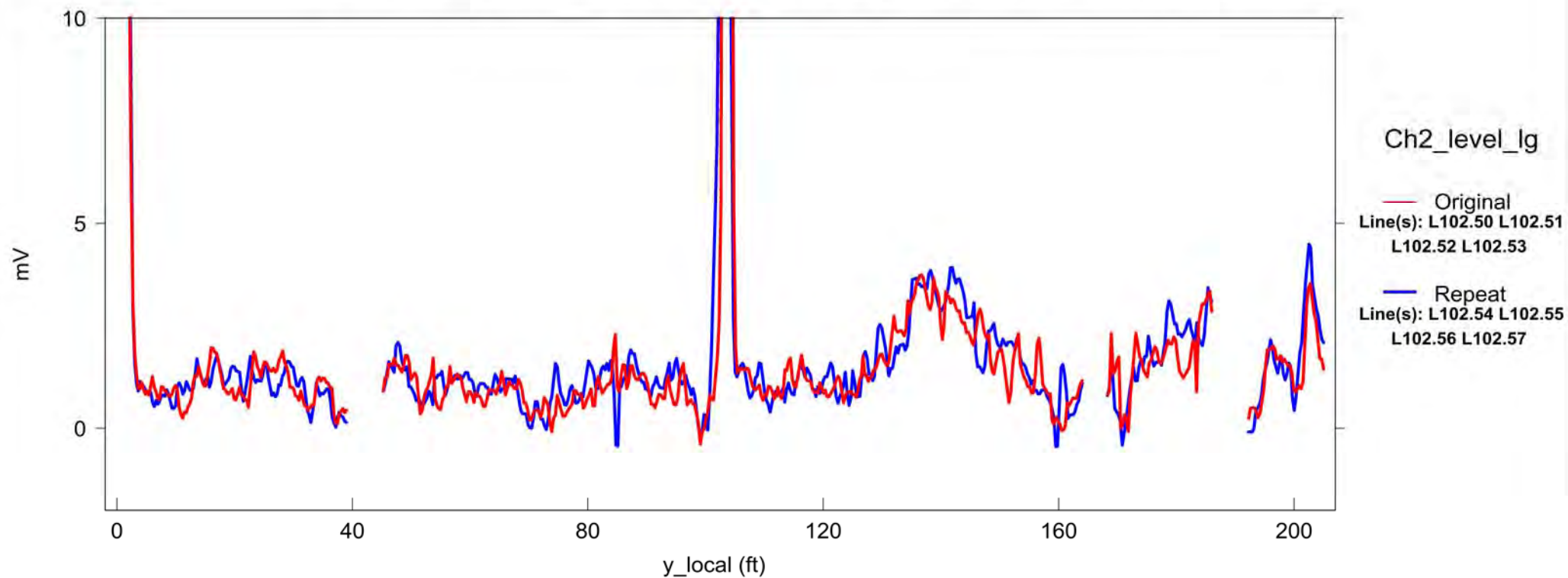
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03150 - Grid N159E082
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/11/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

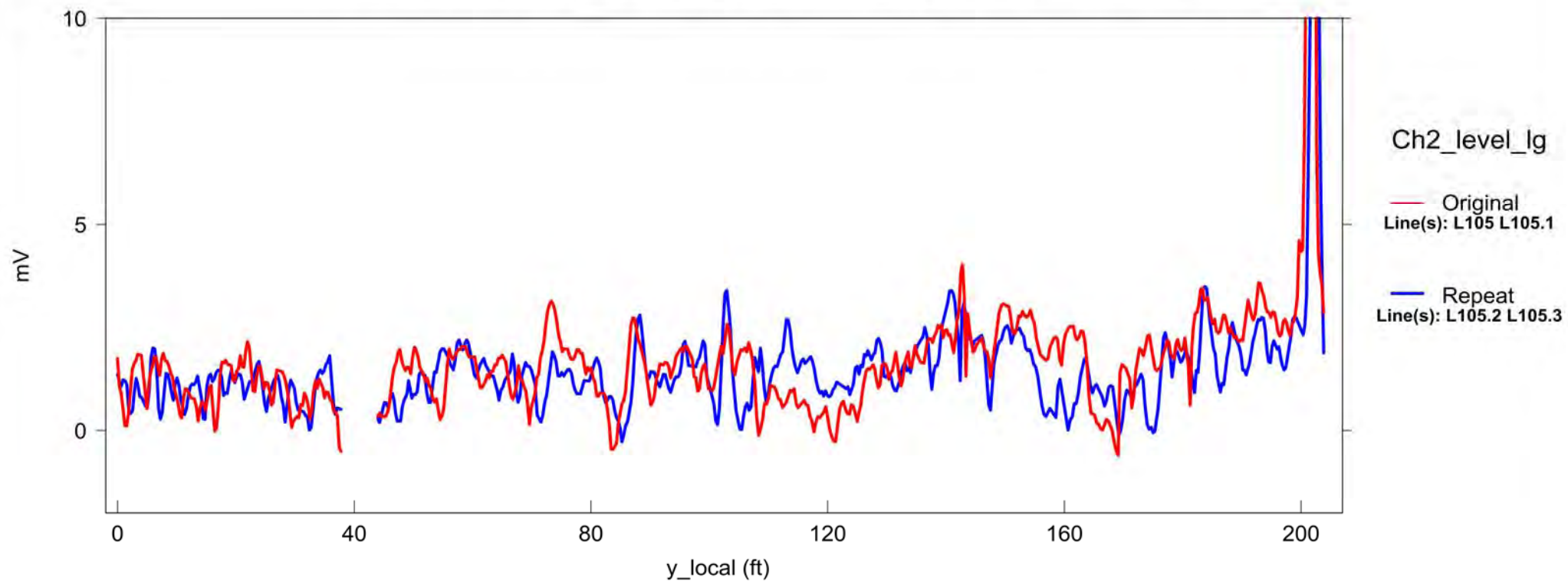
MRS-3 - McClellan - EM61 MK2 Bottom Coil N159E082_N160E082 Repeat Line 102.5



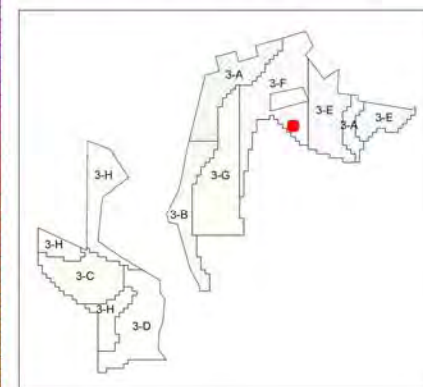
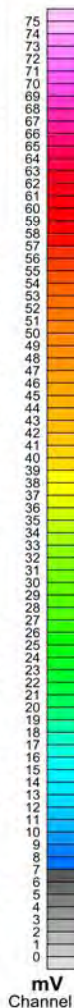
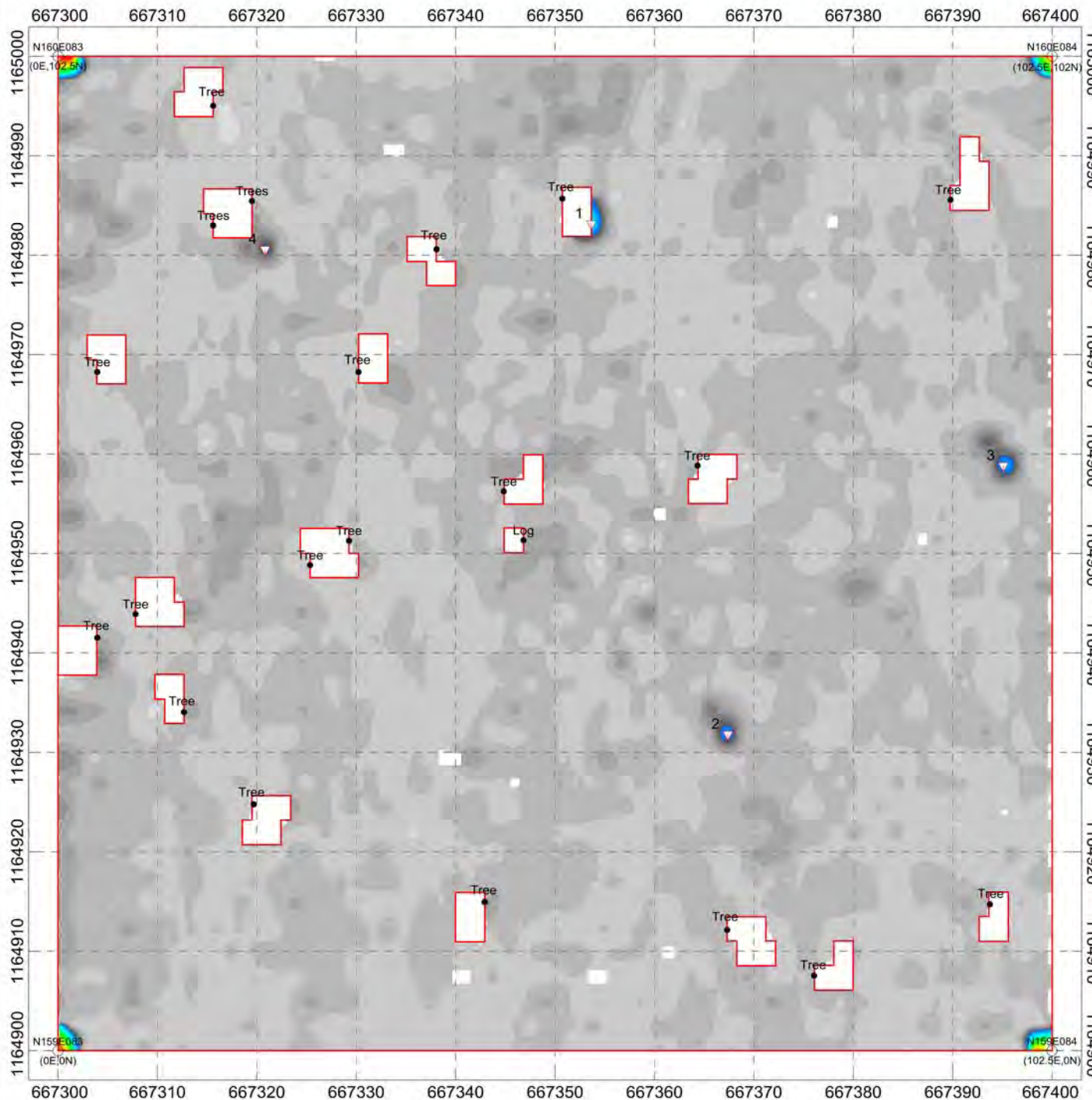
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N159E082_N160E082 Repeat Line 105



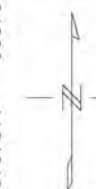
Database: N159E082_N160E082_Repeat.gdb



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 N159E083XXX, eg. N159E083002)
- 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

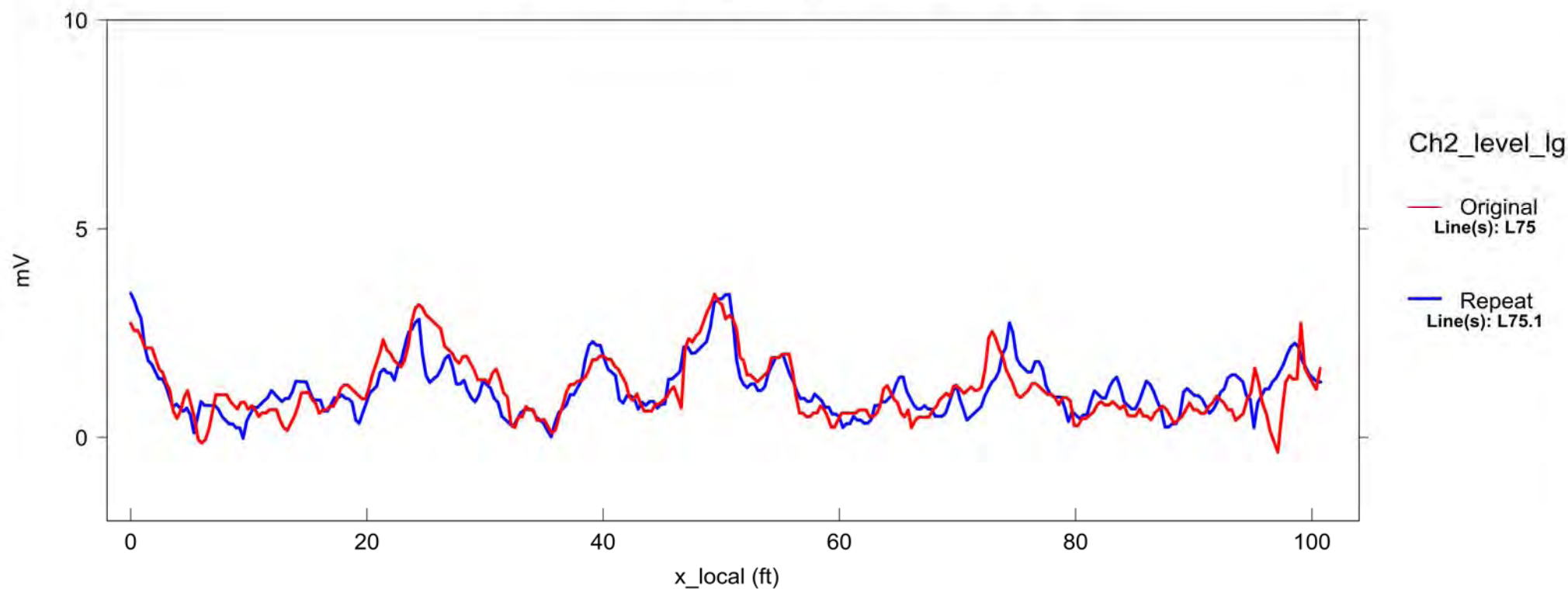
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03150 - Grid N159E083
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/11/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

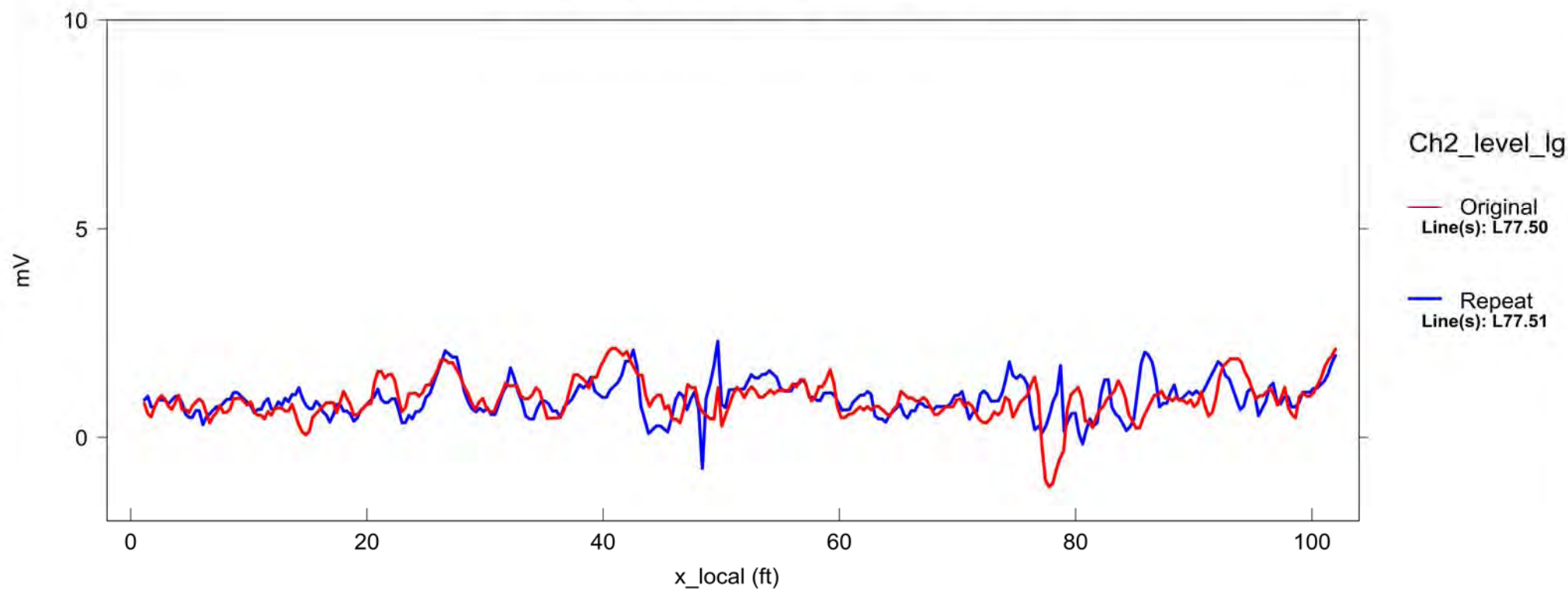
MRS-3 - McClellan - EM61 MK2 Bottom Coil N159E083 Repeat Line 75



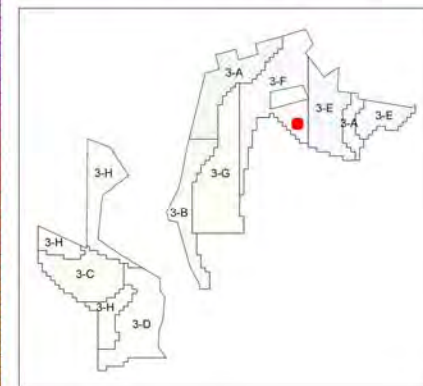
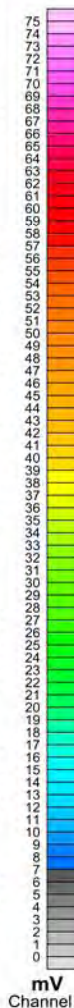
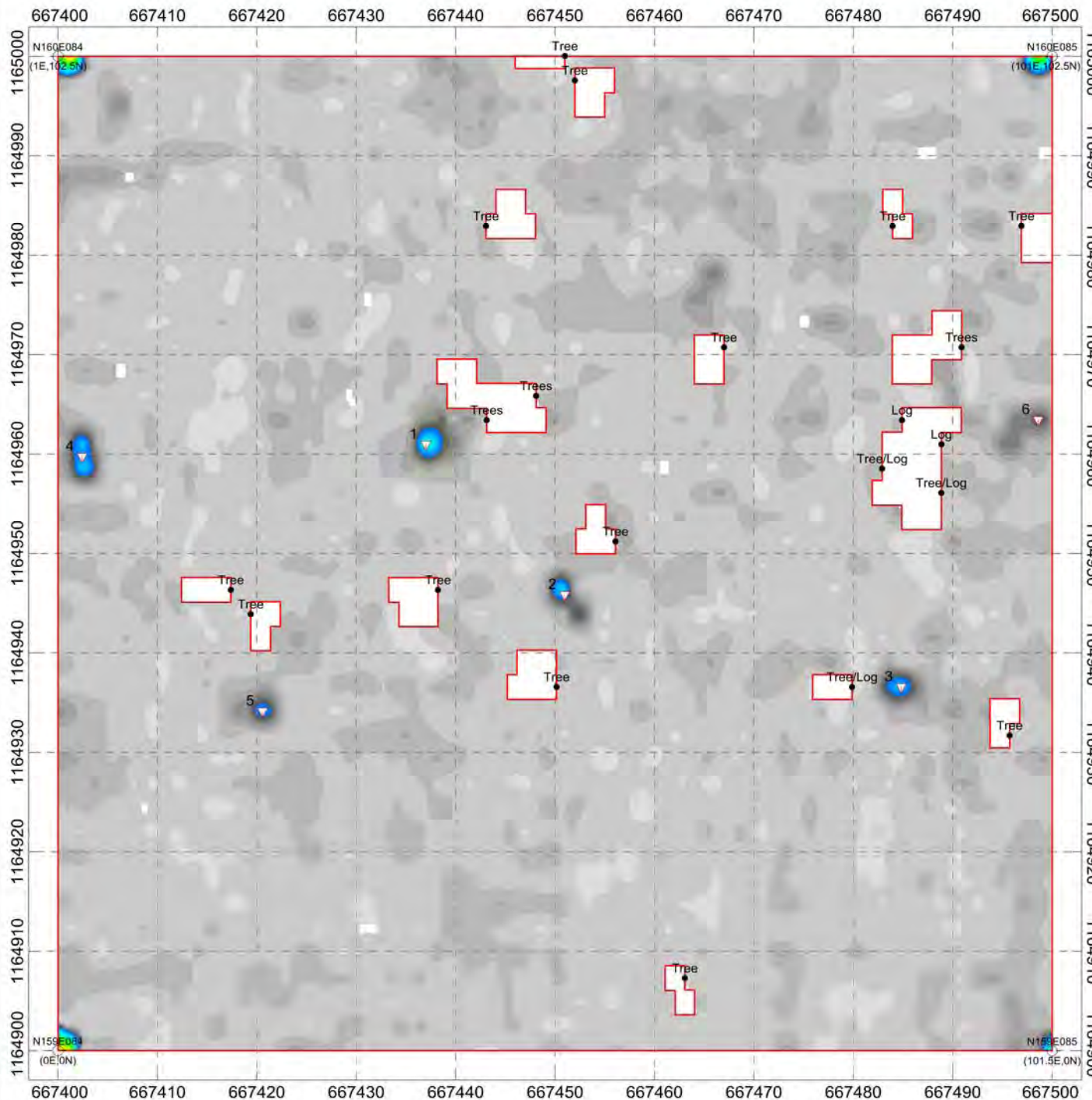
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N159E083 Repeat Line 77.5



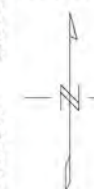
Database: N159E083_Repeat.gdb



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 N159E084XXX, eg. N159E084002)
- 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

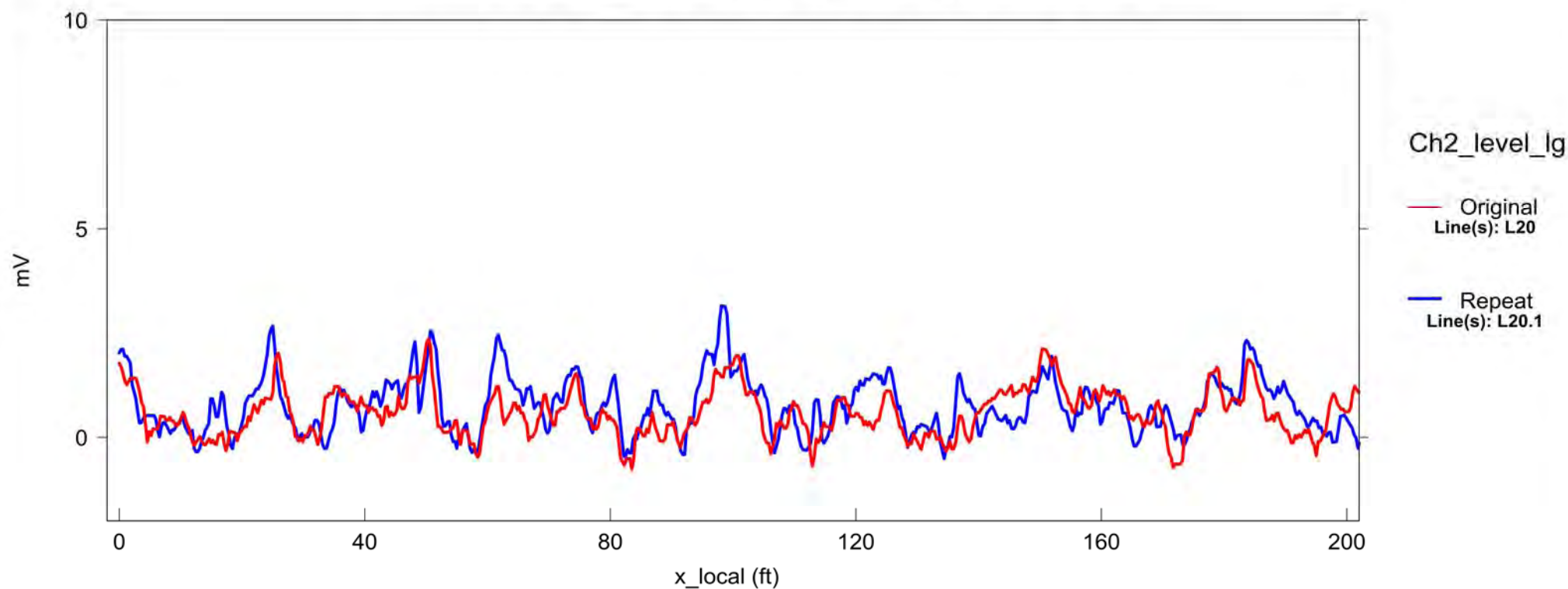
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03151 - Grid N159E084
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/12/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

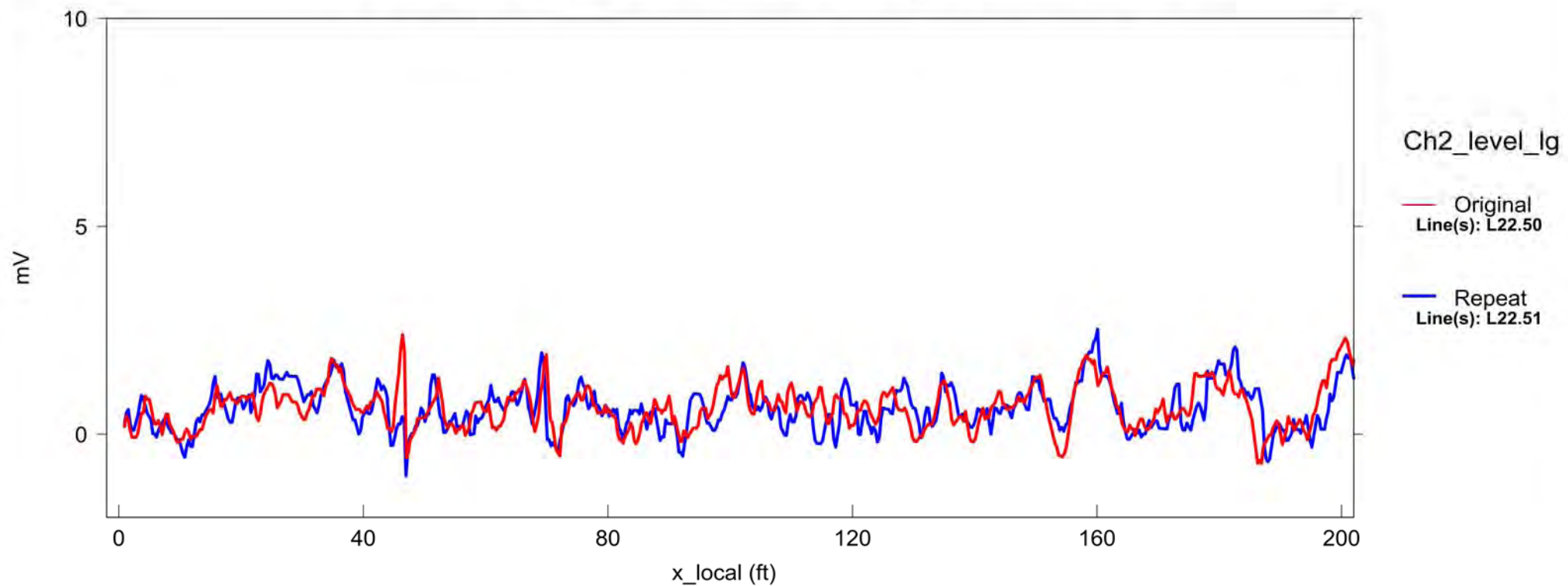
N159E084_N159E085 Repeat Line 20



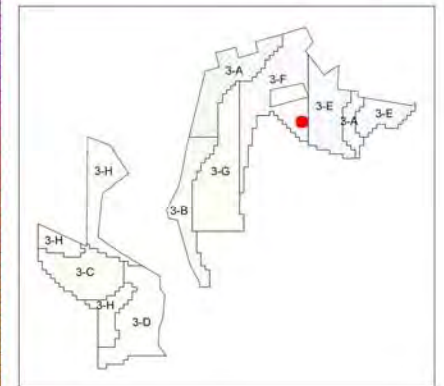
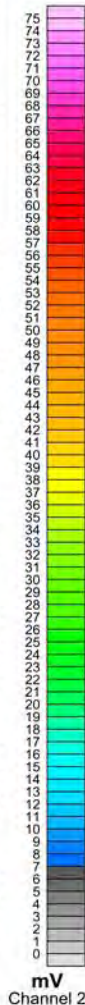
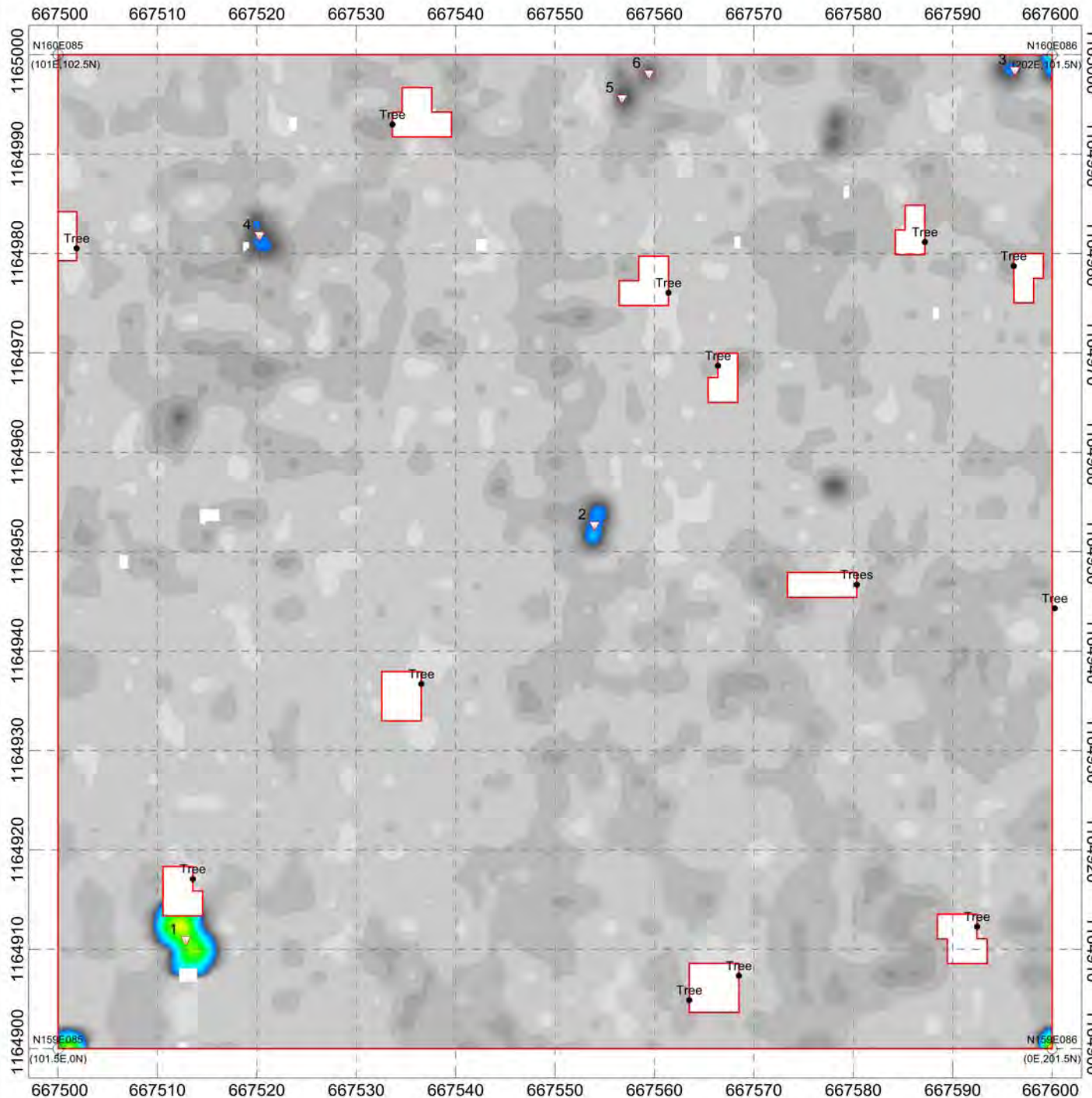
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N159E084_N159E085 Repeat Line 22.5



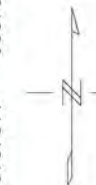
Database: N159E084_N159E085_Repeat.gdb



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 N159E085XXX, eg. N159E085002)
- 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



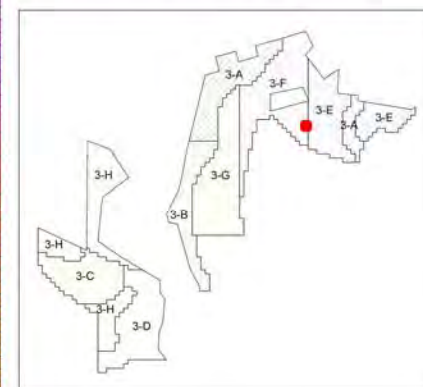
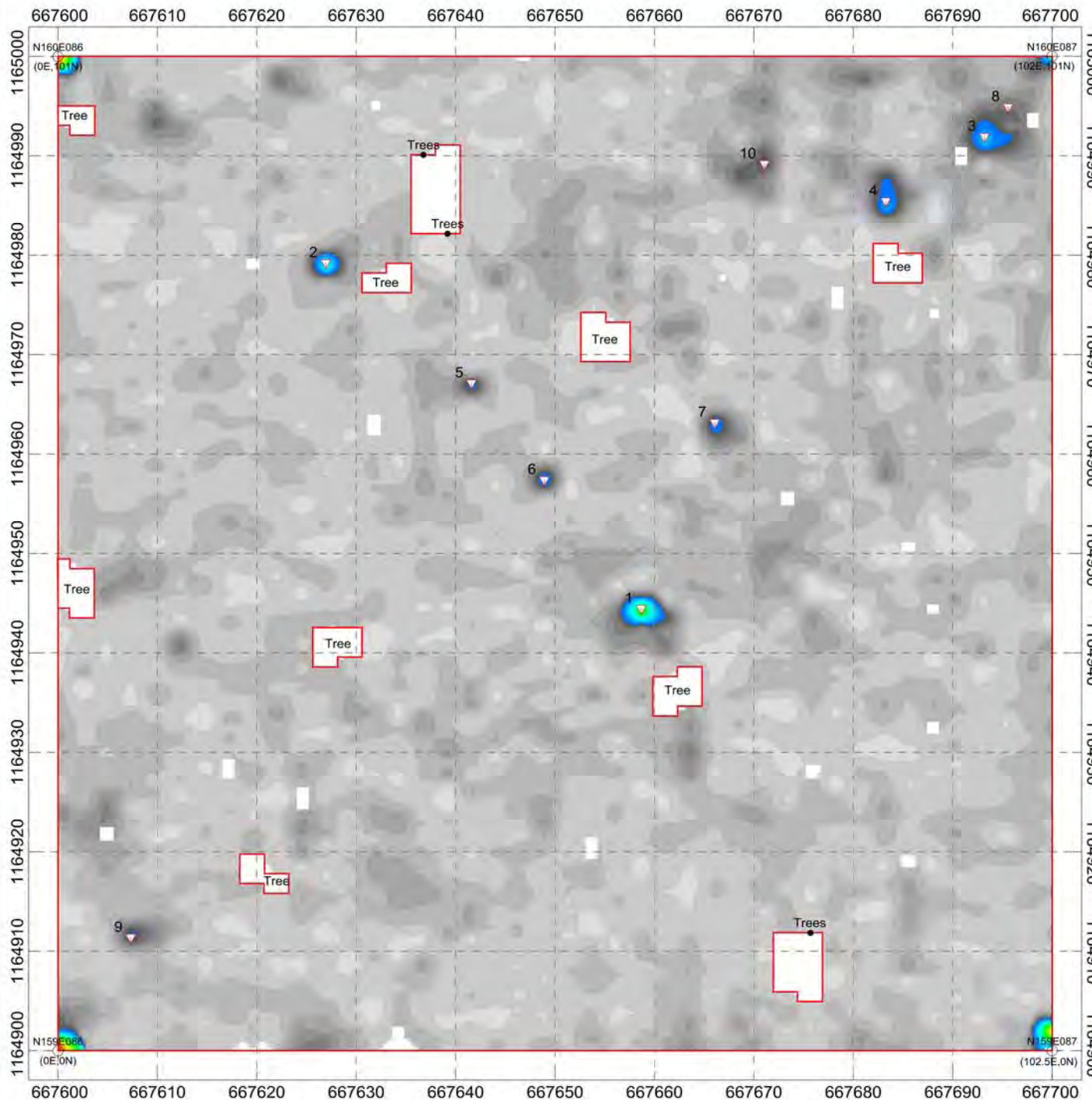
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03151 - Grid N159E085
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/12/2008
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 N159E086XXX, eg. N159E086002)
- 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

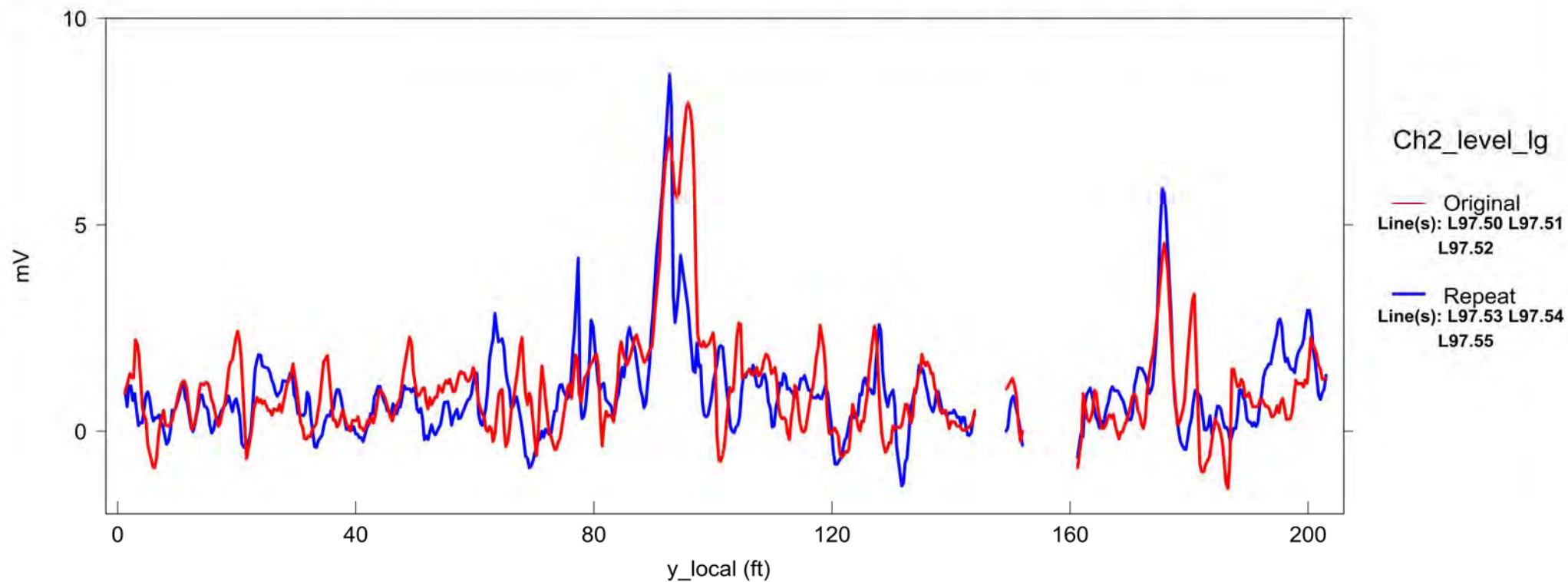
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03151 - Grid N159E086
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/13/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

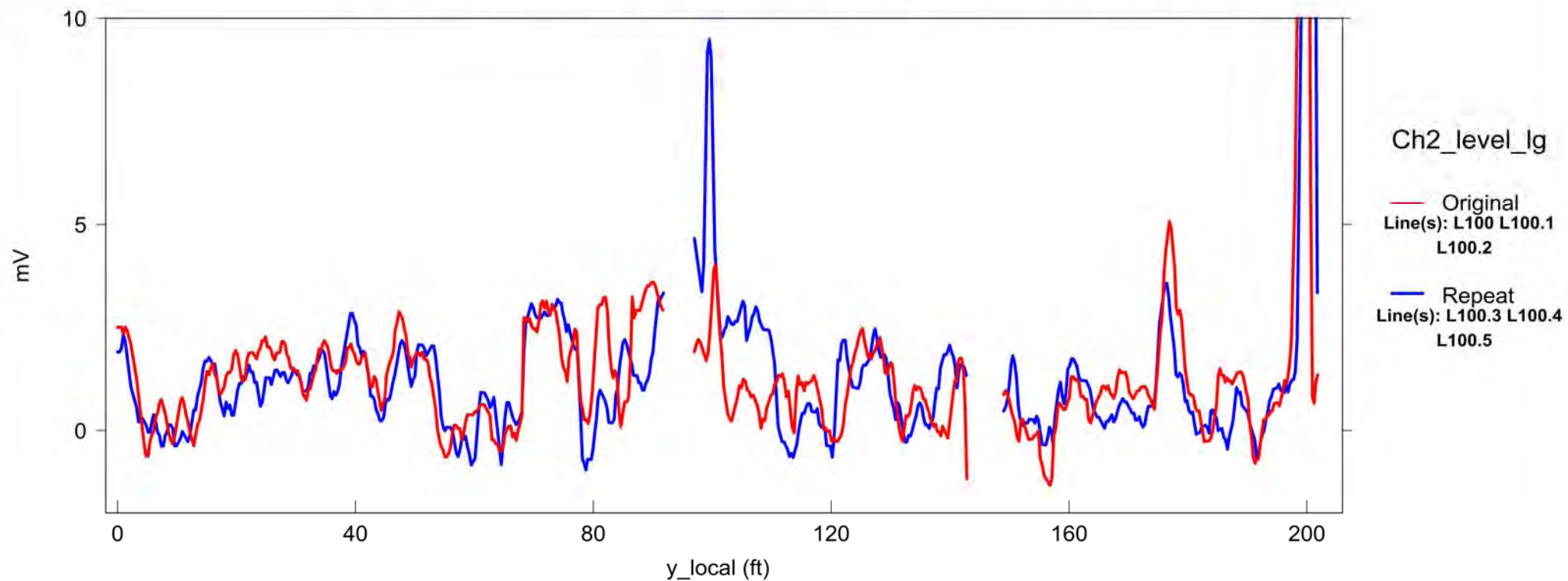
N159E086 N160E086 Repeat Line 97.5



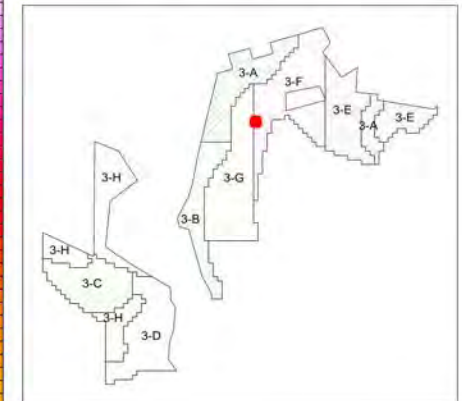
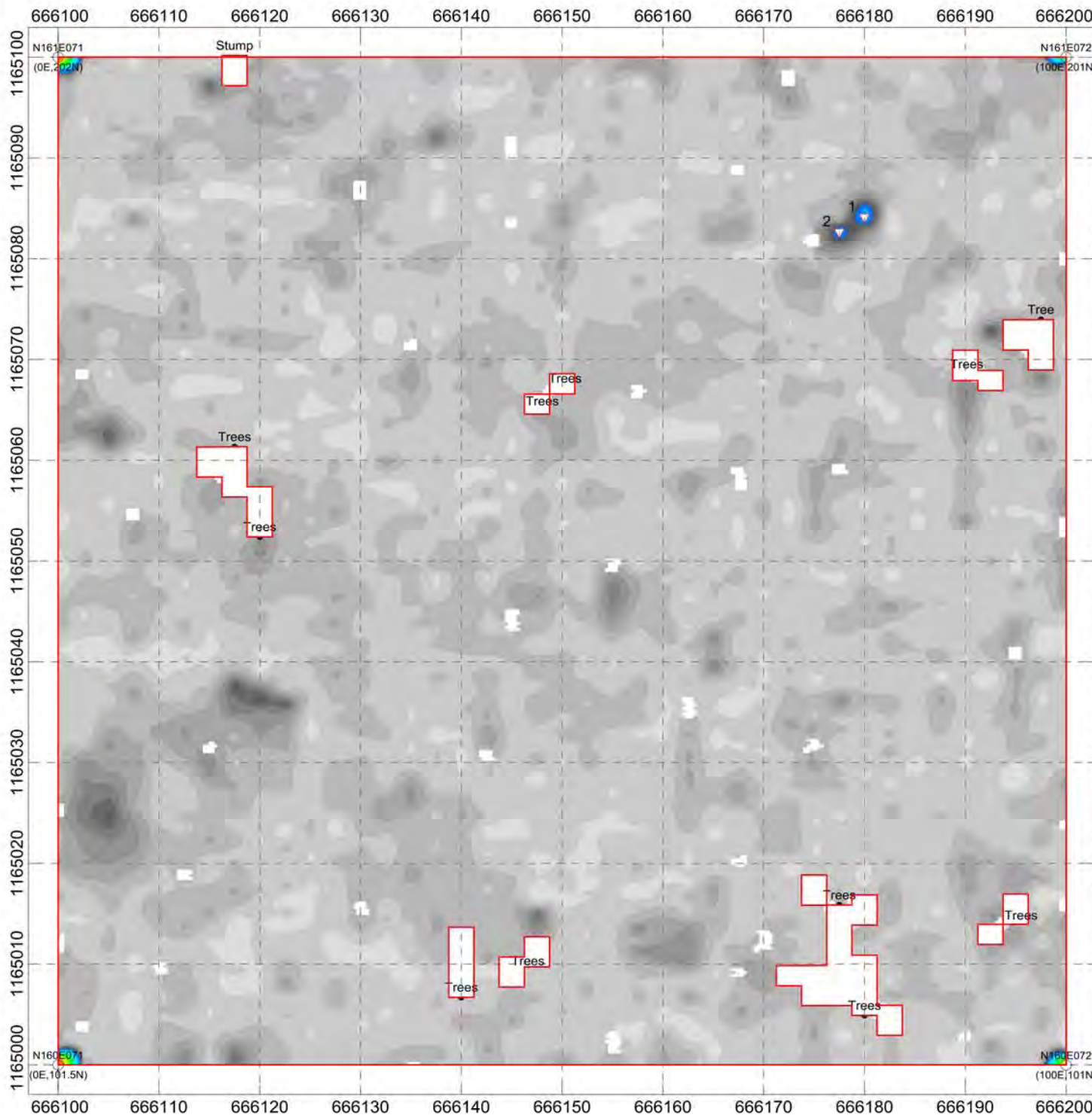
Database: N159E086_N160E086_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N159E086 N160E086 Repeat Line 100



Database: N159E086_N160E086_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 N160E071XXX, eg. N160E071002)
- 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



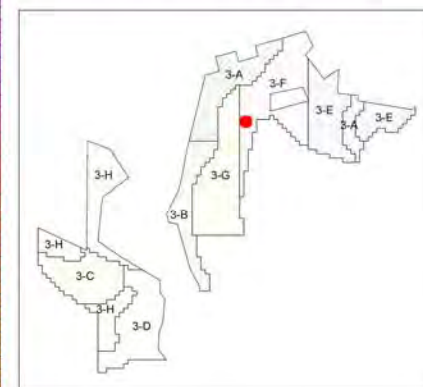
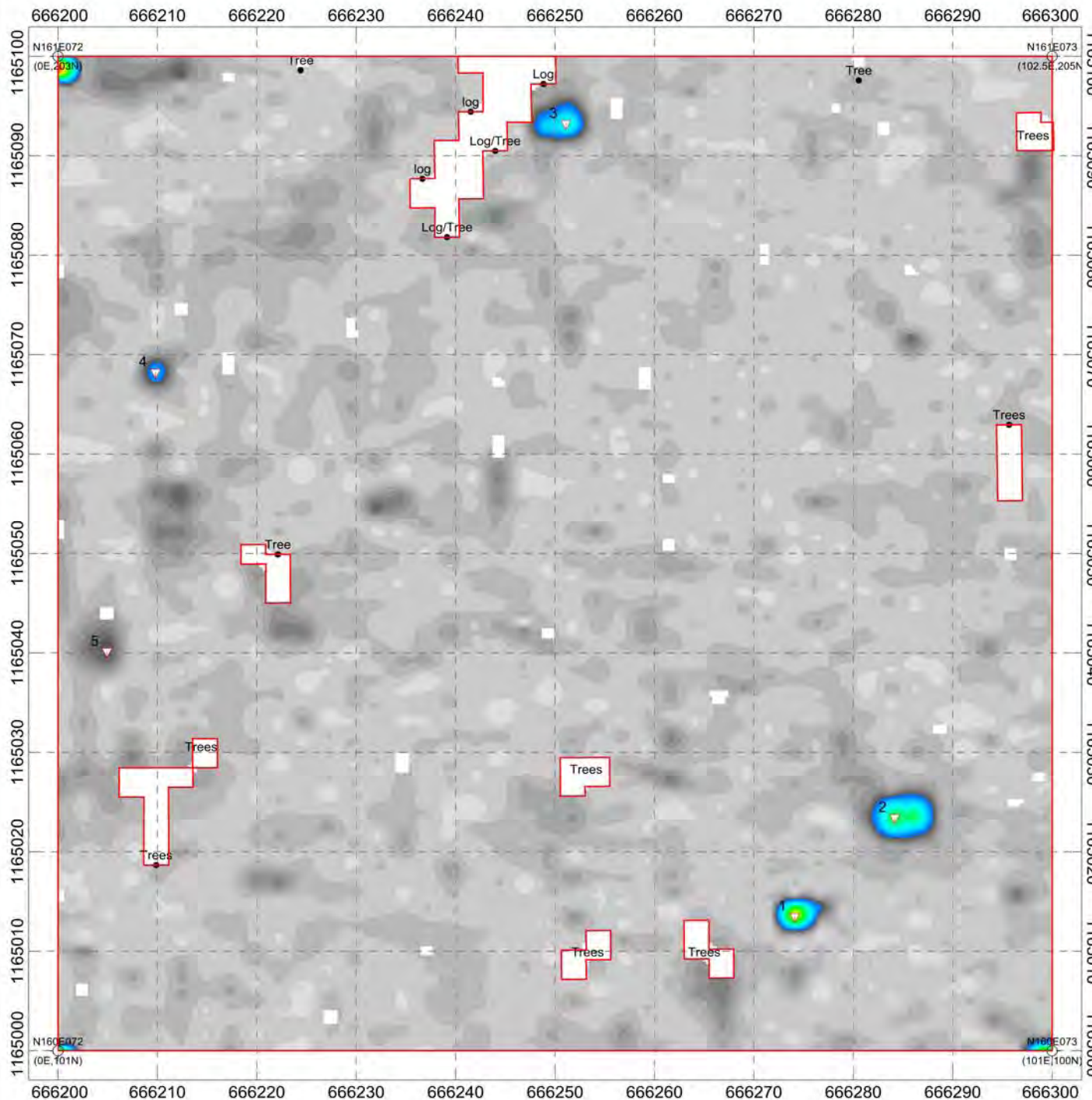
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03149 - Grid N160E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

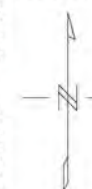
Date of Survey: 11/20/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N160E072XXX, eg. N160E072002)
- 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

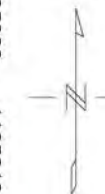
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03149 - Grid N160E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/20/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



- **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 N160E074XXX, eg. N160E074002)
- **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)

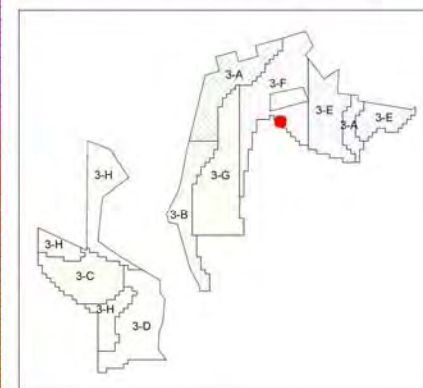
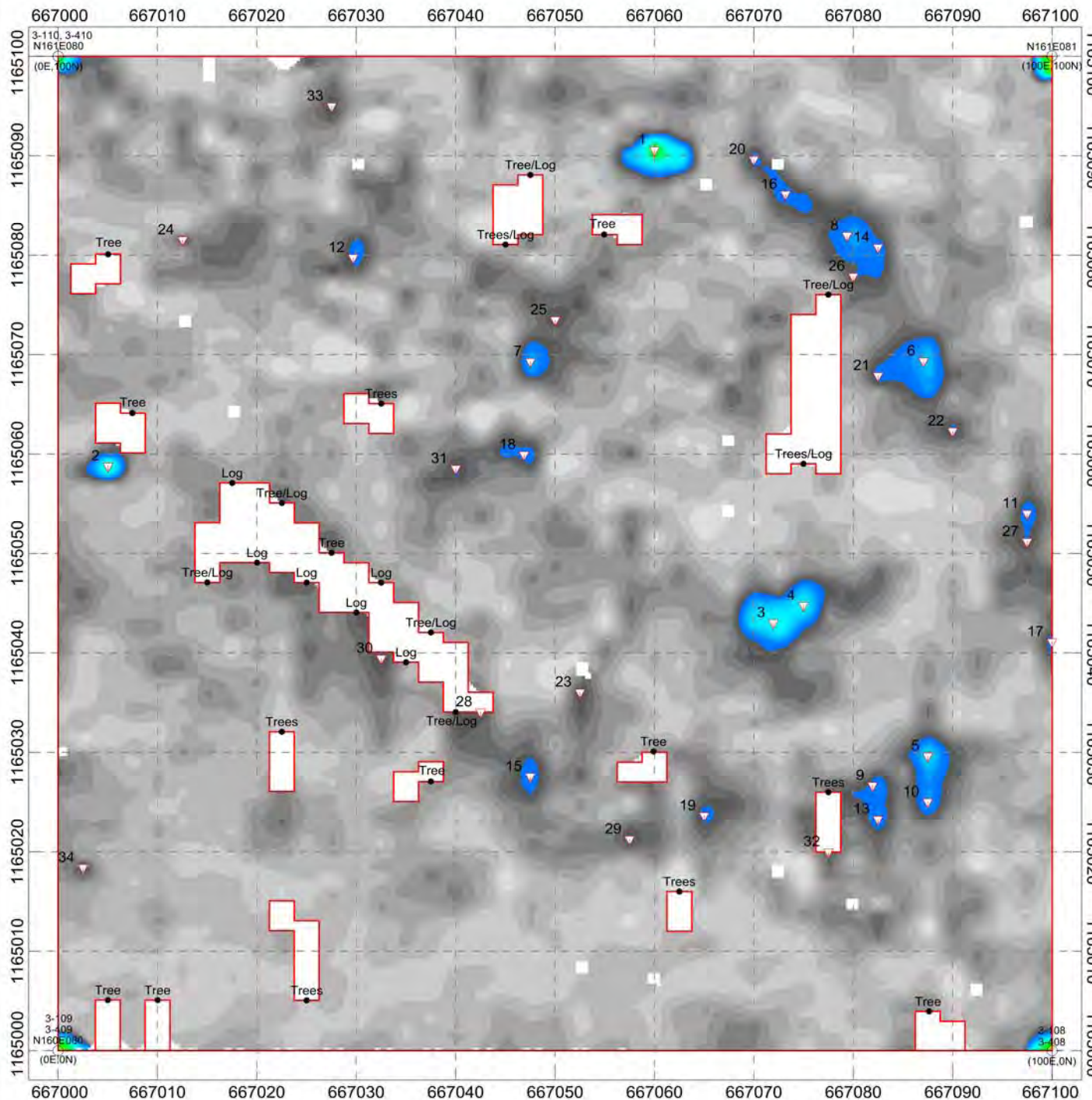
mV
Channel 2



10 0 10 20
US survey foot
NAD83 / Alabama CS83 East zone

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03149 - Grid N160E074
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/24/2008
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 N160E080XXX, eg. N160E080002)
- 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

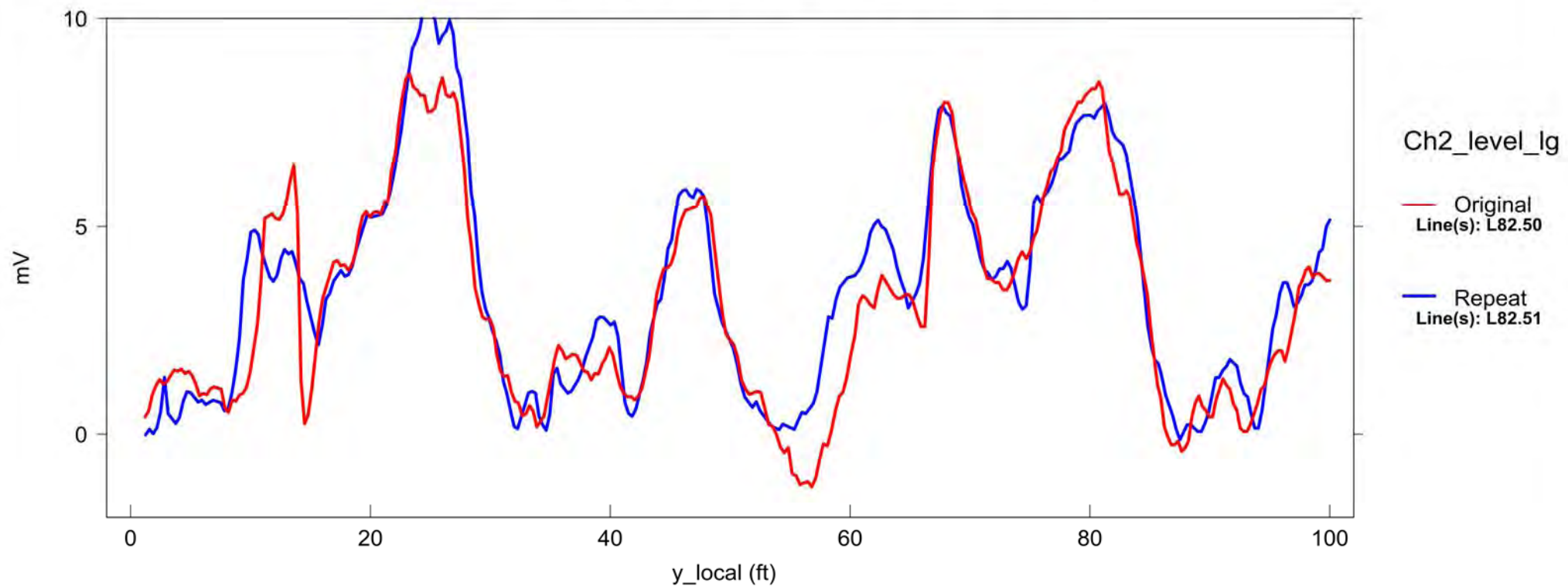
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03150 - Grid N160E080
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

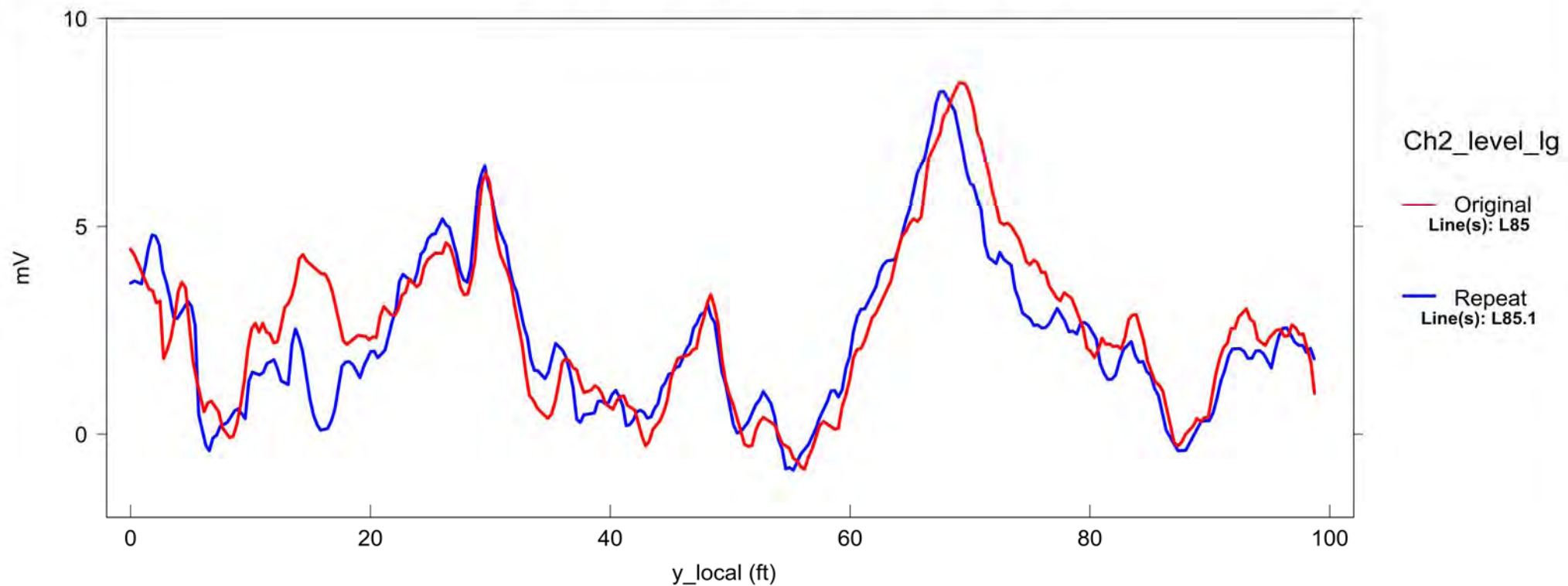
Date of Survey: 11/10/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil N160E080 Repeat Line 82.5

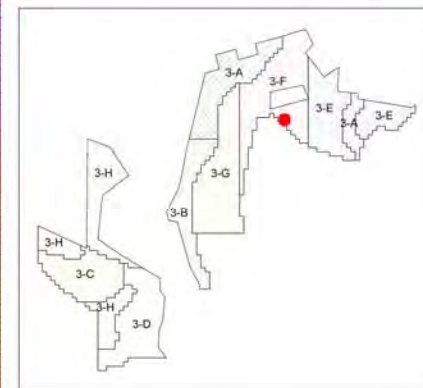
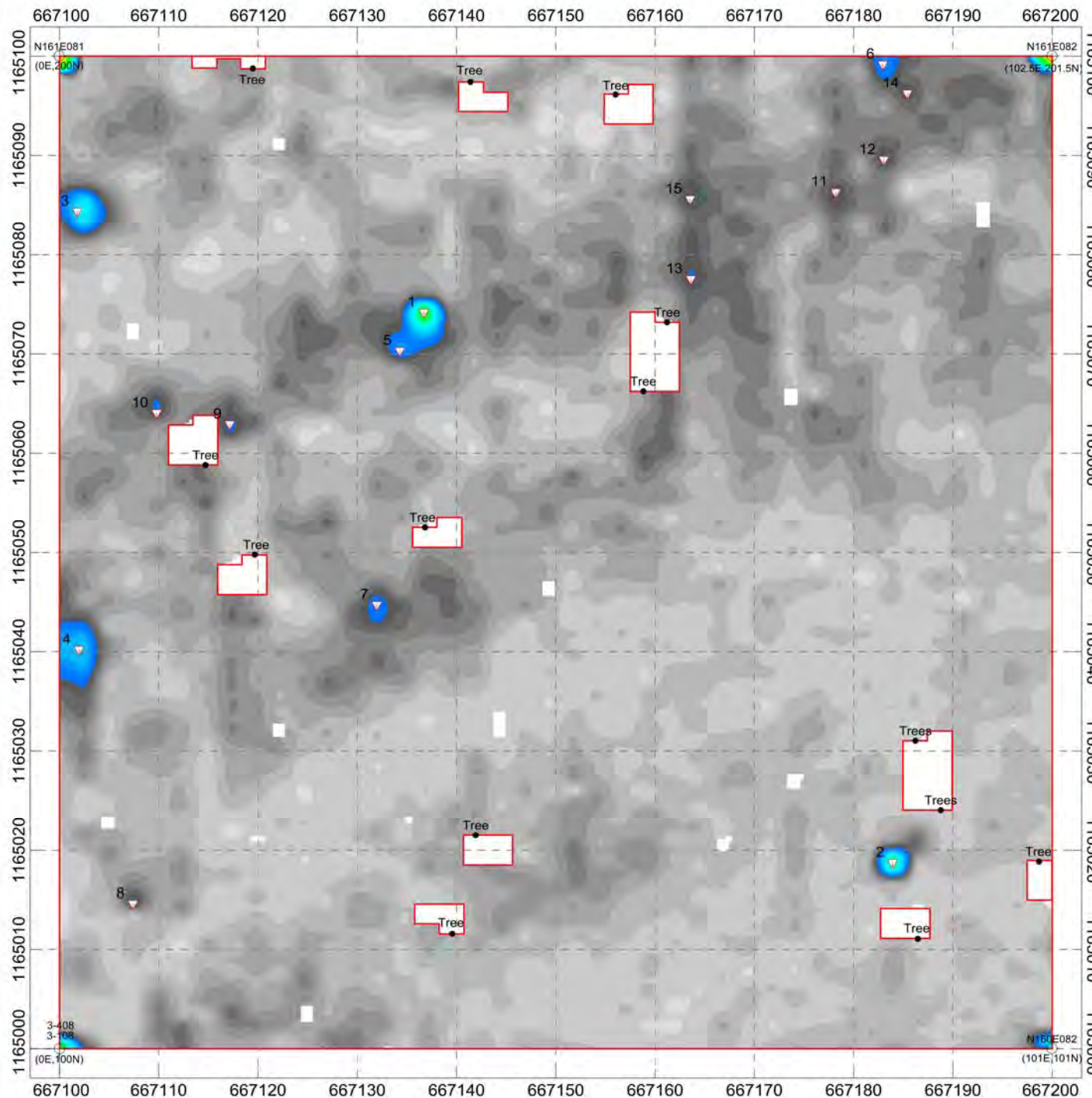


Database: N160E080_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N160E080 Repeat Line 85



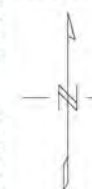
Database: N160E080_Repeat.gdb



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 N160E081XXX, eg. N160E081002)
- 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



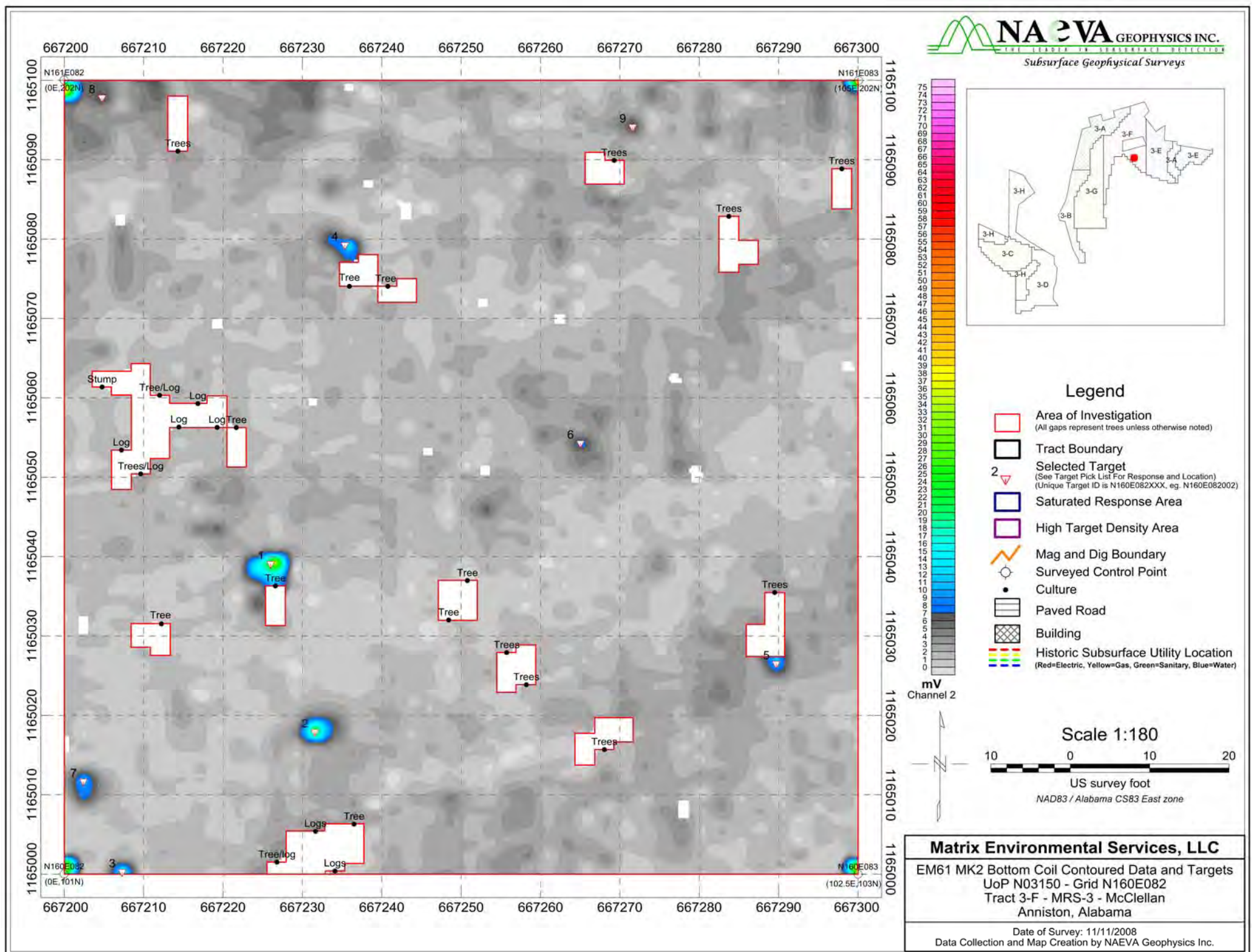
US survey foot

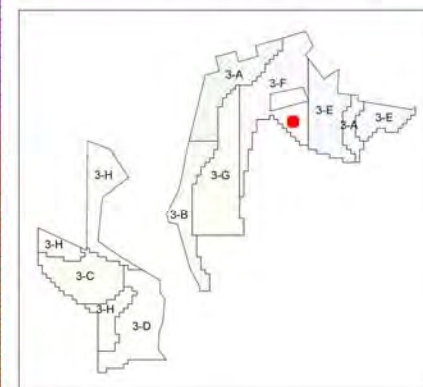
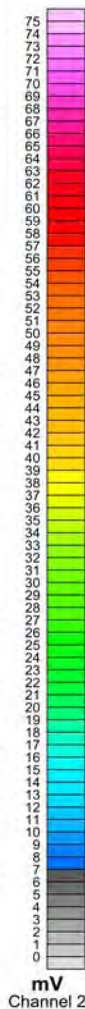
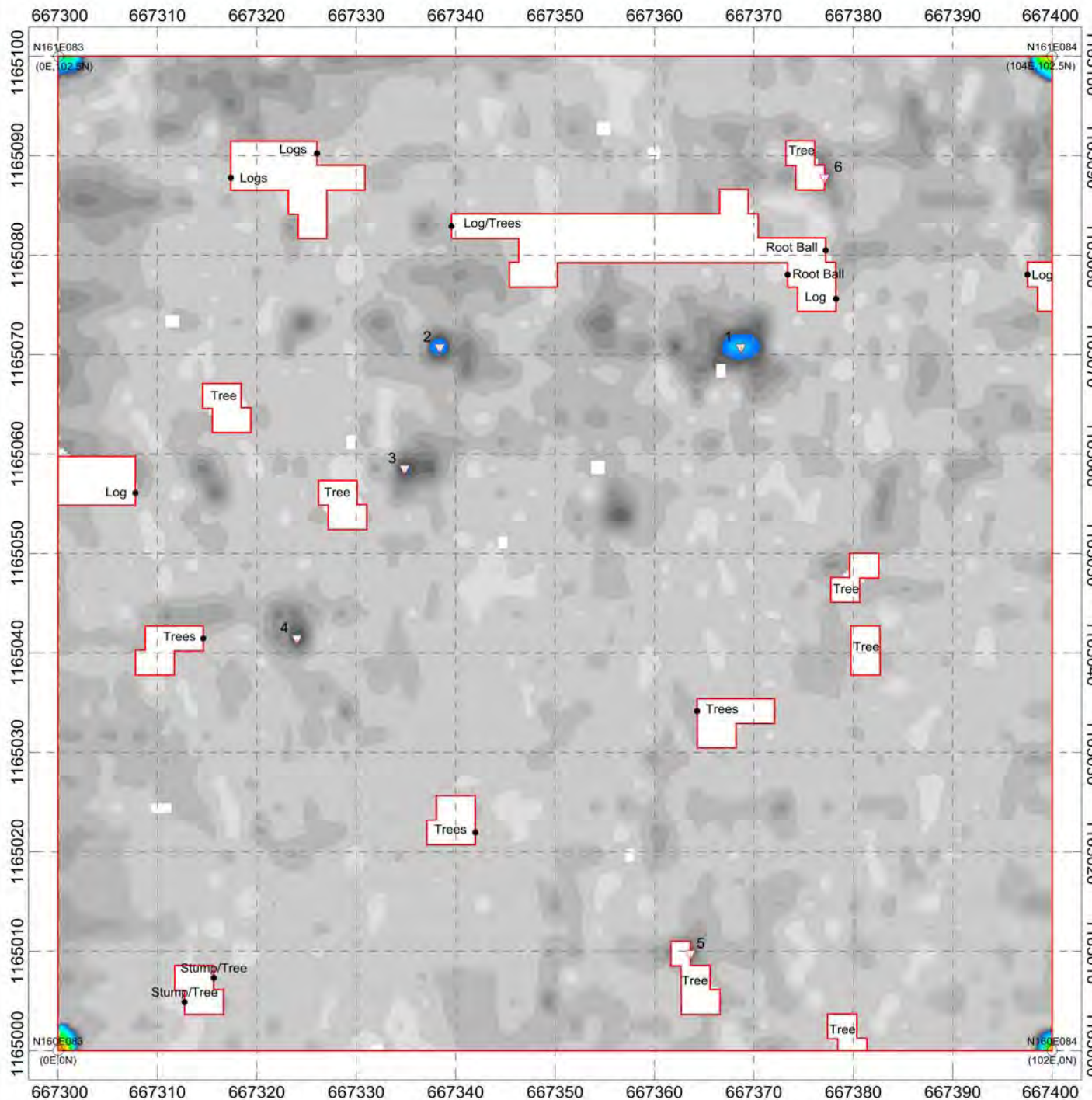
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03150 - Grid N160E081
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 11/10/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.

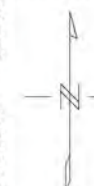




Legend

- 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 N160E083XXX, eg. N160E083002)
- 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)

Channel 2



Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

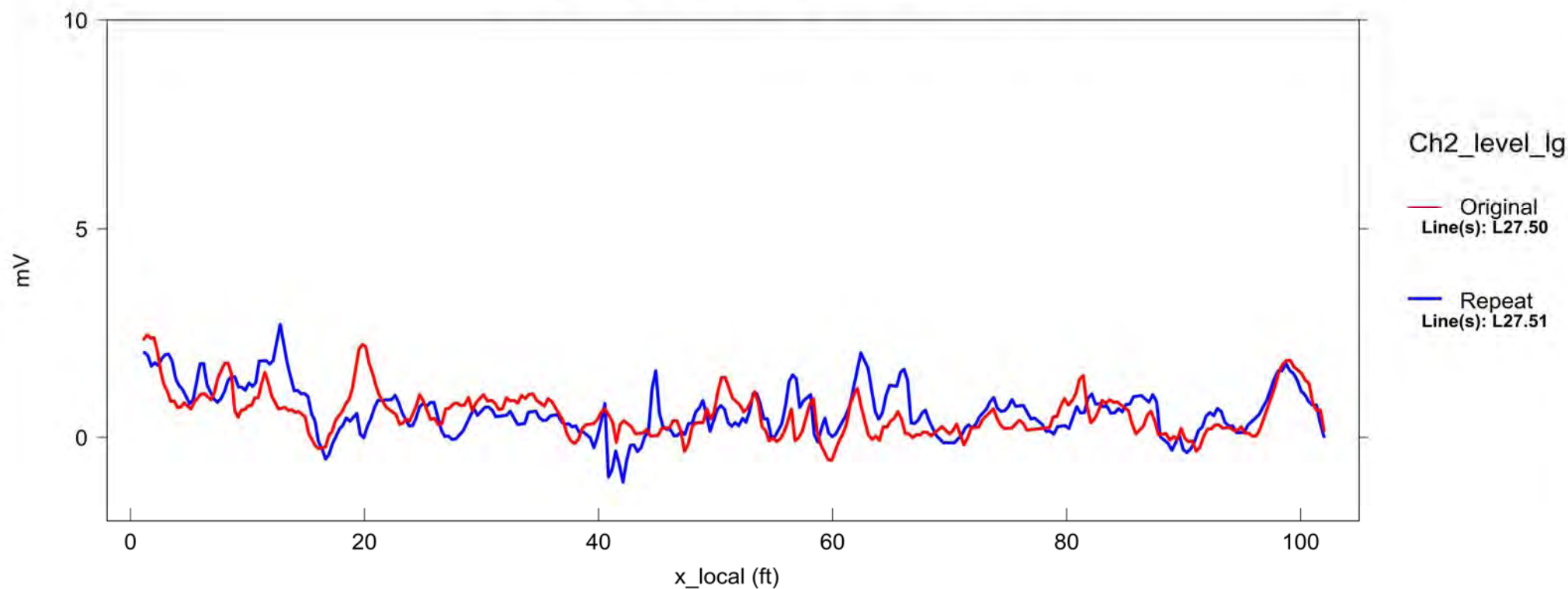
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03150 - Grid N160E083
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/12/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

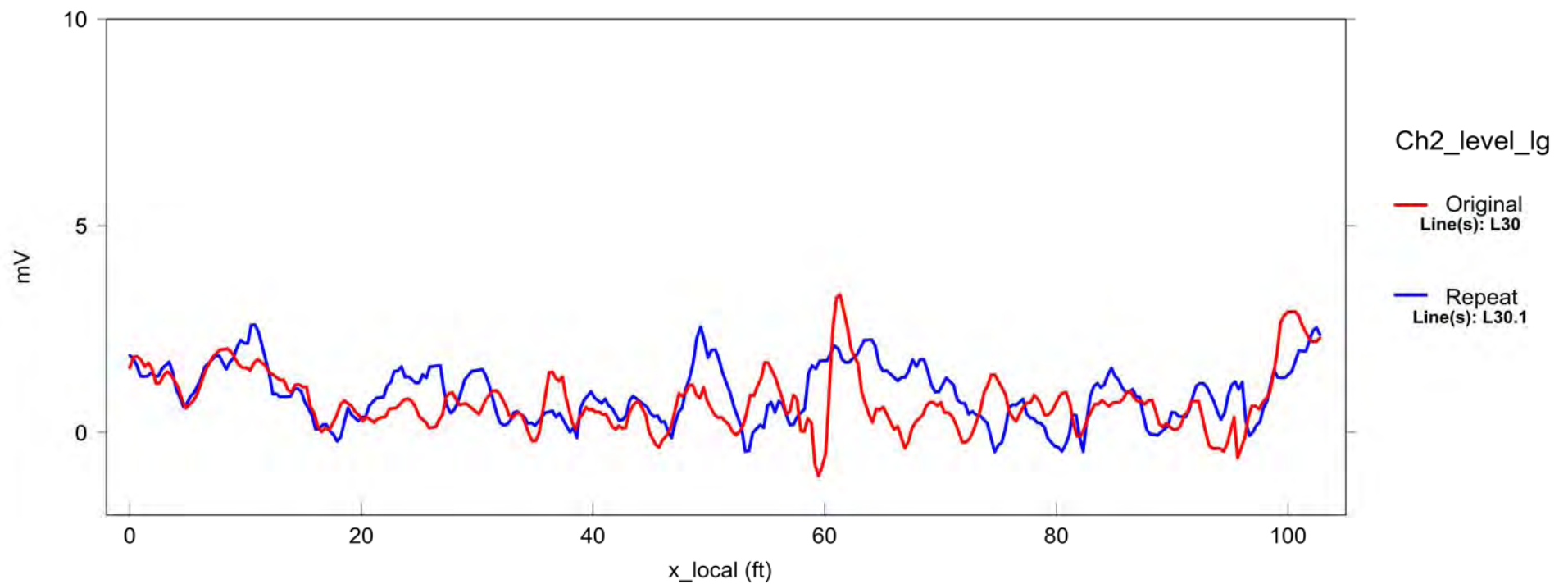
MRS-3 - McClellan - EM61 MK2 Bottom Coil

N160E083 Repeat Line 27.5

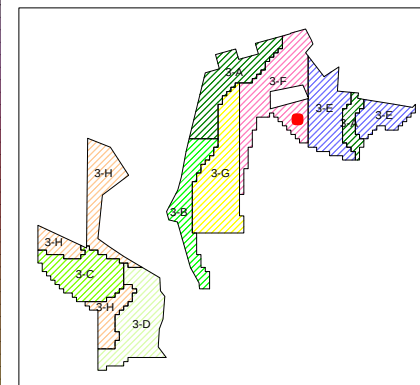
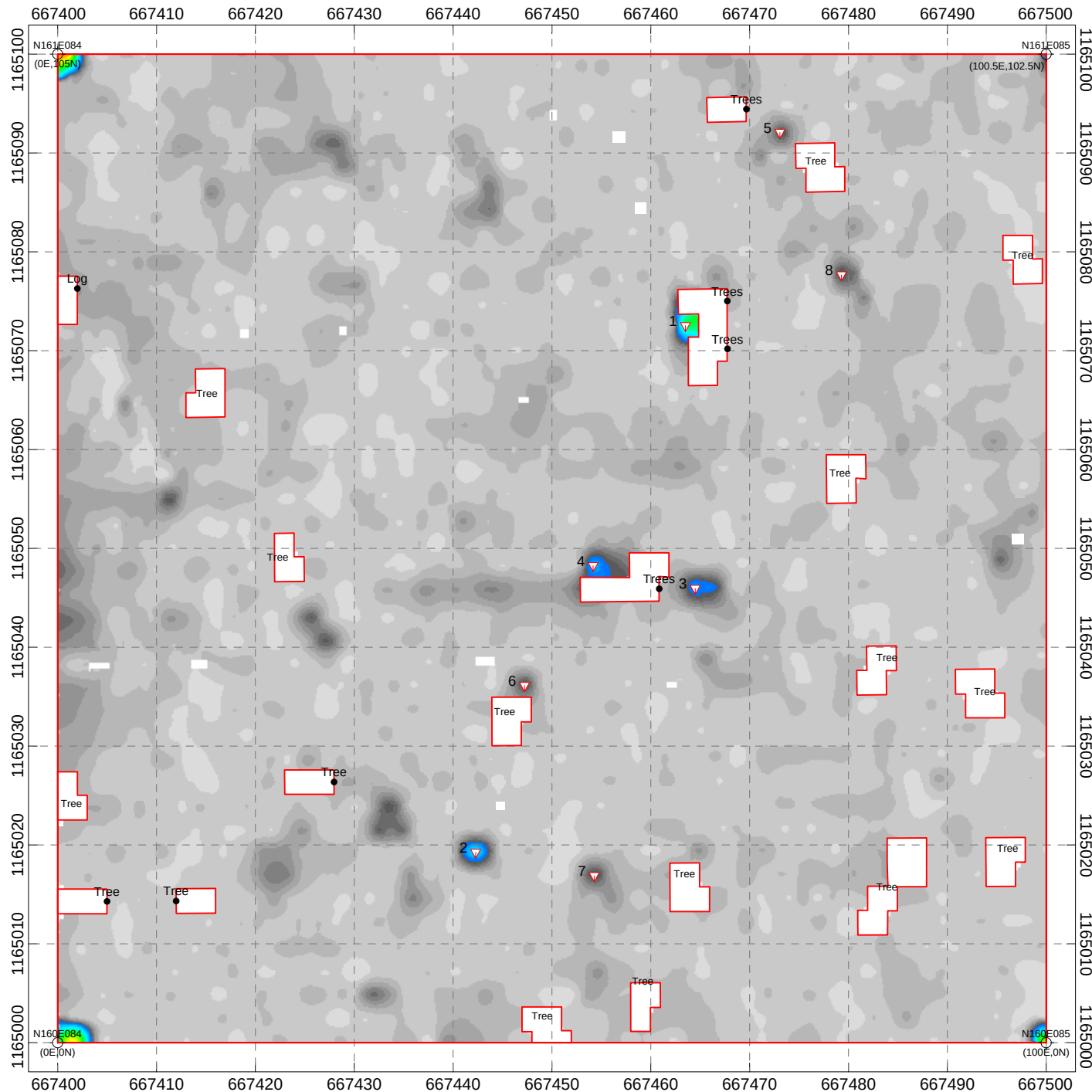


Database: N160E083_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N160E083 Repeat Line 30



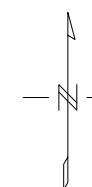
Database: N160E083_Repeat.gdb



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 N160E084XXX, eg. N160E084002)
- 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

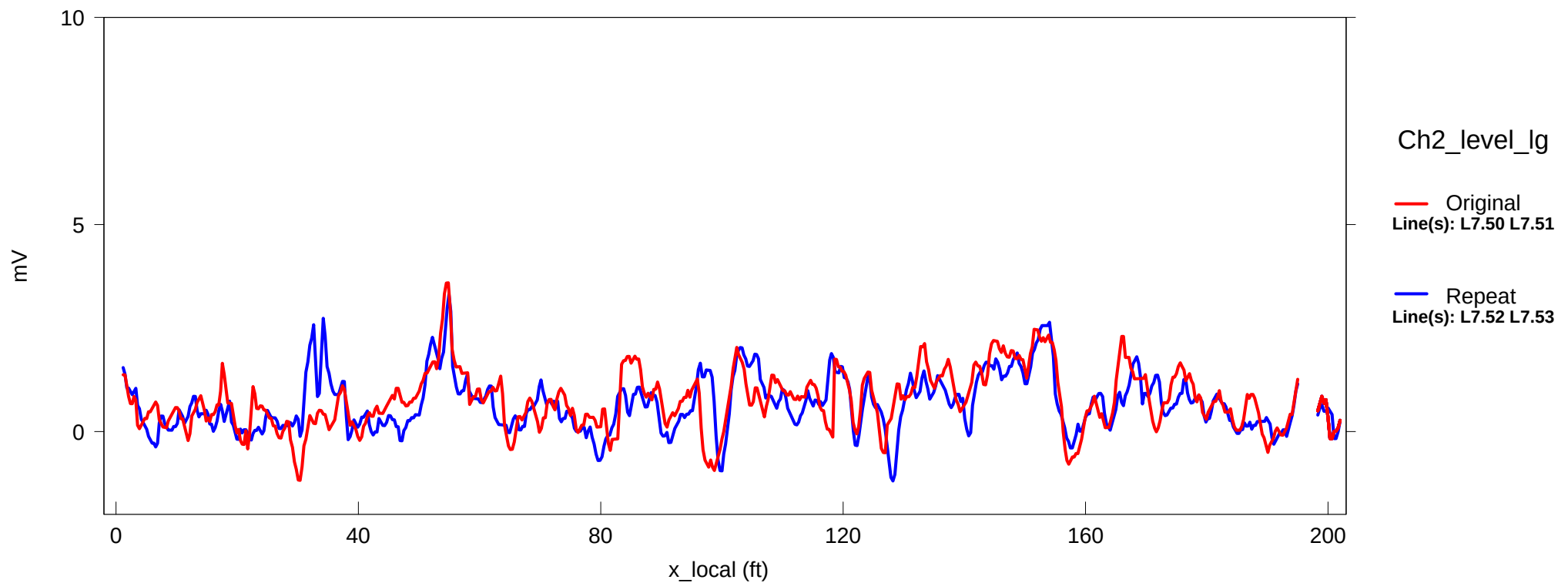
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03151 - Grid N160E084
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/13/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

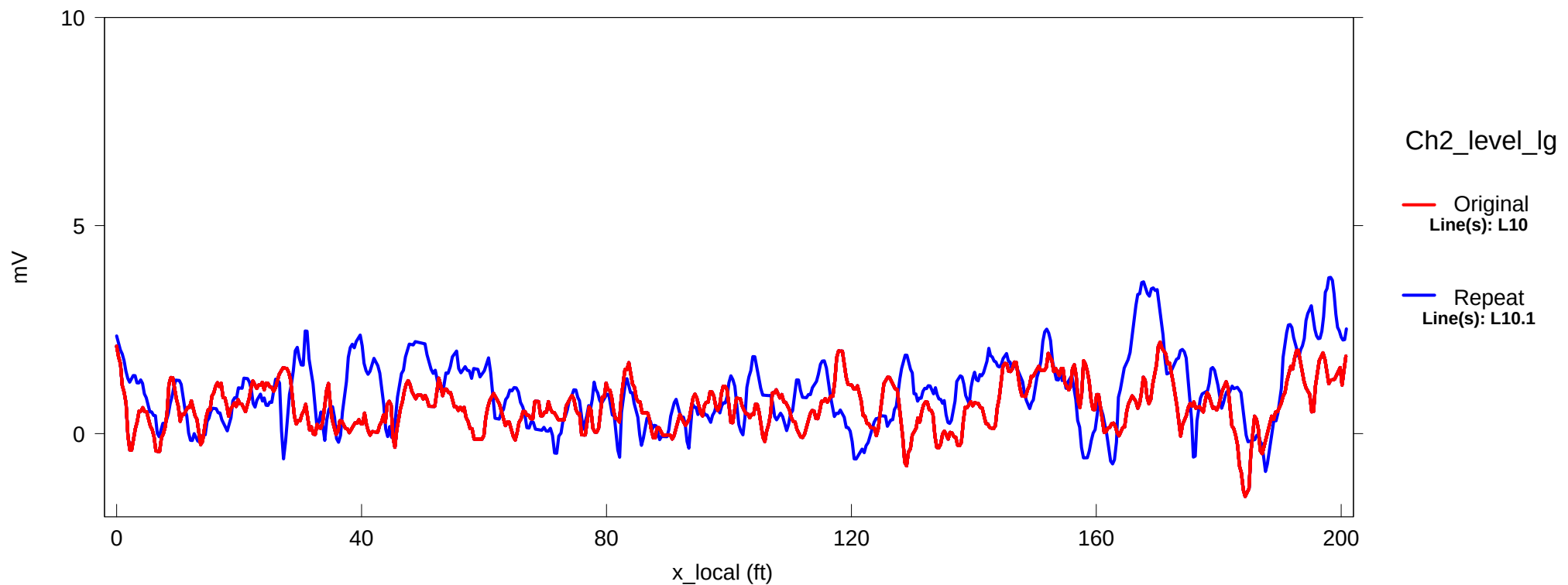
N160E084_N160E085 Repeat Line 7.5



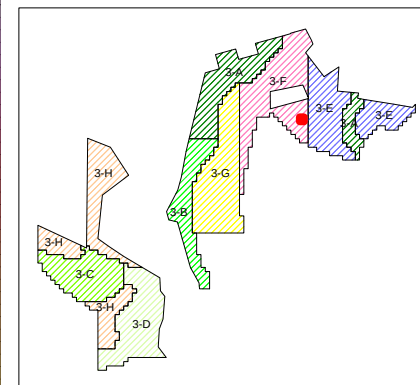
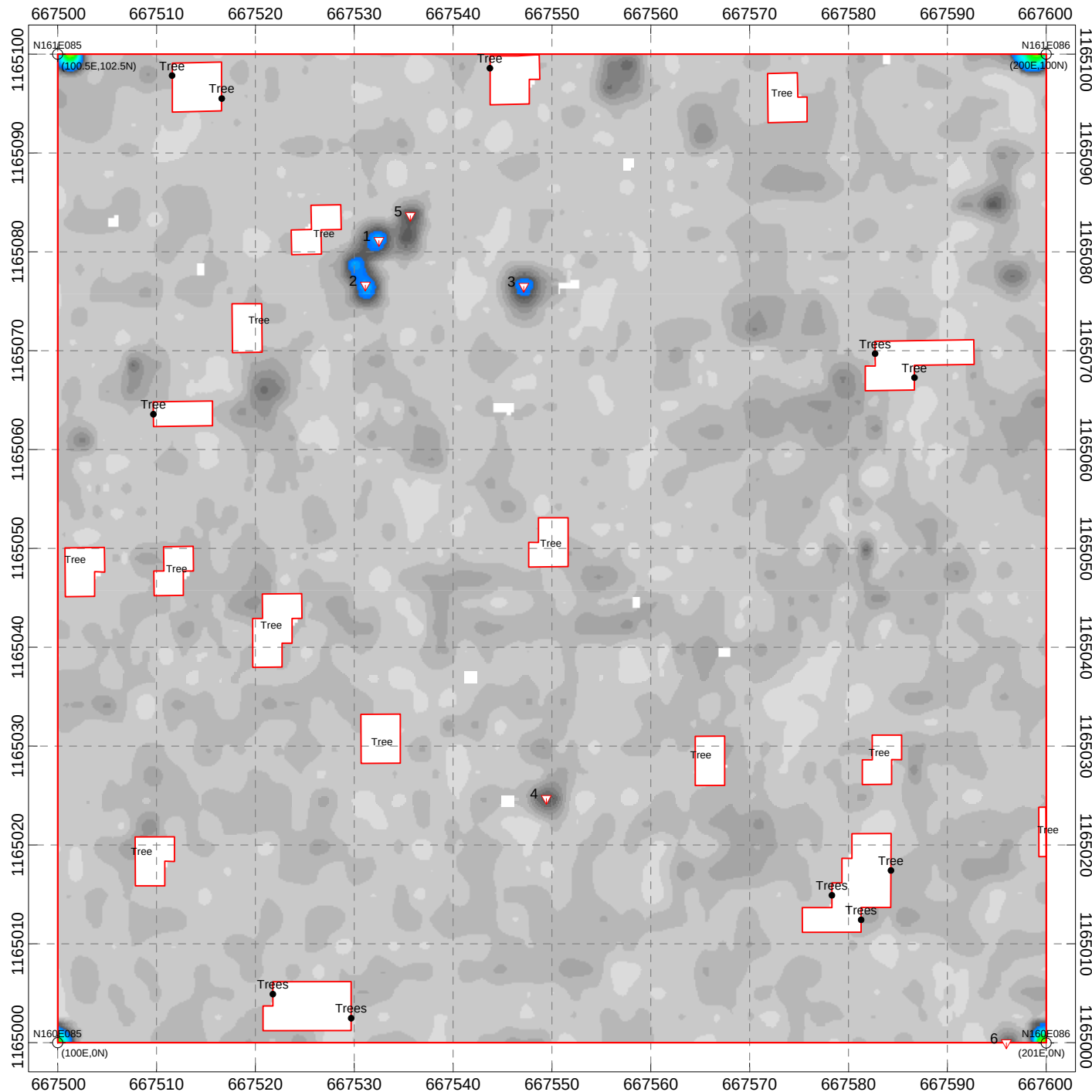
Database: N160E084_N160E085_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N160E084_N160E085 Repeat Line 10



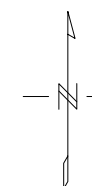
Database: N160E084_N160E085_Repeat.gdb



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 N160E085XXX, eg. N160E085002)
- 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



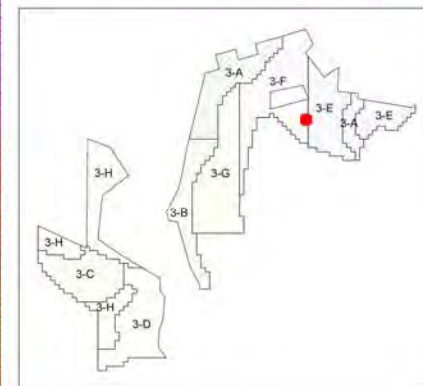
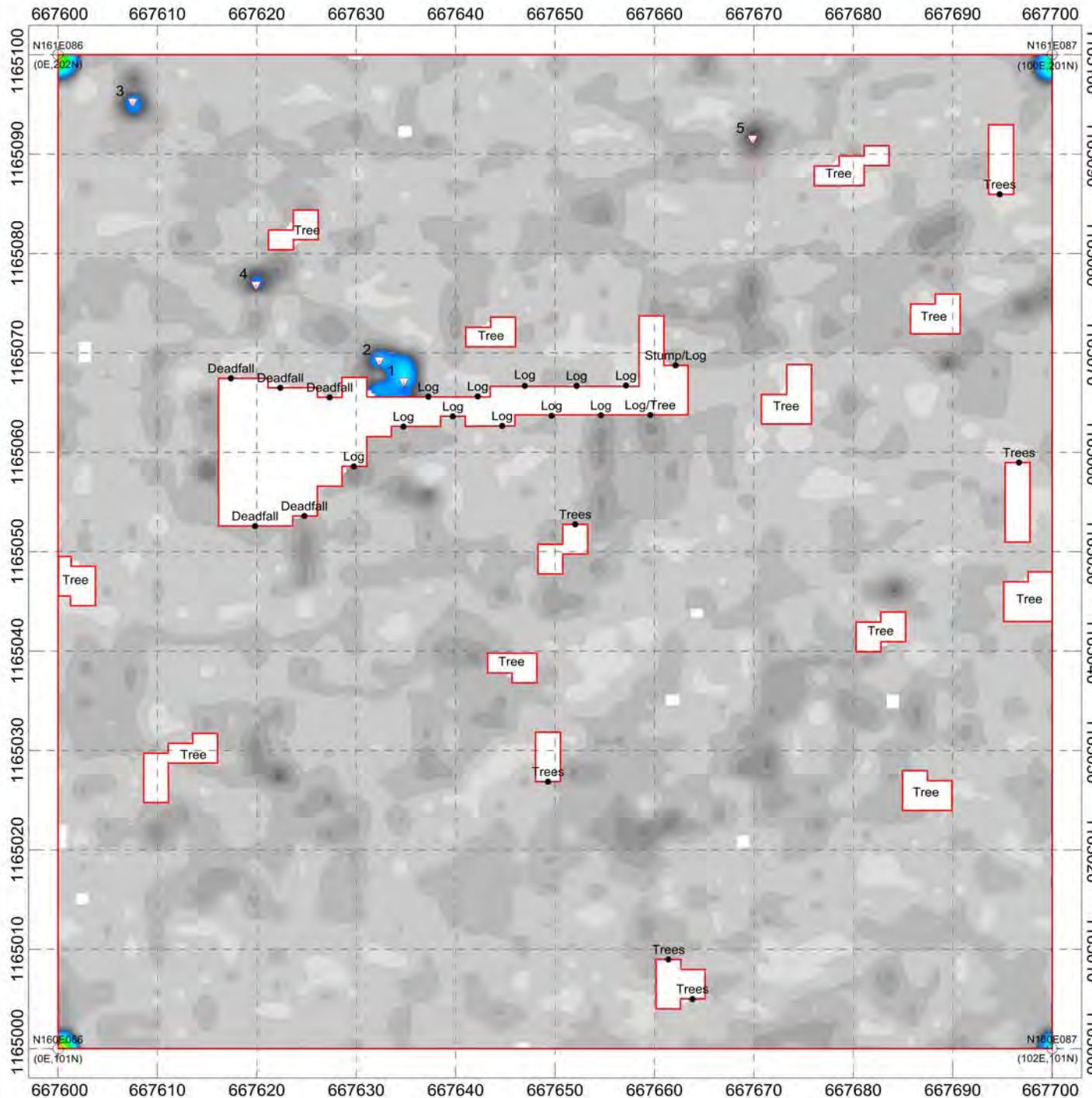
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03151 - Grid N160E085
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

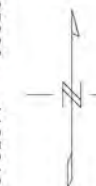
Date of Survey: 11/13/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N159E086XXX, eg. N159E086002)
- 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



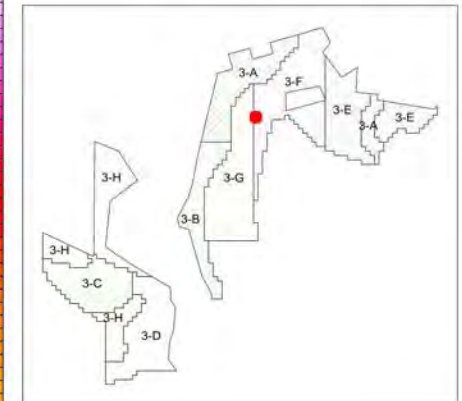
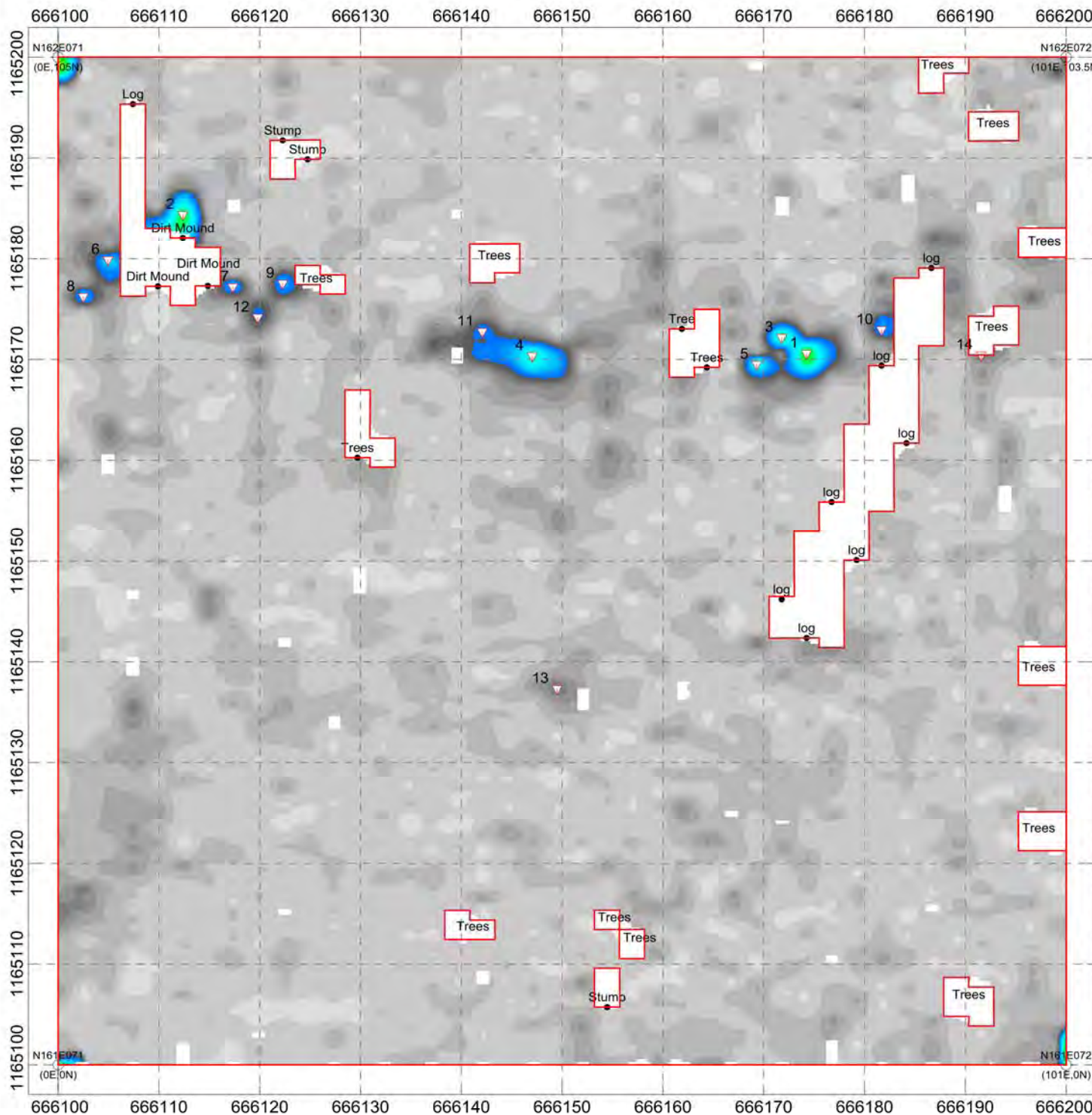
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03151 - Grid N160E086
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

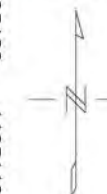
Date of Survey: 11/13/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N161E071XXX, eg. N161E071002)
- 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

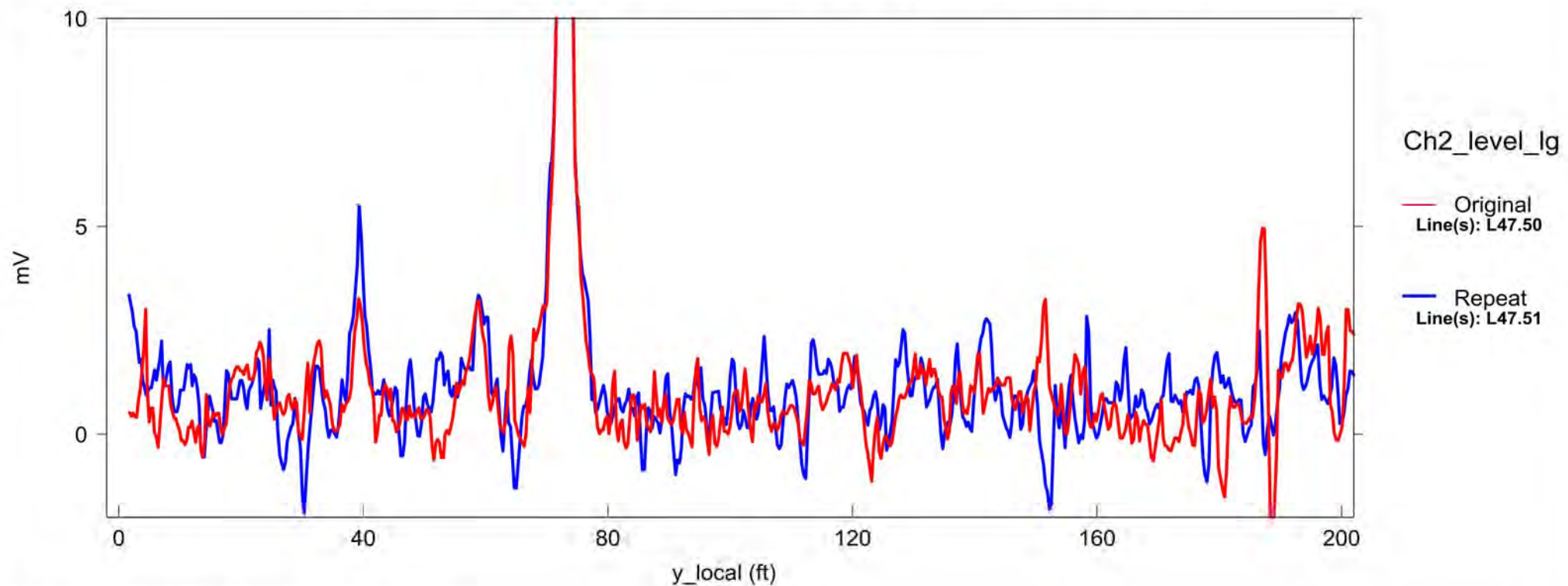
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03152 - Grid N161E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/24/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

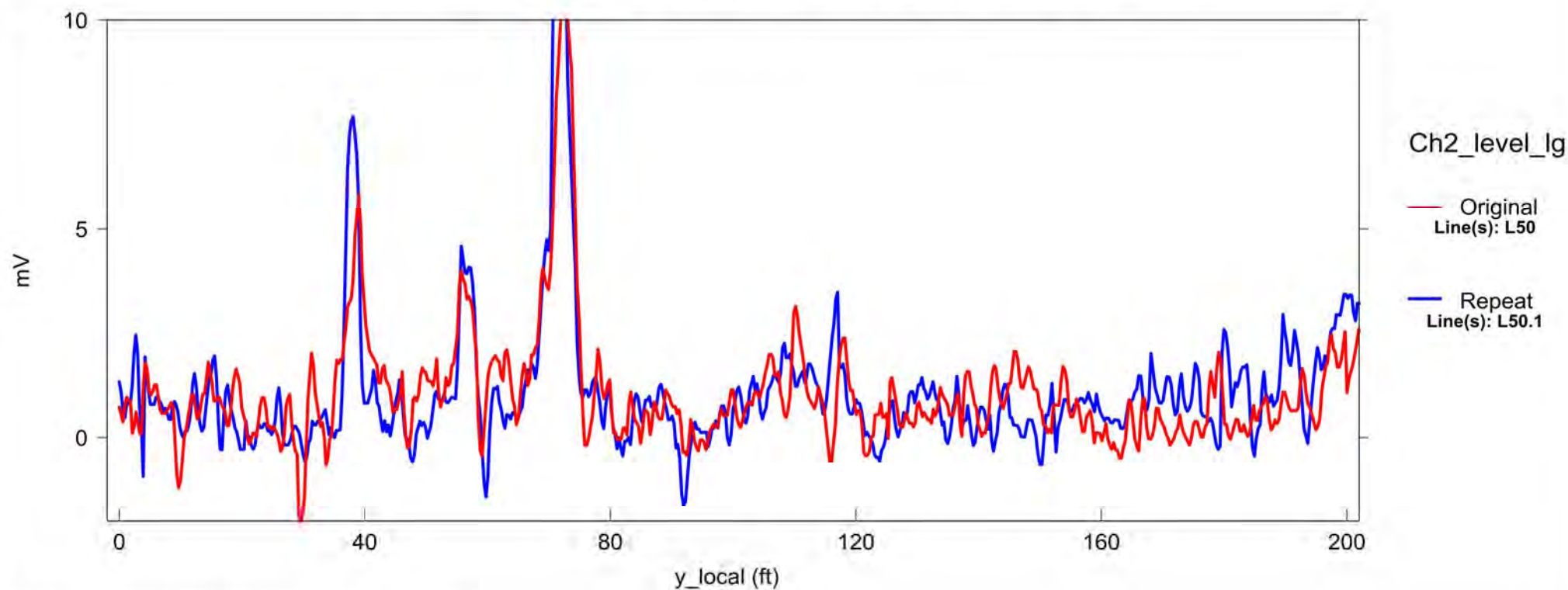
N161E071_N162E071 Repeat Line 47.5



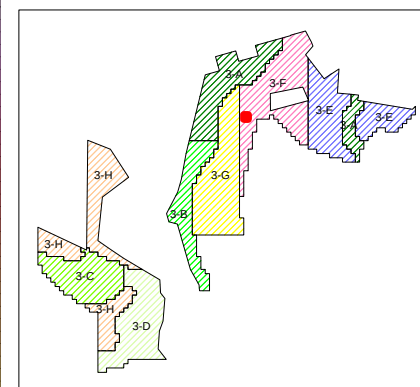
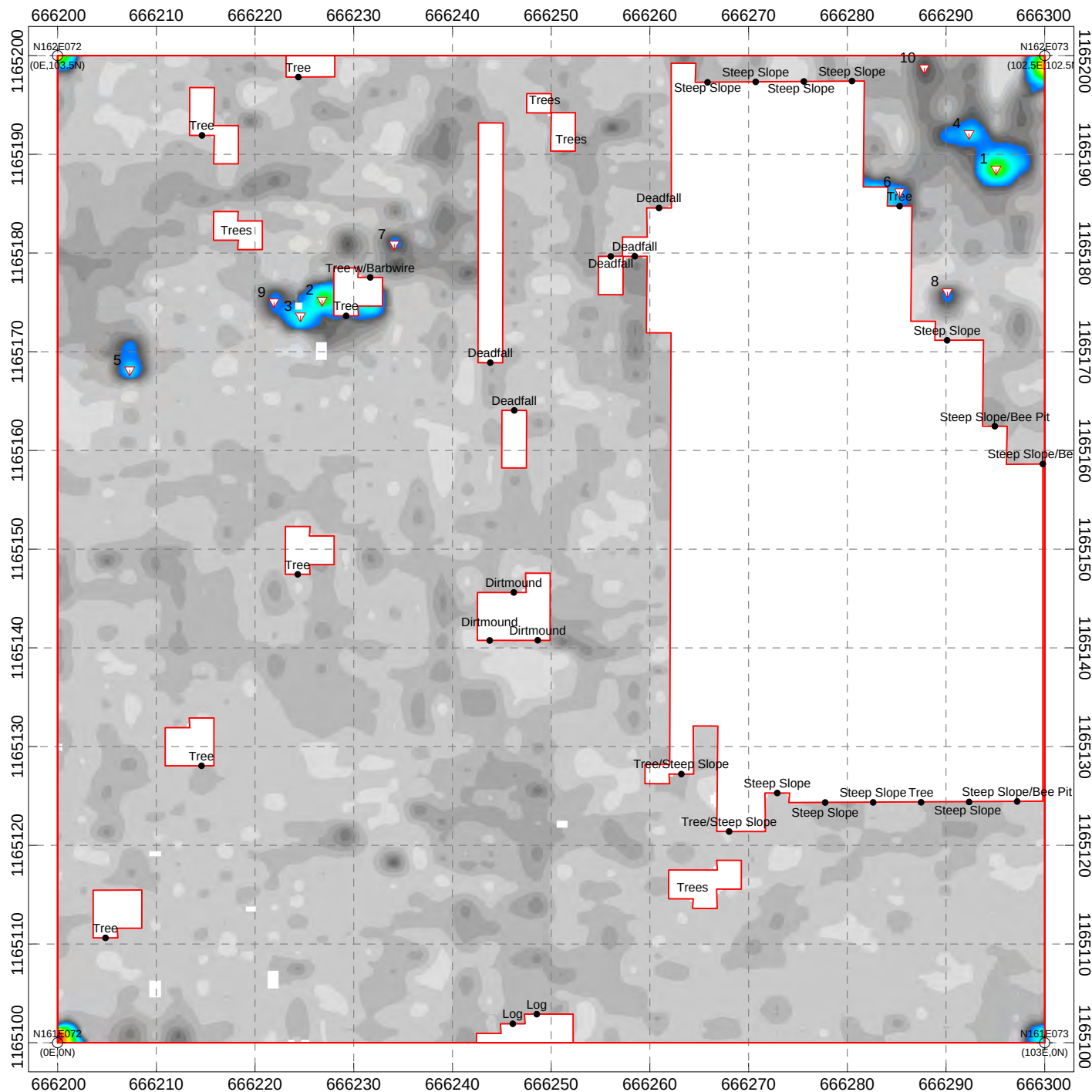
Database: N161E071_N162E071_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E071_N162E071 Repeat Line 50



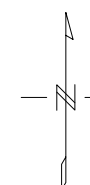
Database: N161E071_N162E071_Repeat.gdb



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 N161E072XXX, eg. N161E072002)
- 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

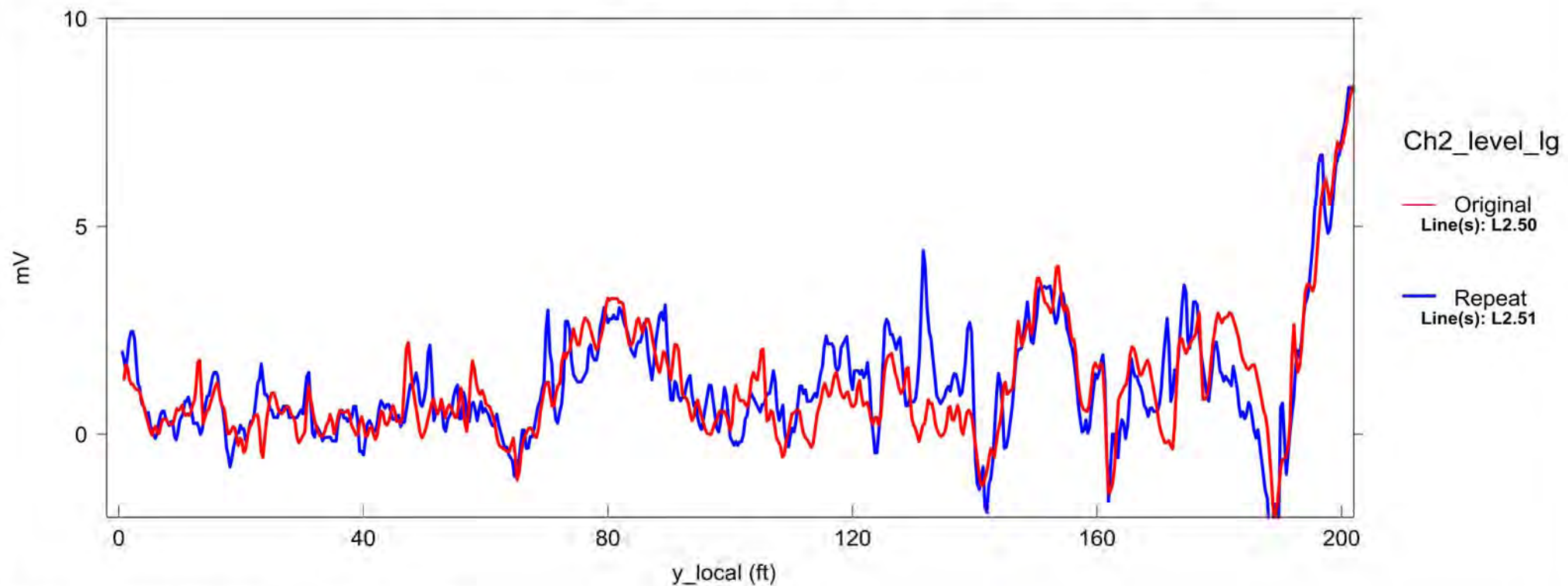
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03152 - Grid N161E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/02/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

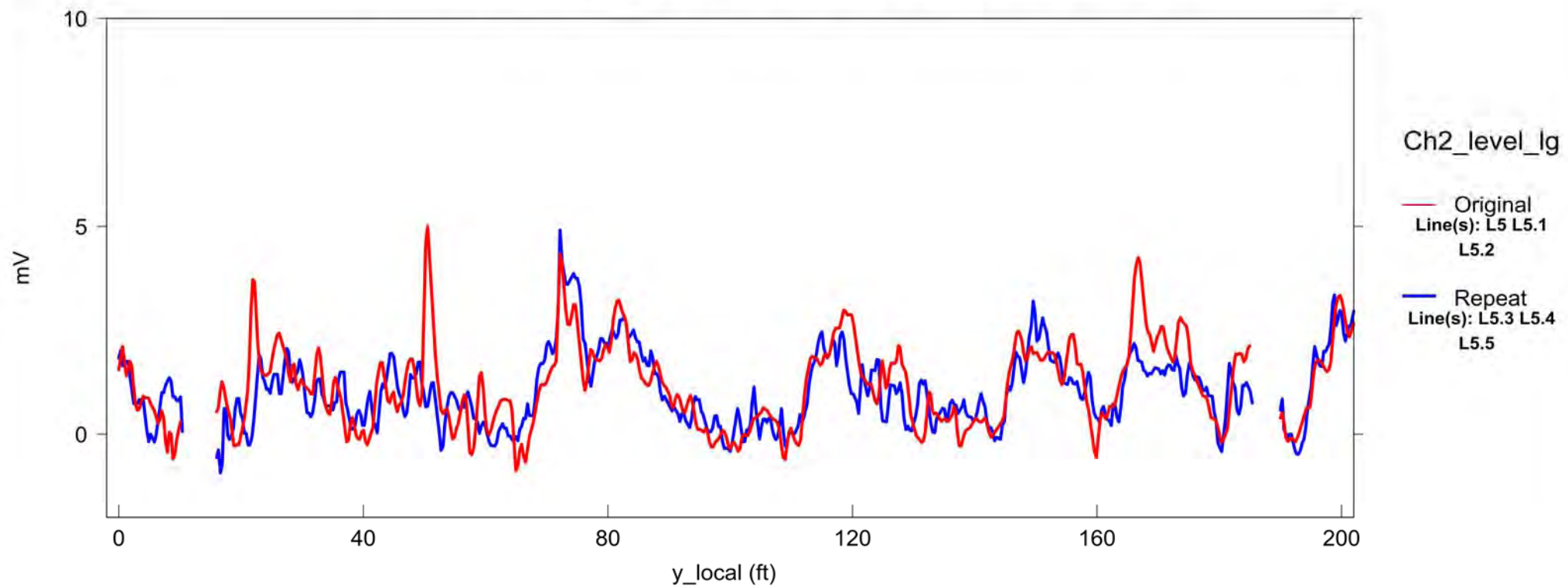
N161E072_N162E072 Repeat Line 2.5



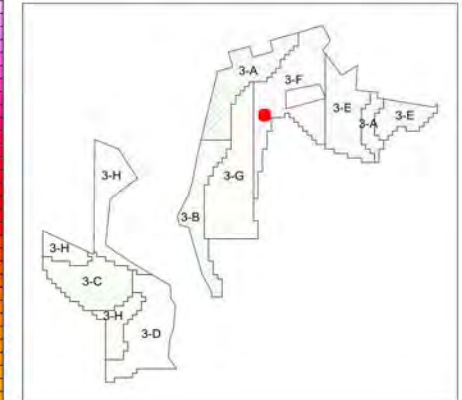
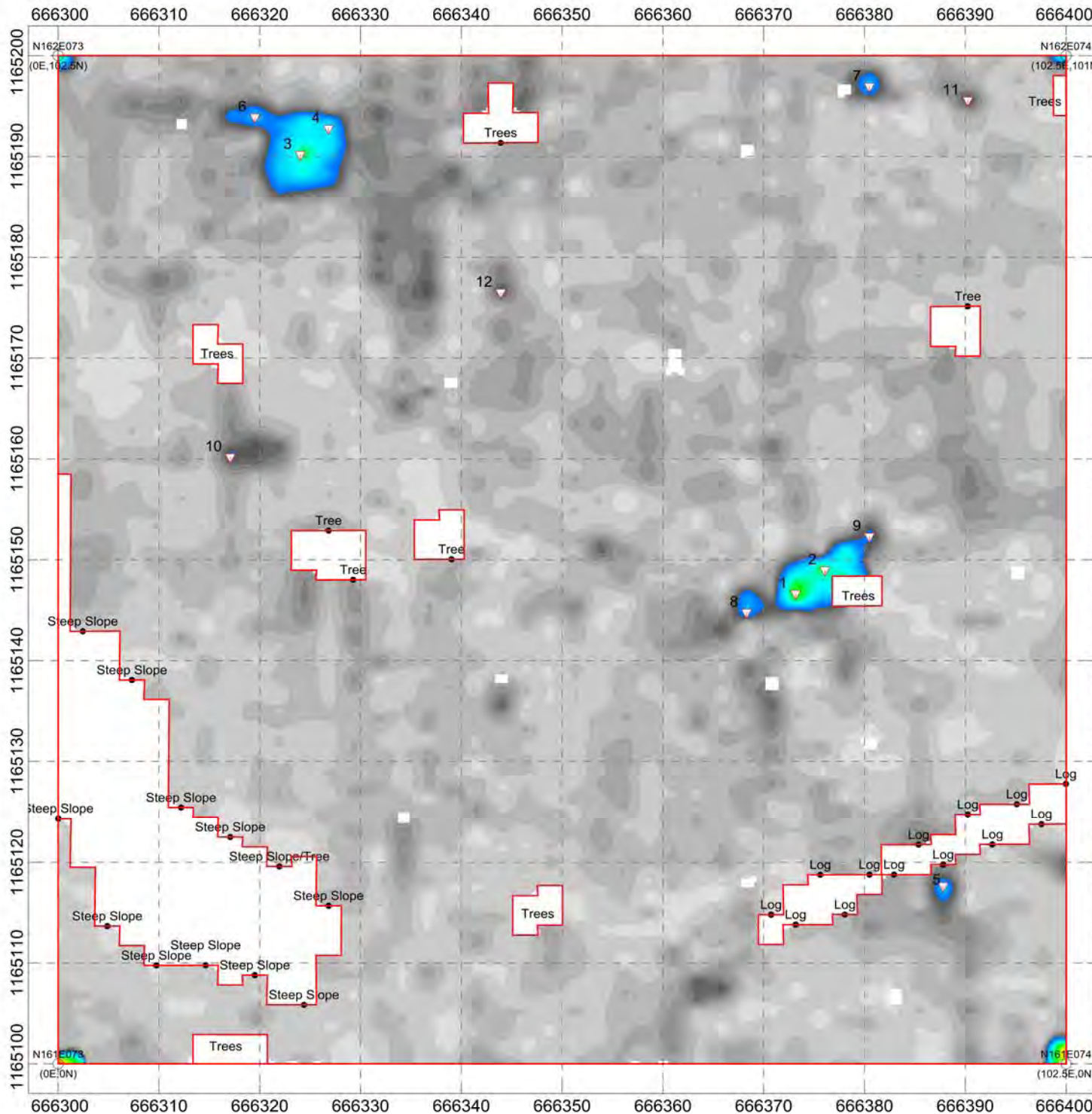
Database: N161E072_N162E072_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E072_N162E072 Repeat Line 5



Database: N161E072_N162E072_Repeat.gdb

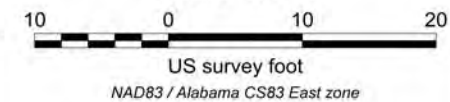


Legend

- 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 N161E073XXX, eg. N161E073002)
- 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



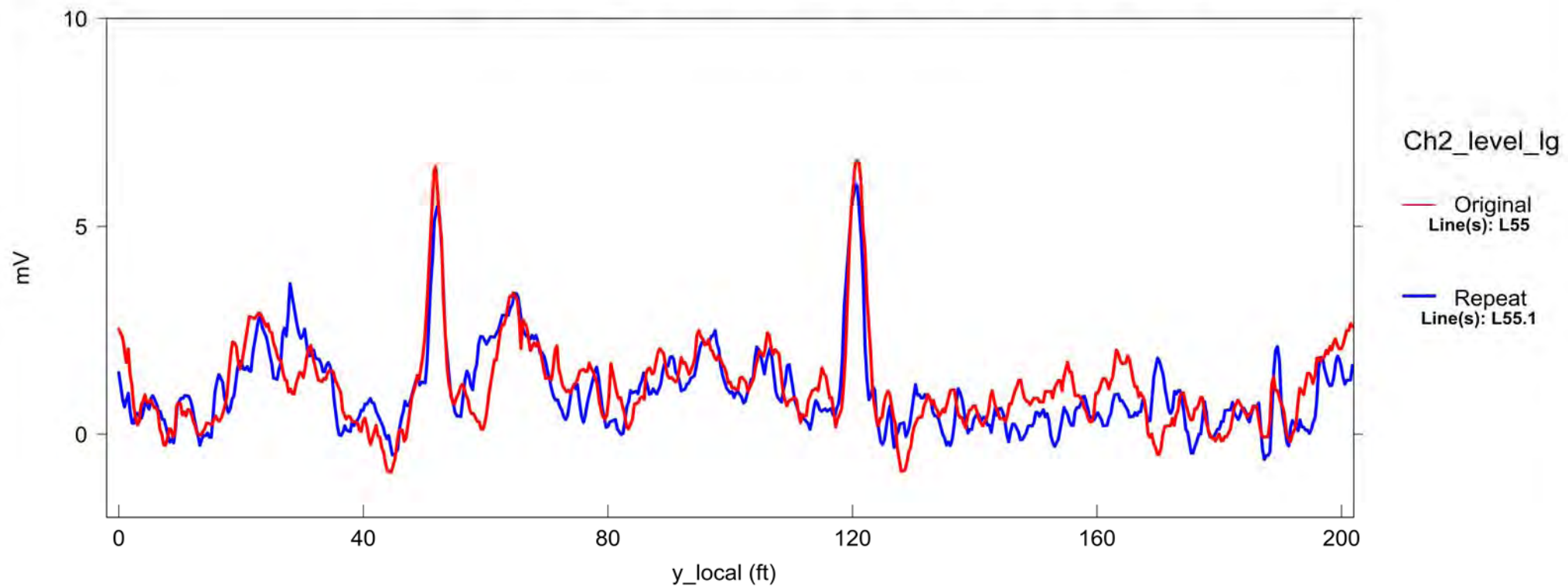
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03152 - Grid N161E073
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/03/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

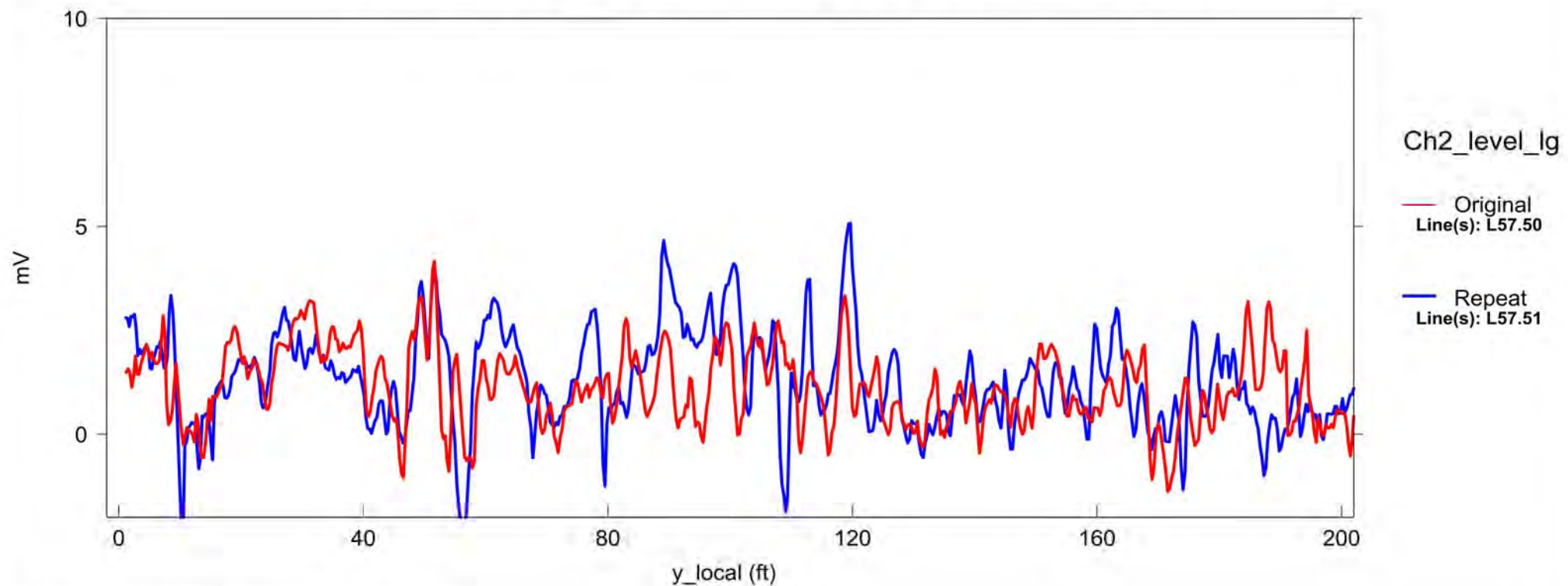
N161E073_N162E073 Repeat Line 55



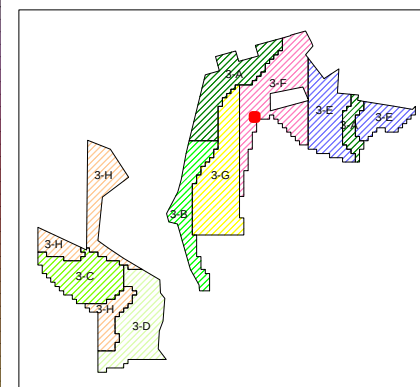
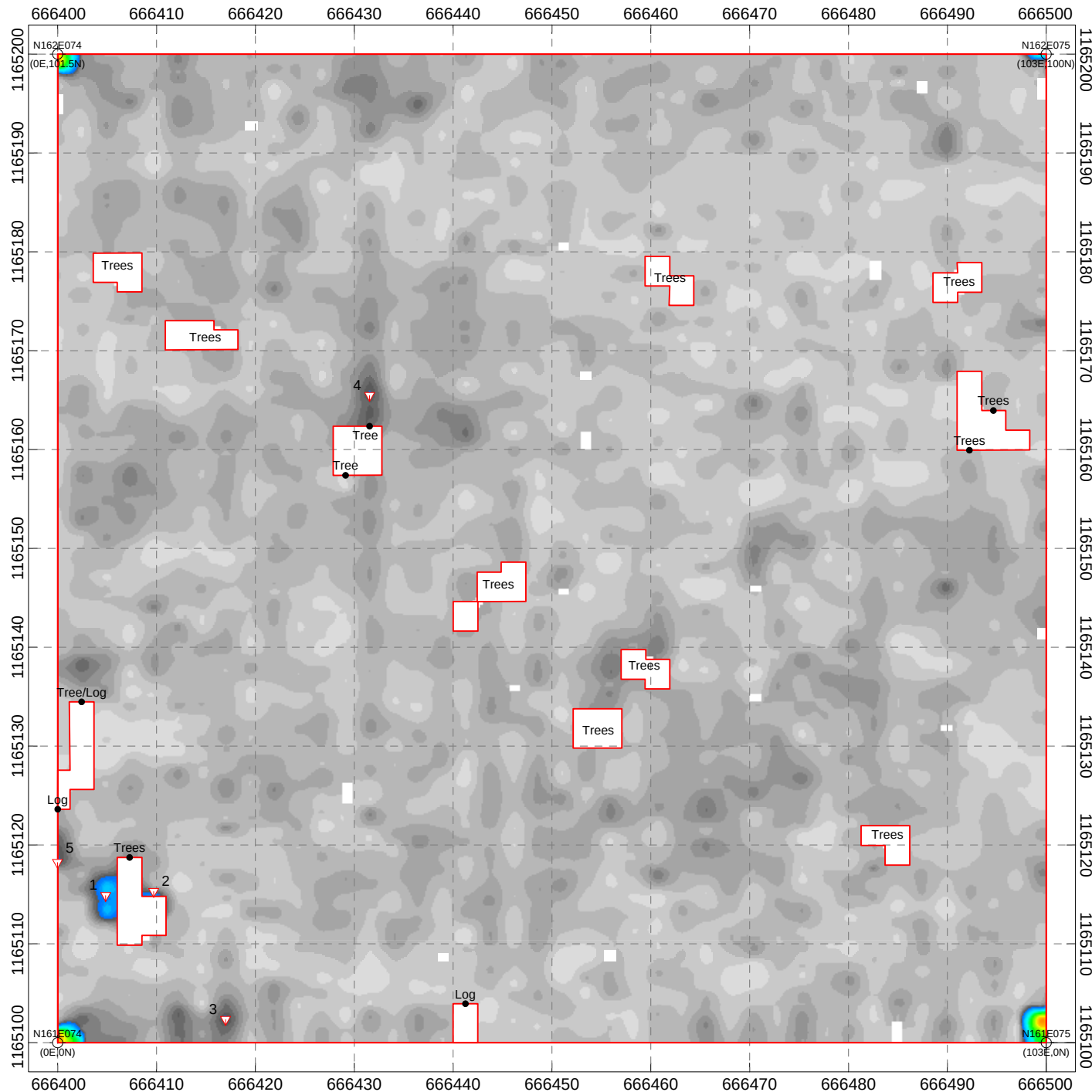
Database: N161E073_N162E073_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E073_N162E073 Repeat Line 57.5



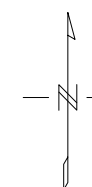
Database: N161E073_N162E073_Repeat.gdb



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 N161E074XXX, eg. N161E074002)
- 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

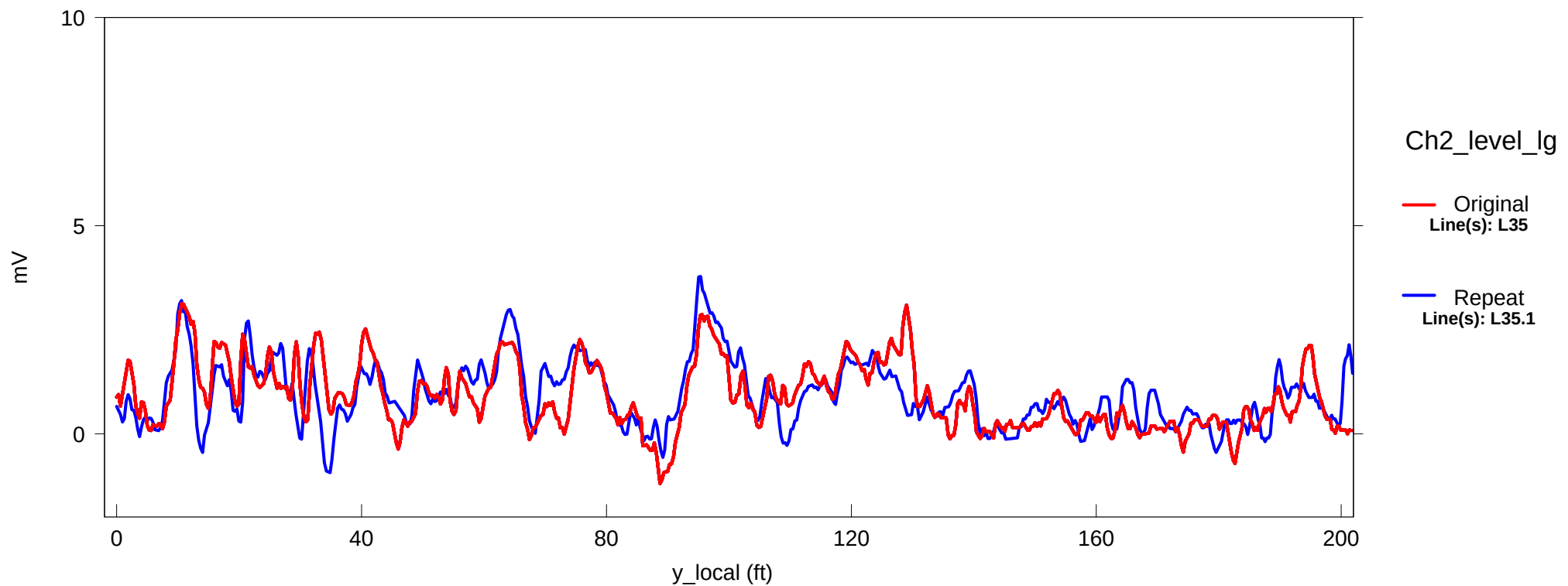
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03153 - Grid N161E074
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/03/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

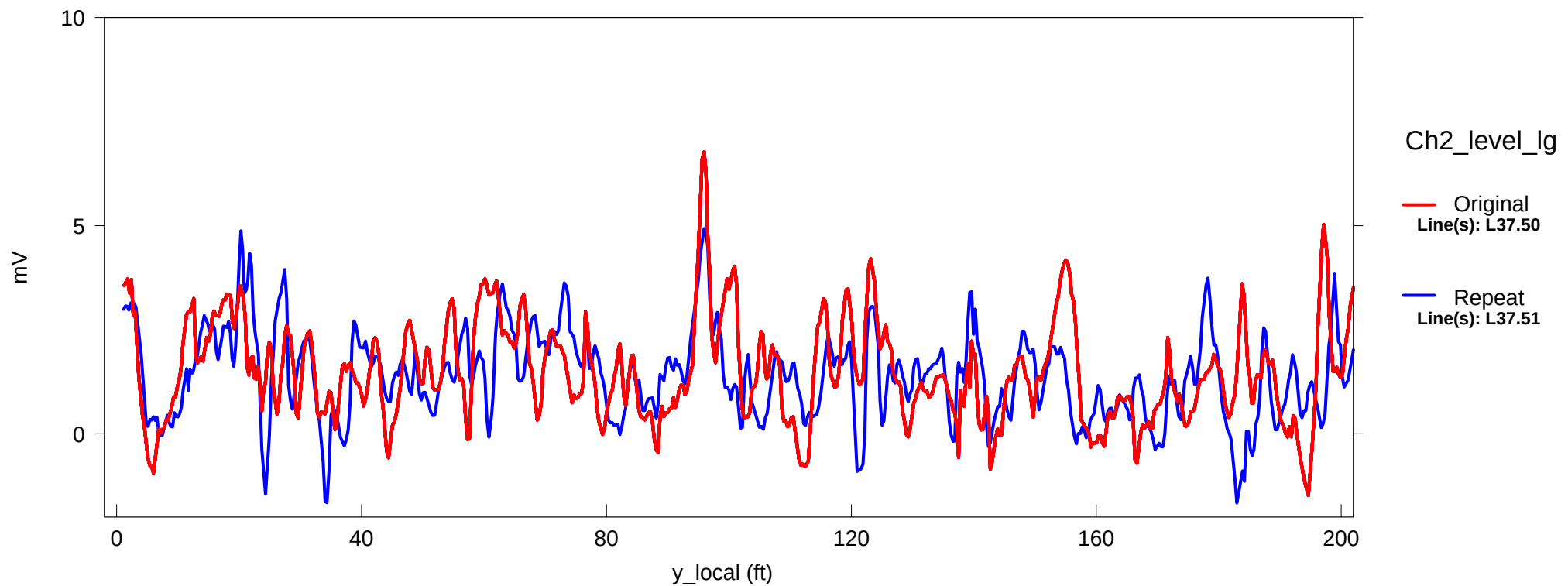
N161E074_N162E074 Repeat Line 35



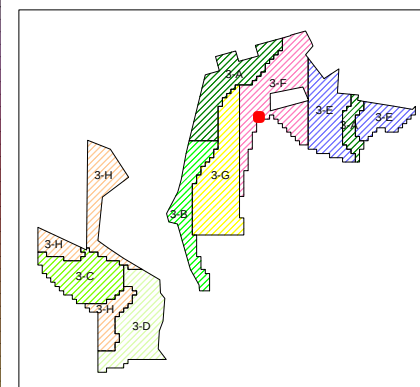
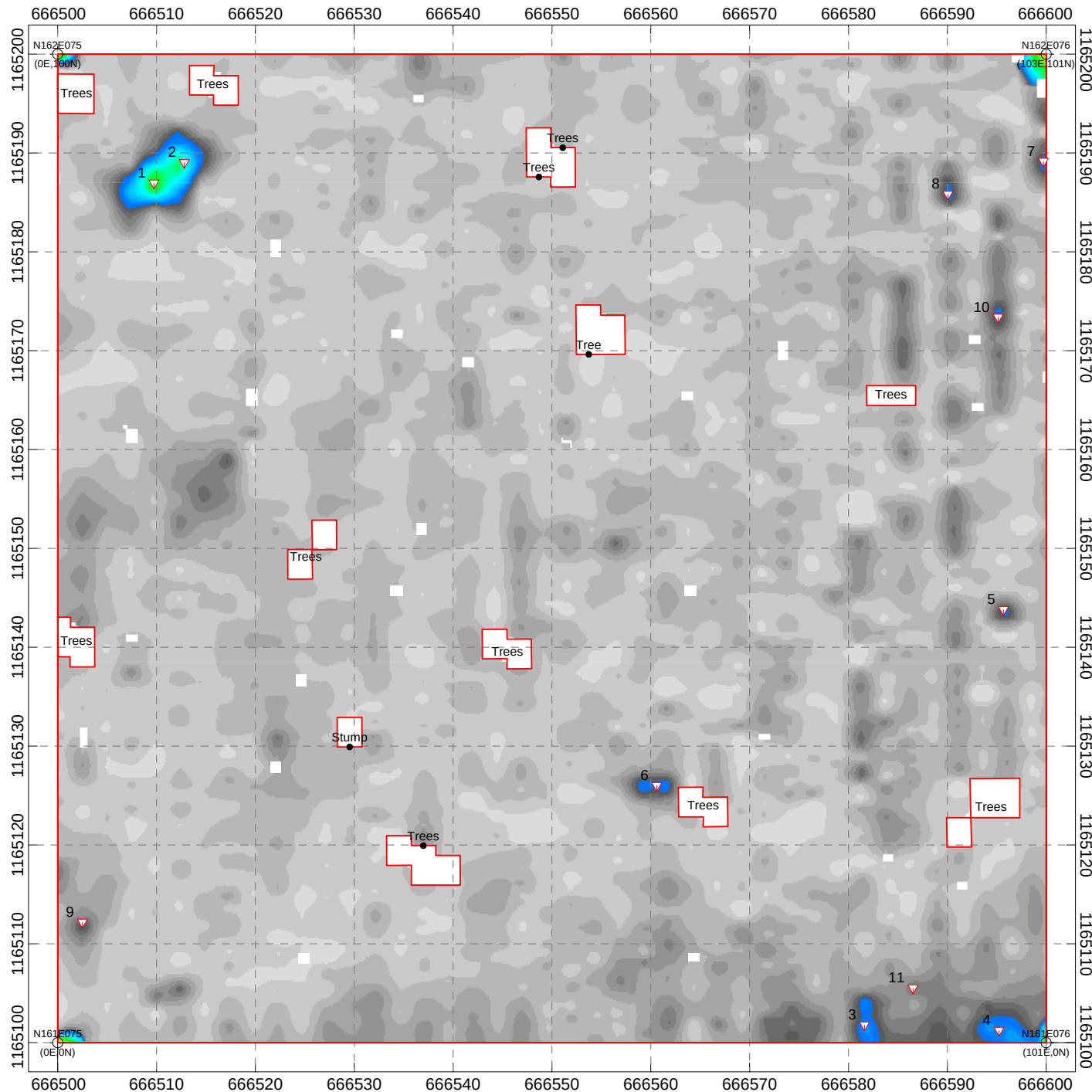
Database: N161E074_N162E074_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E074_N162E074 Repeat Line 37.5



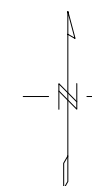
Database: N161E074_N162E074_Repeat.gdb



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 N161E075XXX, eg. N161E075002)
- 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

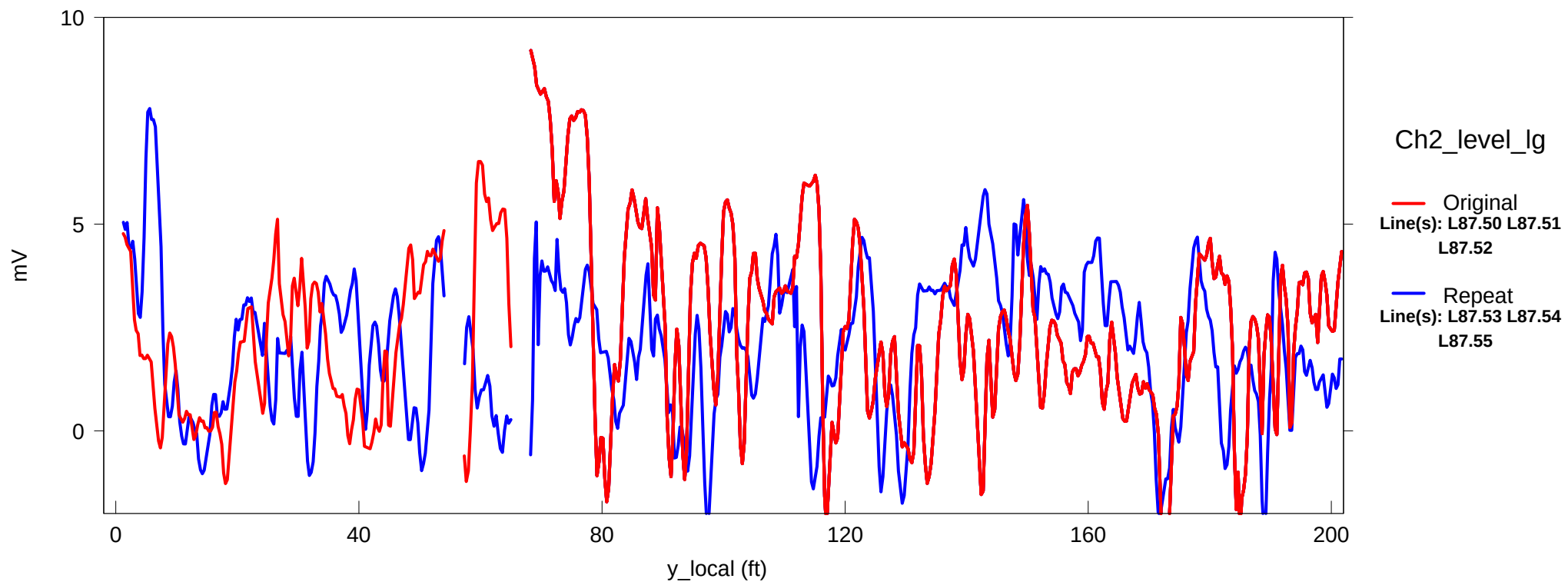
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03153 - Grid N161E075
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/04/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

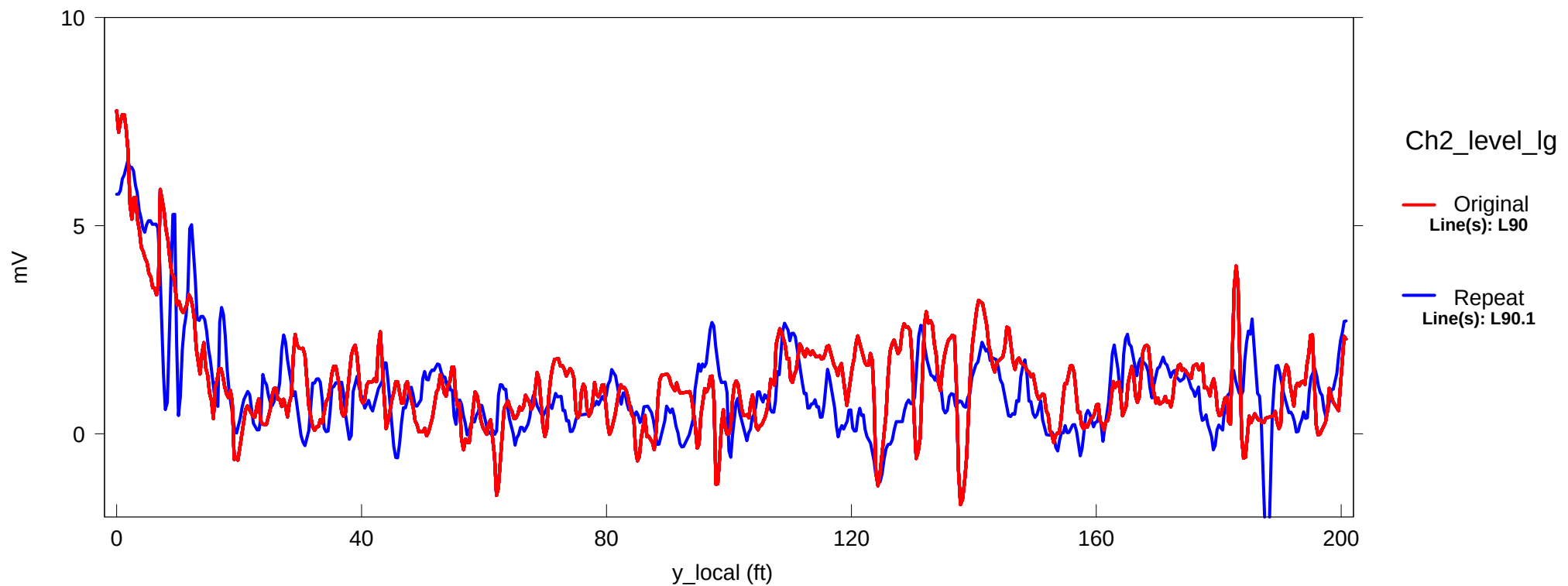
N161E075_N162E075 Repeat Line 87.5



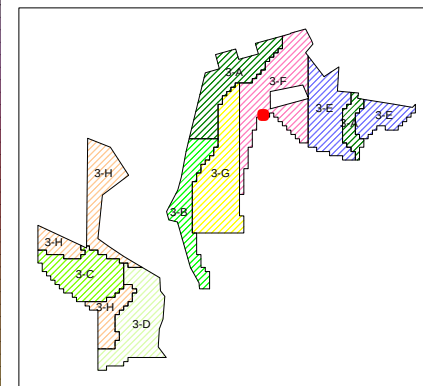
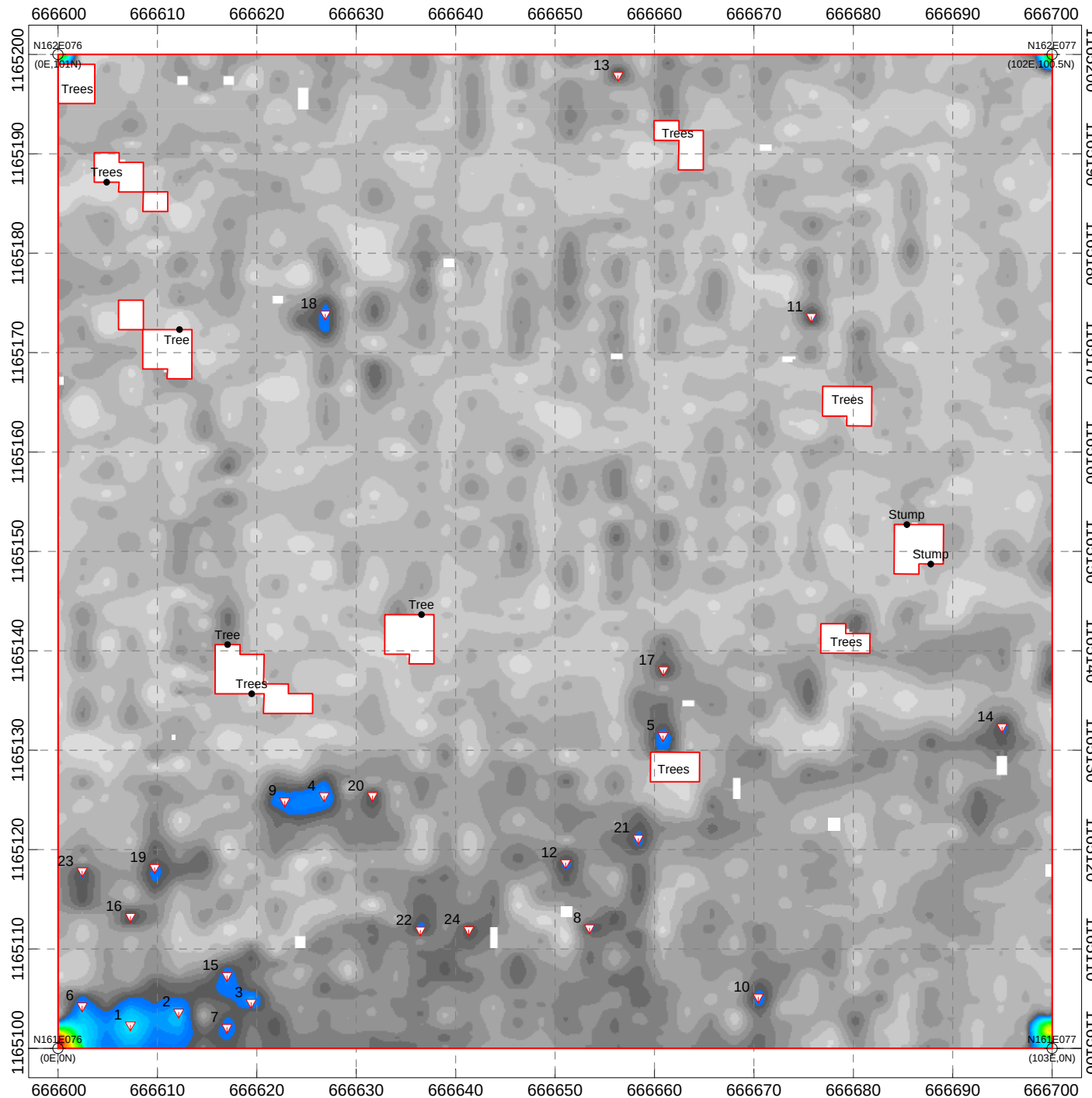
Database: N161E075_N162E075_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E075_N162E075 Repeat Line 90



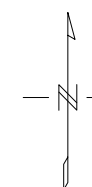
Database: N161E075_N162E075_Repeat.gdb



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 N161E076XXX, eg. N161E076002)
- 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

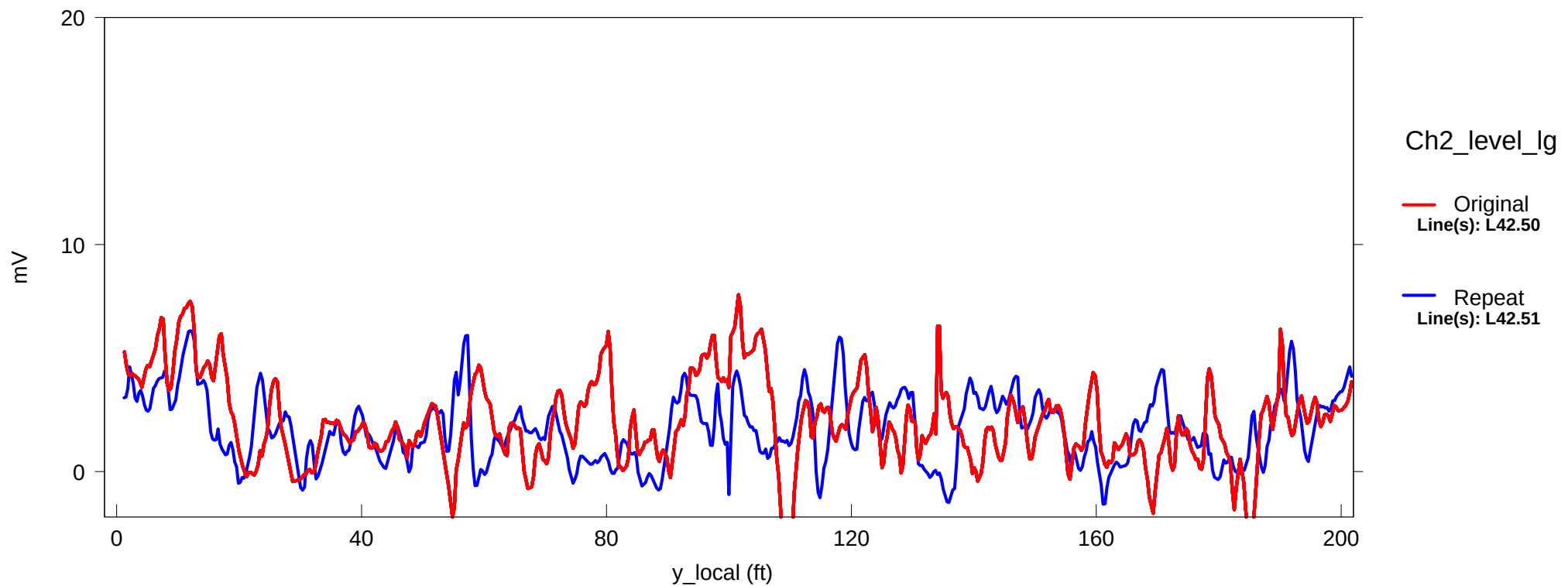
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03153 - Grid N161E076
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/04/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

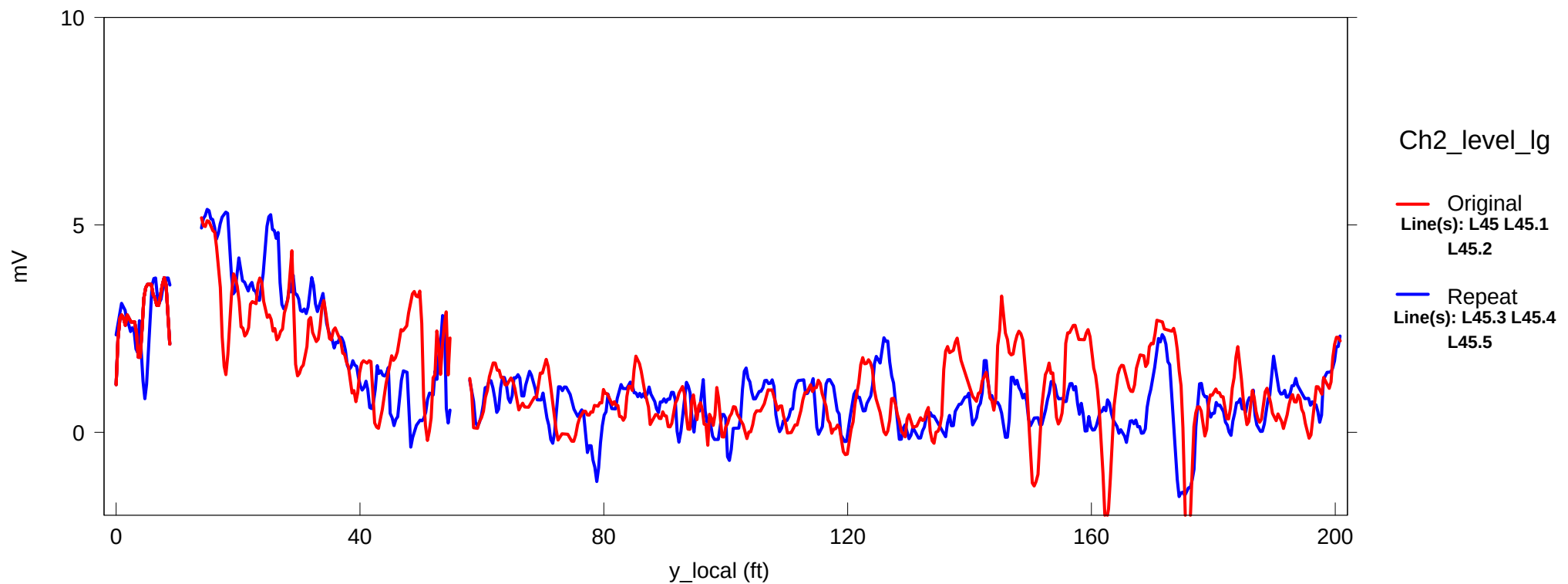
N161E076_N162E076 Repeat Line 42.5



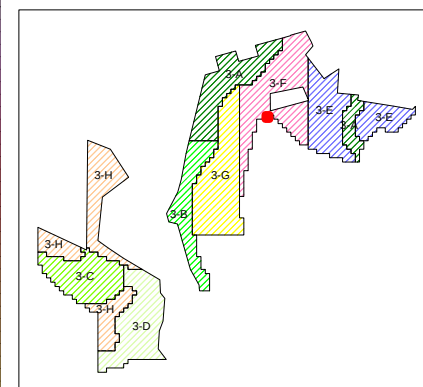
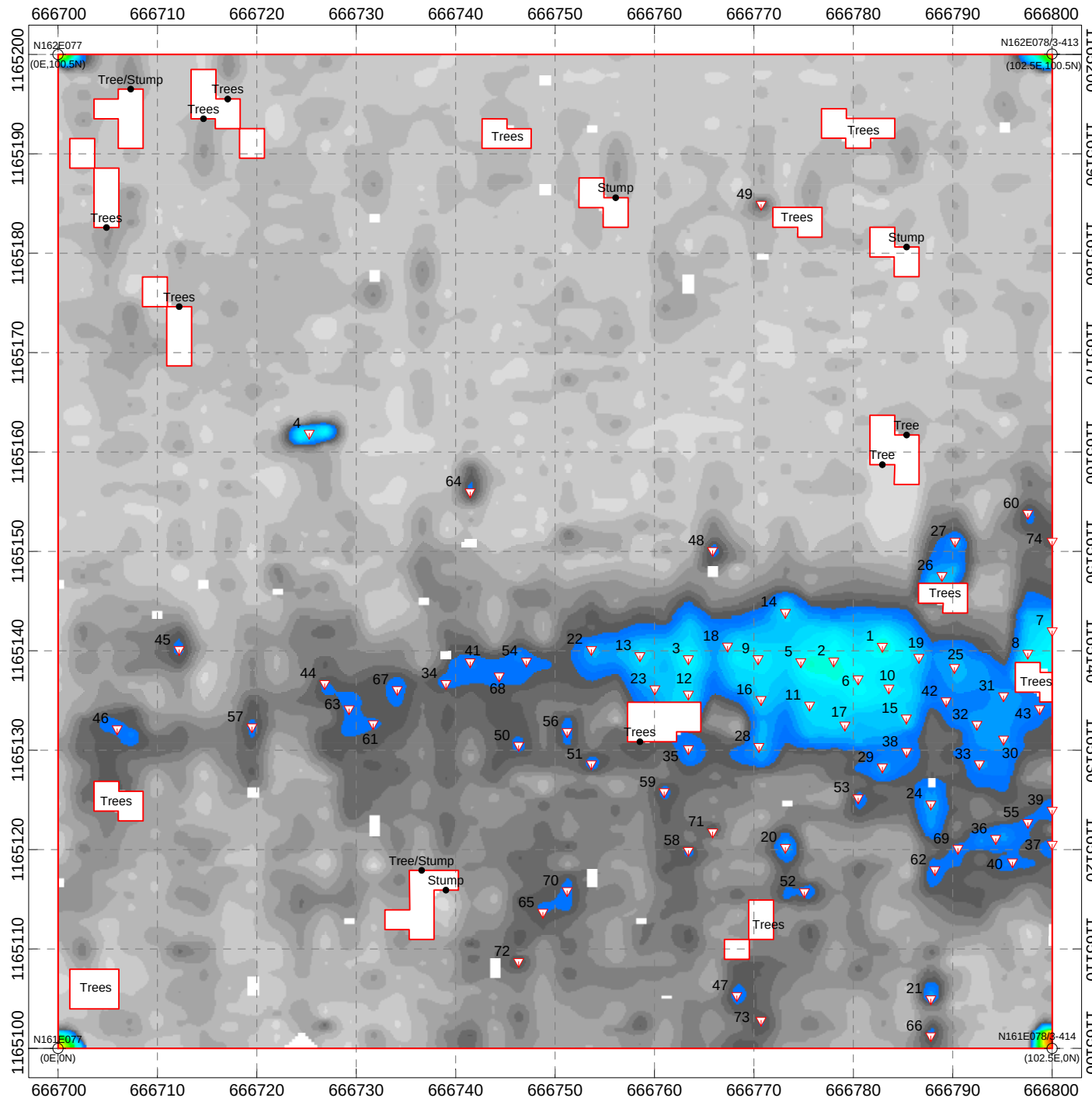
Database: N161E076_N162E076_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E076_N162E076 Repeat Line 45



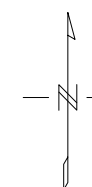
Database: N161E076_N162E076_Repeat.gdb



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 N161E077XXX, eg. N161E077002)
- 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

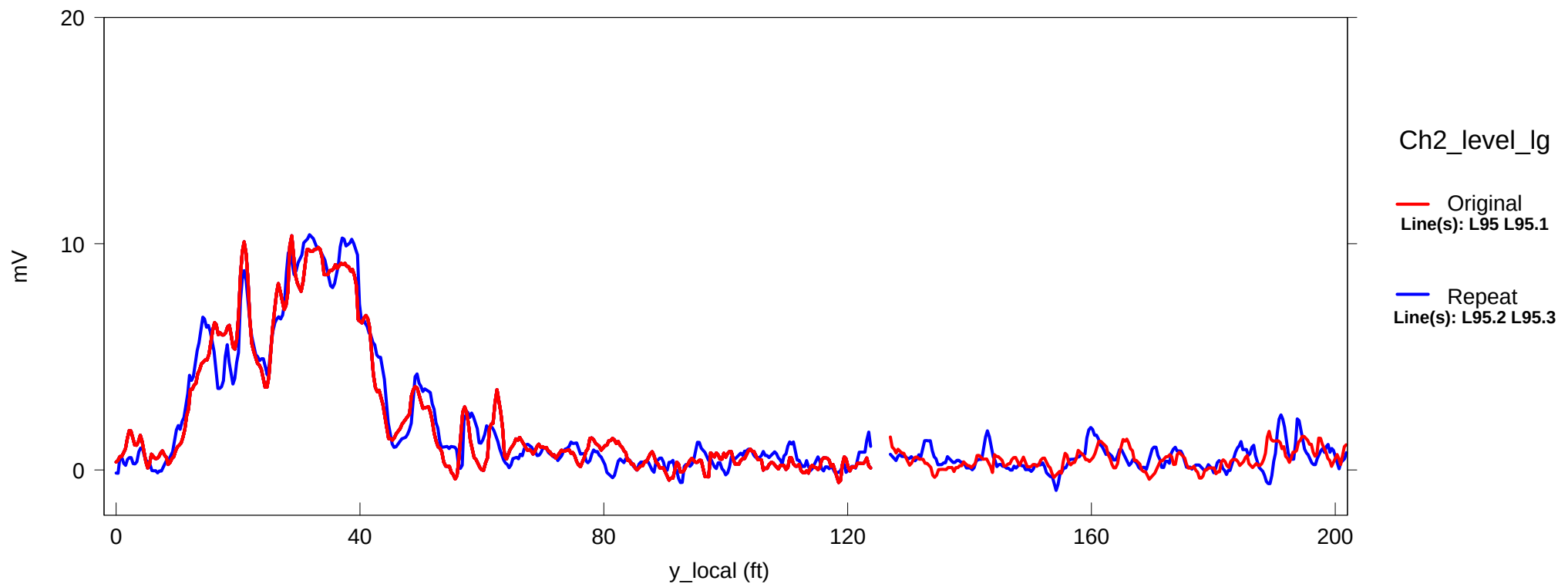
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03153 - Grid N161E077
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/05/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

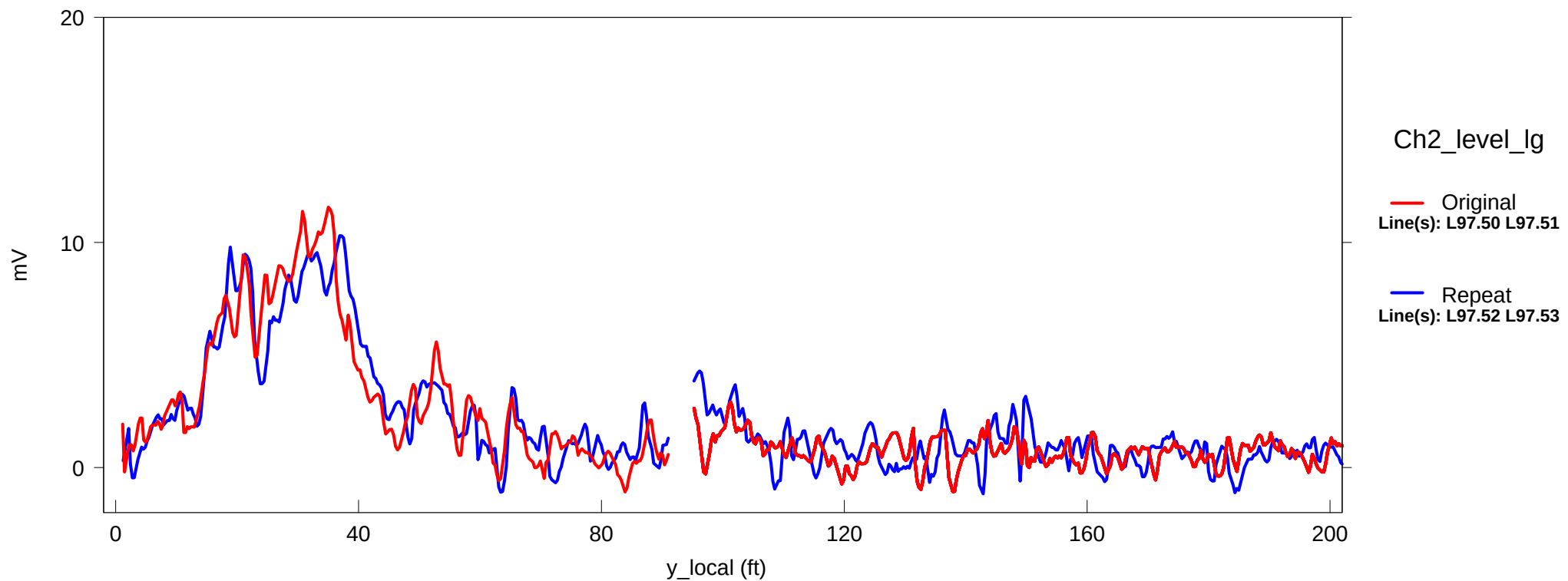
N161E077_N162E077 Repeat Line 95



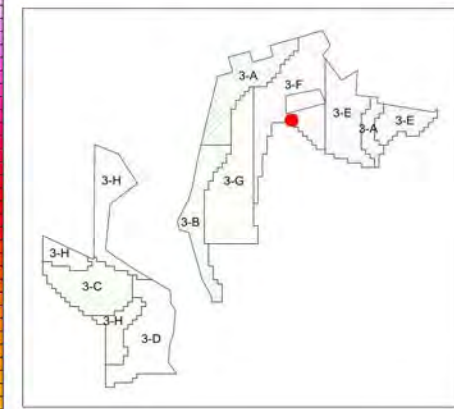
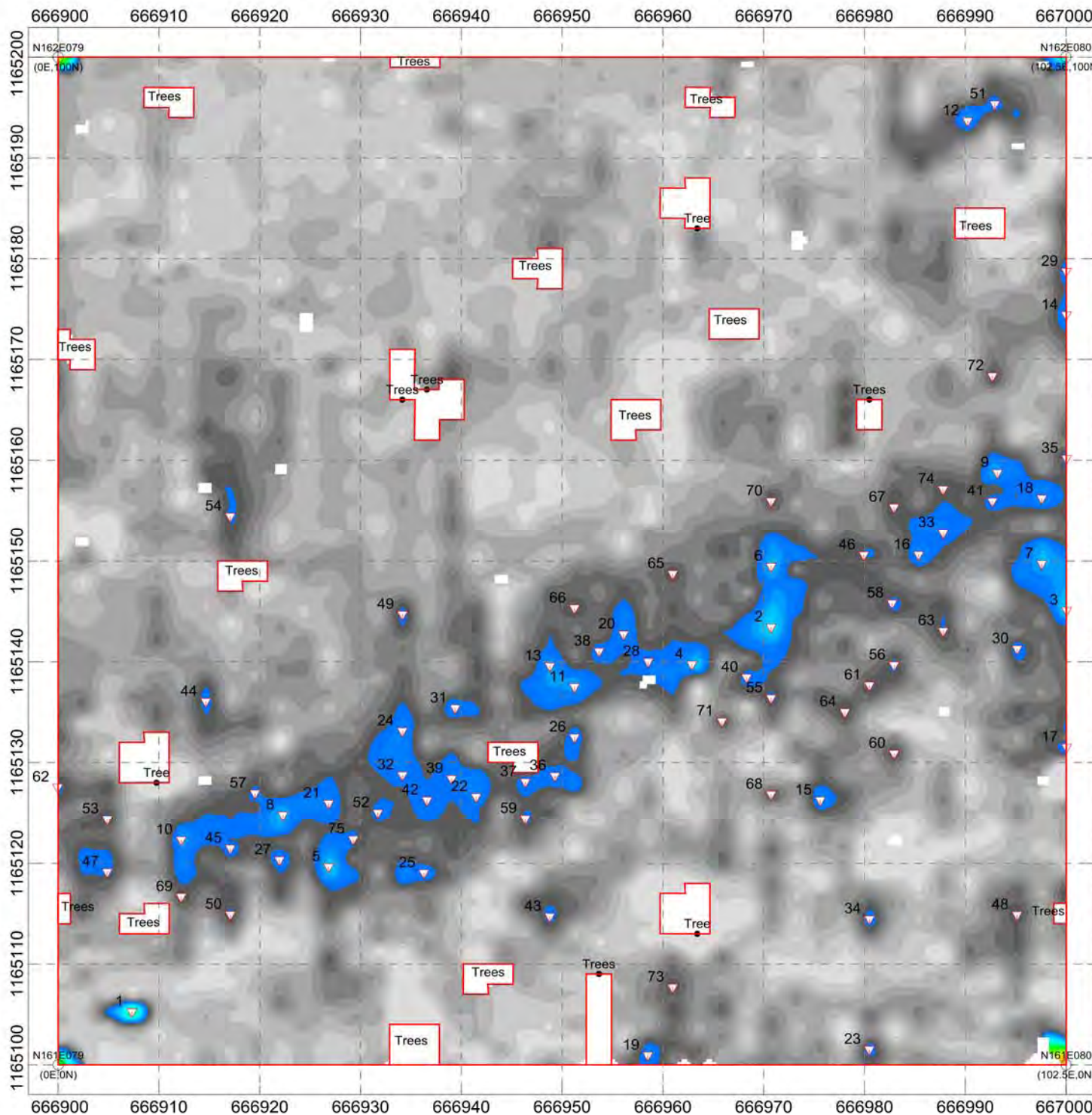
Database: N161E077_N162E077_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E077_N162E077 Repeat Line 97.5



Database: N161E077_N162E077_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 N161E079XXX, eg. N161E079002)
- 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

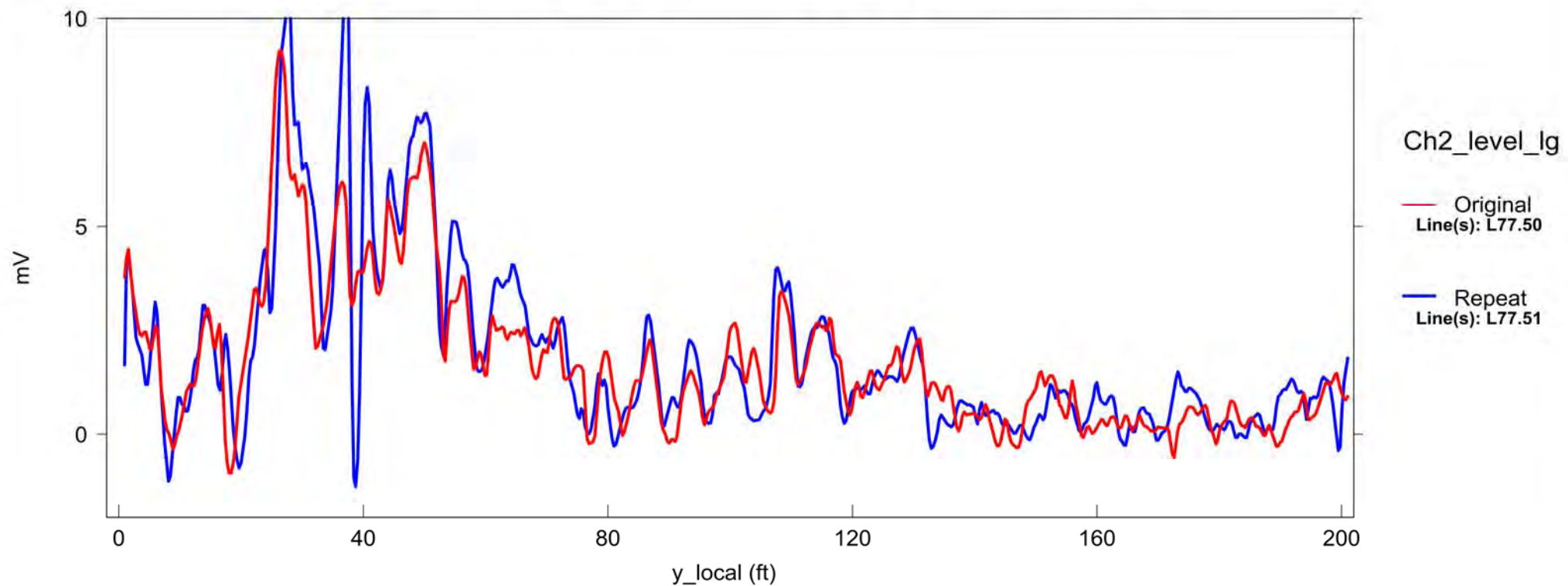
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03154 - Grid N161E079
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/03/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

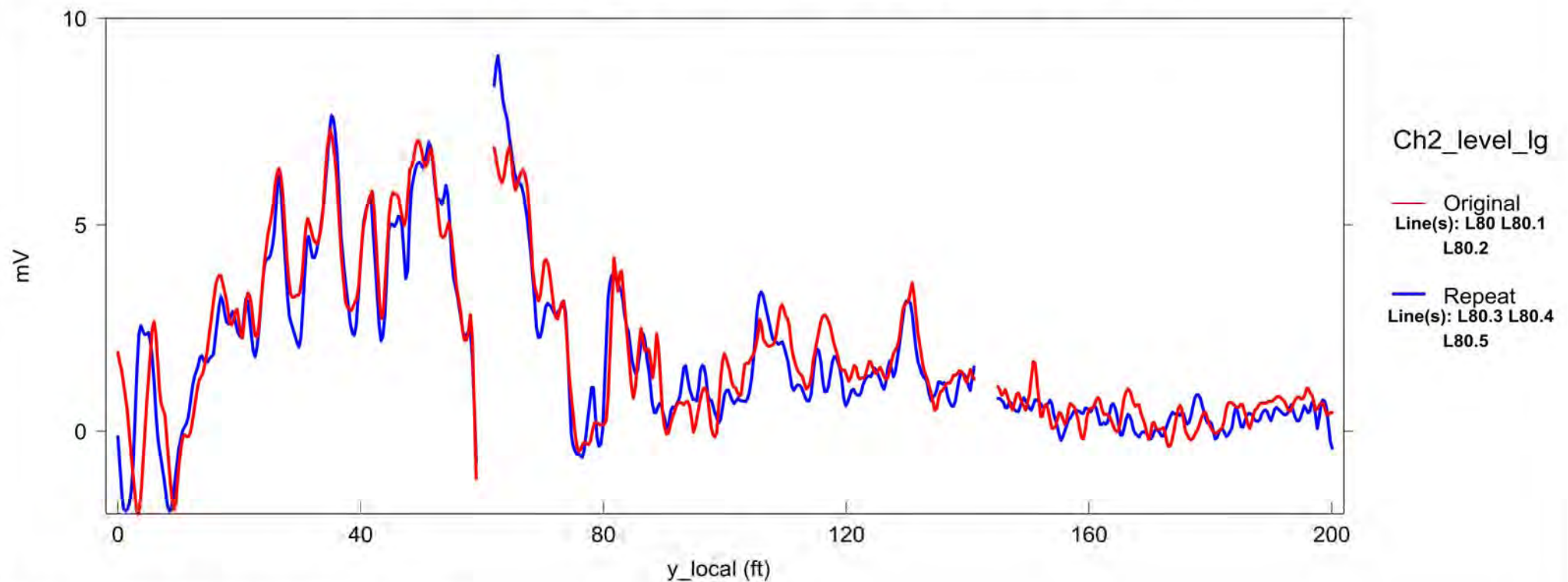
N161E079_N162E079 Repeat Line 77.5



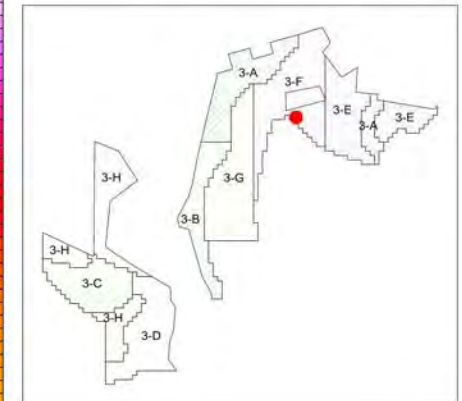
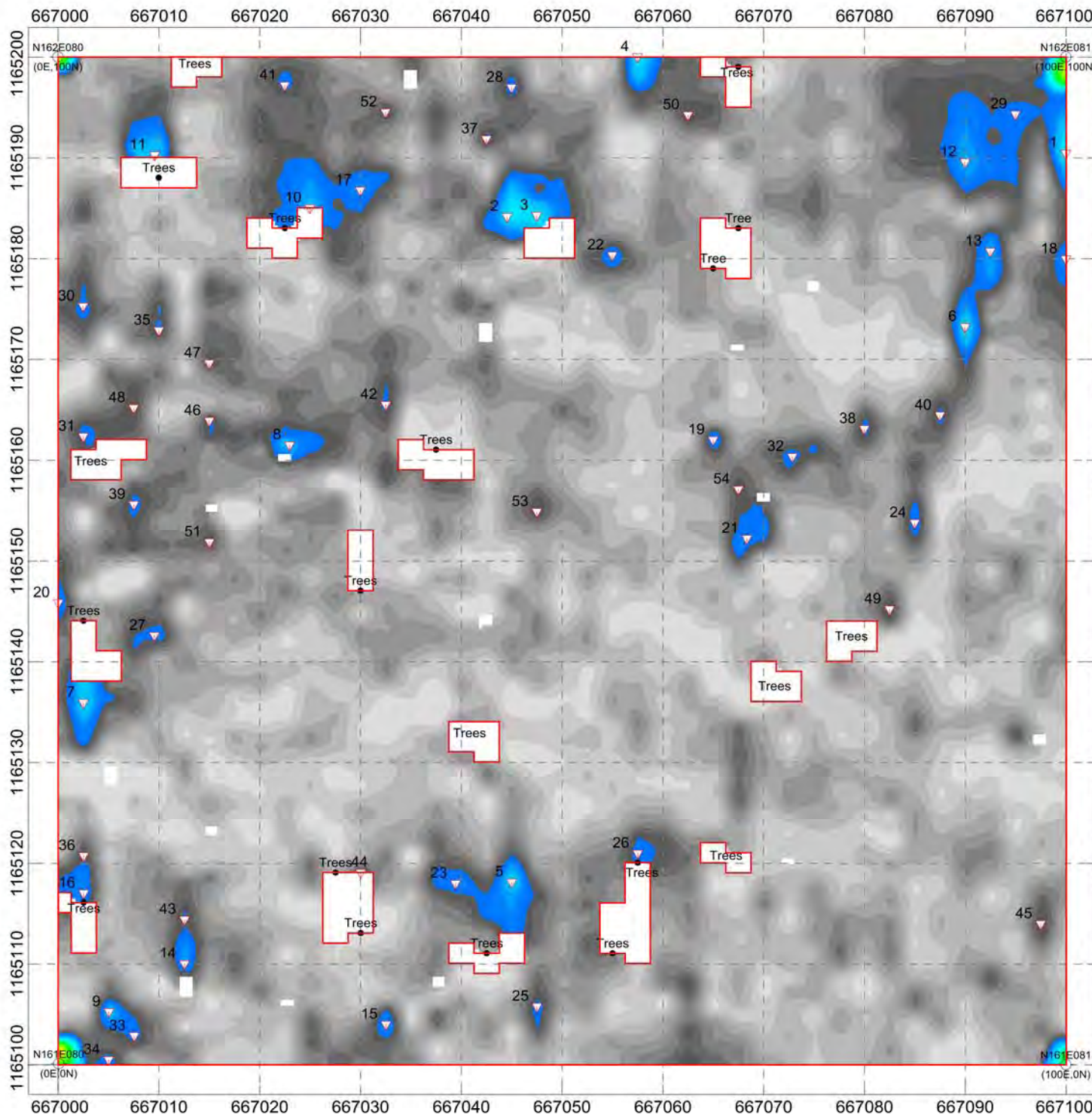
Database: N161E079_N162E079_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E079_N162E079 Repeat Line 80



Database: N161E079_N162E079_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 N161E080XXX, eg. N161E080002)
- 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

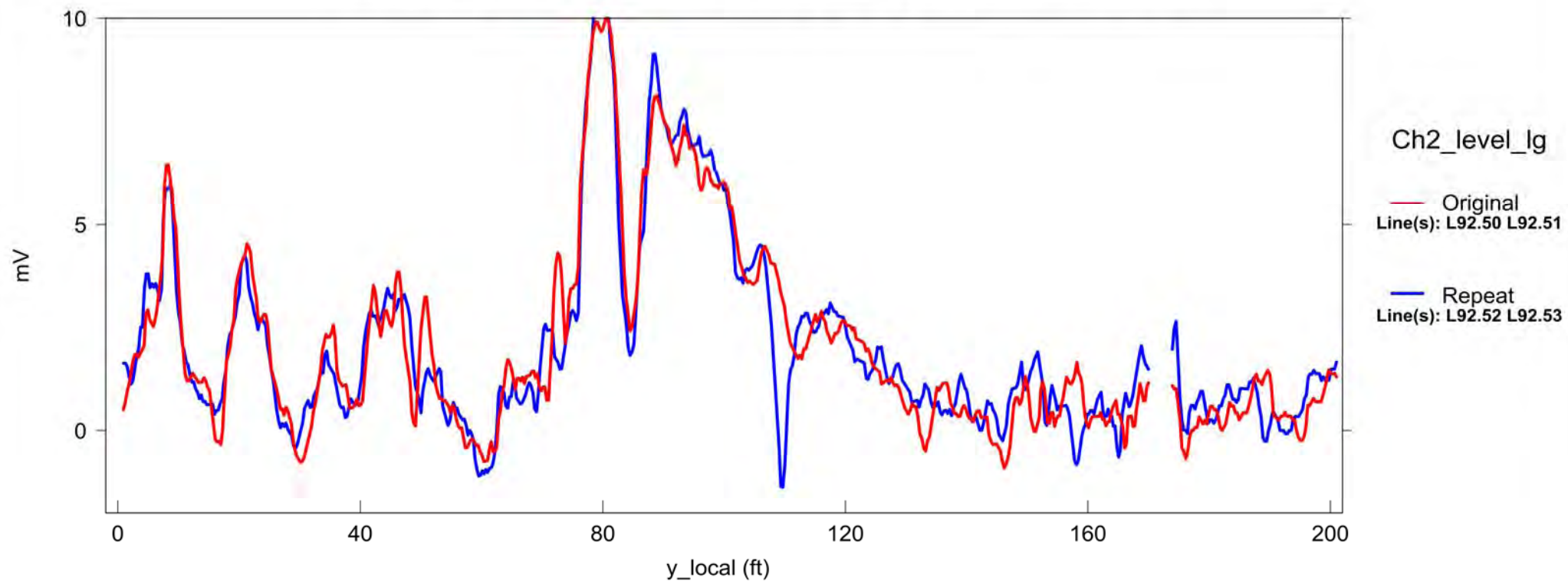
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03154 - Grid N161E080
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/03/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

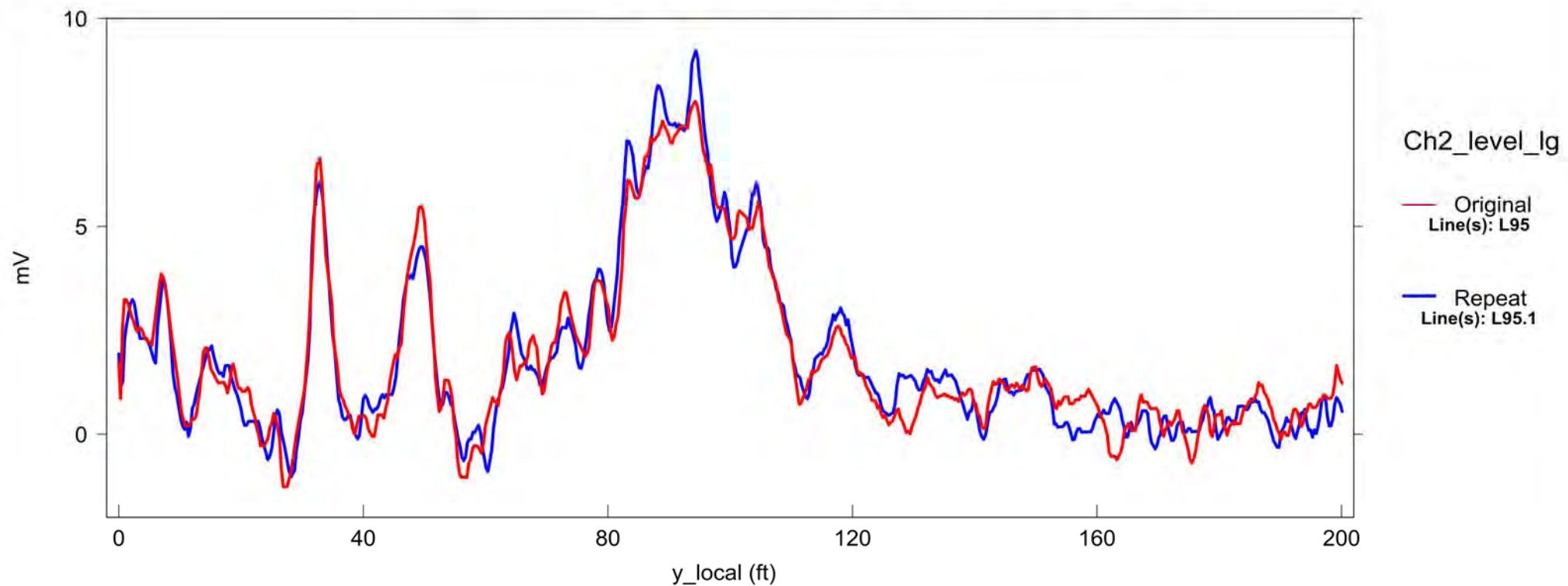
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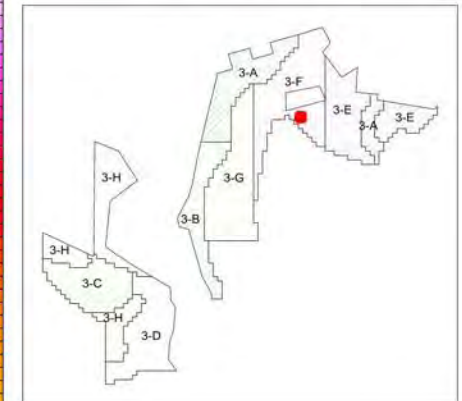
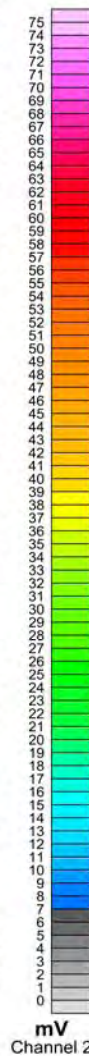
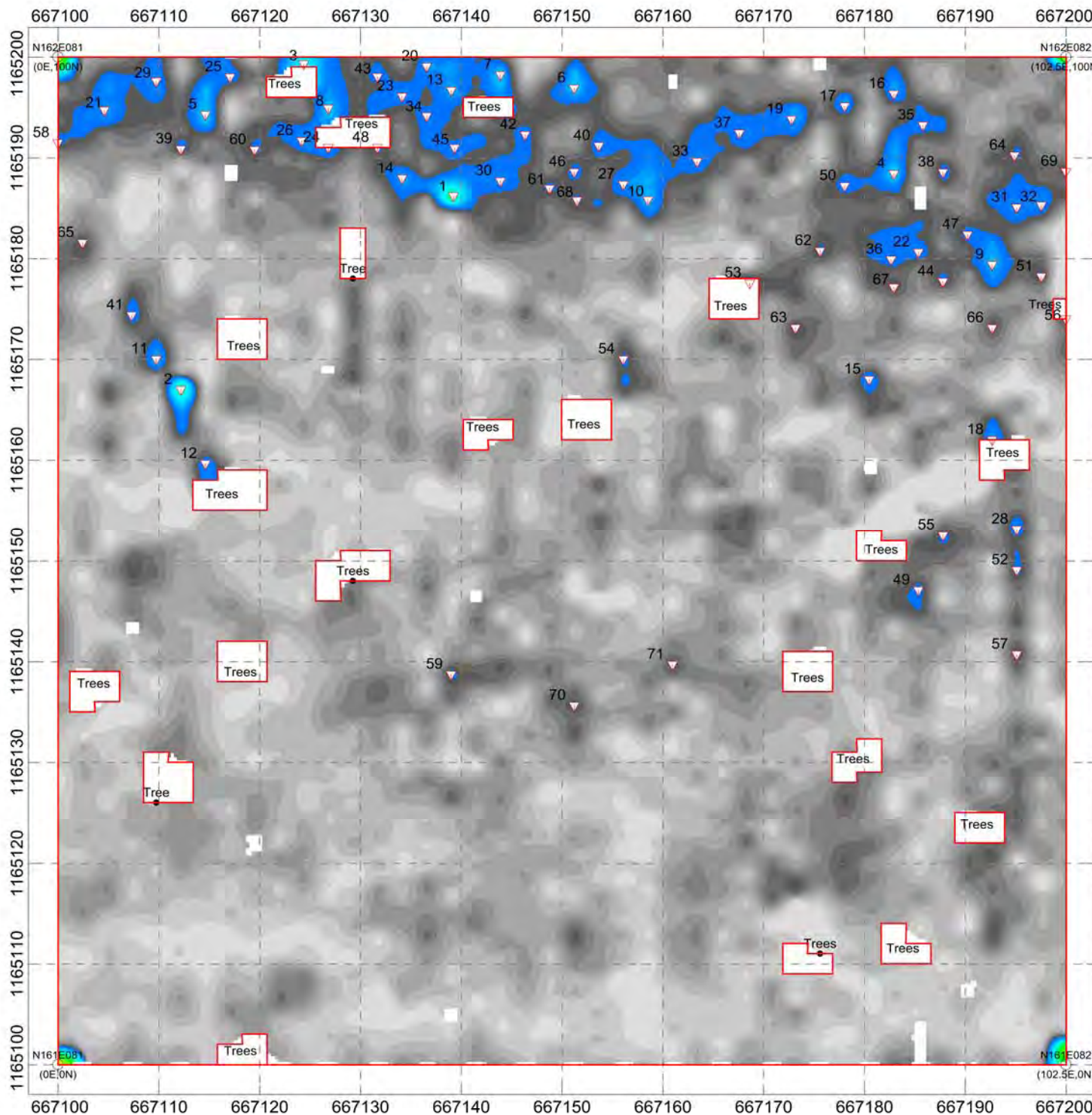
Database: N161E080_N162E080_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E080_N162E080 Repeat Line 95



Database: N161E080_N162E080_Repeat.gdb



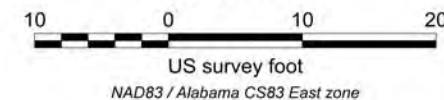
Legend

- 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 N161E081XXX, eg. N161E081002)
- 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



NAD83 / Alabama CS83 East zone

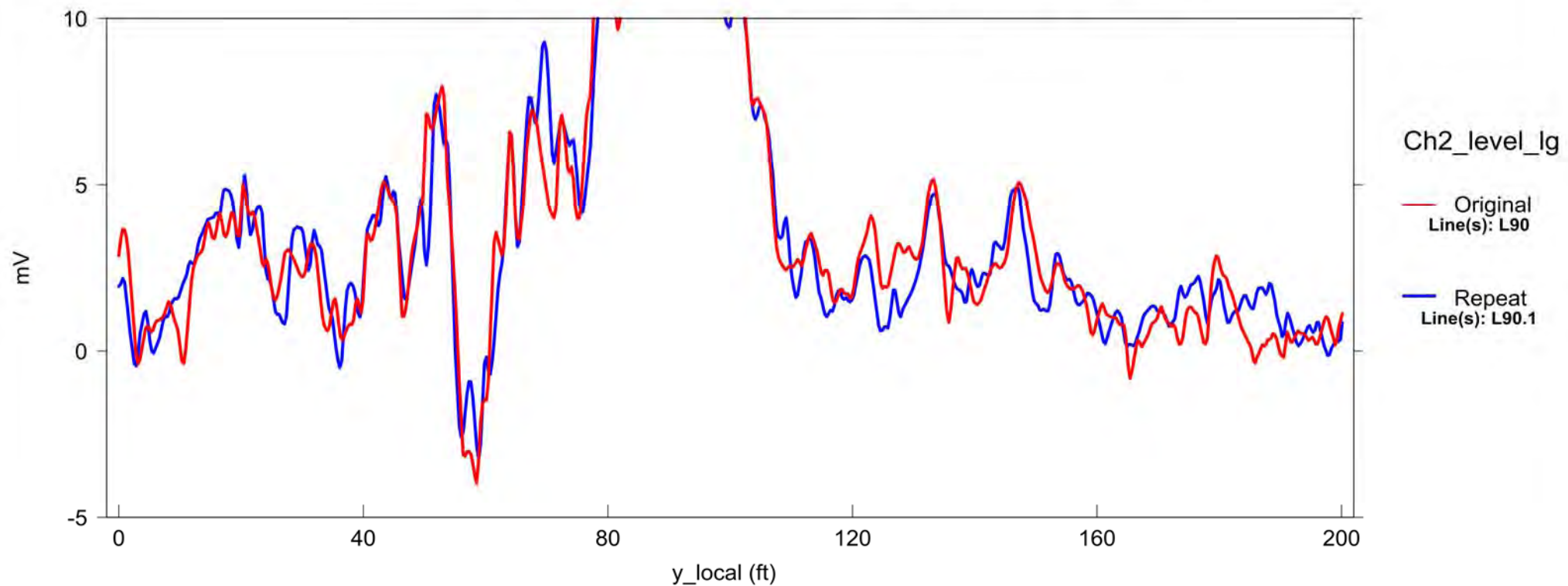
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03154 - Grid N161E081
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/04/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

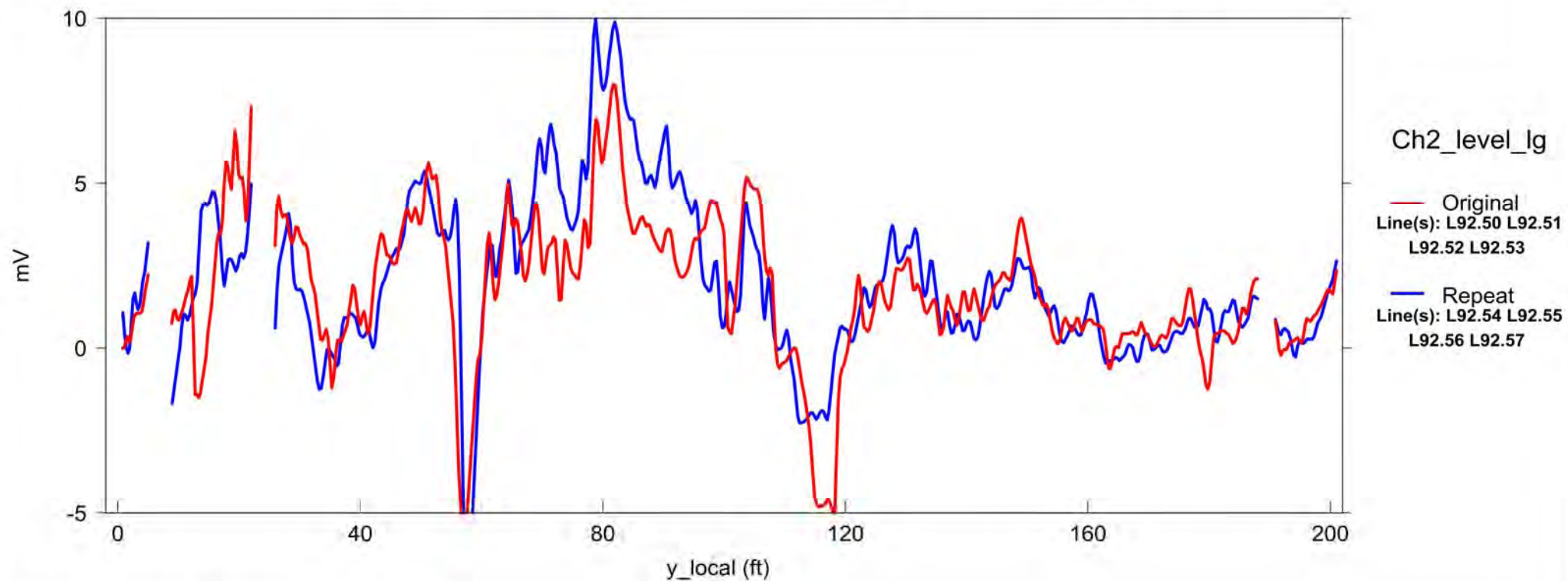
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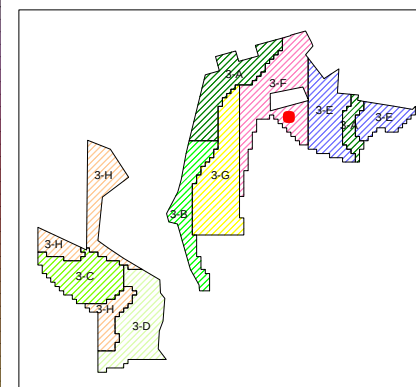
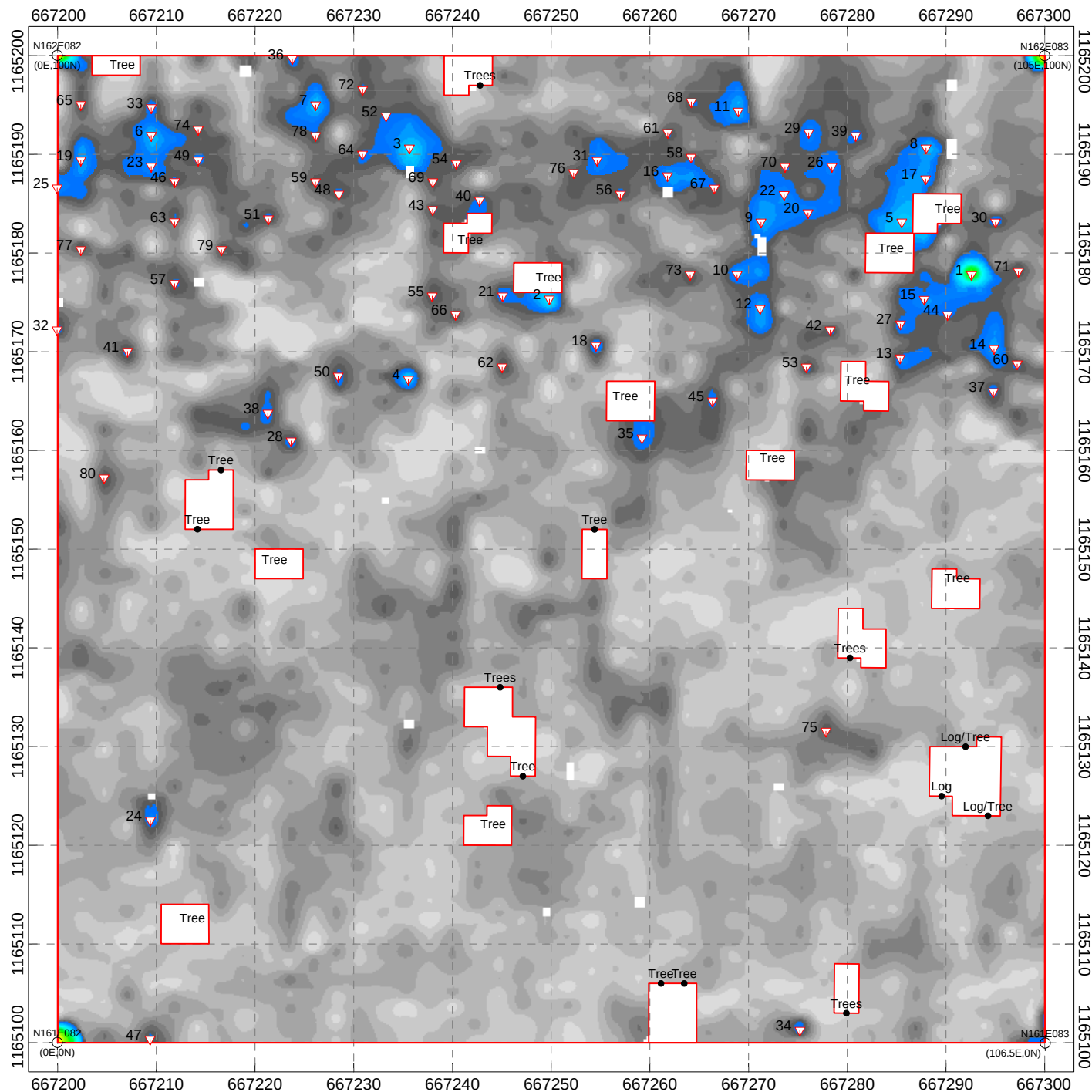
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E081_N162E081 Repeat Line 92.5



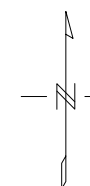
Database: N161E081_N162E081_Repeat.gdb



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 N161E082XXX, eg. N161E082002)
- 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

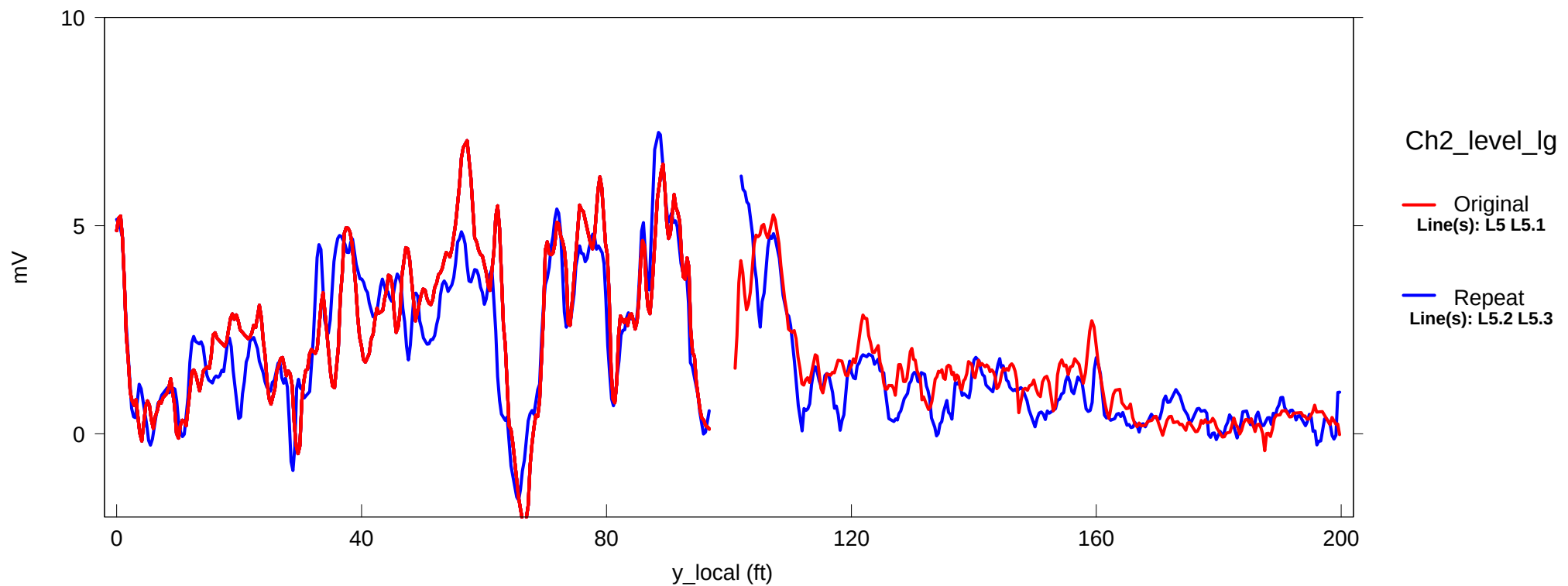
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03155 - Grid N161E082
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/20/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

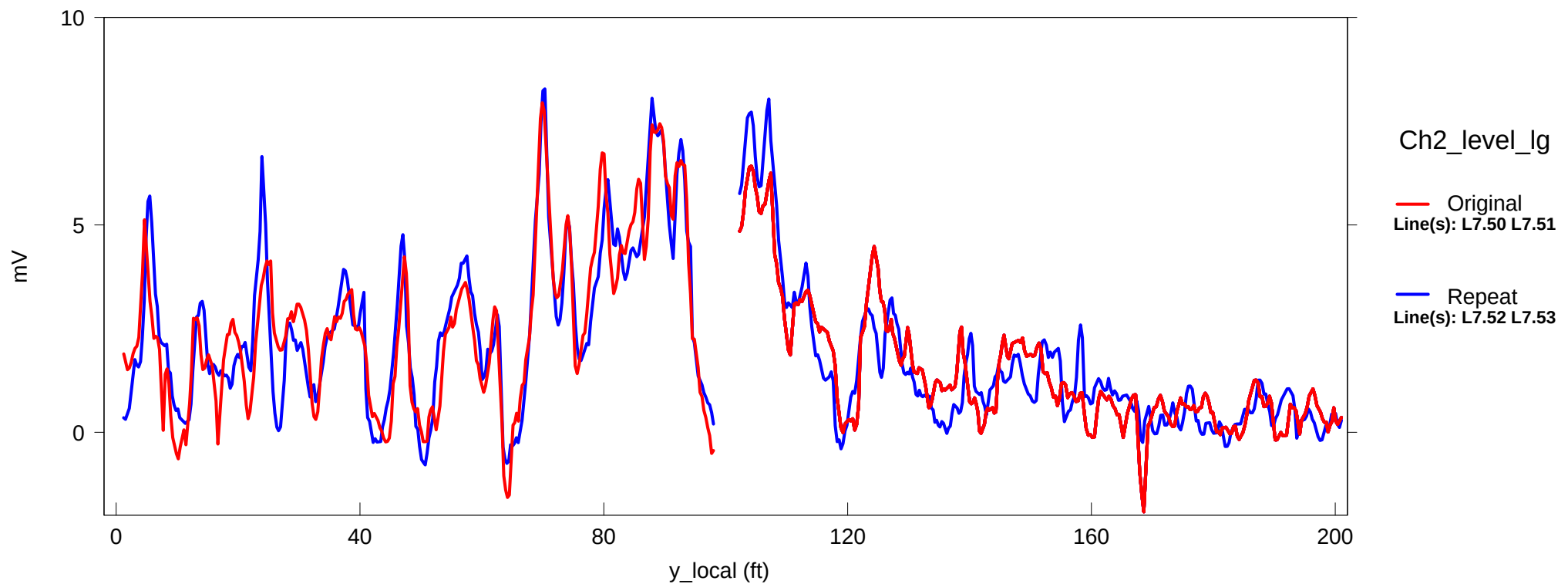
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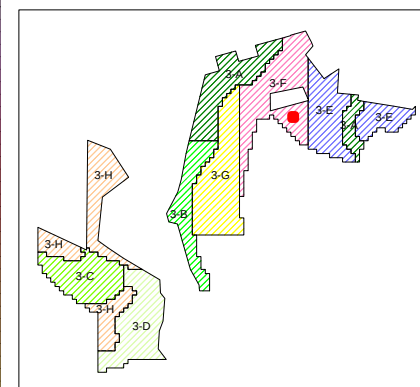
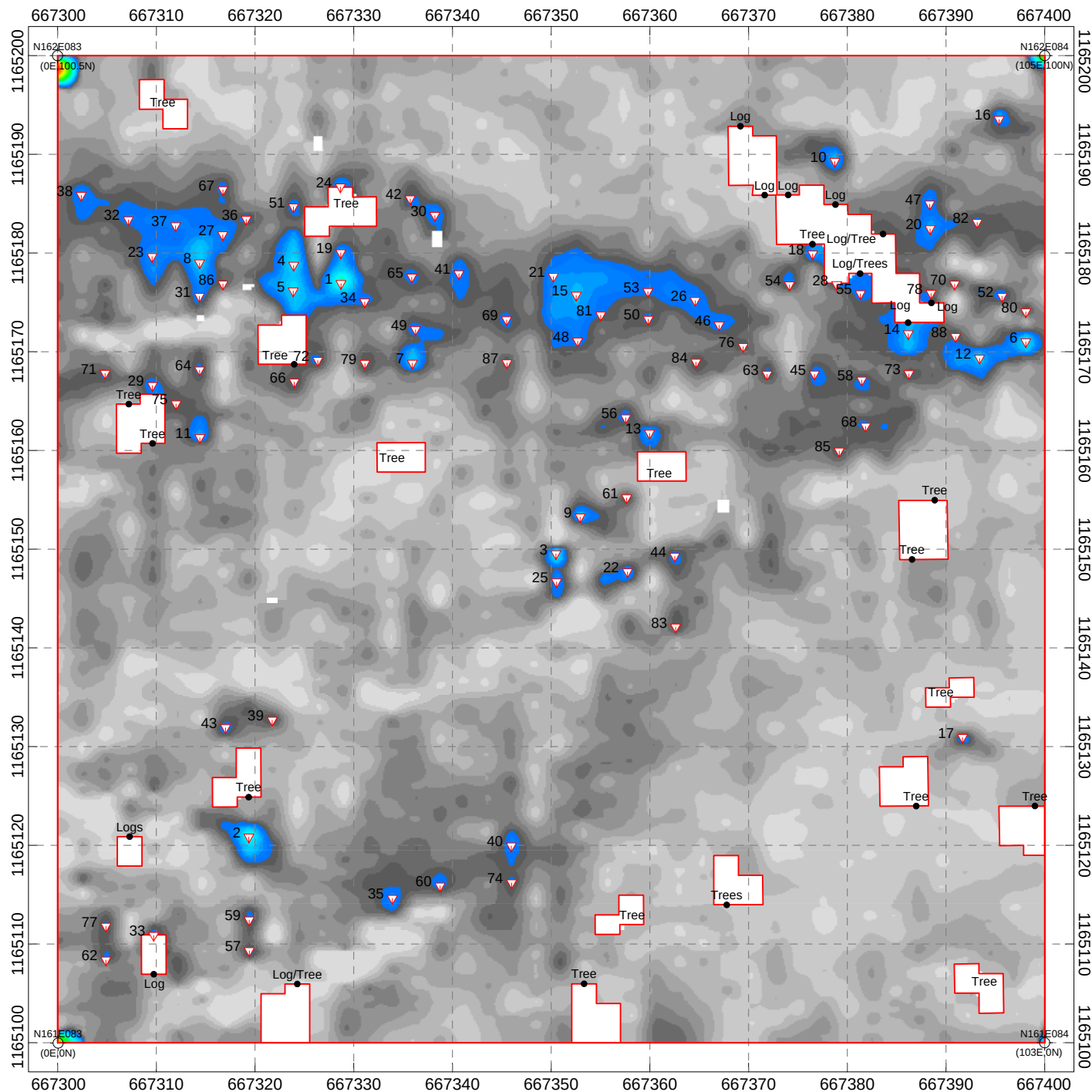
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E082_N162E082 Repeat Line 7.5



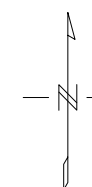
Database: N161E082_N162E082_Repeat.gdb



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 N161E083XXX, eg. N161E083002)
- 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

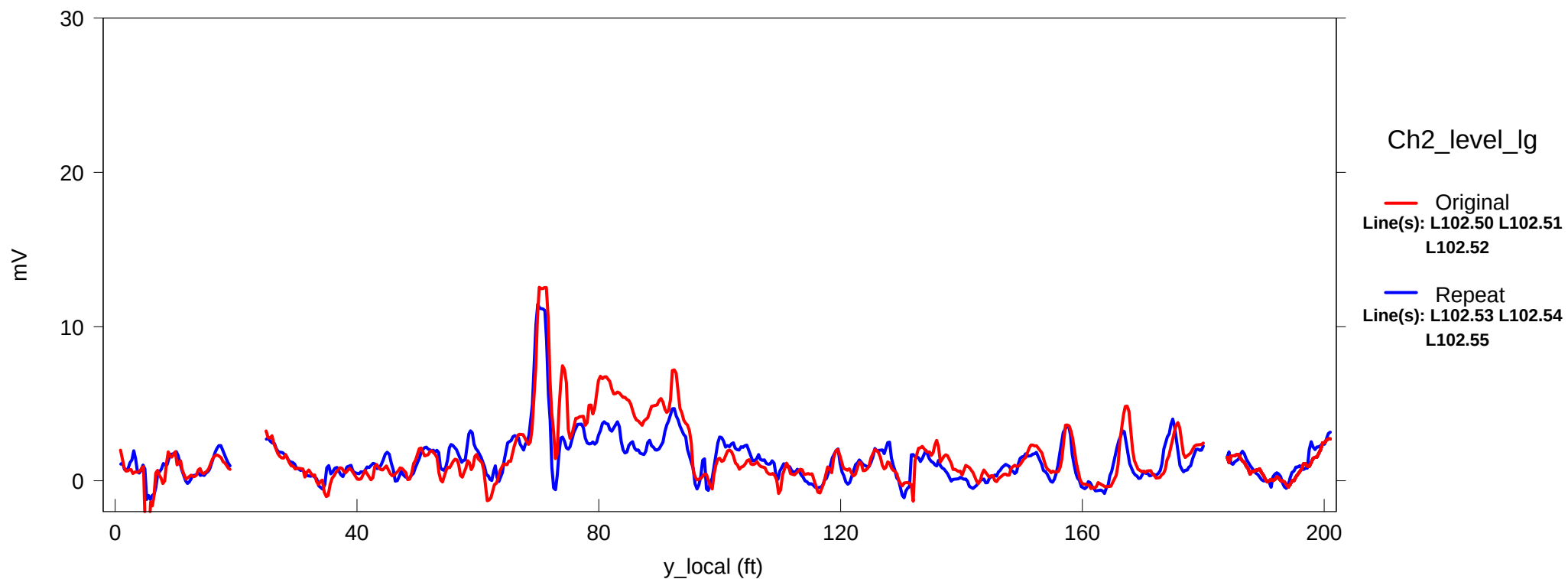
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03155 - Grid N161E083
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/19/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

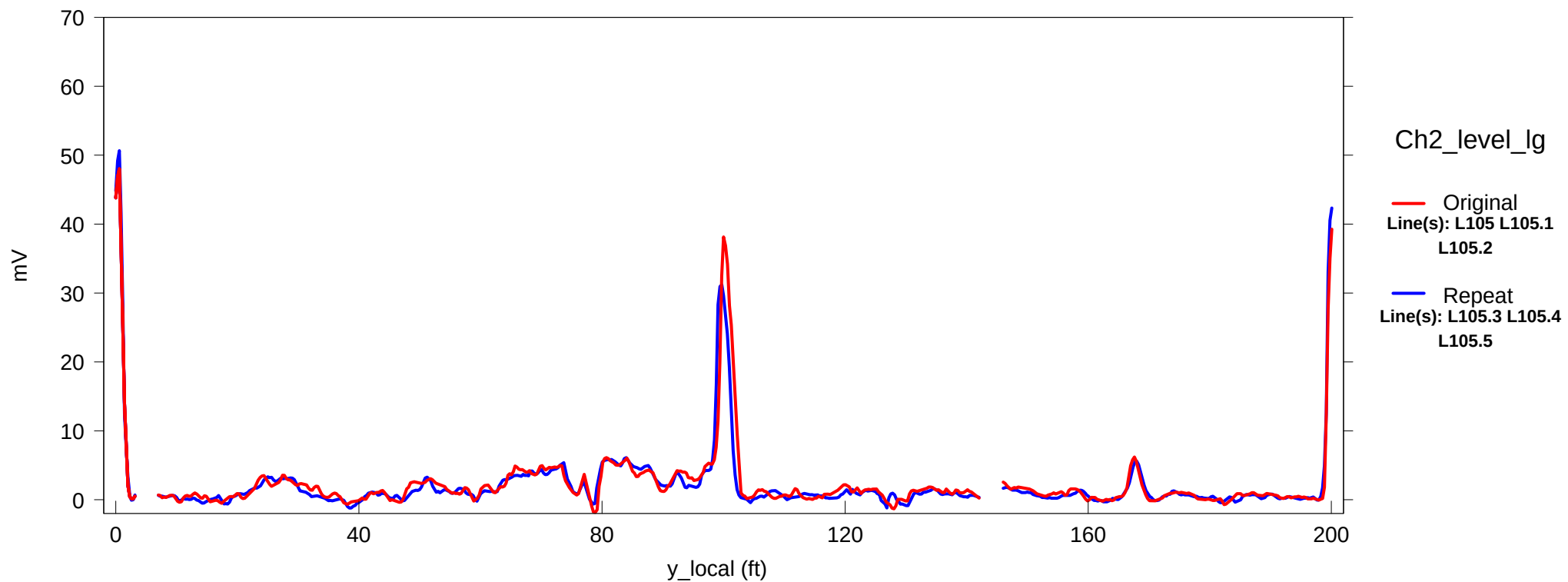
N161E083_N162E083 Repeat Line 102.5



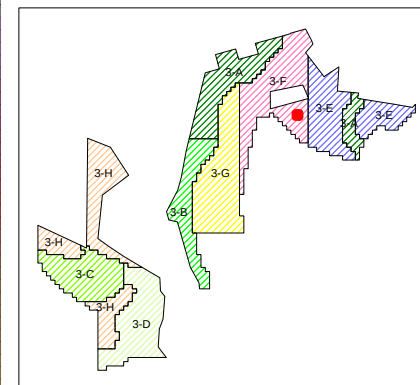
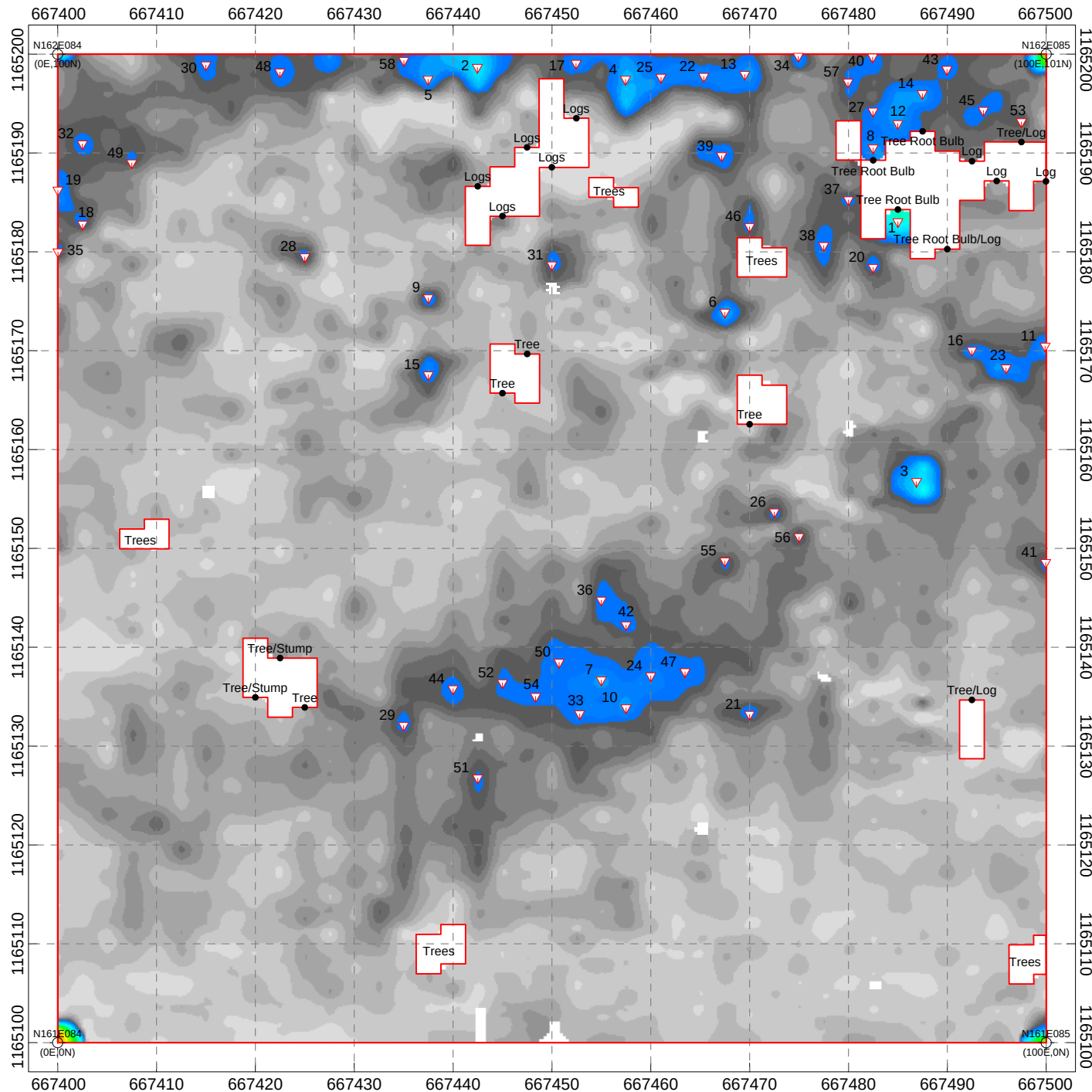
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E083_N162E083 Repeat Line 105



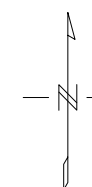
Database: N161E083_N162E083_Repeat.gdb



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 N161E084XXX, eg. N161E084002)
- 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

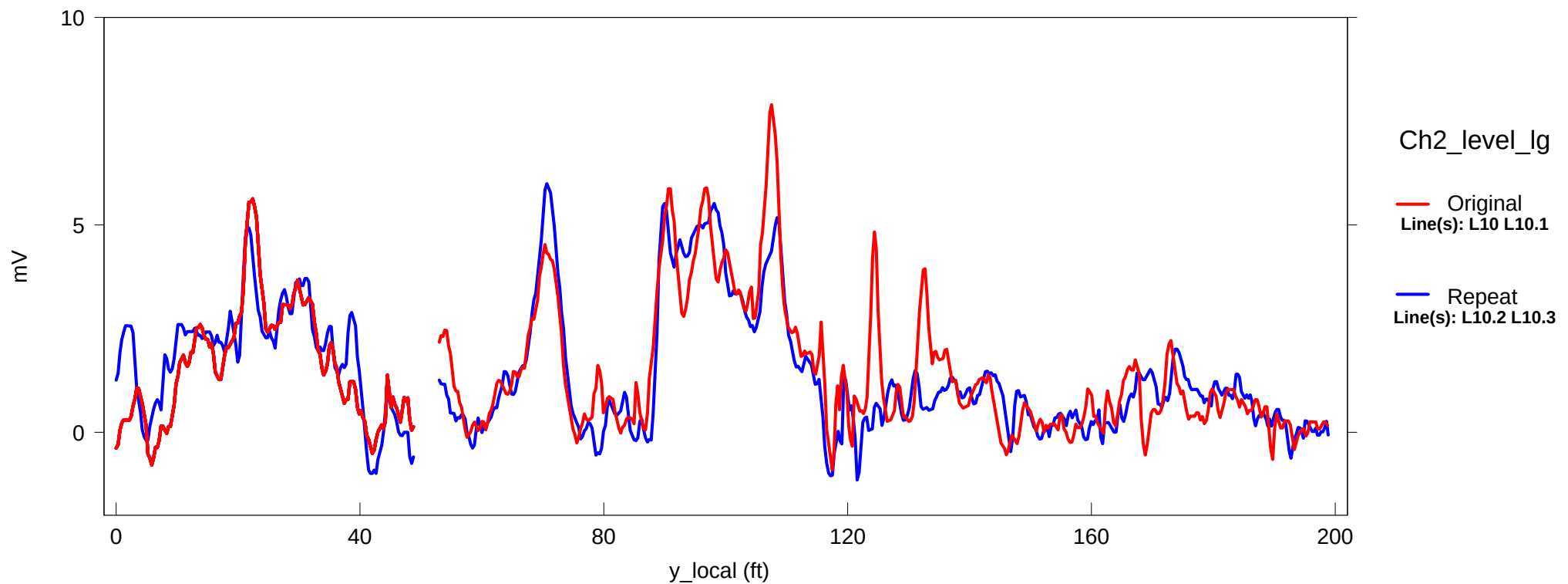
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03156 - Grid N161E084
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/18/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

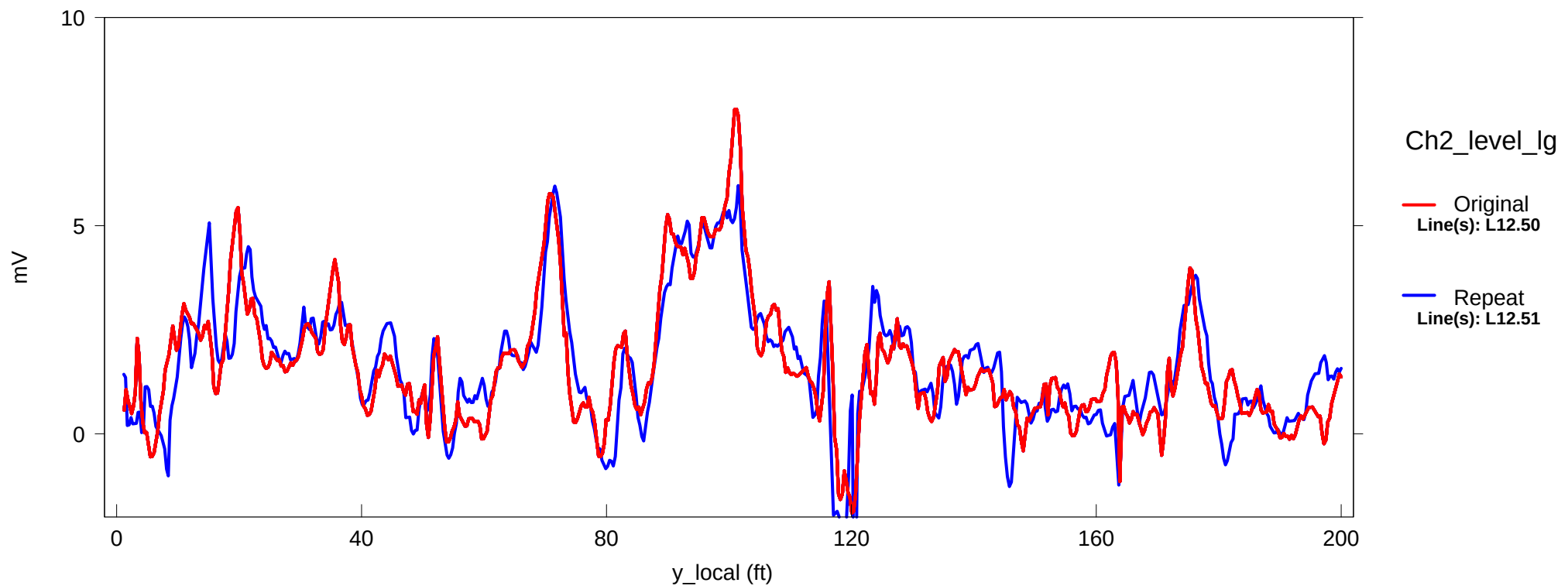
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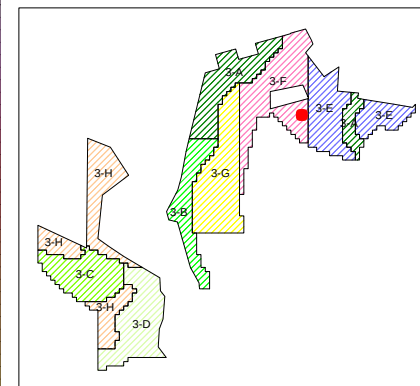
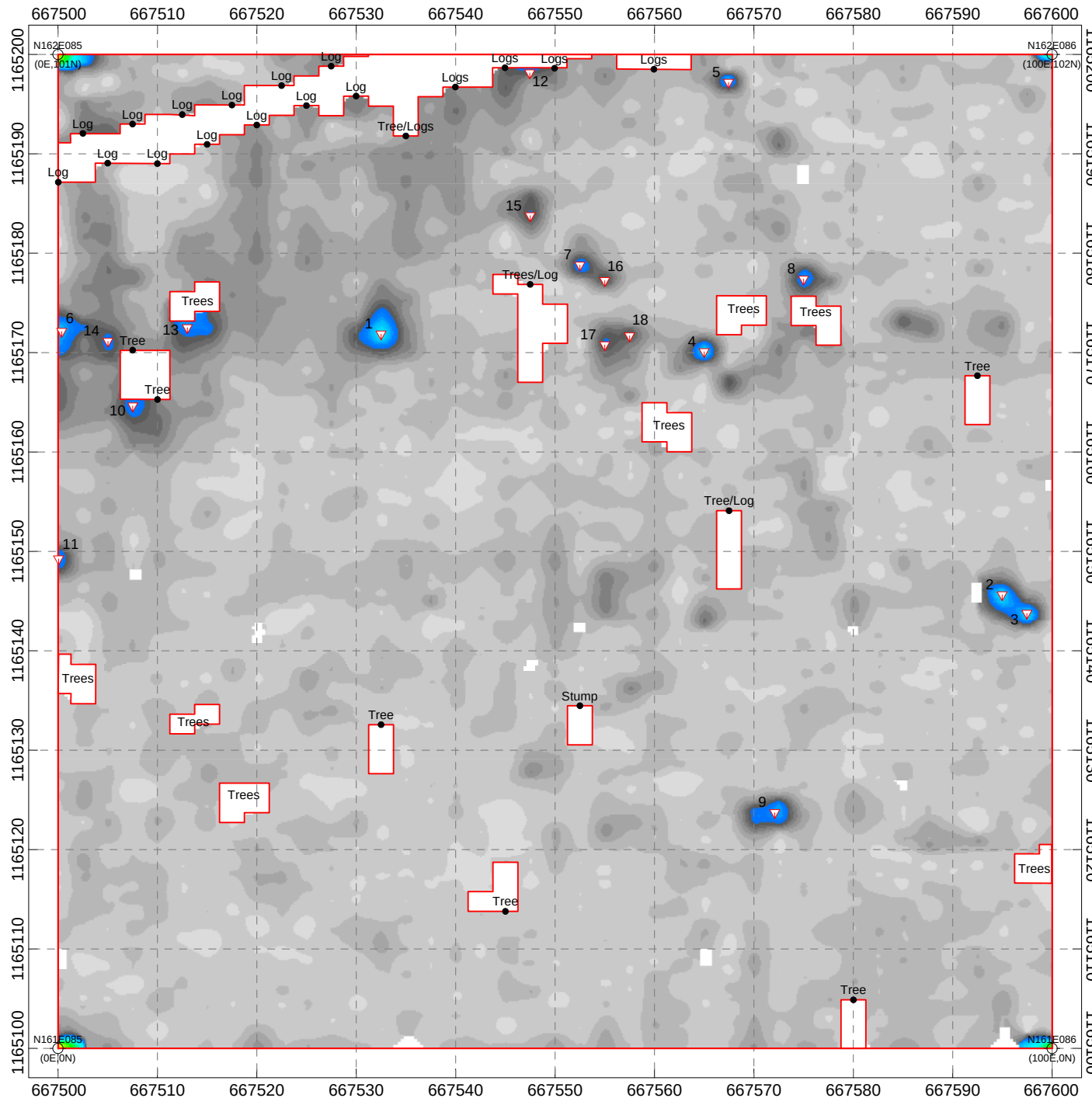
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E084_N162E084 Repeat Line 12.5



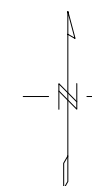
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Legend

- 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 N161E085XXX, eg. N161E085002)
- 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

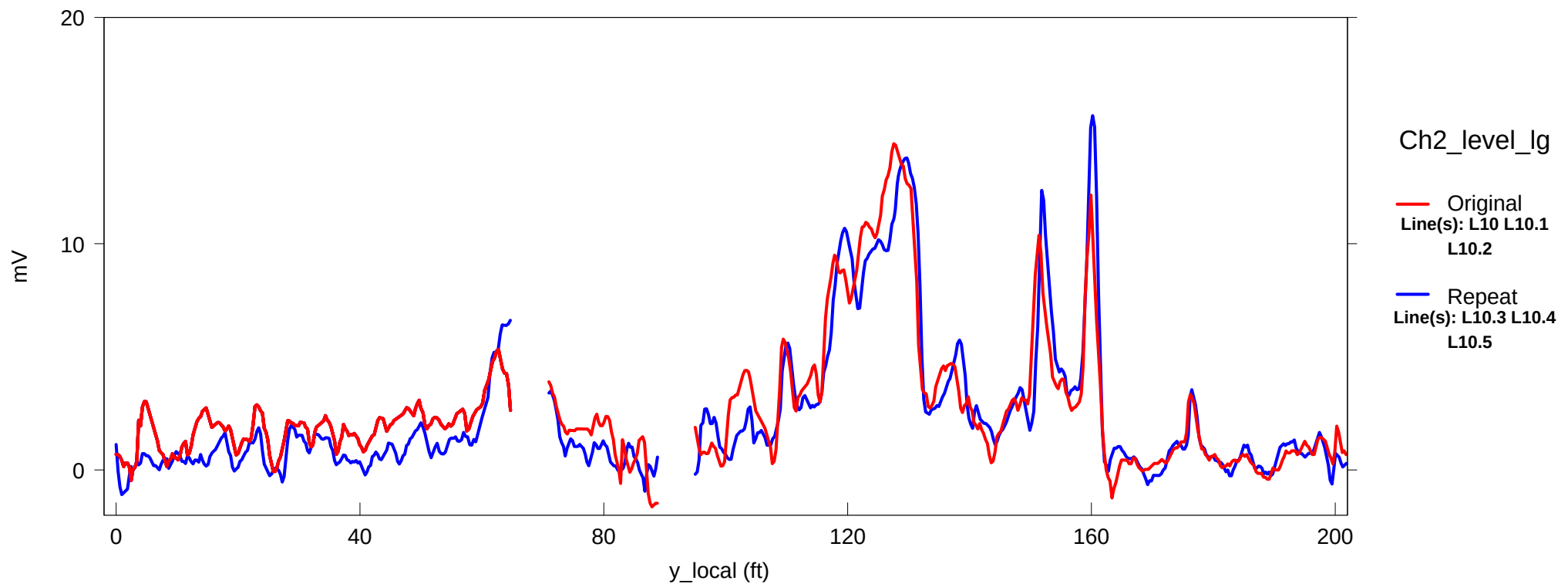
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03156 - Grid N161E085
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/18/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

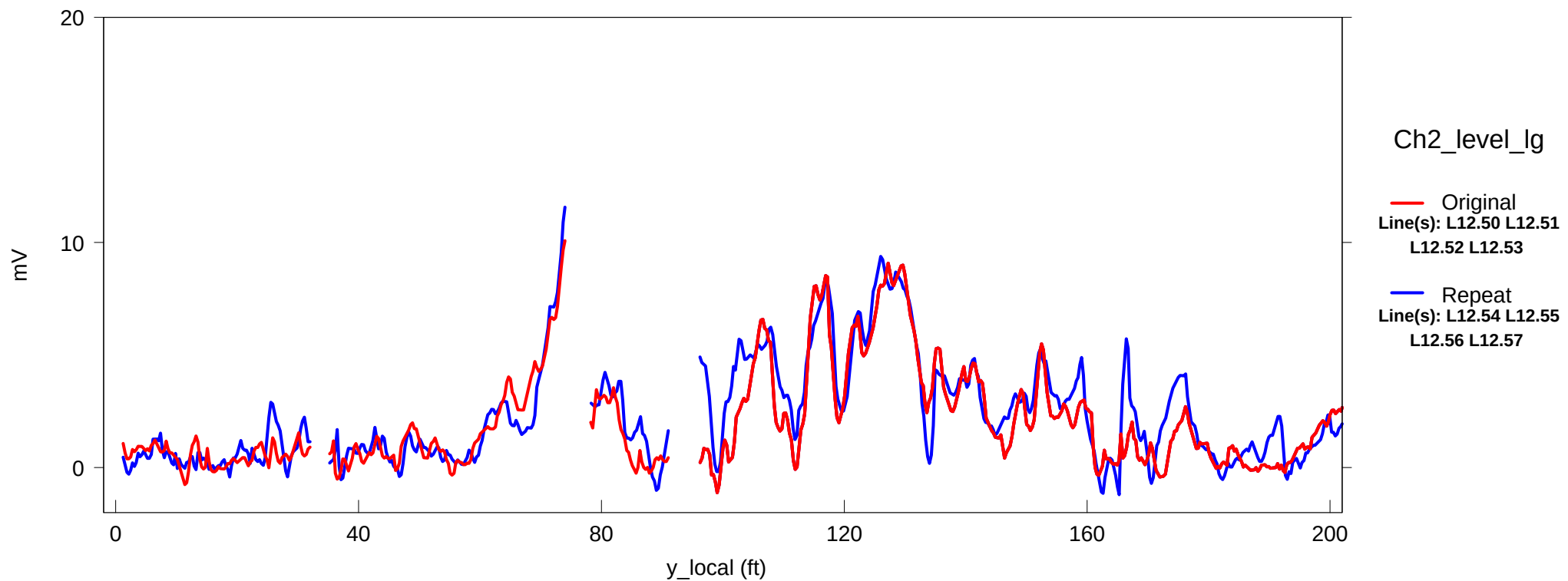
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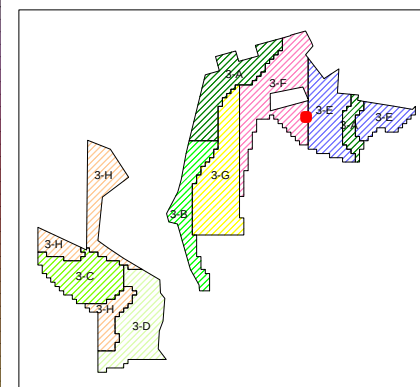
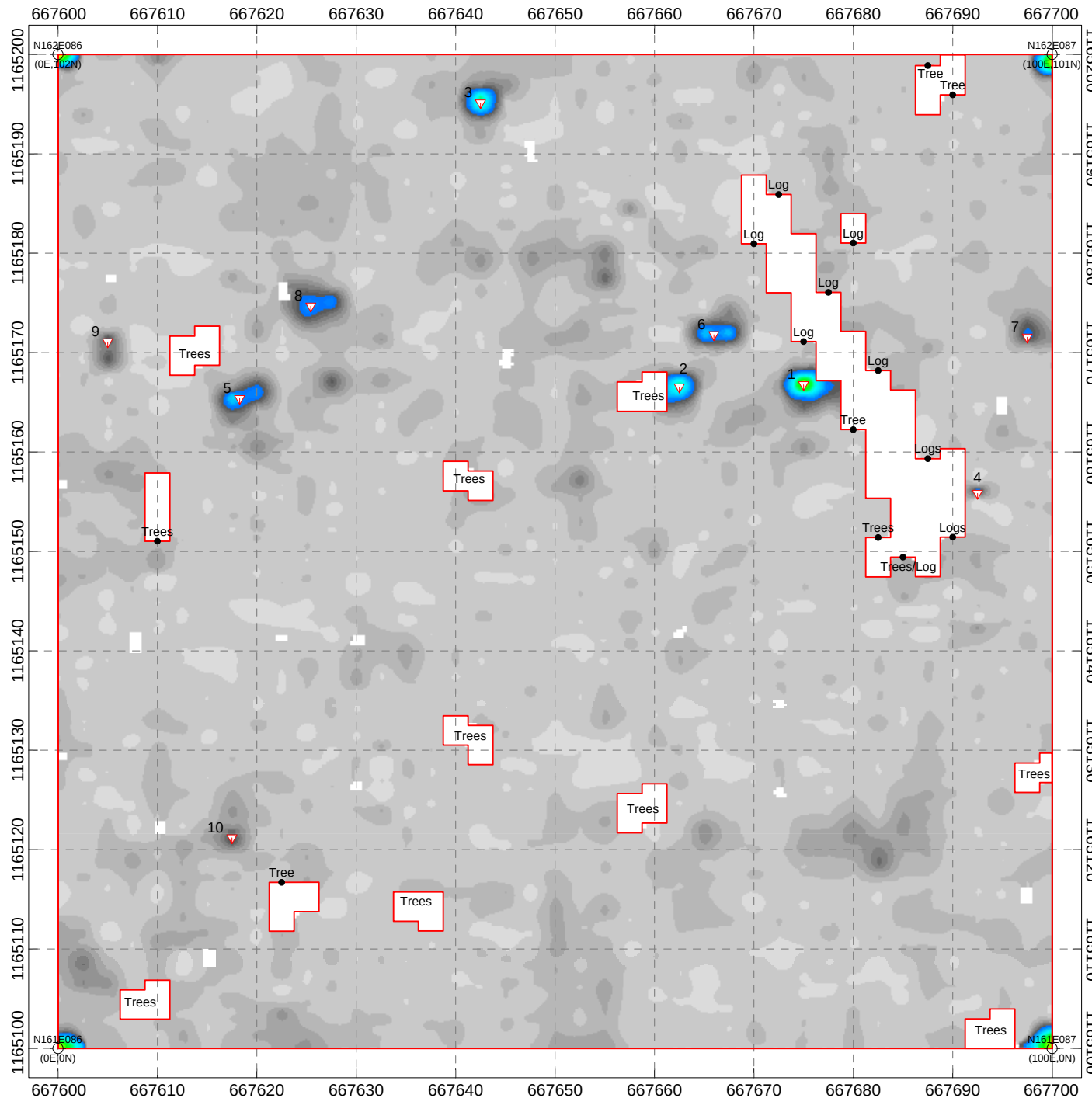
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E085_N162E085 Repeat Line 12.5



Database: N161E085_N162E085_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 N161E086XXX, eg. N161E086002)
- 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

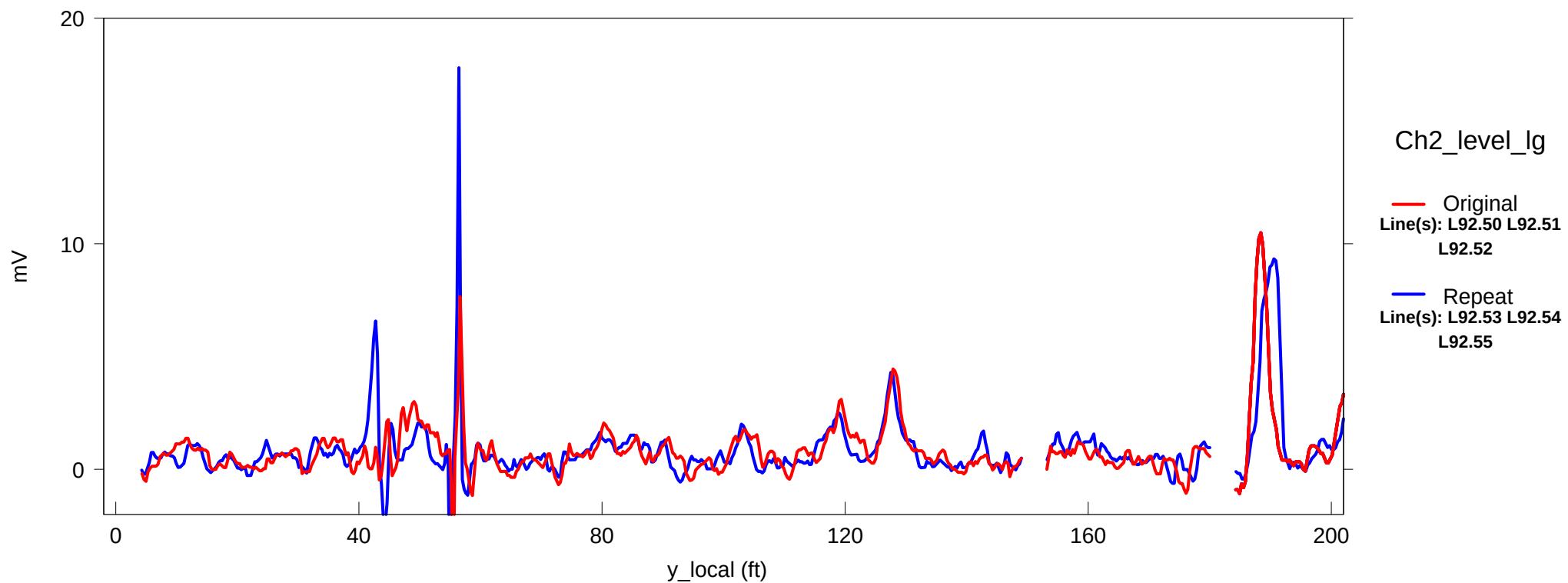
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03156 - Grid N161E086
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/17/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

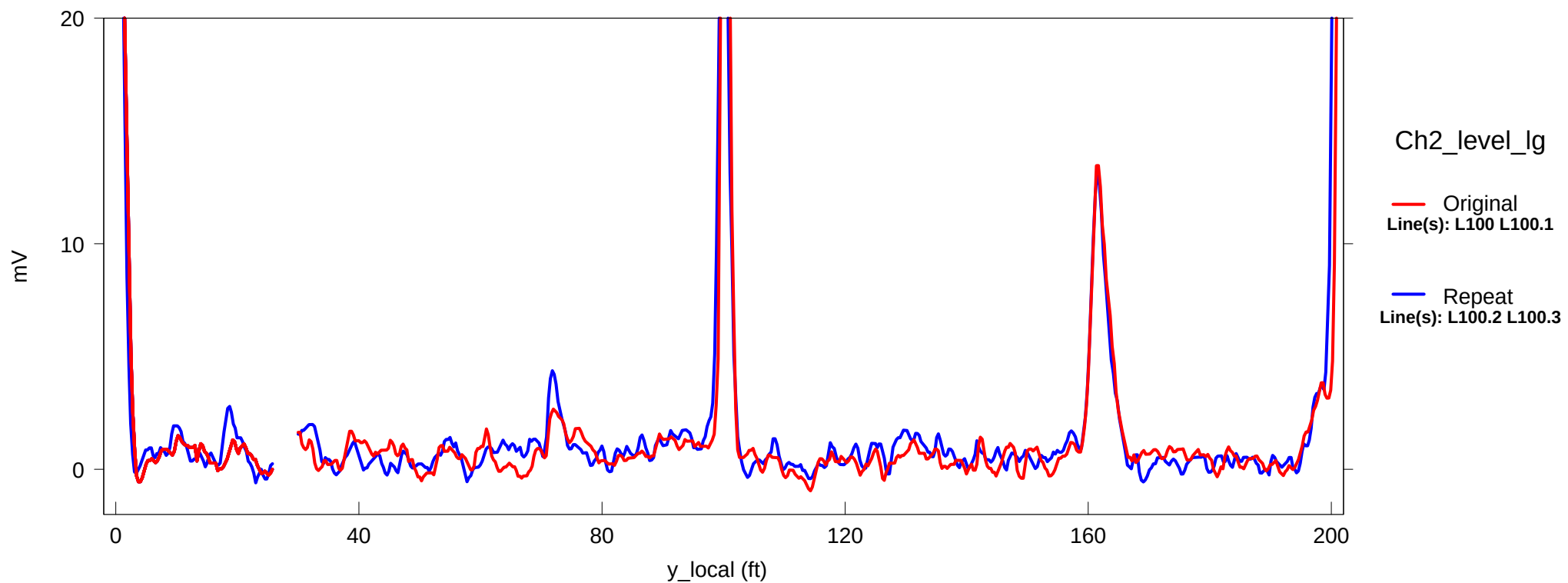
N161E086_N162E086 Repeat Line 92.5



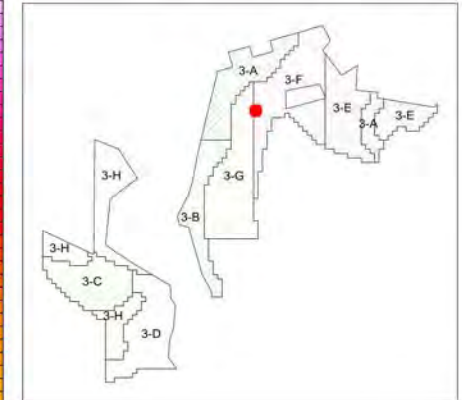
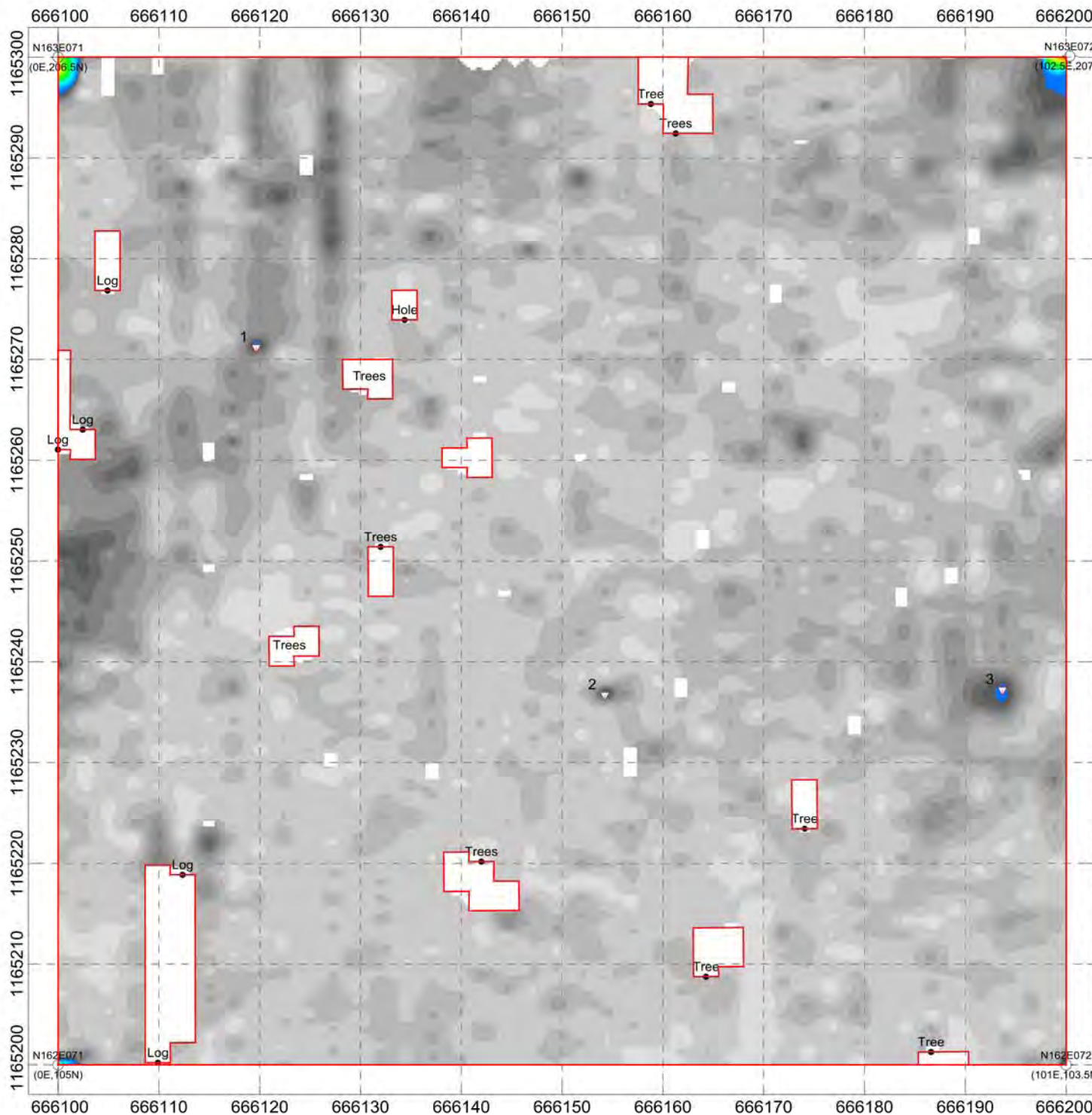
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N161E086_N162E086 Repeat Line 100



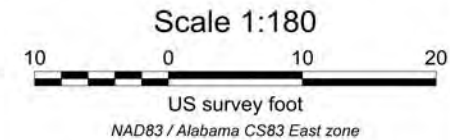
Database: N161E086_N162E086_Repeat.gdb



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 N162E071XXX, eg. N162E071002)
- 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)

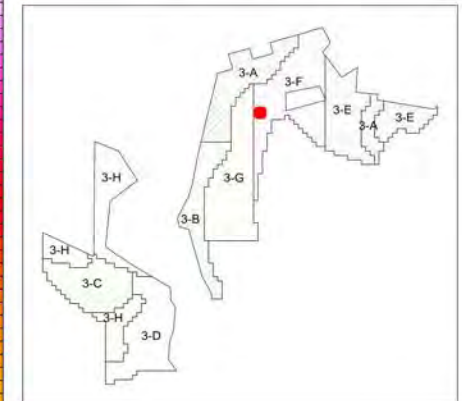
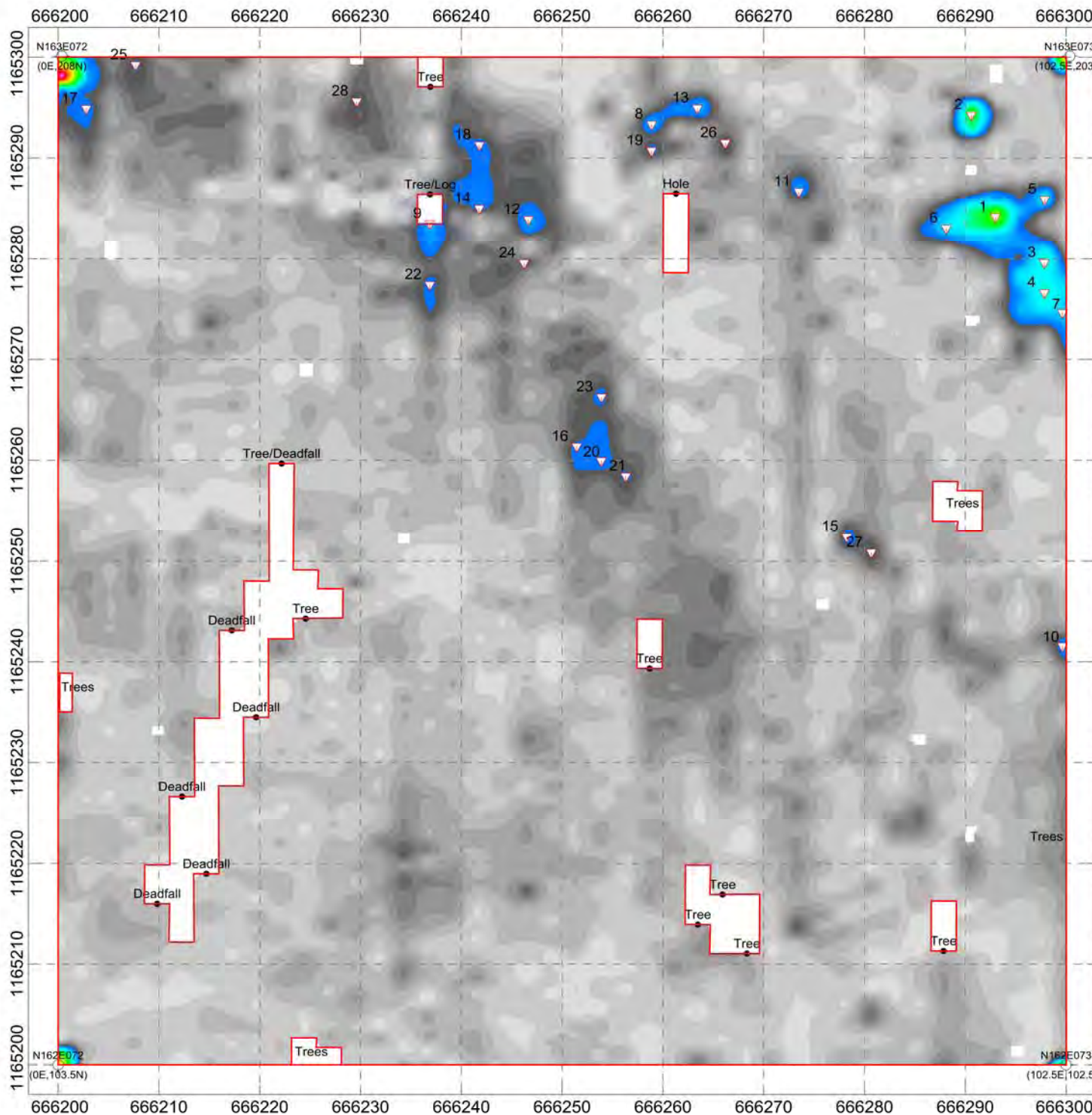
mV
Channel 2



Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03152 - Grid N162E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

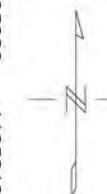
Date of Survey: 11/24/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N162E072XXX, eg. N162E072002)
- 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

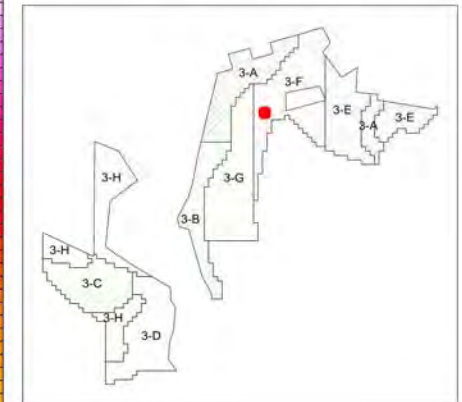
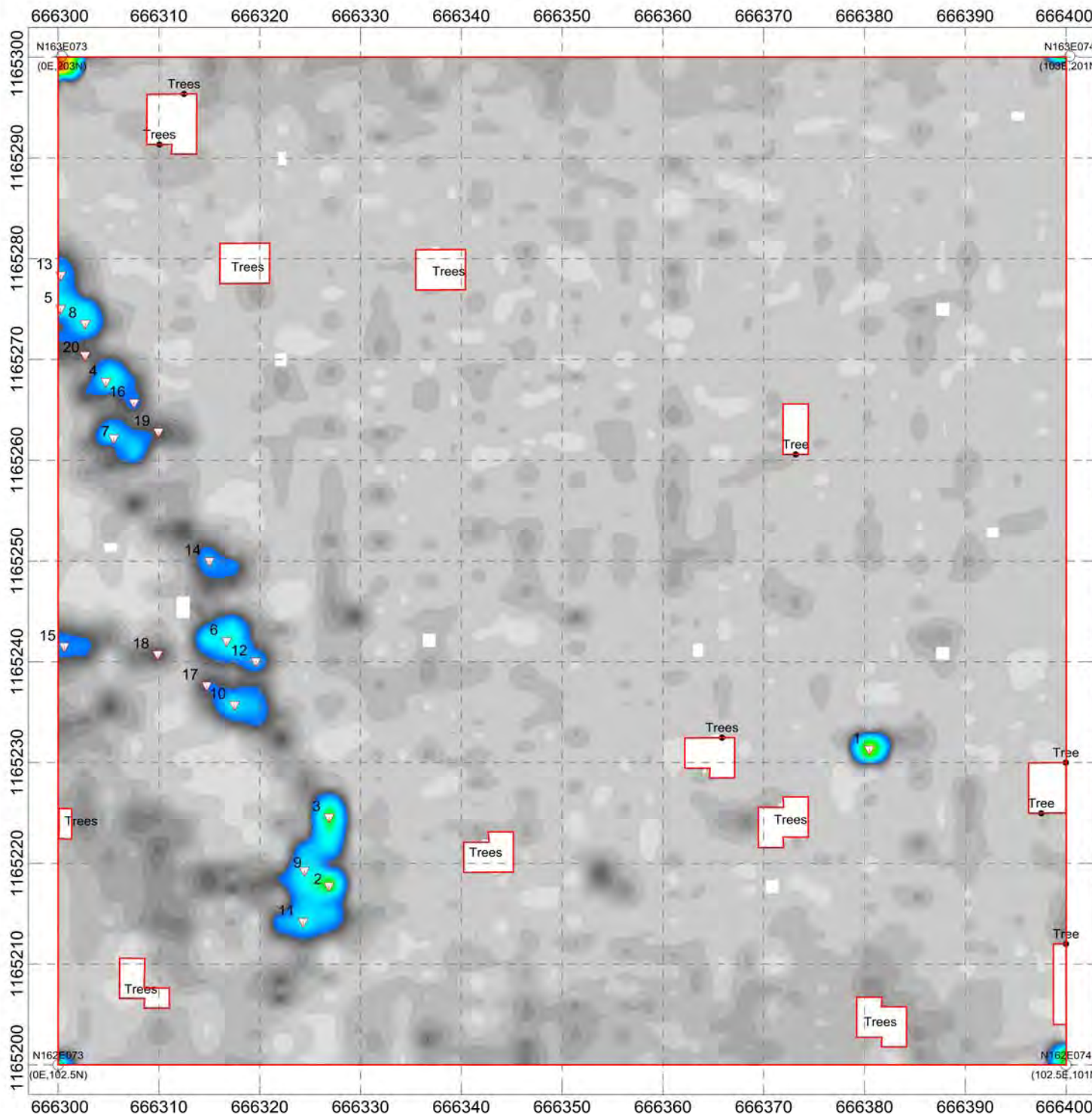


US survey foot
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03152 - Grid N162E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

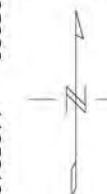
Date of Survey: 12/02/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



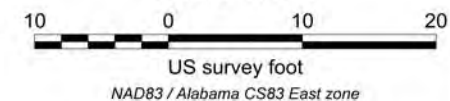
Legend

- 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 N162E073XXX, eg. N162E073002)
- 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



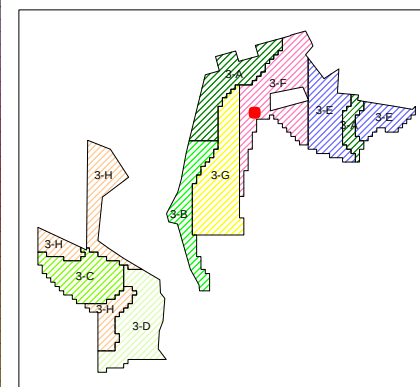
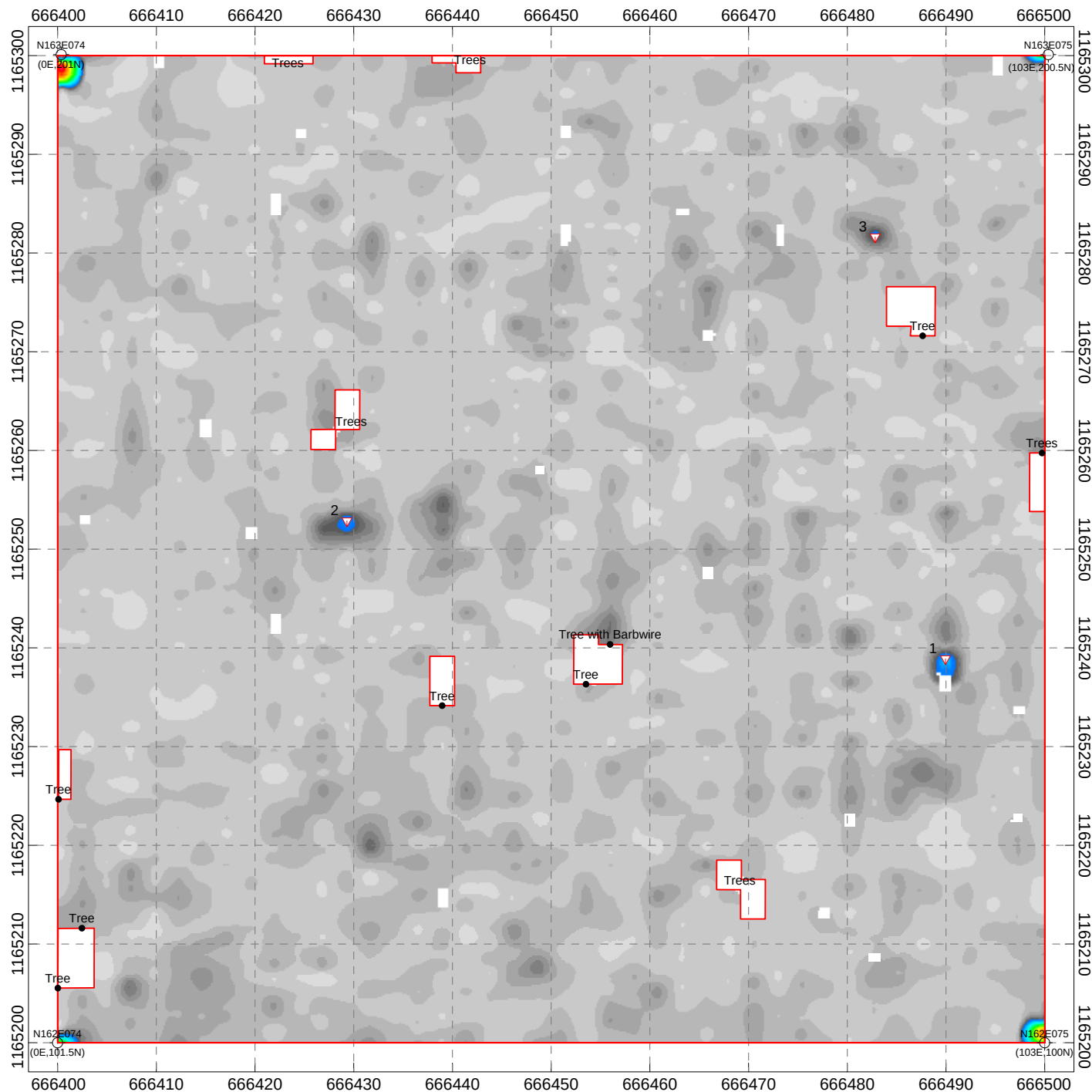
Scale 1:180



Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03152 - Grid N162E073
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

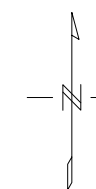
Date of Survey: 12/03/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N162E074XXX, eg. N162E074002)
- 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



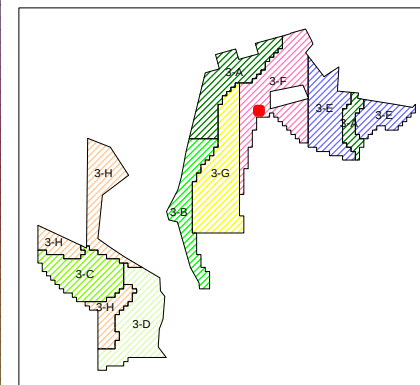
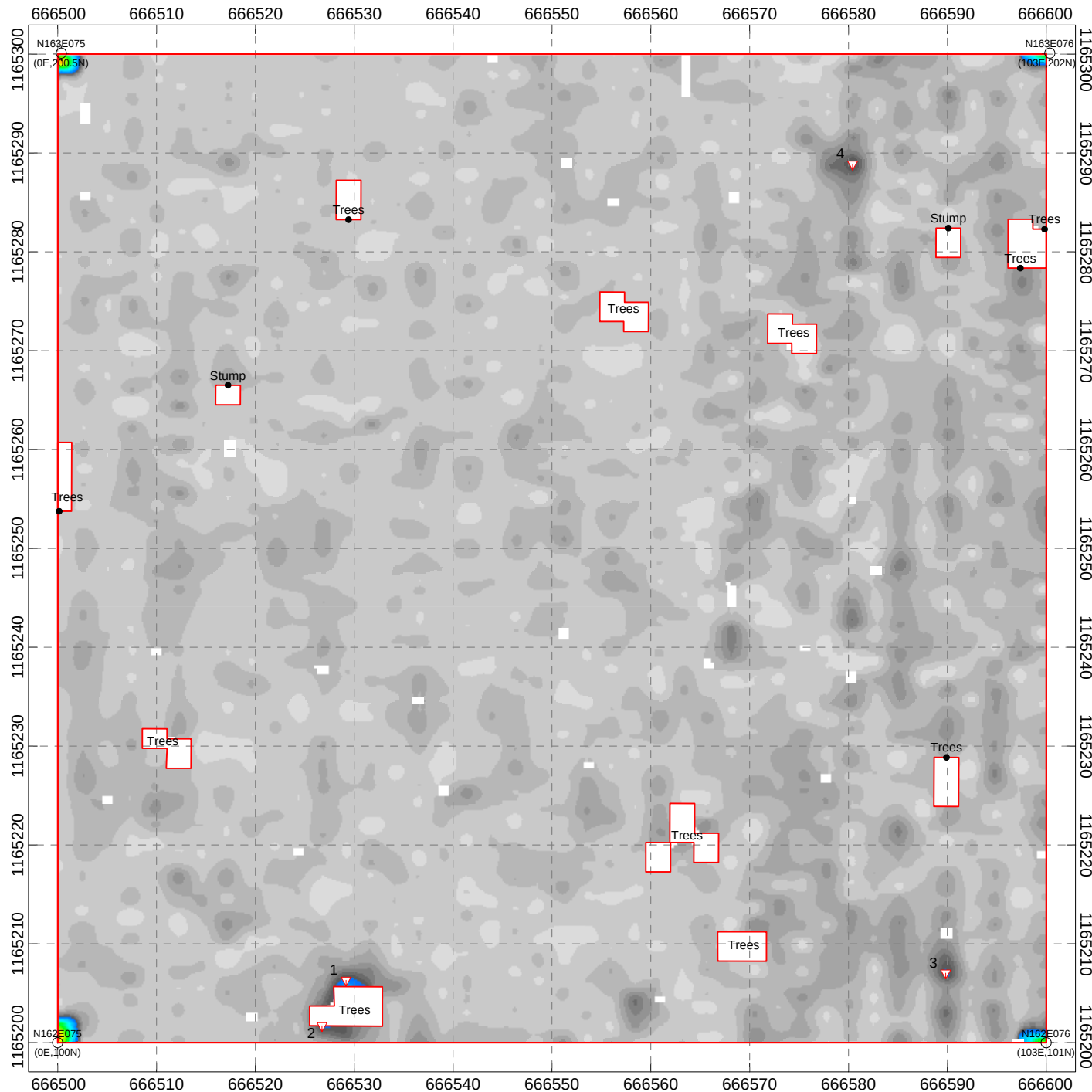
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03153 - Grid N162E074
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

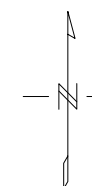
Date of Survey: 12/03/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N162E075XXX, eg. N162E075002)
- 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



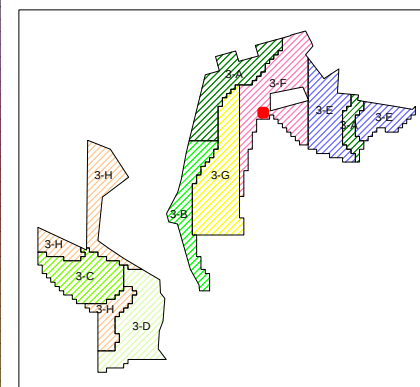
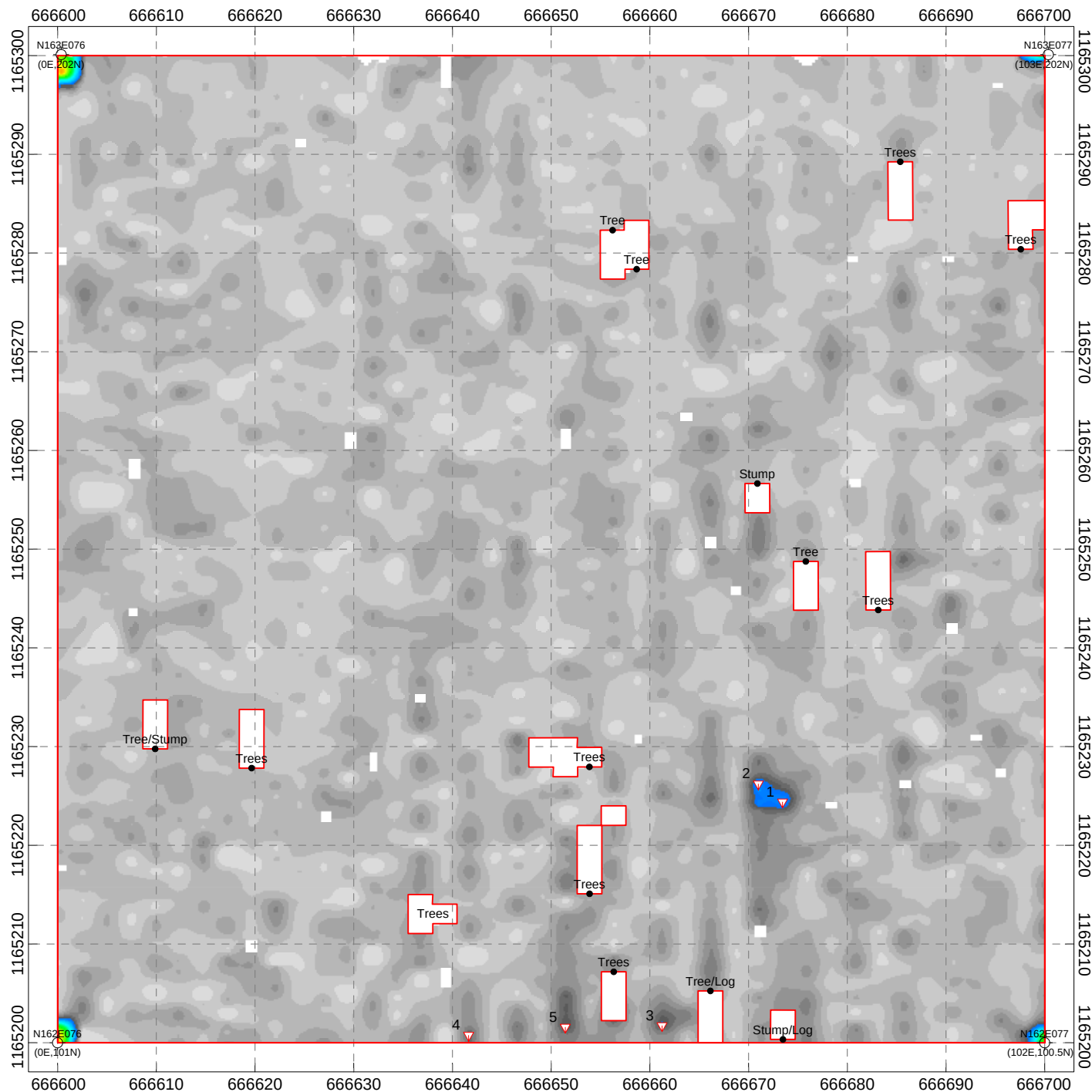
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03153 - Grid N162E075
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

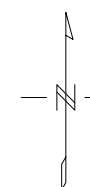
Date of Survey: 12/04/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N162E076XXX, eg. N162E076002)
- 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



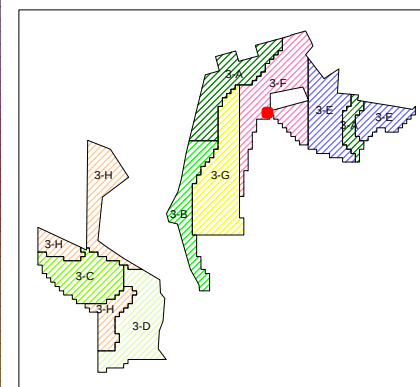
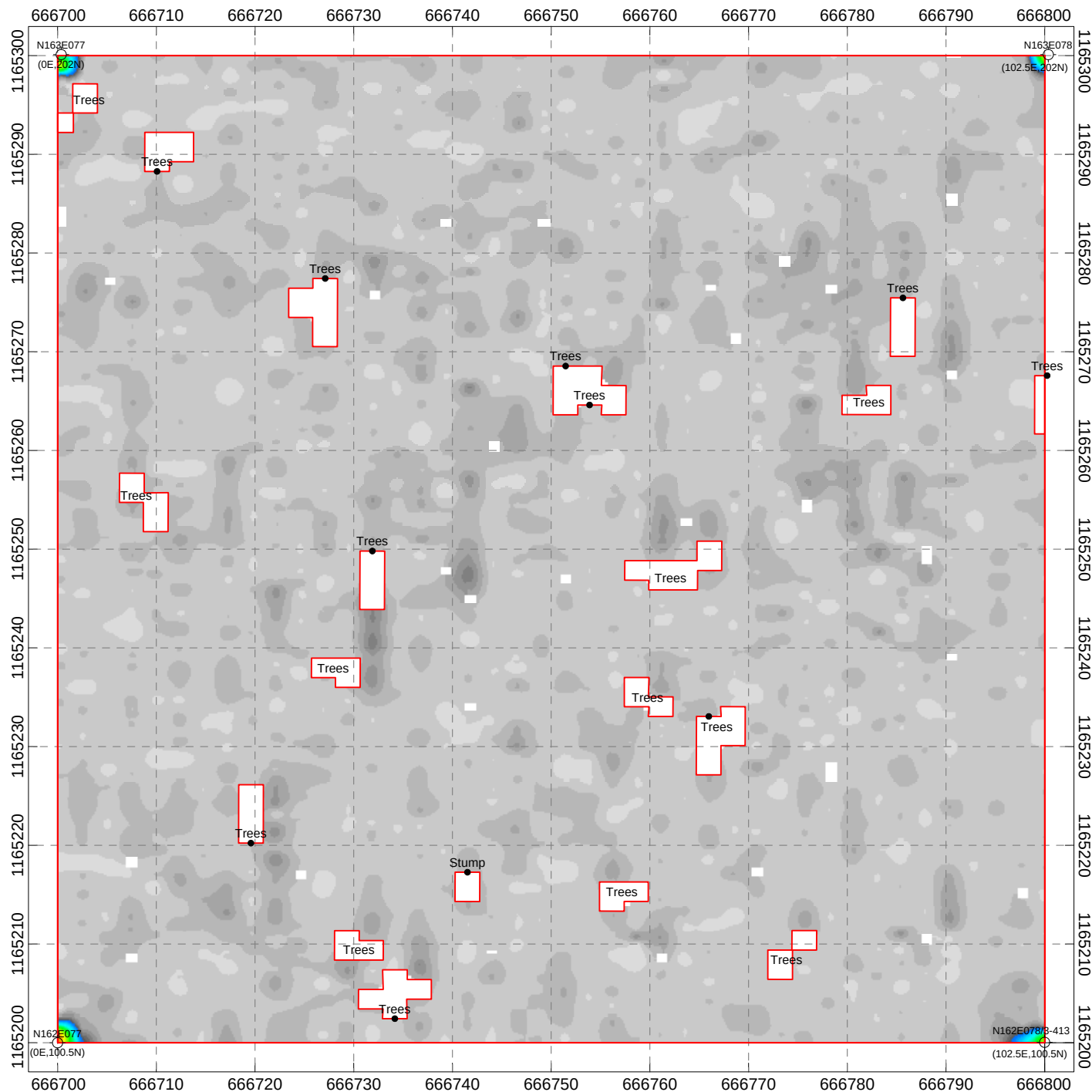
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03153 - Grid N162E076
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

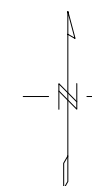
Date of Survey: 12/04/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N162E077XXX, eg. N162E077002)
- 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



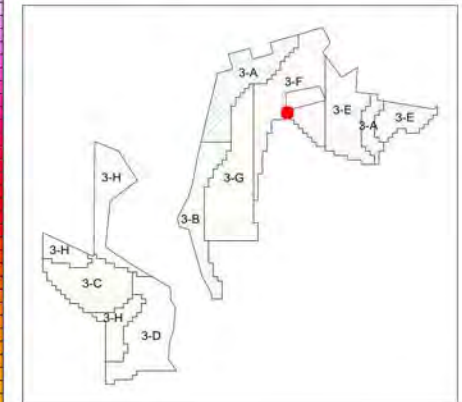
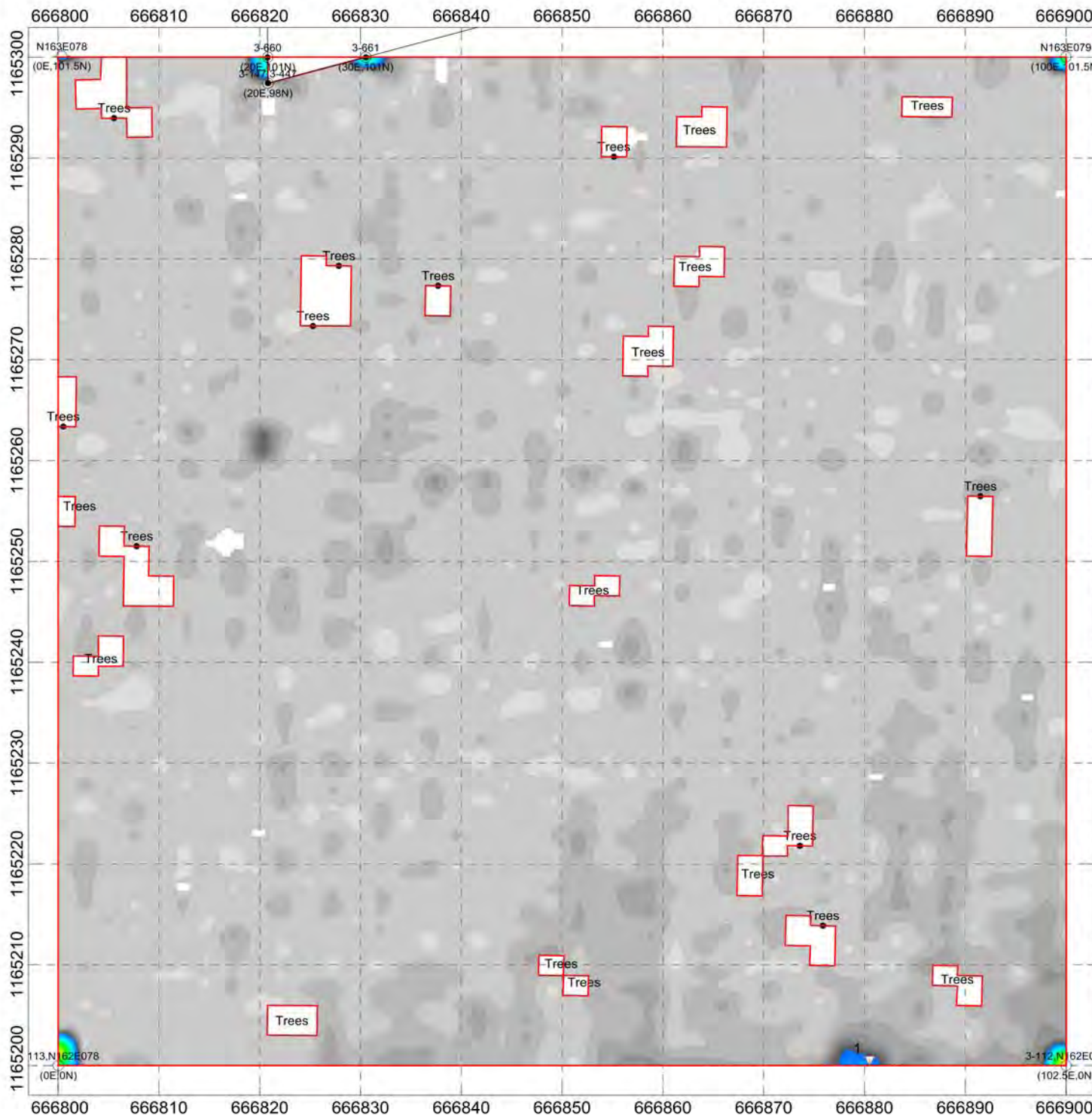
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03153 - Grid N162E077
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/05/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

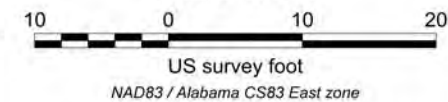


Legend

- 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 N162E078XXX, eg. N162E078002)
- 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



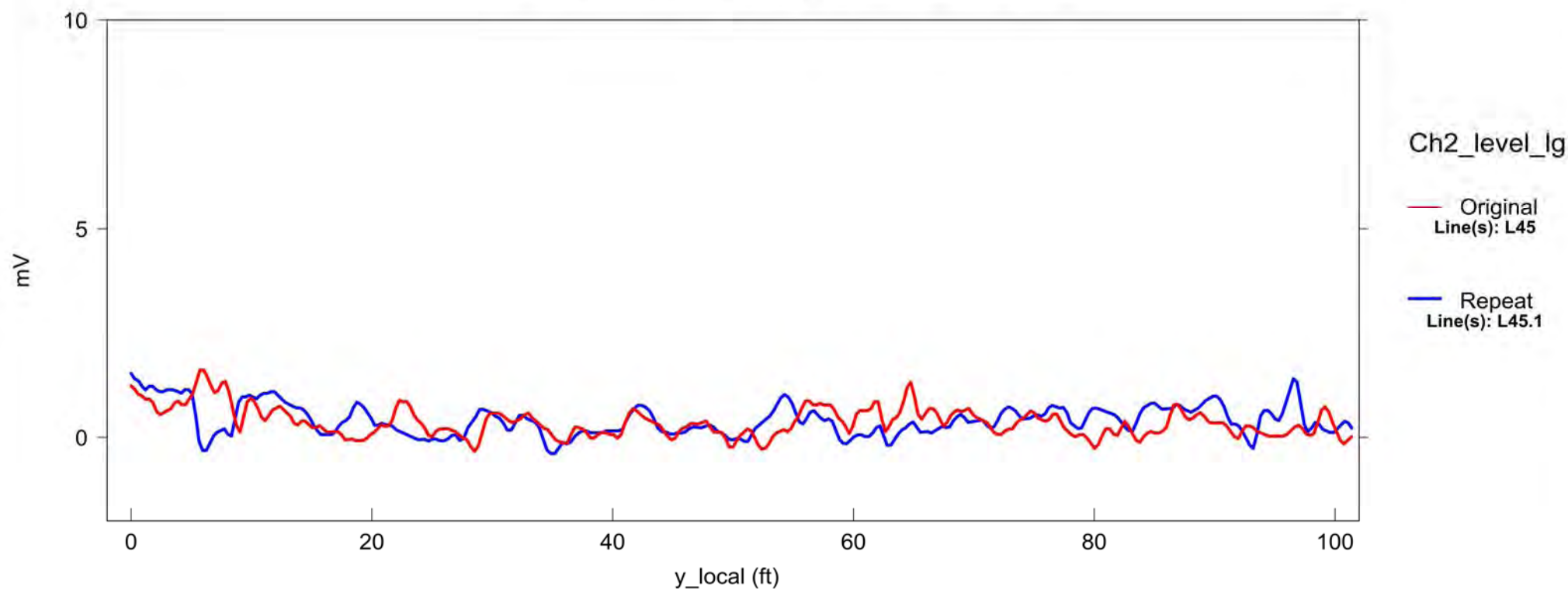
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03154 - Grid N162E078
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/02/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

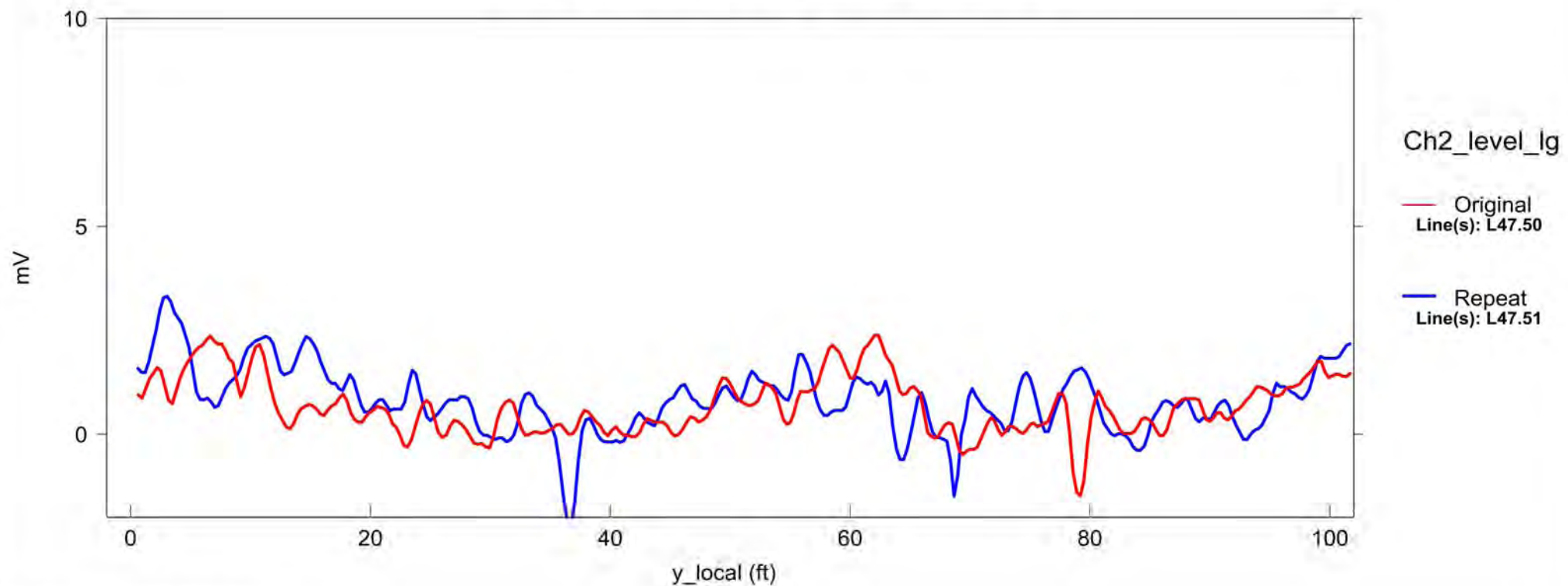
MRS-3 - McClellan - EM61 MK2 Bottom Coil

N162E078 Repeat Line 45

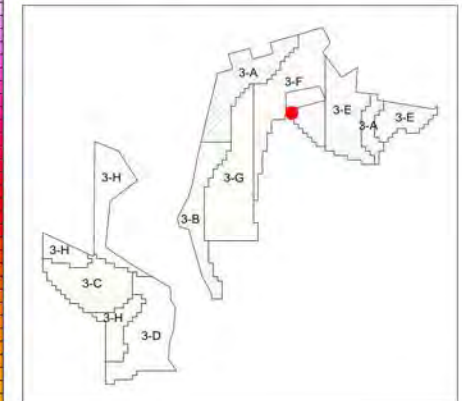
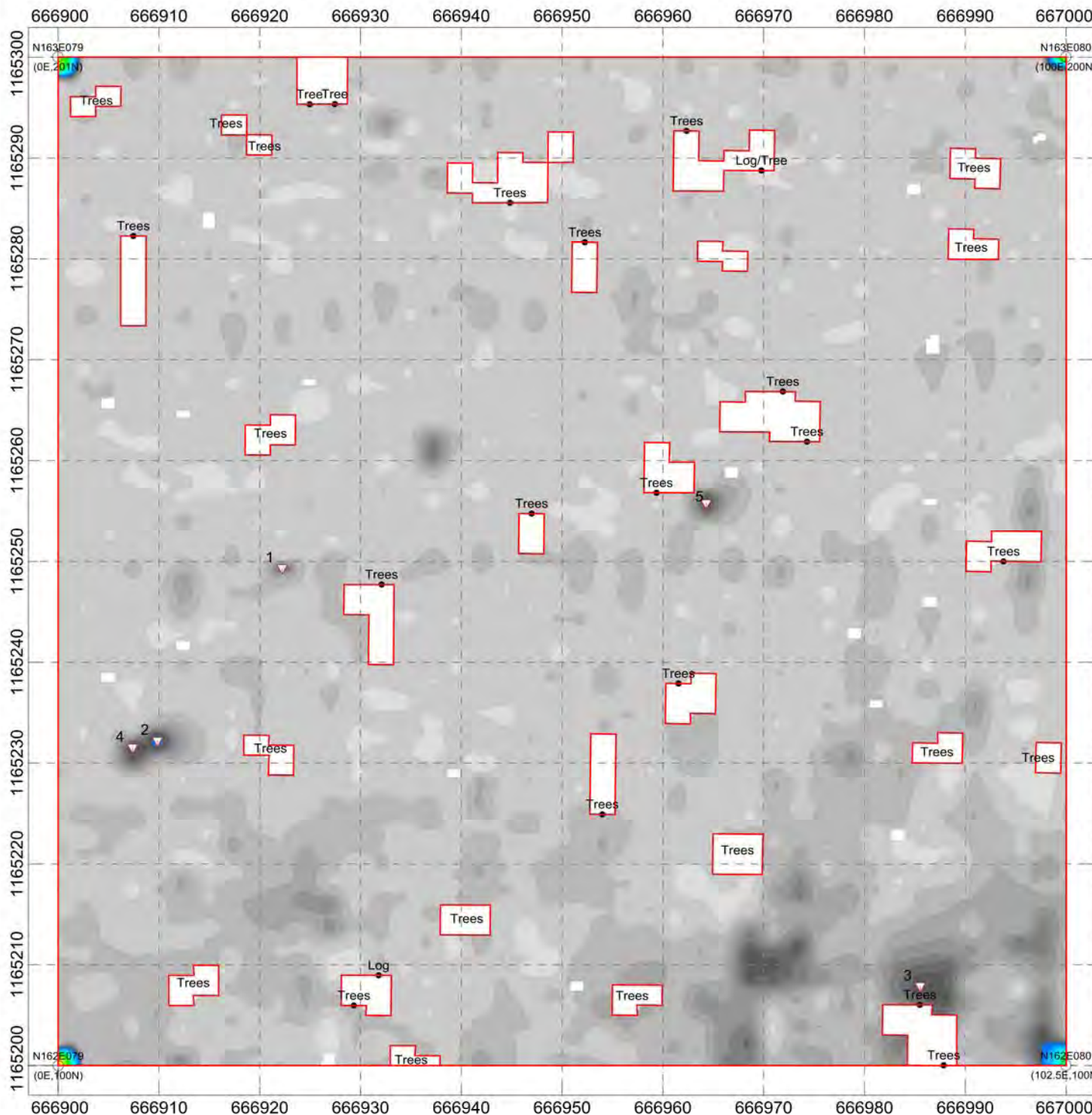


Database: N162E078_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N162E078 Repeat Line 47.5



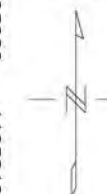
Database: N162E078_Repeat.gdb



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 N162E079XXX, eg. N162E079002)
- 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



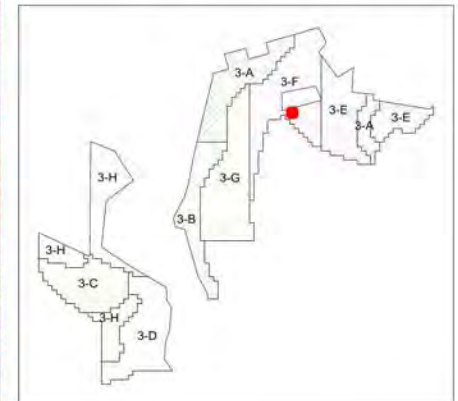
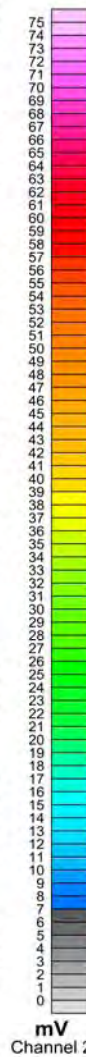
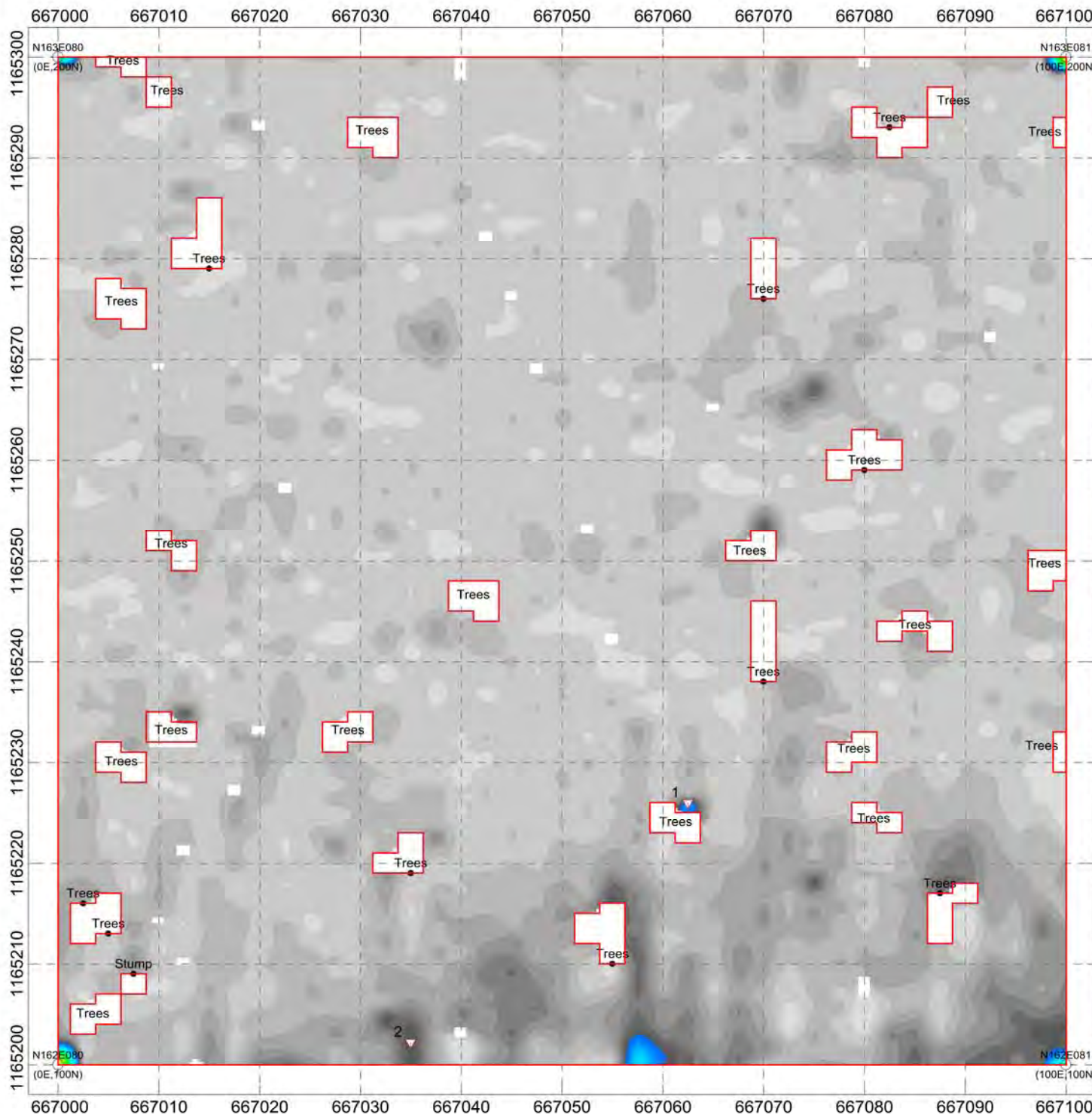
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03154 - Grid N162E079
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/03/2008
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 N162E080XXX, eg. N162E080002)
- 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



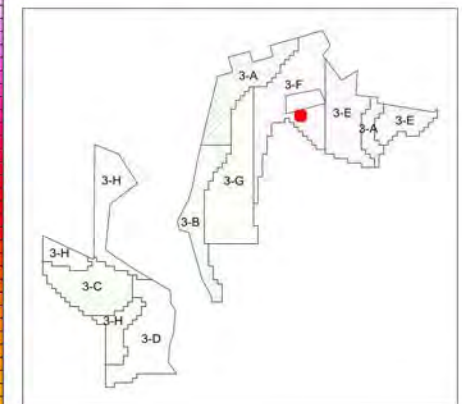
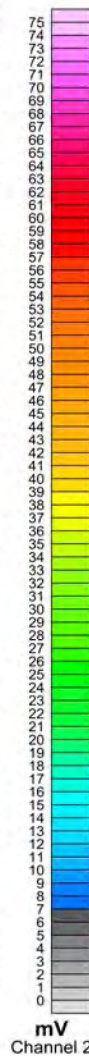
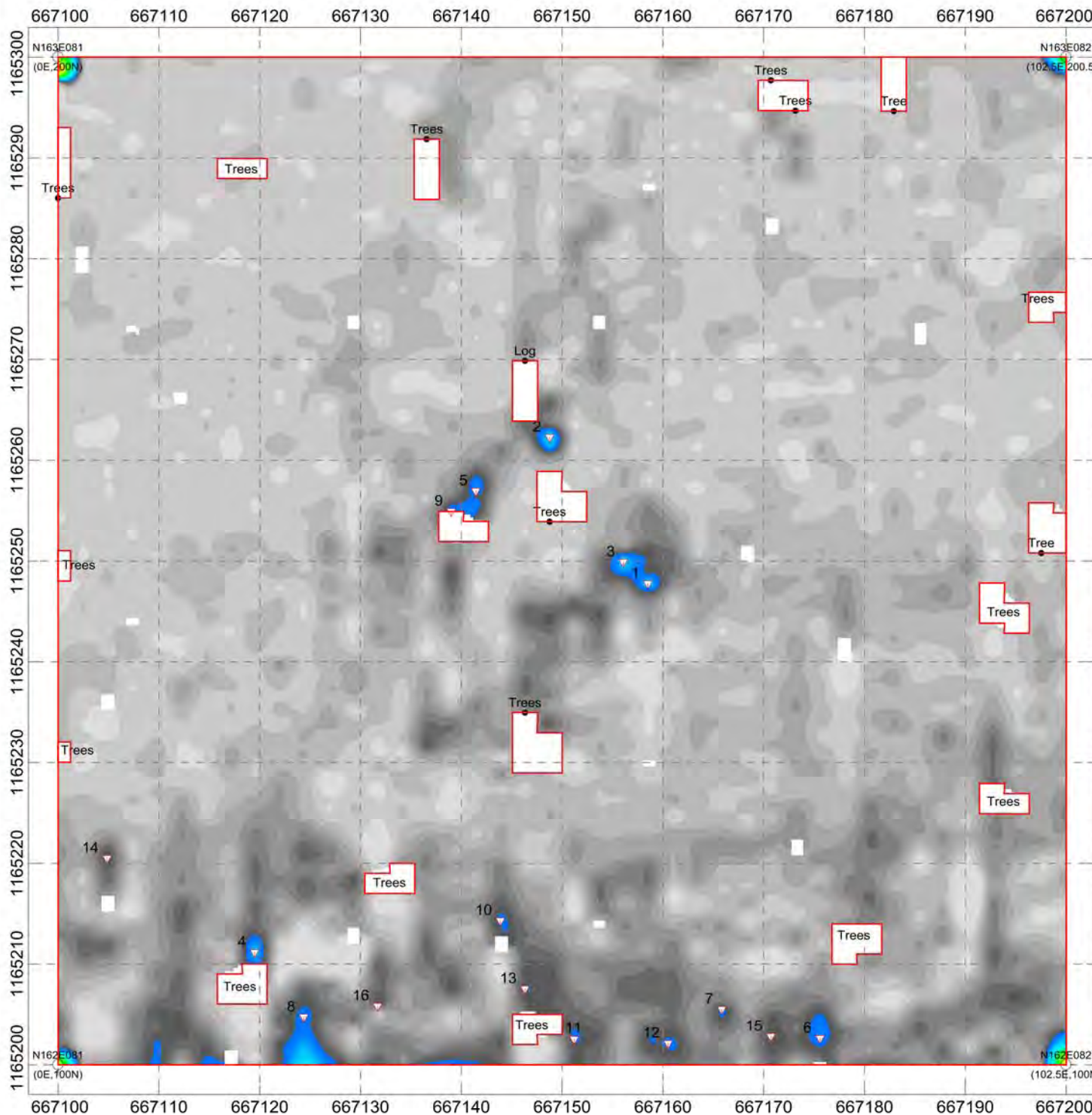
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03154 - Grid N162E080
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

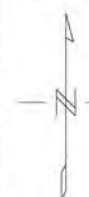
Date of Survey: 12/03/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N162E081XXX, eg. N162E081002)
- 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



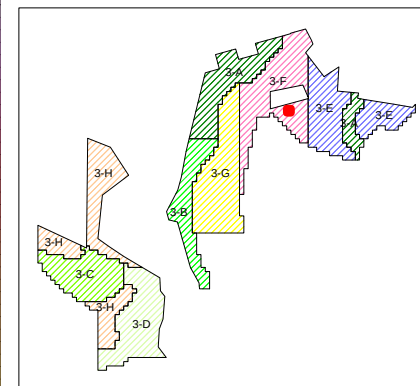
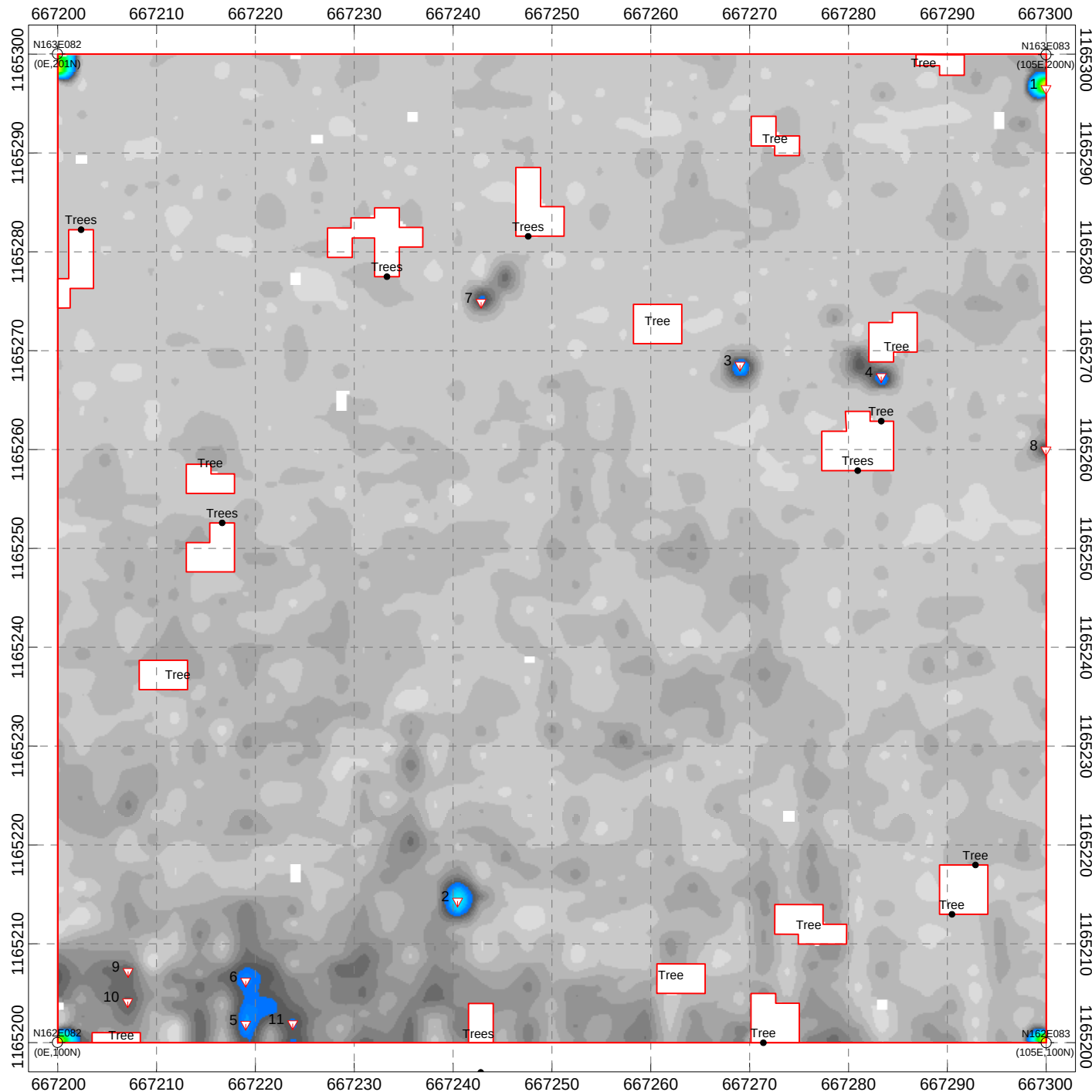
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03154 - Grid N162E081
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

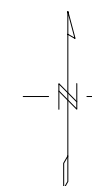
Date of Survey: 12/04/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N162E082XXX, eg. N162E082002)
- 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



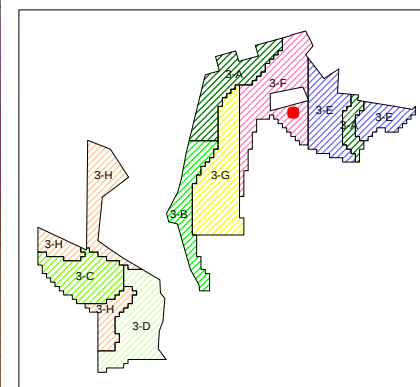
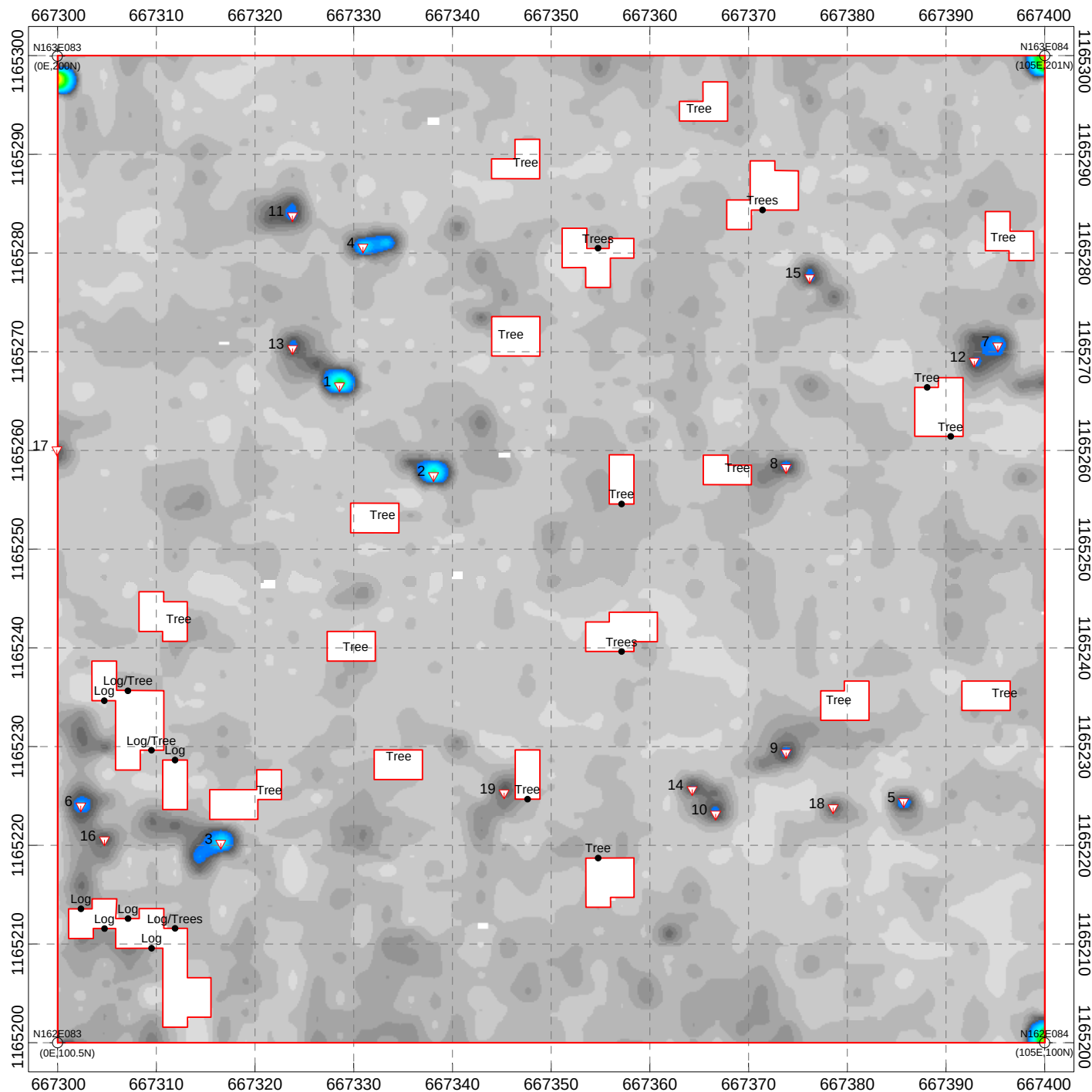
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03155 - Grid N162E082
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

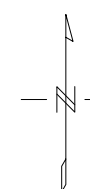
Date of Survey: 11/20/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N162E083XXX, eg. N162E083002)
- 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



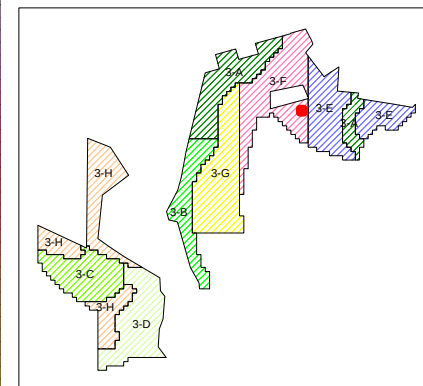
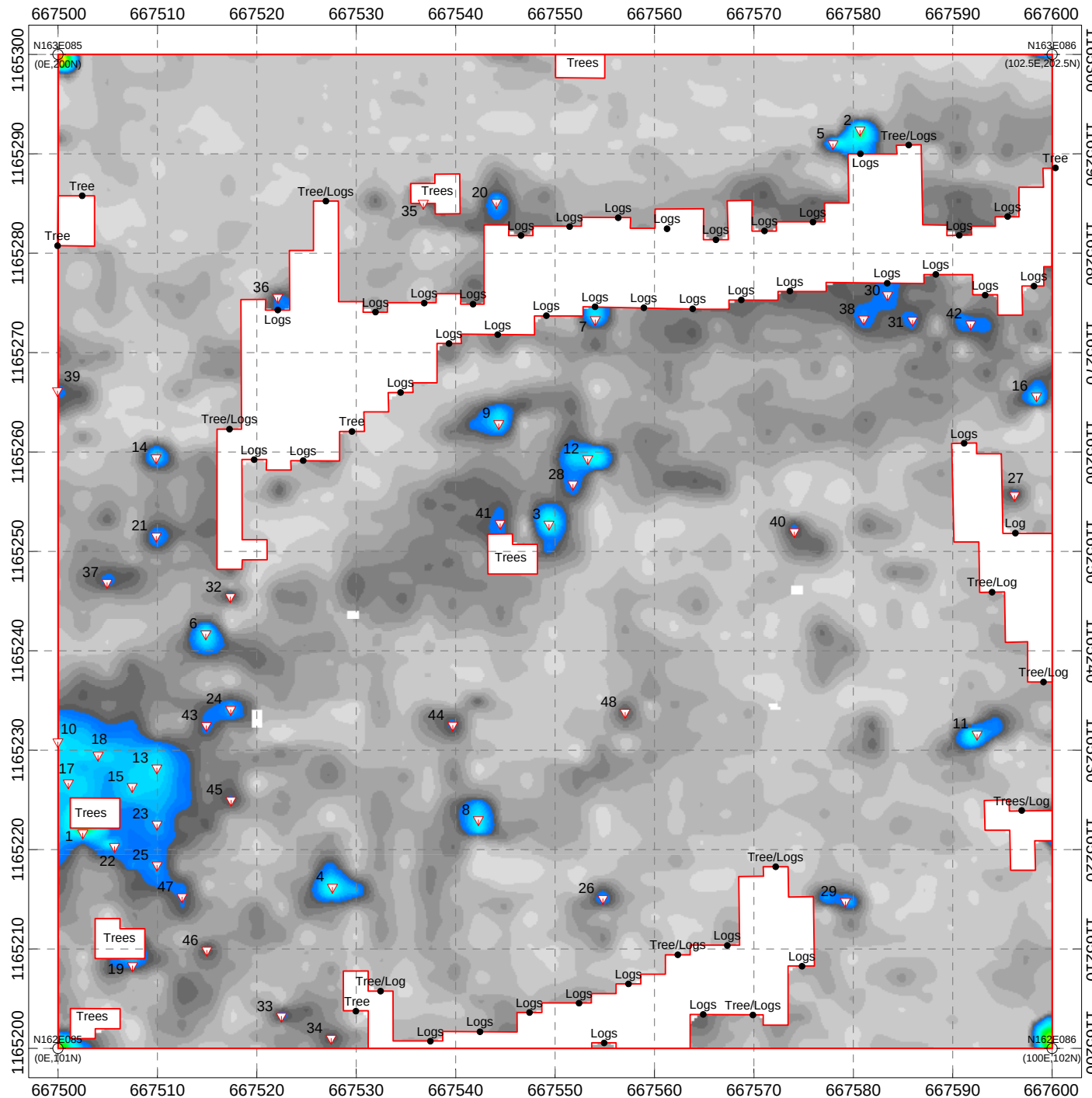
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03155 - Grid N162E083
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

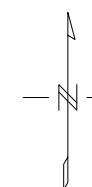
Date of Survey: 11/19/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N162E085XXX, eg. N162E085002)
- 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



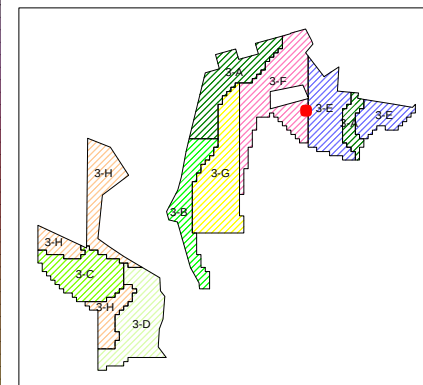
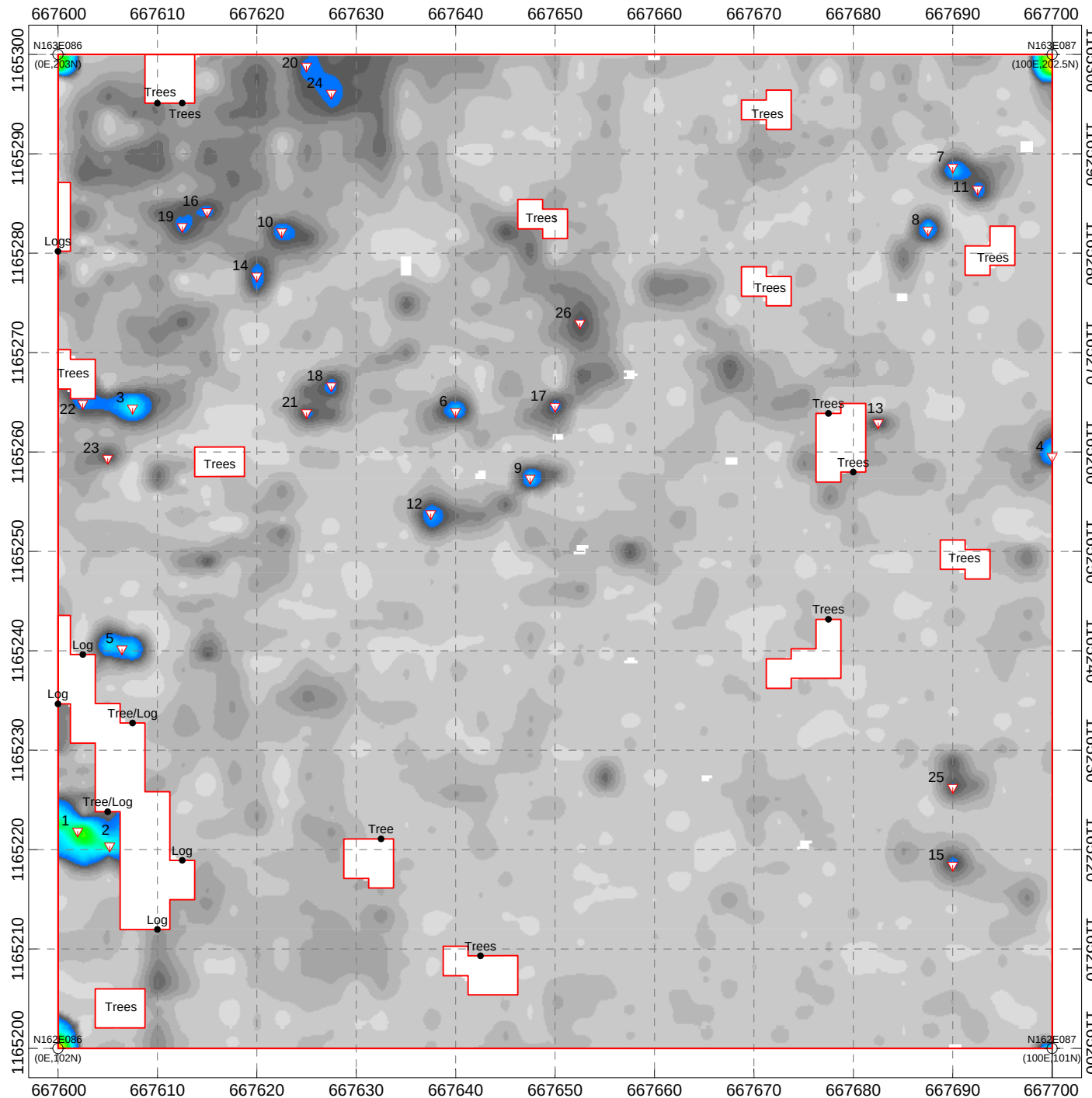
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03156 - Grid N162E085
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

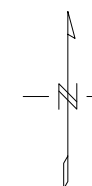
Date of Survey: 11/18/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N162E086XXX, eg. N162E086002)
- 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



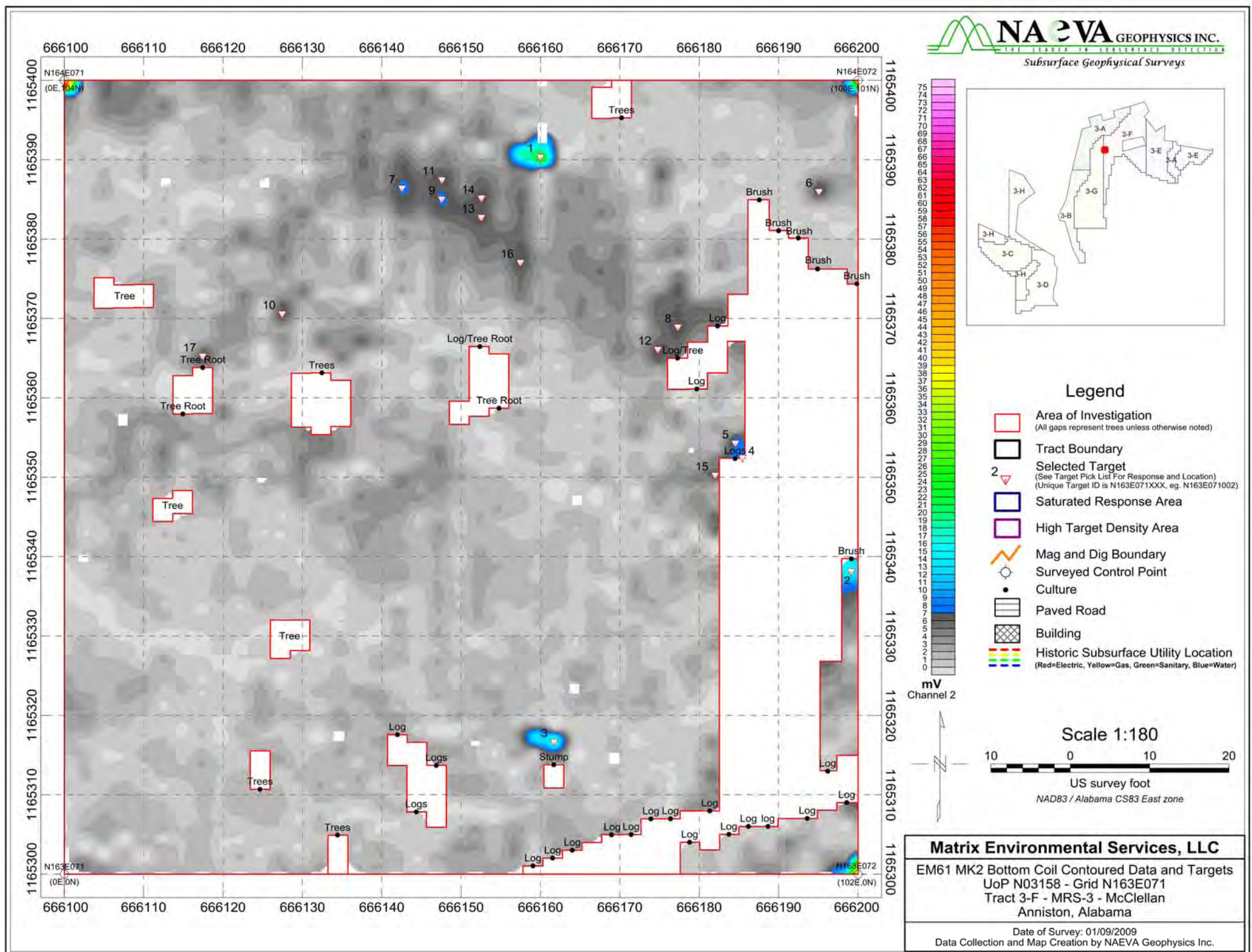
US survey foot

NAD83 / Alabama CS83 East zone

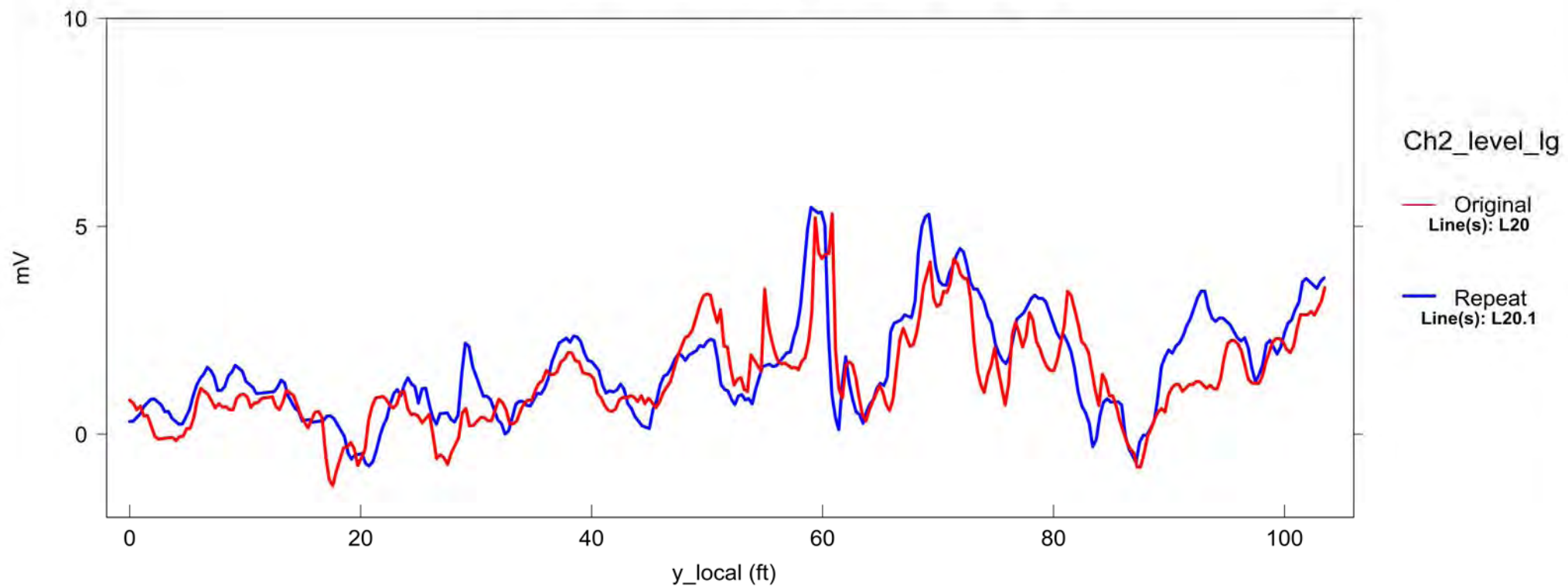
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03156 - Grid N162E086
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/17/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



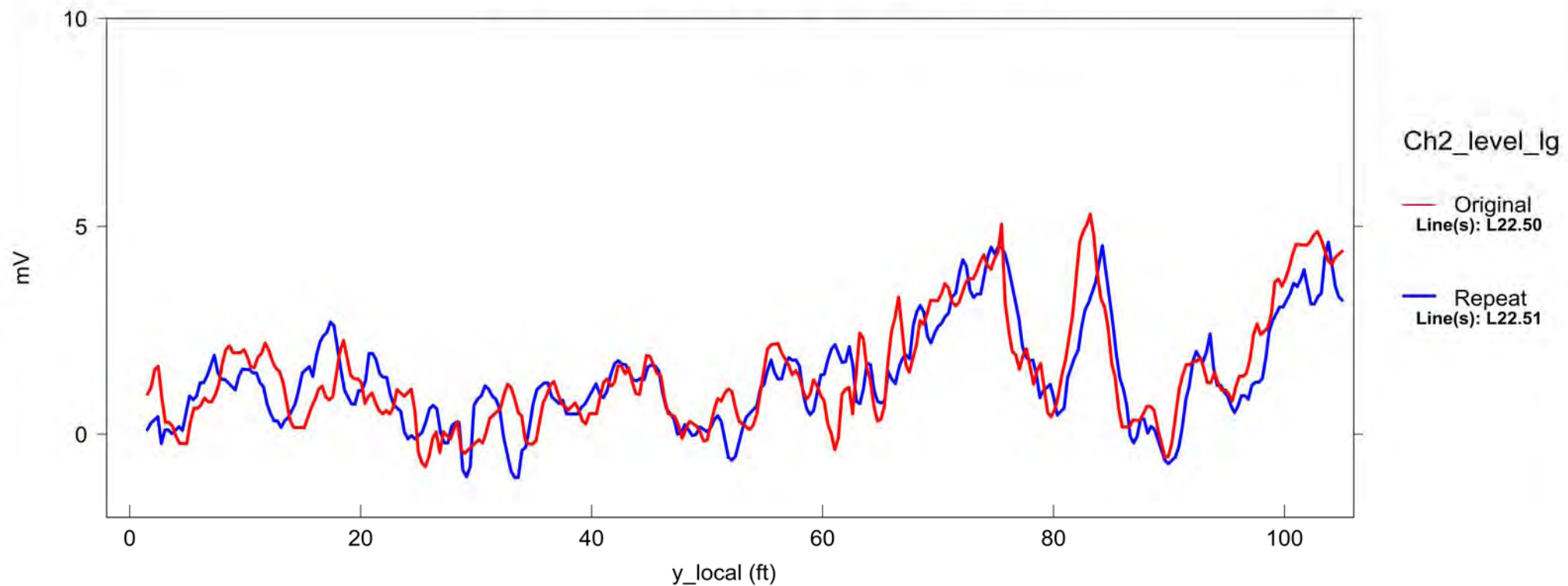
MRS-3 - McClellan - EM61 MK2 Bottom Coil N163E071 Repeat Line 20



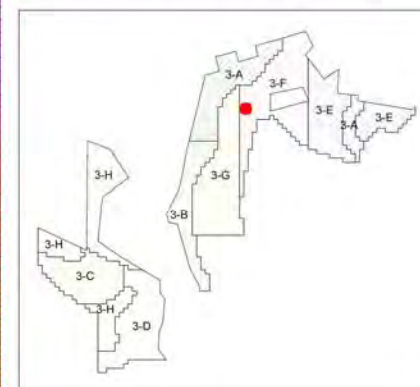
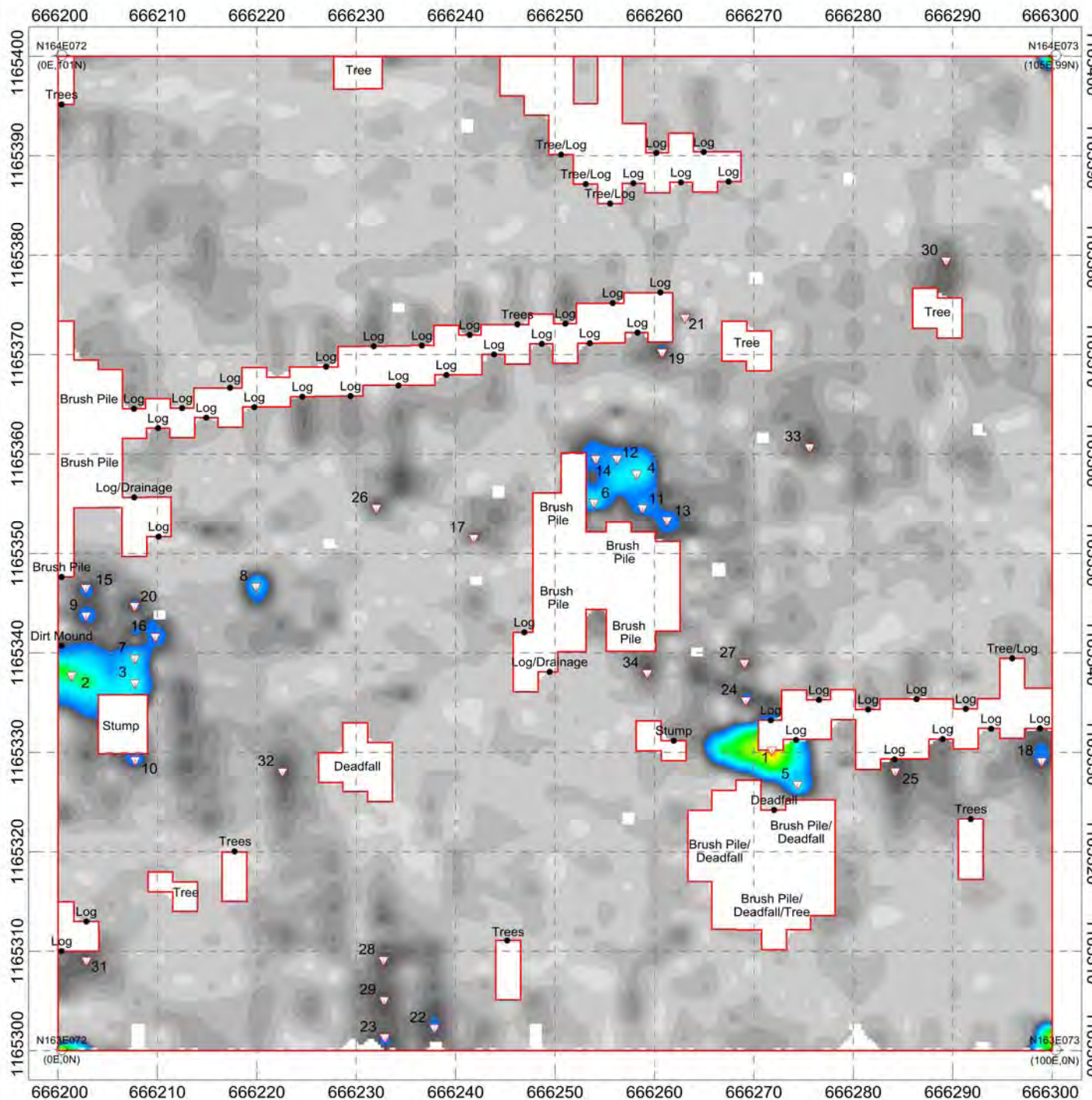
Database: N163E071_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N163E071 Repeat Line 22.5



Database: N163E071_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 N163E072XXX, eg. N163E072002)
- 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

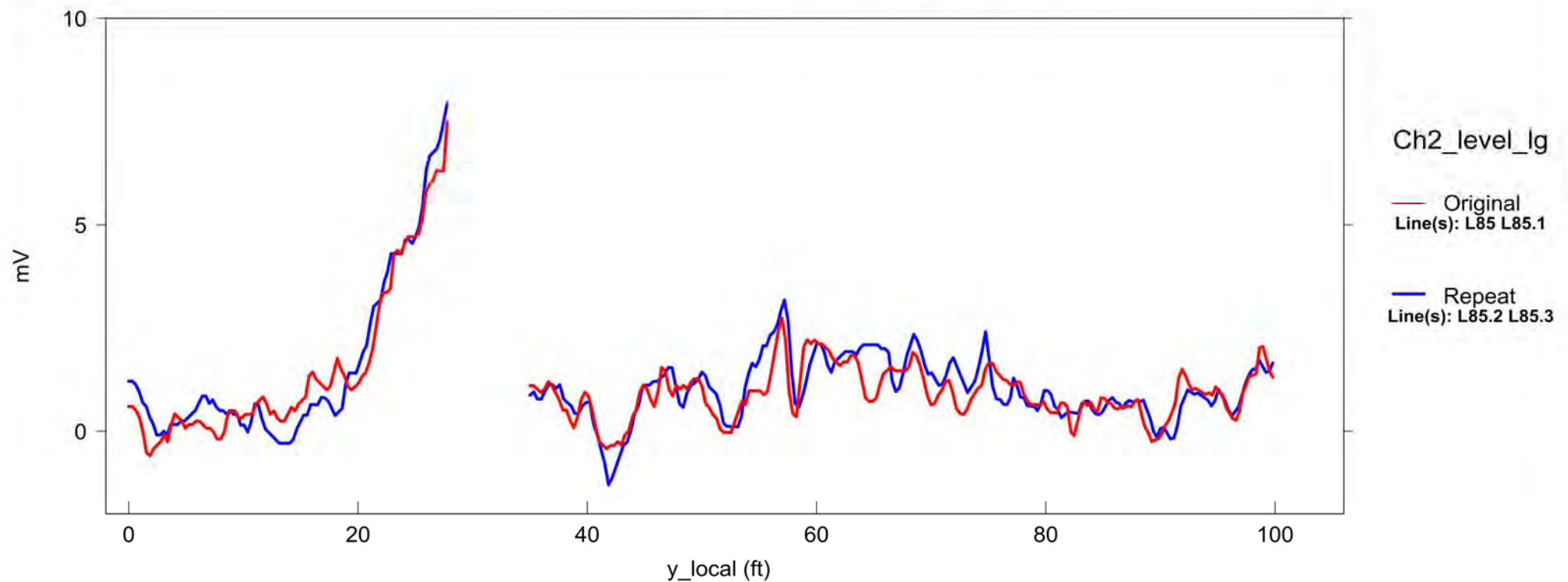
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03158 - Grid N163E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/08/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

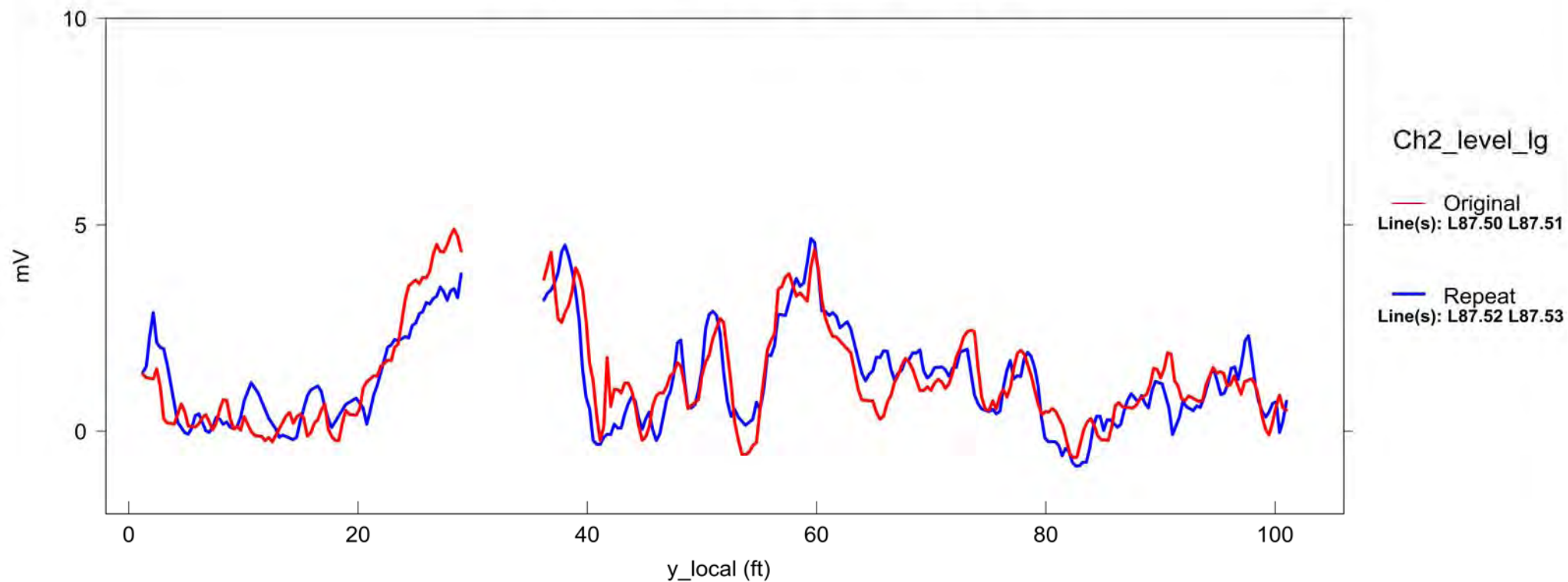
MRS-3 - McClellan - EM61 MK2 Bottom Coil N163E072 Repeat Line 85



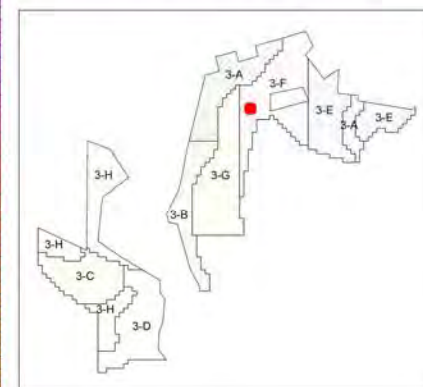
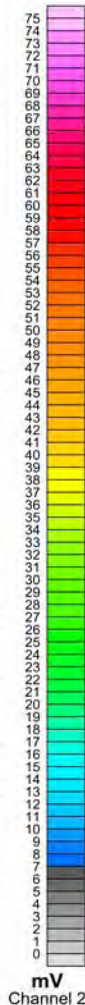
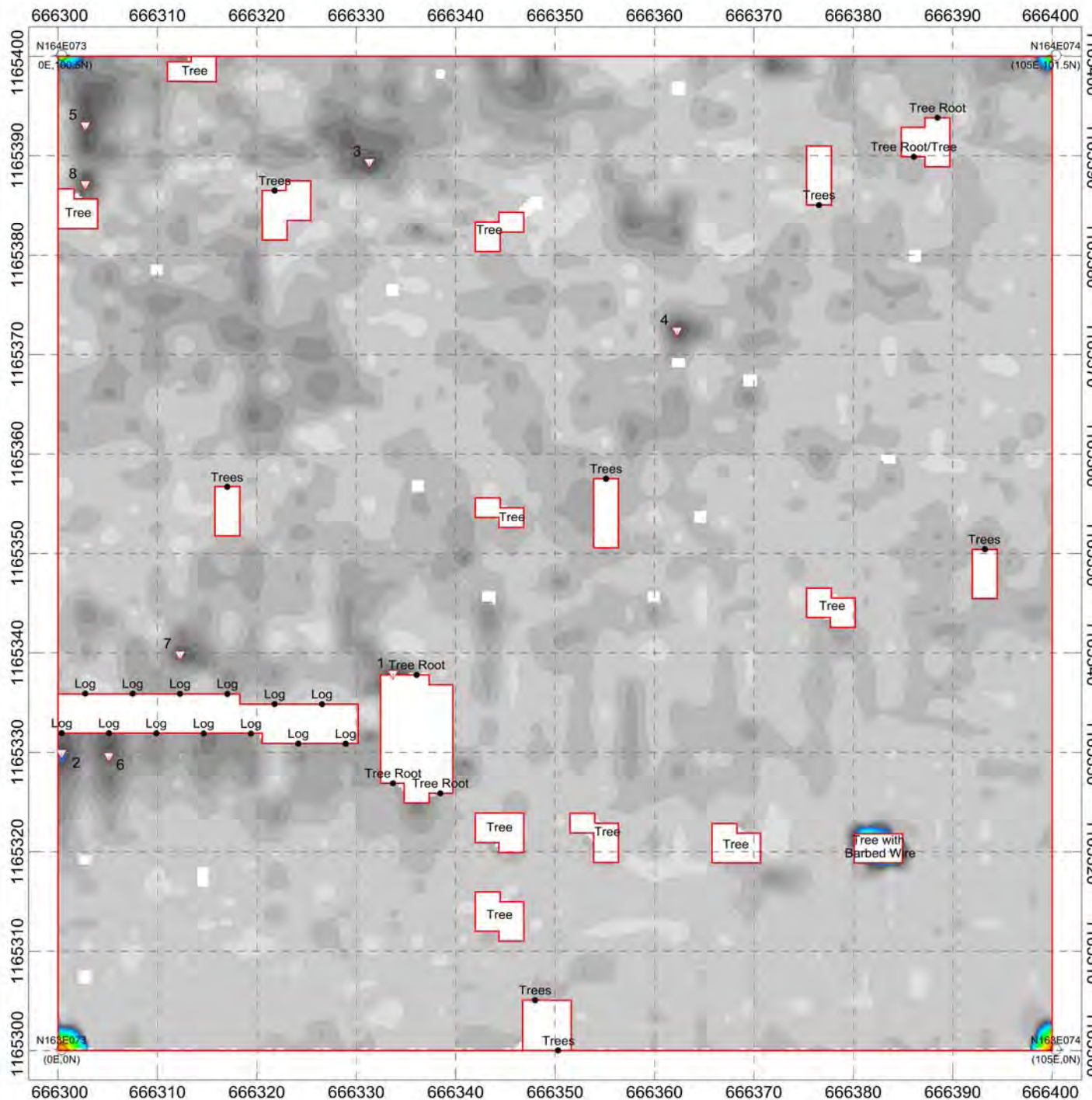
Database: N163E072_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N163E072 Repeat Line 87.5



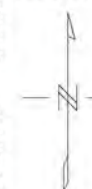
Database: N163E072_Repeat.gdb



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 N163E073XXX, eg. N163E073002)
- 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

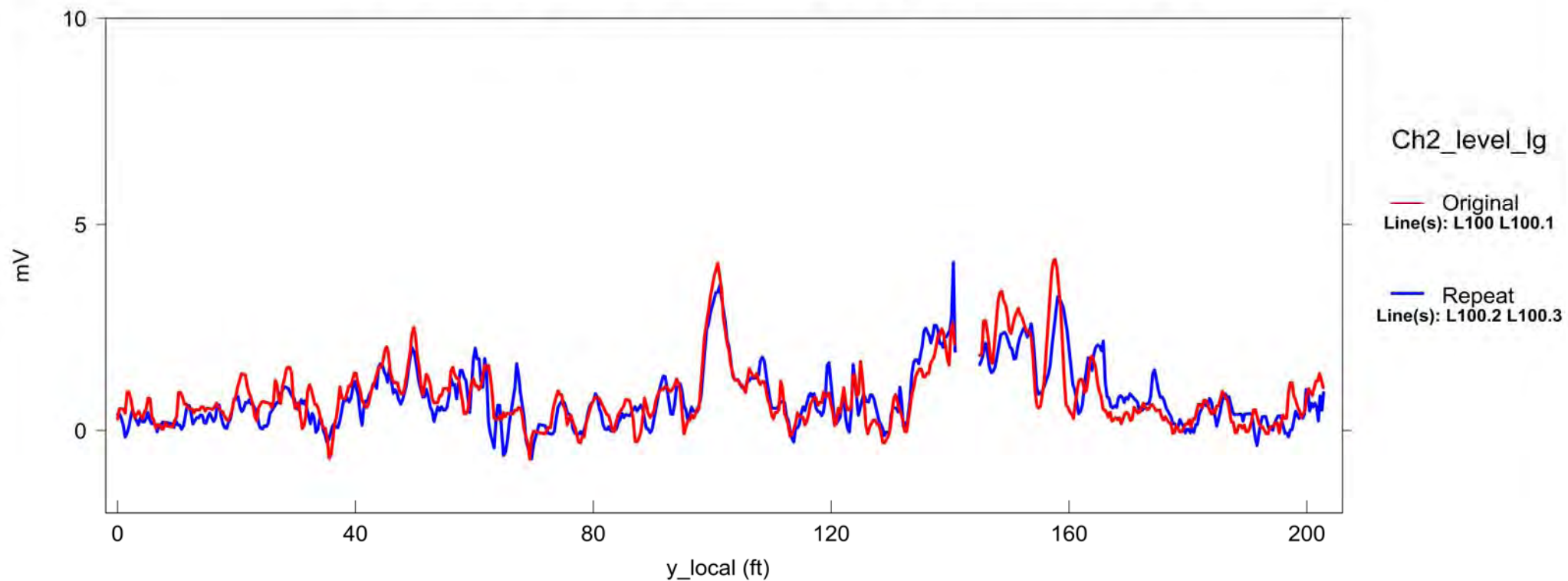
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03158 - Grid N163E073
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/07/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

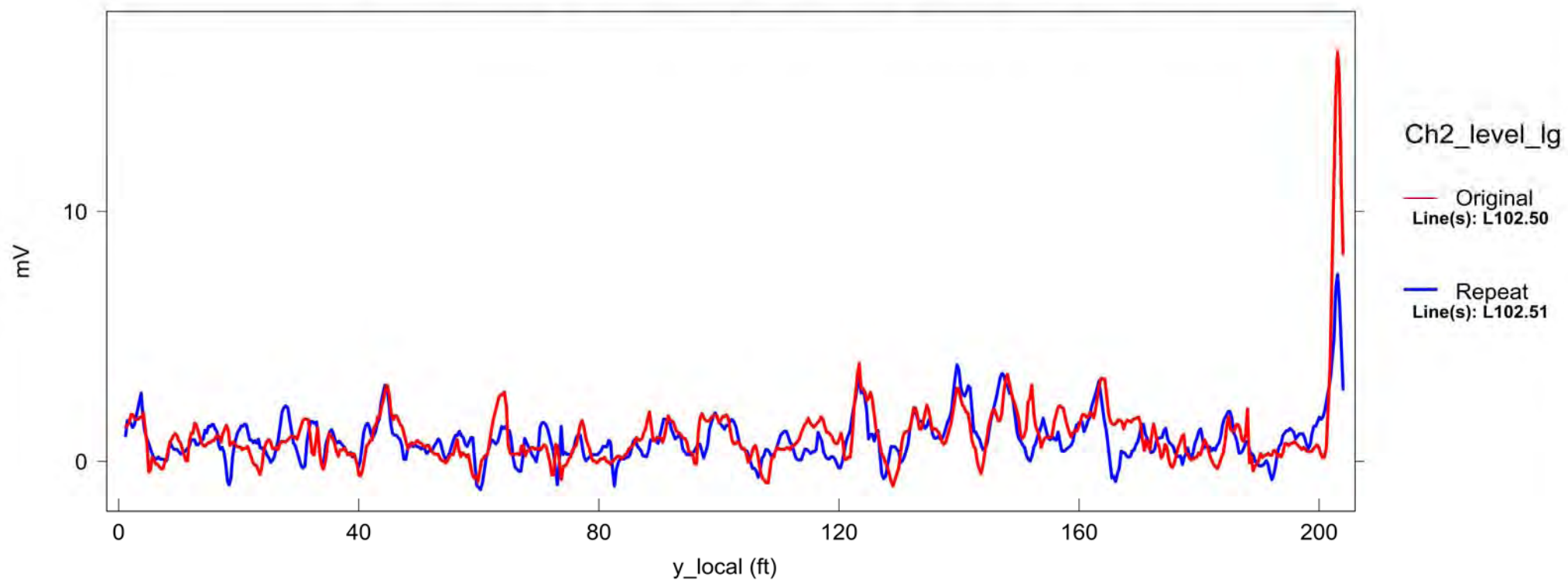
N163E073 N164E073 Repeat Line 100



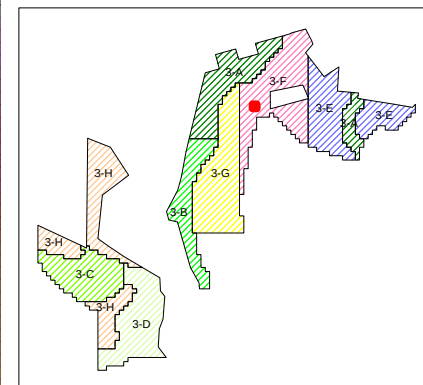
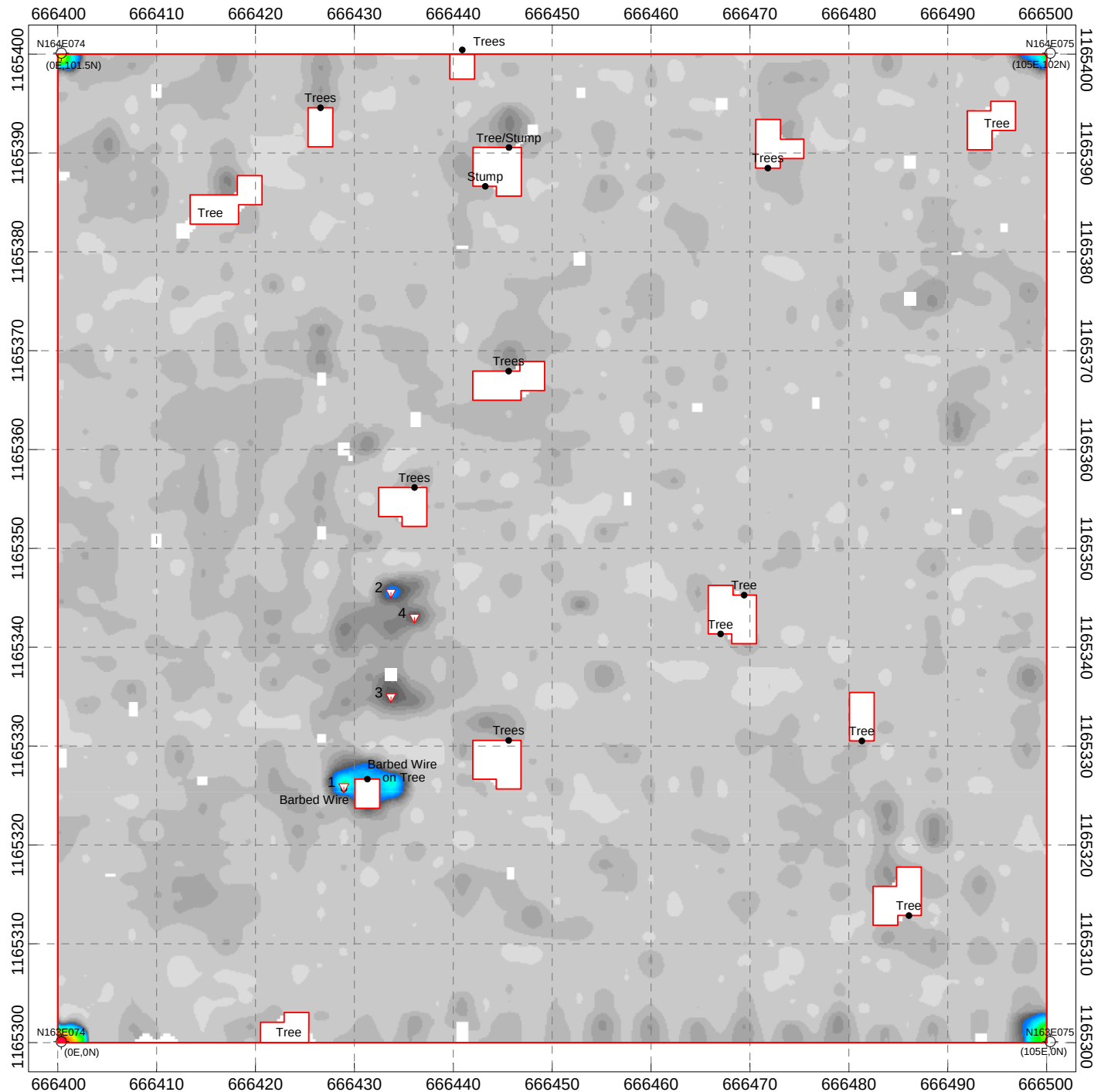
Database: N163E073_N164E073_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N163E073 N164E073 Repeat Line 102.5



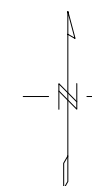
Database: N163E073_N164E073_Repeat.gdb



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 N163E074XXX, eg. N163E074002)
- 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

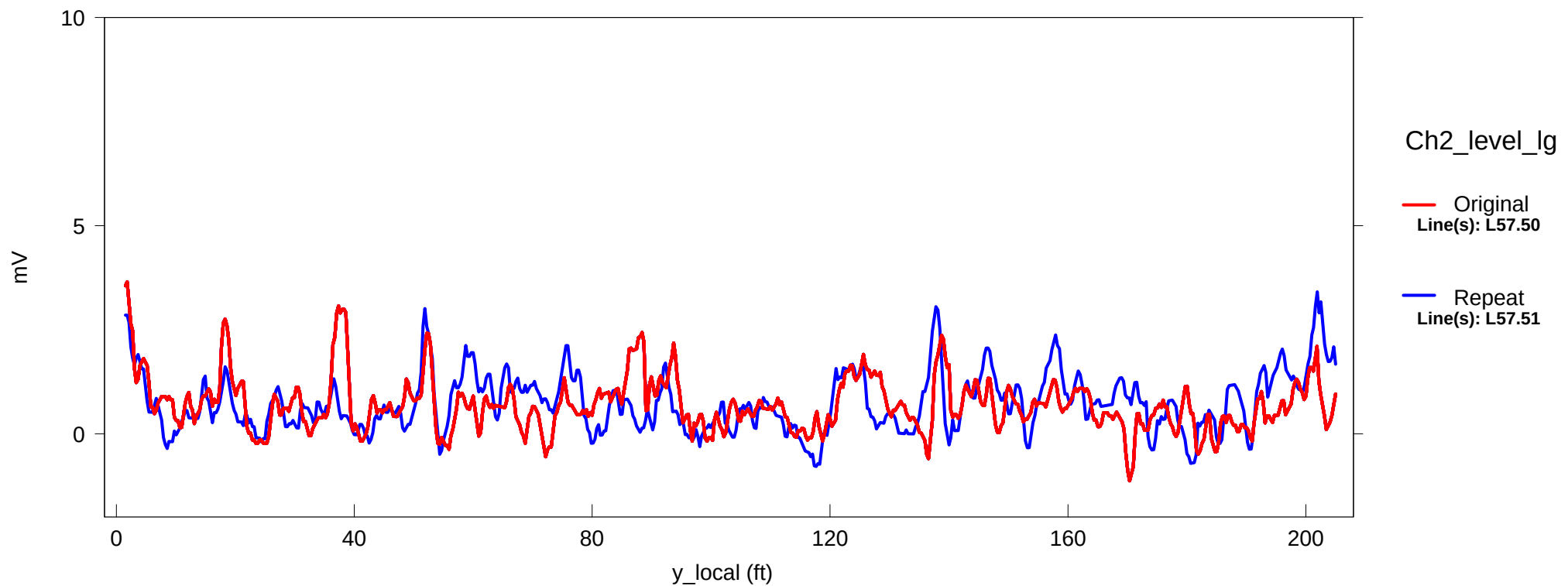
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03158 - Grid N163E074
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/06/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

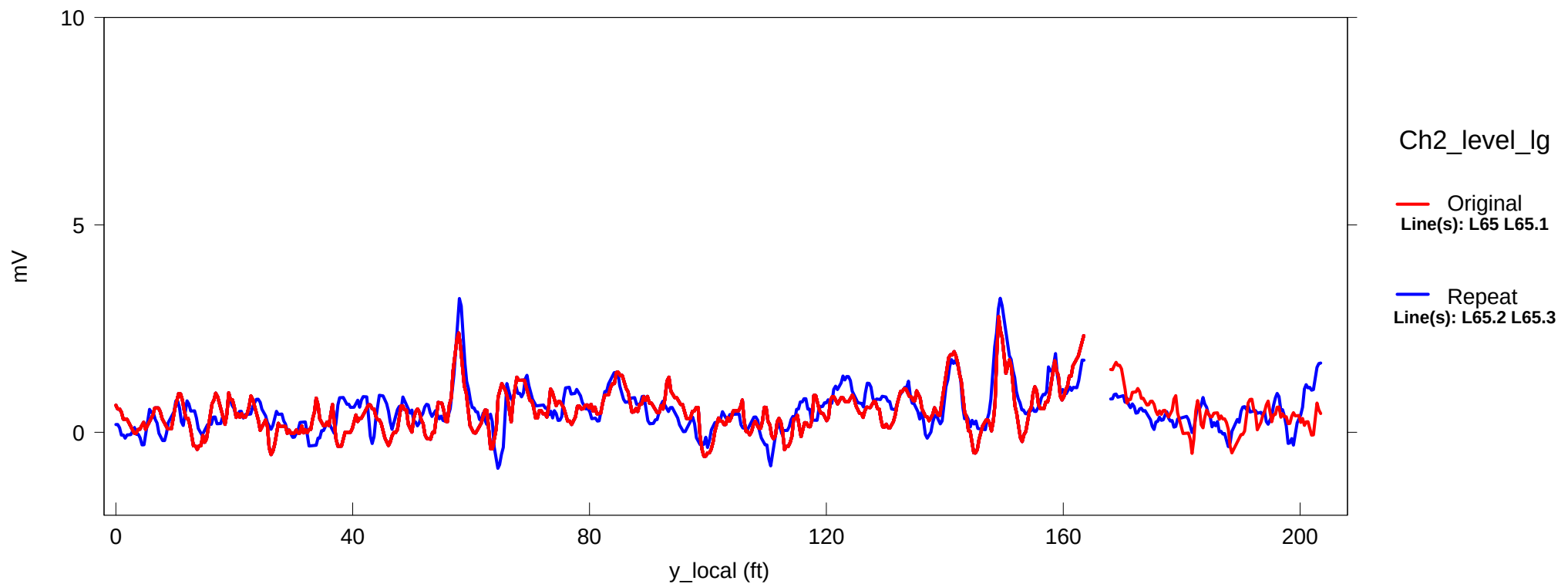
N163E074_N164E074 Repeat Line 57.5



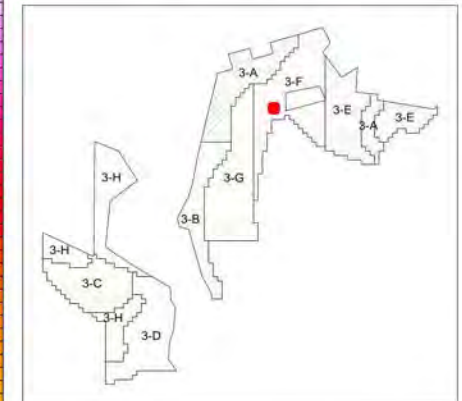
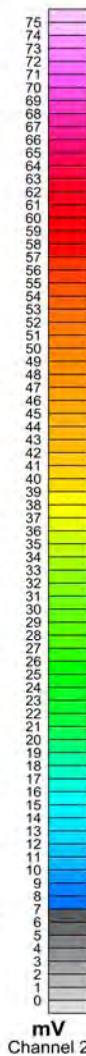
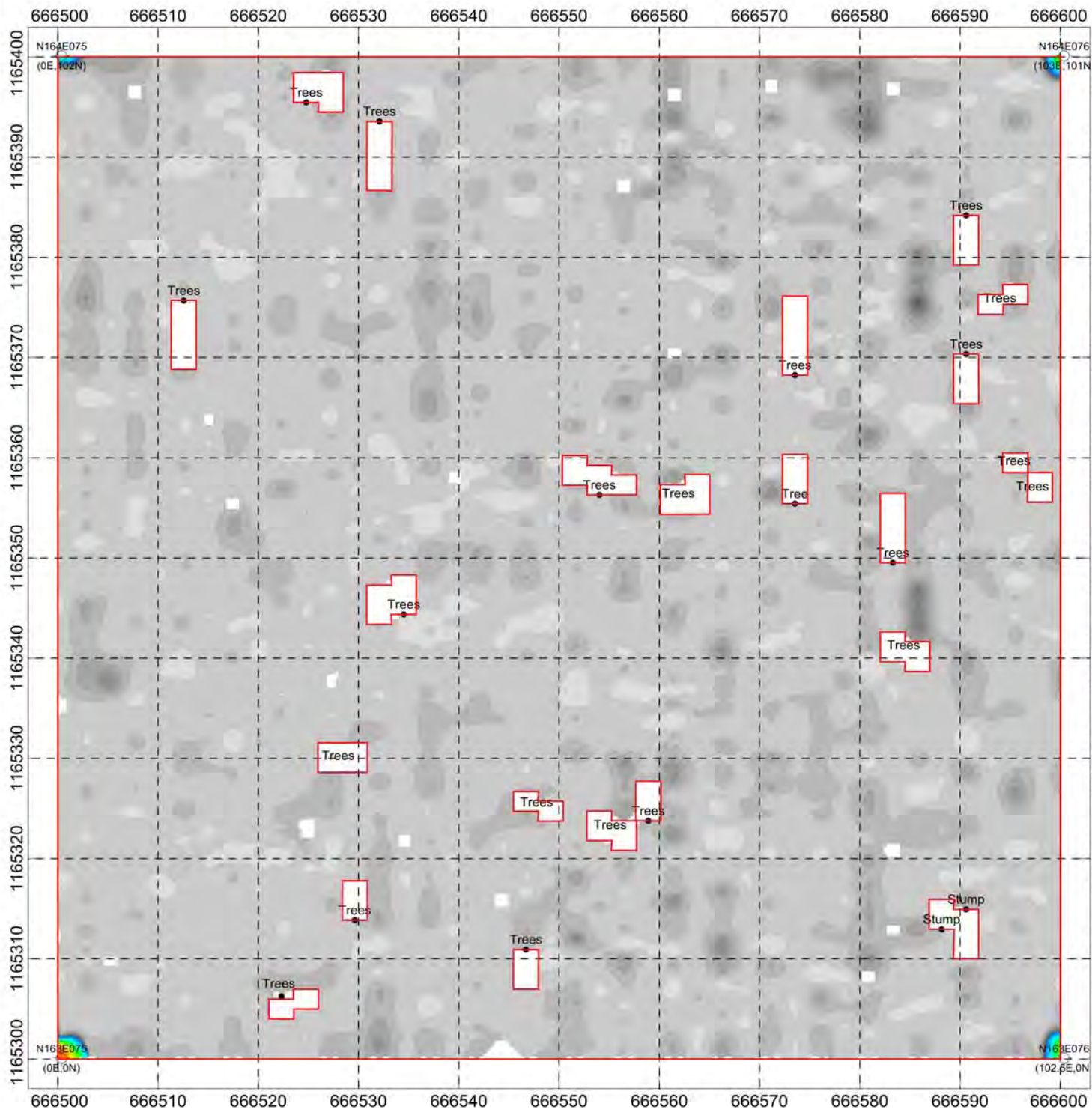
Database: N163E074_N164E074_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N163E074_N164E074 Repeat Line 65



Database: N163E074_N164E074_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 N163E075XXX, eg. N163E075002)
- 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

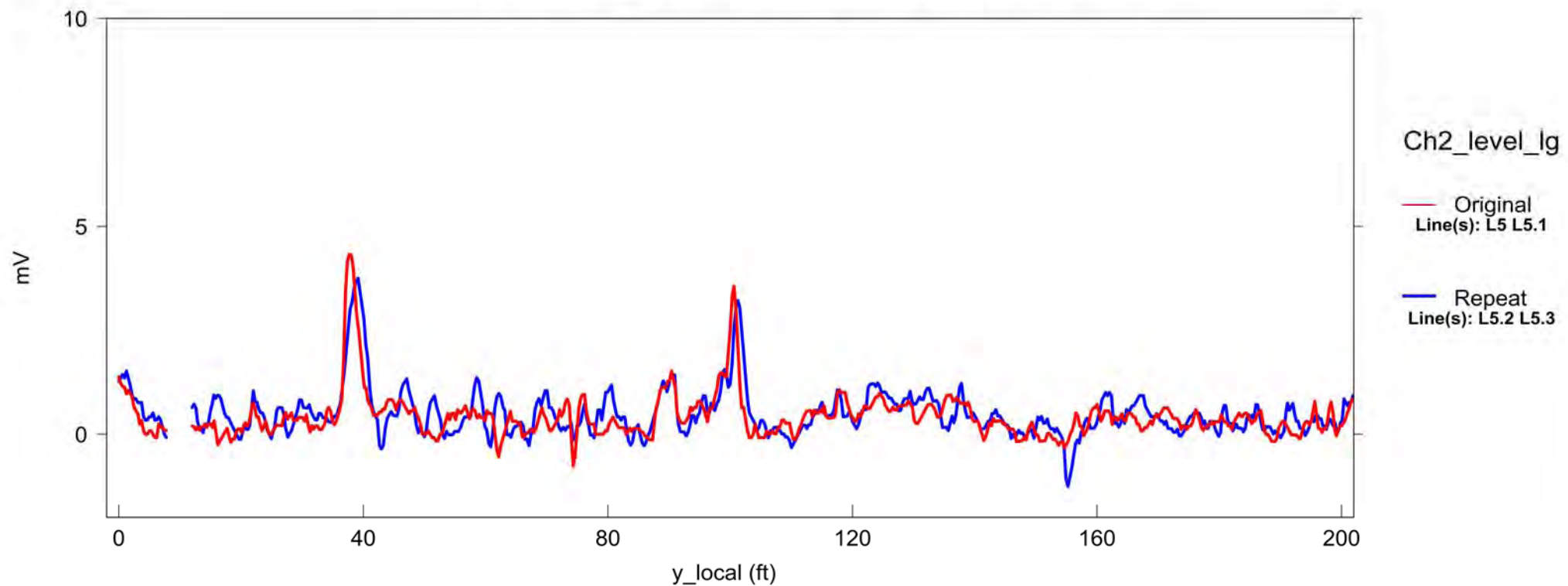
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03159 - Grid N163E075
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/22/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

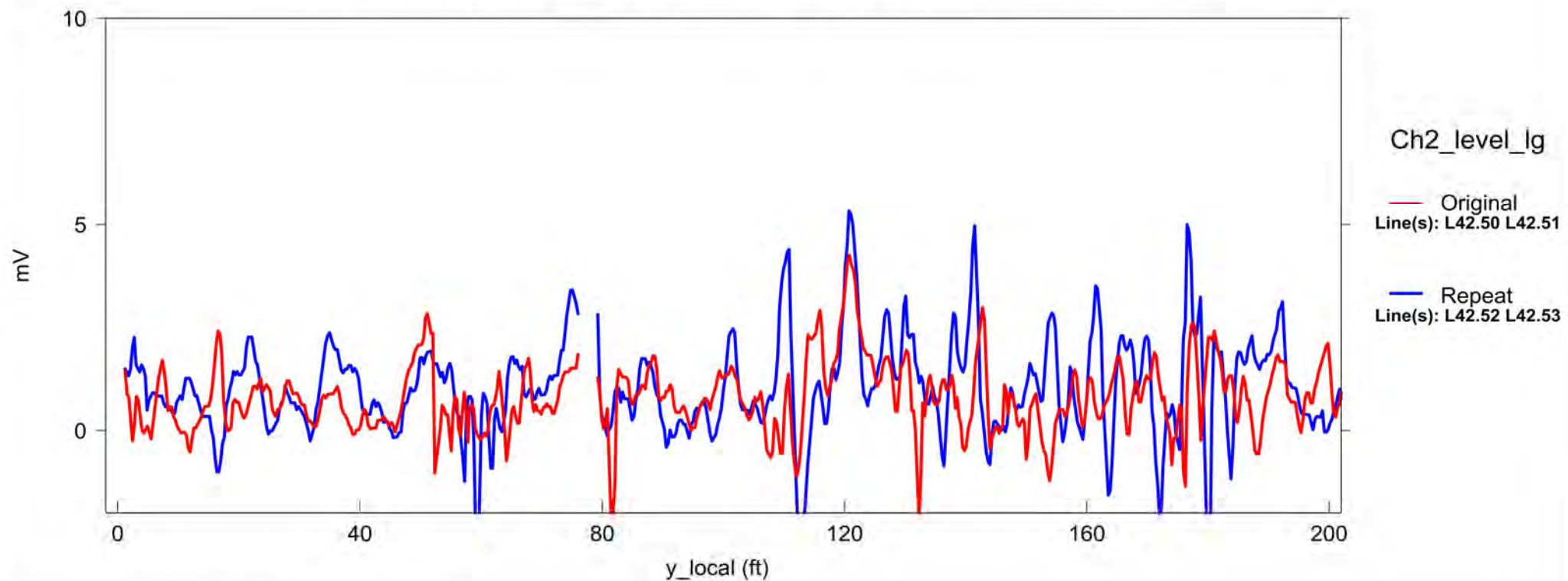
N163E075_N164E075 Repeat Line 5



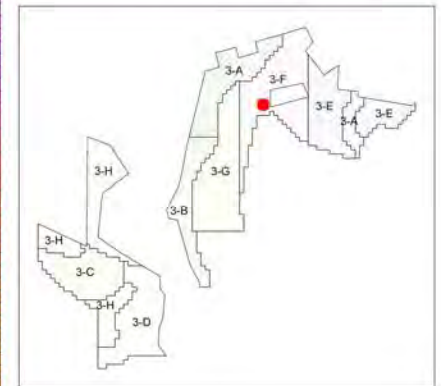
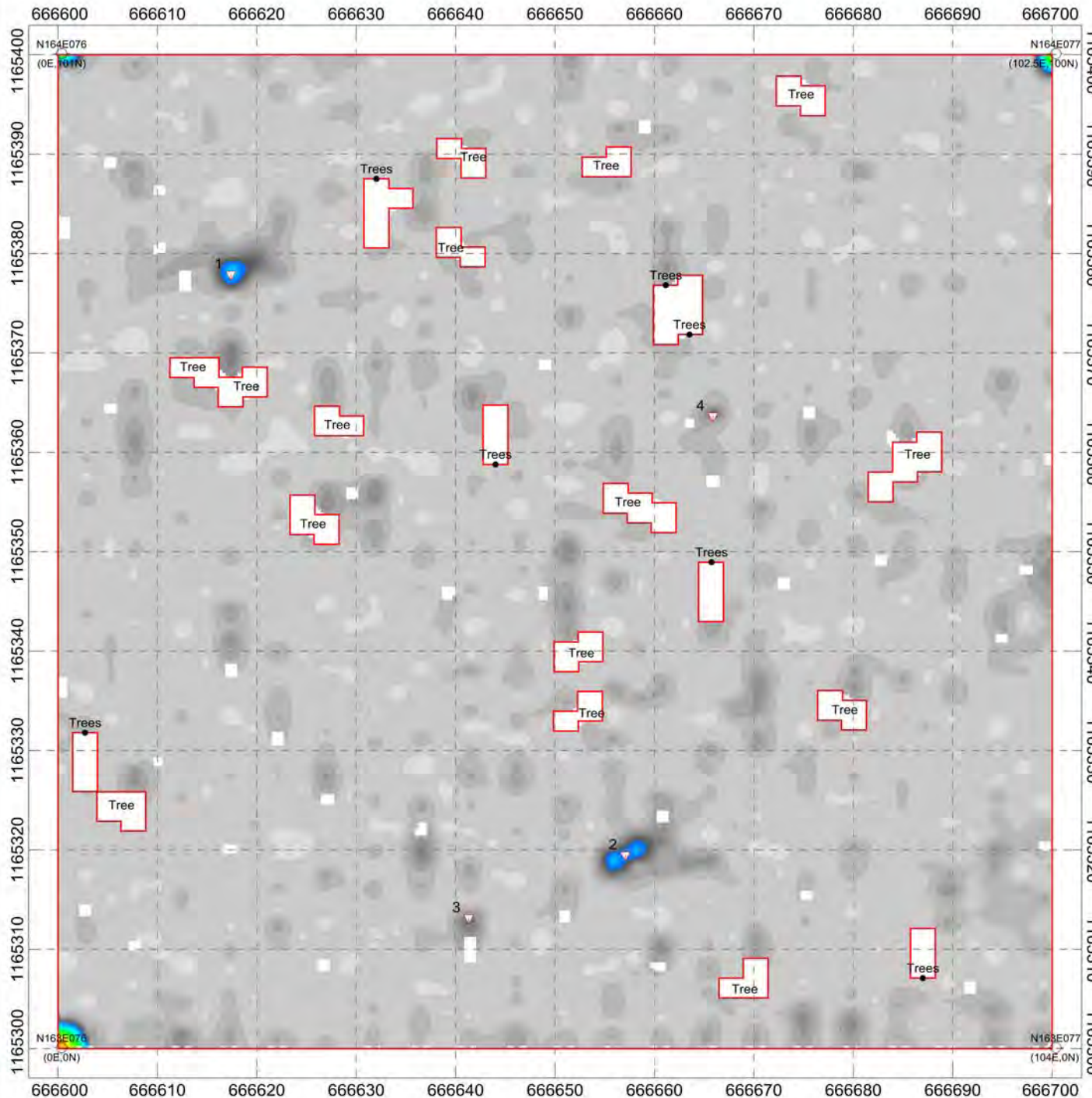
Database: N163E075_N164E075_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N163E075_N164E075 Repeat Line 42.5



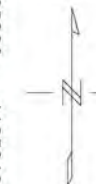
Database: N163E075_N164E075_Repeat.gdb



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 N163E076XXX, eg. N163E076002)
- 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

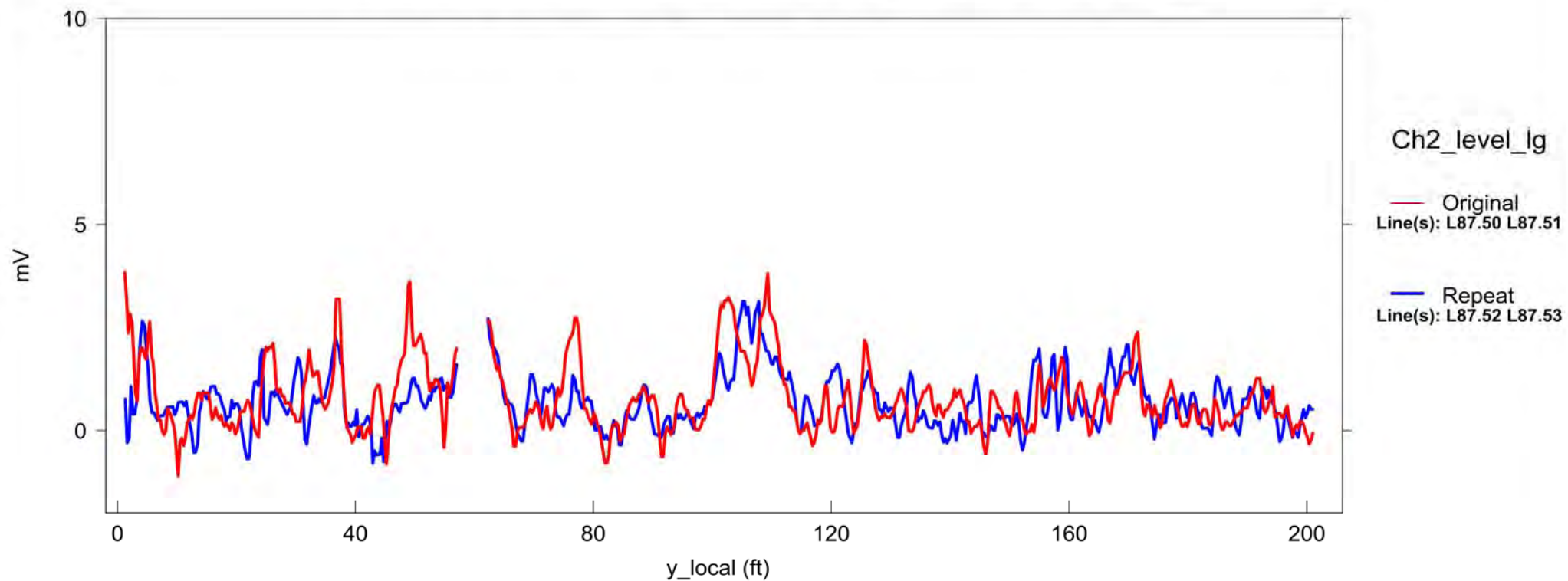
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03159 - Grid N163E076
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/21/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

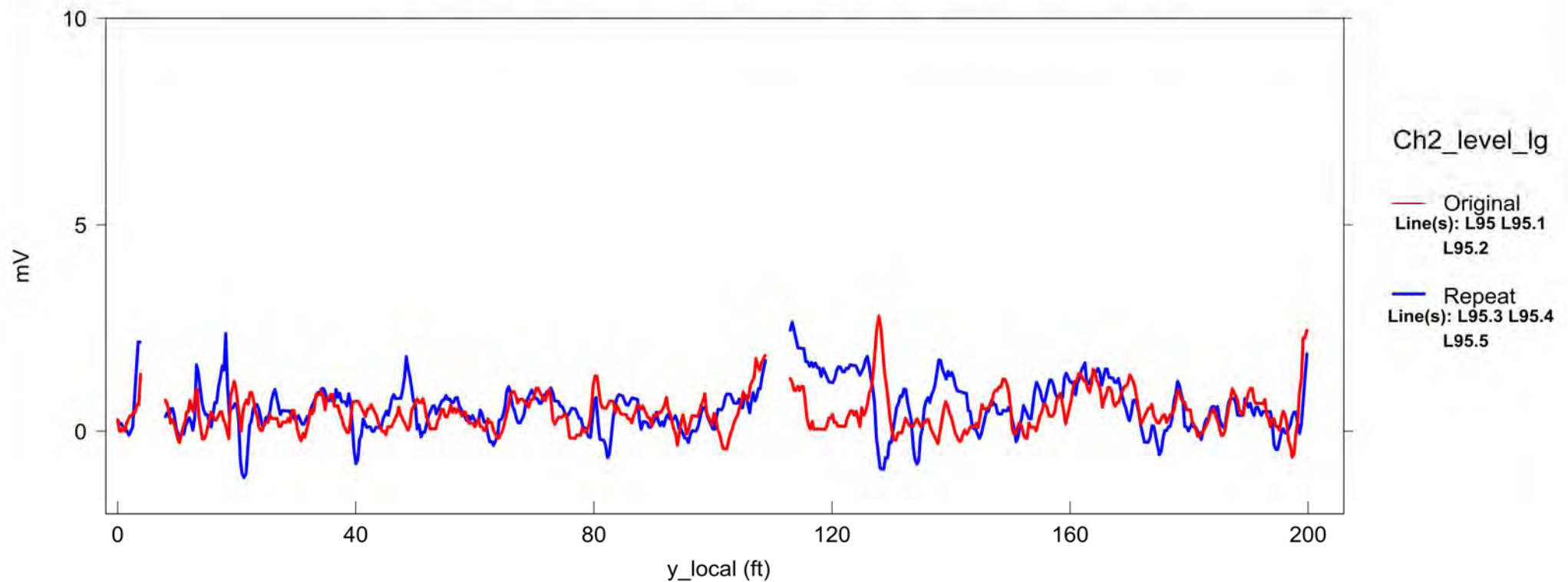
N163E076 N164E076 Repeat Line 87_5



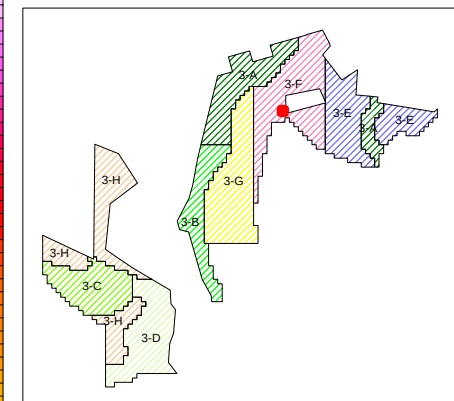
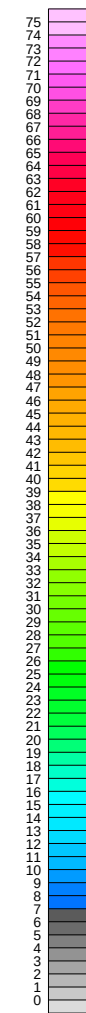
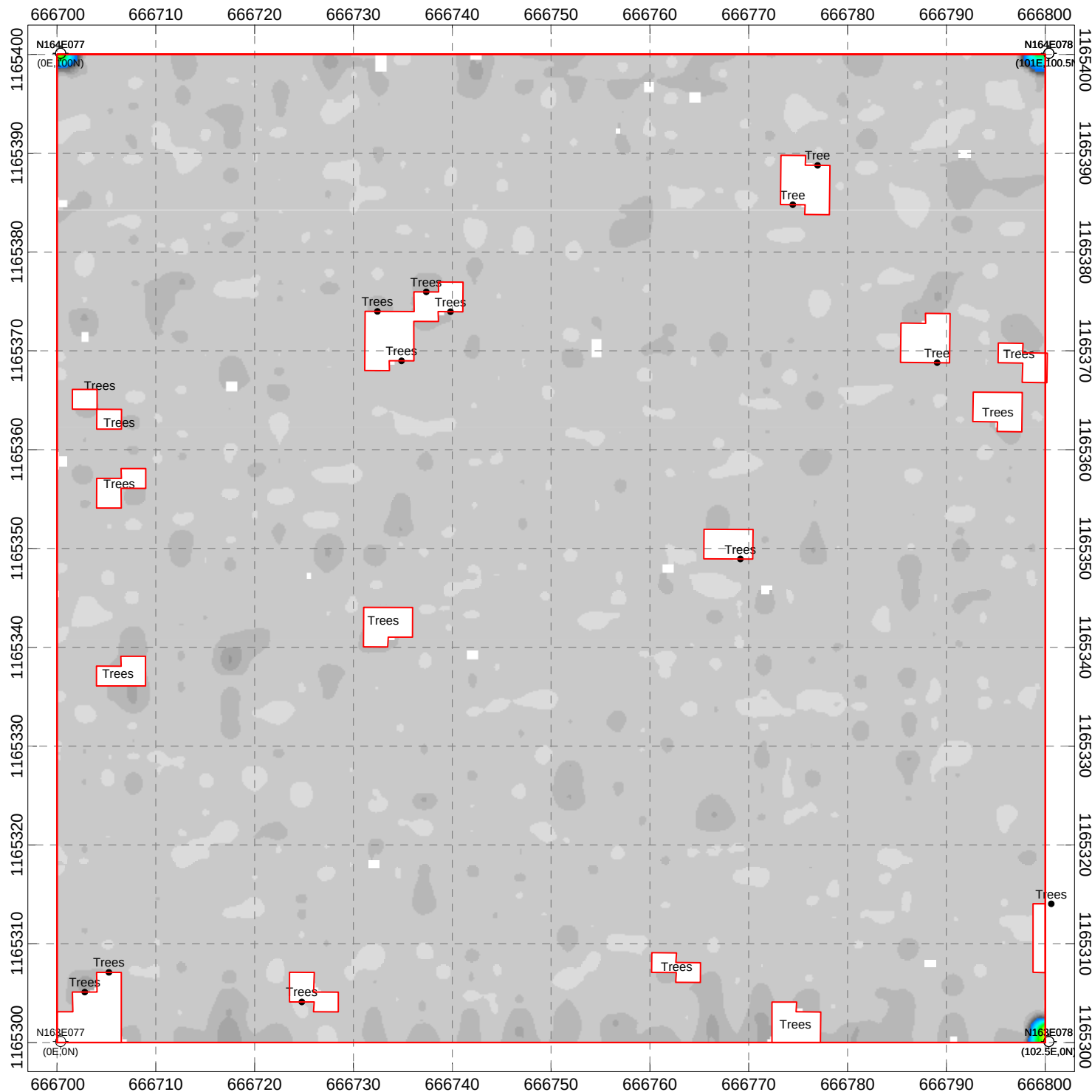
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N163E076 N164E076 Repeat Line 95



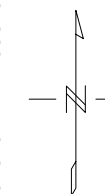
Database: N163E076_N164E076_Repeat.gdb



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 N163E077XXX, eg. N163E077002)
- 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

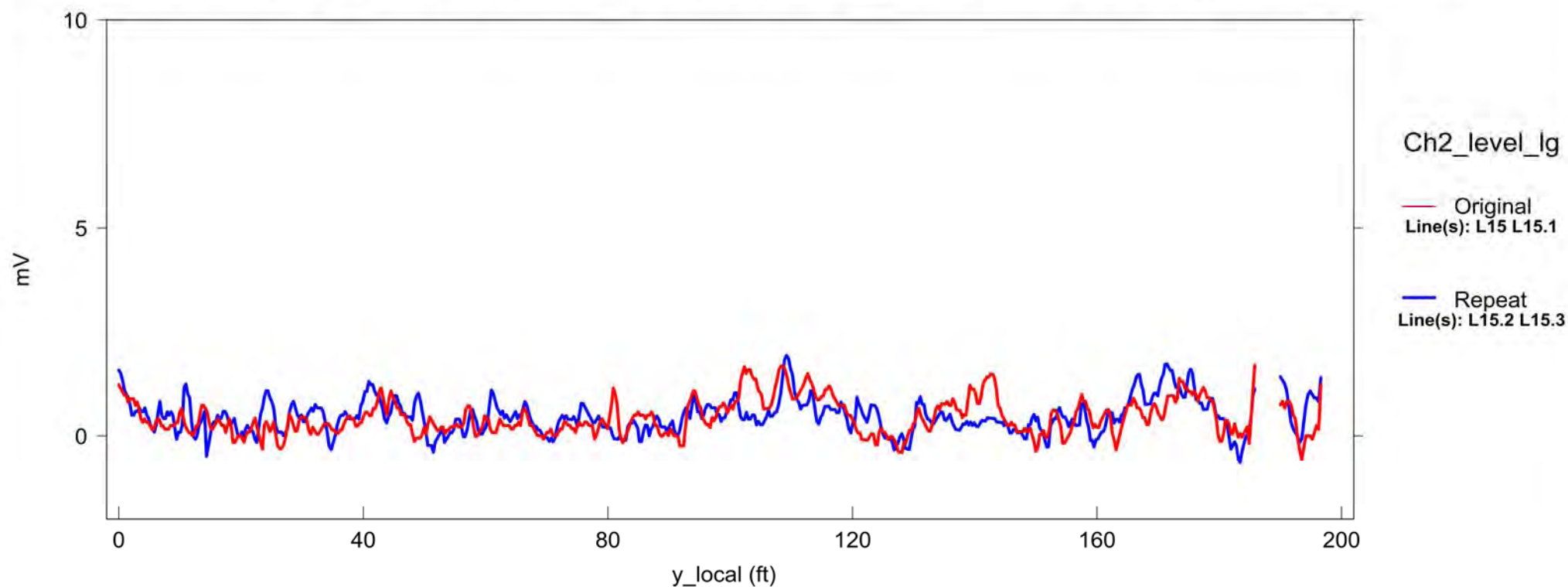
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03159 - Grid N163E077
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/21/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

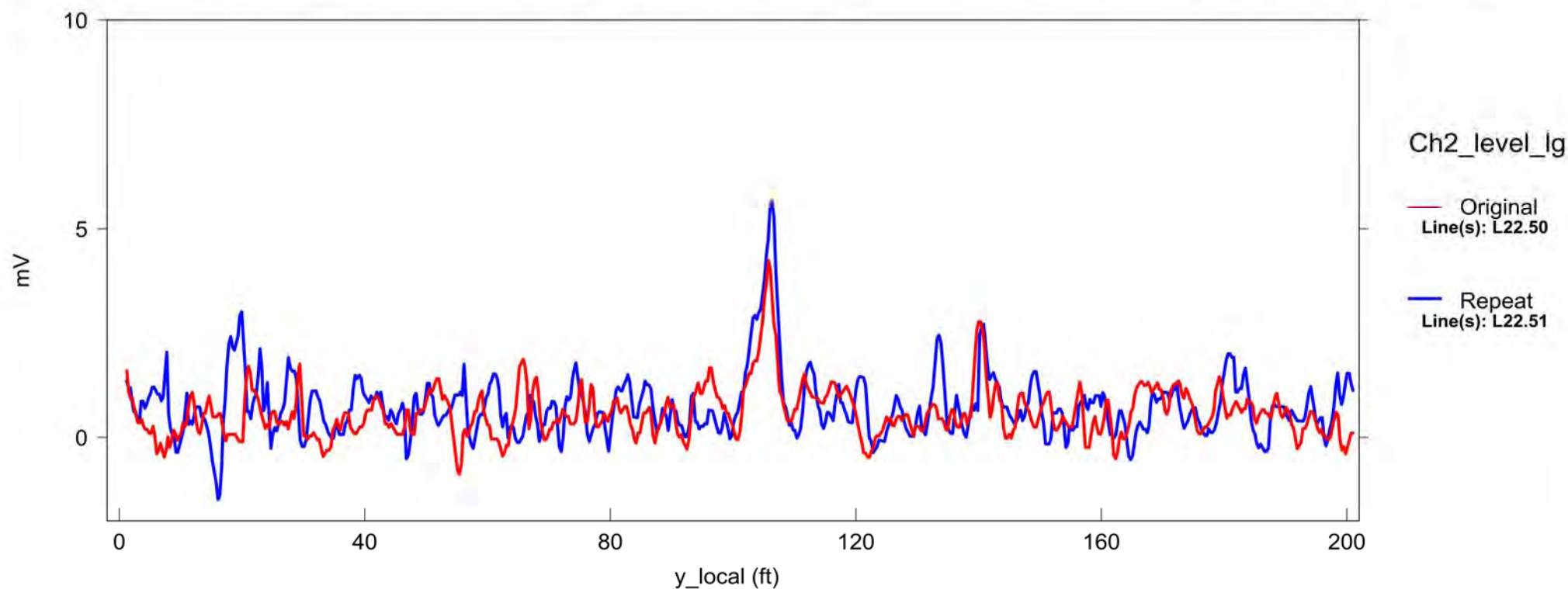
N163E077_N164E077_N163E078_N164E078 Repeat Line 15



Database: N163E077_N164E077_N163E078_N164E078_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

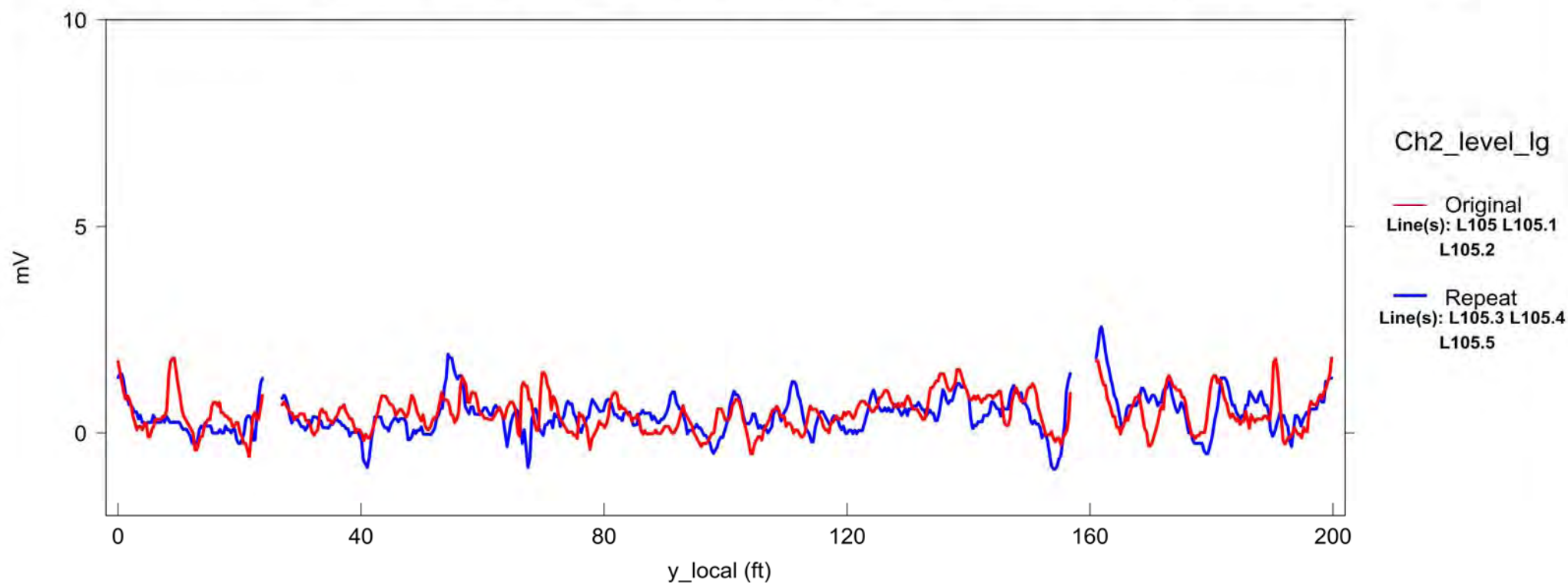
N163E077_N164E077_N163E078_N164E078 Repeat Line 22.5



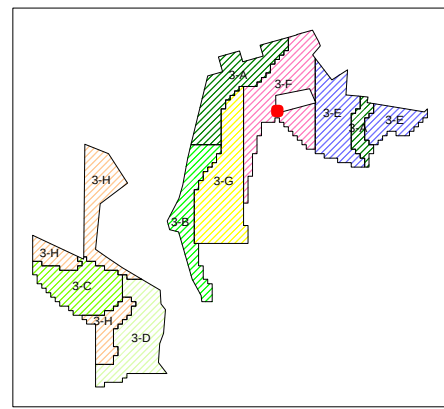
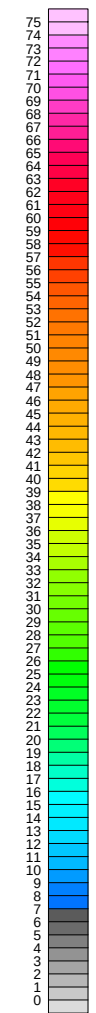
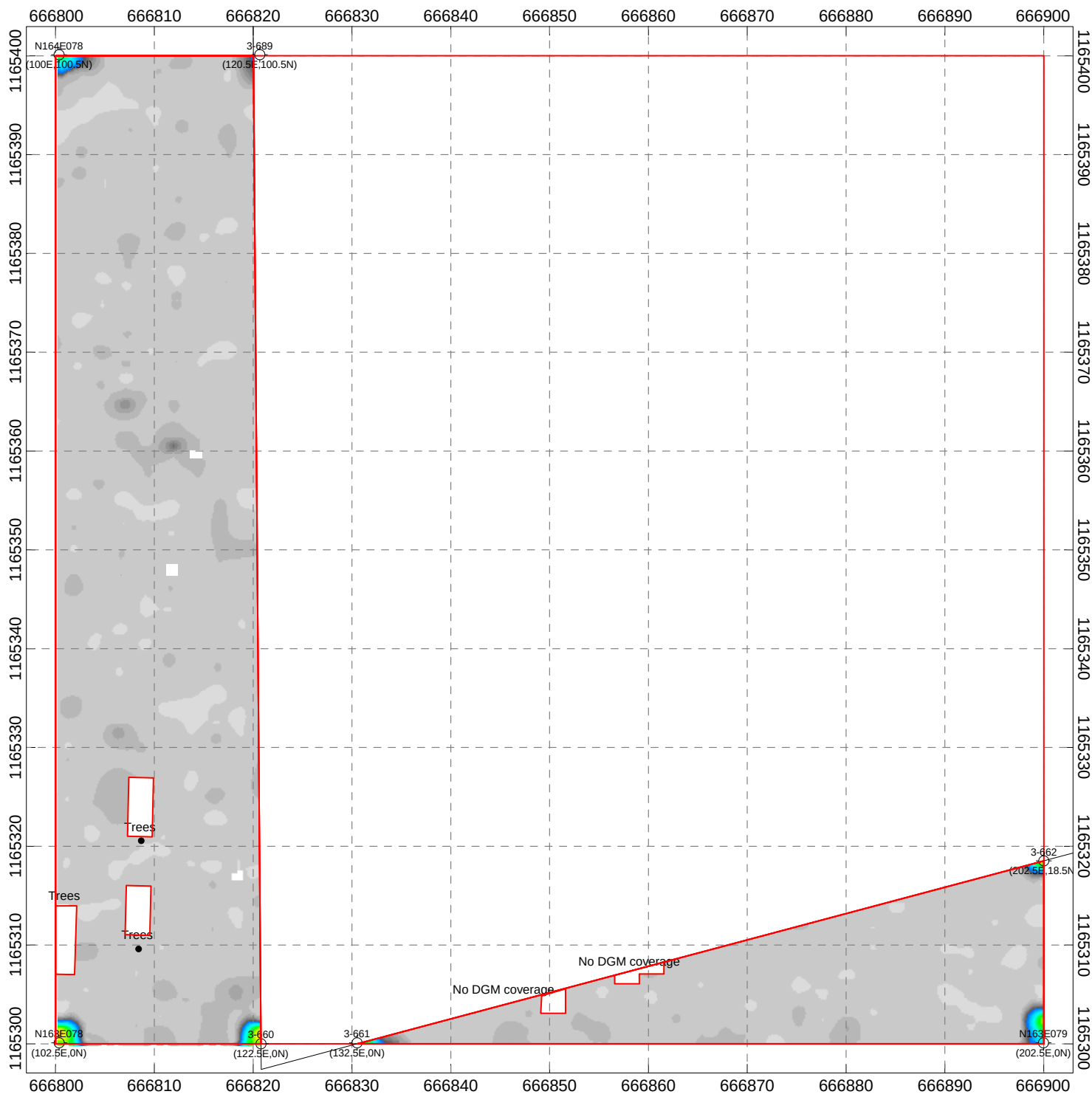
Database: N163E077_N164E077_N163E078_N164E078_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N163E077_N164E077_N163E078_N164E078 Repeat Line 105

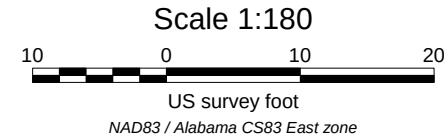
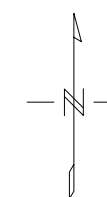


Database: N163E077_N164E077_N163E078_N164E078_Repeat.gdb



- ### 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 N163E078XXX, eg. N163E078002)
 - 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)

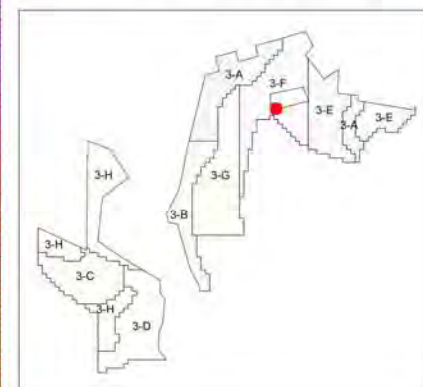
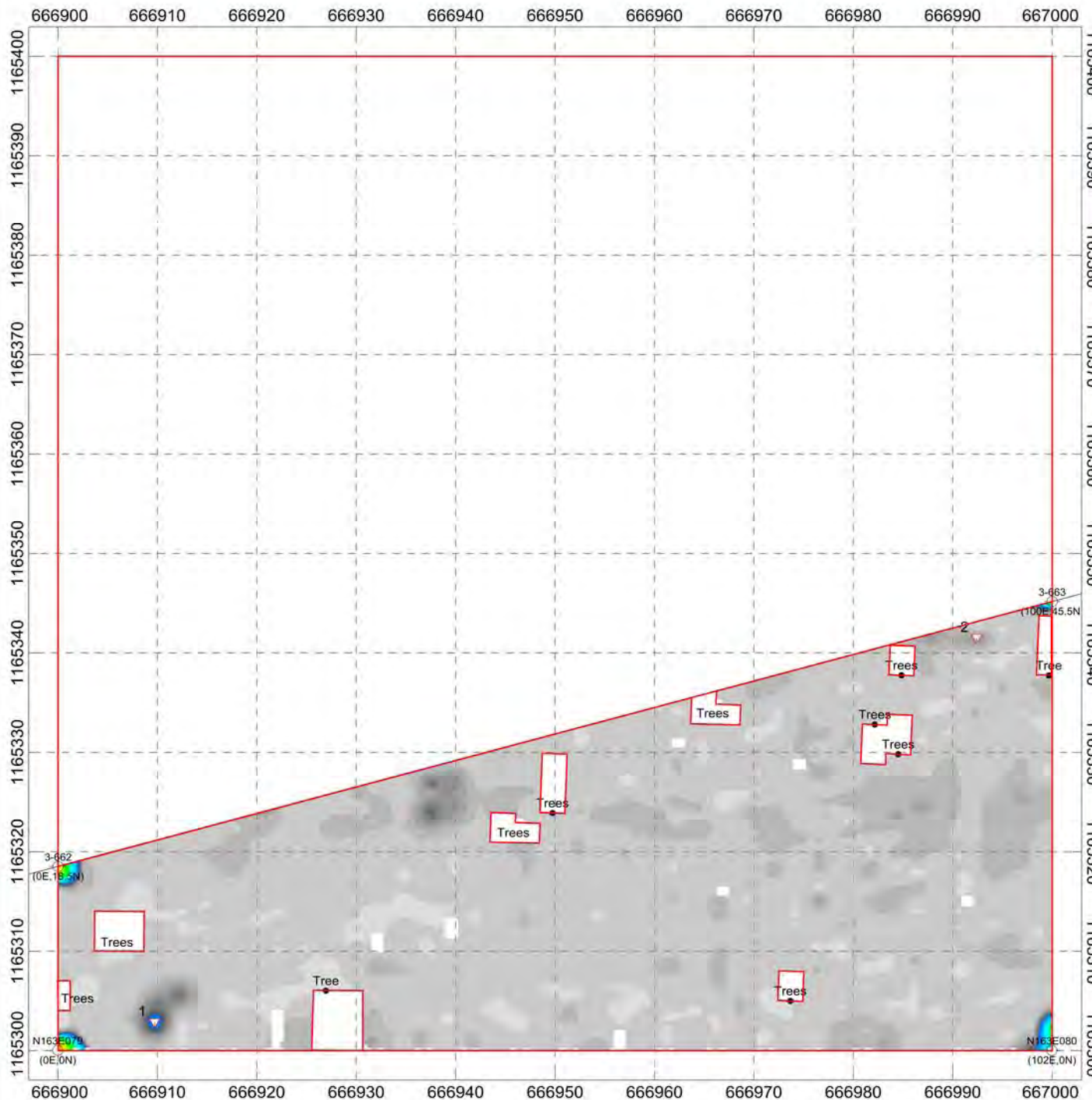
mV
Channel 2



Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03159 - Grid N163E078
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

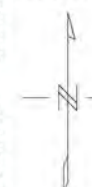
Date of Survey: 12/21/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N163E079XXX, eg. N163E079002)
- 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

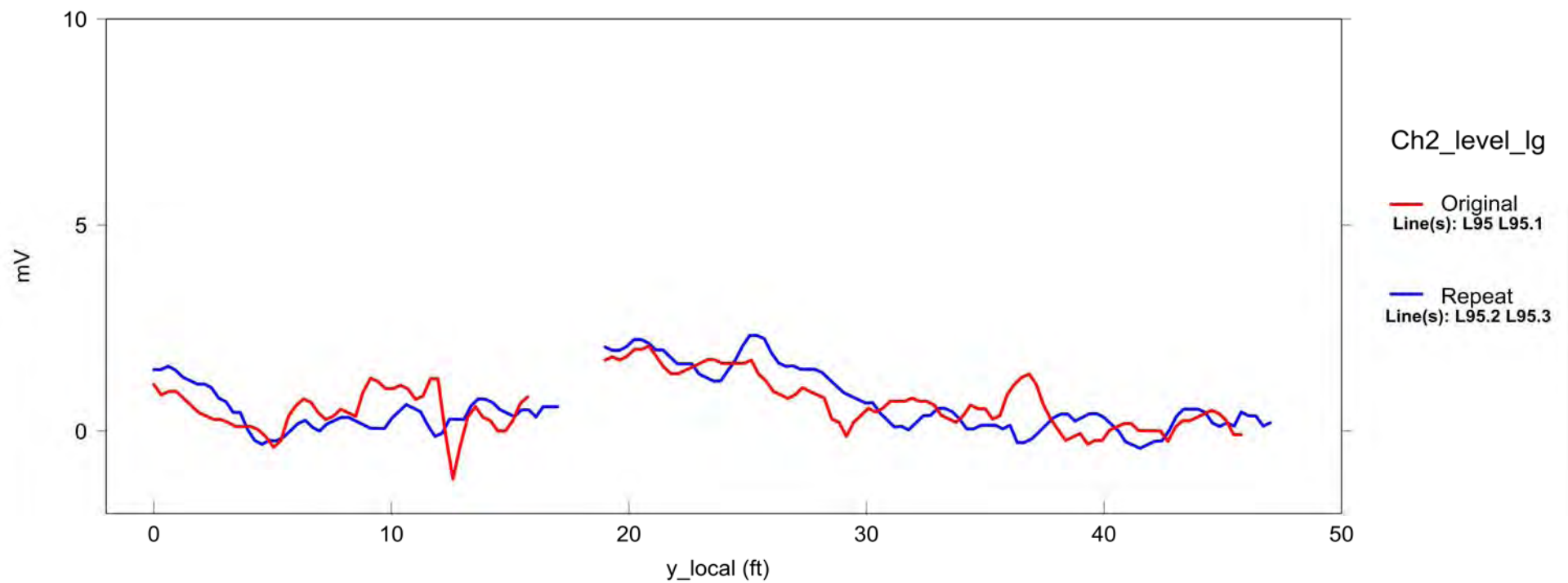
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03154 - Grid N163E079
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 11/24/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.

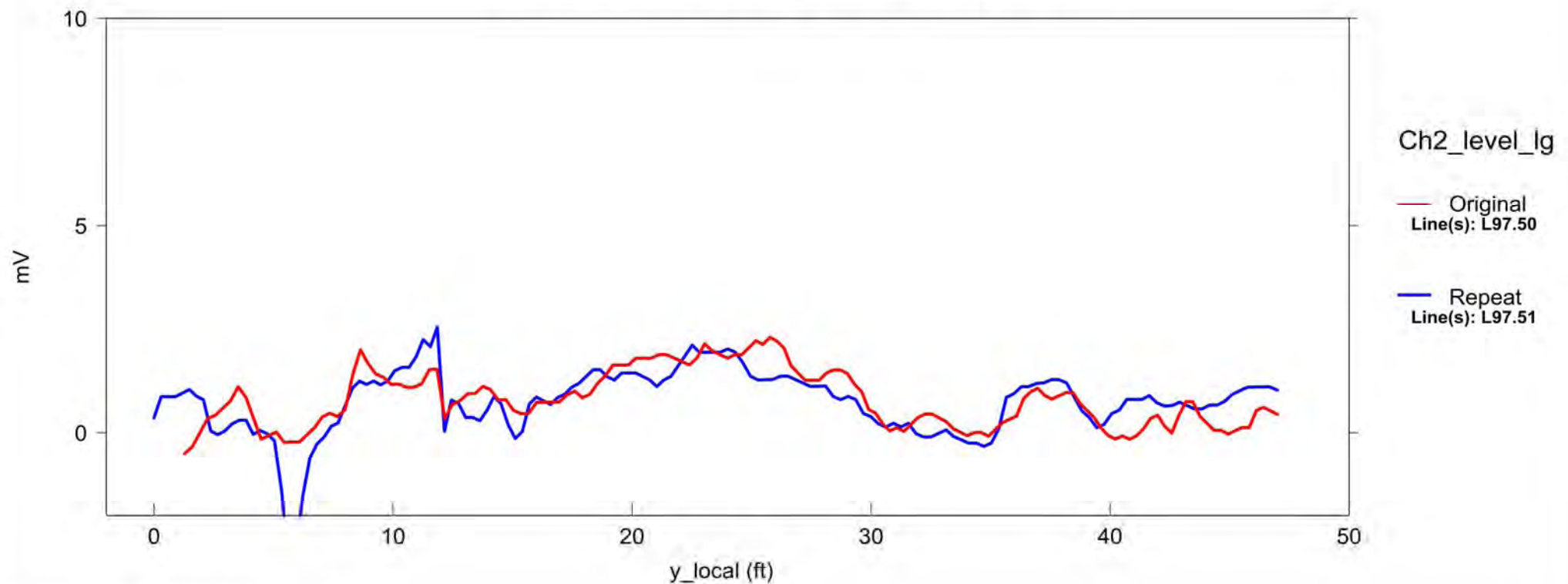
MRS-3 - McClellan - EM61 MK2 Bottom Coil

DatasestID Repeat Line 95

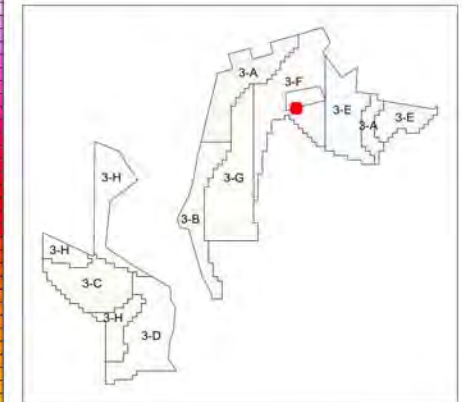
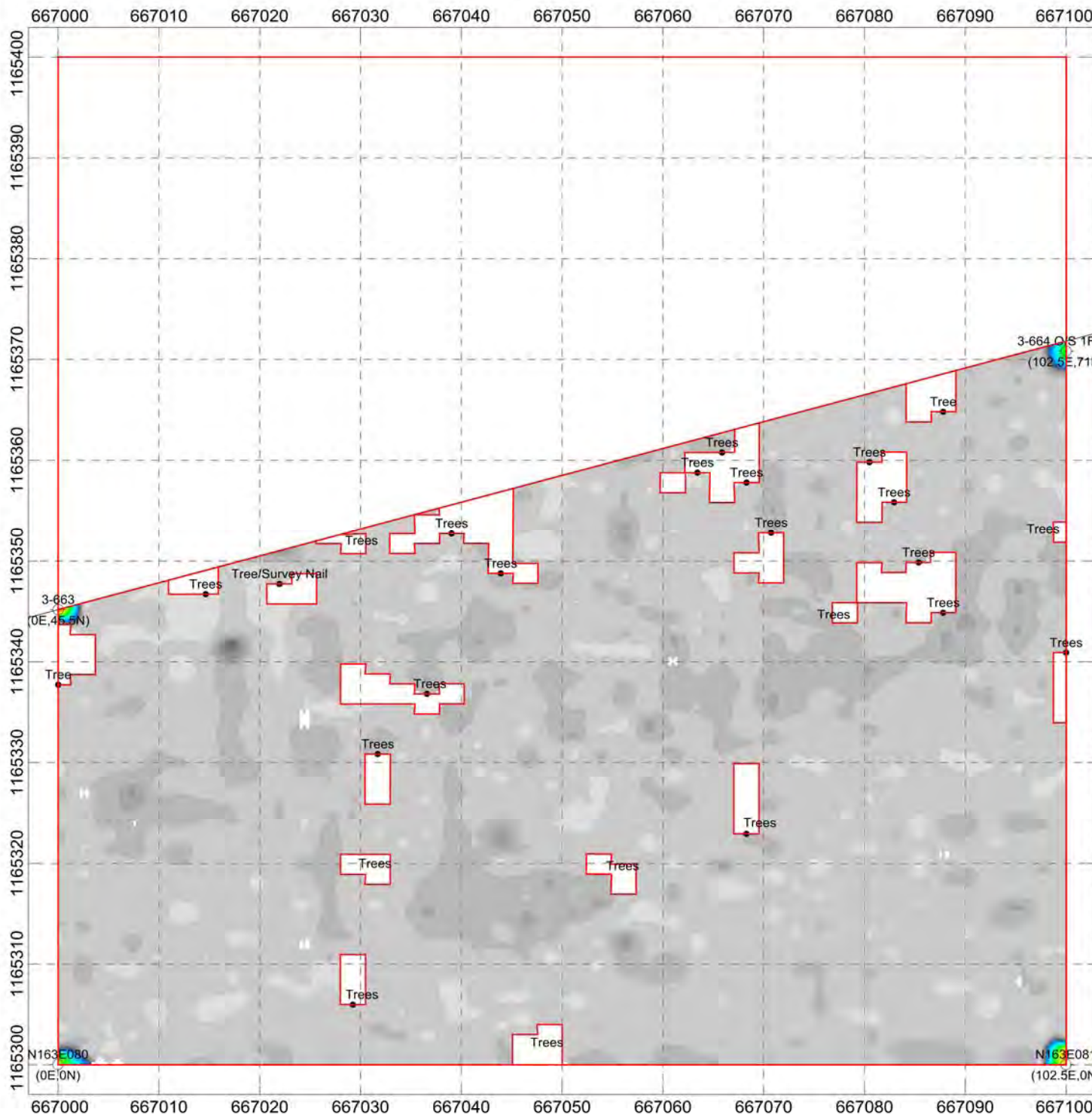


Database: N163E079_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N163E079 Repeat Line 97.5



Database: N163E079_Repeat.gdb

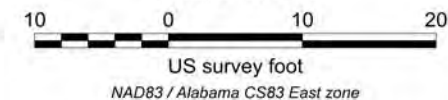


Legend

- 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 N163E080XXX, eg. N163E080002)
- 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

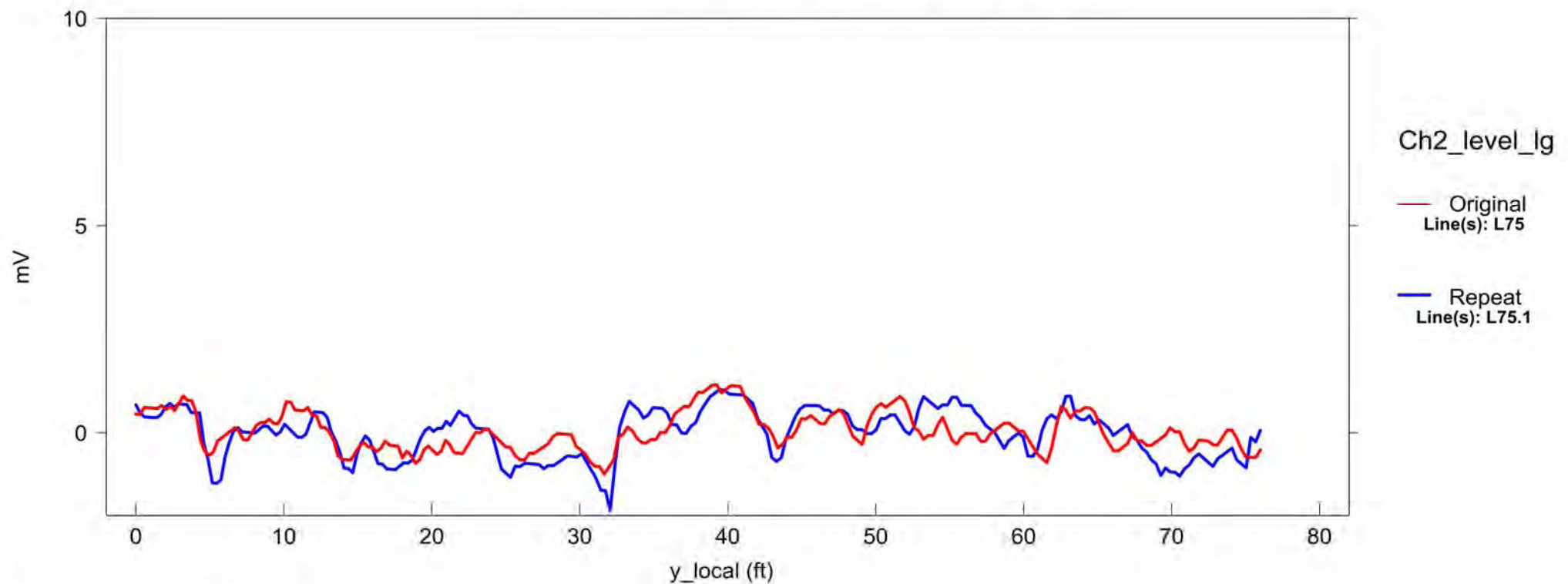


Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03154 - Grid N163E080
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/24/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

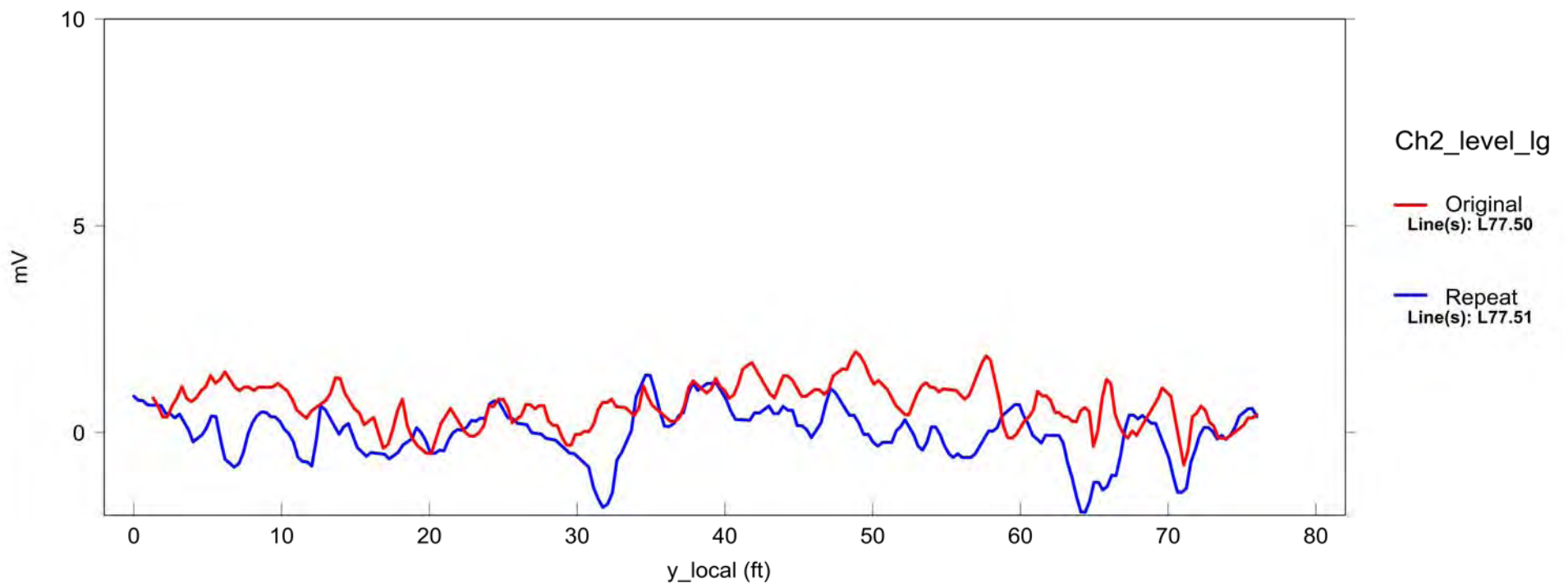
MRS-3 - McClellan - EM61 MK2 Bottom Coil N163E080 Repeat Line 75



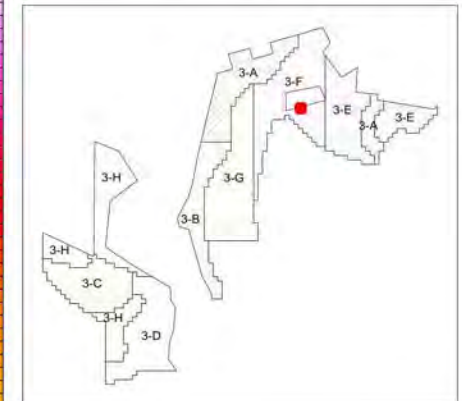
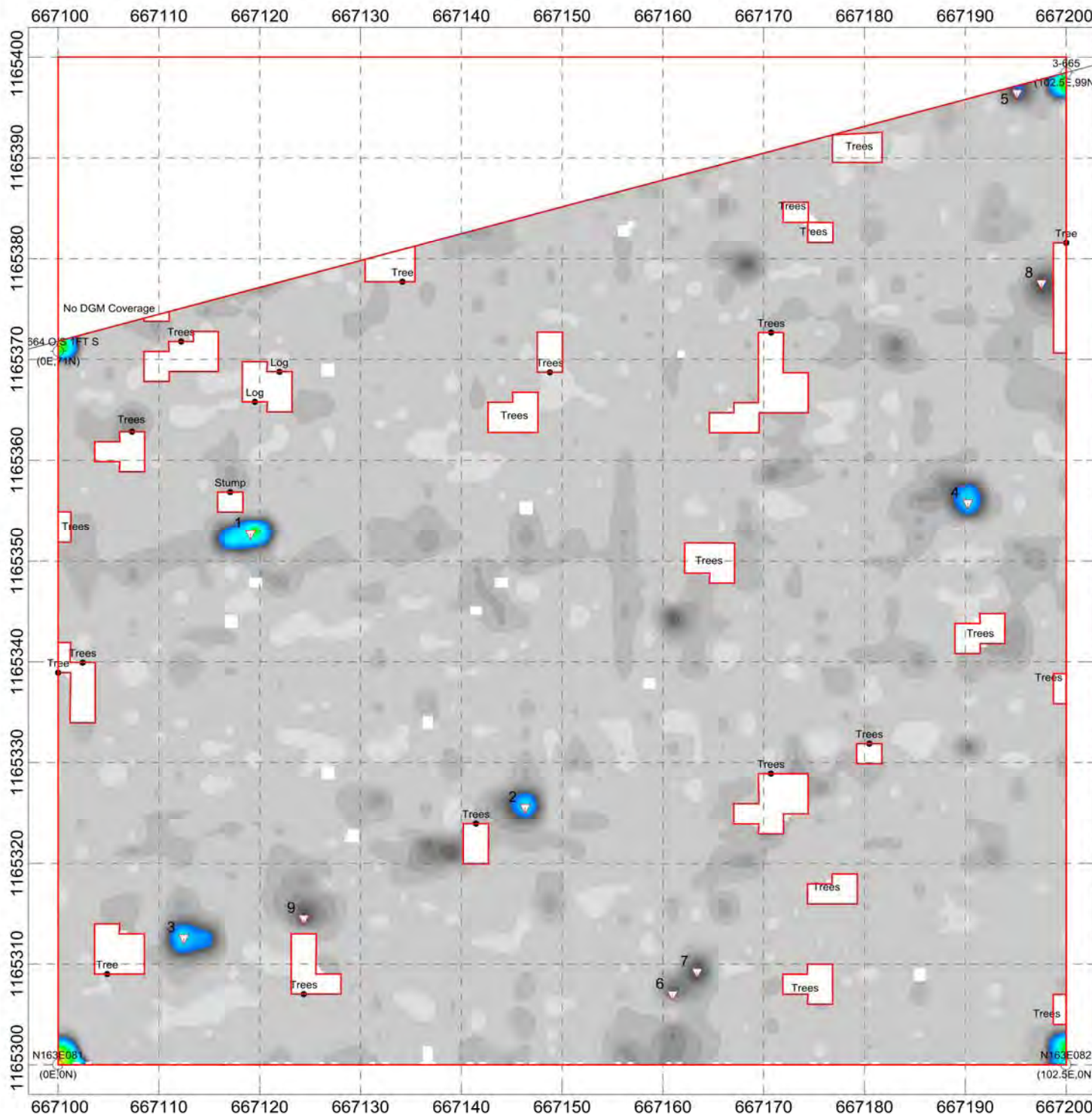
Database: N163E080_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N163E080 Repeat Line 77.5



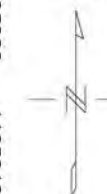
Database: N163E080_Repeat.gdb



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 GridIDXXX, eg. GridID002)
- 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

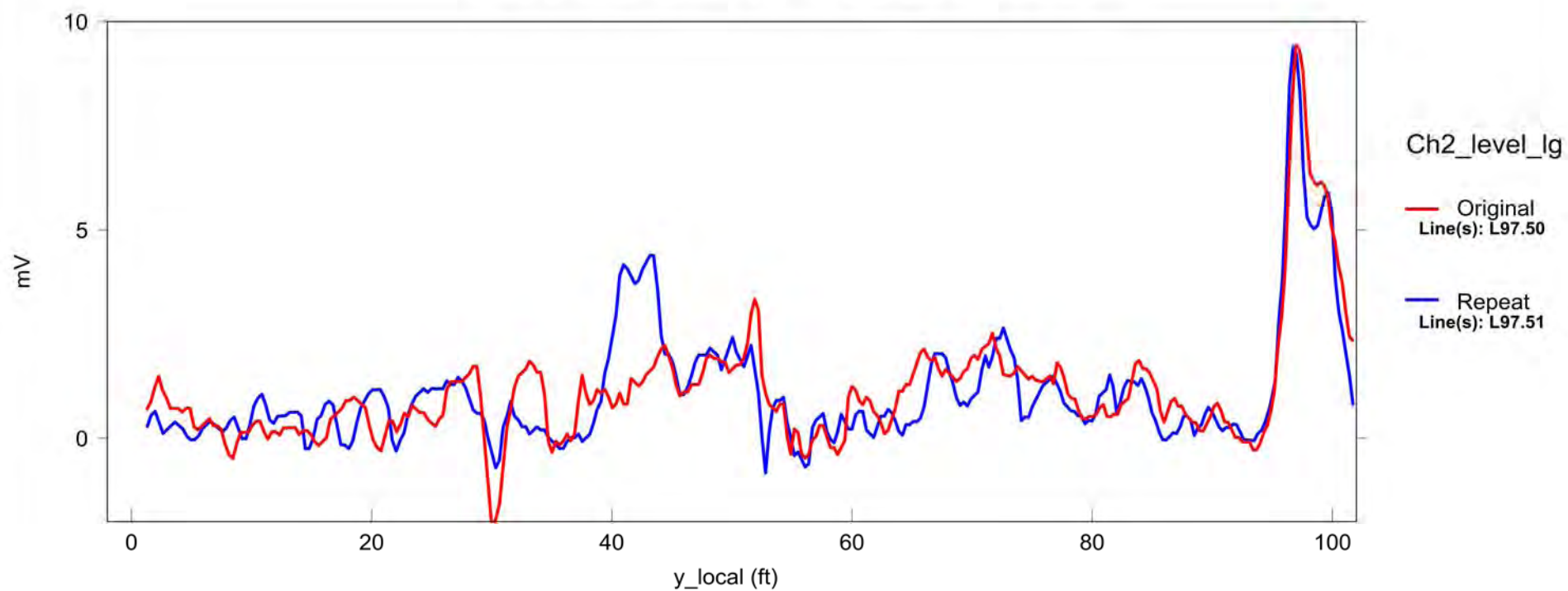
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
N03154 - N163E081
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

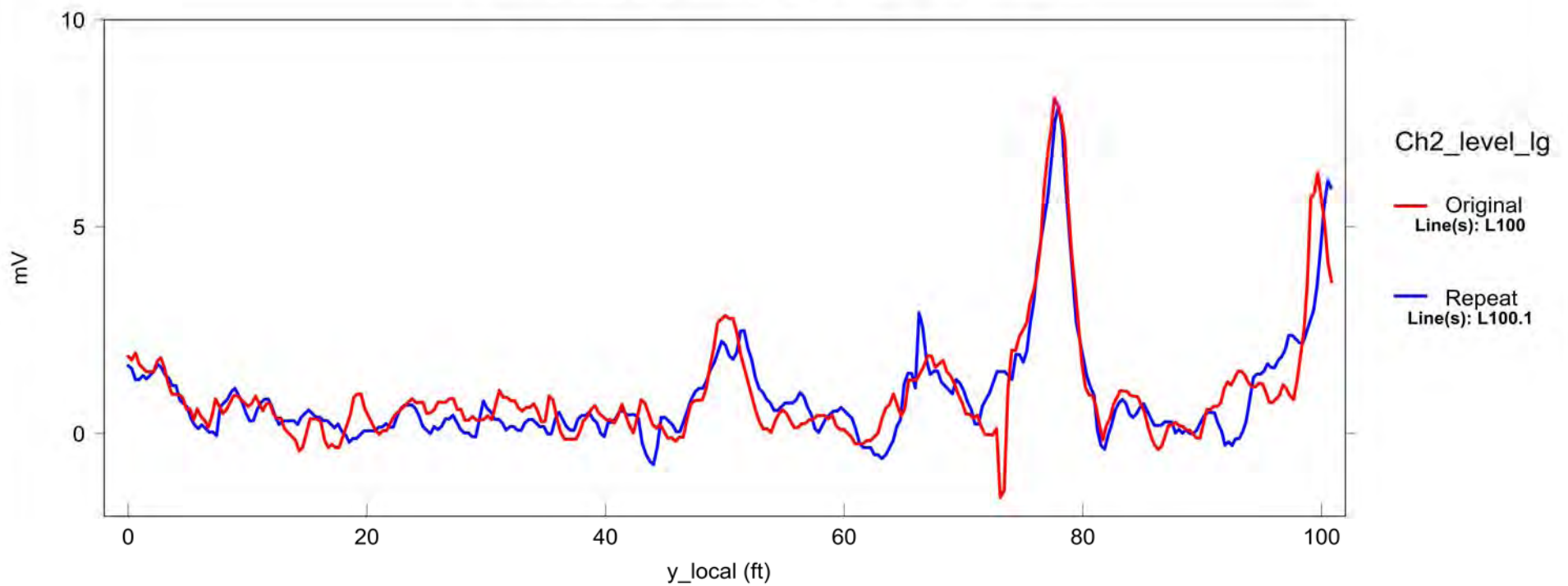
Date of Survey: 11/24/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil N163E081 Repeat Line 97.5

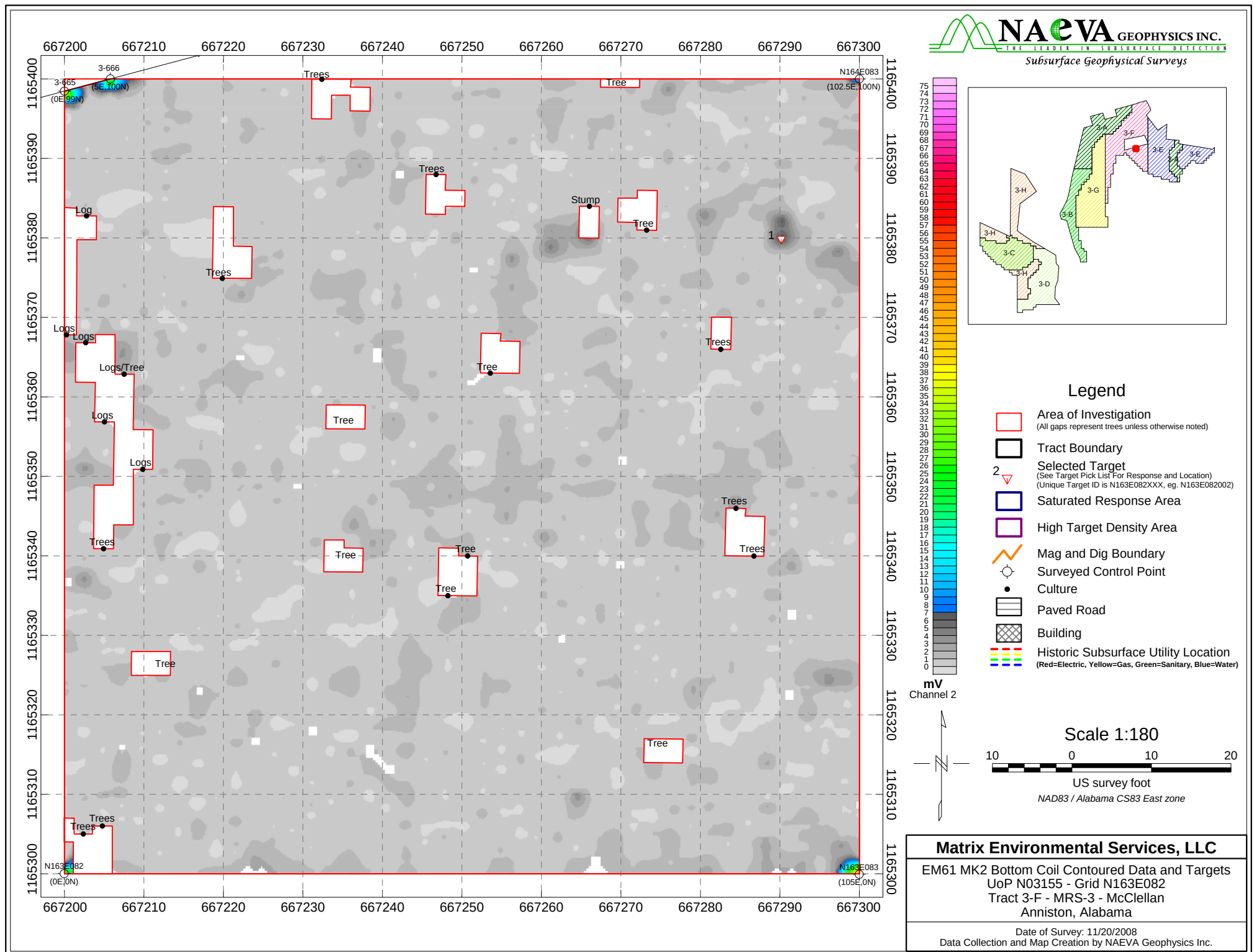


Database: N163E081_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N163E081 Repeat Line 100

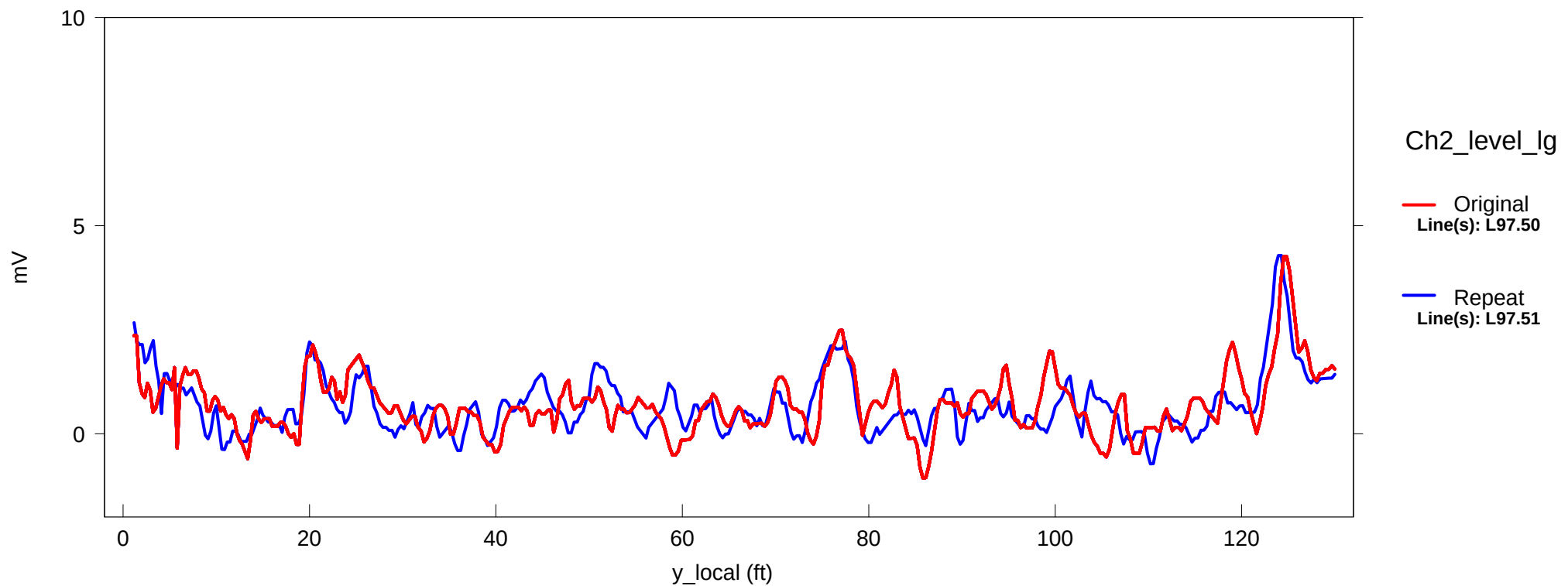


Database: N163E081_Repeat.gdb



MRS-3 - McClellan - EM61 MK2 Bottom Coil

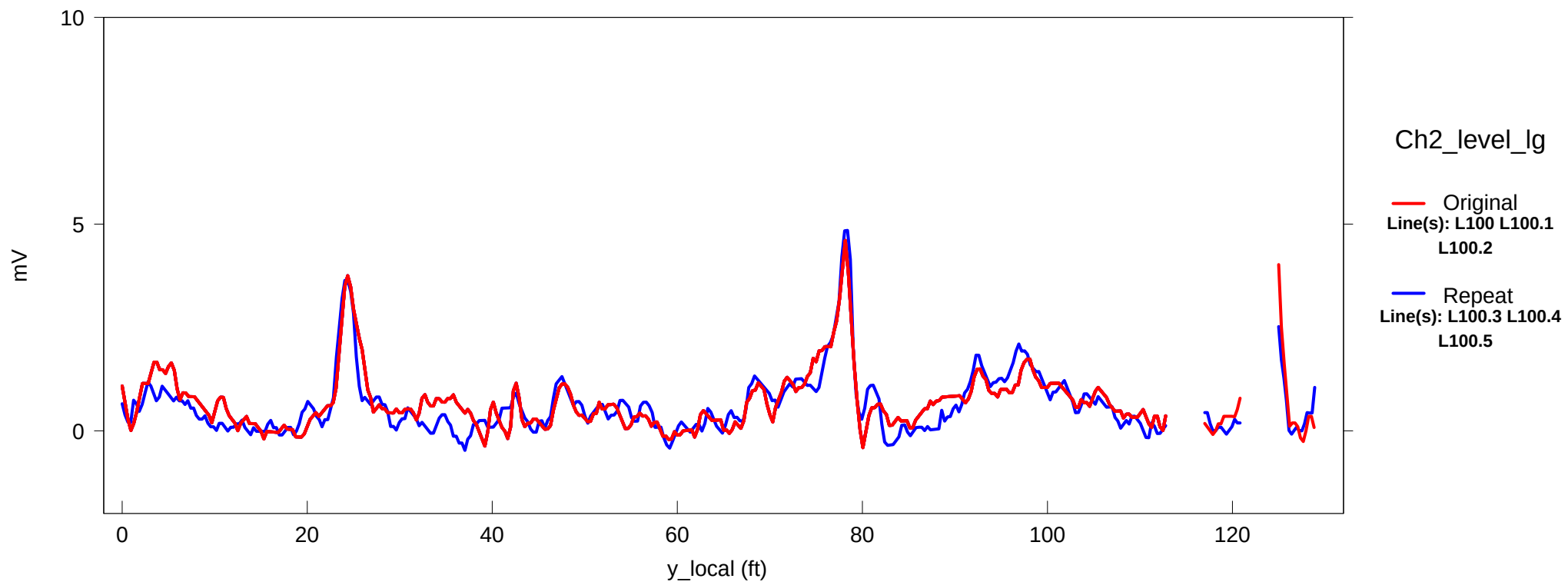
N163E082_N164E082 Repeat Line 97.5



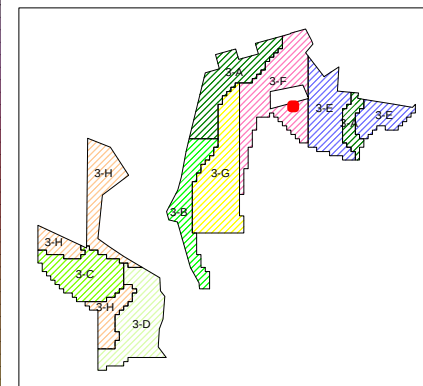
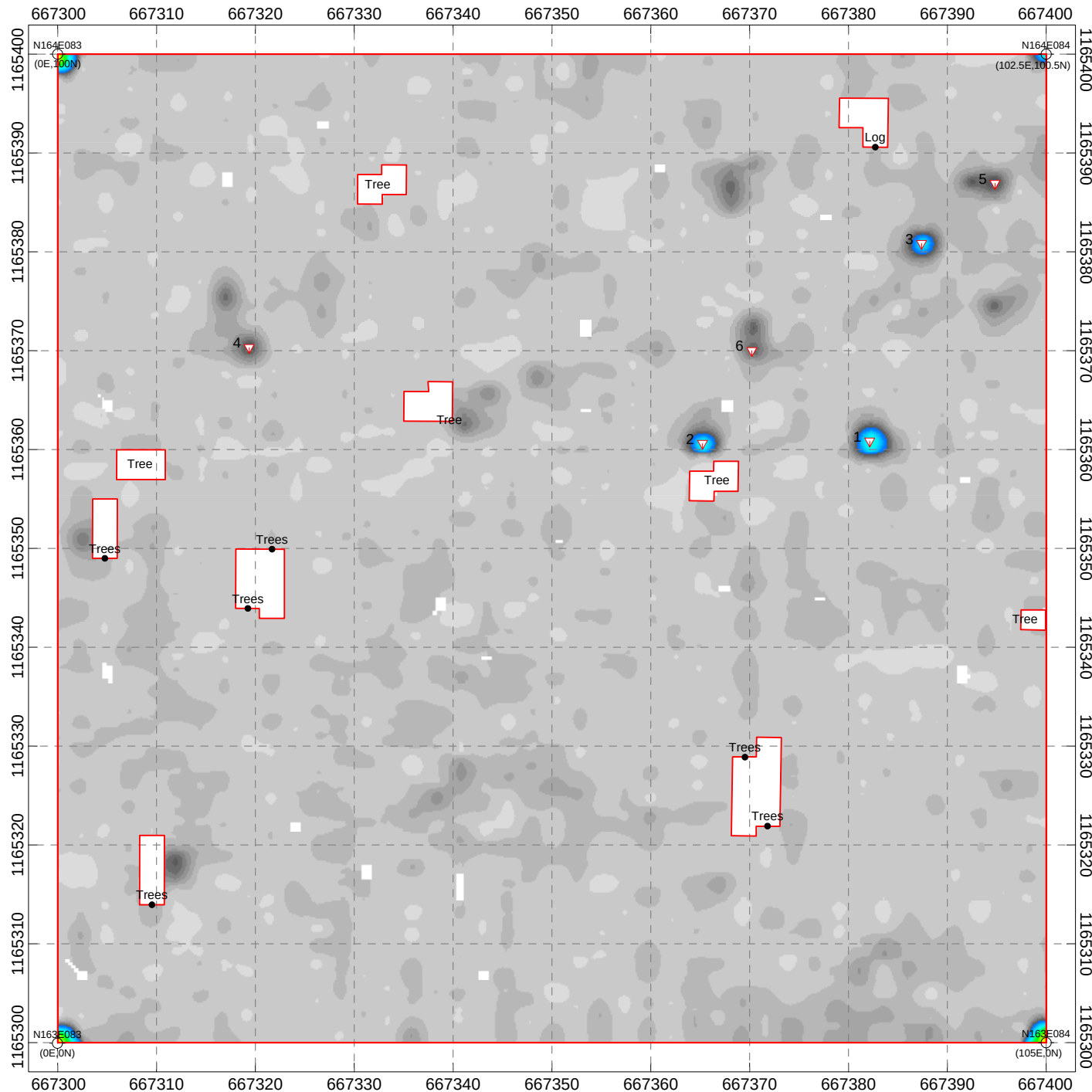
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N163E082_N164E082 Repeat Line 100



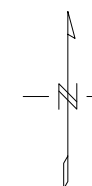
Database: N163E082_N164E082_Repeat.gdb



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 N163E083XXX, eg. N163E083002)
- 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

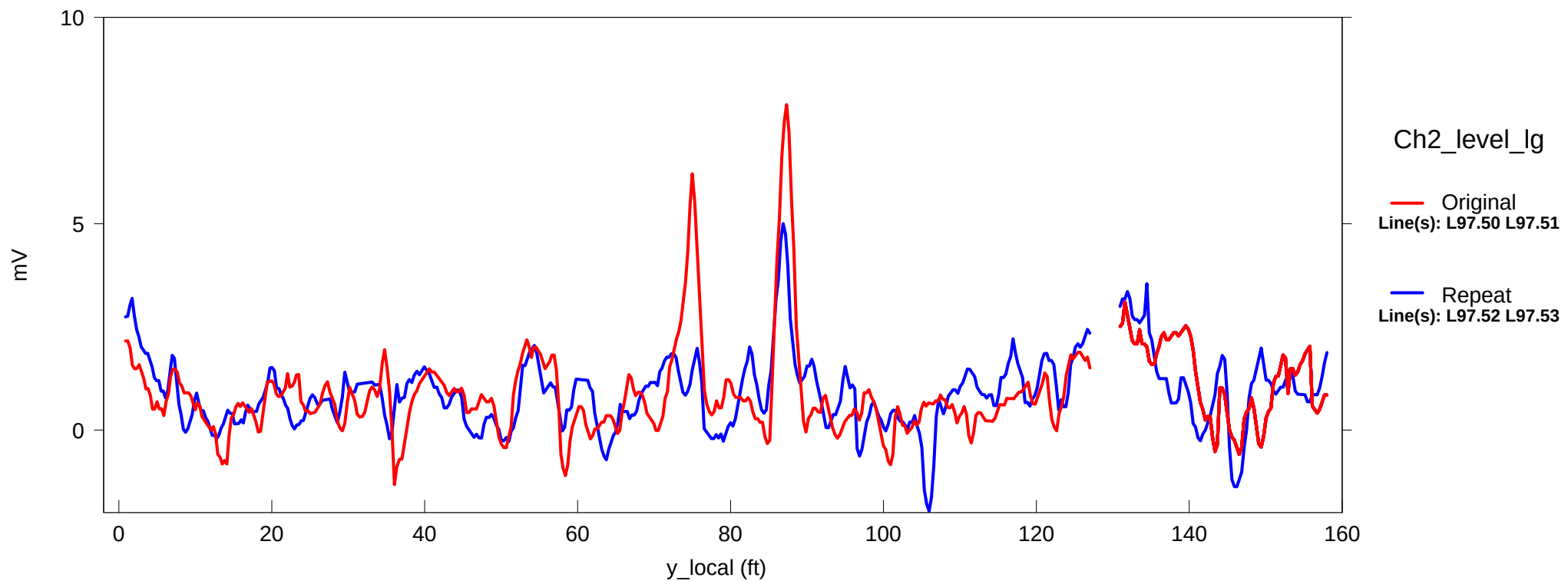
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03155 - Grid N163E083
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/23/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

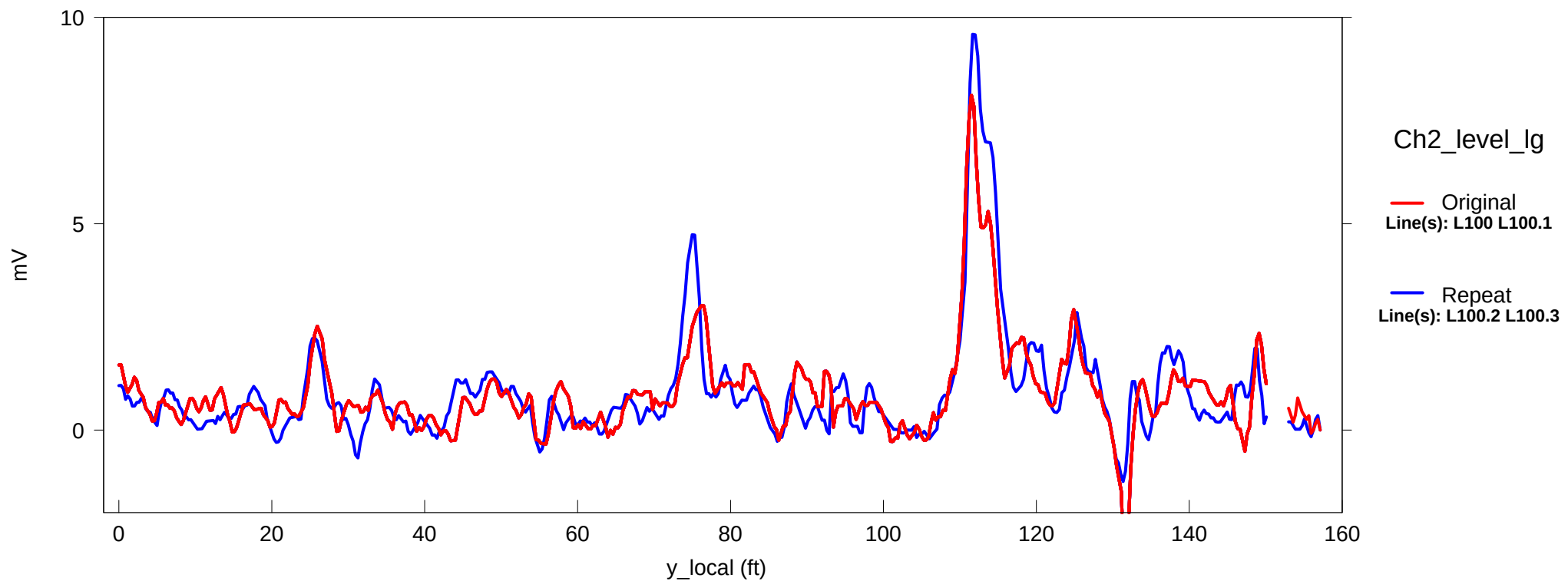
N163E083_N164E083 Repeat Line 97.5



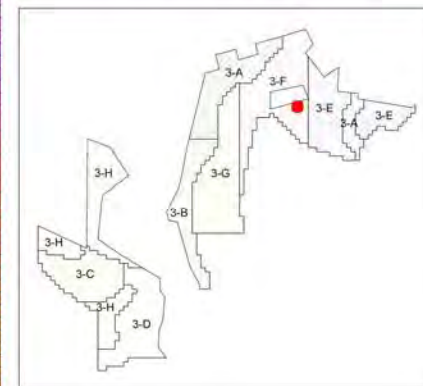
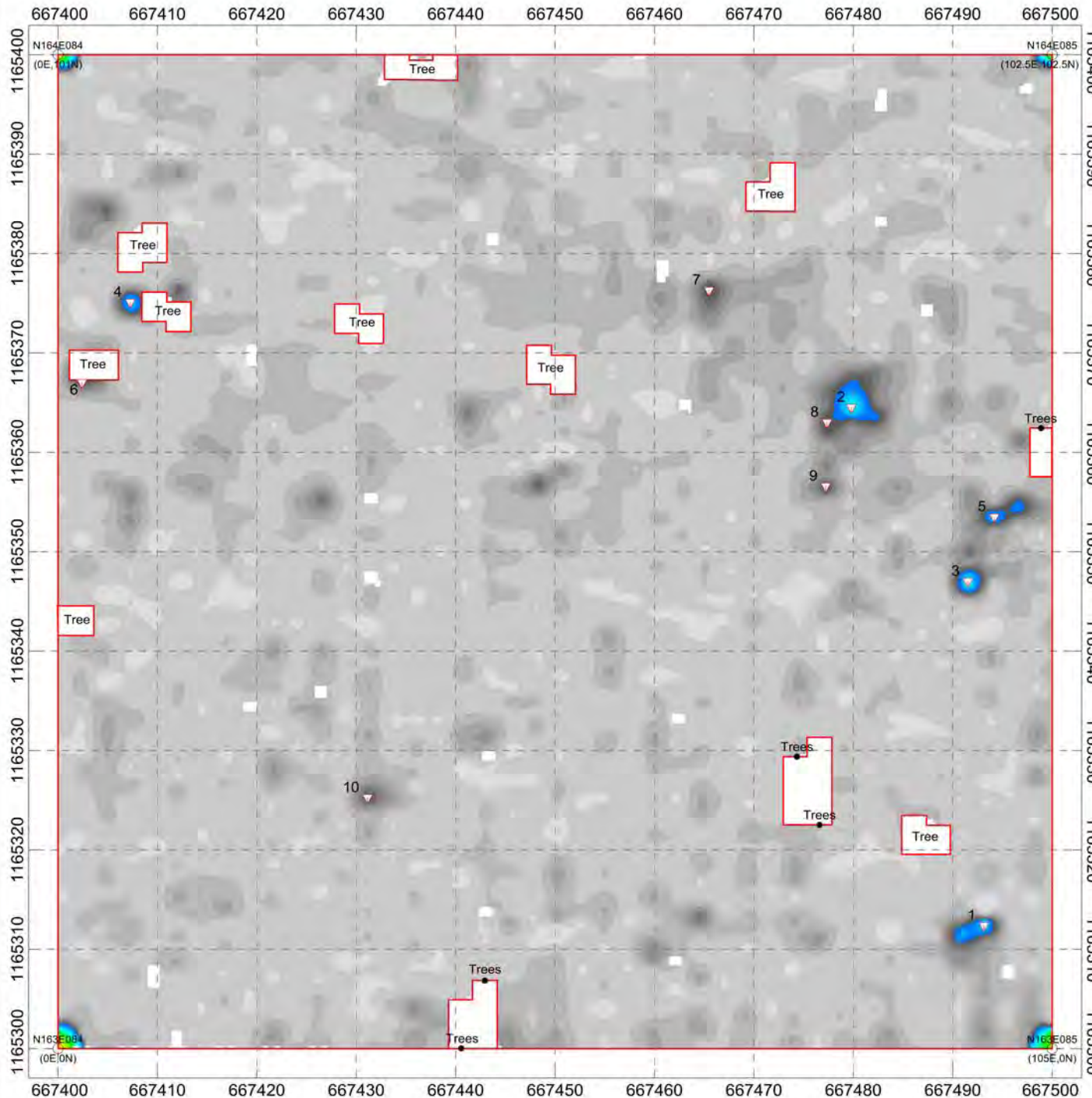
Database: N163E083_N164E083_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N163E083_N164E083 Repeat Line 100



Database: N163E083_N164E083_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 N163E084XXX, eg. N163E084002)
- 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

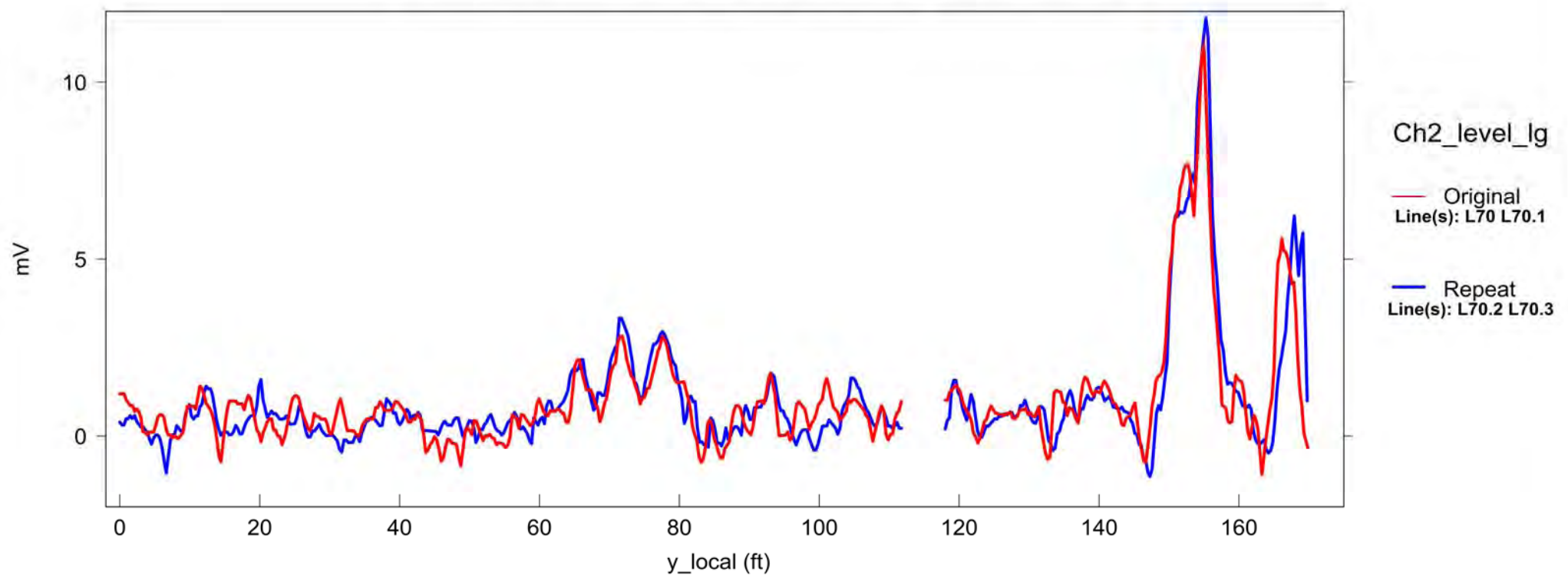
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03157 - Grid N163E084
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/04/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

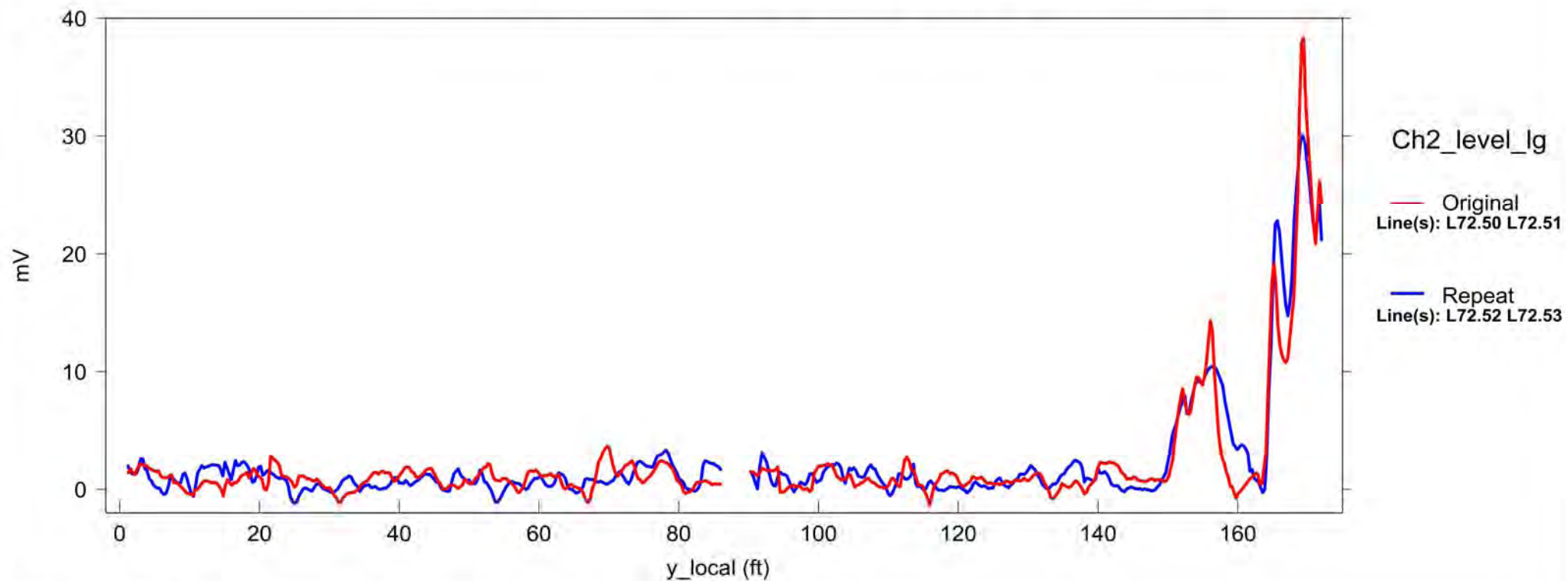
N163E084 N164E084 Repeat Line 70



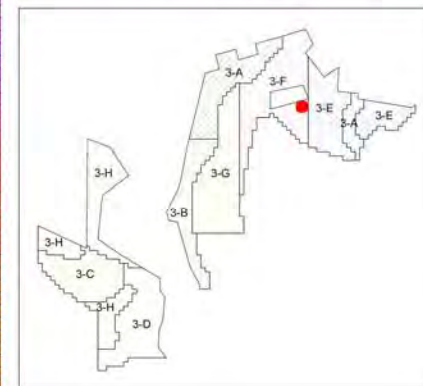
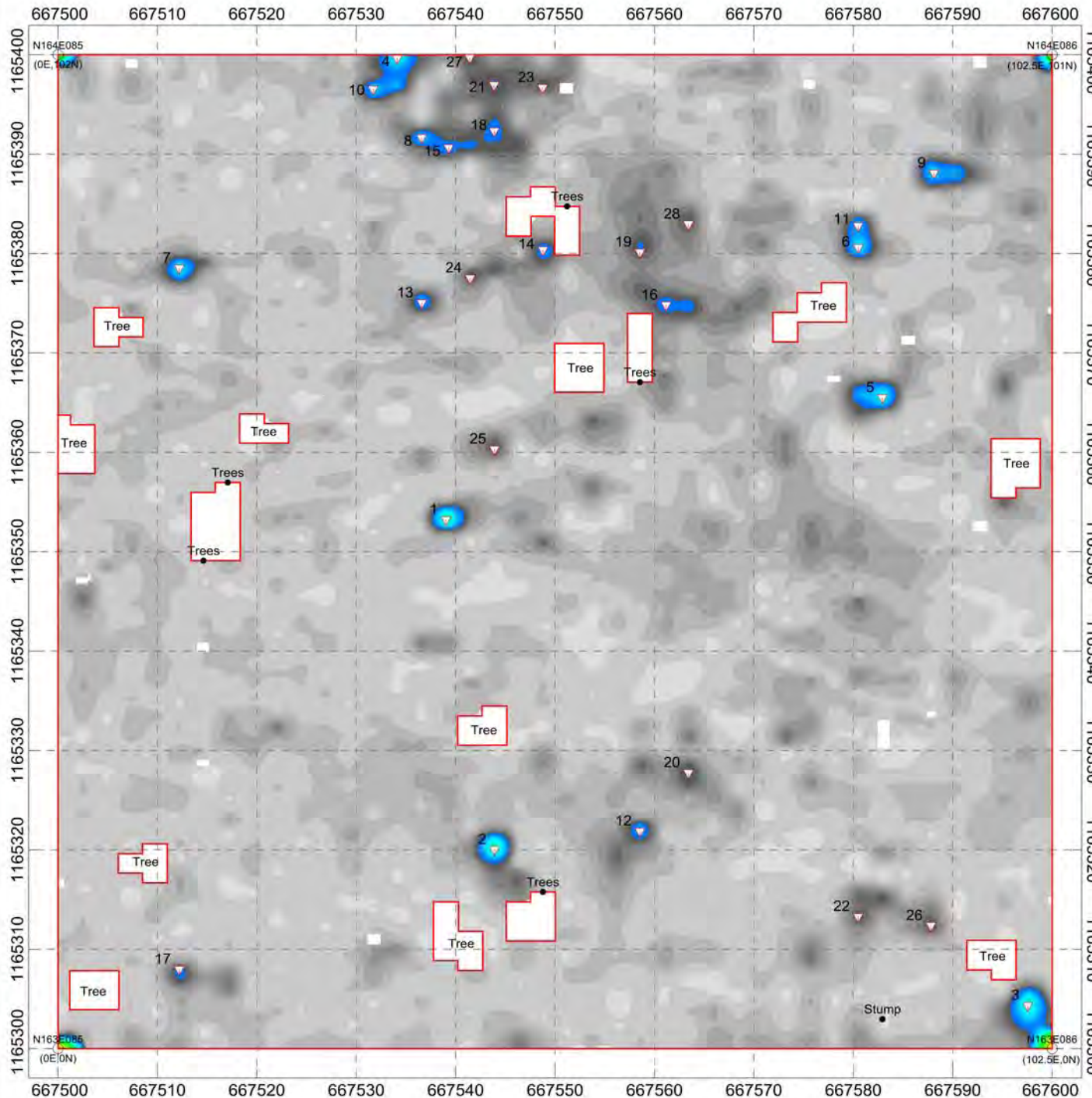
Database: N163E084_N164E084_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N163E084 N164E084 Repeat Line 72.5



Database: N163E084_N164E084_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 N163E085XXX, eg. N163E085002)
- 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

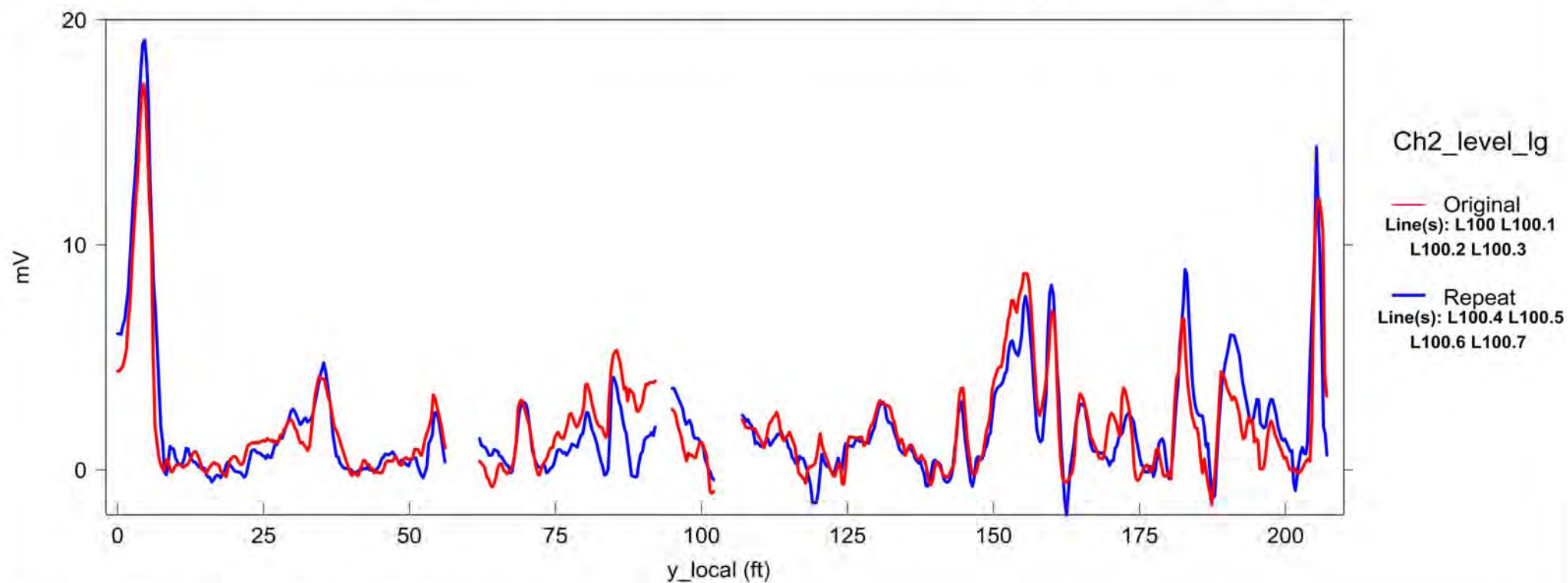
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03157 - Grid N163E085
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 12/05/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

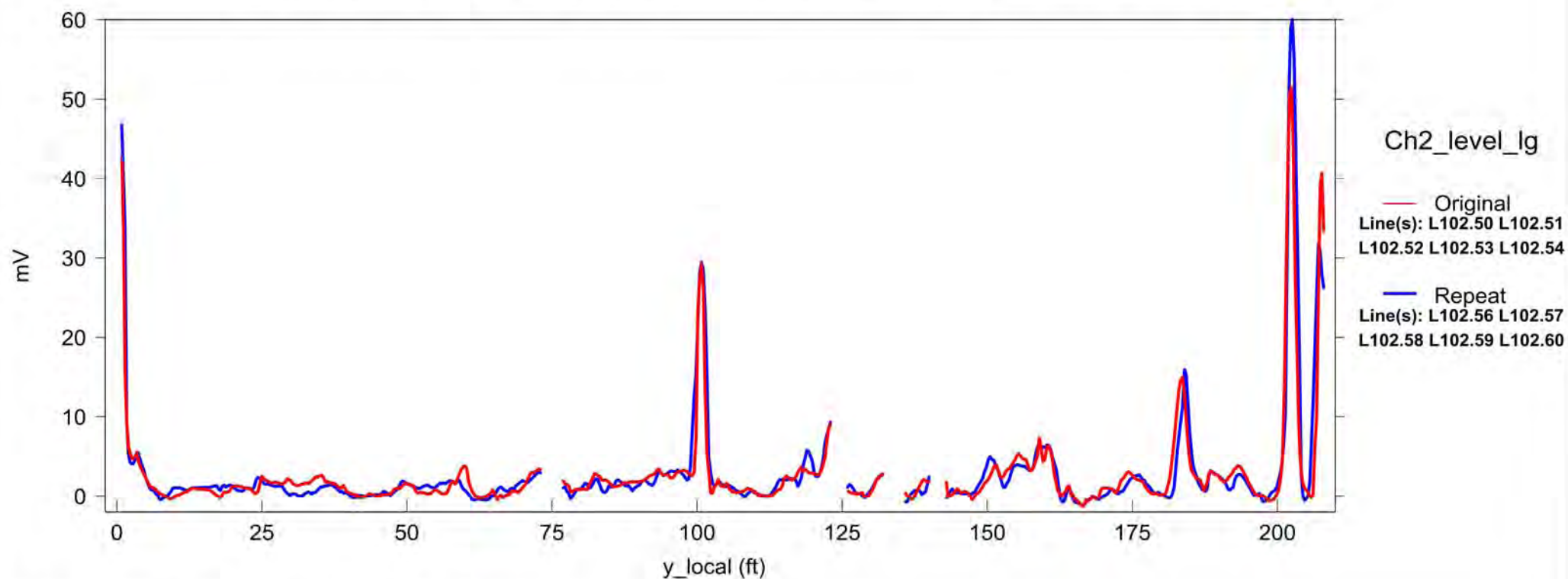
N163E085 N164E085 N165E085 Repeat Line 100



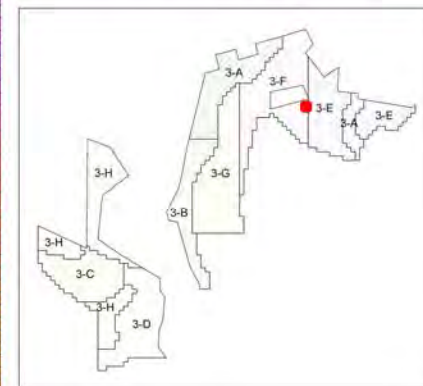
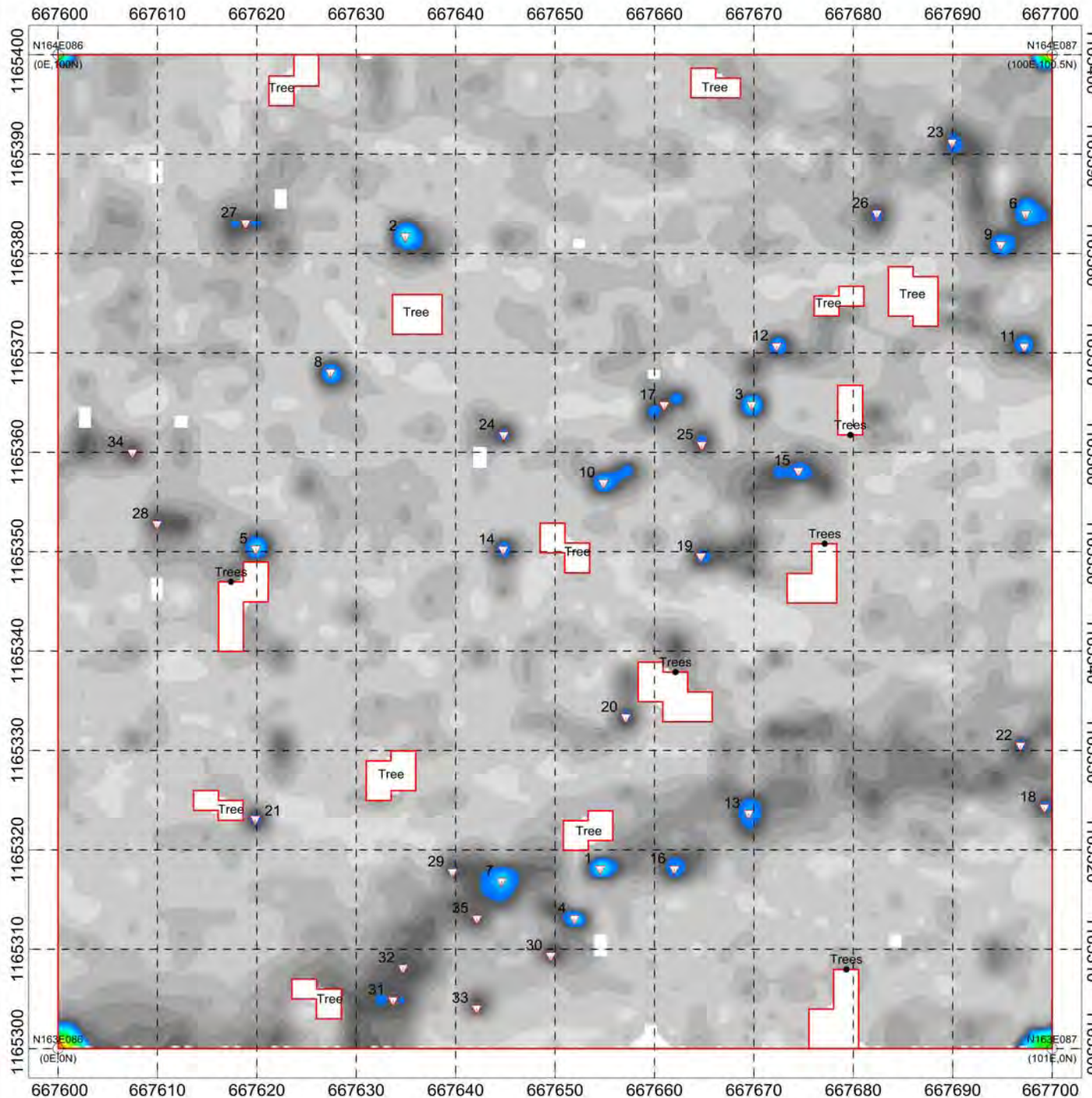
Database: N163E085_N164E085_N165E085_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N163E085 N164E085 N165E085 Repeat Line 102_5



Database: N163E085_N164E085_N165E085_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 N163E086XXX, eg. N163E086002)
- 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

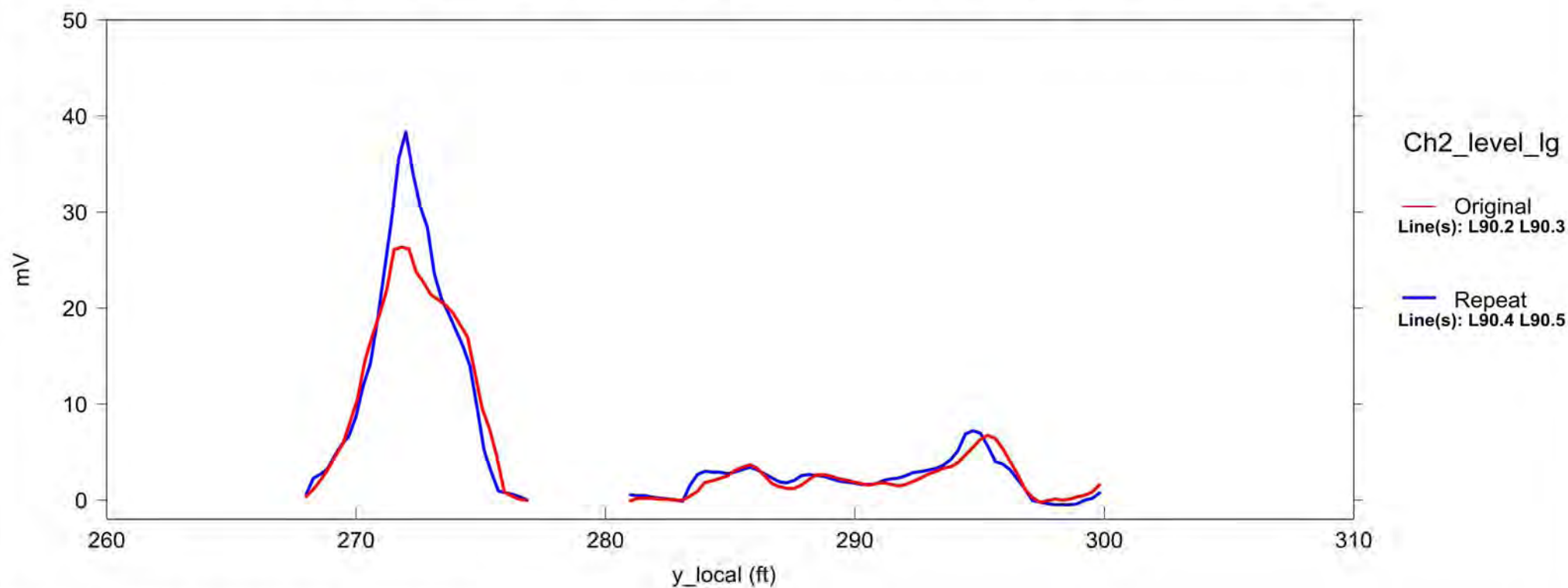
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03157 - Grid N163E086
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/08/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

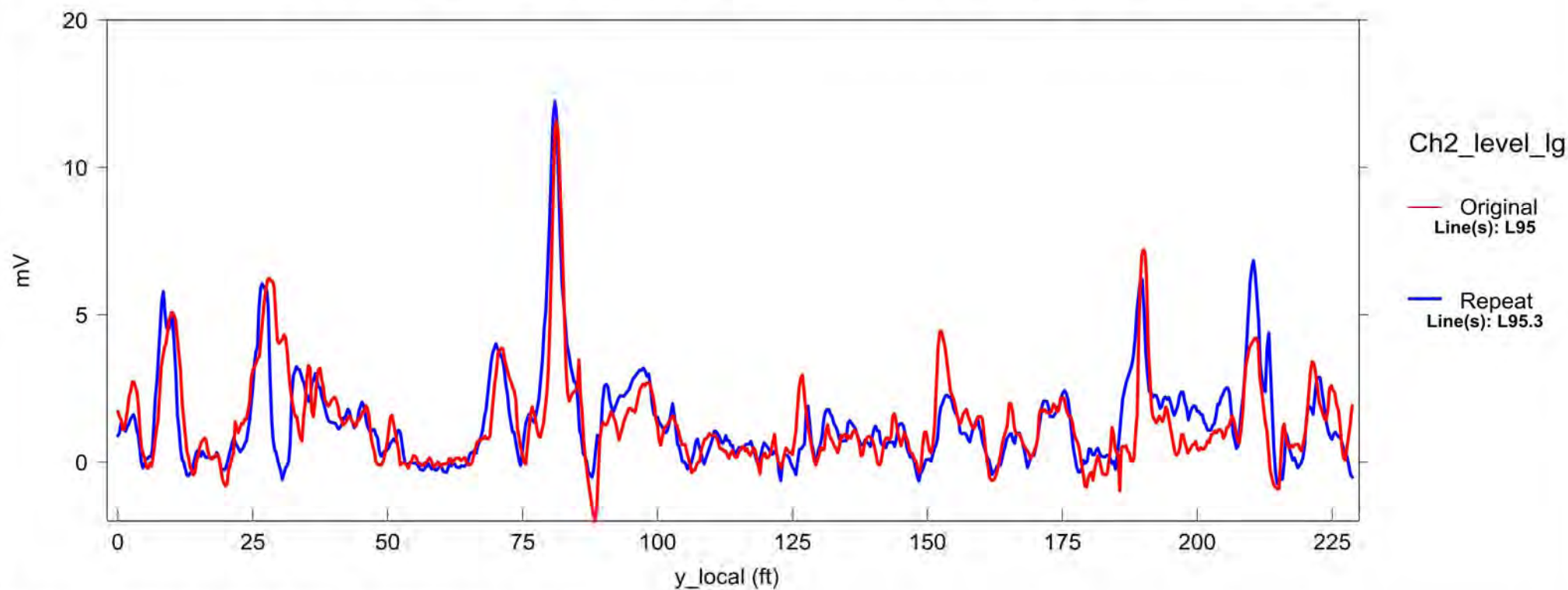
N163E086 N164E086 N165E086 Repeat Line 90



Database: N163E086_N164E086_N165E086_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

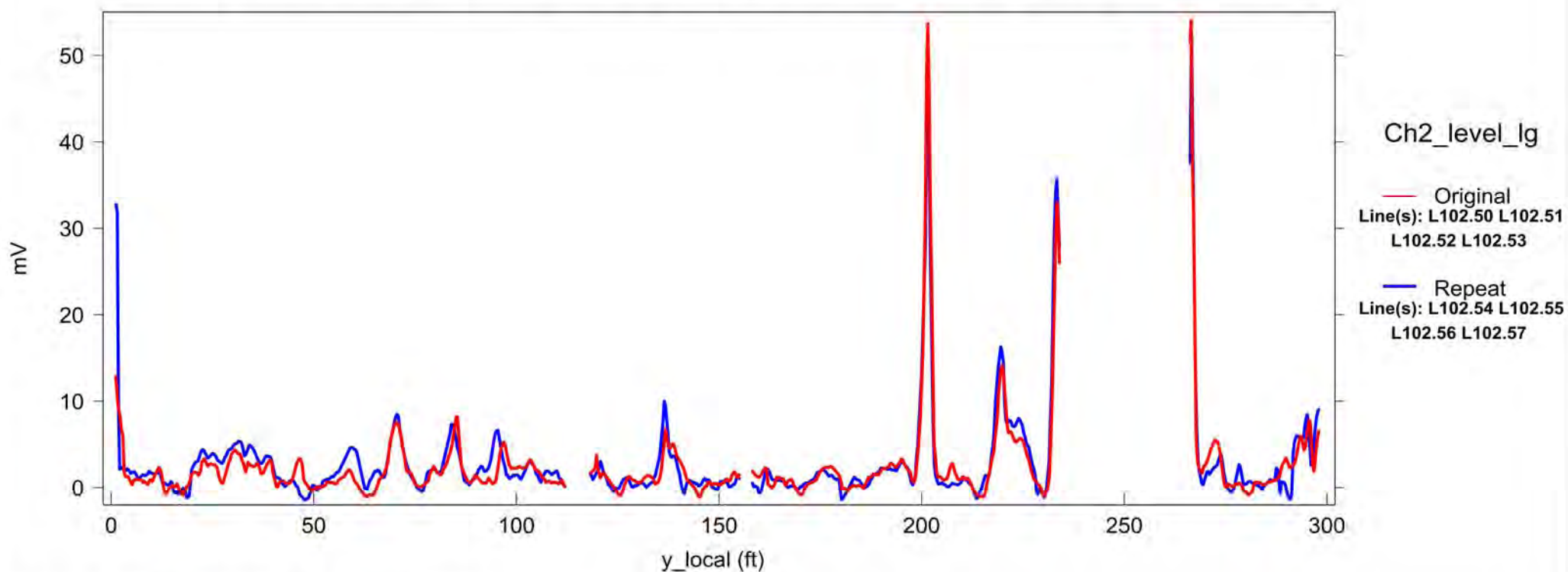
N163E086 N164E086 N165E086 Repeat Line 95



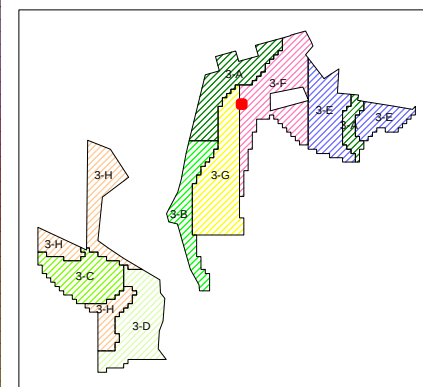
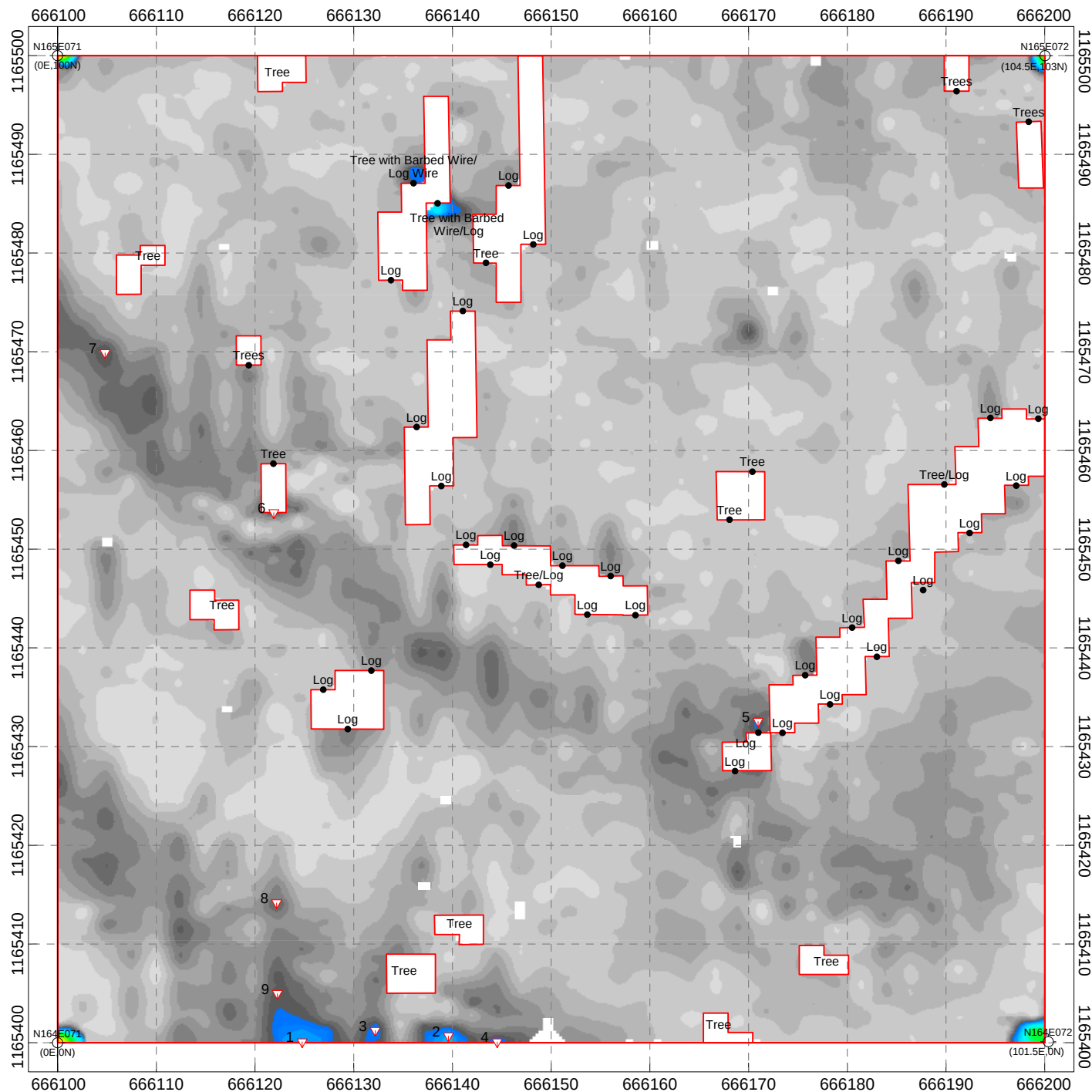
Database: N163E086_N164E086_N165E086_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N163E086 N164E086 N165E086 Repeat Line 102.5



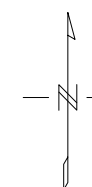
Database: N163E086_N164E086_N165E086_Repeat.gdb



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 N164E071XXX, eg. N164E071002)
- 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

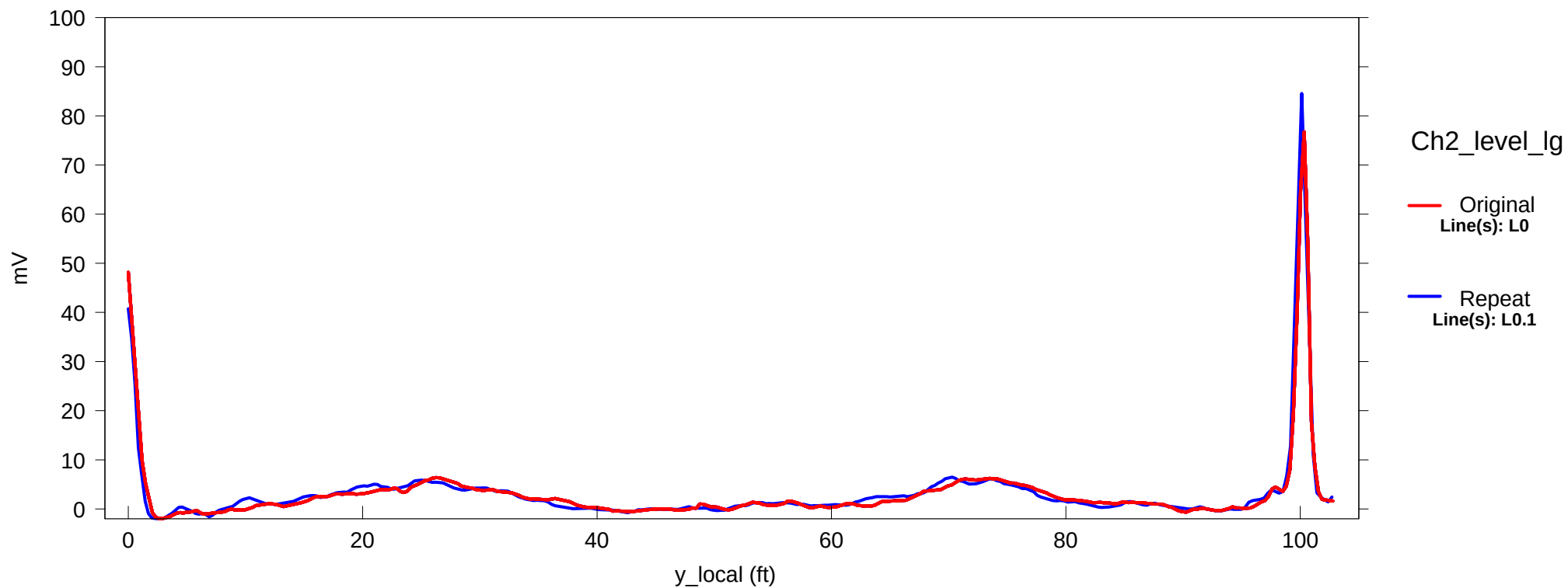
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03158 - Grid N164E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

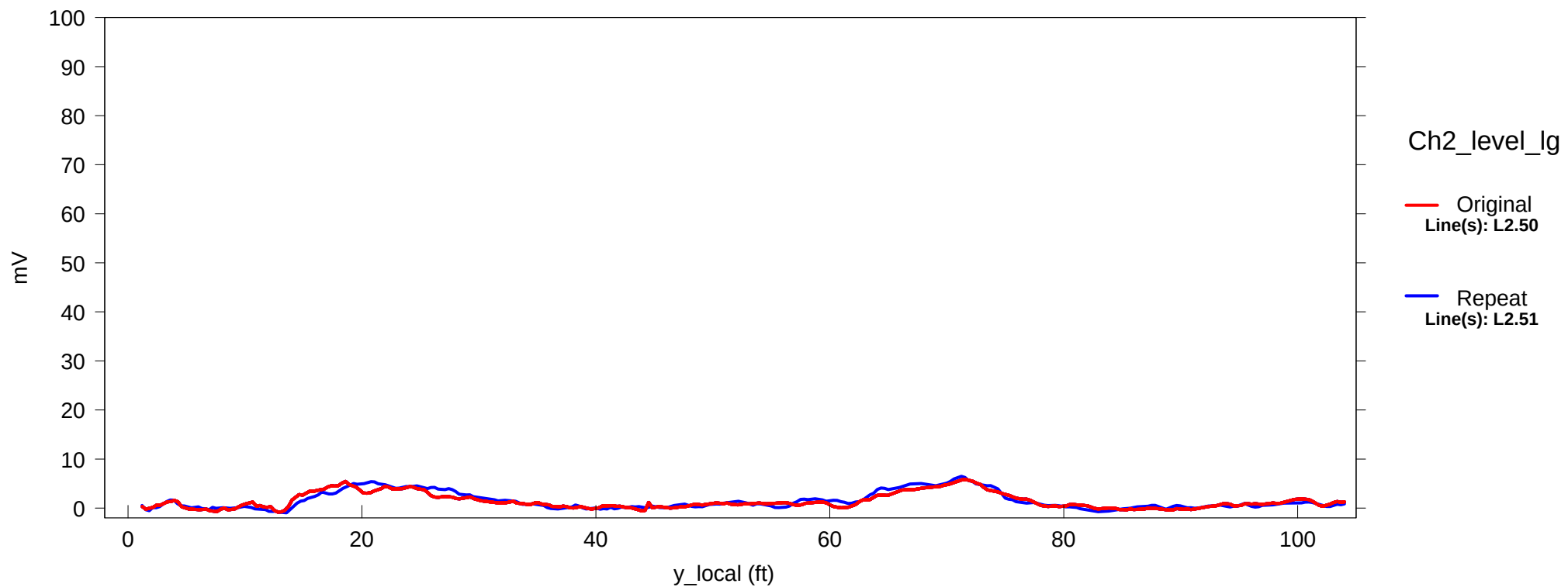
Date of Survey: 01/09/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil N164E071 Repeat Line 0

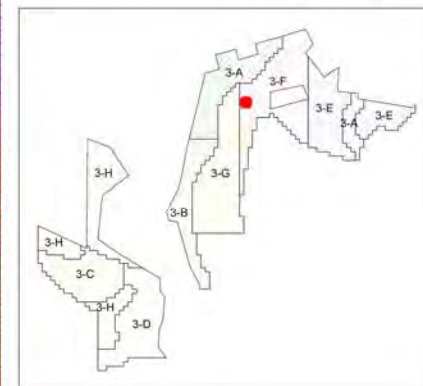
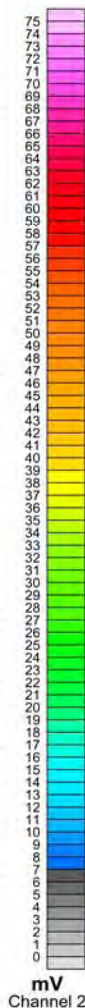
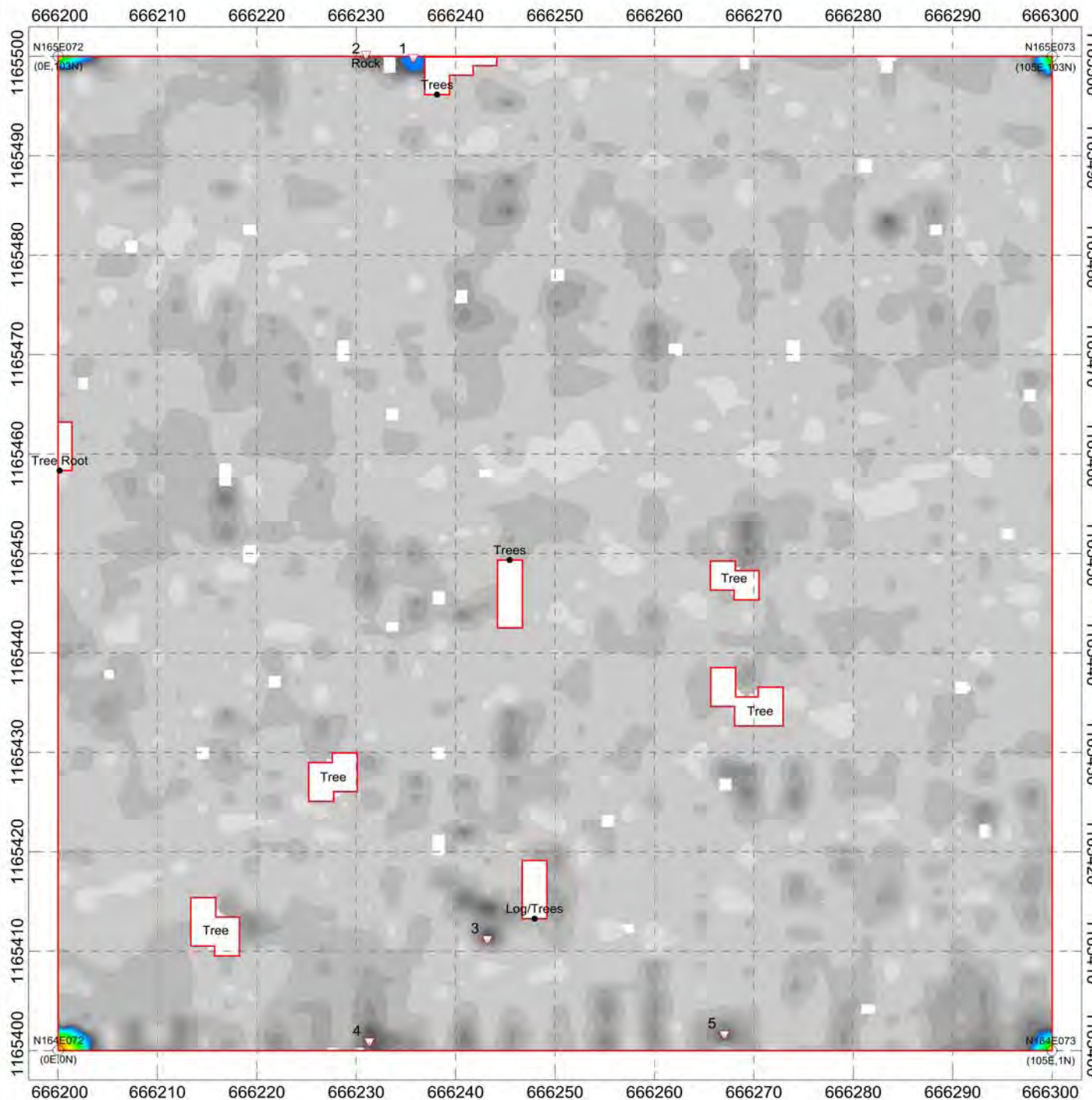


Database: N164E071_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N164E071 Repeat Line 2.5



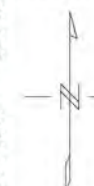
Database: N164E071_Repeat.gdb



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 N164E072XXX, eg. N164E072002)
- 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)

Channel 2



Scale 1:180



US survey foot

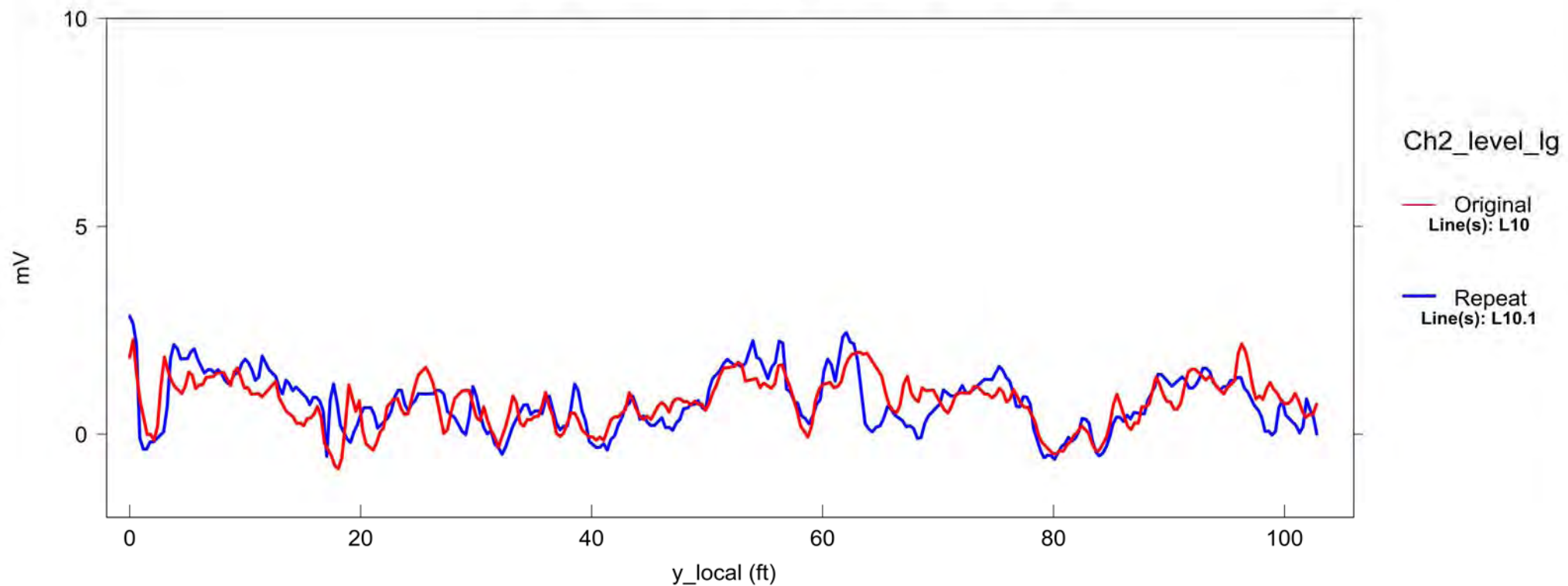
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03158 - Grid N164E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

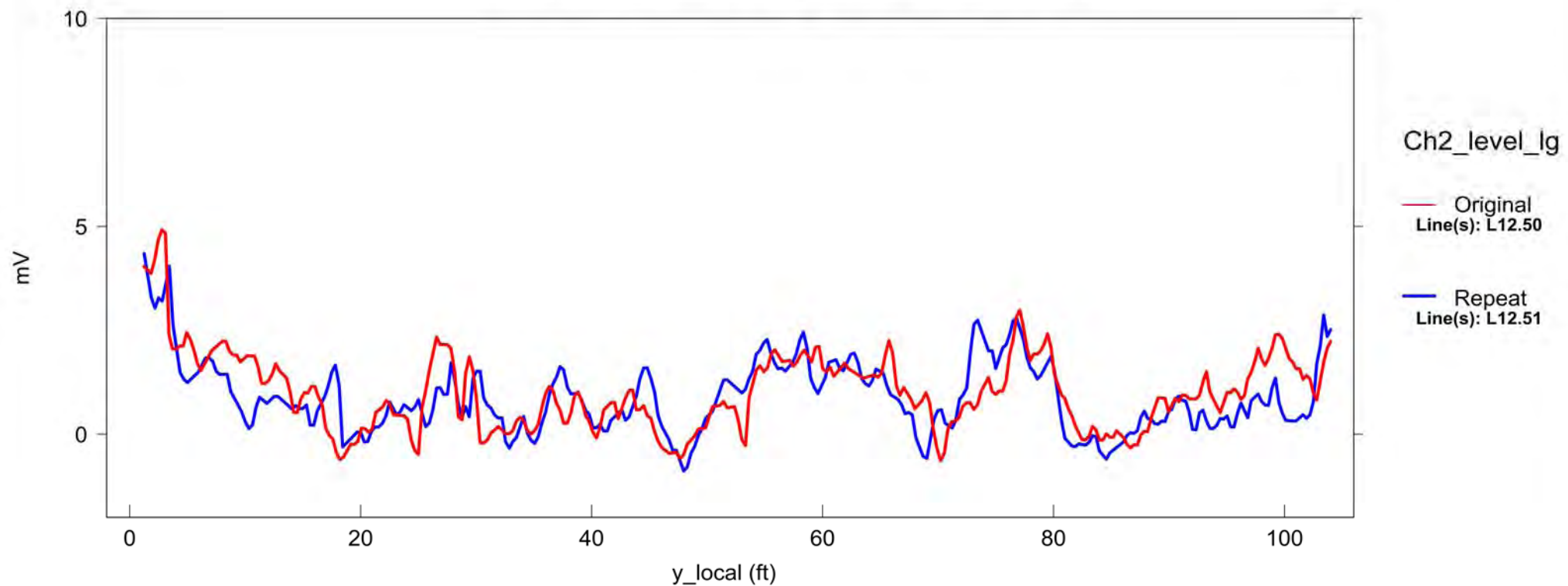
Date of Survey: 01/08/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil N164E072 Repeat Line 10

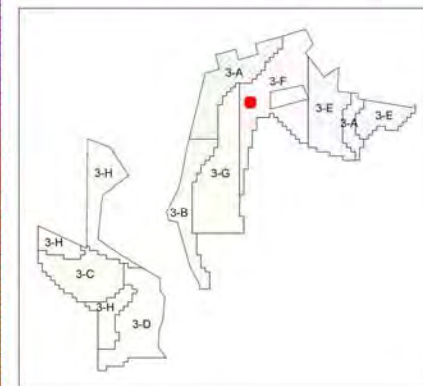
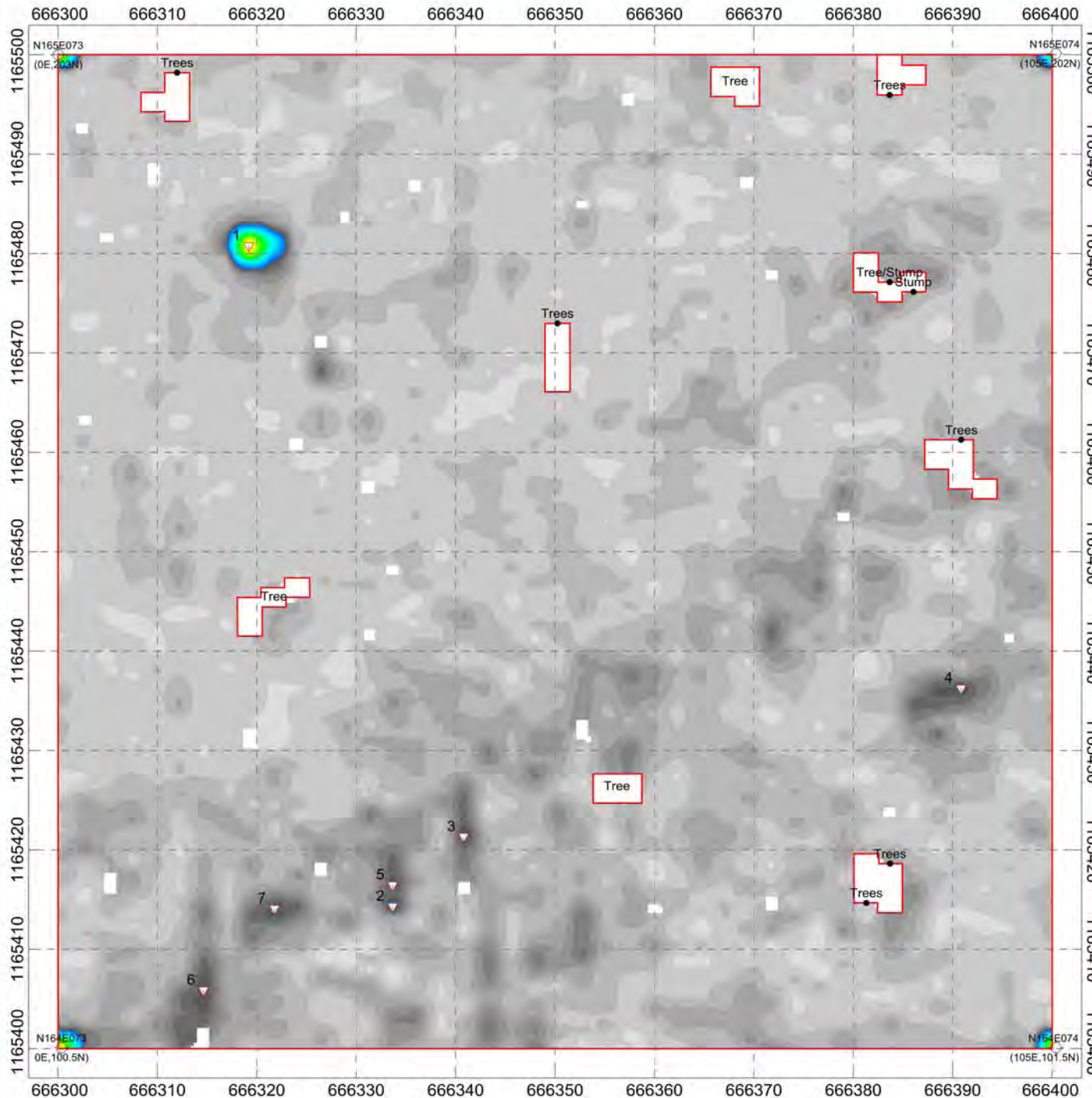


Database: N164E072_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N164E072 Repeat Line 12.5



Database: N164E072_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 N164E073XXX, eg. N164E073002)
- 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



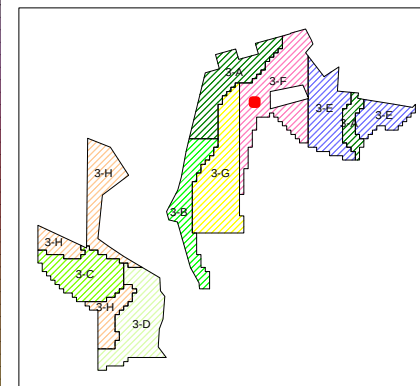
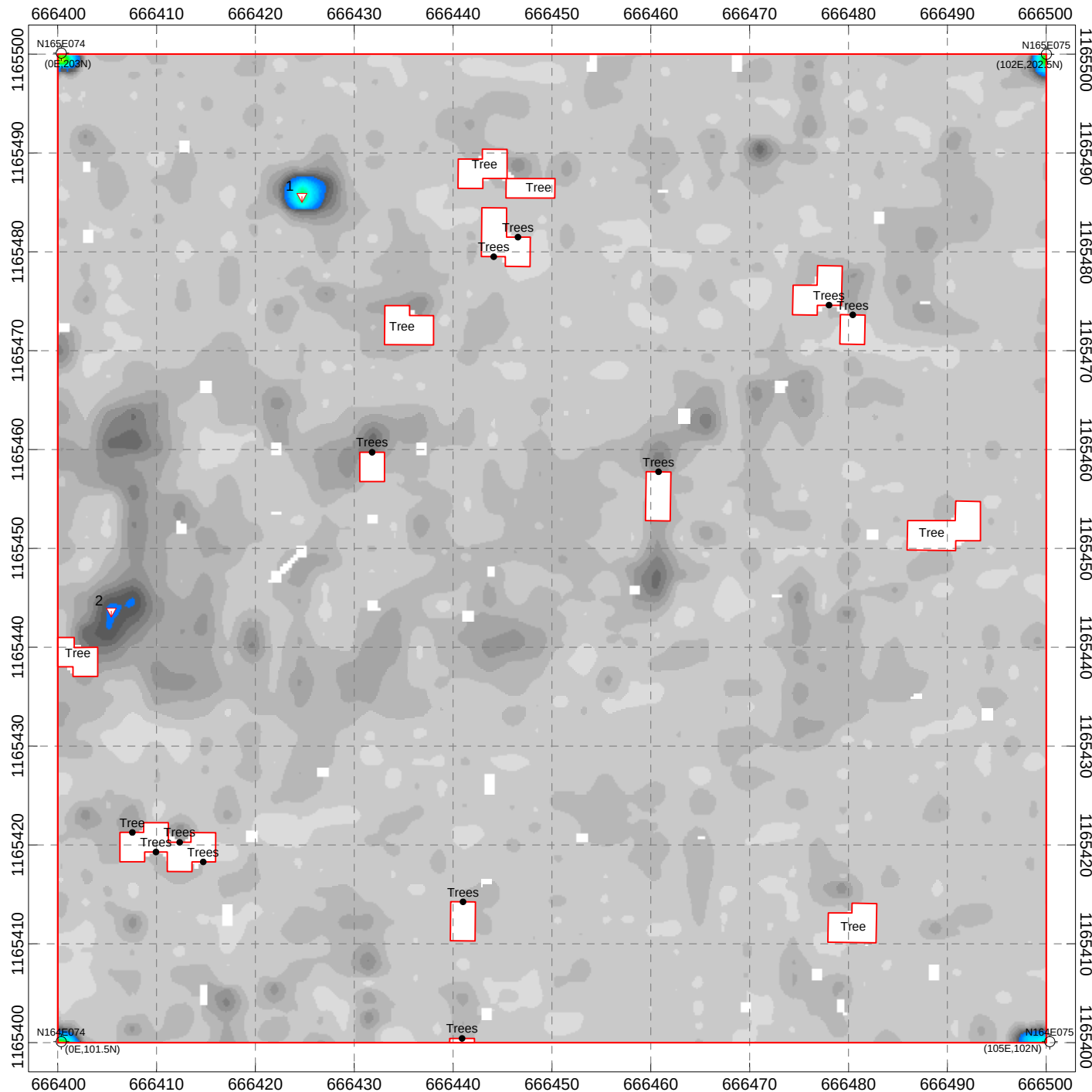
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03158 - Grid N164E073
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

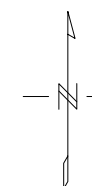
Date of Survey: 01/07/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N164E074XXX, eg. N164E074002)
- 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



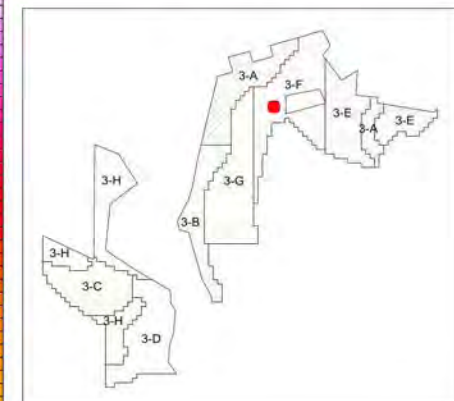
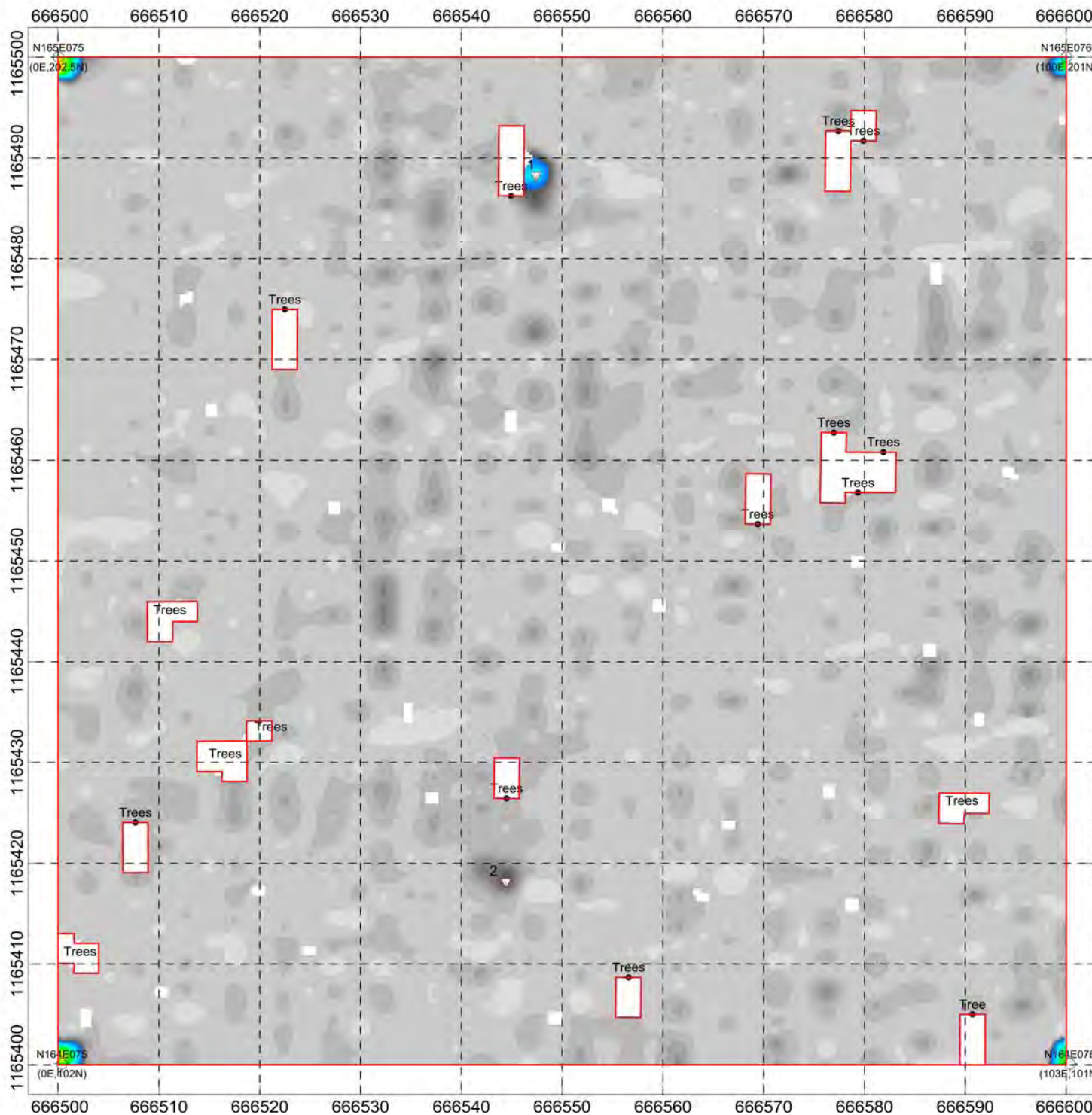
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03158 - Grid N164E074
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/06/2009
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 N164E075XXX, eg. N164E075002)
- 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



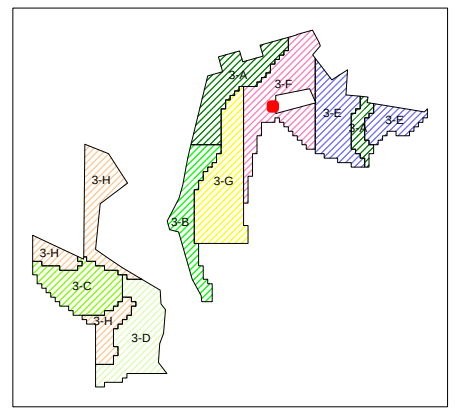
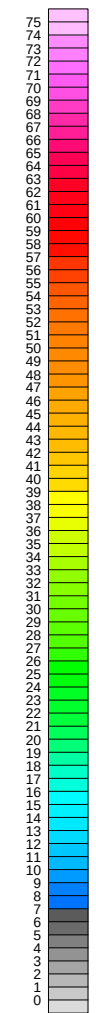
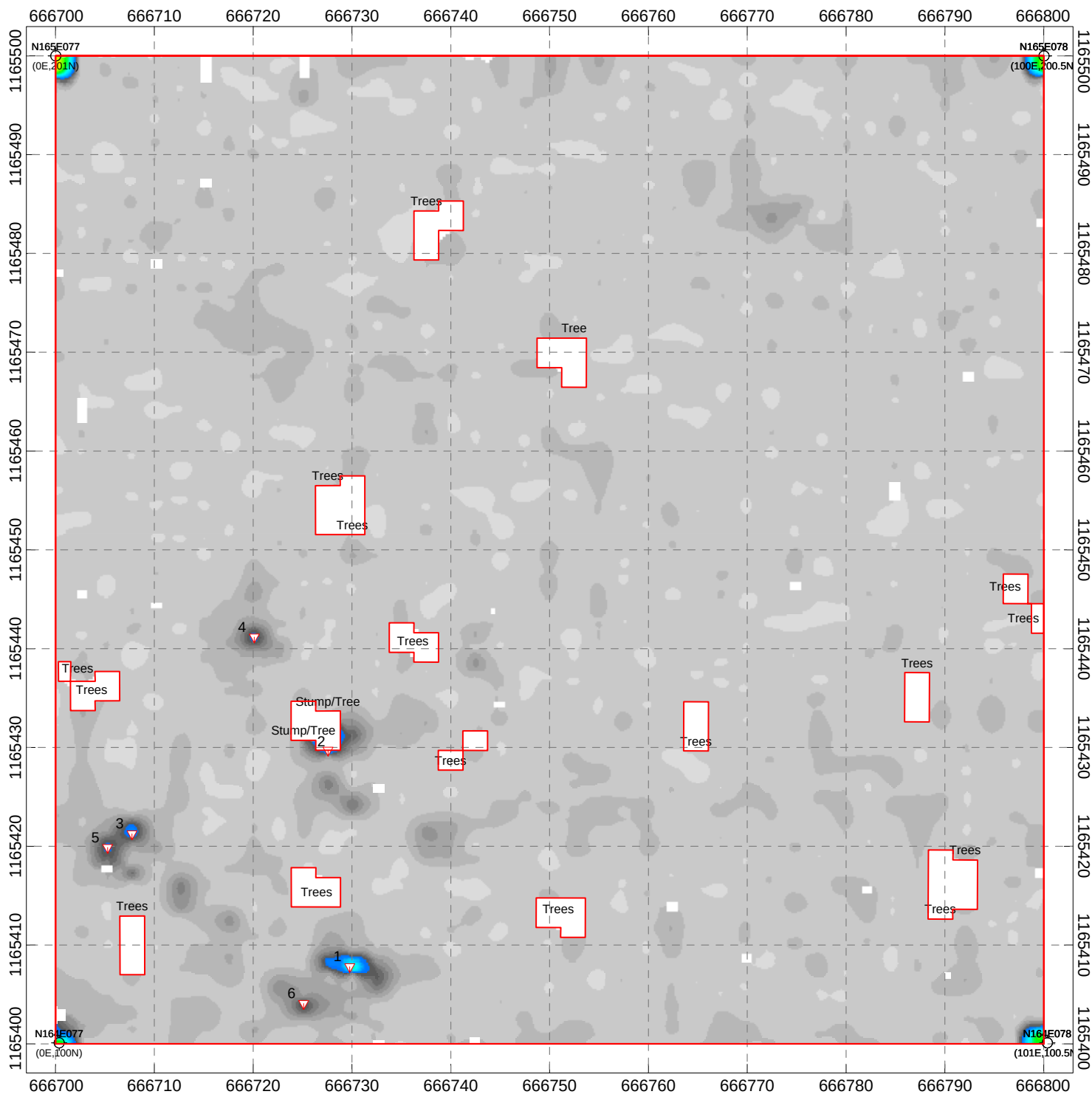
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

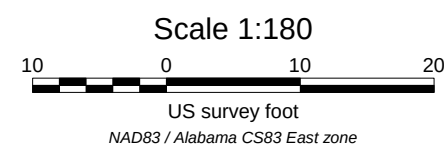
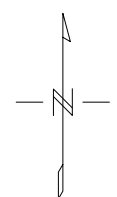
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03159 - Grid N164E075
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/22/2008
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 N164E077XXX, eg. N164E077002)
 - 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

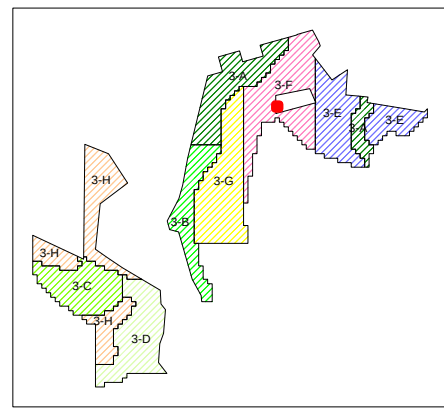
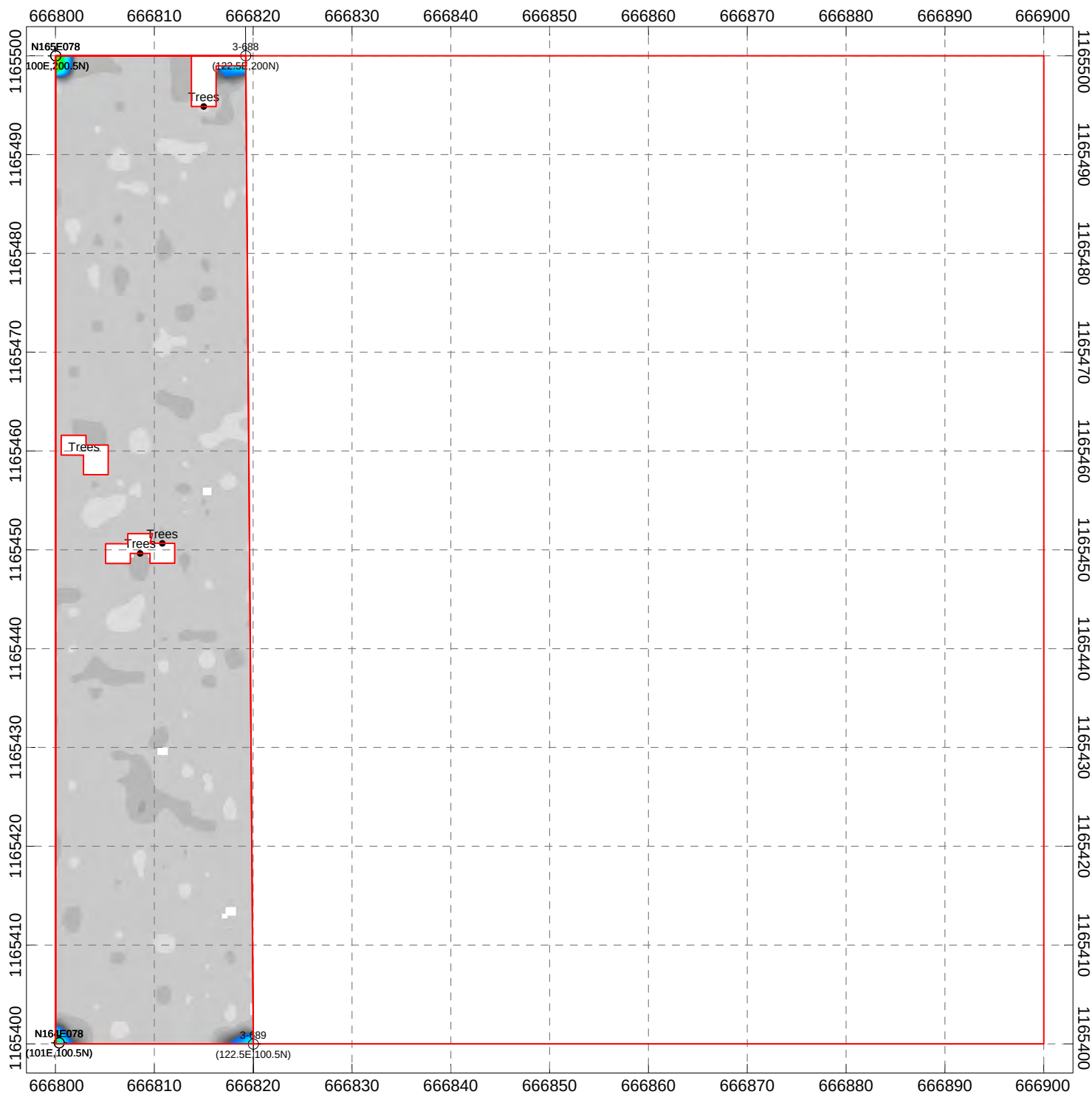


NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

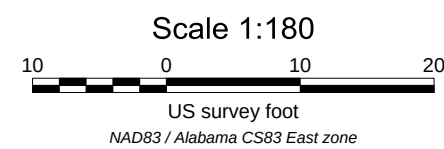
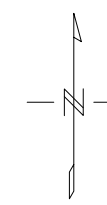
EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03159 - Grid N164E077
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 12/21/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.

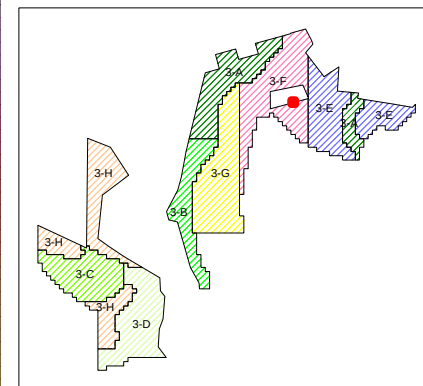
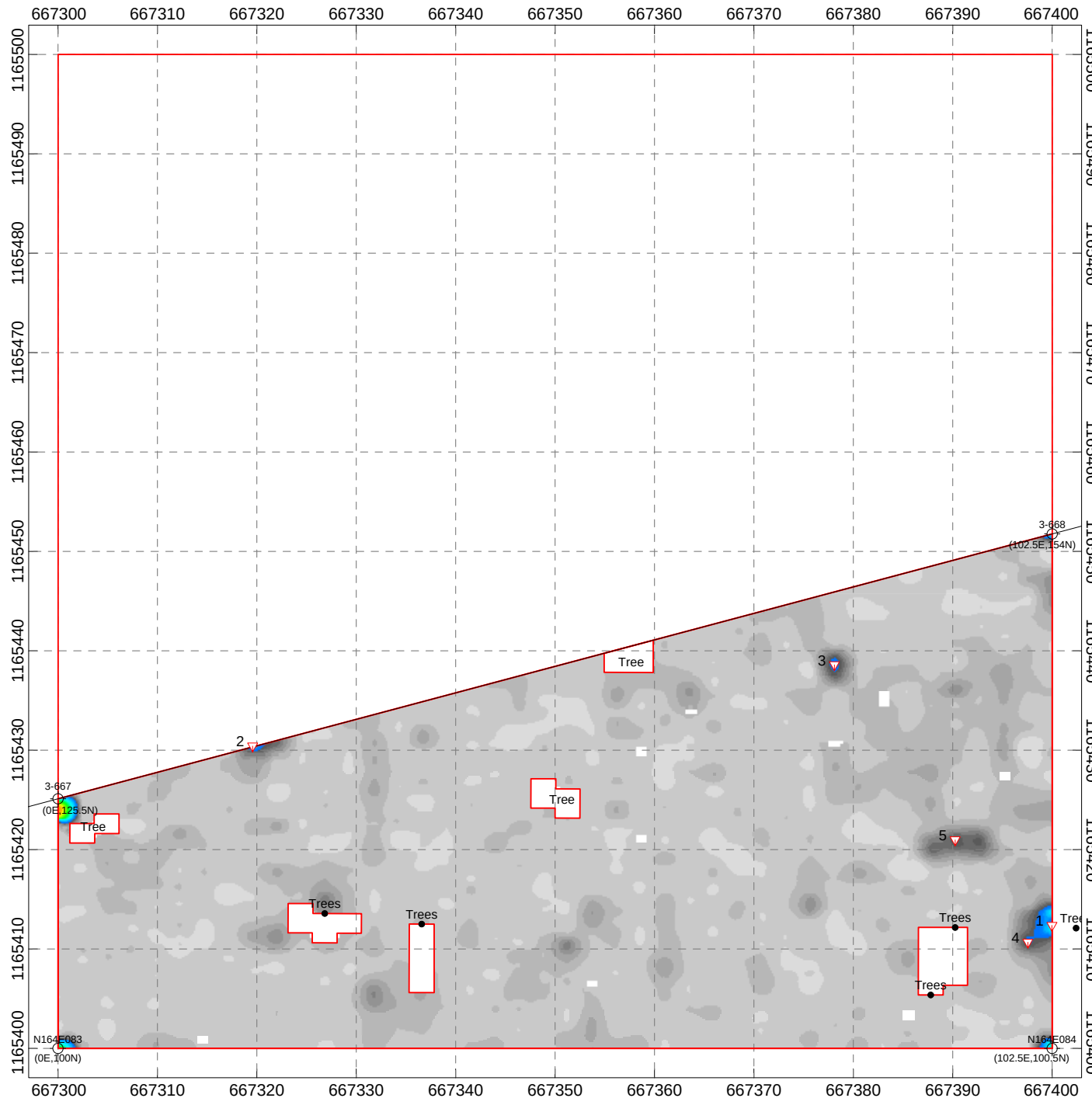


- ### Legend
- Area of Investigation**
(All gaps represent trees unless otherwise noted)
 - Tract Boundary**
 - 2 ▼ **Selected Target**
(See Target Pick List For Response and Location)
(Unique Target ID is N164E078XXX, eg. N164E078002)
 - Saturated Response Area**
 - High Target Density Area**
 - ~ **Mag 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



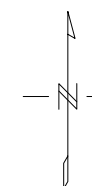
Matrix Environmental Services, LLC
EM61 MK2 Bottom Coil Contoured Data and Targets UoP N03159 - Grid N164E078 Tract 3-F - MRS-3 - McClellan Anniston, Alabama
Date of Survey: 12/21/2008 Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N164E083XXX, eg. N164E083002)
- 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



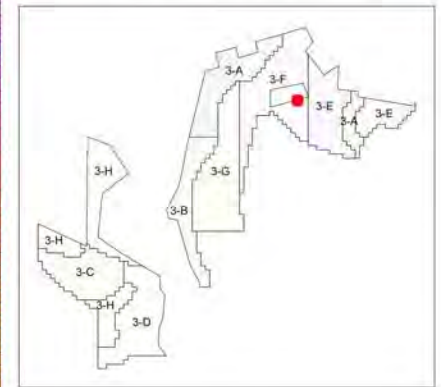
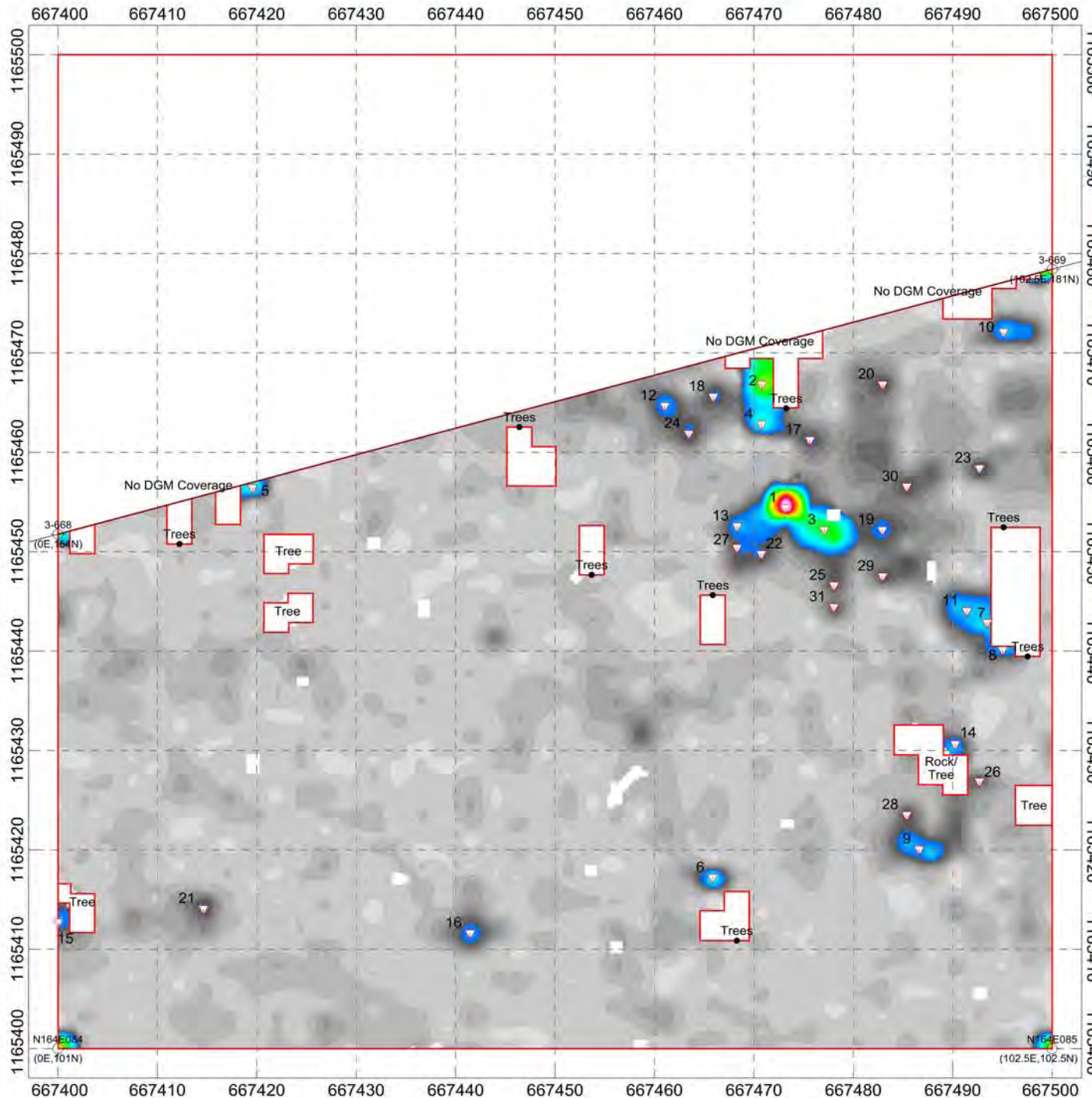
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03155 - Grid N164E083
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

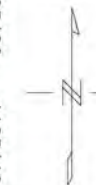
Date of Survey: 11/23/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N164E084XXX, eg. N164E084002)
- 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



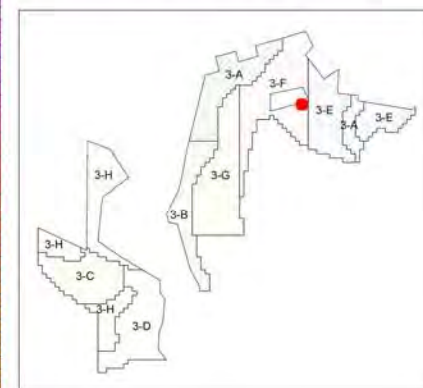
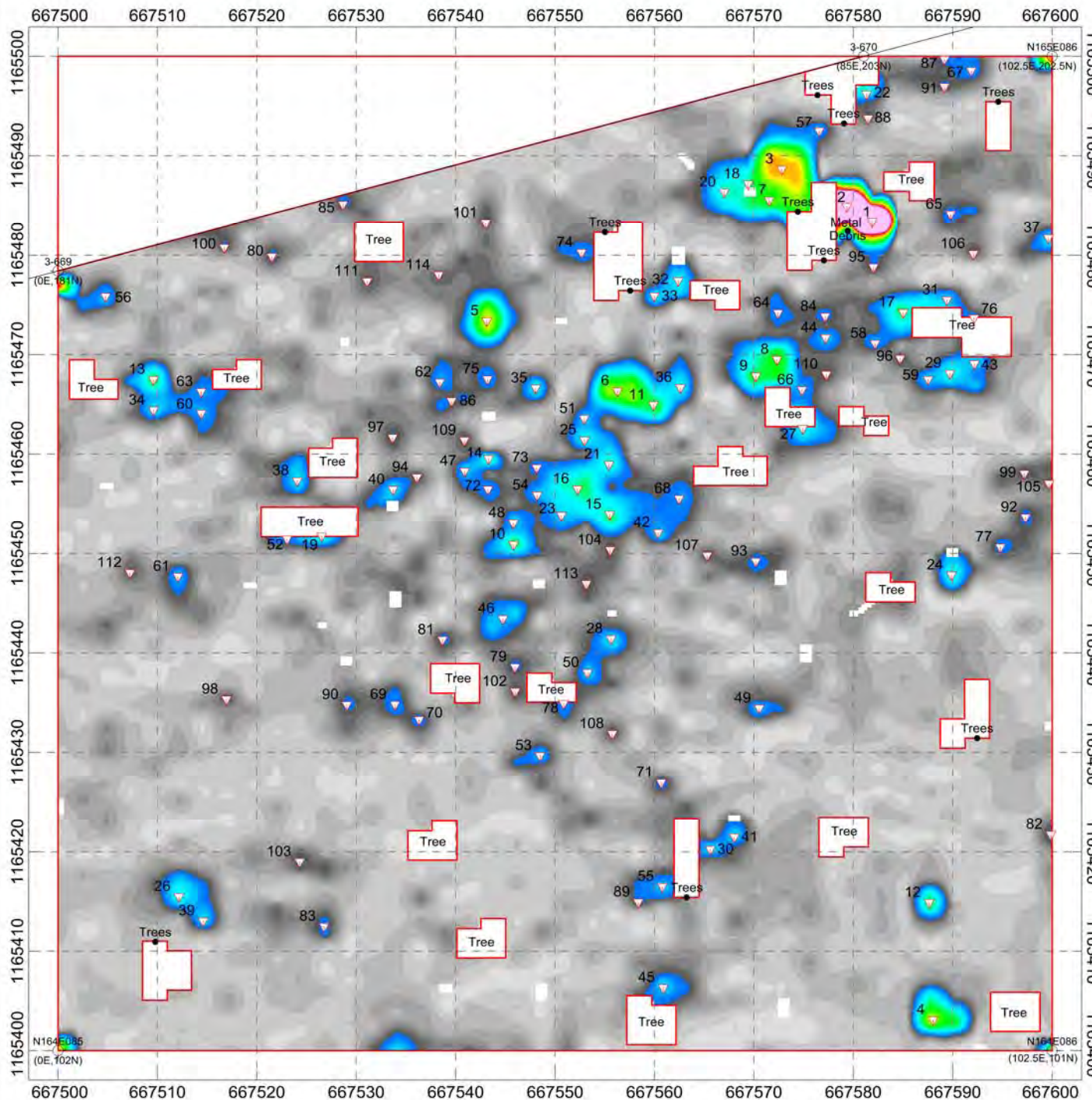
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03157 - Grid N164E084
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 12/04/2008
 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 N164E085XXX, eg. N164E085002)
- 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



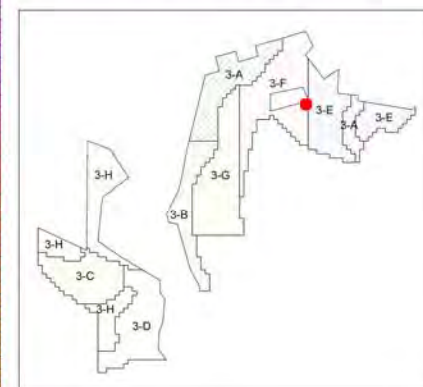
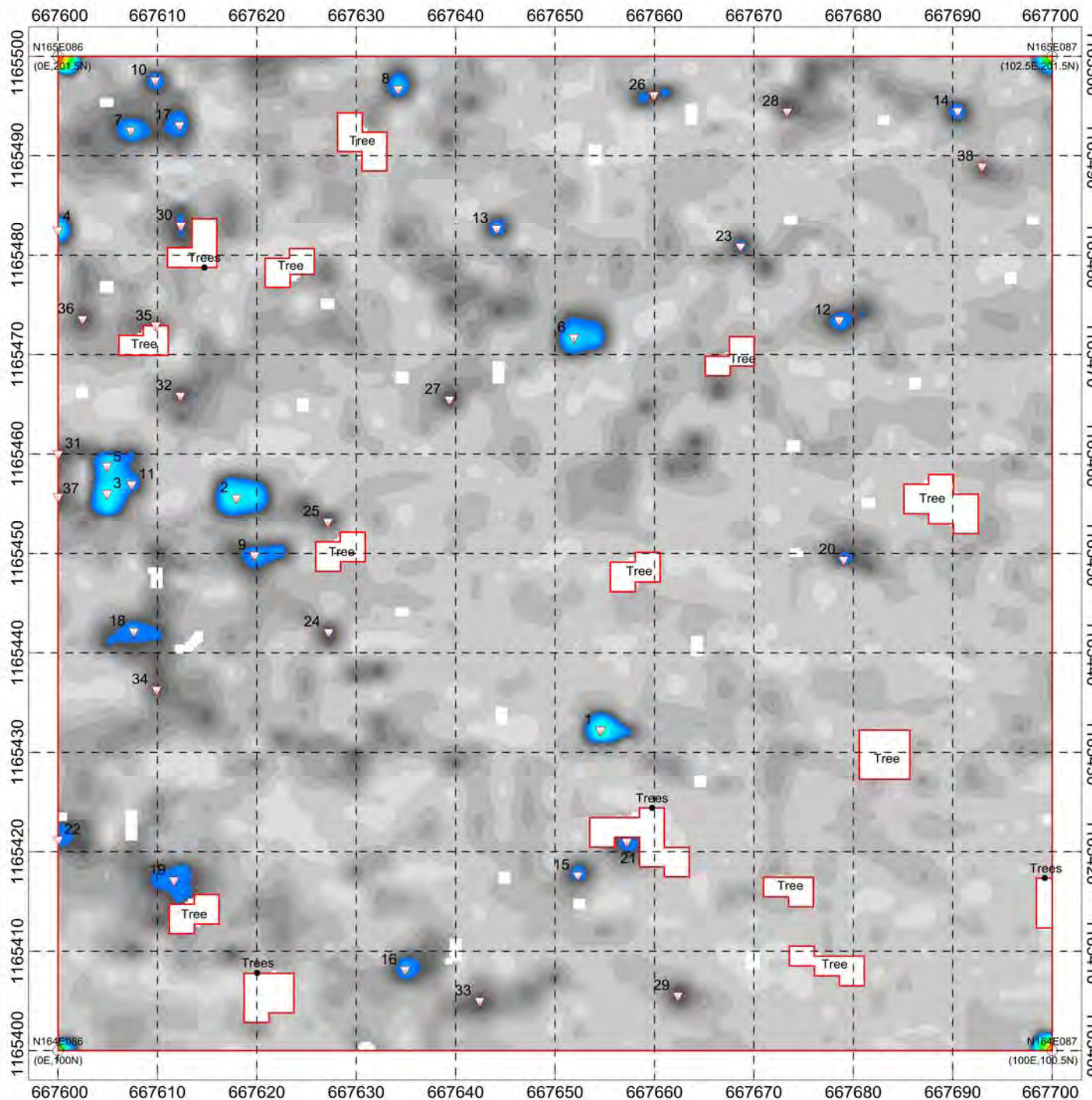
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03157 - Grid N164E085
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/05/2008
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 N164E086XXX, eg. N164E086002)
- 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



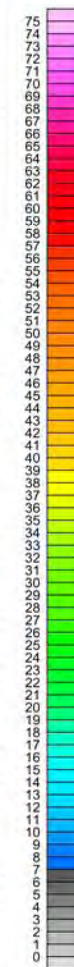
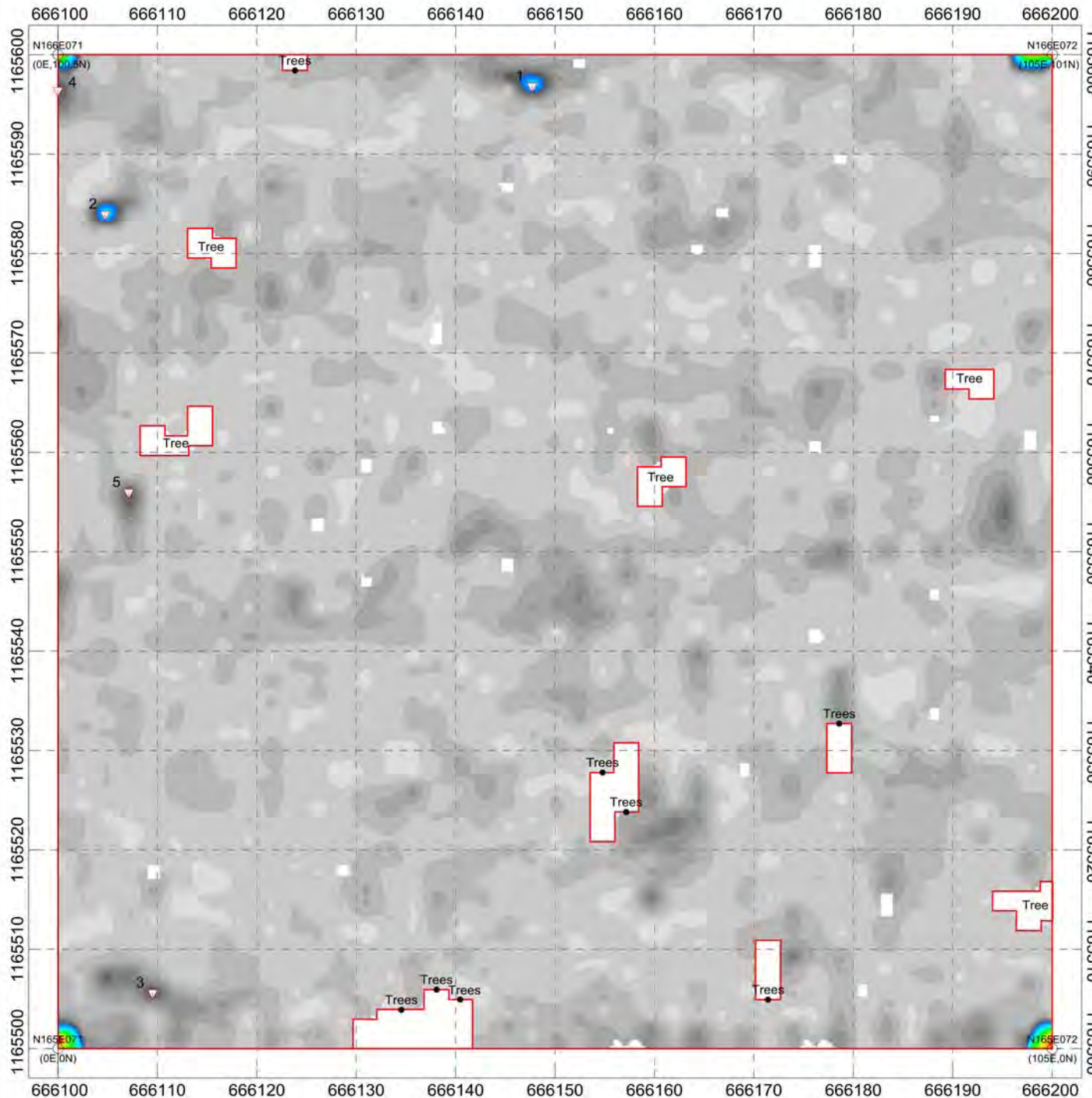
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03157 - Grid N164E086
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/08/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N165E071XXX, eg. N165E071002)
- 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

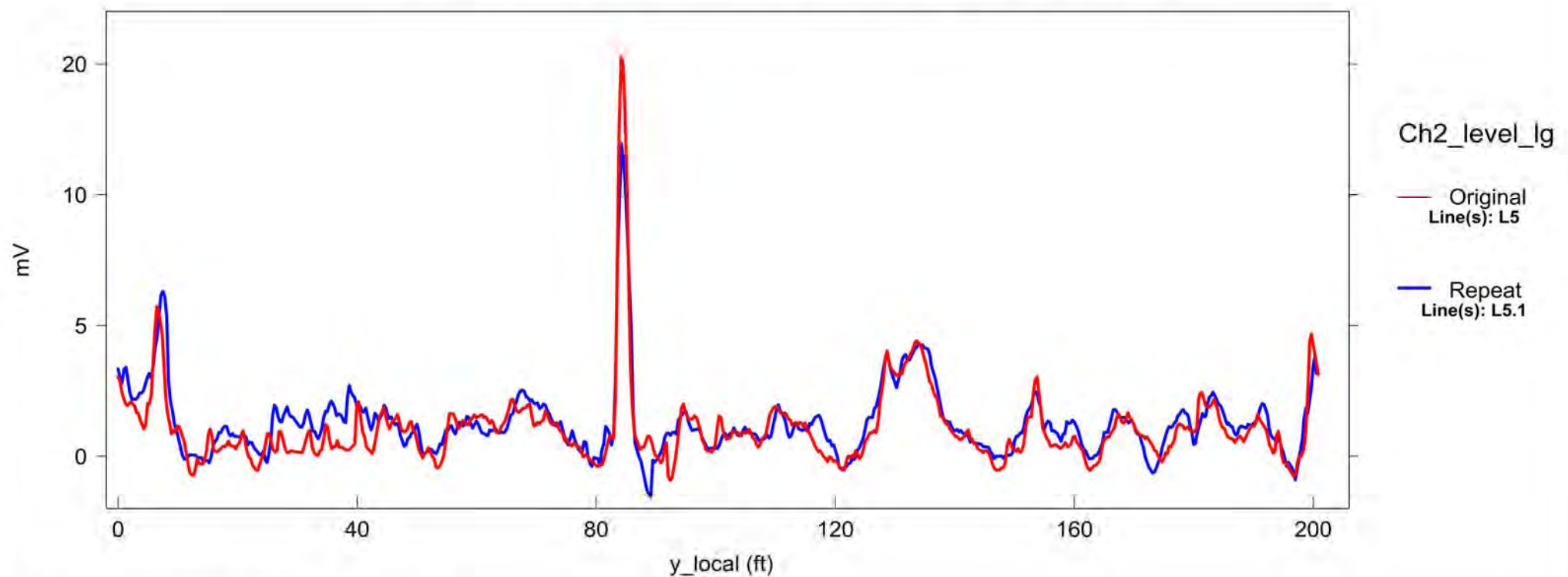
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03160 - Grid N165E071
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 12/15/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

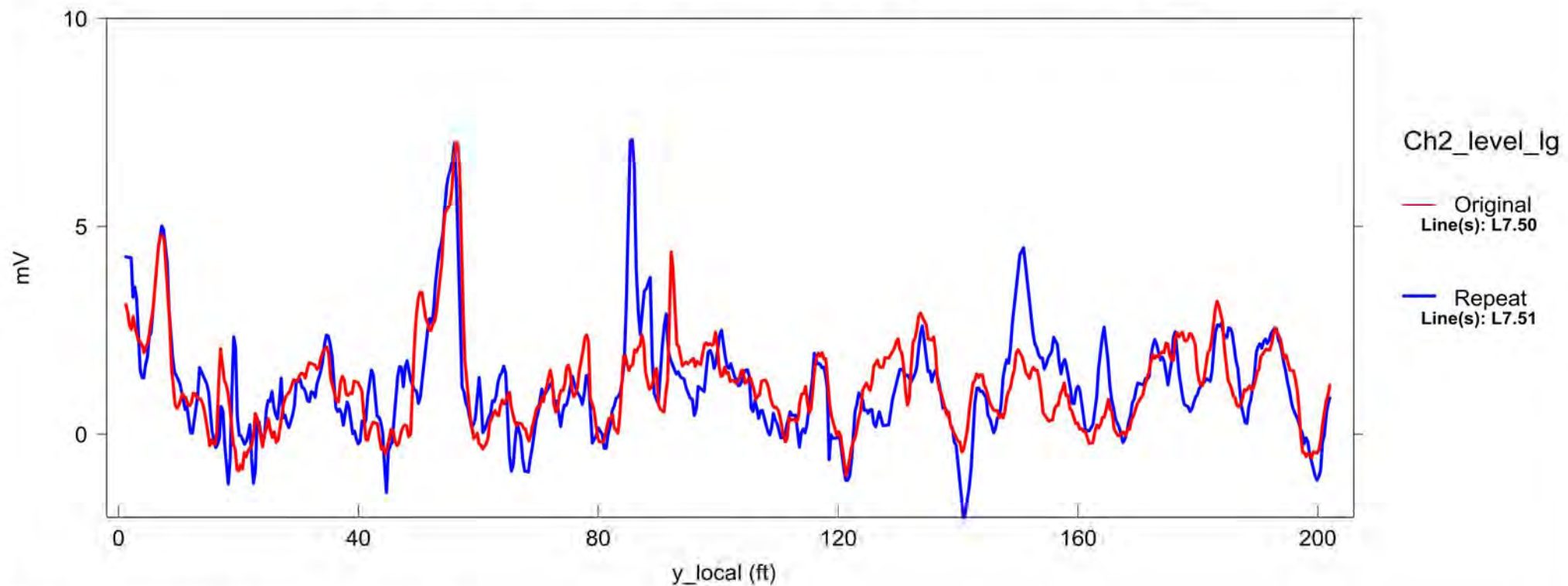
N165E071 N166E071 Repeat Line 5



Database: N165E071_N166E071_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

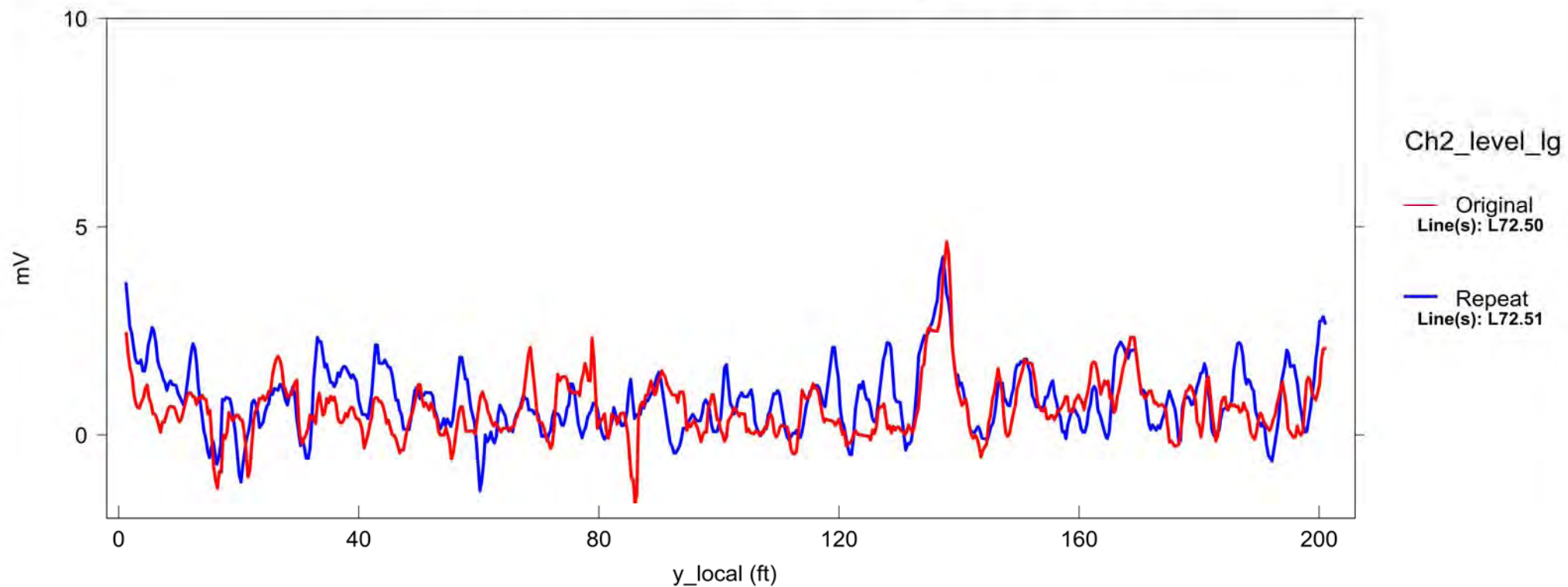
N165E071 N166E071 Repeat Line 7_5



Database: N165E071_N166E071_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

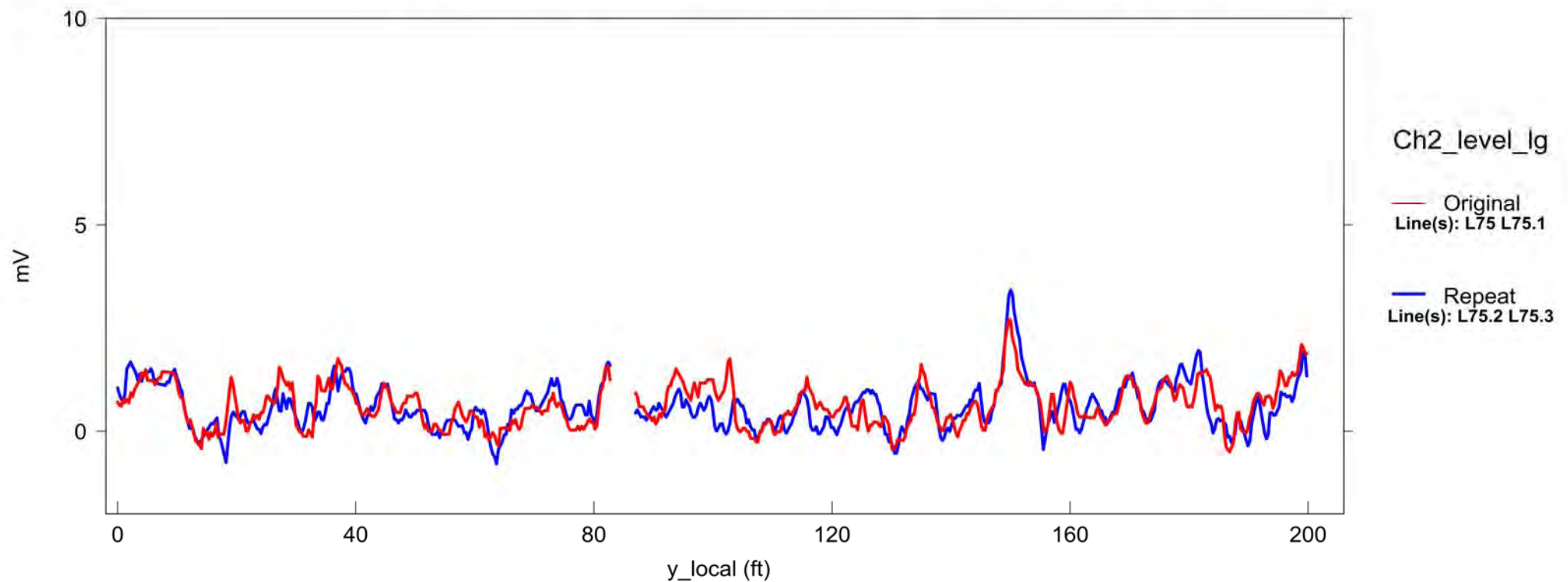
N165E072 N166E072 Repeat Line 72.5



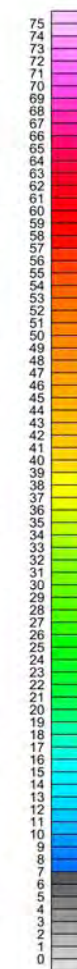
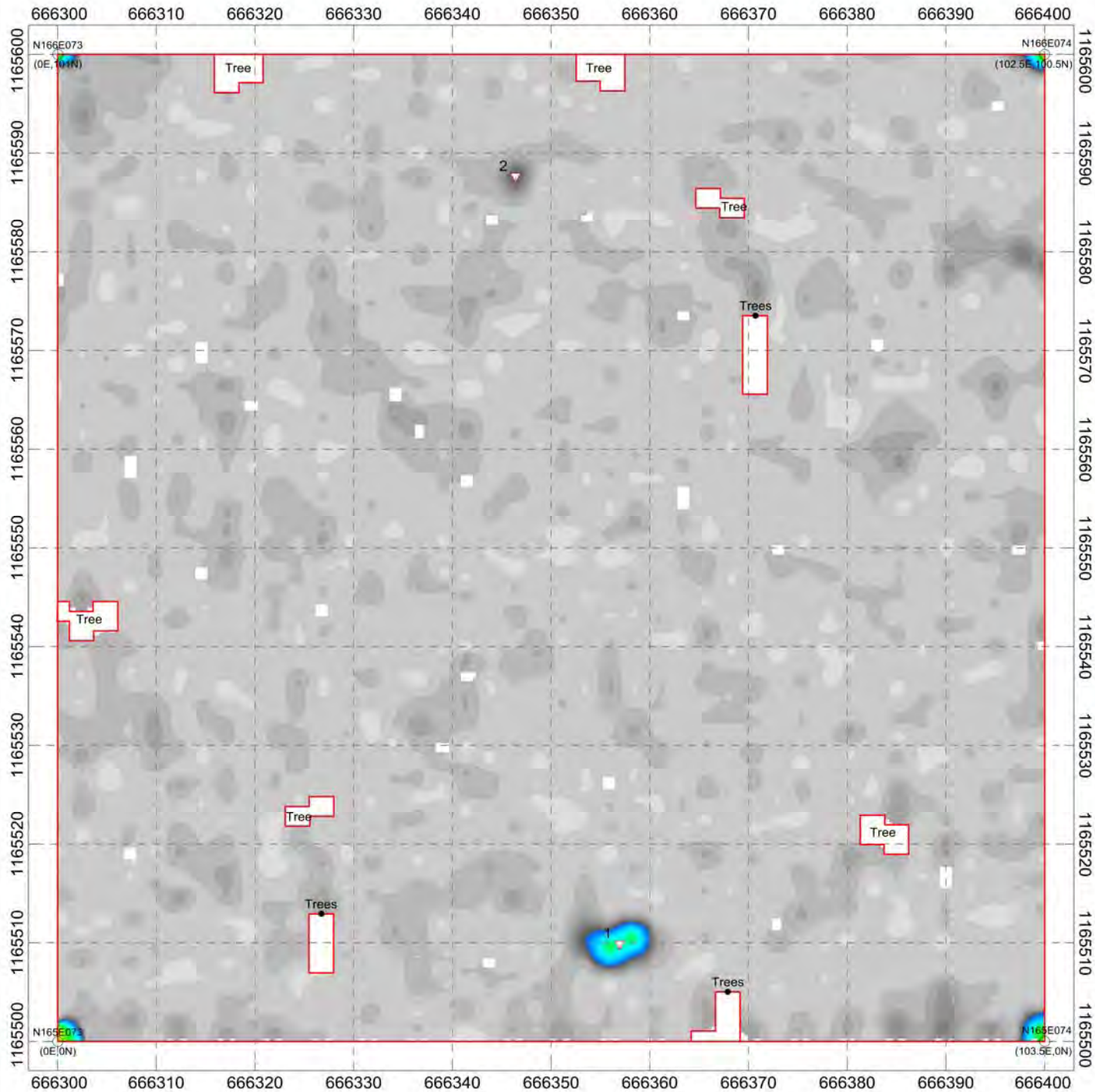
Database: N165E072_N166E072_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

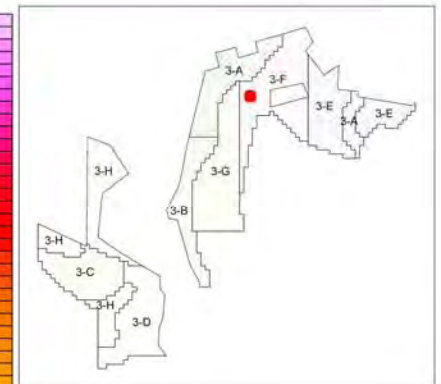
N165E072 N166E072 Repeat Line 75



Database: N165E072_N166E072_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 N165E073XXX, eg. N165E073002)
- 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

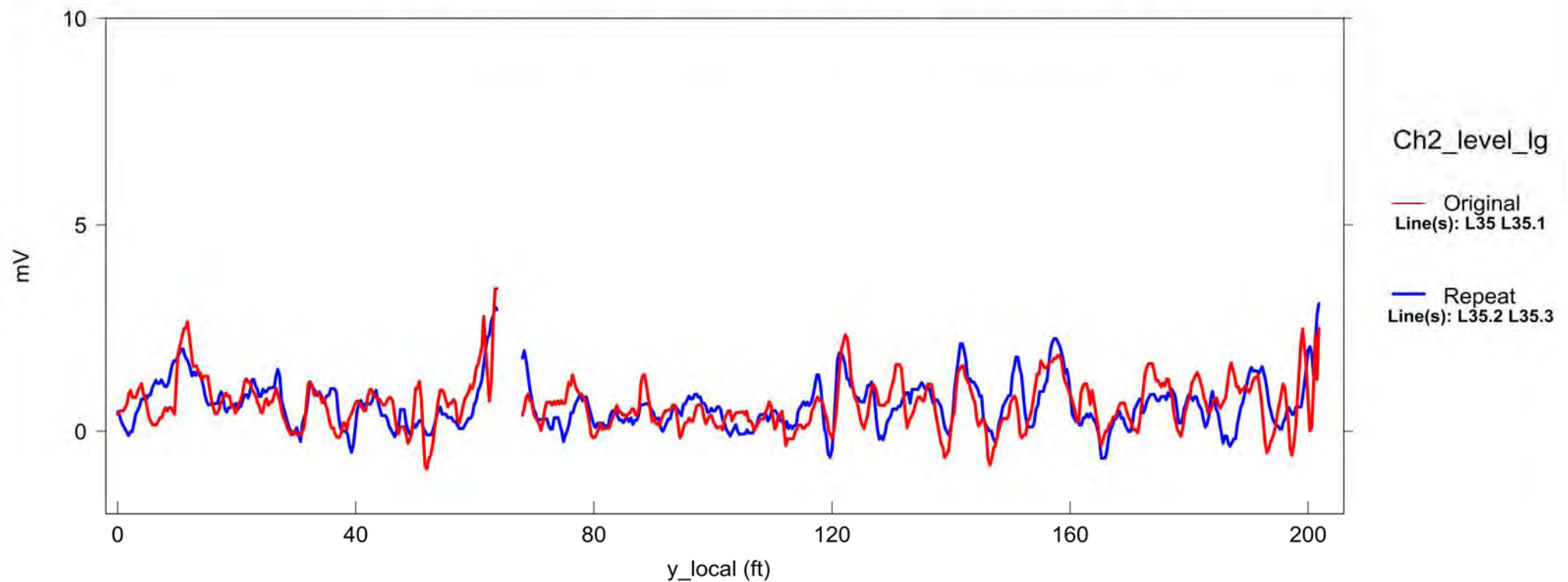
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03160 - Grid N165E073
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/16/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

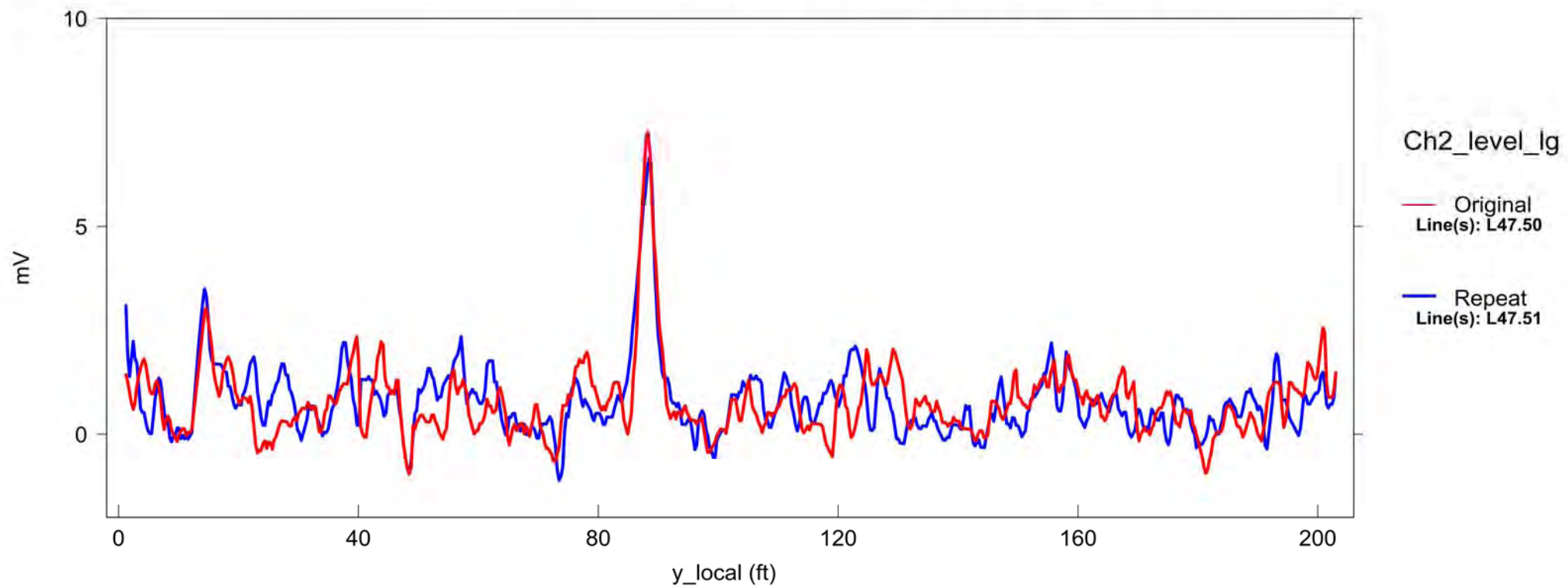
N165E073 N166E073 Repeat Line 35



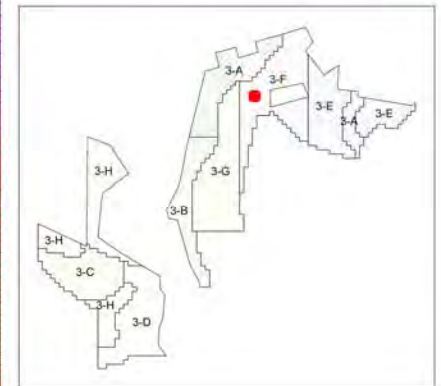
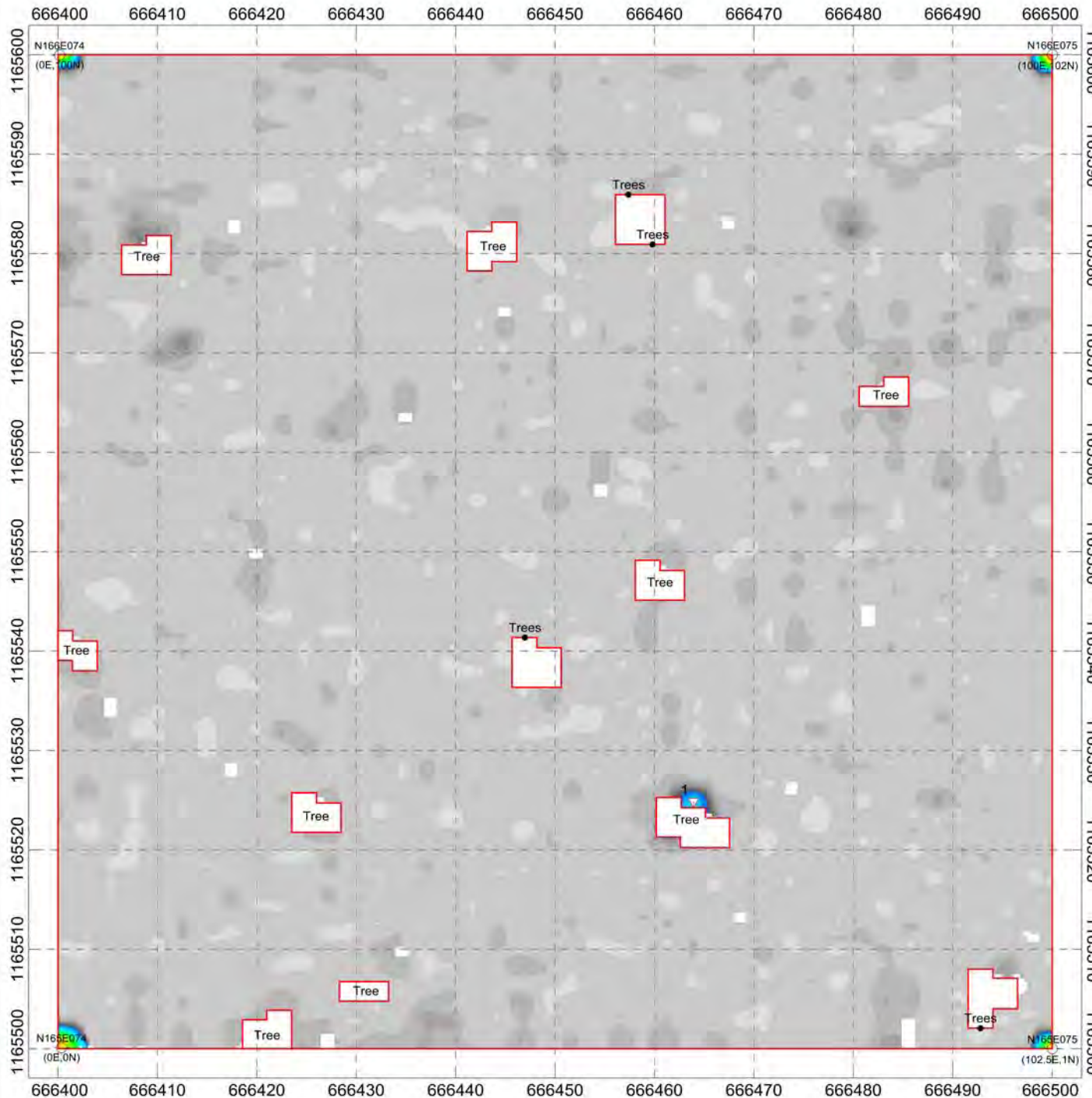
Database: N165E073_N166E073_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N165E073 N166E073 Repeat Line 47.5



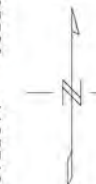
Database: N165E073_N166E073_Repeat.gdb



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 N165E074XXX, eg. N165E074002)
- 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

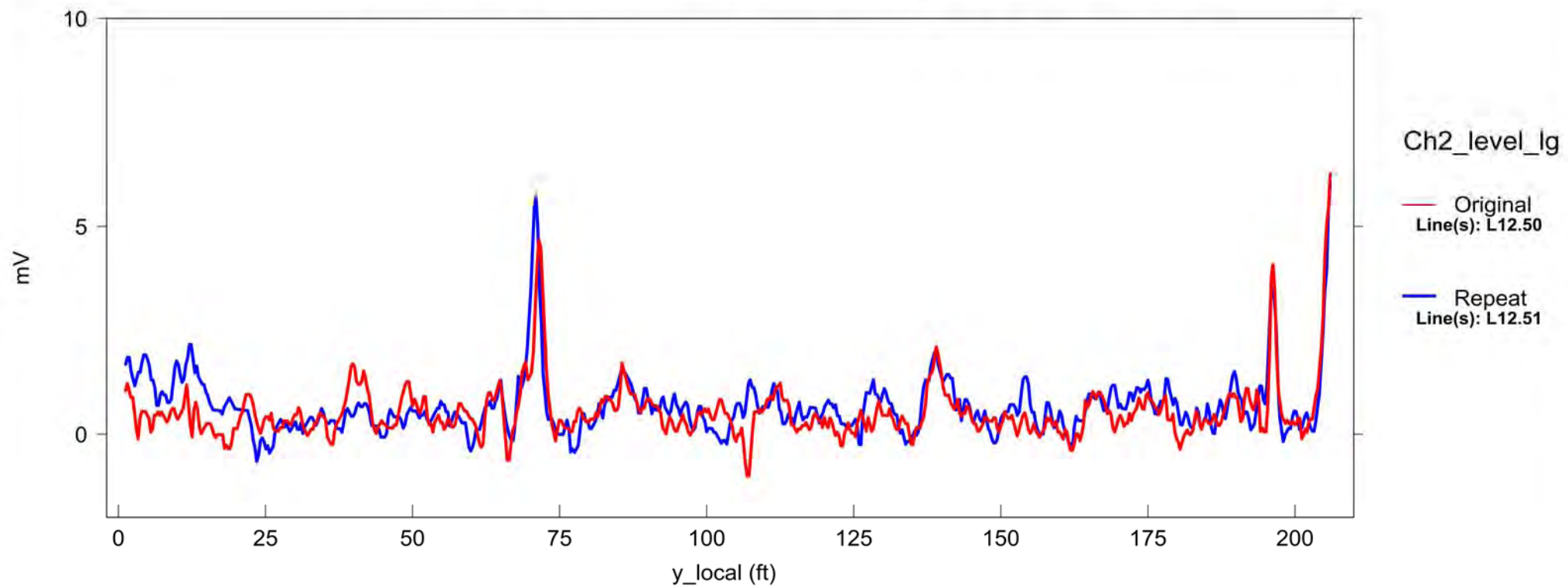
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03160 - Grid N165E074
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/16/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

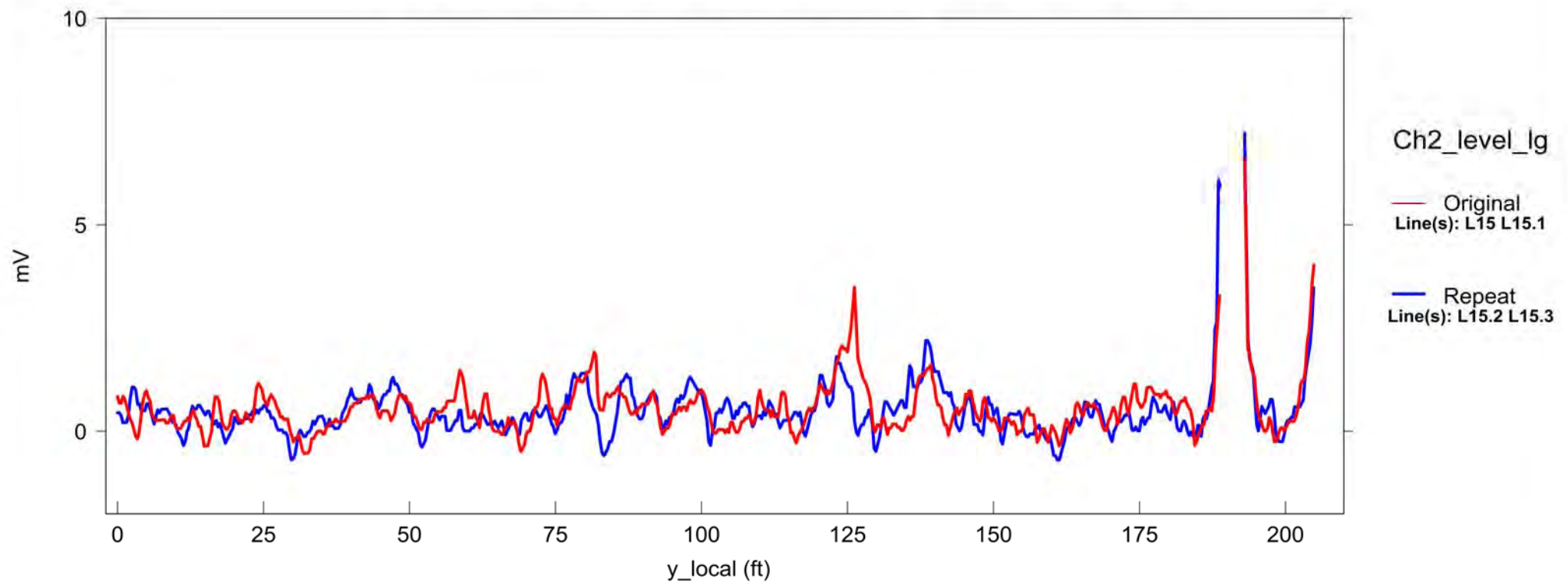
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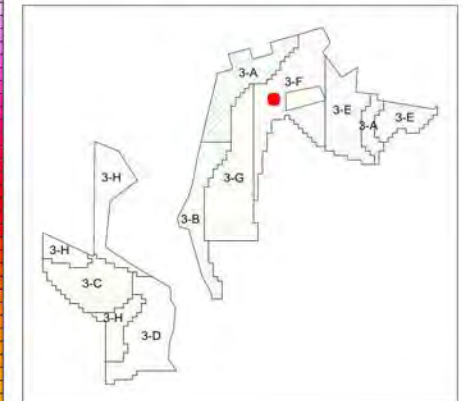
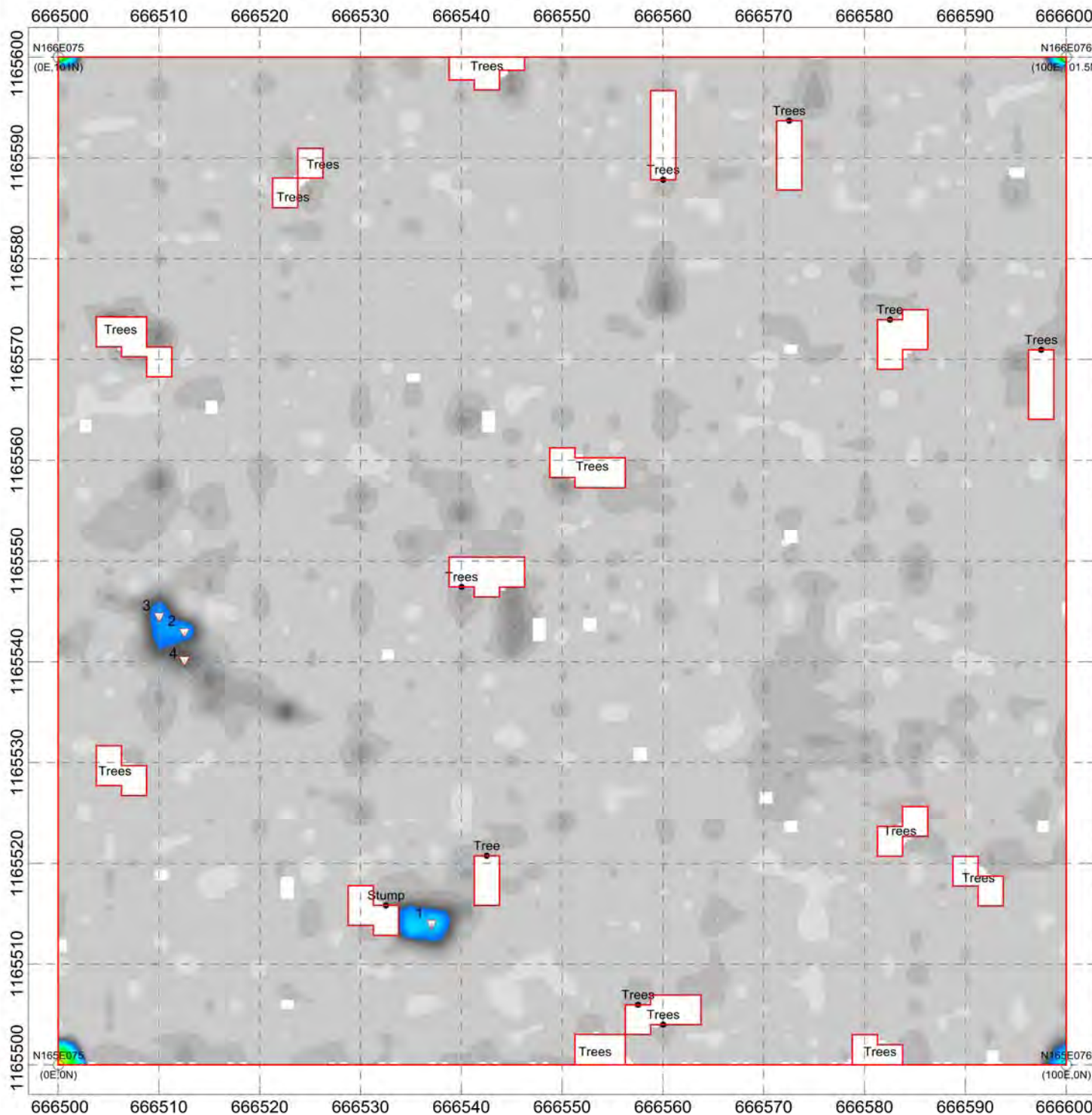
Database: N165E074_N166E074_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N165E074 N166E074 Repeat Line 15



Database: N165E074_N166E074_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 N165E075XXX, eg. N165E075002)
- 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

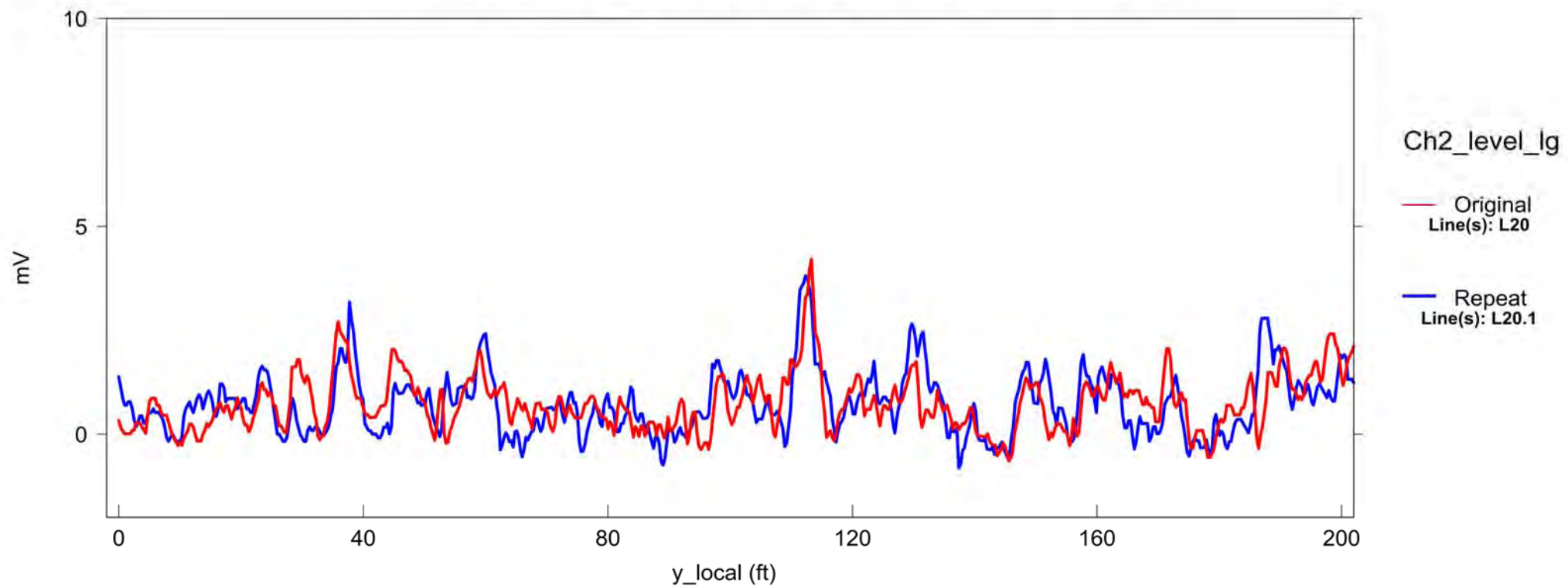
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03161 - Grid N165E075
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/17/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

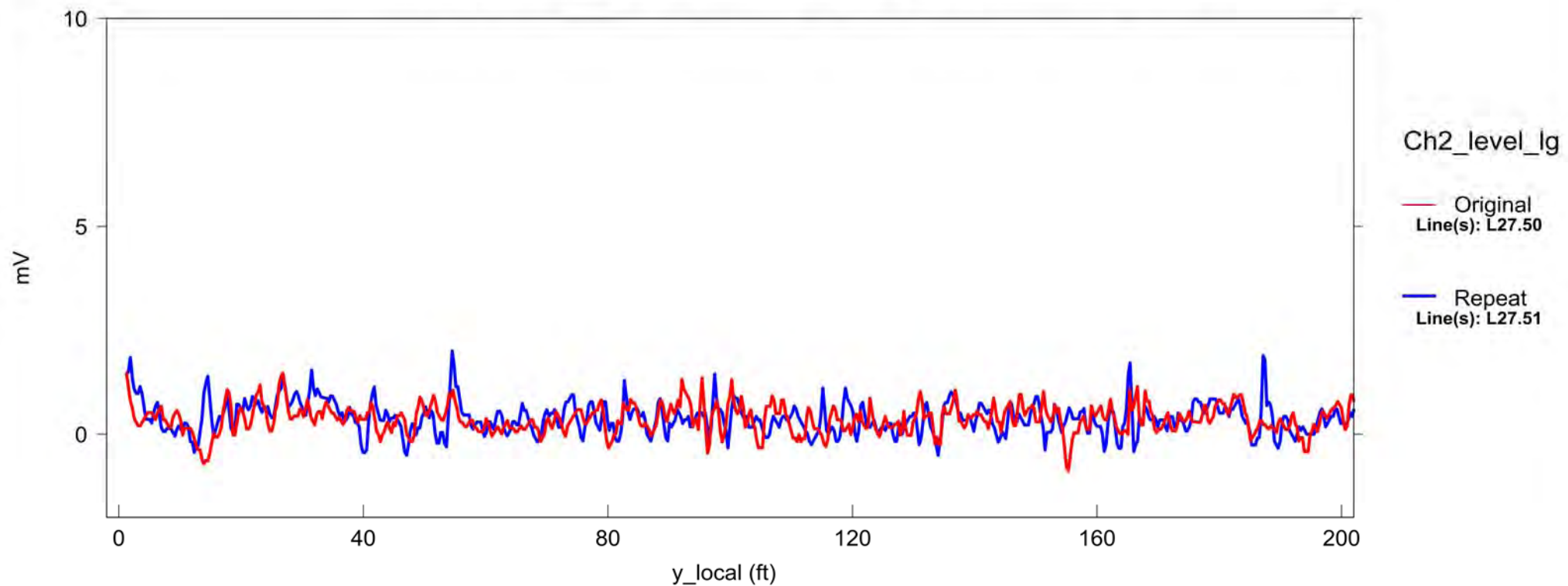
N165E075_N166E075 Repeat Line 20



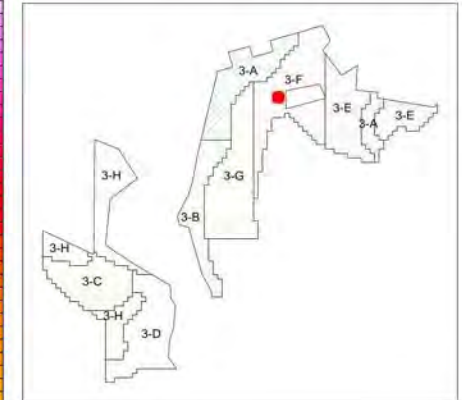
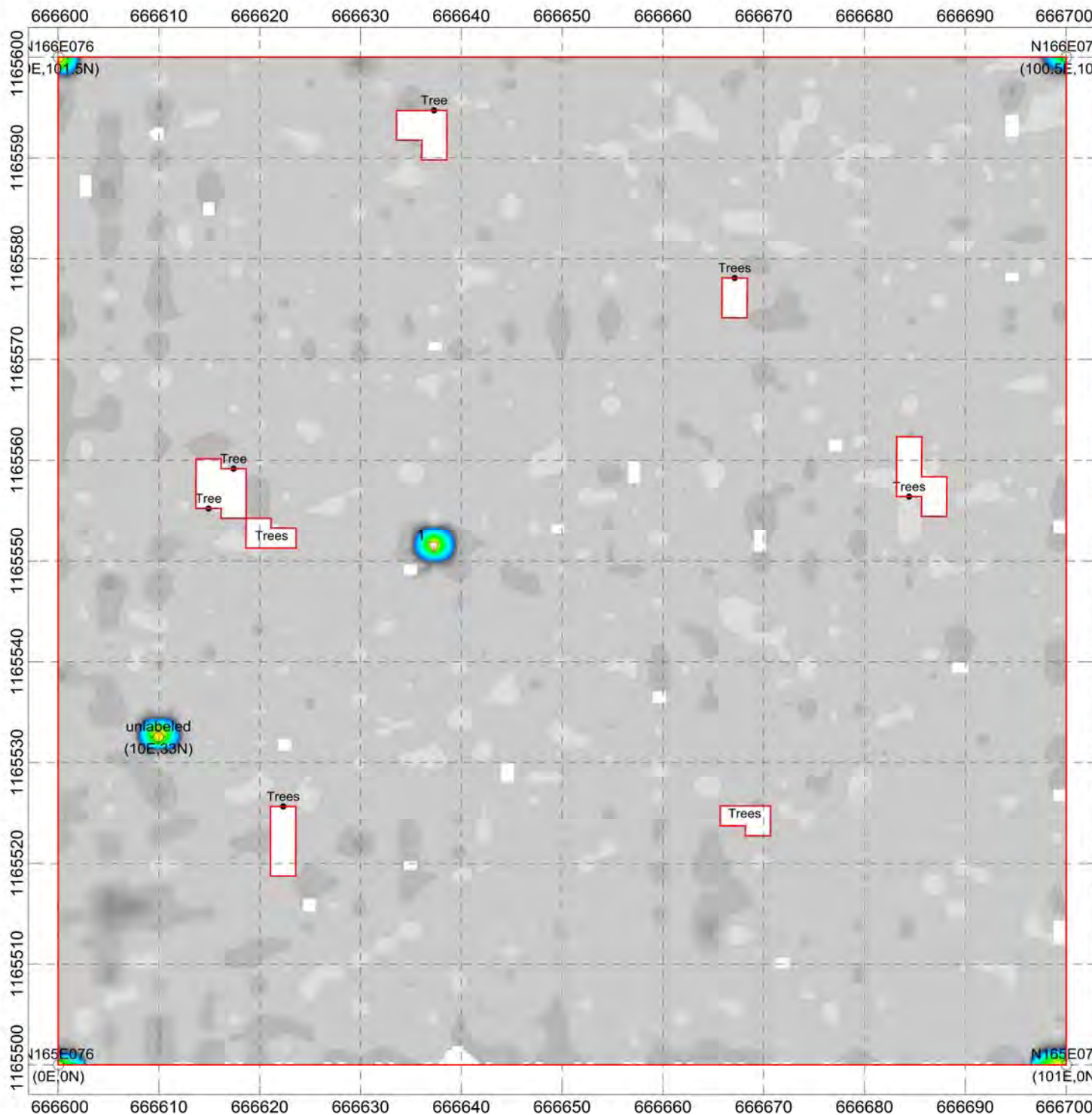
Database: N165E075_N166E075_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N165E075_N166E075 Repeat Line 27.5



Database: N165E075_N166E075_Repeat.gdb

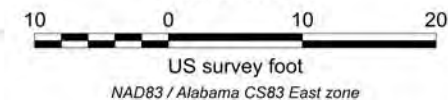


Legend

- 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 N165E076XXX, eg. N165E076002)
- 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



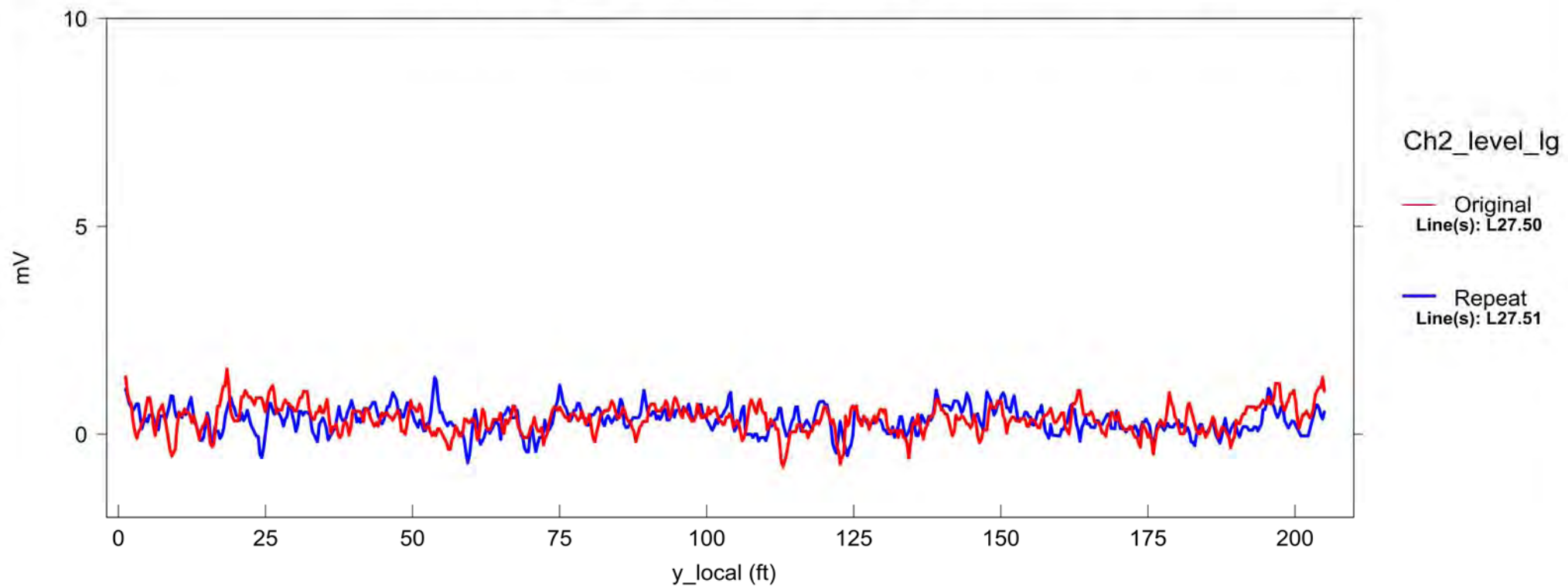
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03161 - Grid N165E076
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/17/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

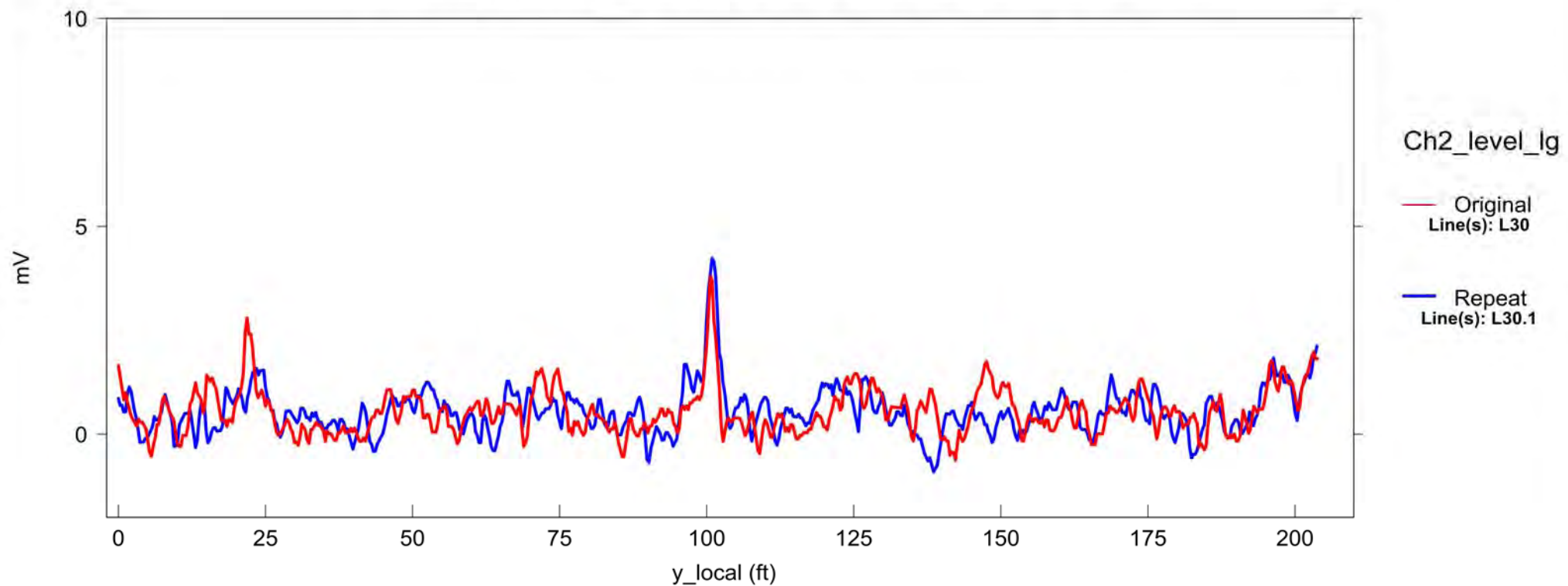
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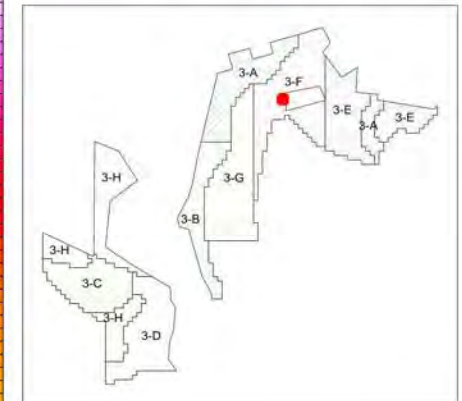
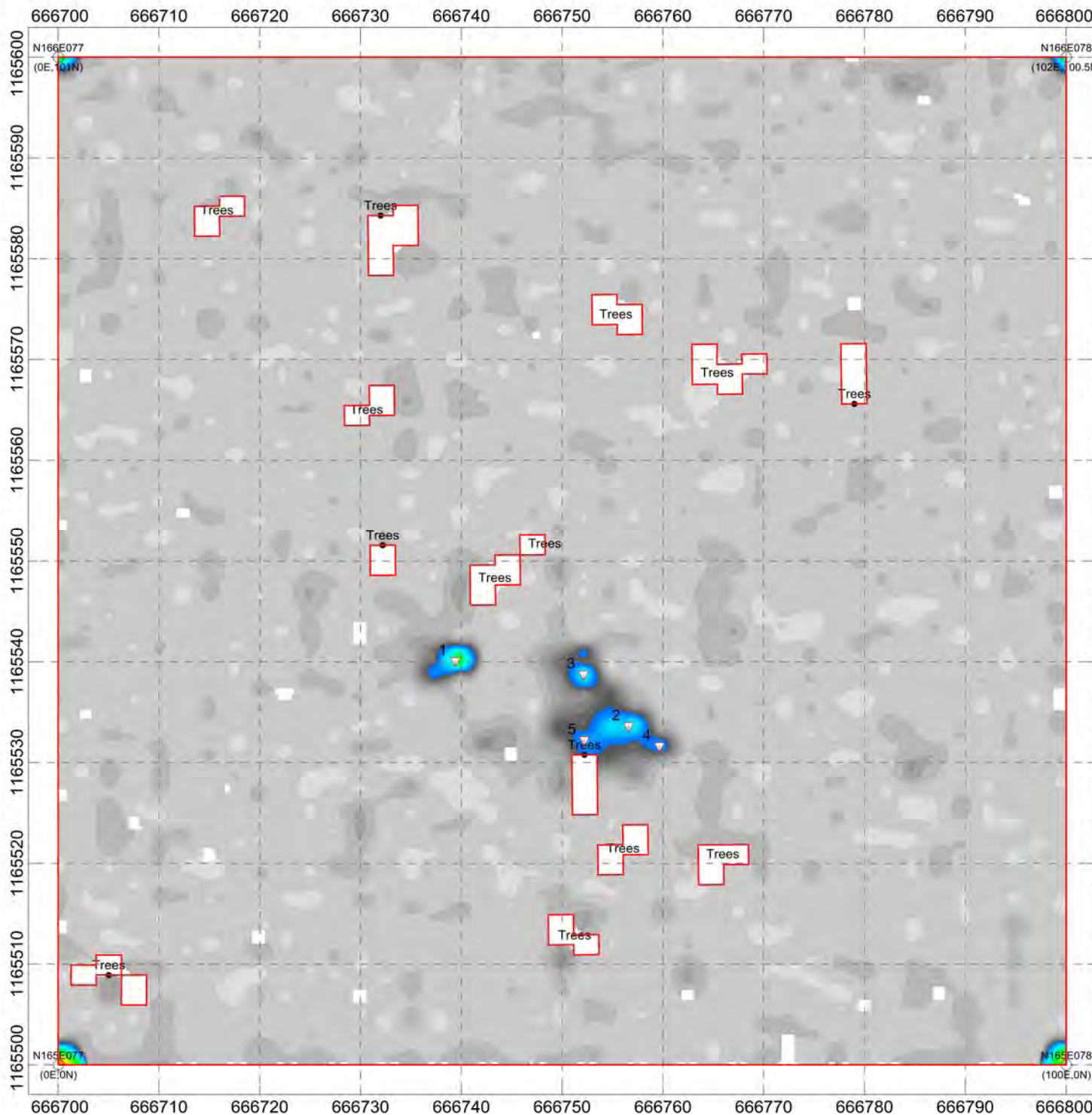
Database: N165E076_N166E076_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N165E076_N166E076 Repeat Line 30



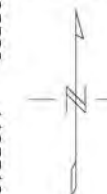
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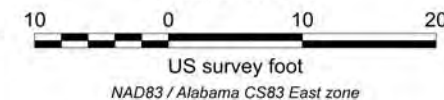
Legend

- 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 N165E077XXX, eg. N165E077002)
- 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



NAD83 / Alabama CS83 East zone

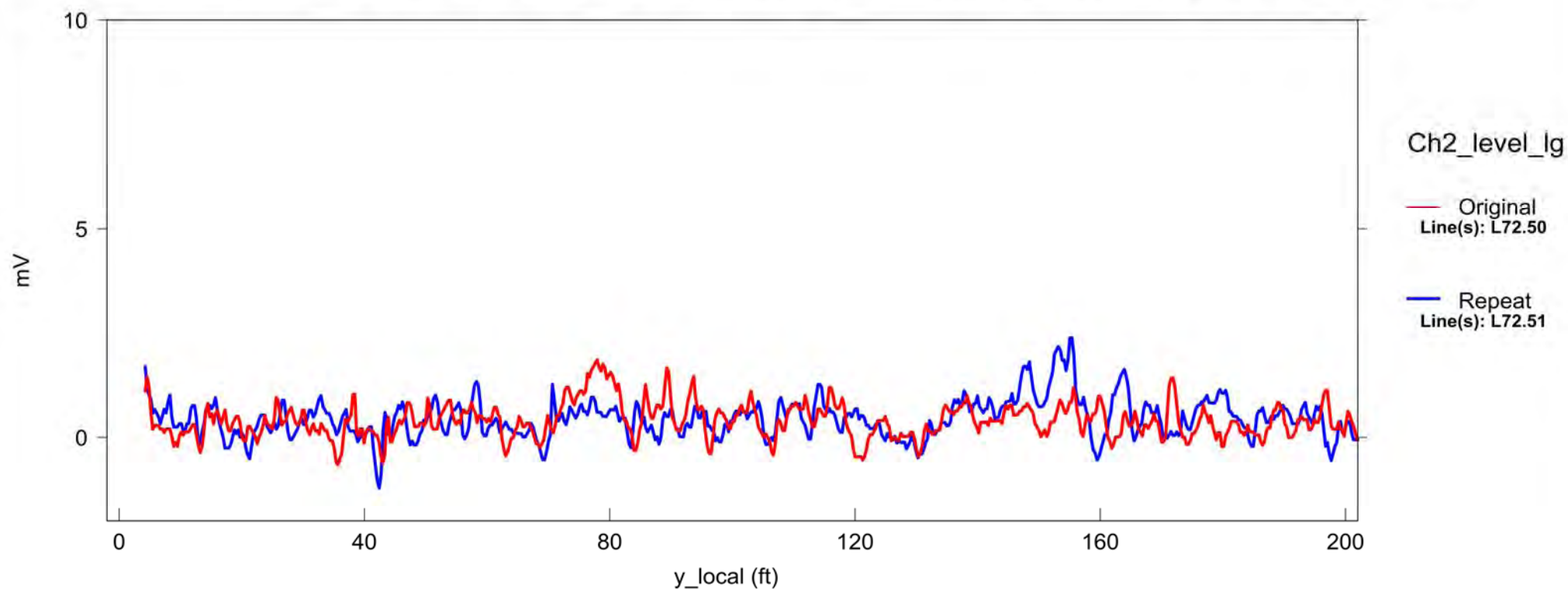
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03161 - Grid N165E077
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/18/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

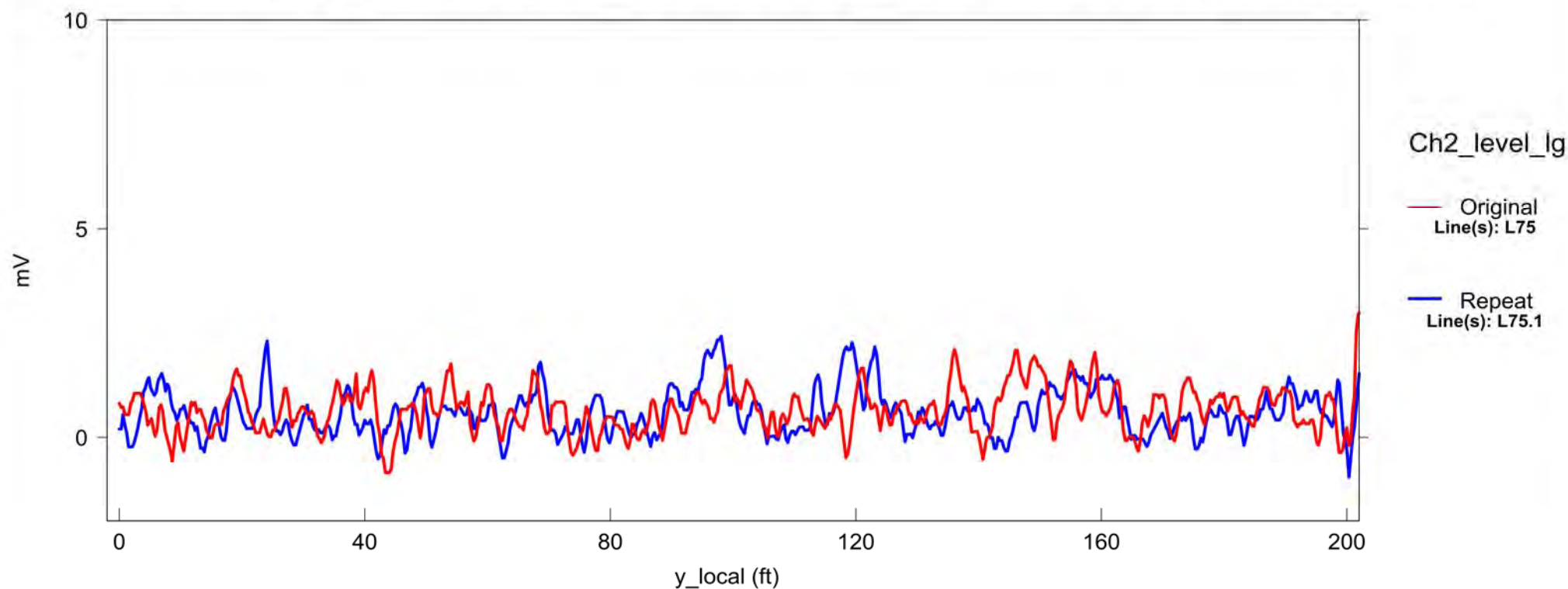
N165E077_N166E077_N165E078_N166E078 Repeat Line 72.5



Database: N165E077_N166E077_N165E078_N166E078_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

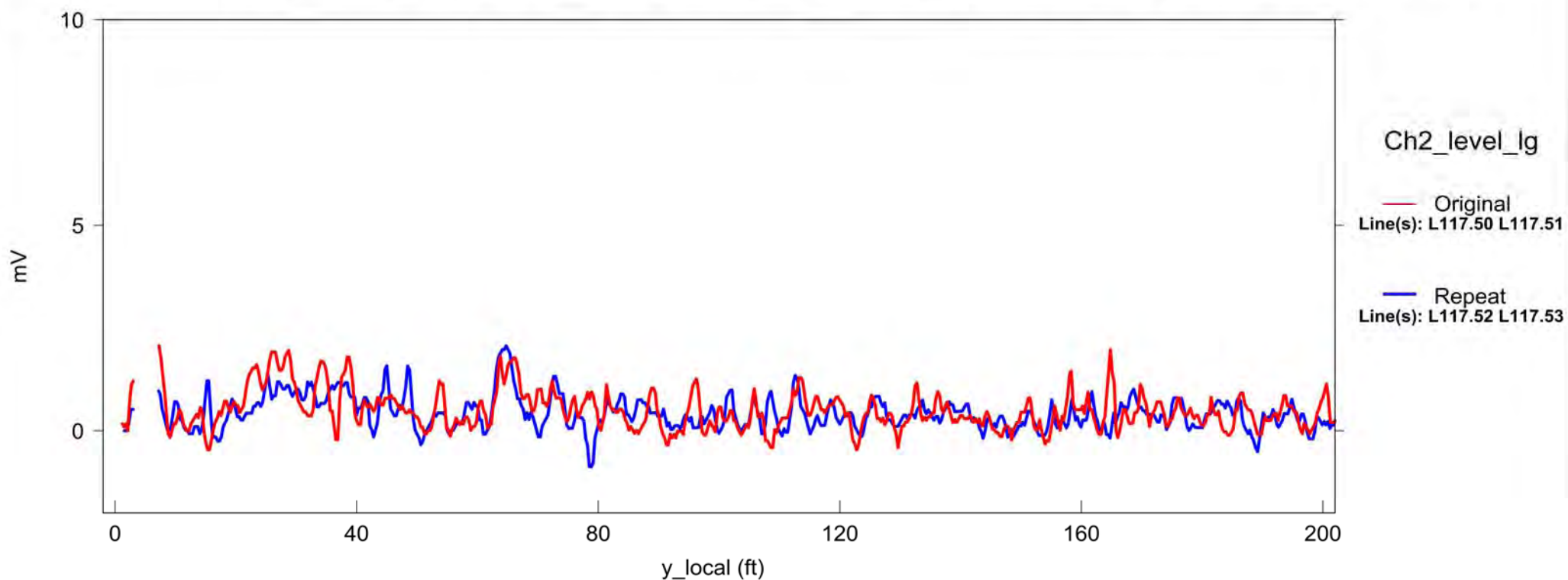
N165E077_N166E077_N165E078_N166E078 Repeat Line 75



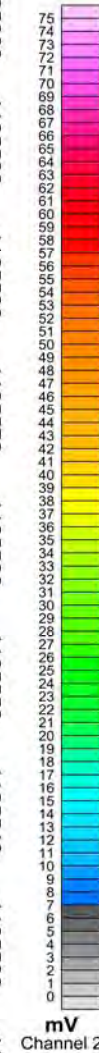
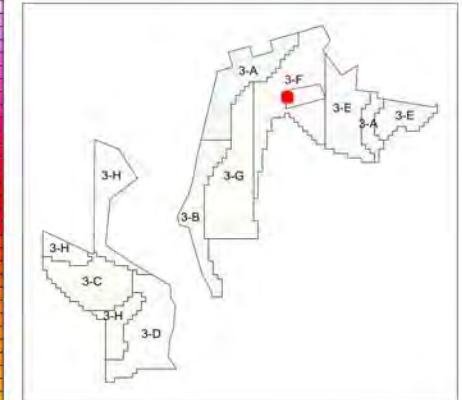
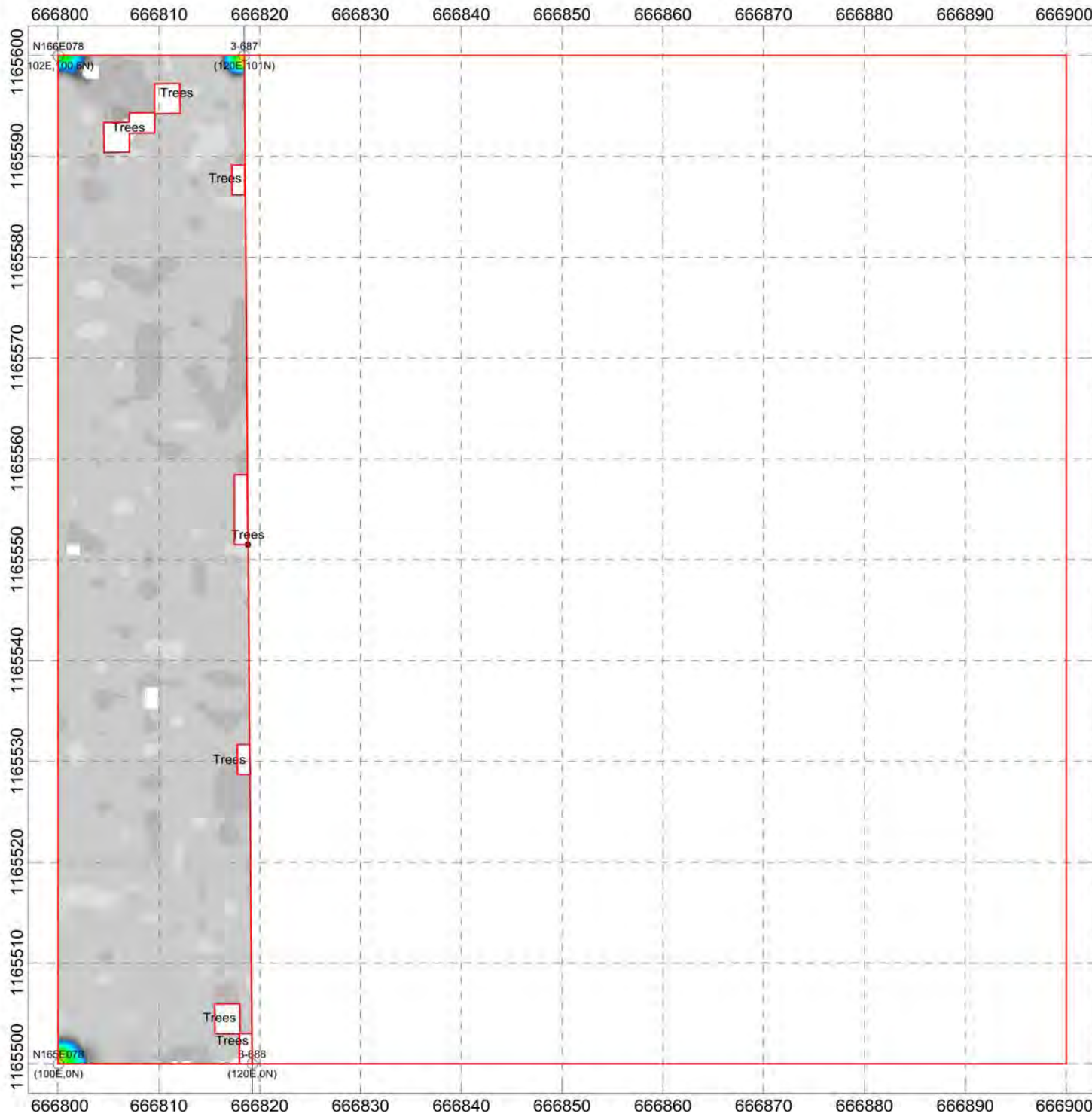
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N165E077_N166E077_N165E078_N166E078 Repeat Line 117.5

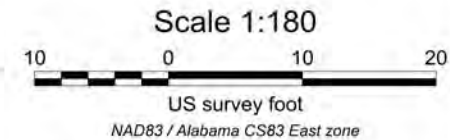


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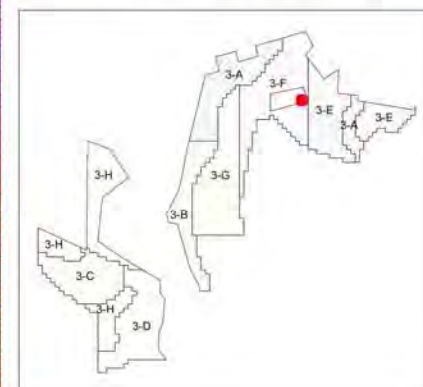
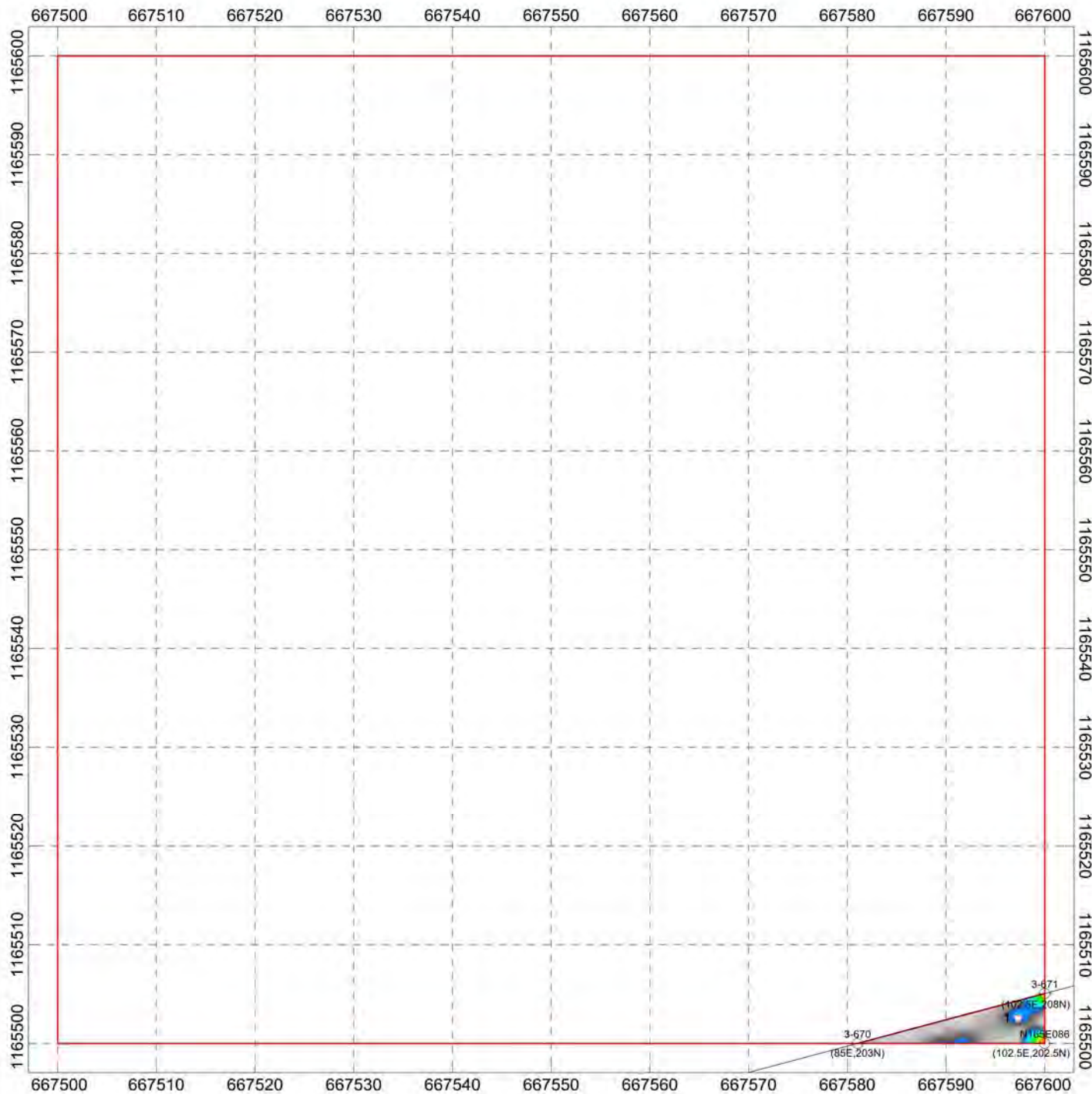
mV
Channel 2

- ### 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 N165E078XXX, eg. N165E078002)
 - 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 N03161 - Grid N165E078
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

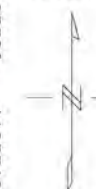
Date of Survey: 12/18/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N165E085XXX, eg. N165E085002)
- 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



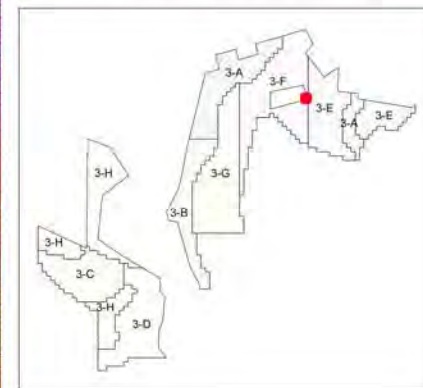
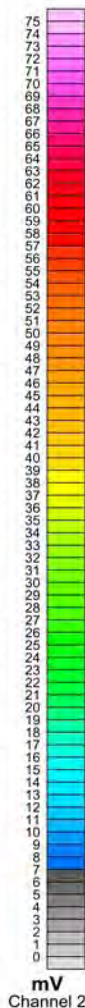
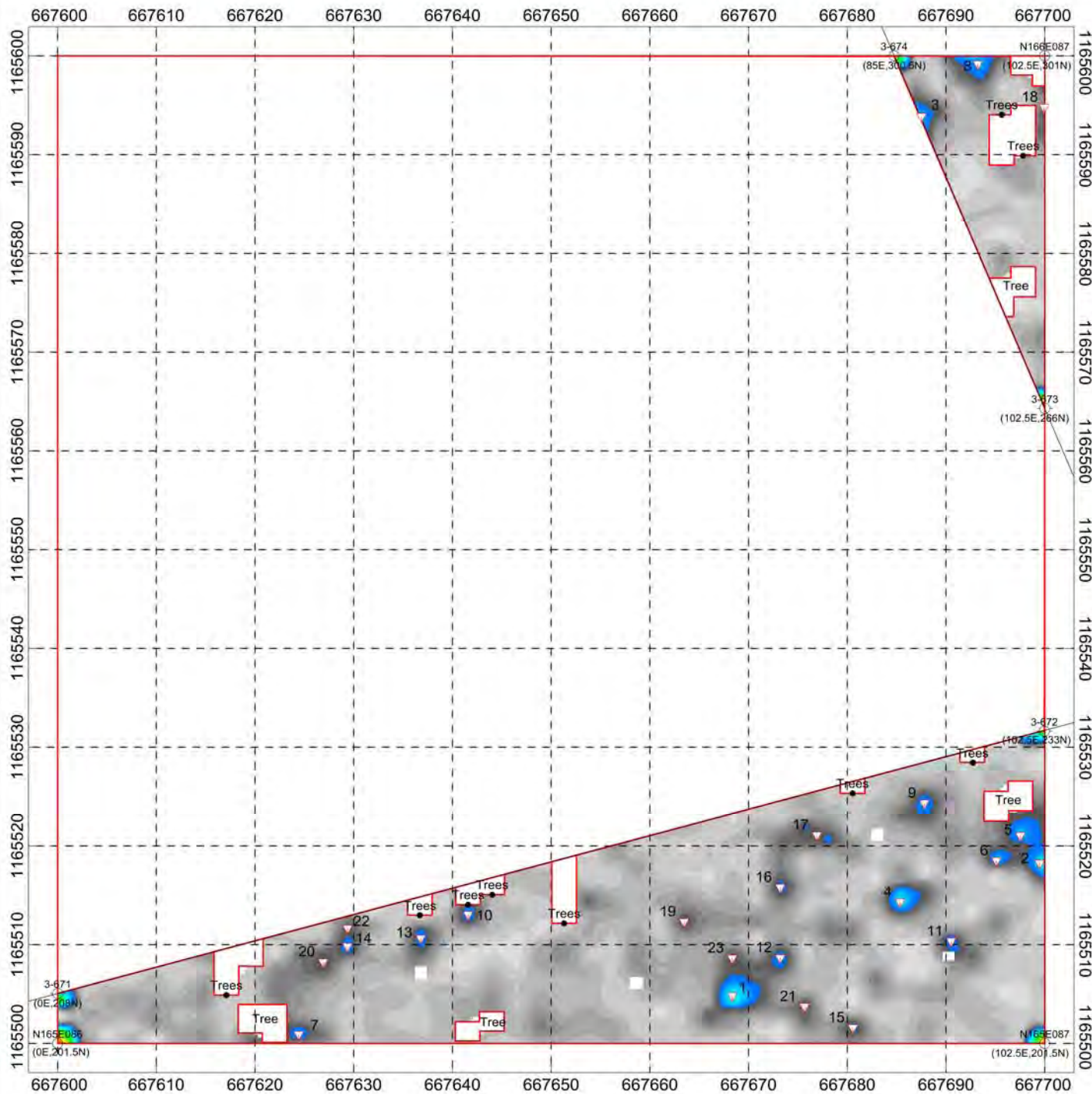
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03157 - Grid N165E085
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

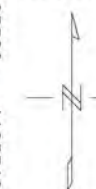
Date of Survey: 12/05/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N165E086XXX, eg. N165E086002)
- 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



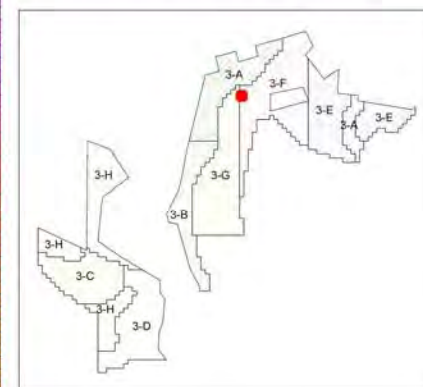
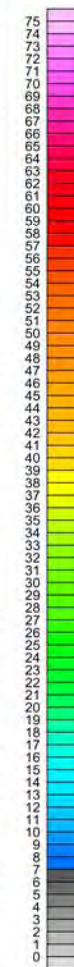
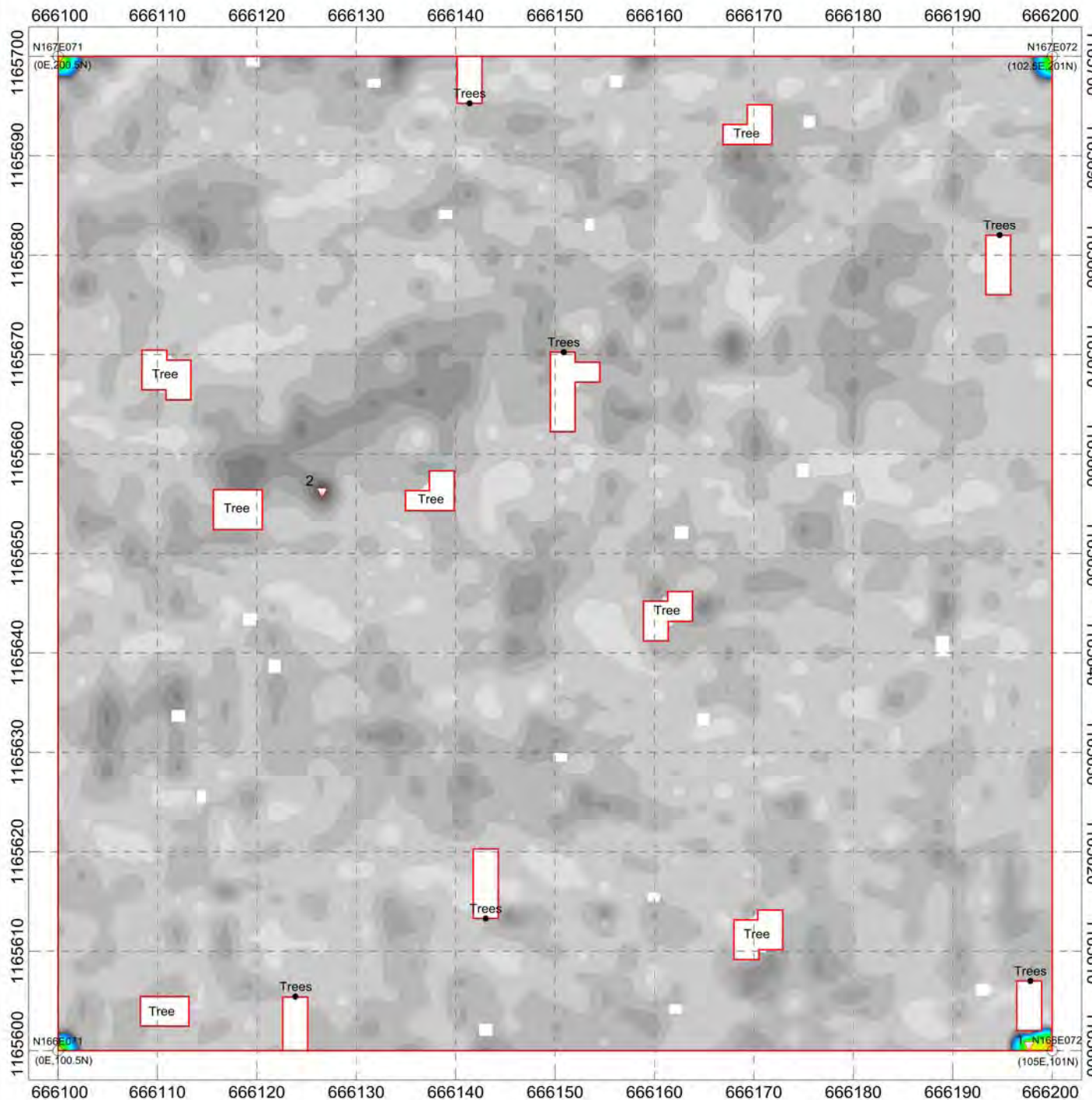
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03157 - Grid N165E086
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

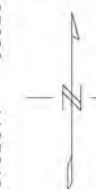
Date of Survey: 12/08/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N166E071XXX, eg. N166E071002)
- 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



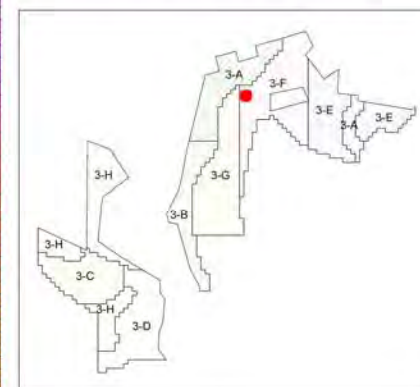
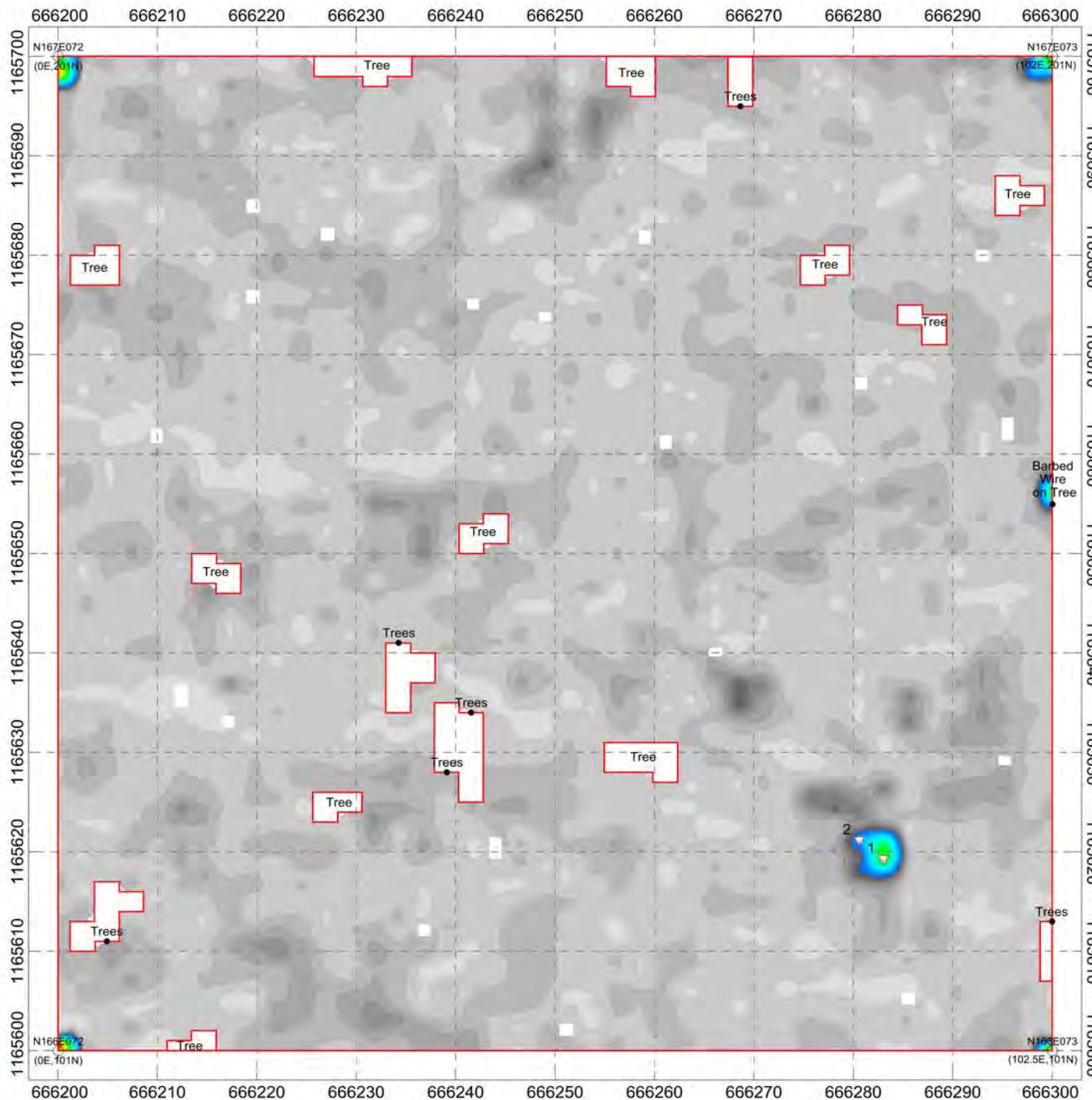
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03160 - Grid N166E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

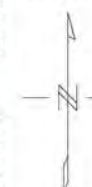
Date of Survey: 12/15/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N166E072XXX, eg. N166E072002)
- 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



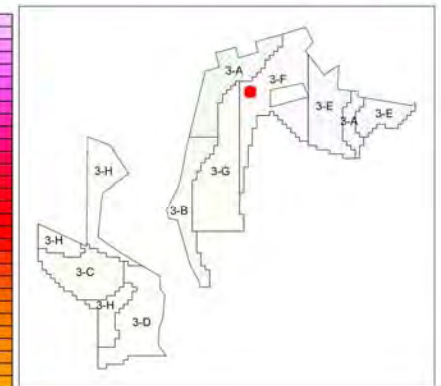
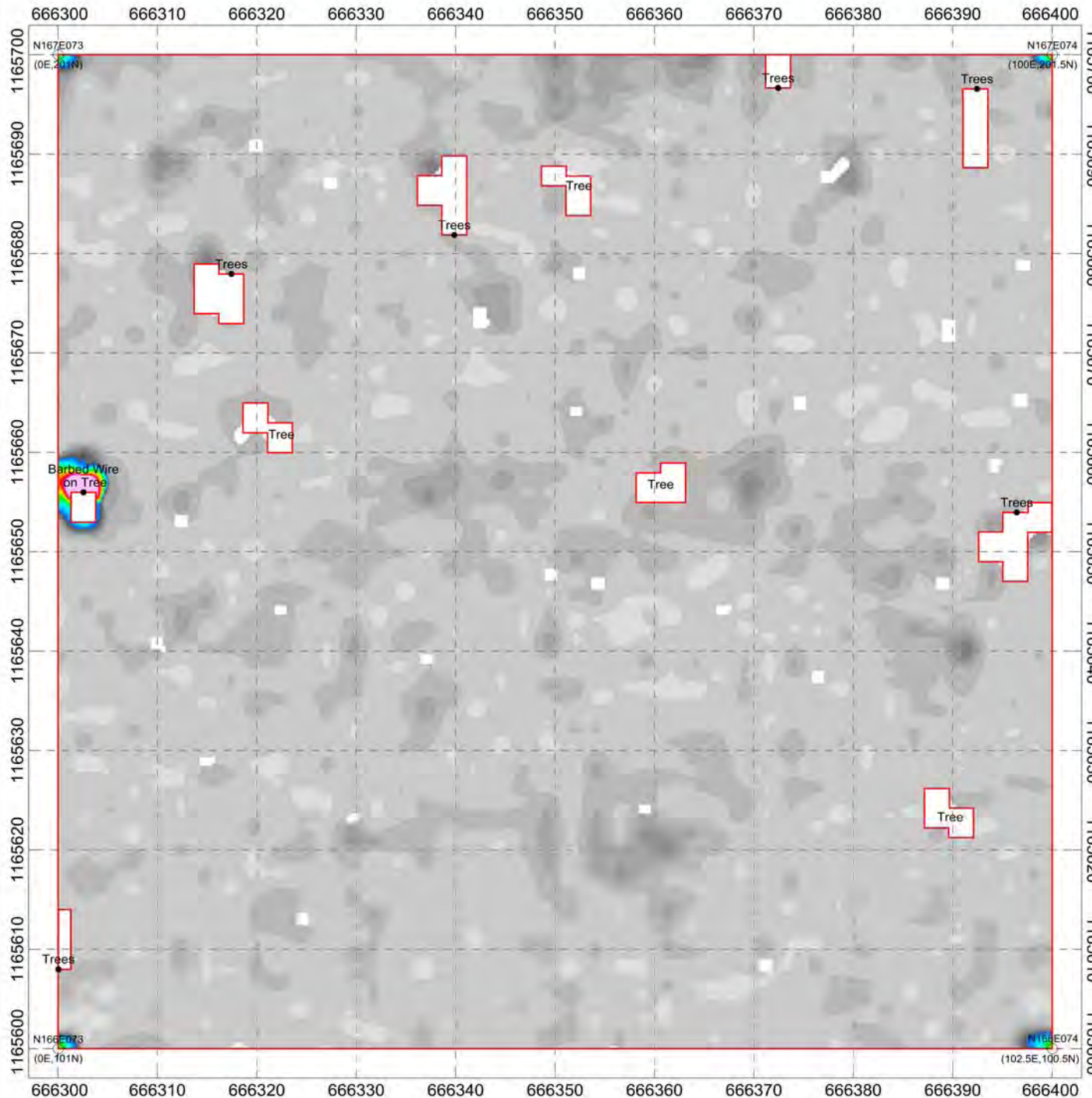
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03160 - Grid N166E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/15/2008
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 N166E073XXX, eg. N166E073002)
- 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



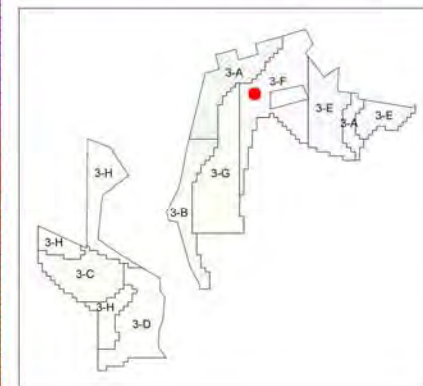
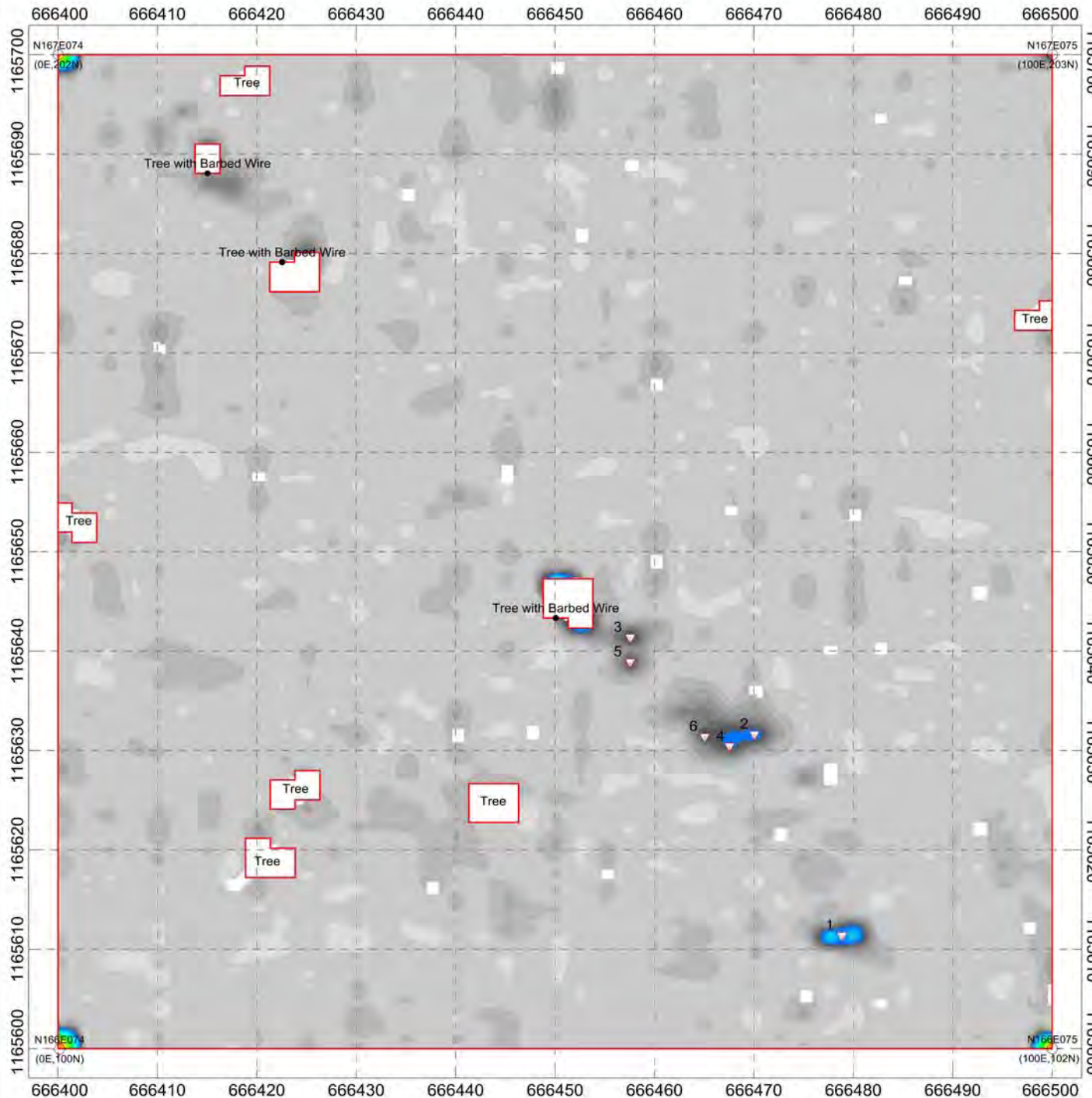
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03160 - Grid N166E073
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/16/2008
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 N166E074XXX, eg. N166E074002)
- 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



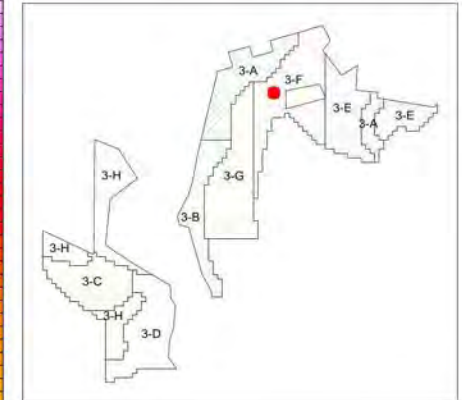
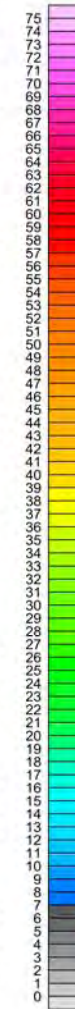
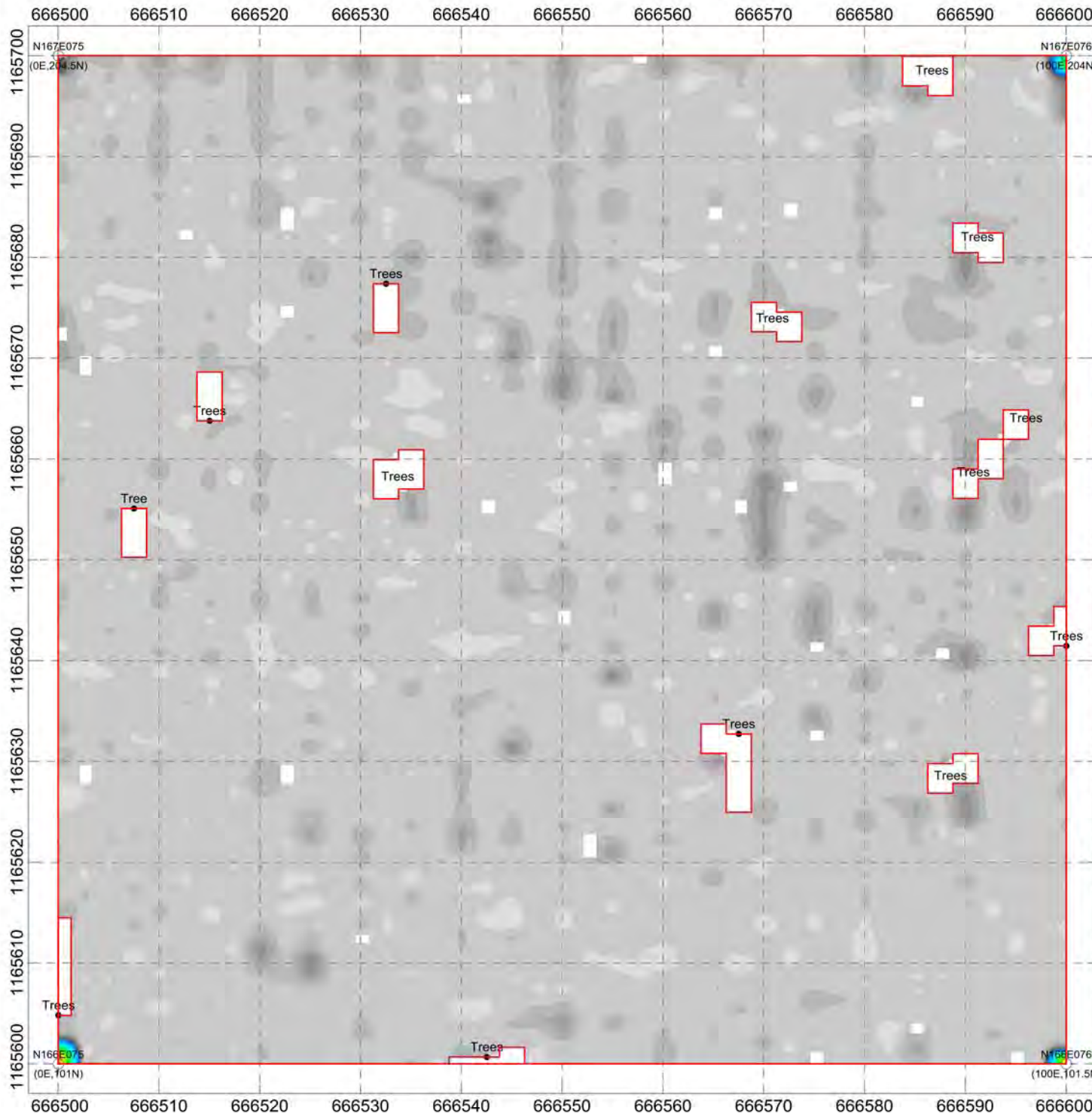
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03160 - Grid N166E074
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

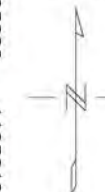
Date of Survey: 12/16/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N166E075XXX, eg. N166E075002)
- 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



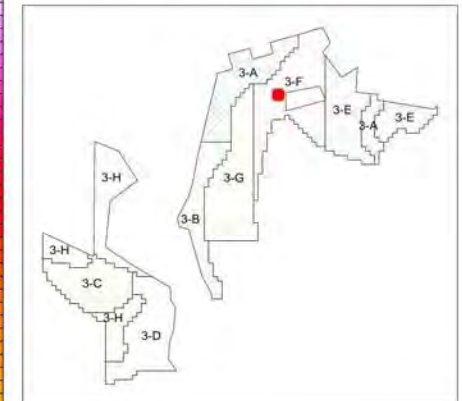
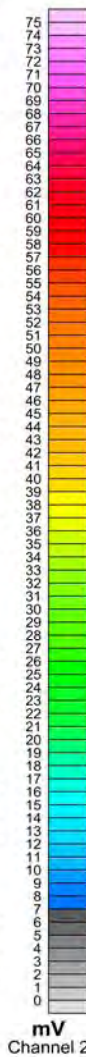
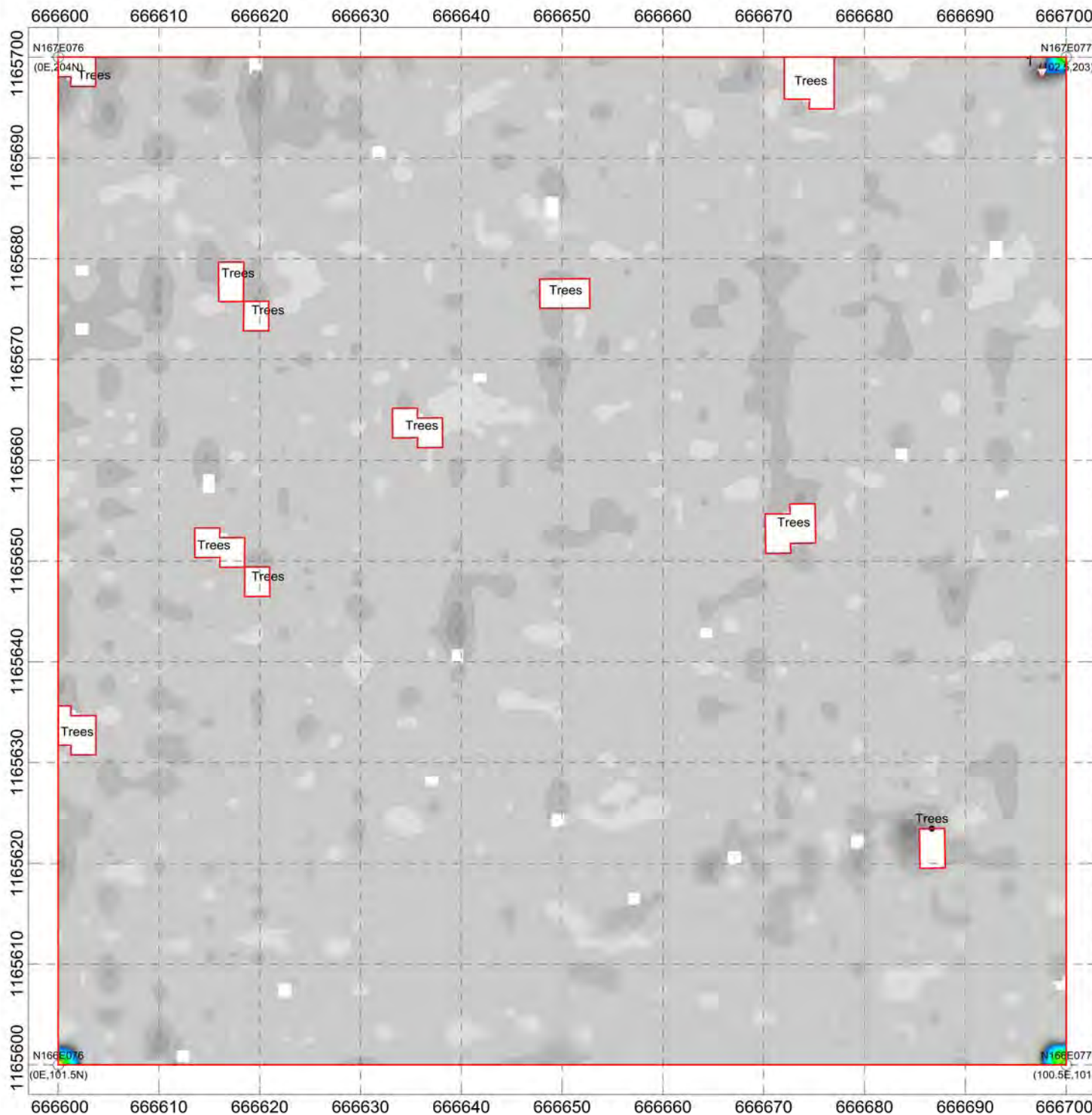
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03161 - Grid N166E075
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/17/2008
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 N166E076XXX, eg. N166E076002)
- 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



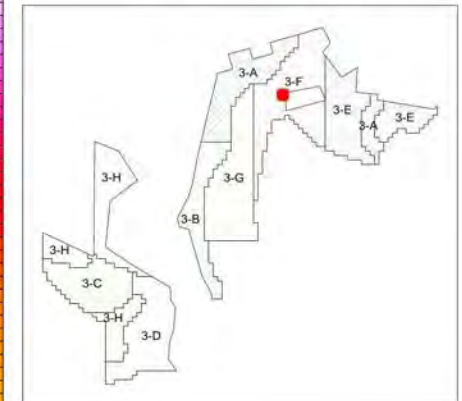
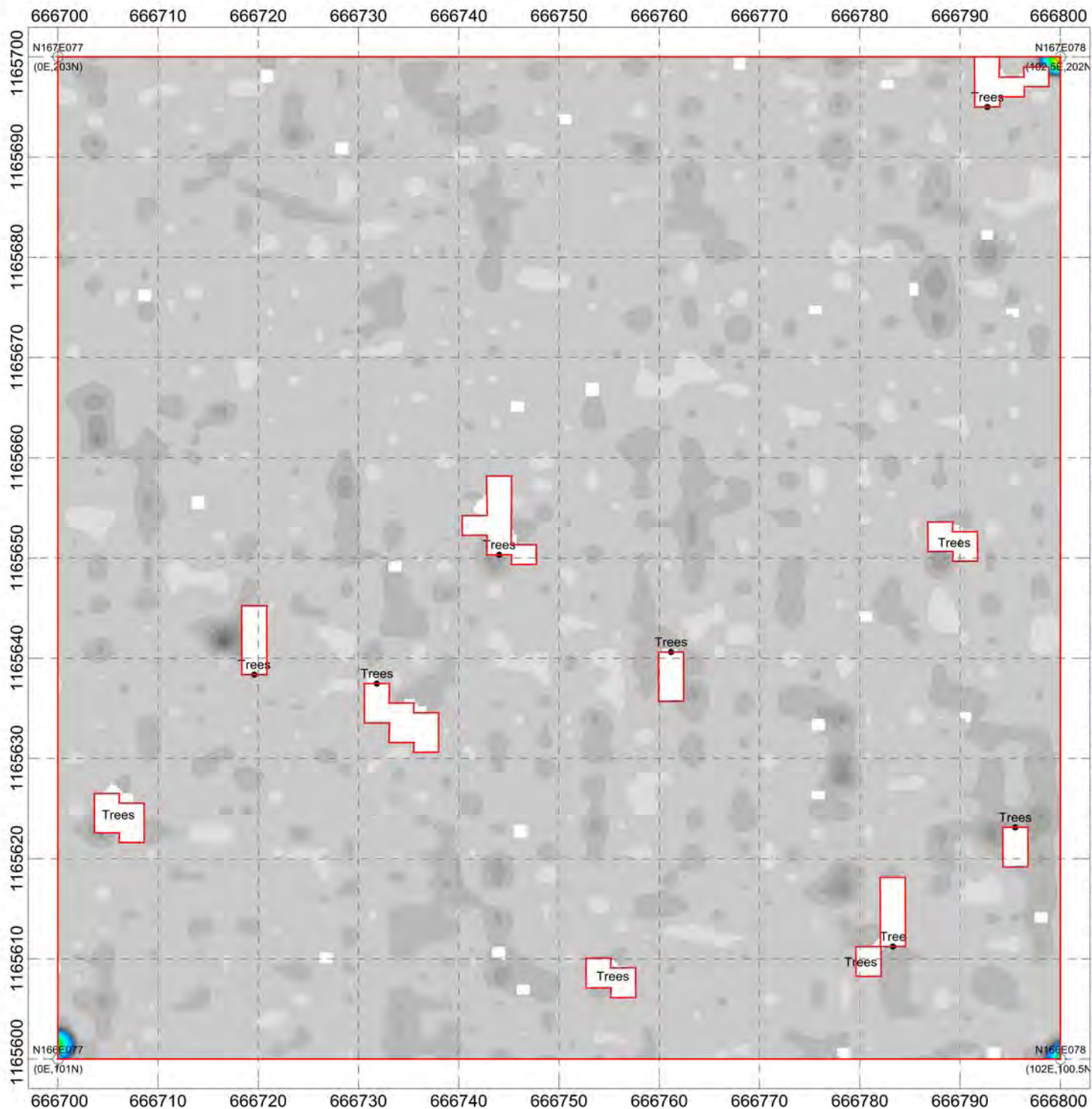
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03161 - Grid N166E076
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/17/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



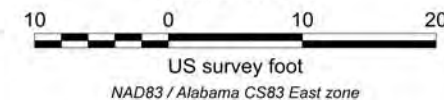
Legend

- 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 N166E077XXX, eg. N166E077002)
- 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



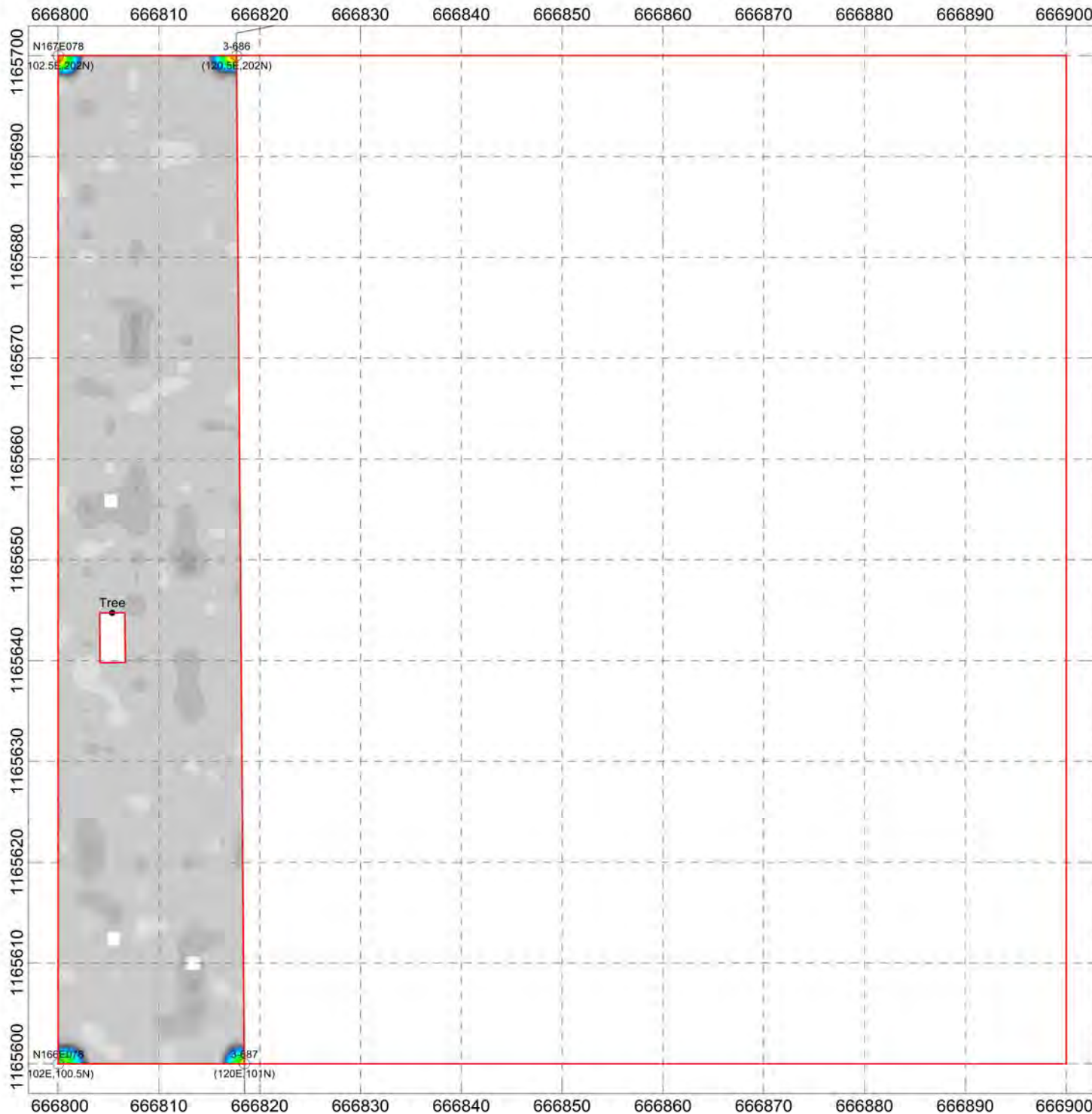
Scale 1:180



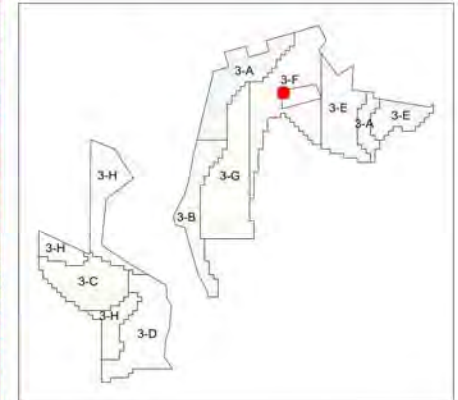
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03161 - Grid N166E077
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/18/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N166E078XXX, eg. N166E078002)
- 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



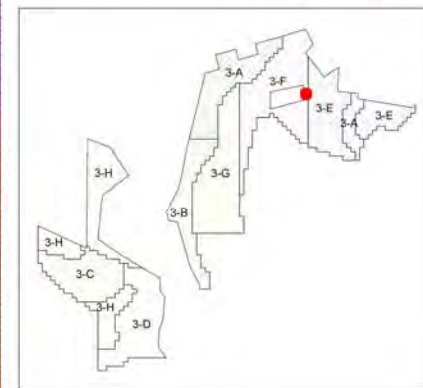
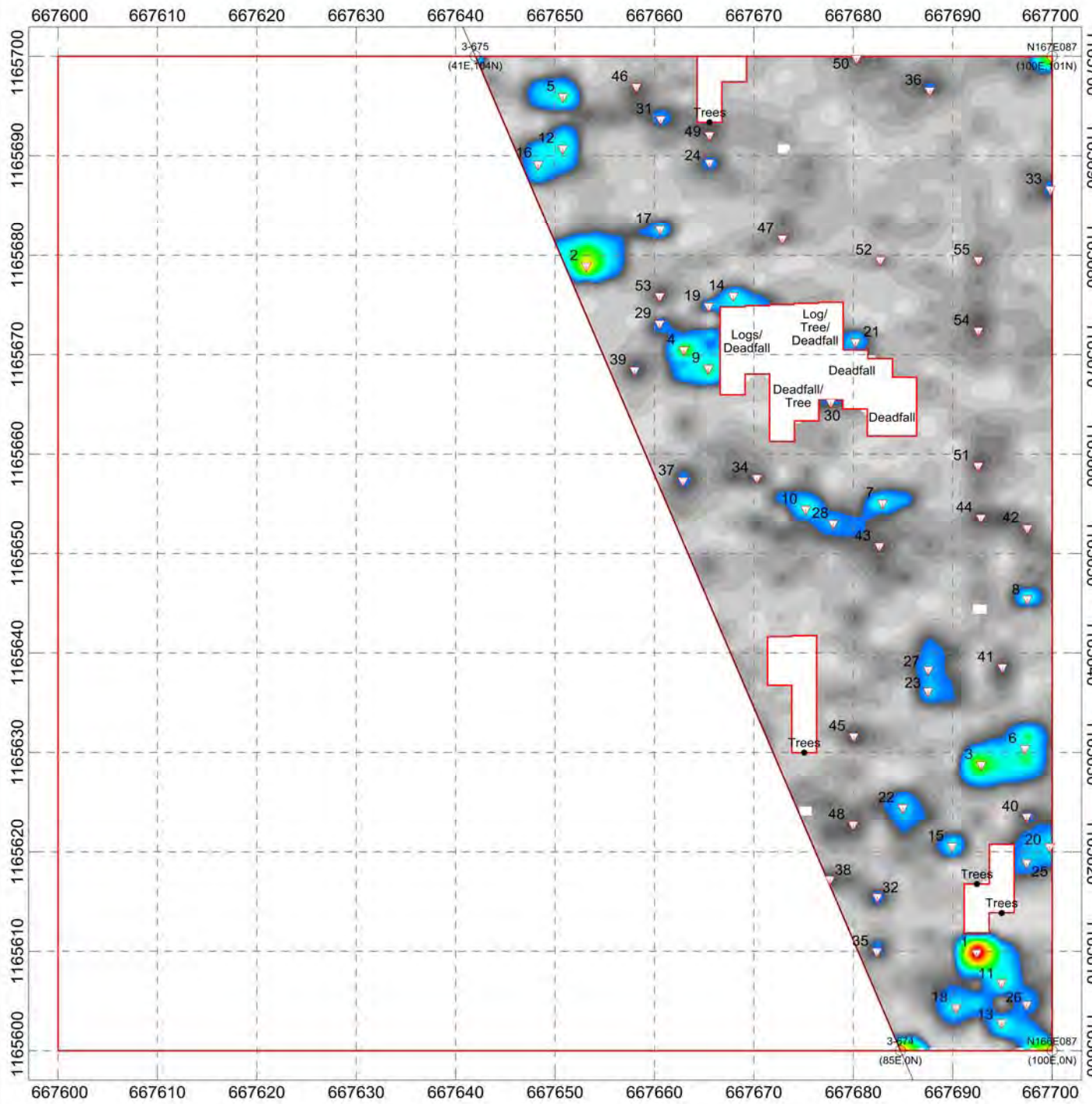
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03161 - Grid N166E078
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

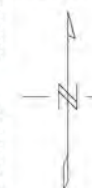
Date of Survey: 12/18/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N166E086XXX, eg. N166E086002)
- 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

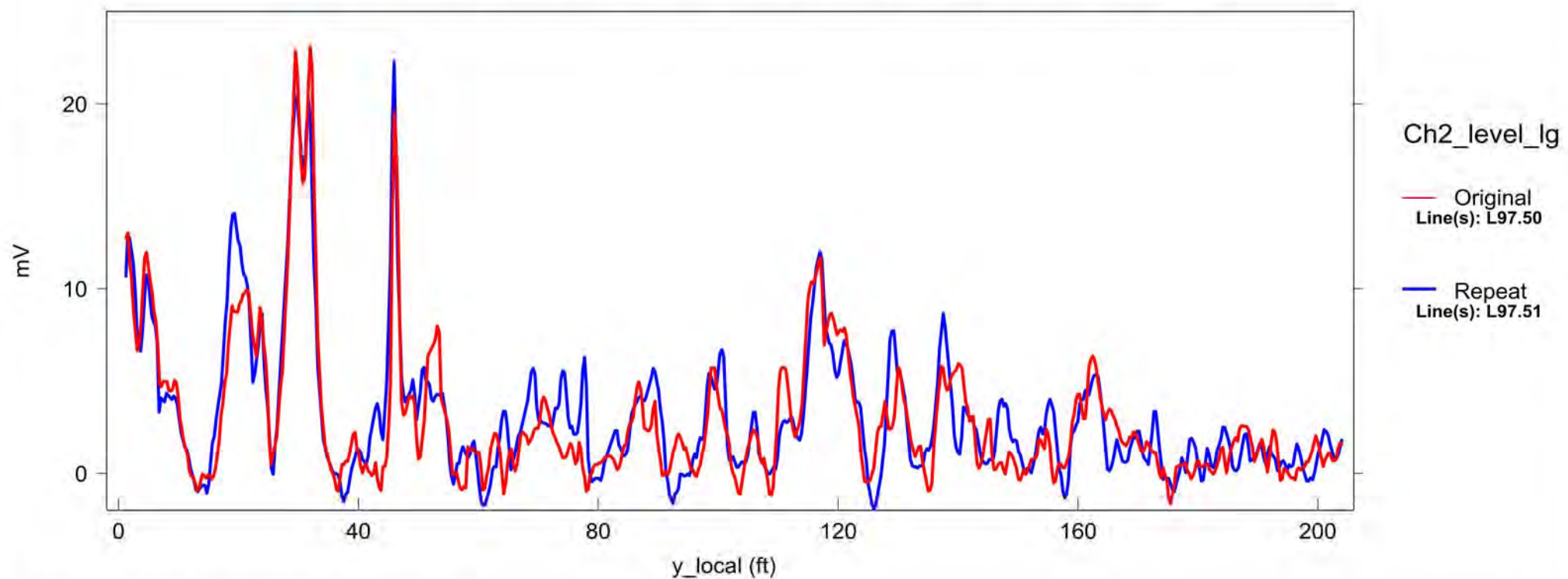
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03168 - Grid N166E086
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 12/02/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

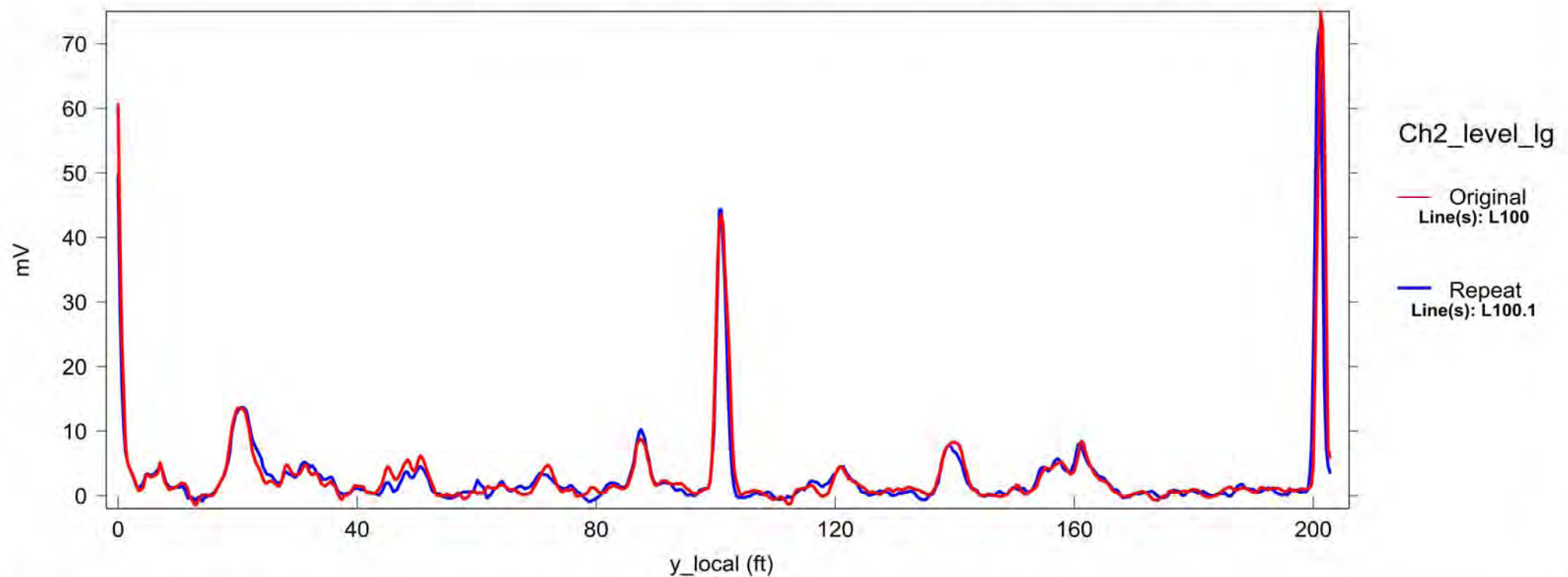
N166E086 N167E086 Repeat Line 97_5



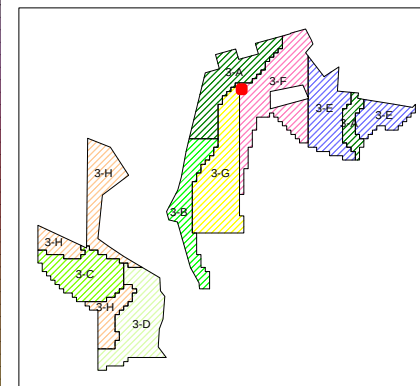
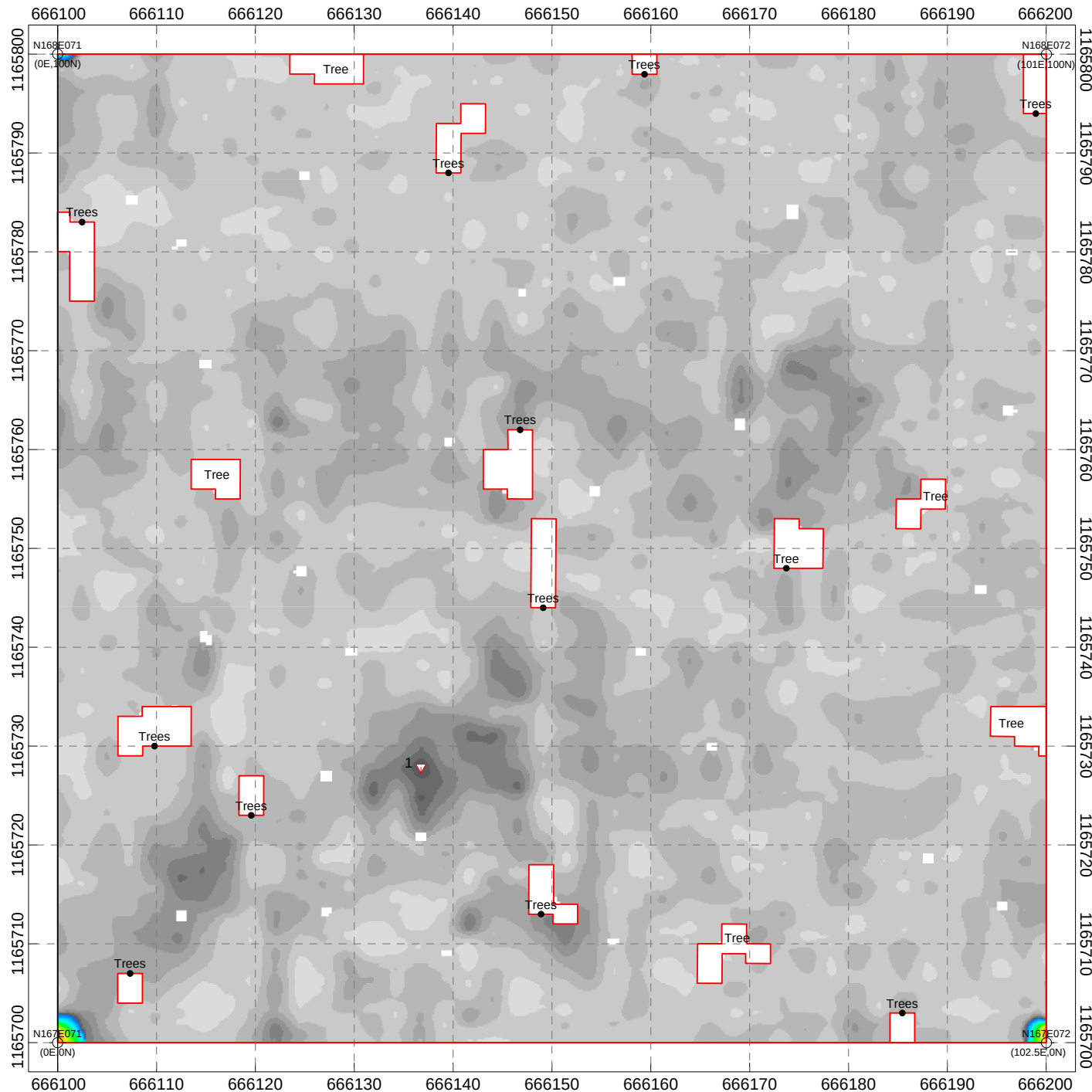
Database: N166E086_N167E086_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N166E086 N167E086 Repeat Line 100



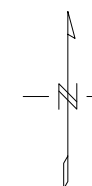
Database: N166E086_N167E086_Repeat.gdb



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 N167E071XXX, eg. N167E071002)
- 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

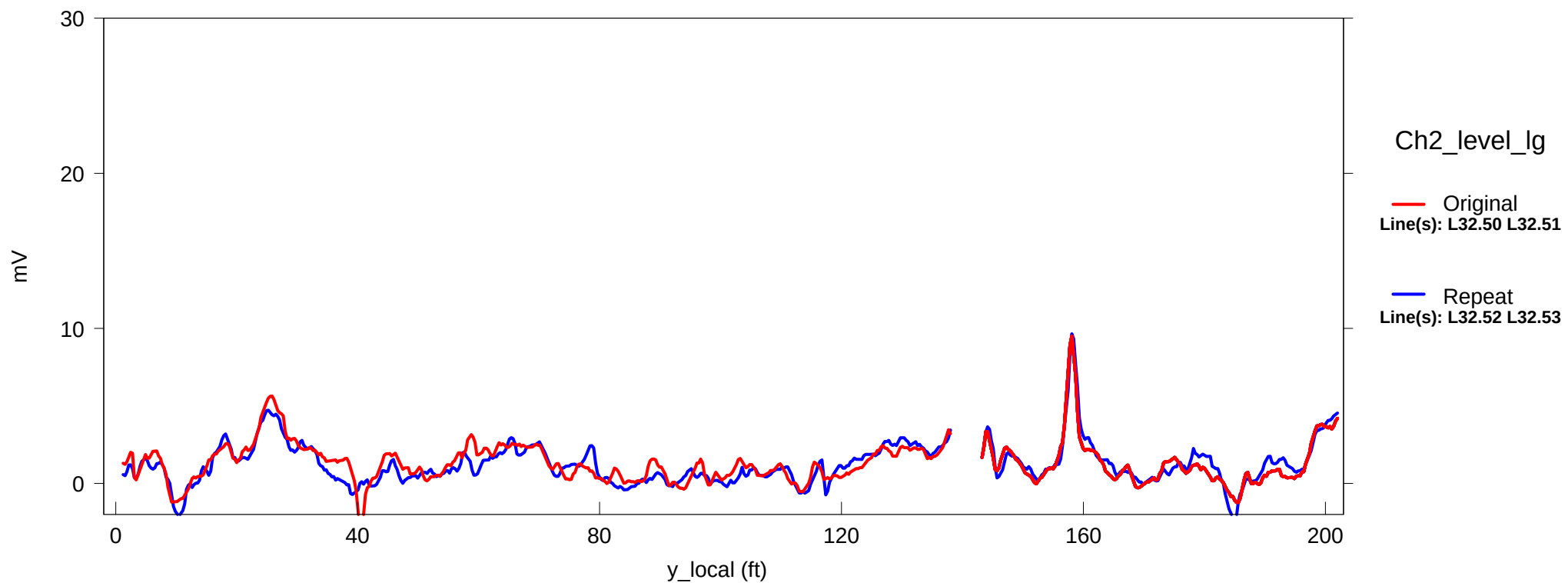
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03162 - Grid N167E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/03/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

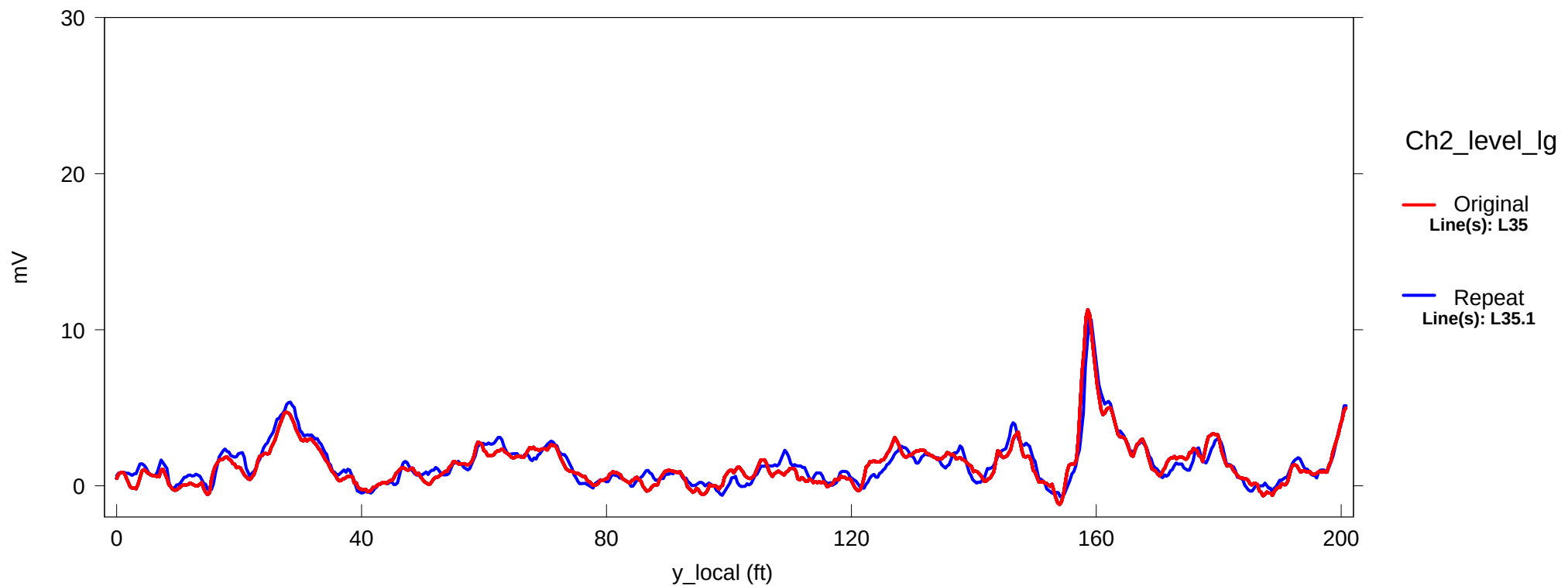
N167E071_N168E071 Repeat Line 32.5



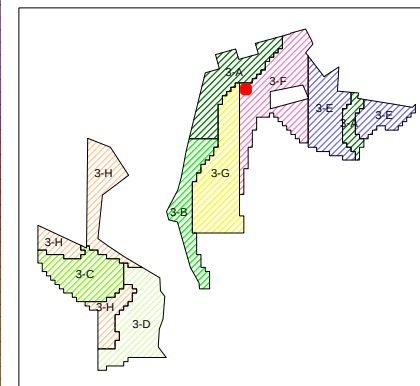
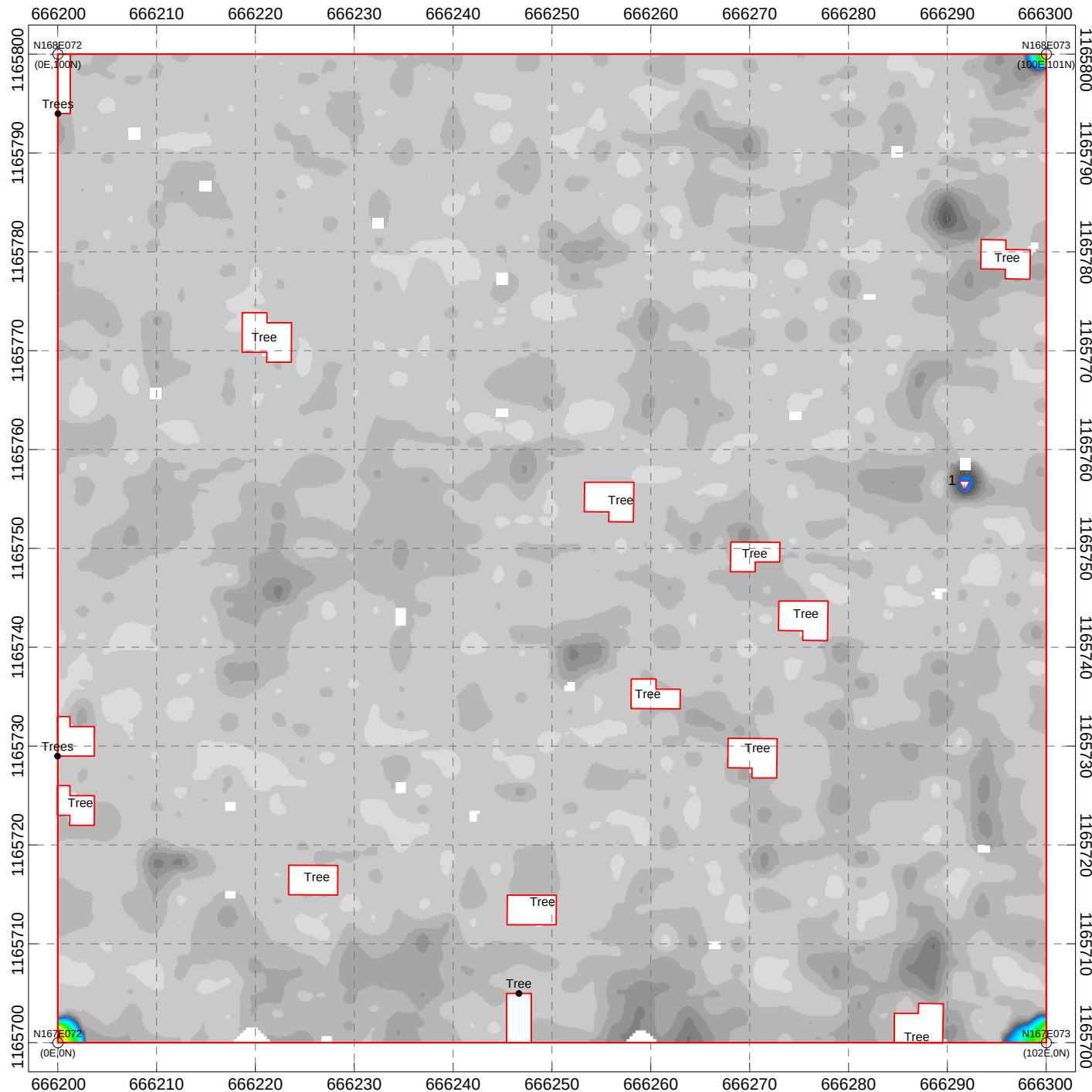
Database: N167E071_N168E071_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N167E071_N168E071 Repeat Line 35



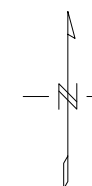
Database: N167E071_N168E071_Repeat.gdb



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 N167E072XXX, eg. N167E072002)
- 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

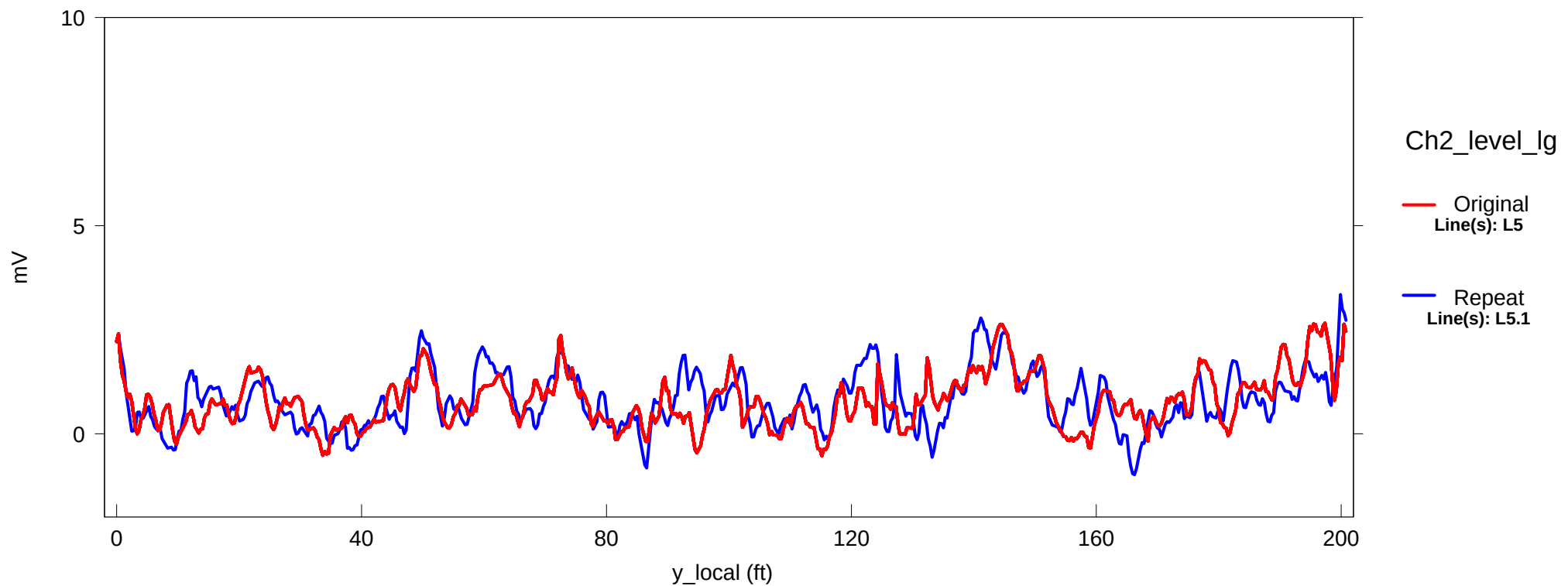
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03162 - Grid N167E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/04/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

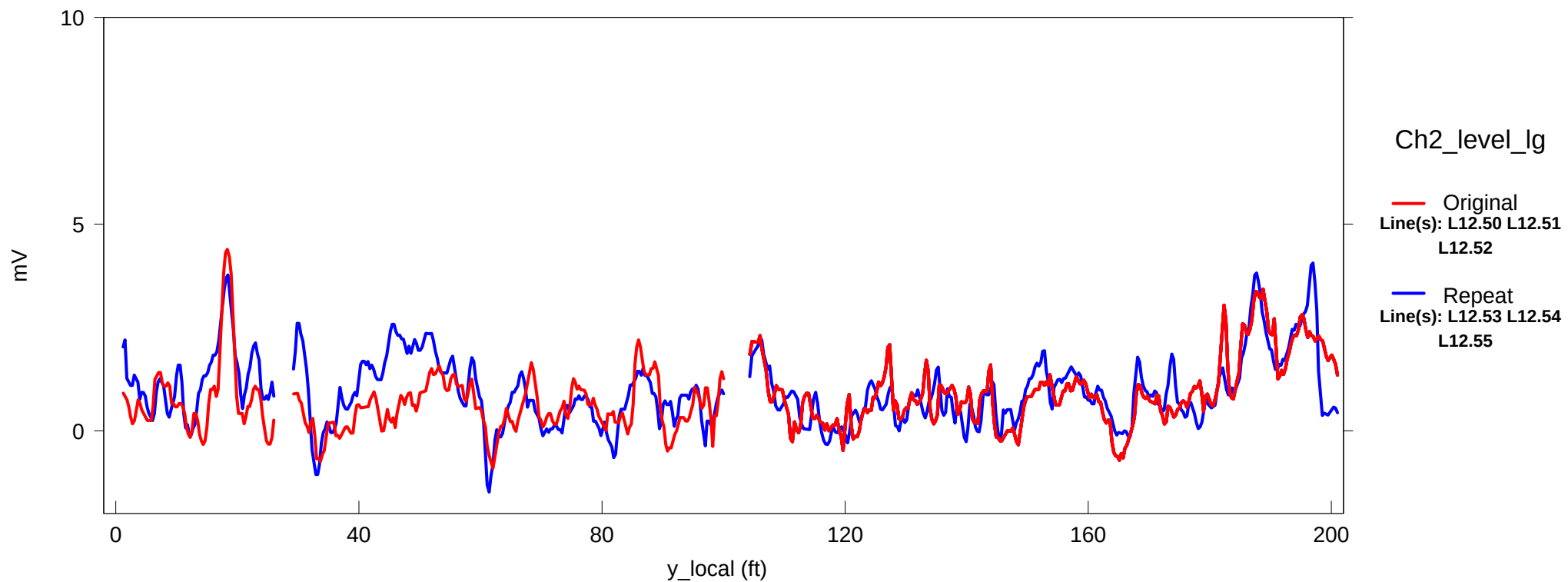
N167E072_N168E072 Repeat Line 5



Database: N167E072_N168E072_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

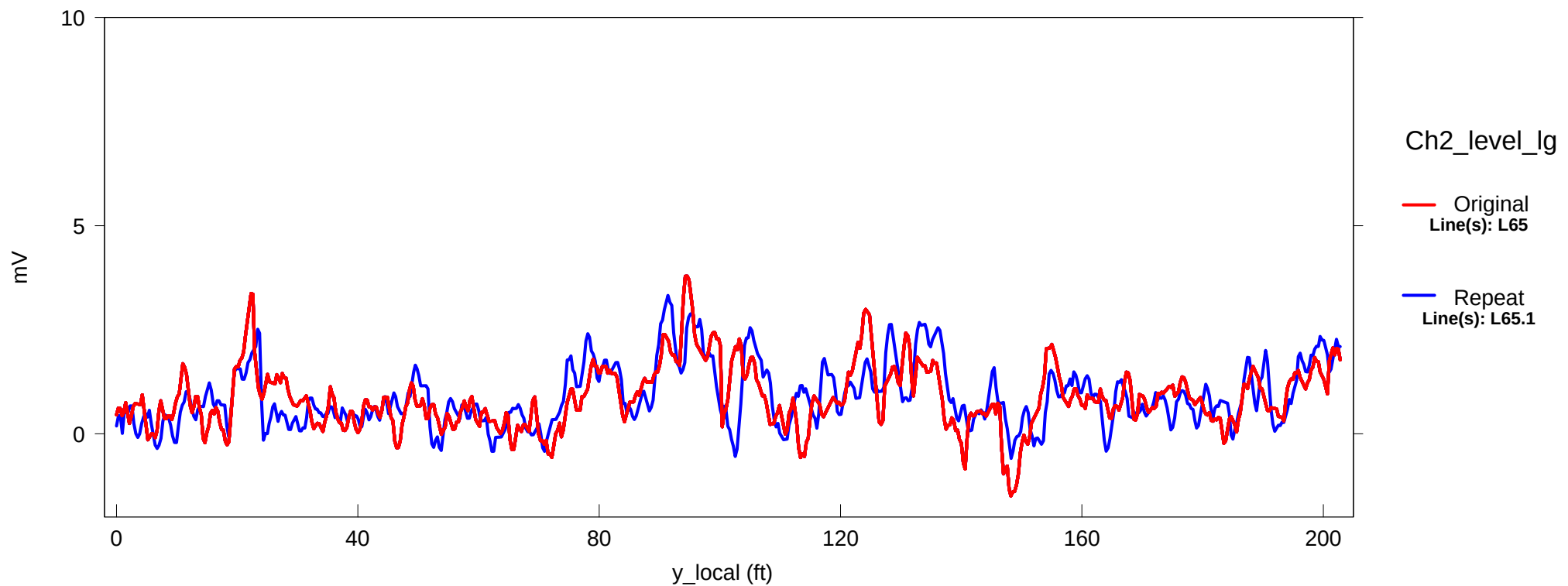
N167E072_N168E072 Repeat Line 12.5



Database: N167E072_N168E072_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

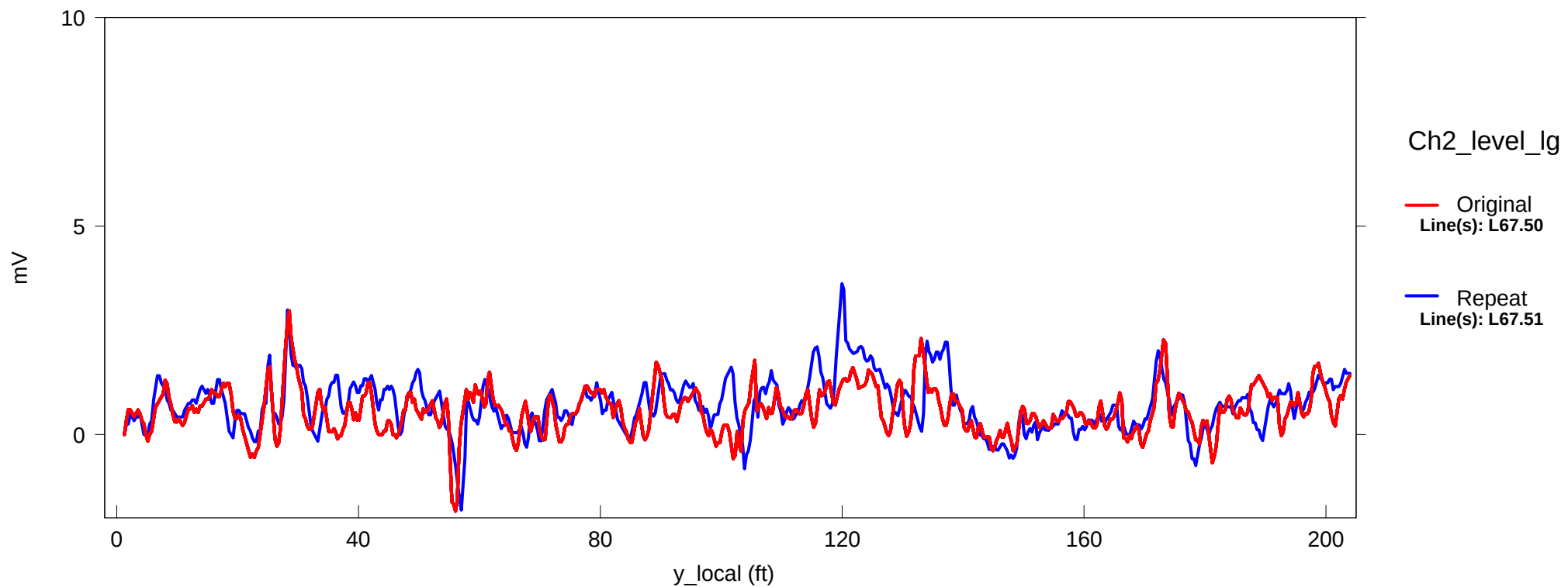
N167E073_N168E073 Repeat Line 65



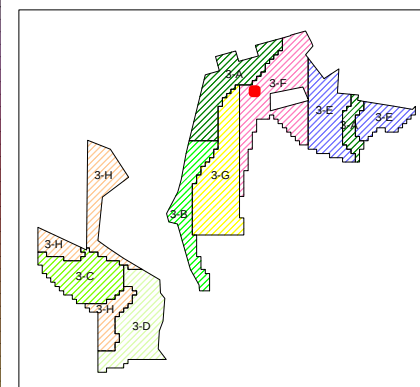
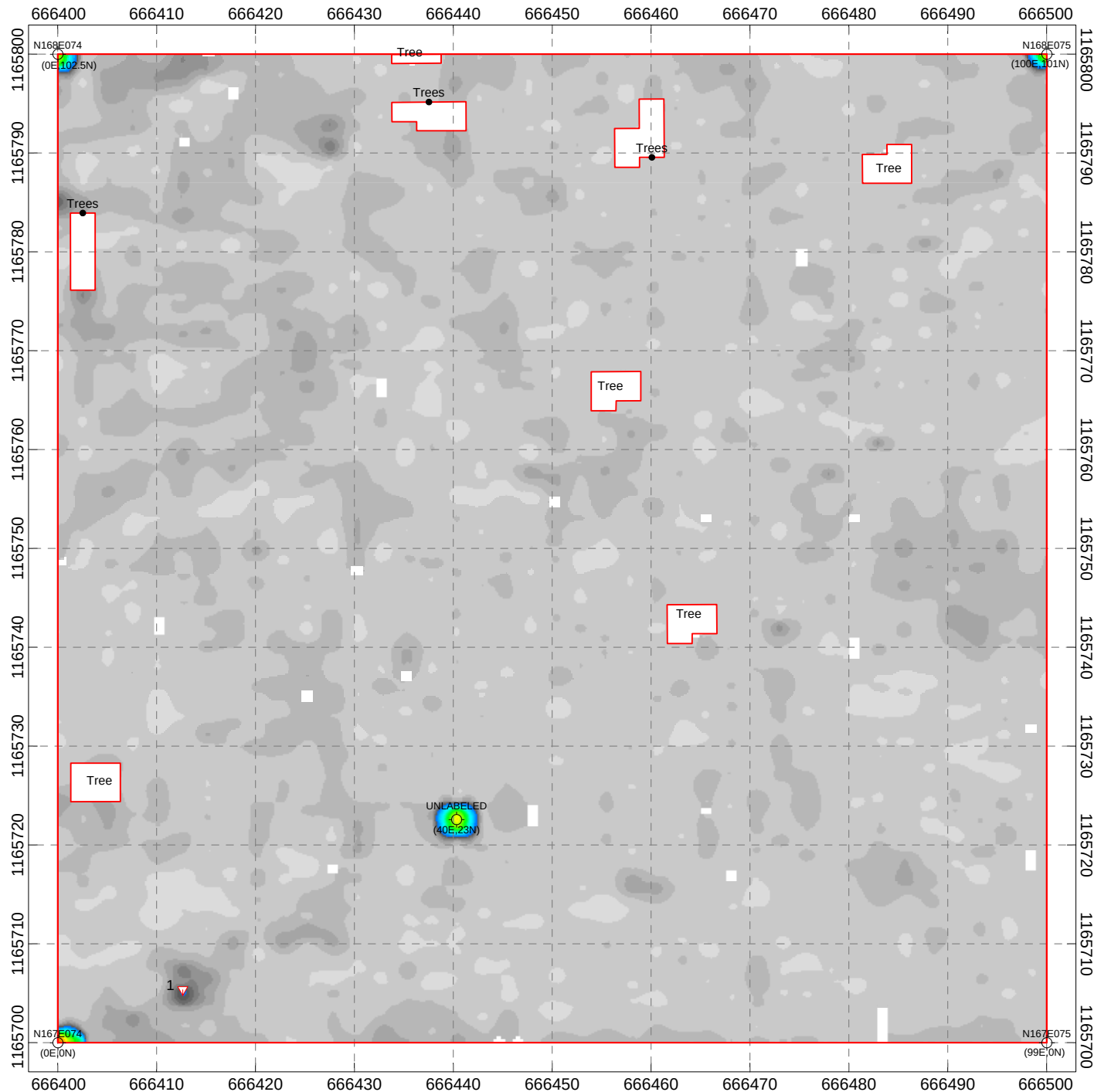
Database: N167E073_N168E073_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N167E073_N168E073 Repeat Line 67.5



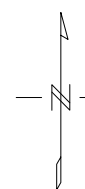
Database: N167E073_N168E073_Repeat.gdb



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 N167E074XXX, eg. N167E074002)
- 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

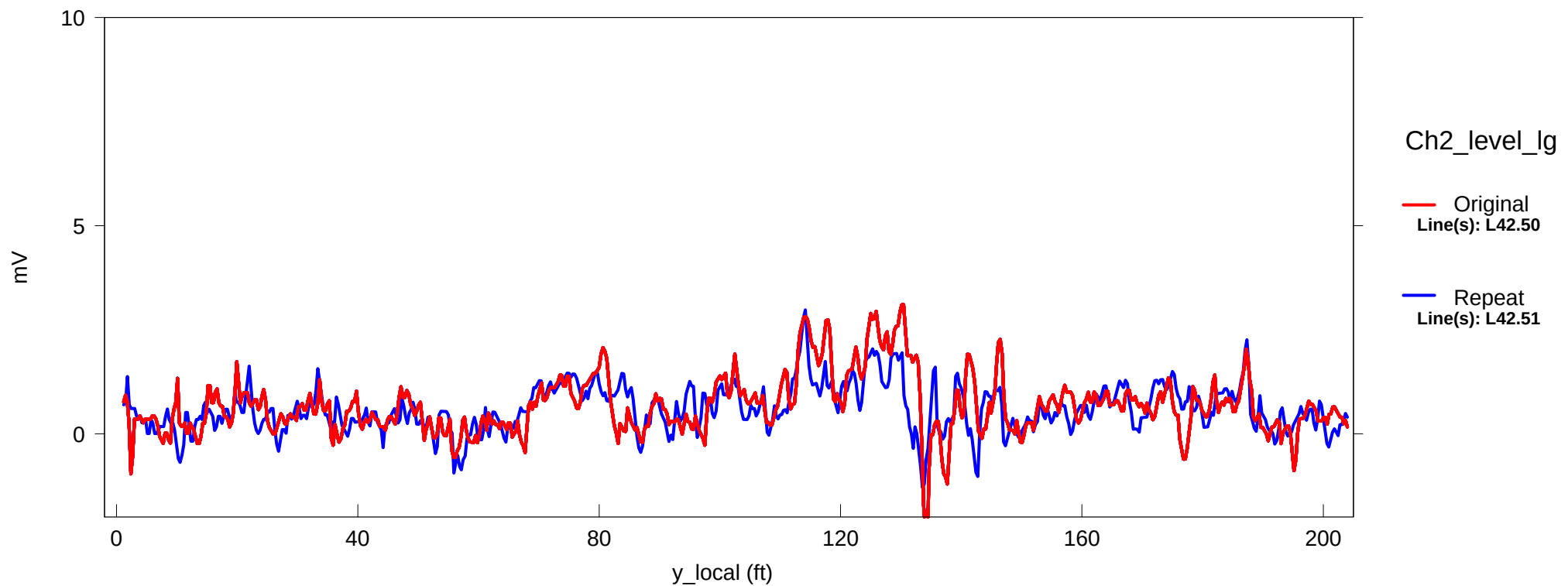
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03162 - Grid N167E074
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/05/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

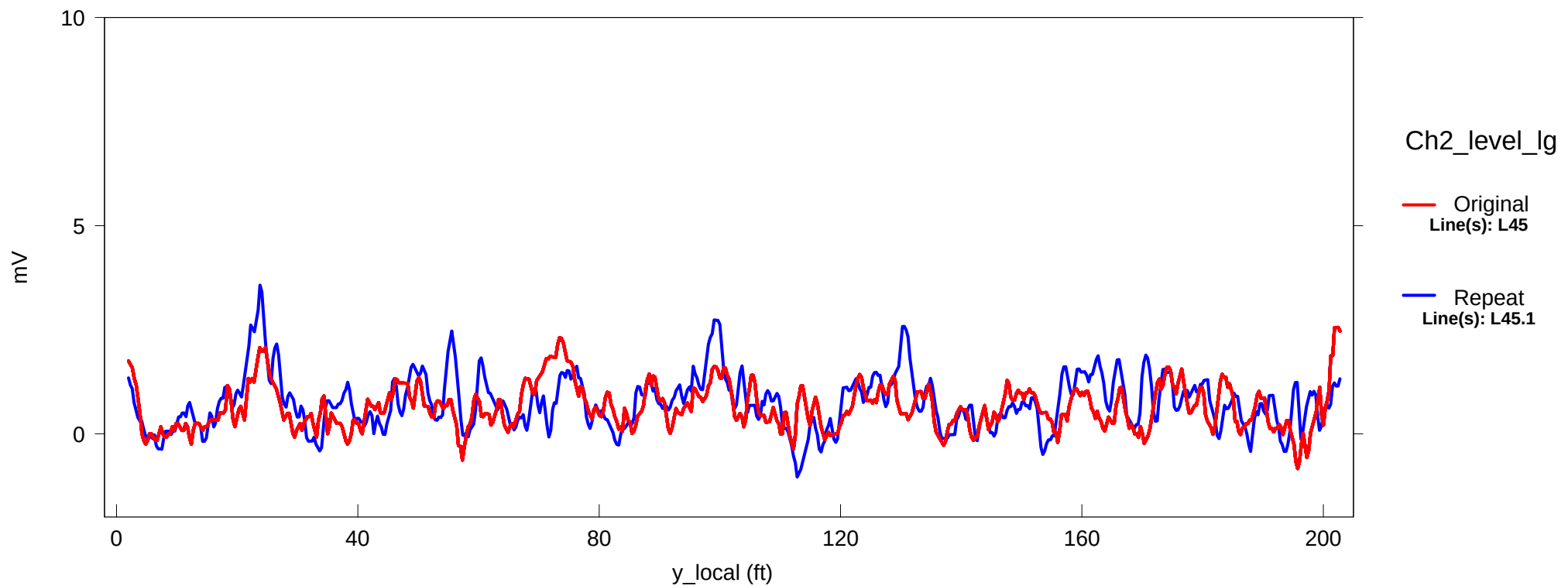
N167E074_N168E074 Repeat Line 42.5



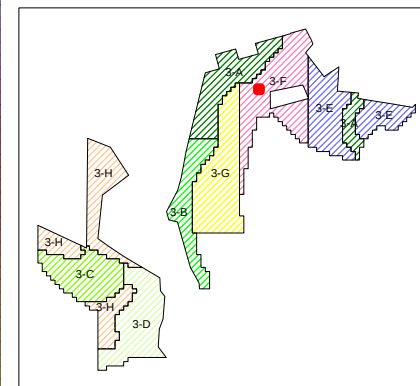
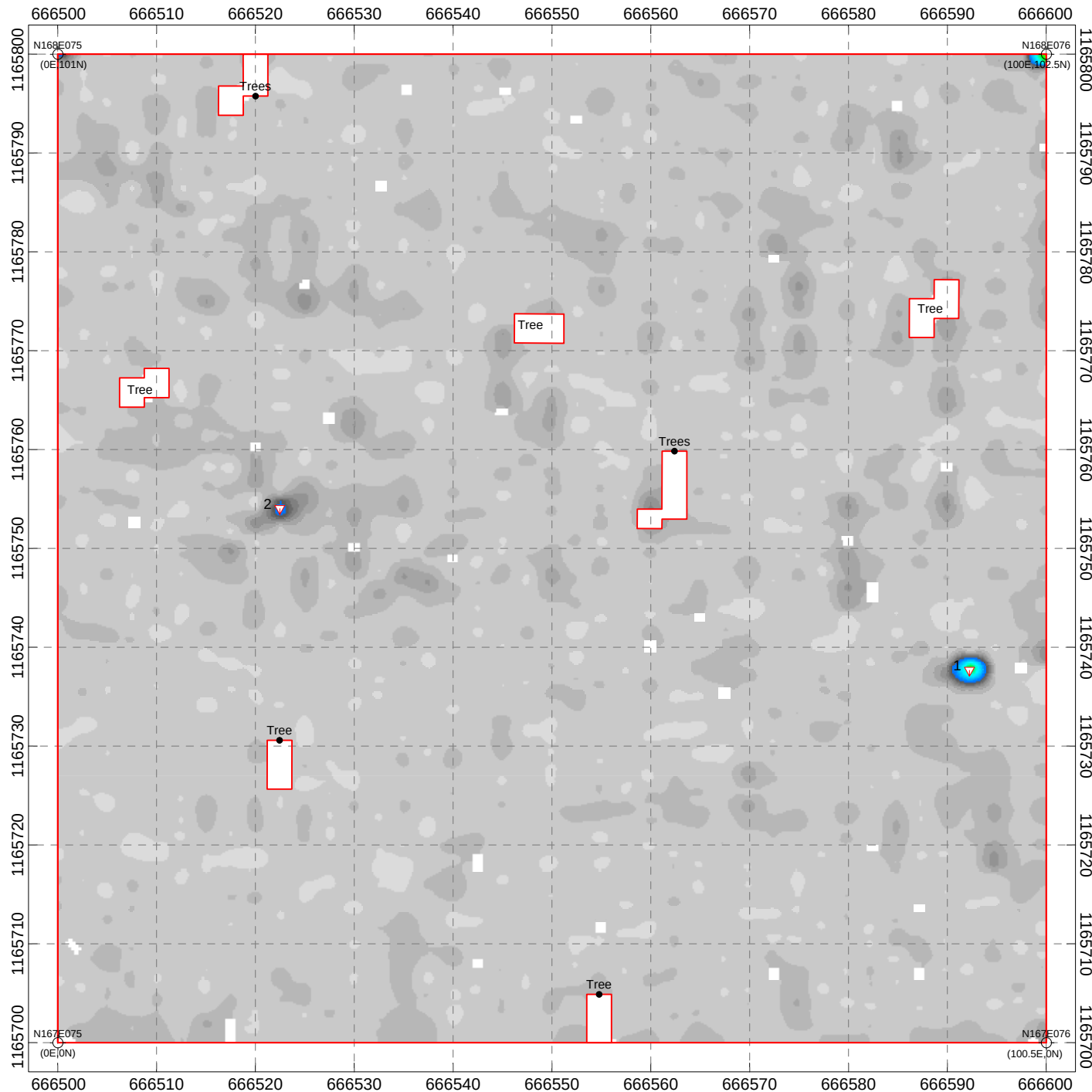
Database: N167E074_N168E074_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N167E074_N168E074 Repeat Line 45



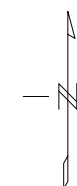
Database: N167E074_N168E074_Repeat.gdb



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 N167E075XXX, eg. N167E075002)
- 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

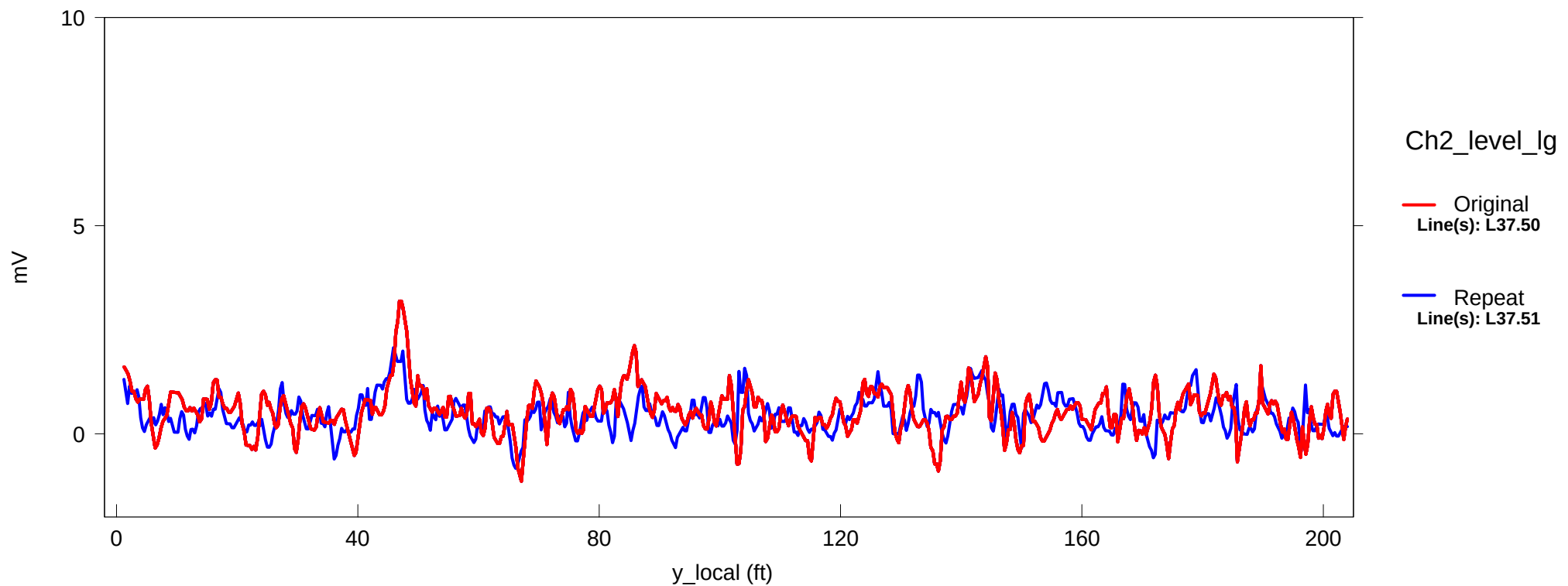
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03163 - Grid N167E075
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/05/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

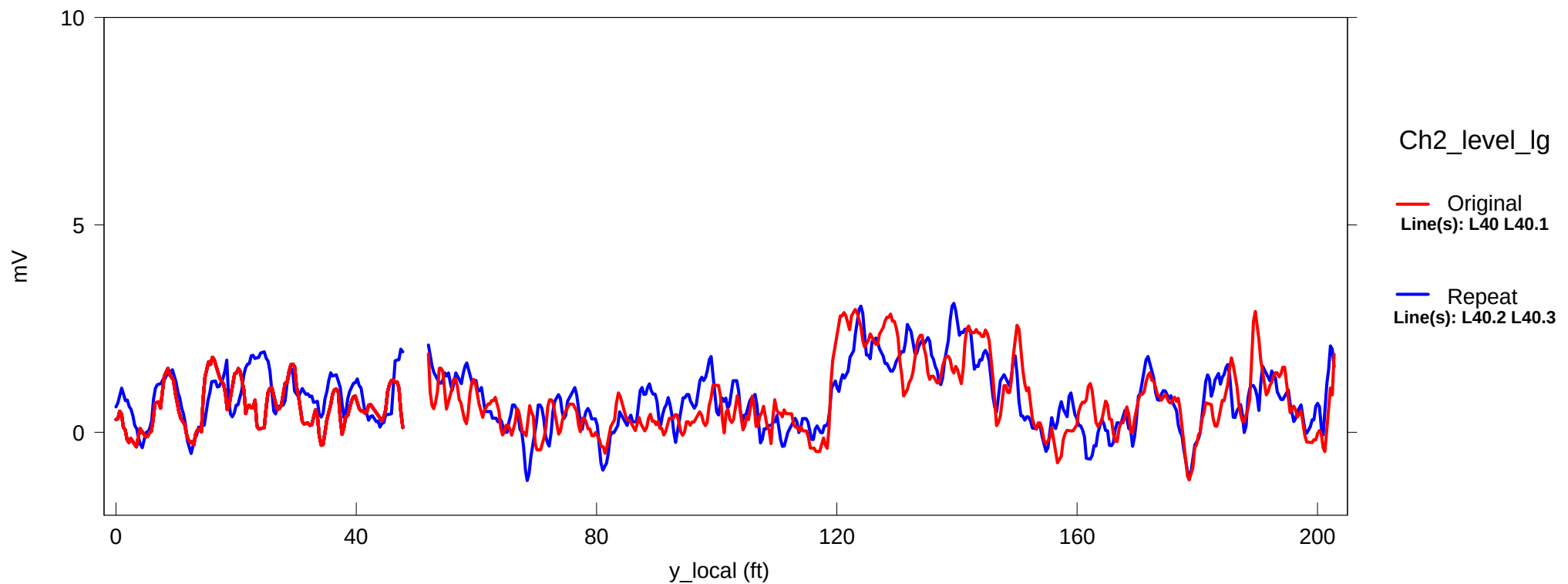
N167E075_N168E075 Repeat Line 37.5



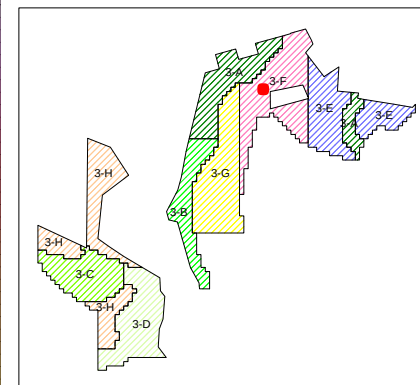
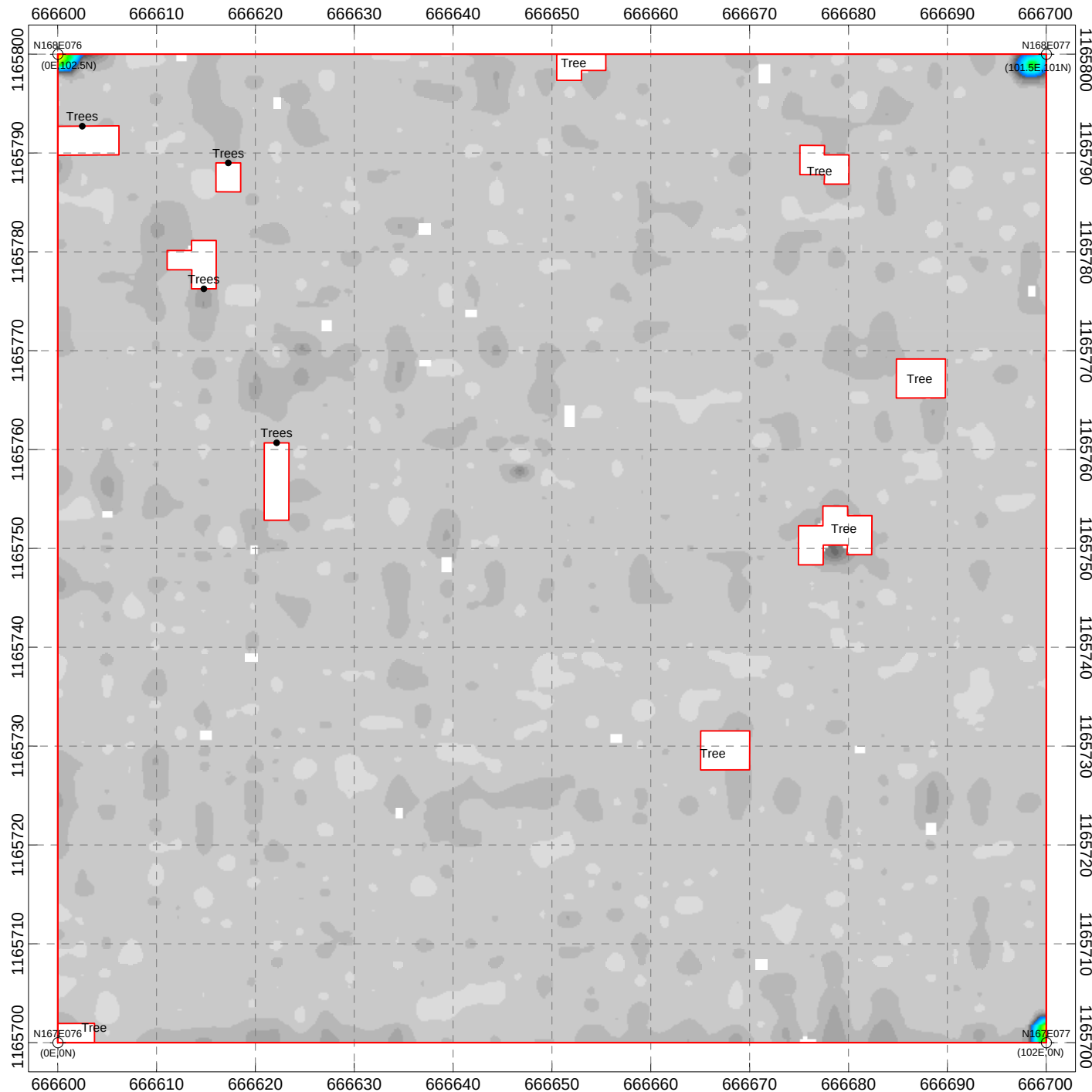
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N167E075_N168E075 Repeat Line 40



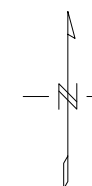
Database: N167E075_N168E075_Repeat.gdb



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 N167E076XXX, eg. N167E076002)
- 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

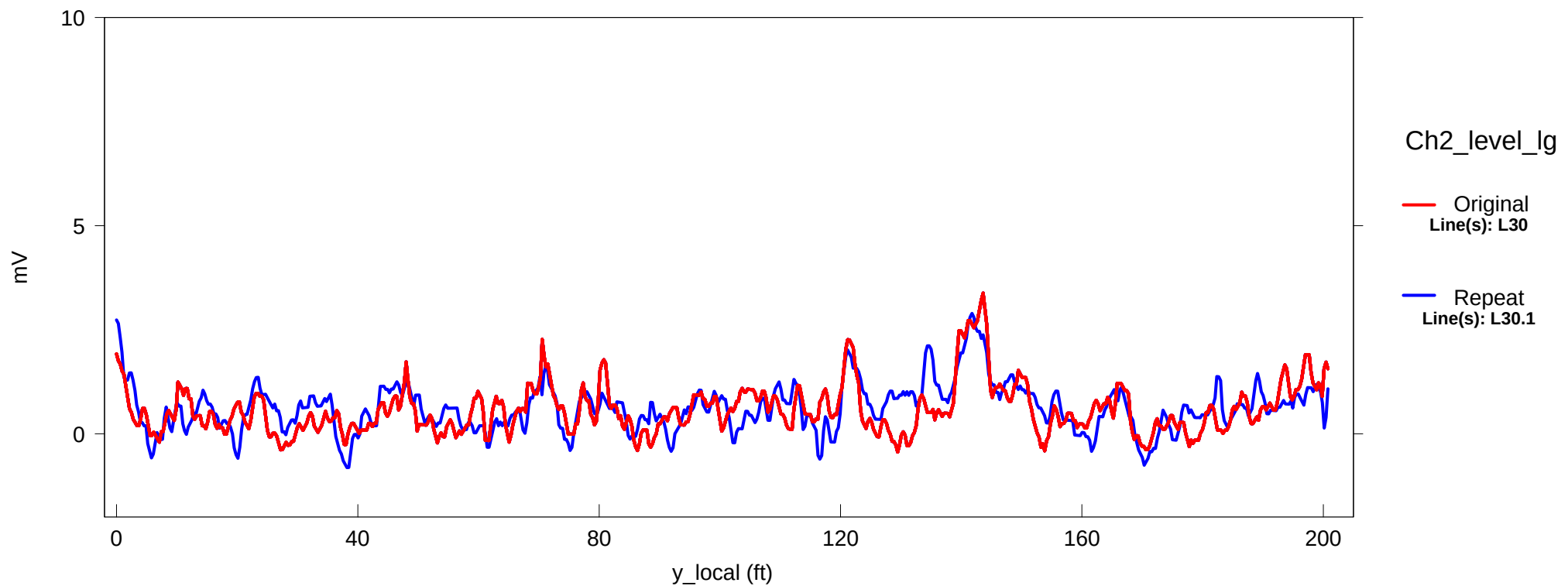
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03163 - Grid N167E076
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/08/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

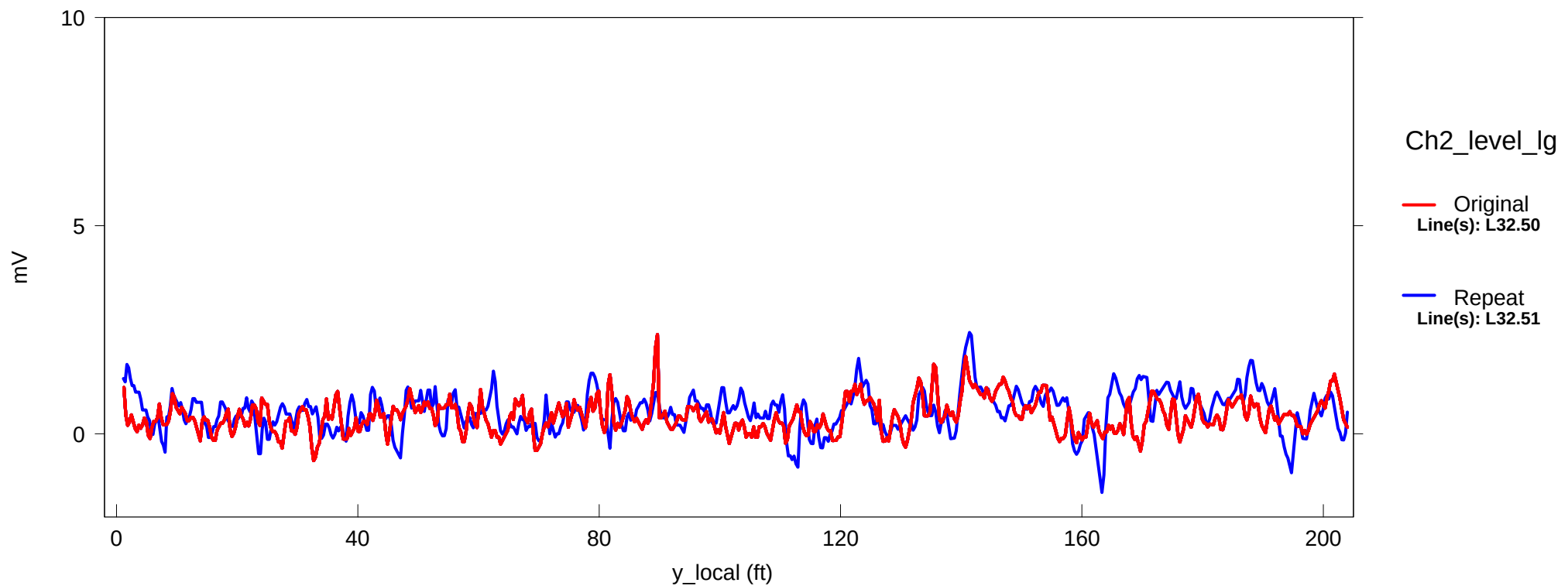
N167E076_N168E076 Repeat Line 30



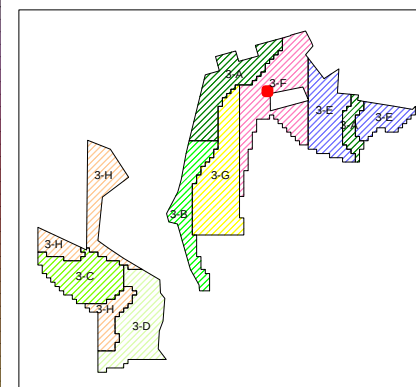
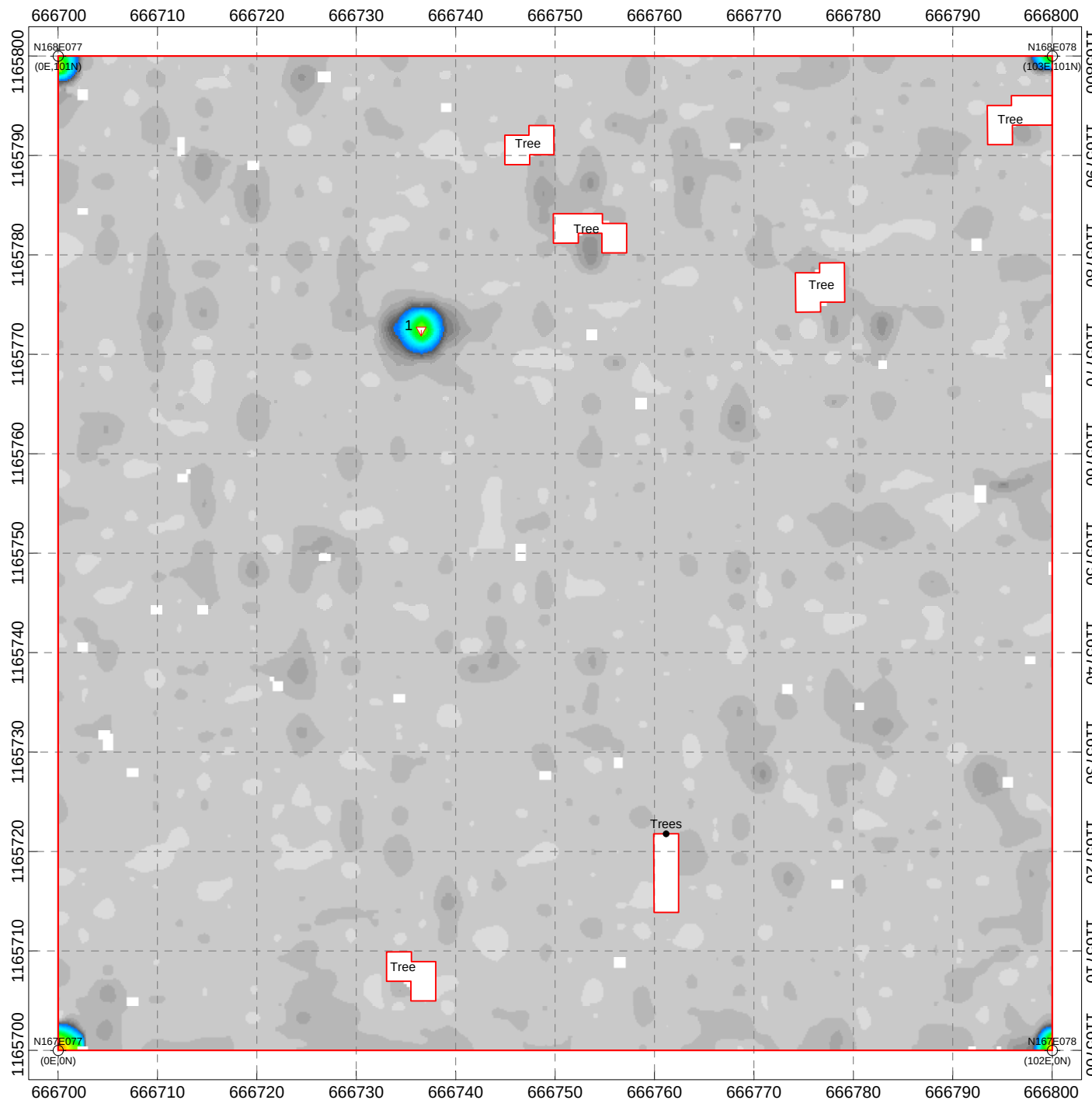
Database: N167E076_N168E076_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N167E076_N168E076 Repeat Line 32.5



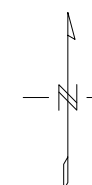
Database: N167E076_N168E076_Repeat.gdb



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 N167E077XXX, eg. N167E077002)
- 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

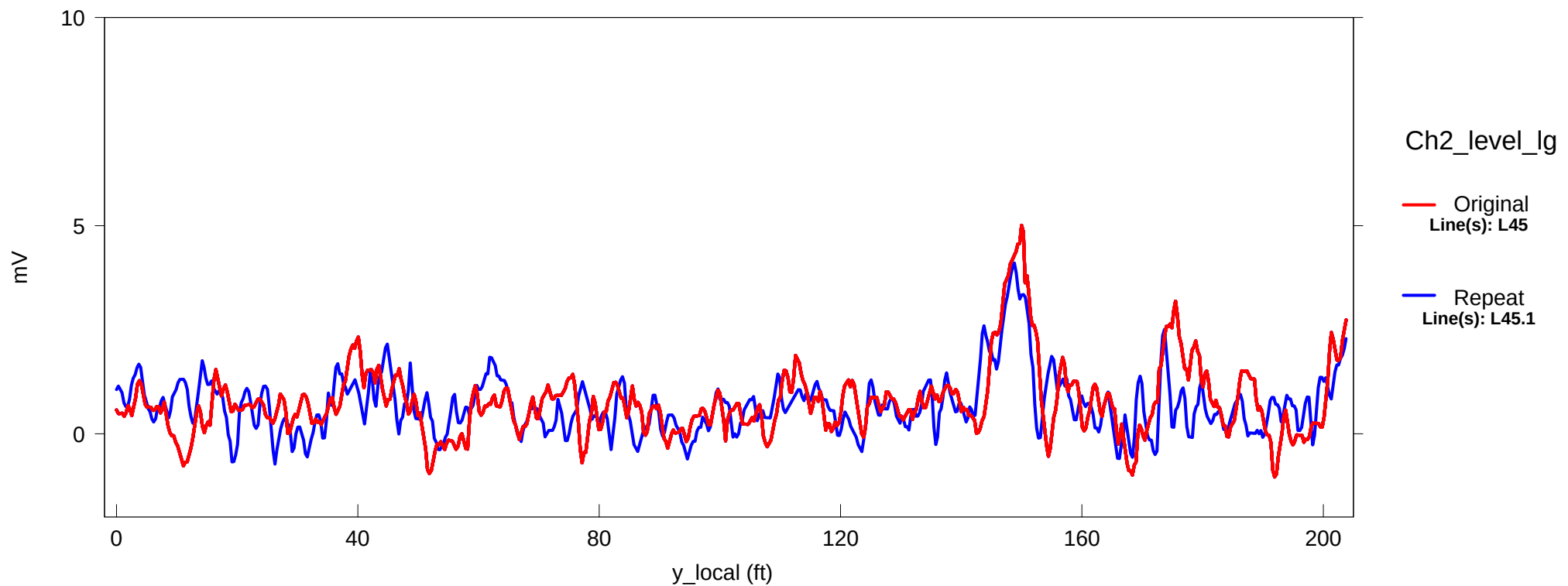
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03163 - Grid N167E077
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/09/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

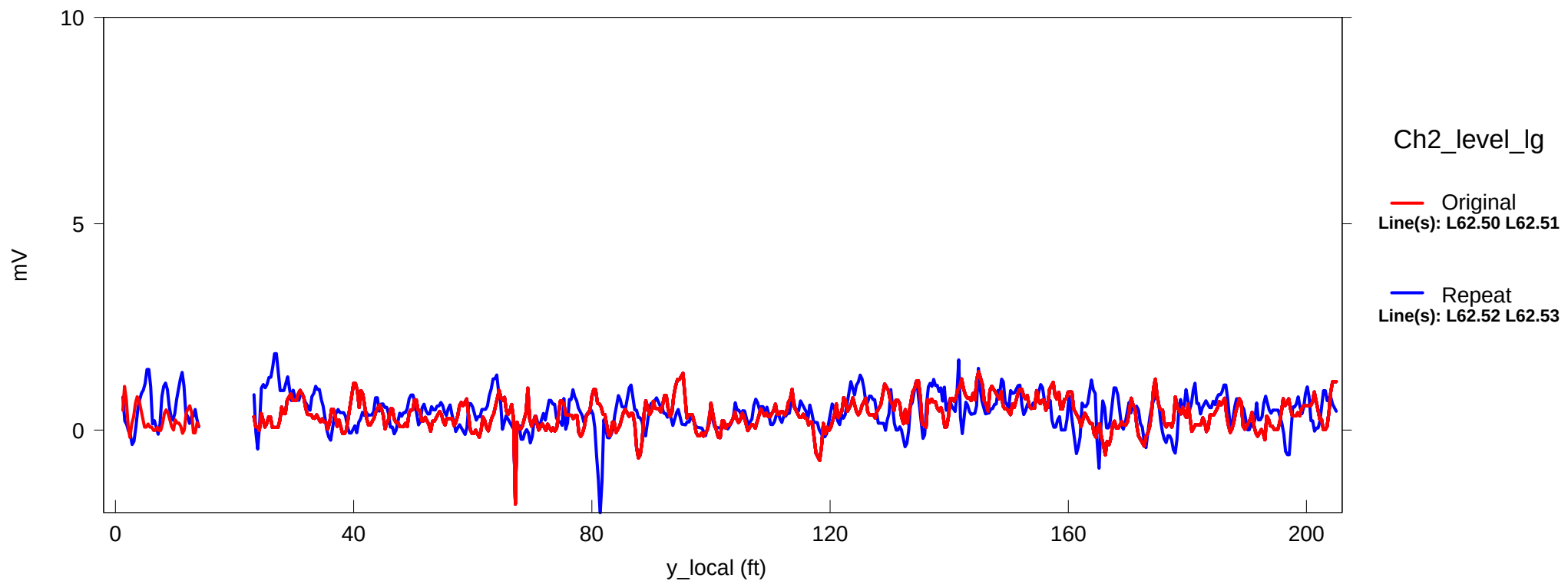
N167E077_N168E077 Repeat Line 45



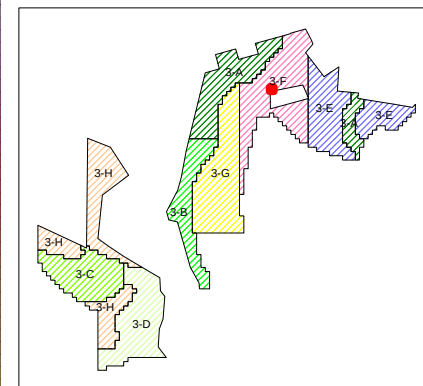
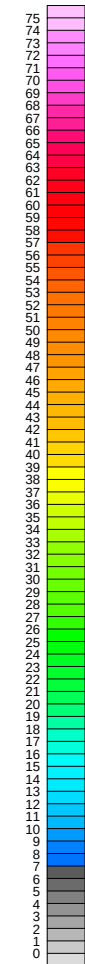
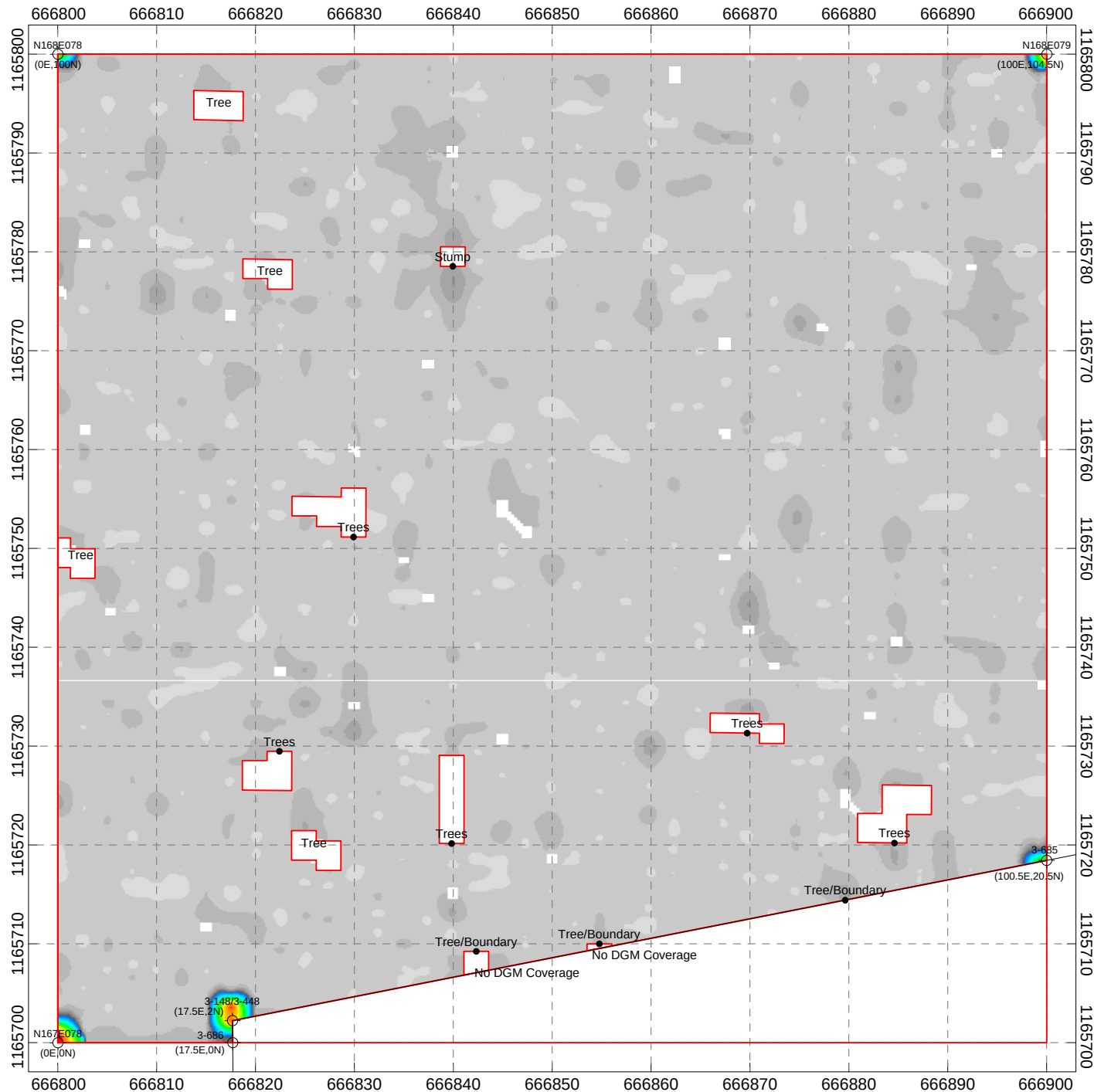
Database: N167E077_N168E077_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N167E077_N168E077 Repeat Line 62.5



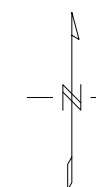
Database: N167E077_N168E077_Repeat.gdb



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 N167E078XXX, eg. N167E078002)
- 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

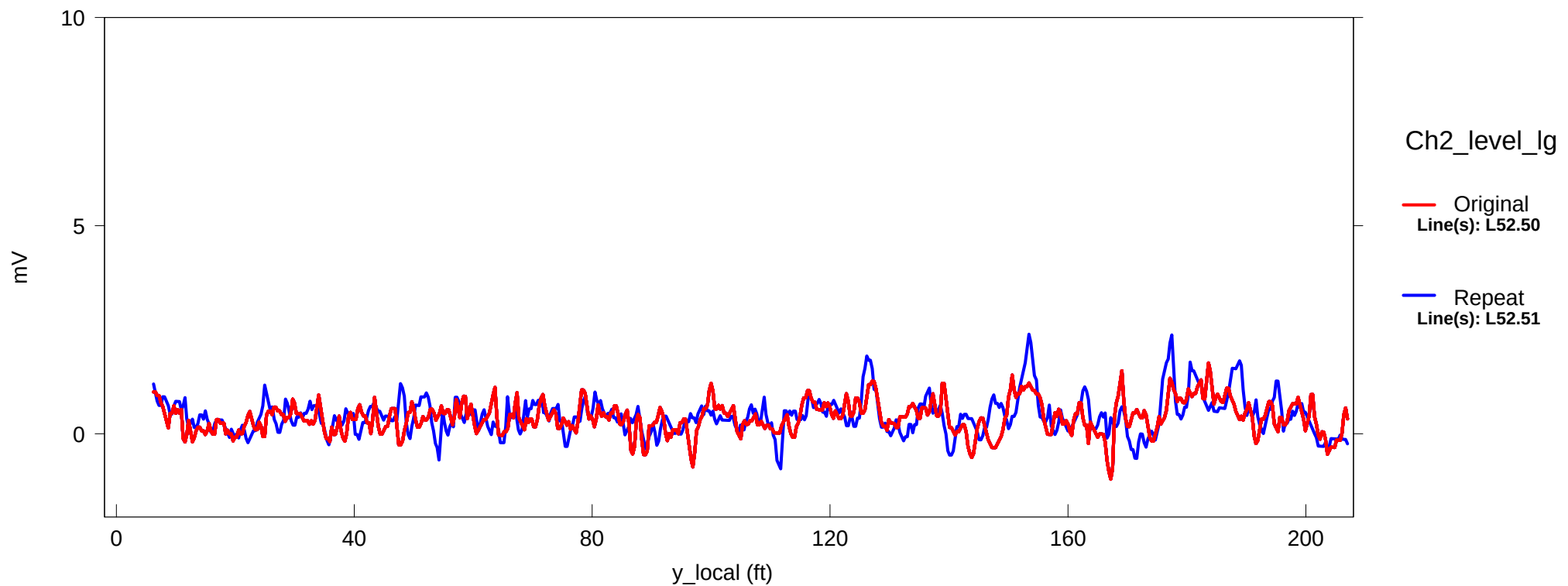
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03163 - Grid N167E078
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/09/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

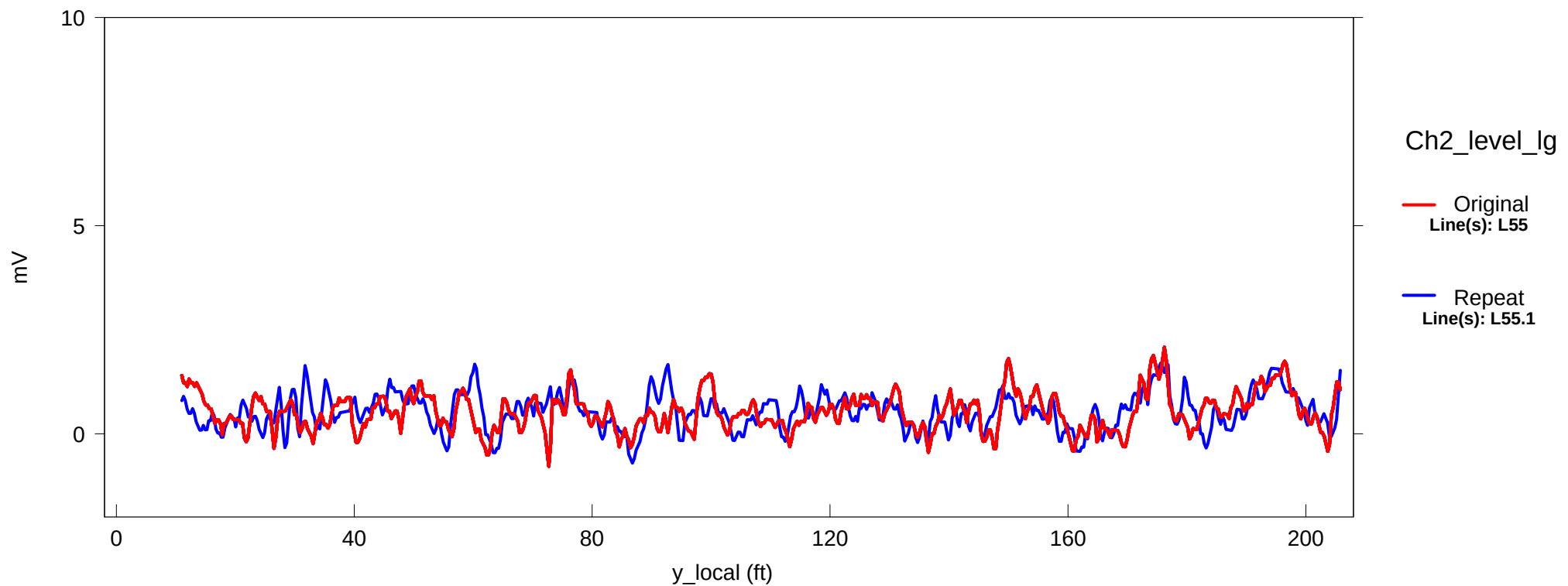
N167E078_N168E078 Repeat Line 52.5



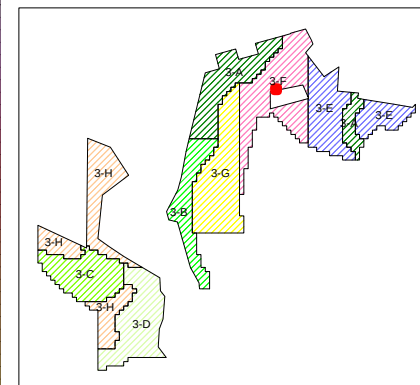
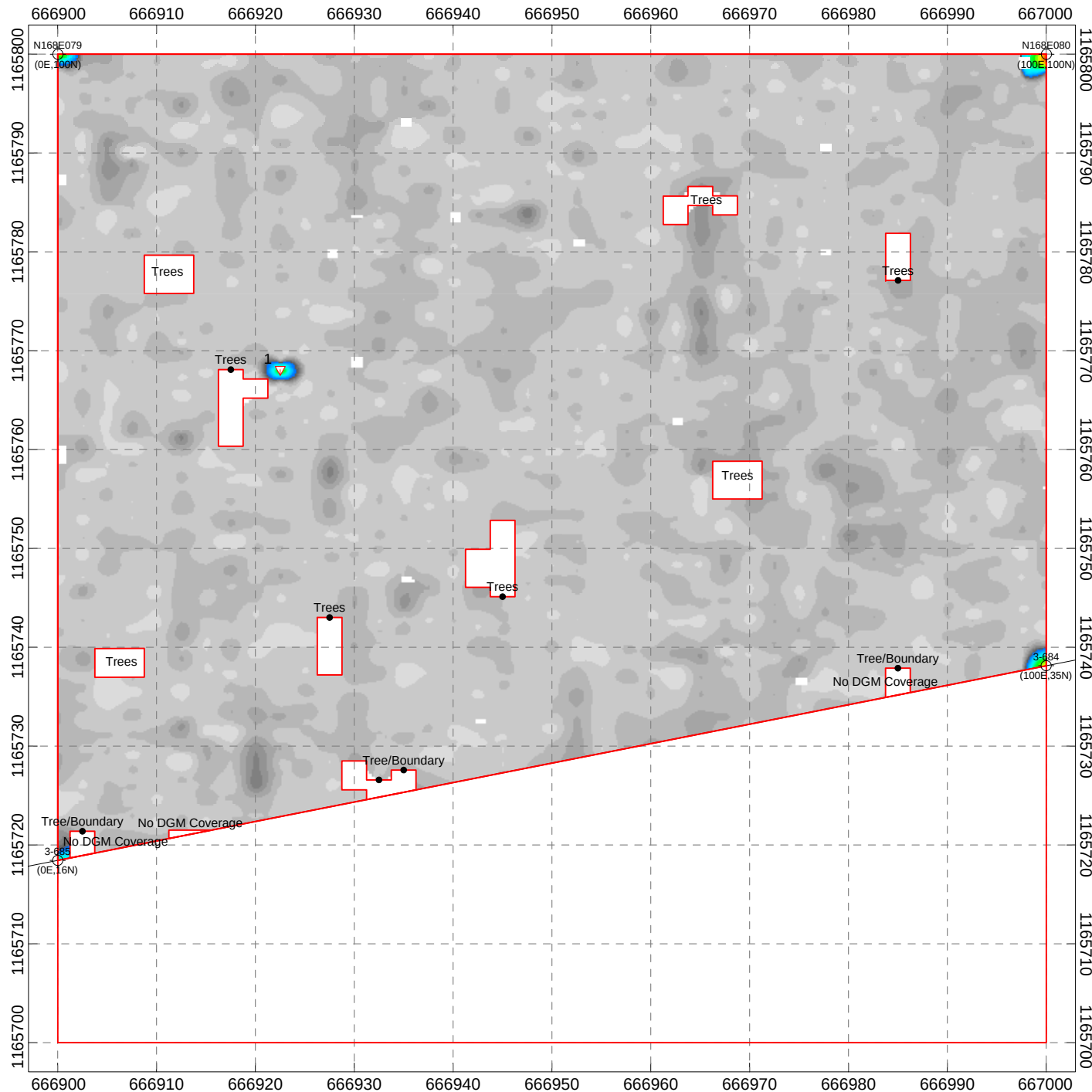
Database: N167E078_N168E078_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N167E078_N168E078 Repeat Line 55



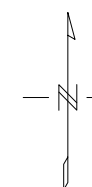
Database: N167E078_N168E078_Repeat.gdb



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 N167E079XXX, eg. N167E079002)
- 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

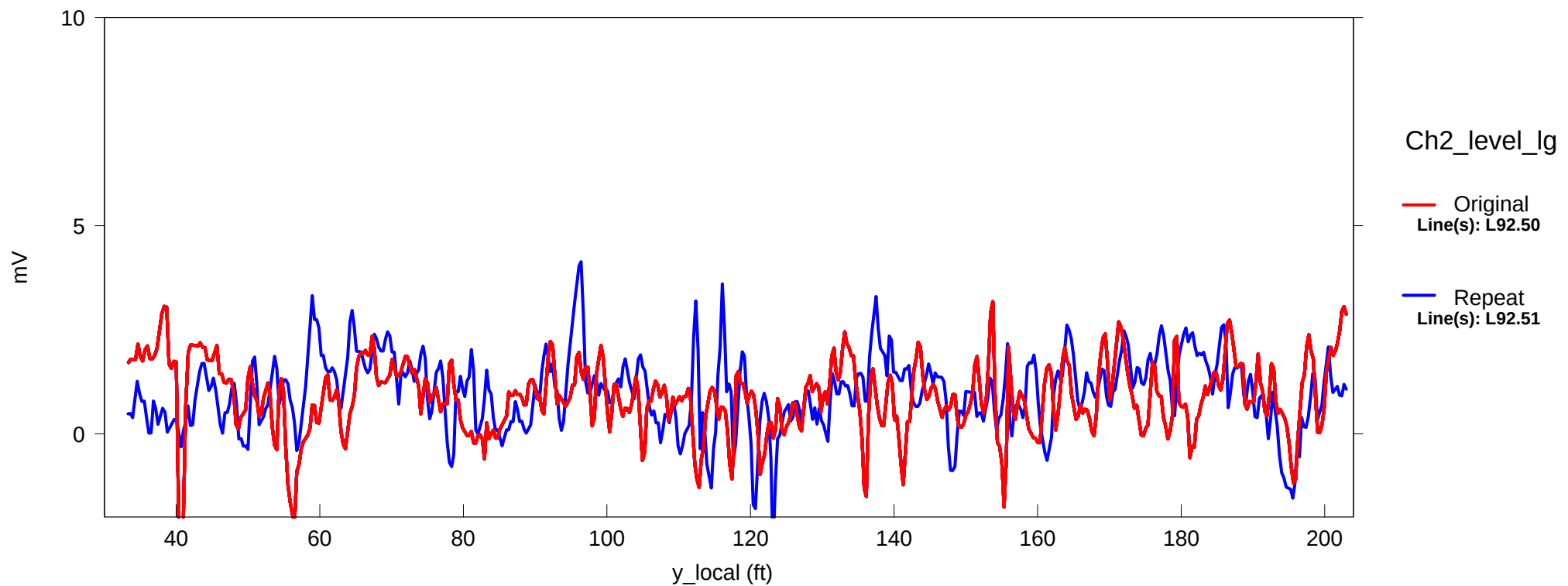
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03165 - Grid N167E079
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/13/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

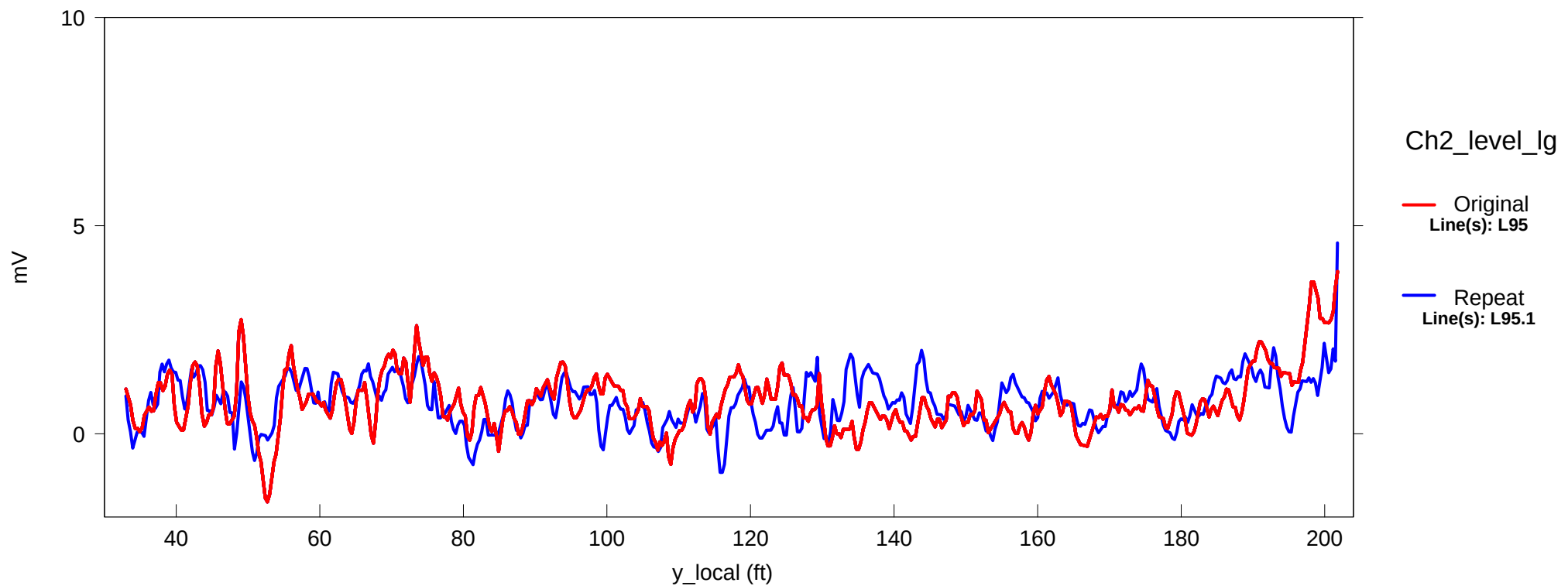
N167E079_N168E079 Repeat Line 92.5



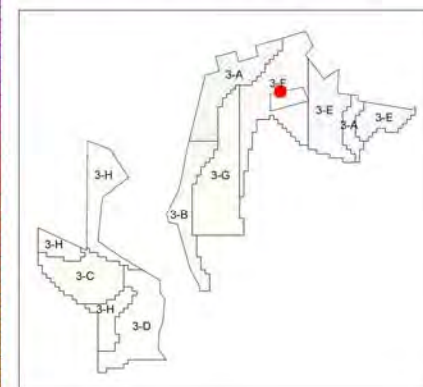
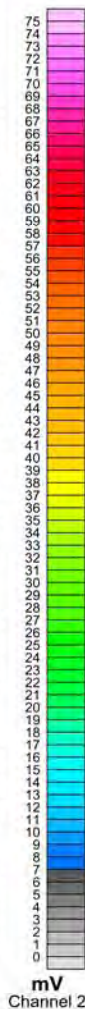
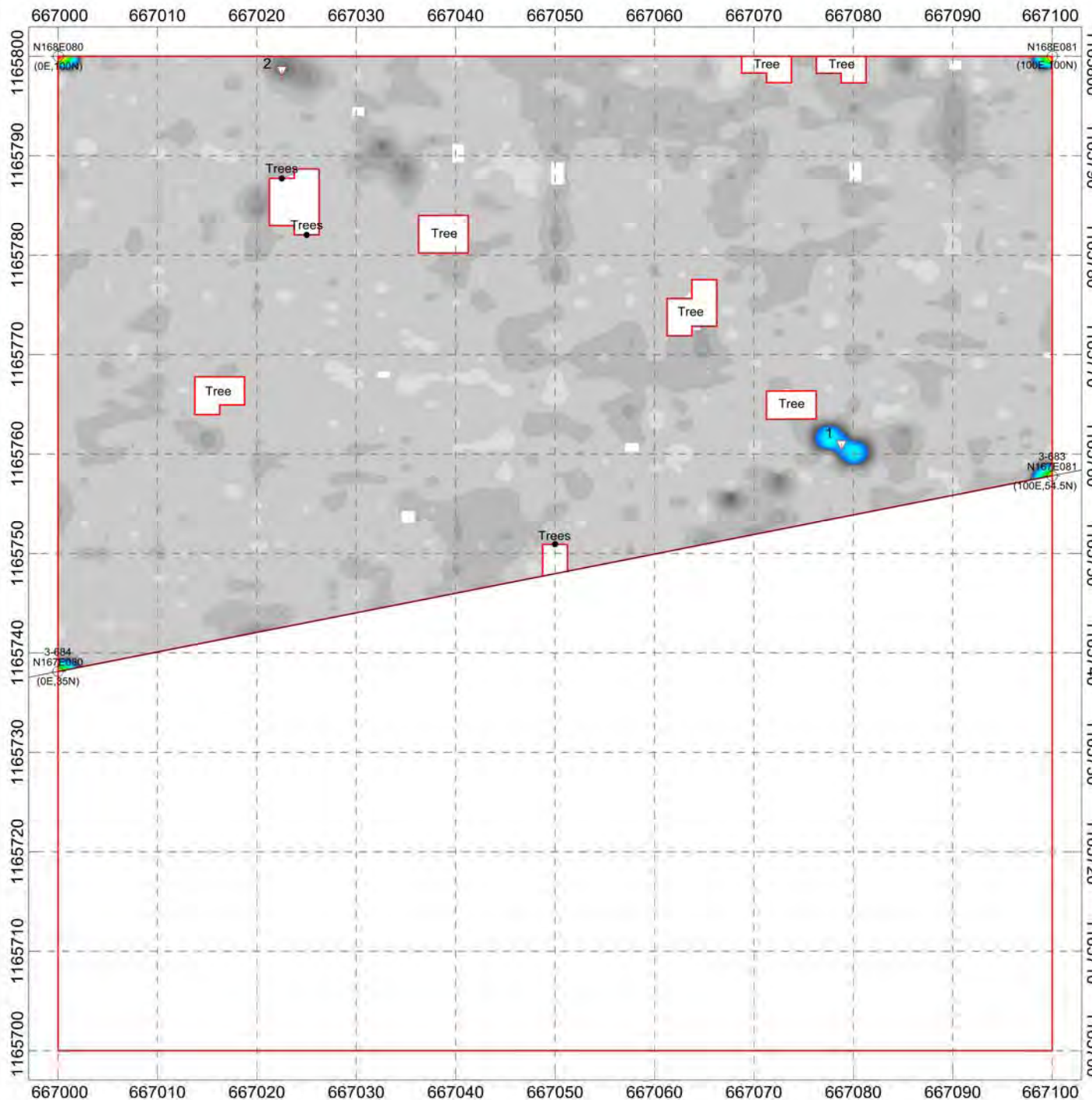
Database: N167E079_N168E079_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N167E079_N168E079 Repeat Line 95



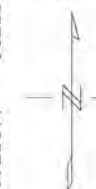
Database: N167E079_N168E079_Repeat.gdb



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 N167E080XXX, eg. N167E080002)
- 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

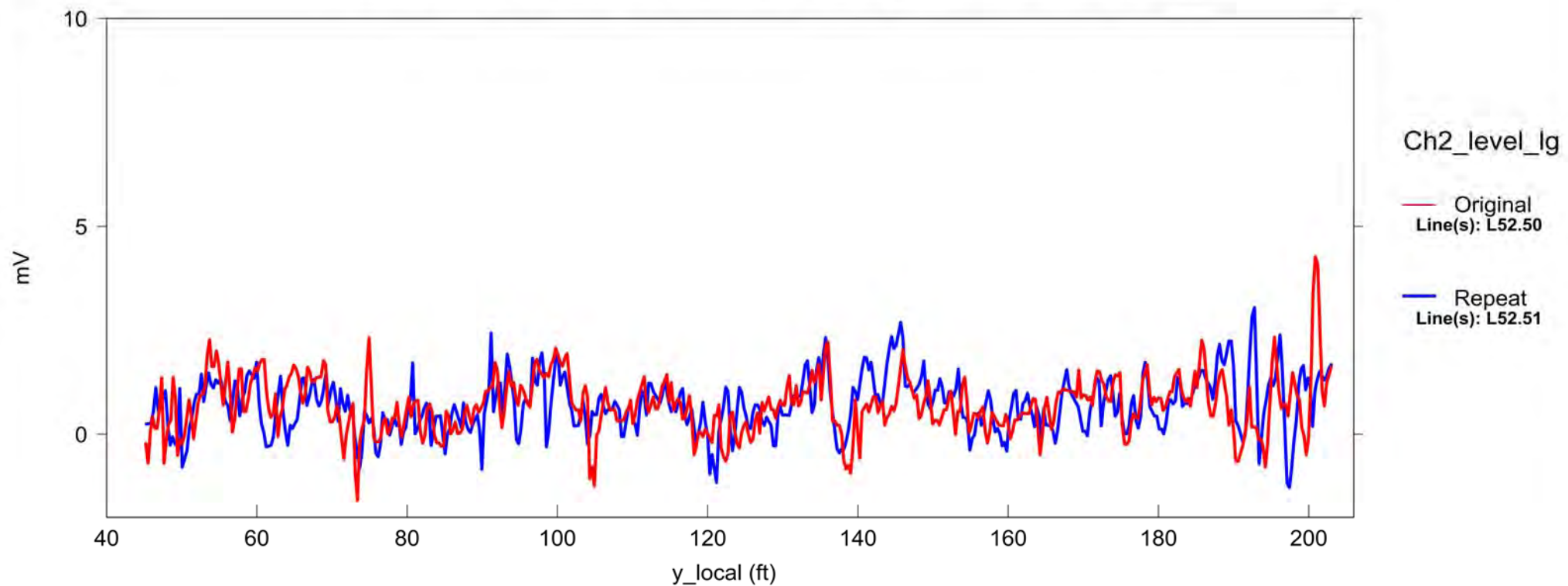
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03166 - Grid N167E080
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/13/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

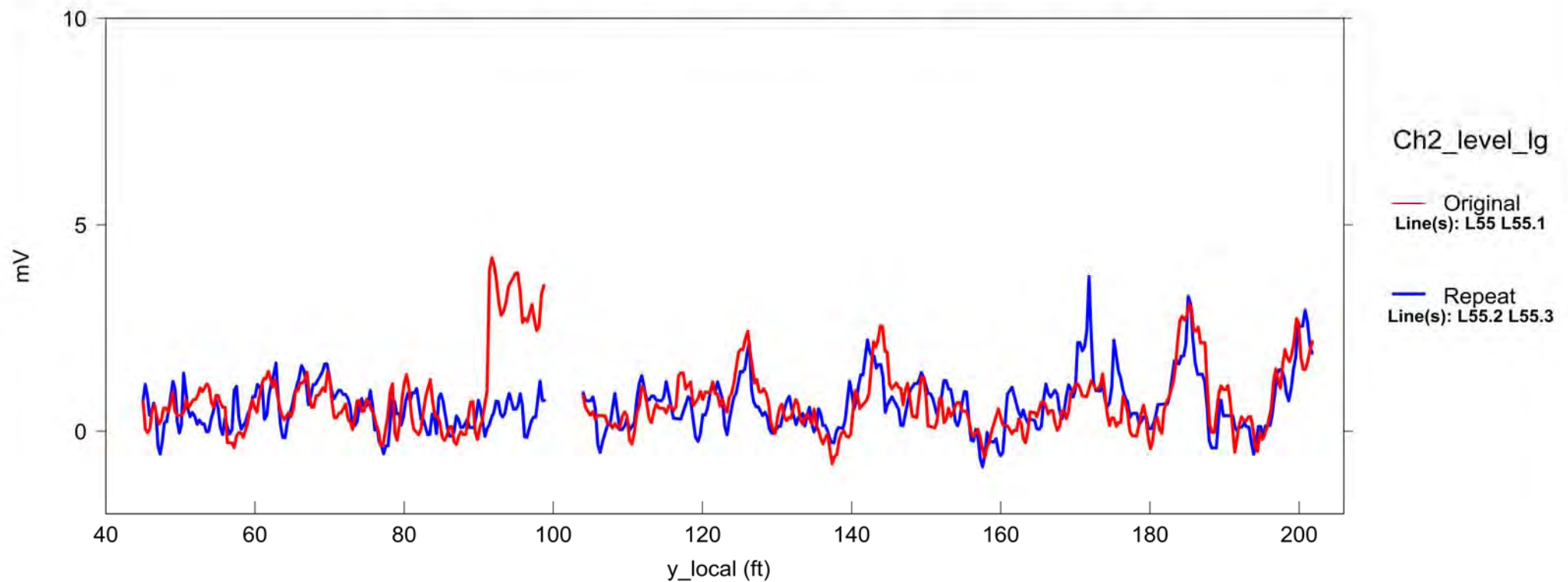
N167E080 N168E080 Repeat Line 52_5



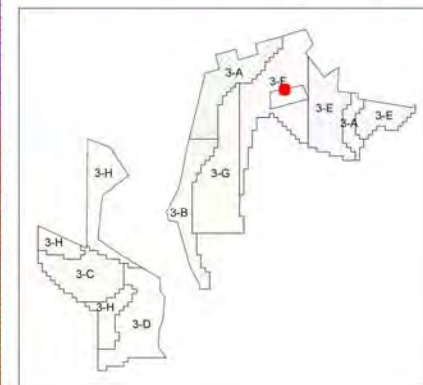
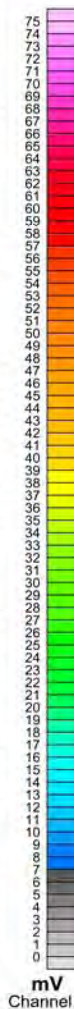
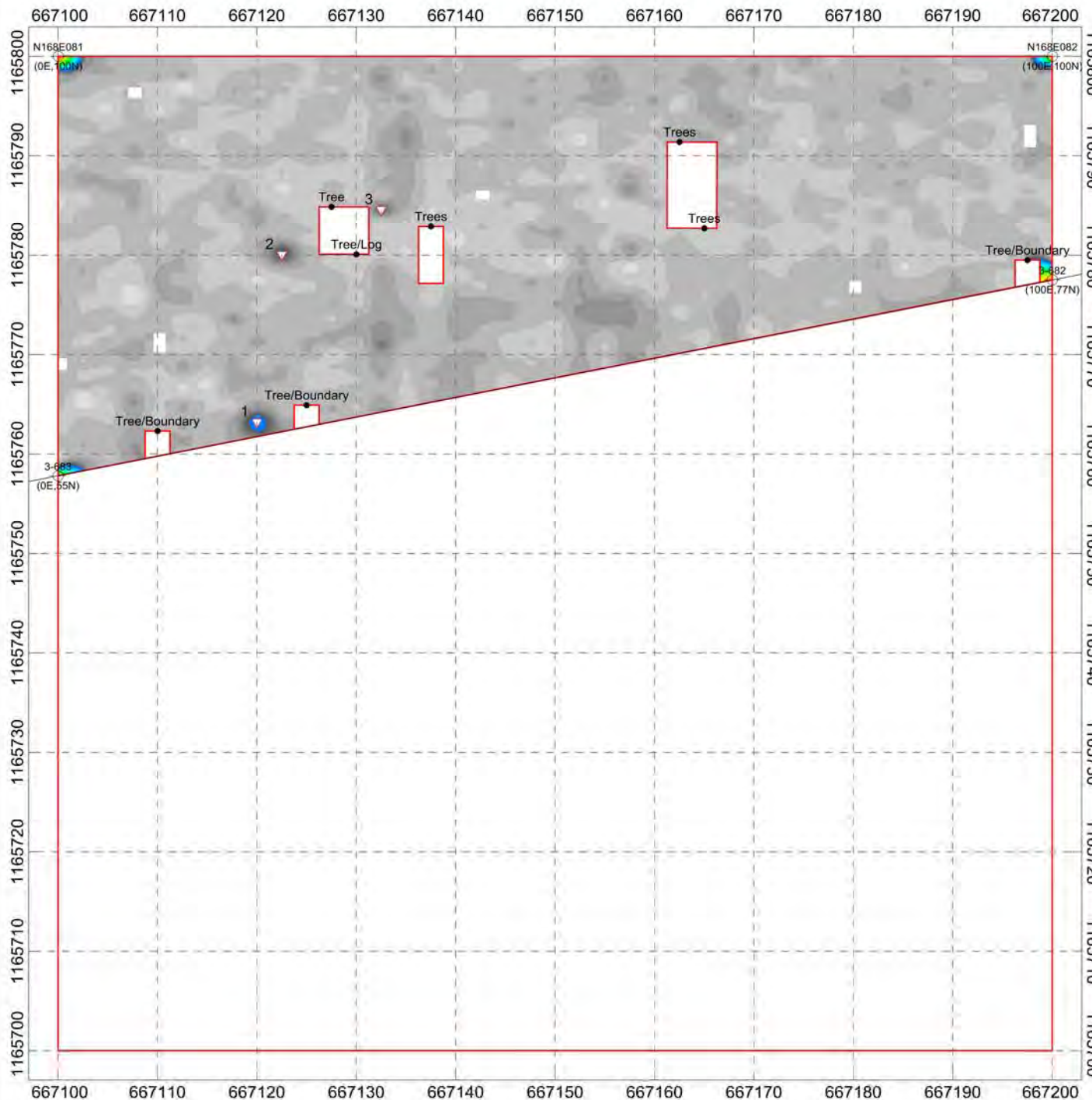
Database: N167E080_N168E080_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N167E080 N168E080 Repeat Line 55



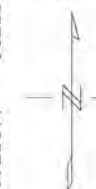
Database: N167E080_N168E080_Repeat.gdb



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 N167E081XXX, eg. N167E081002)
- 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)

Channel 2



Scale 1:180



US survey foot

NAD83 / Alabama CS83 East zone

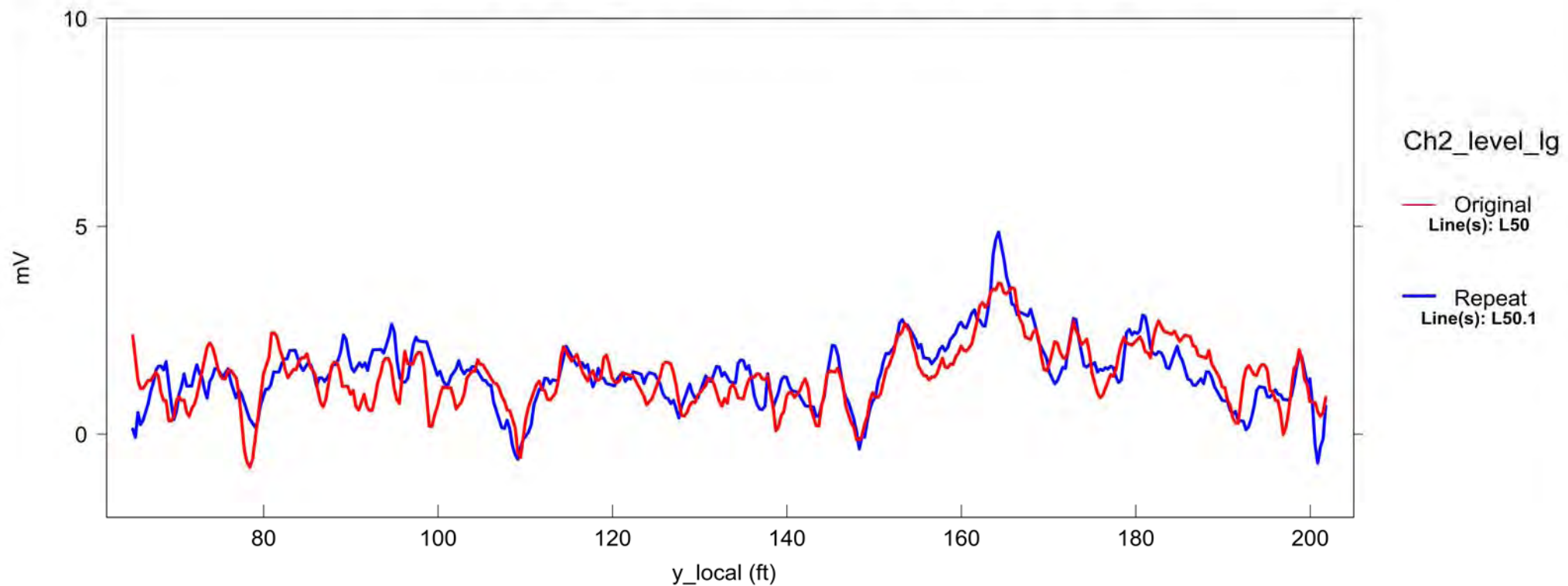
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03166 - Grid N167E081
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/17/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

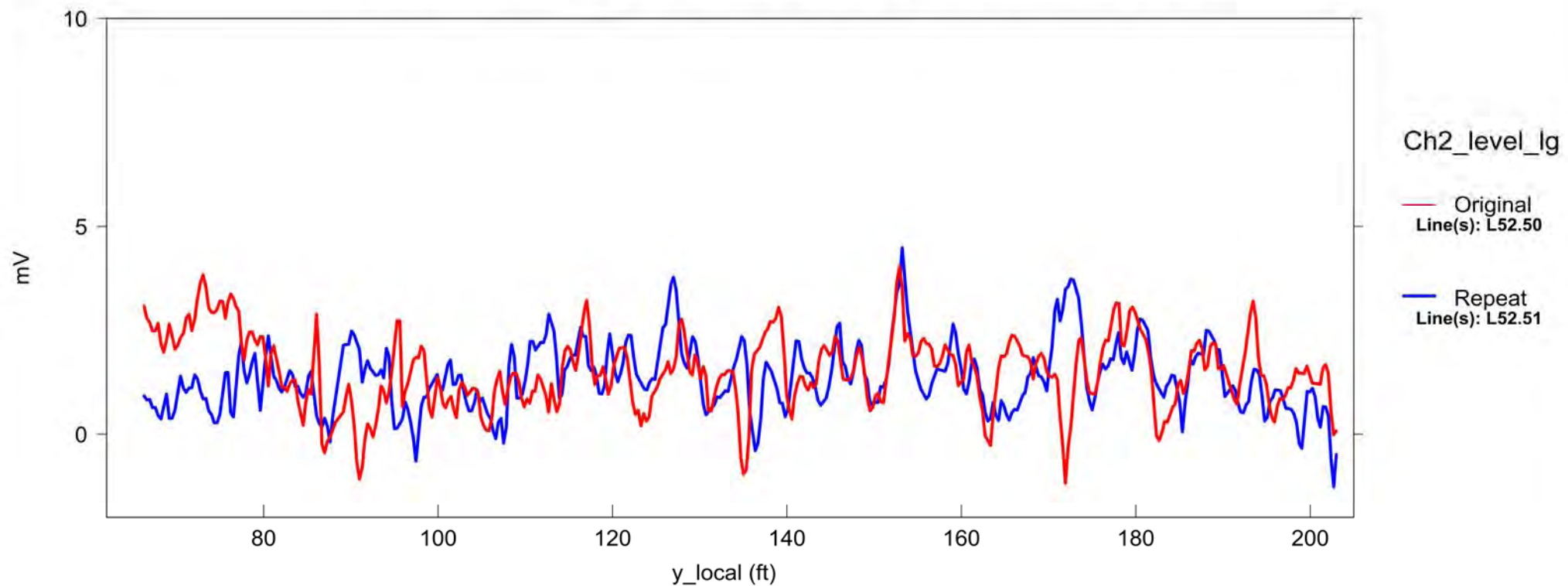
N167E081_N168E081 Repeat Line 50



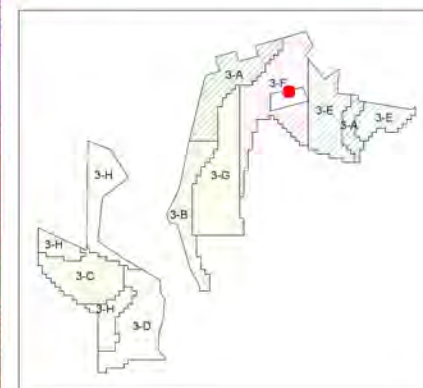
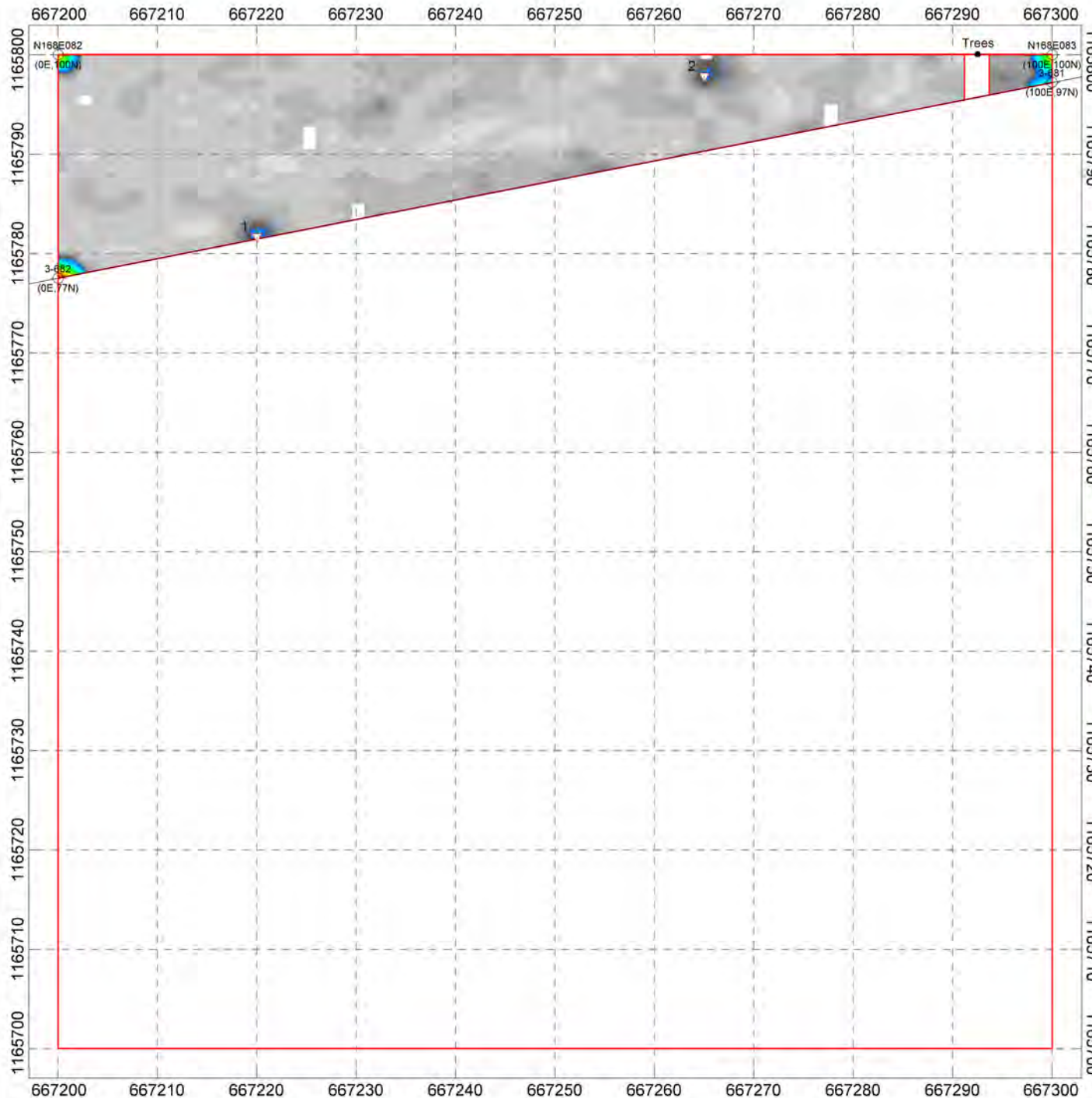
Database: N167E081_N168E081_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N167E081_N168E081 Repeat Line 52.5



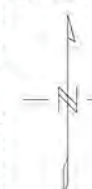
Database: N167E081_N168E081_Repeat.gdb



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 N167E082XXX, eg. N167E082002)
- 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

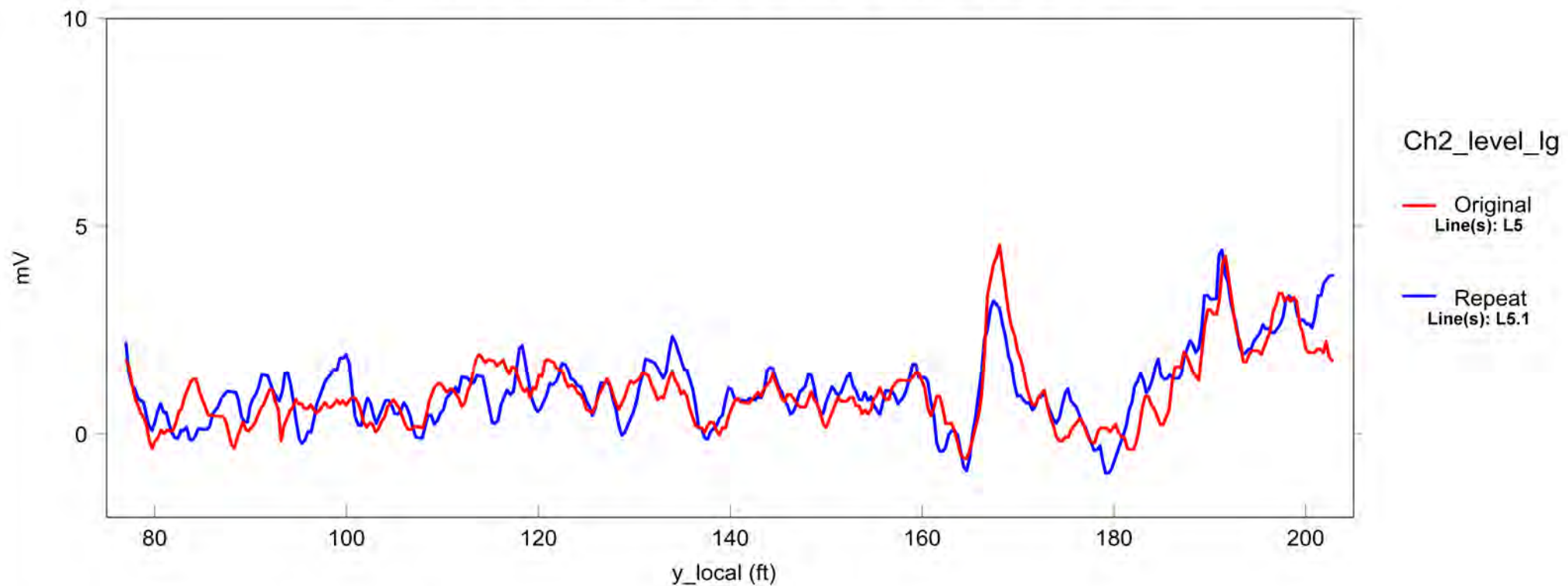
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03167 - Grid N167E082
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

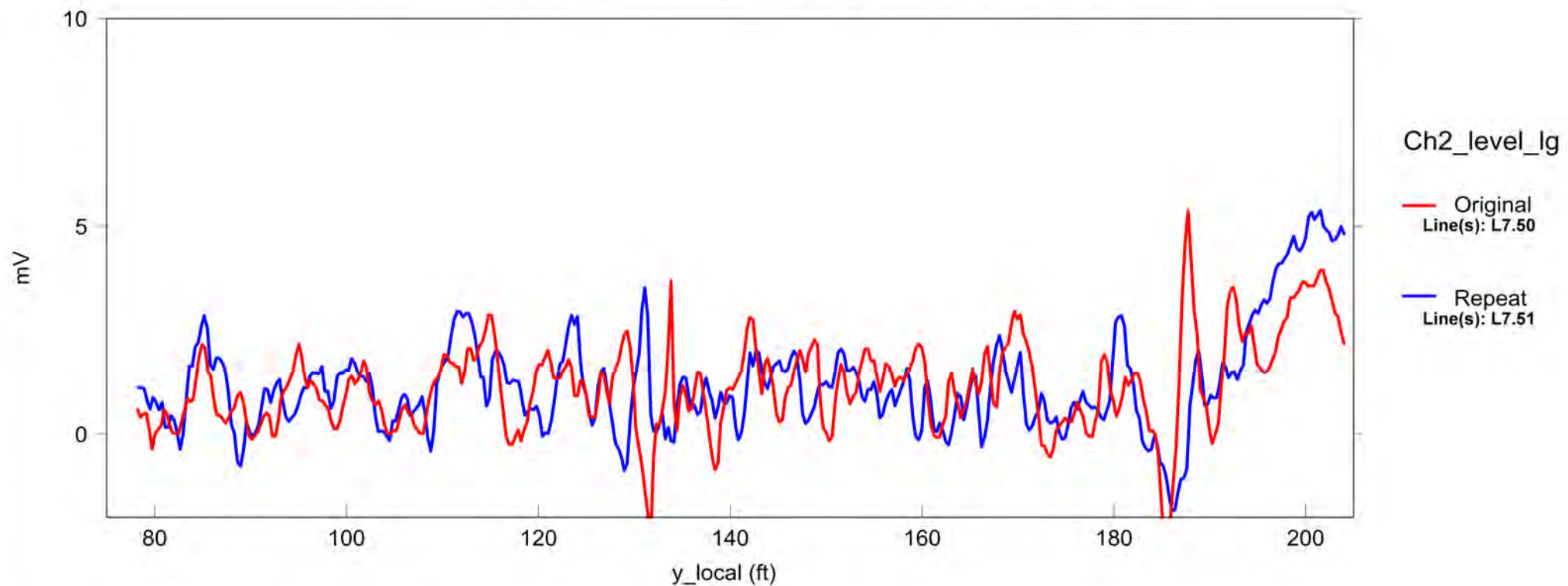
Date of Survey: 11/20/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil N167E082_N168E082 Repeat Line 5

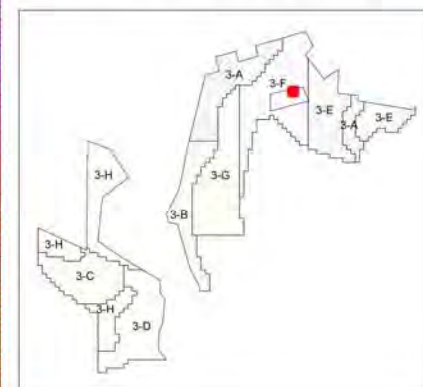
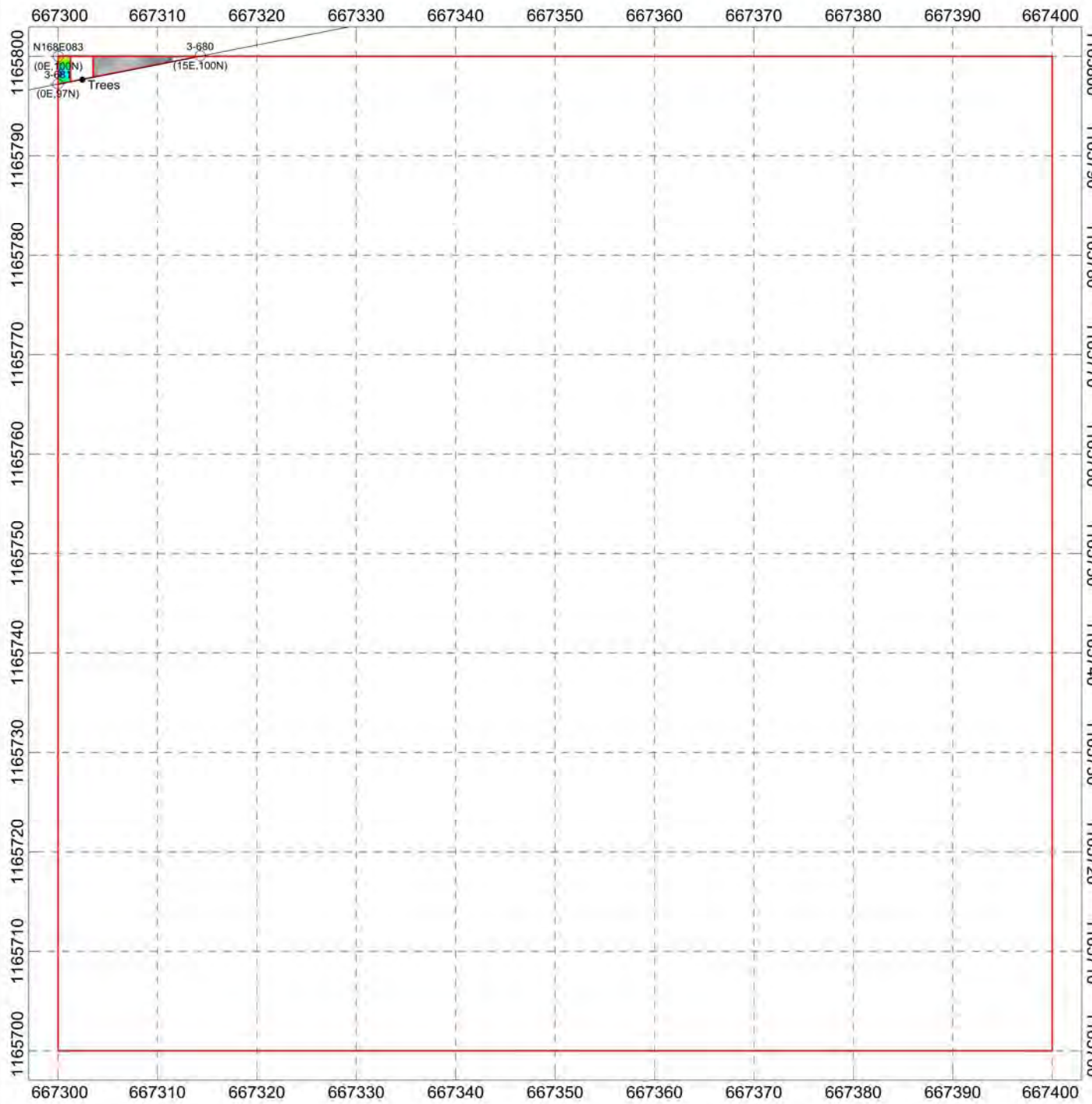


Database: N167E082_N168E082_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N167E082_N168E082 Repeat Line 7.5



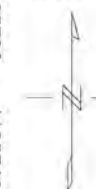
Database: N167E082_N168E082_Repeat.gdb



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 N167E083XXX, eg. N167E083002)
- 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

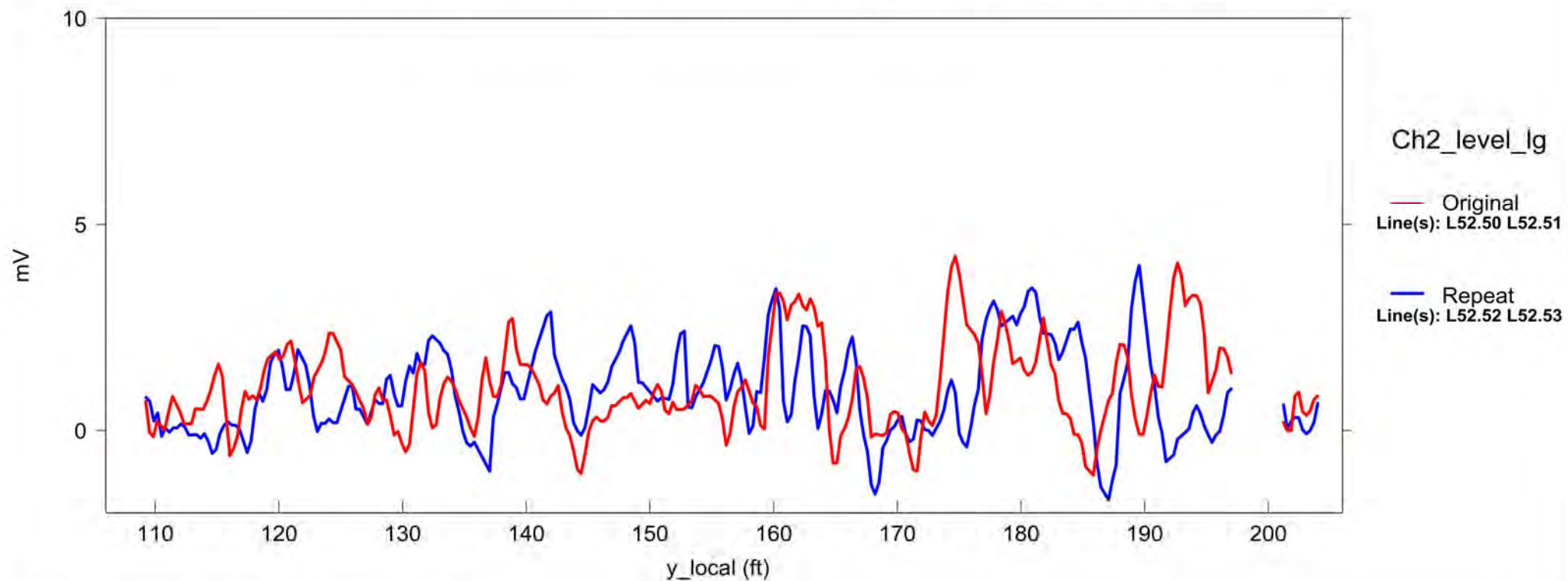
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03167 - Grid N167E083
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 11/20/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

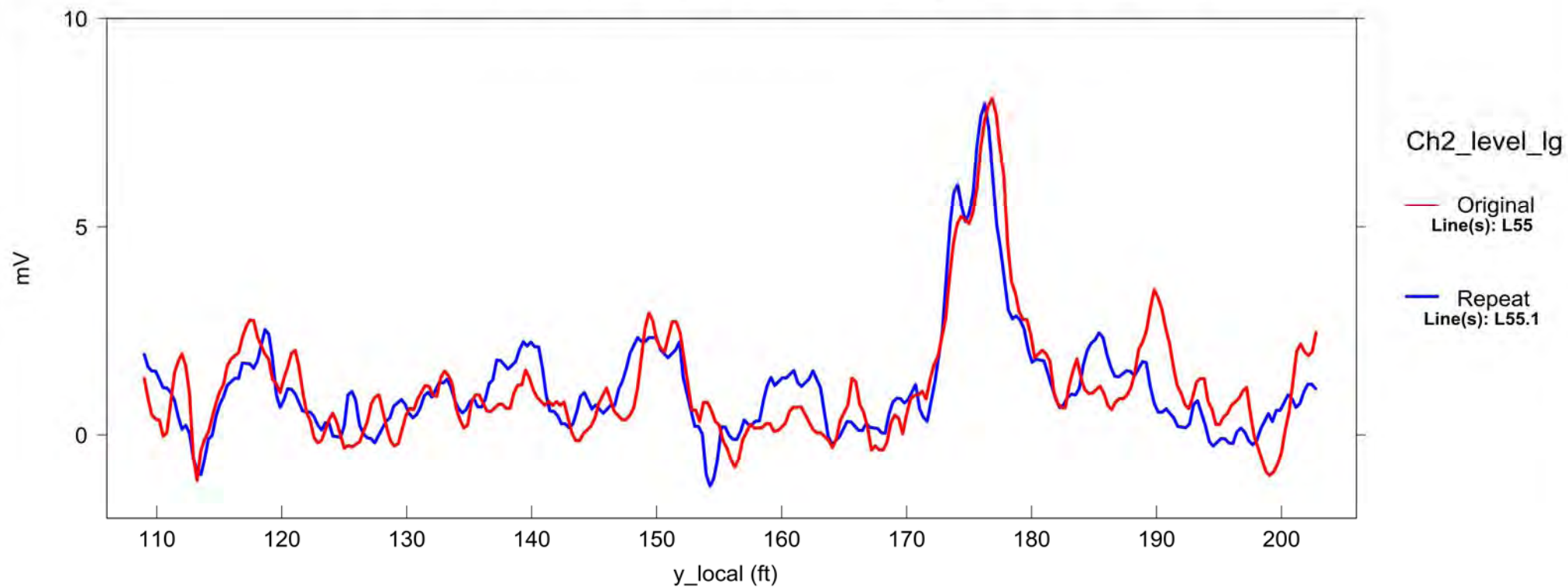
N167E083 N168E083 Repeat. Line 52.5



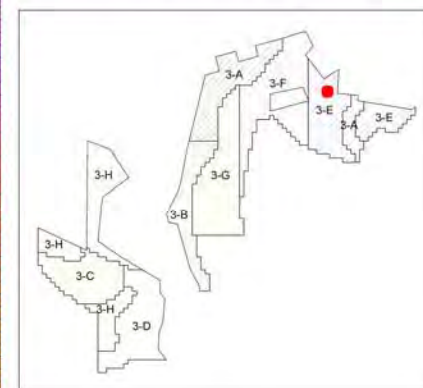
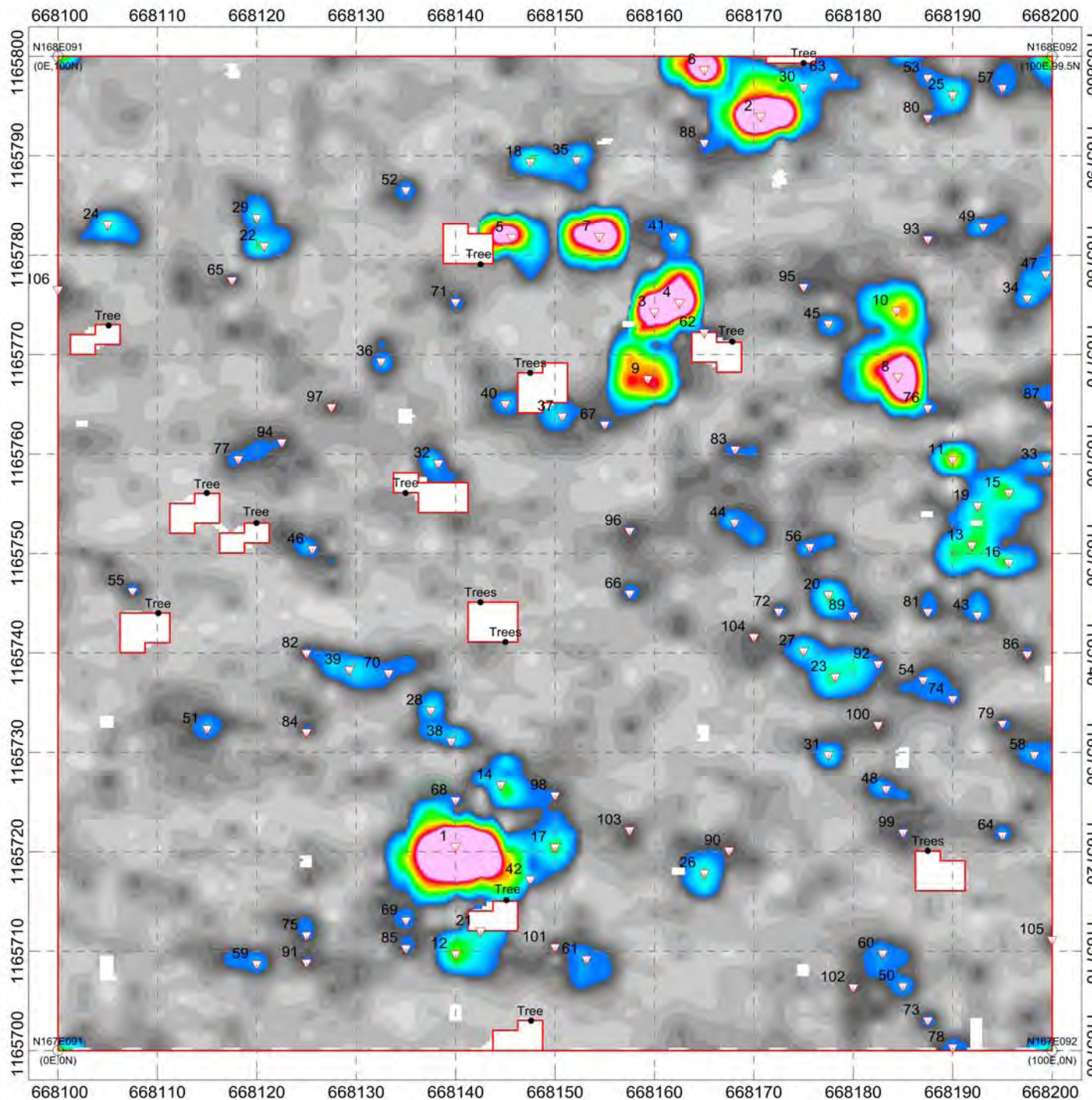
Database: N167E083_N168E083_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N167E083 N168E083 Repeat. Line 55



Database: N167E083_N168E083_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 N167E091XXX, eg. N167E091002)
- 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

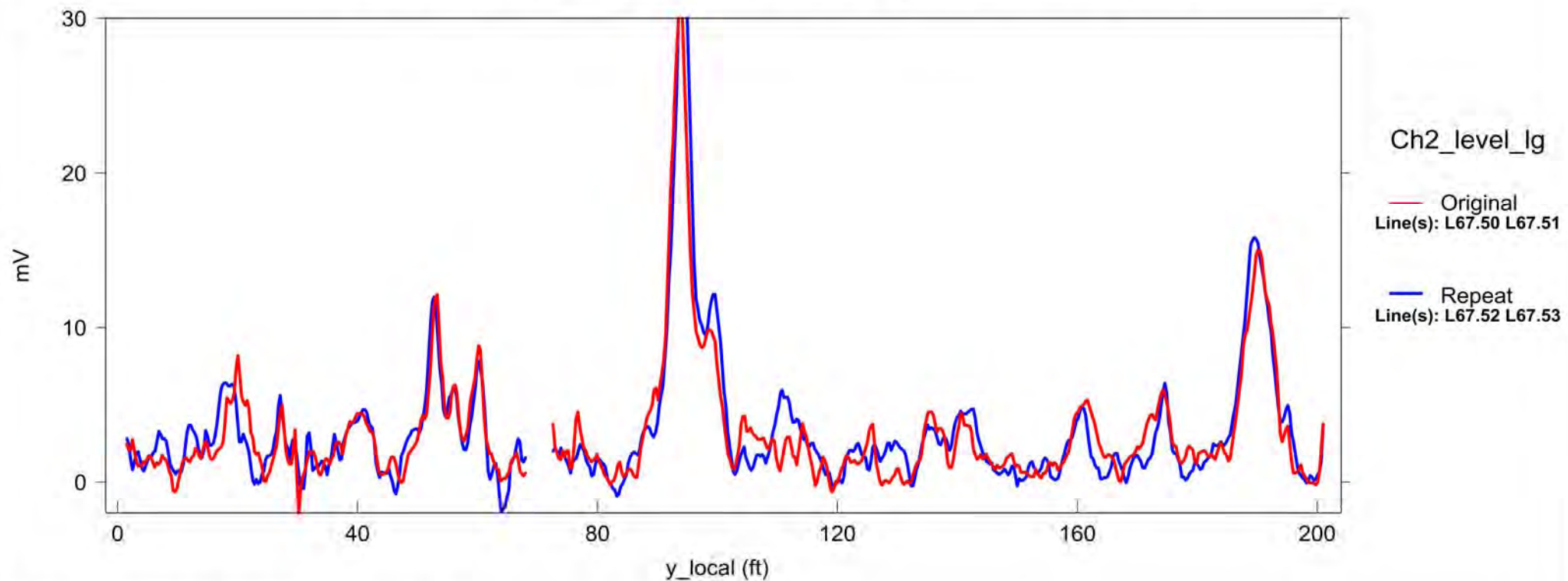
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03126 - Grid N167E091
 Tract 3-E - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 10/05/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.

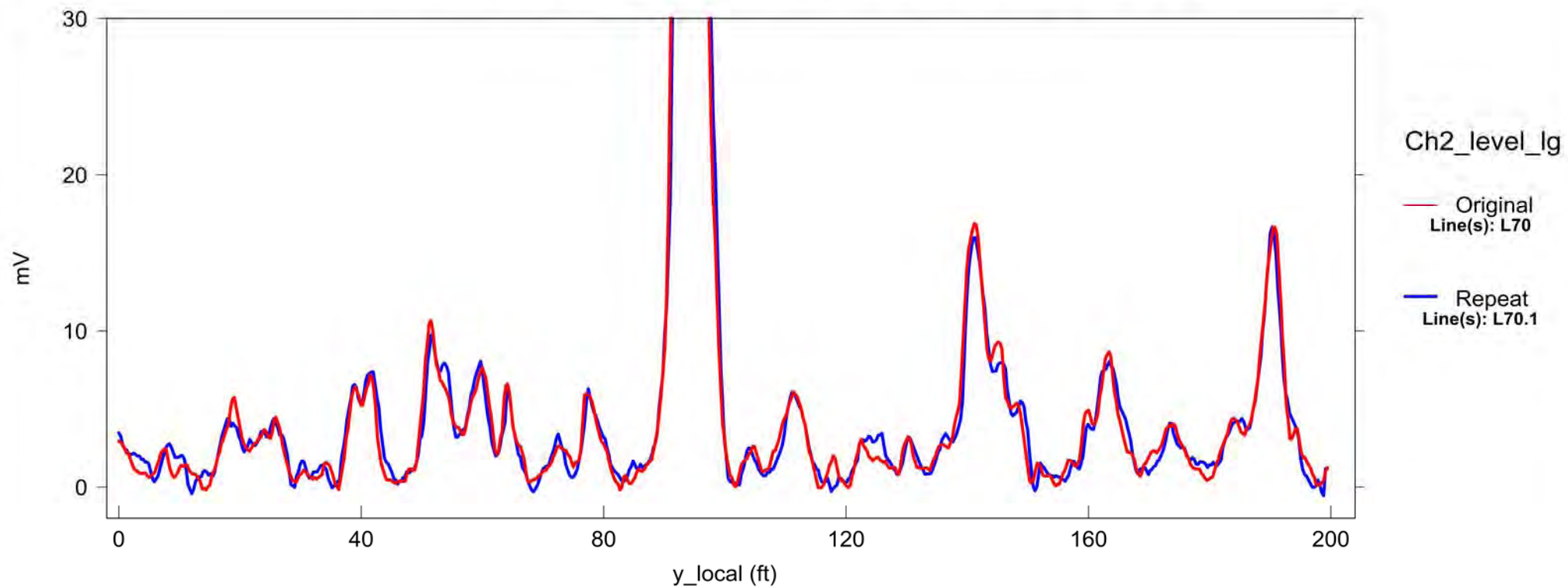
MRS-3 - McClellan - EM61 MK2 Bottom Coil N167E091_N168E091 Repeat Line 67.5



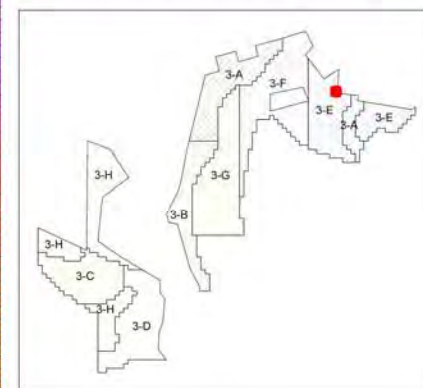
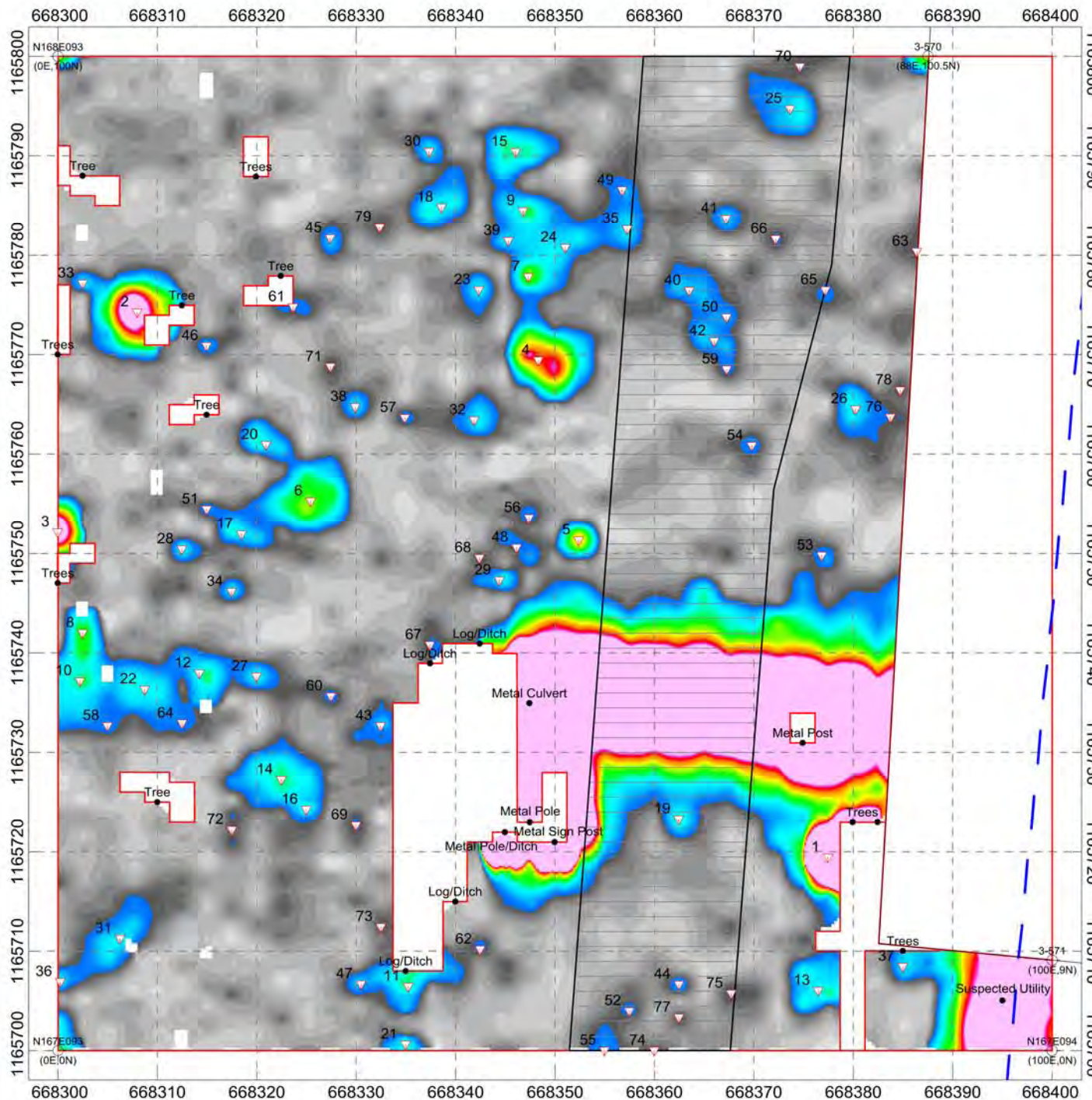
Database: N167E091_N168E091_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N167E091_N168E091 Repeat Line 70



Database: N167E091_N168E091_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 N167E093XXX, eg. N167E093002)
- 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

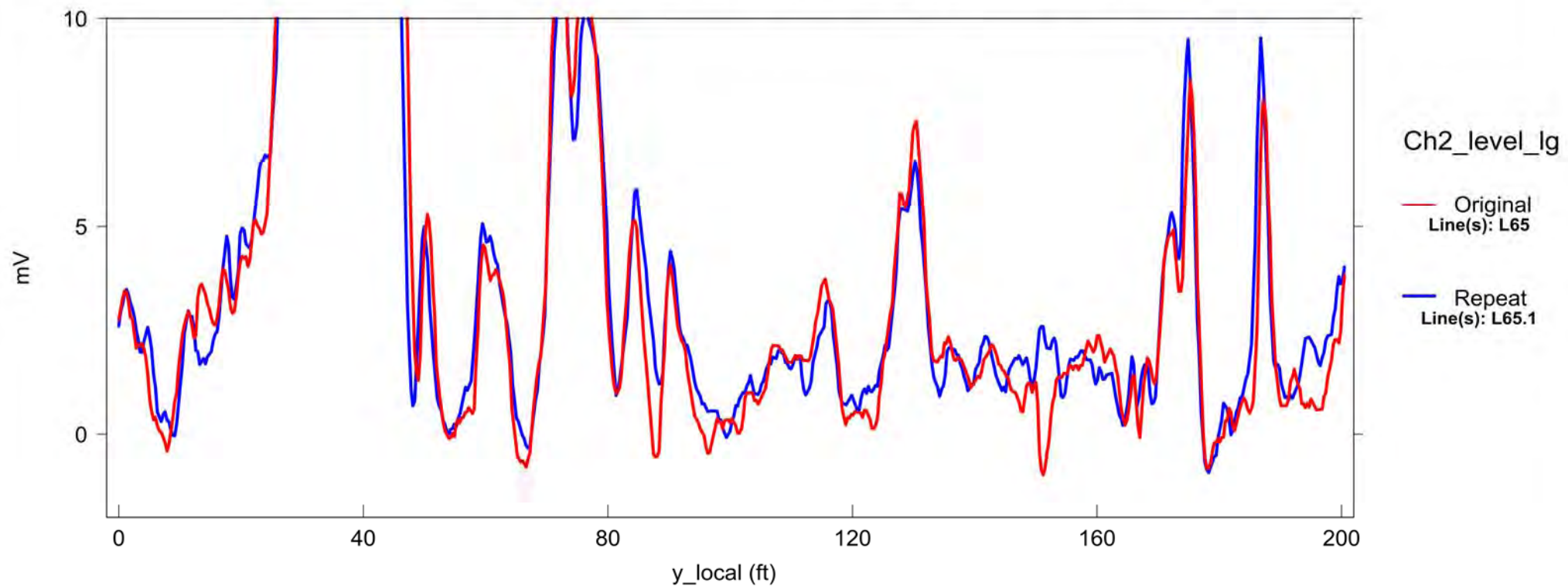
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03126 - Grid N167E093
Tract 3-E - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/06/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

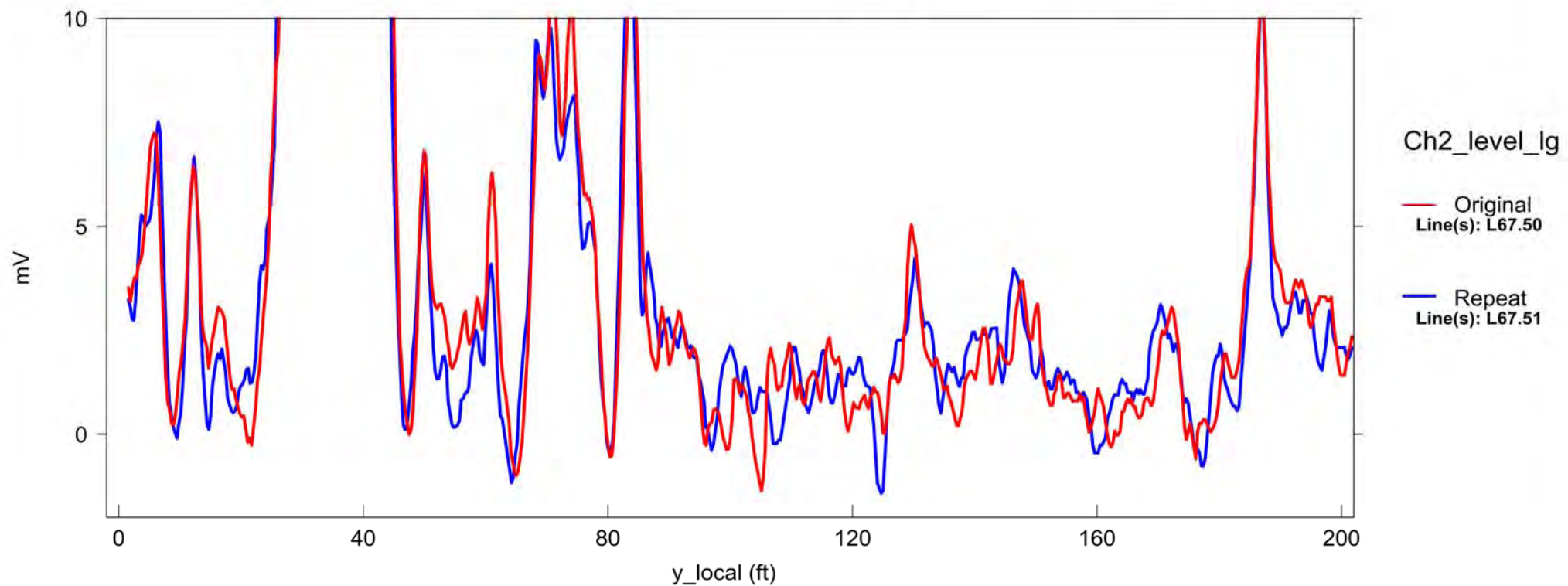
N167E093_N168E093 Repeat Line 65



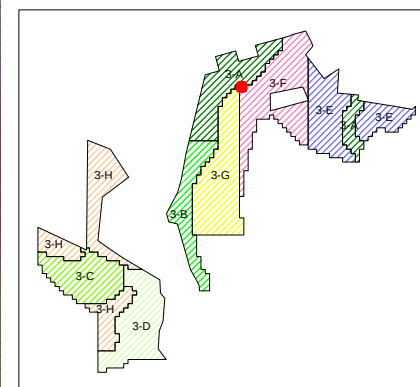
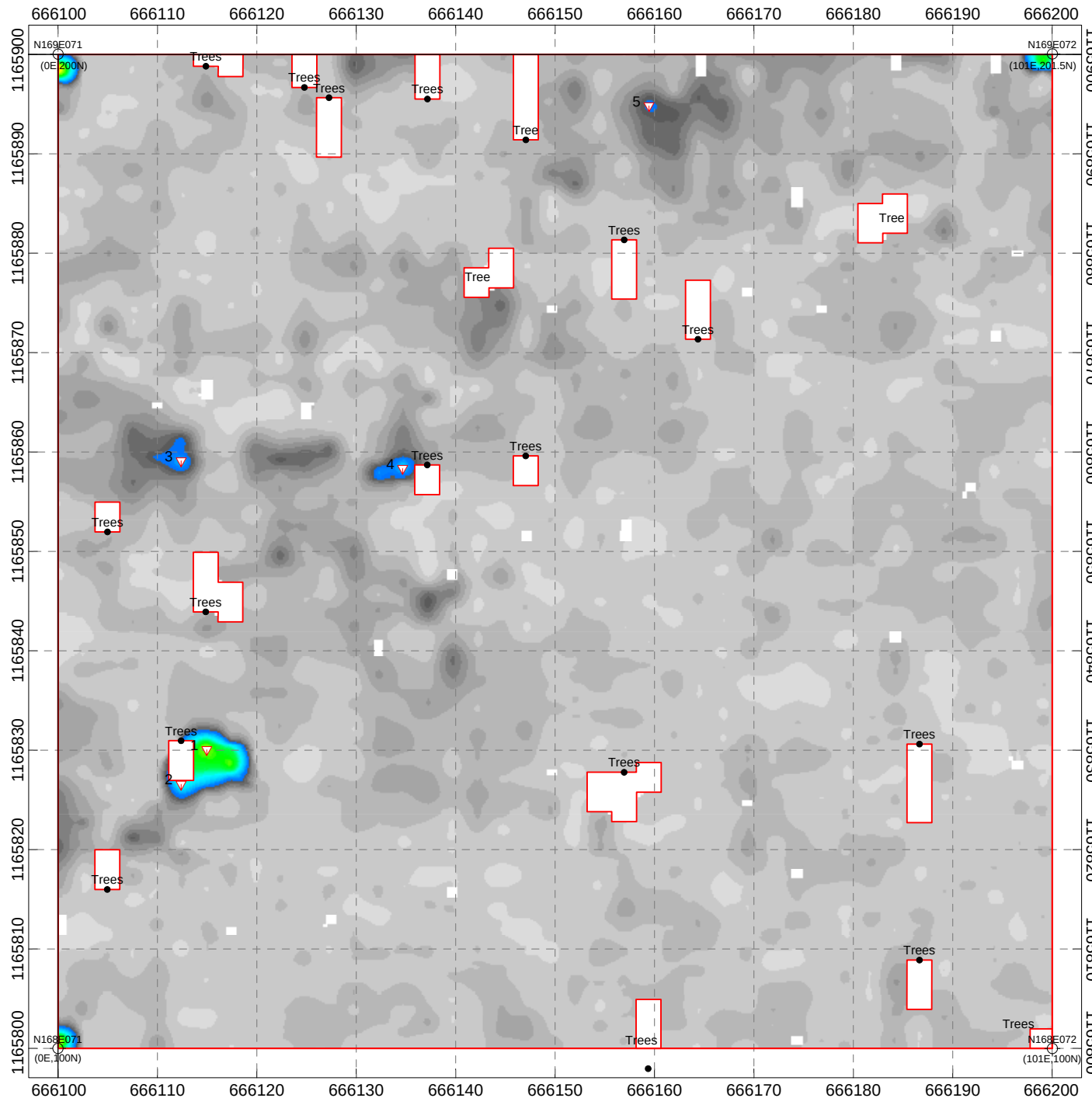
Database: N167E093_N168E093_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N167E093_N168E093 Repeat Line 67.5



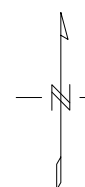
Database: N167E093_N168E093_Repeat.gdb



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 N168E071XXX, eg. N168E071002)
- 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



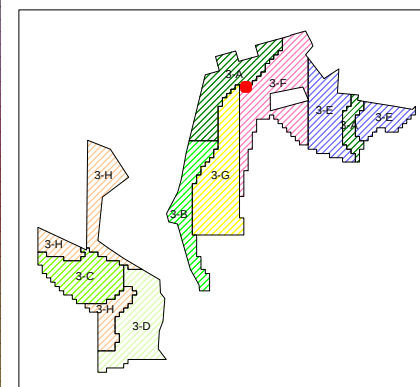
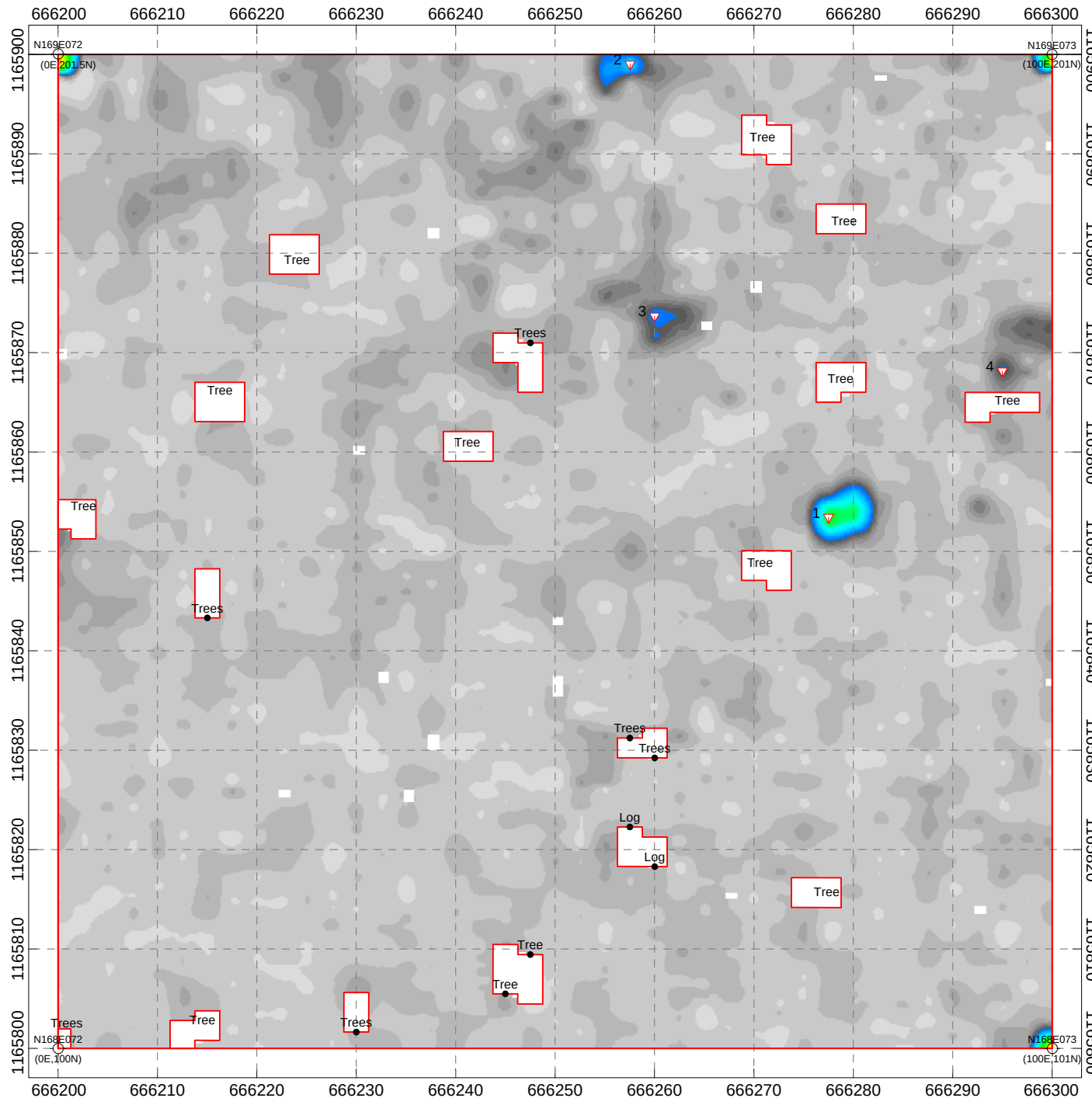
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03162 - Grid N168E071
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

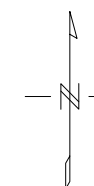
Date of Survey: 12/03/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N168E072XXX, eg. N168E072002)
- 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



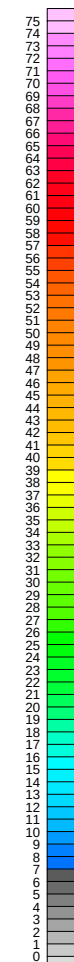
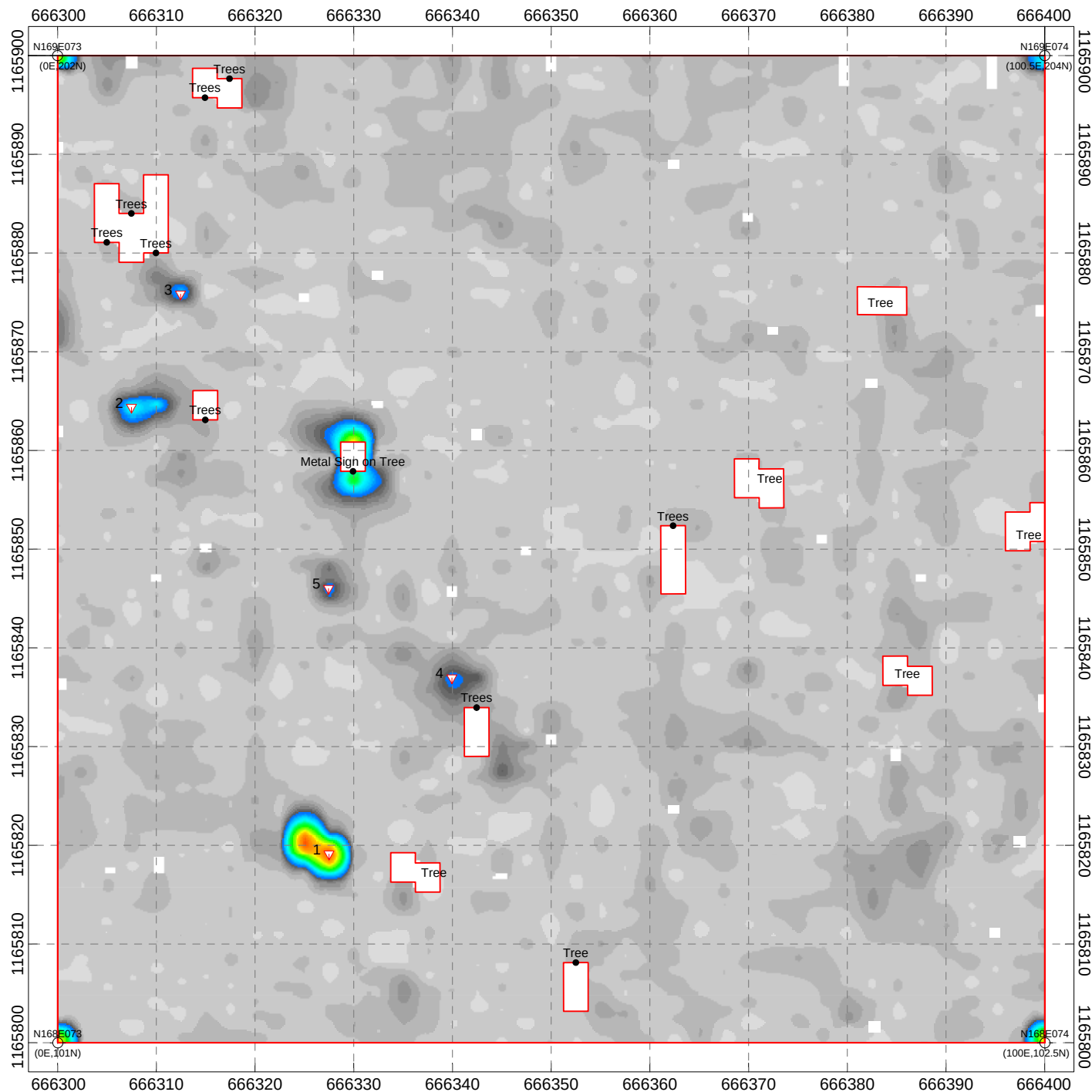
US survey foot

NAD83 / Alabama CS83 East zone

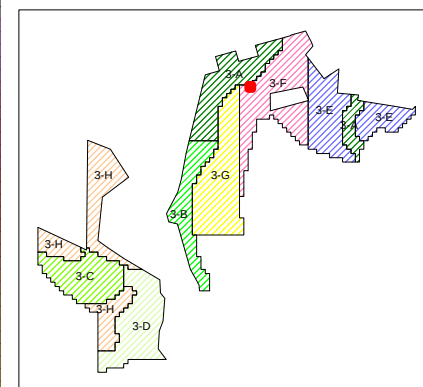
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03162 - Grid N168E072
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/04/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N168E073XXX, eg. N168E073002)
- 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



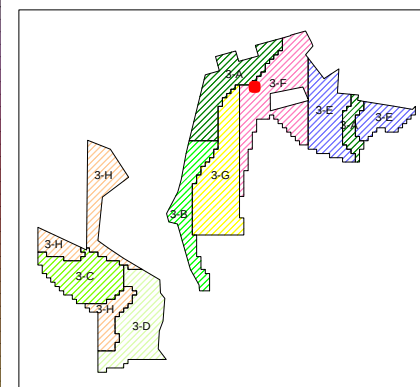
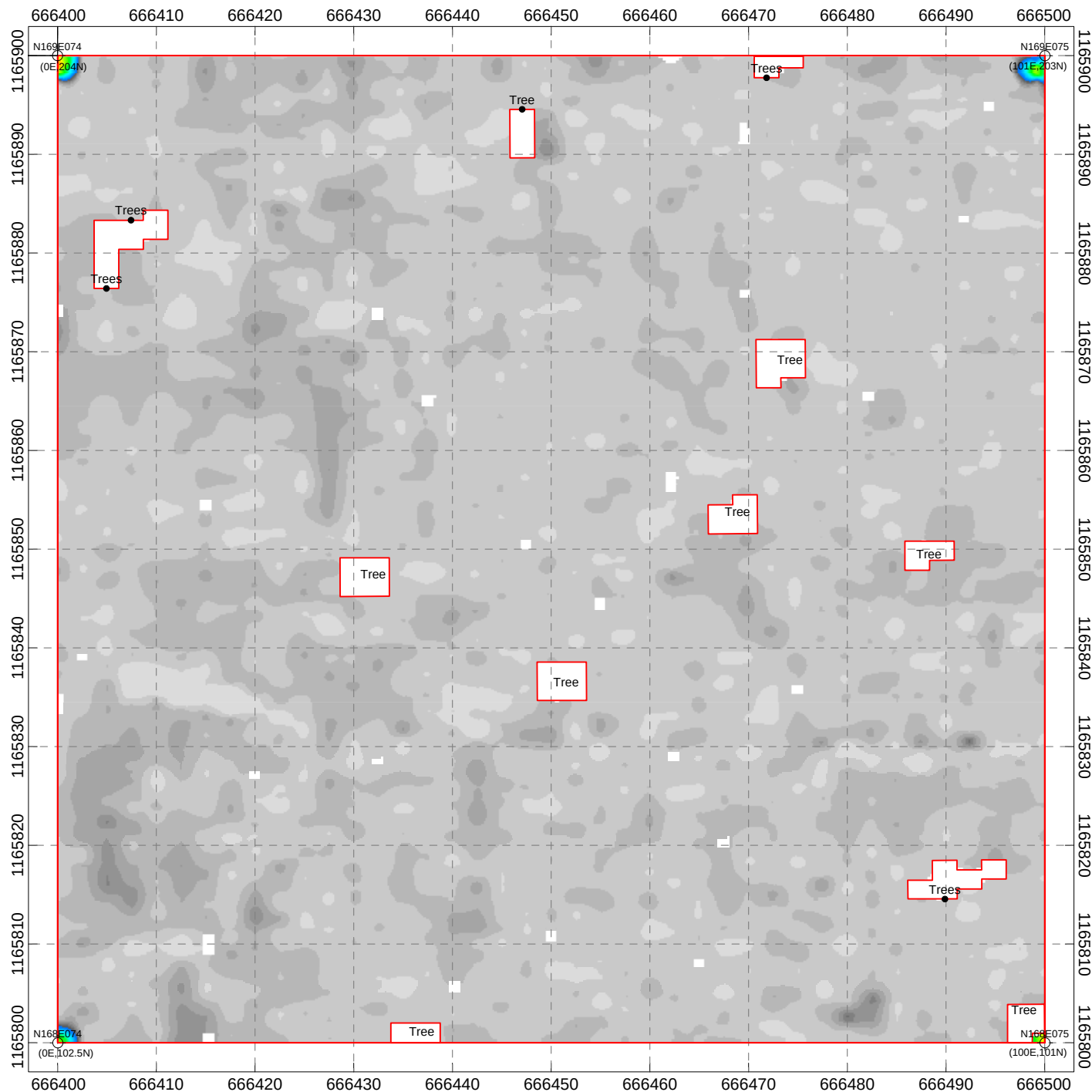
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03162 - Grid N168E073
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

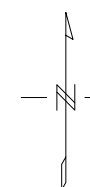
Date of Survey: 12/04/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N168E074XXX, eg. N168E074002)
- 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



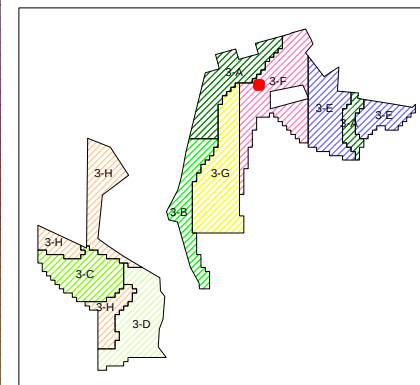
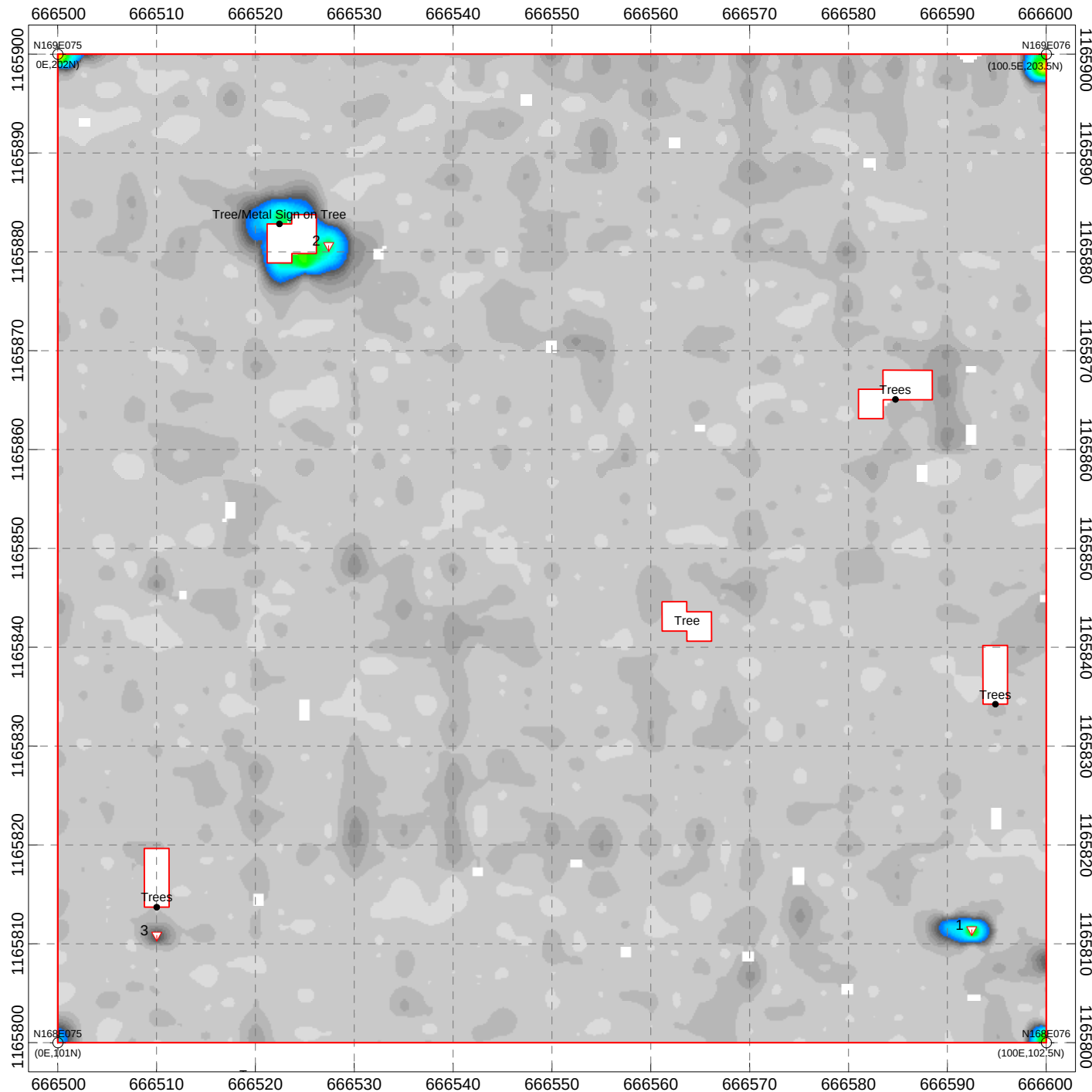
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03162 - Grid N168E074
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

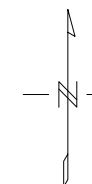
Date of Survey: 12/05/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N168E075XXX, eg. N168E075002)
- 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



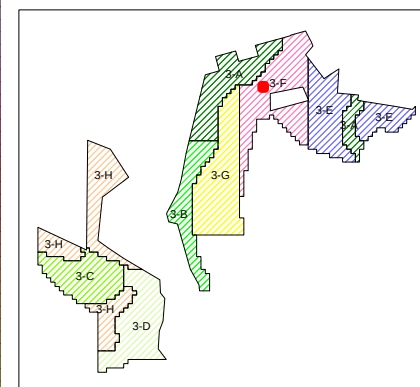
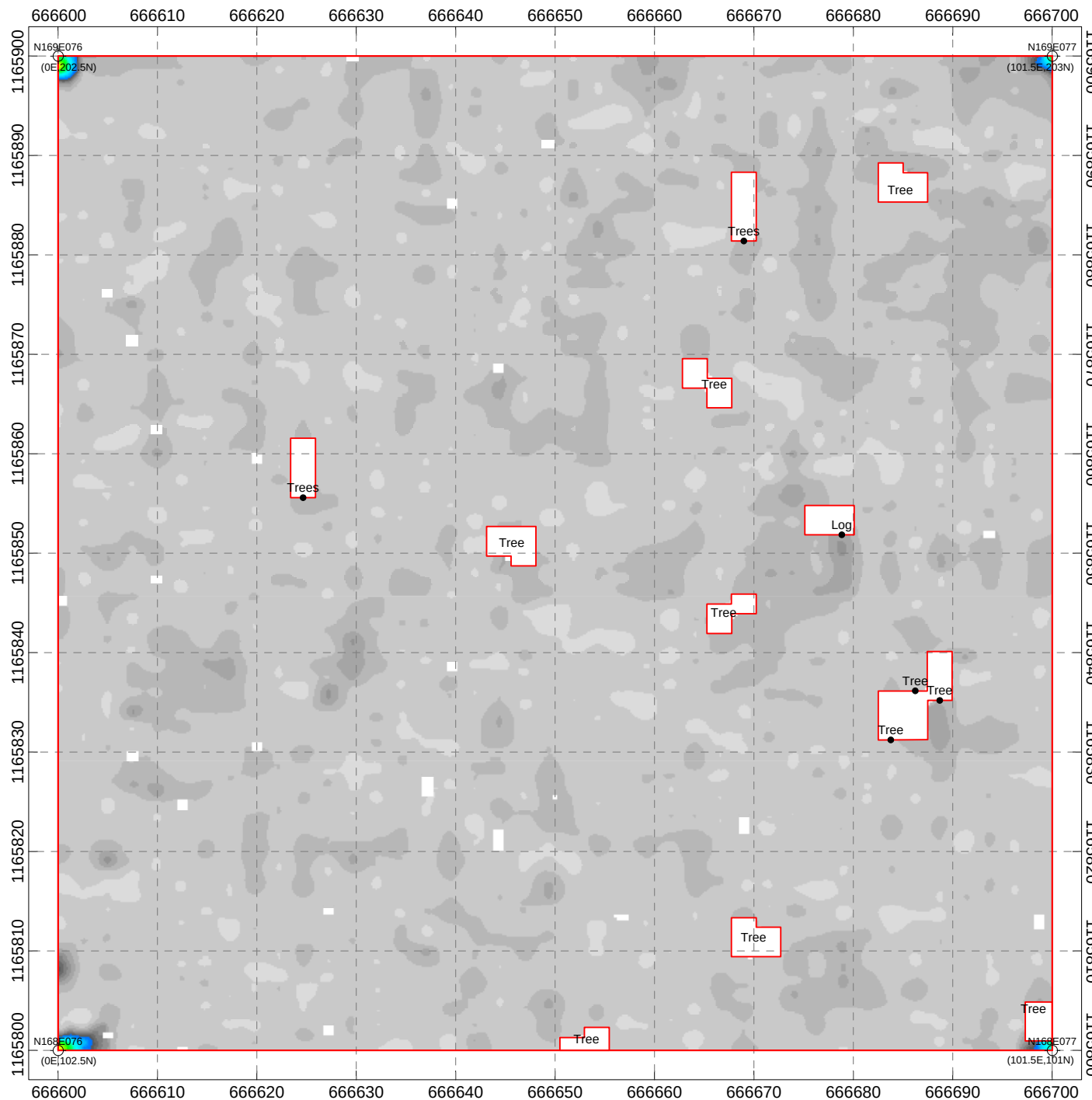
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03163 - Grid N168E075
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

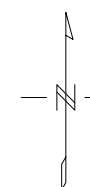
Date of Survey: 12/05/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N168E076XXX, eg. N168E076002)
- 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



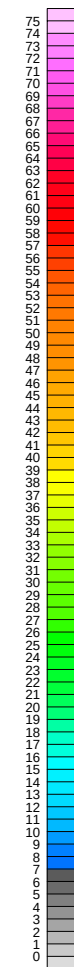
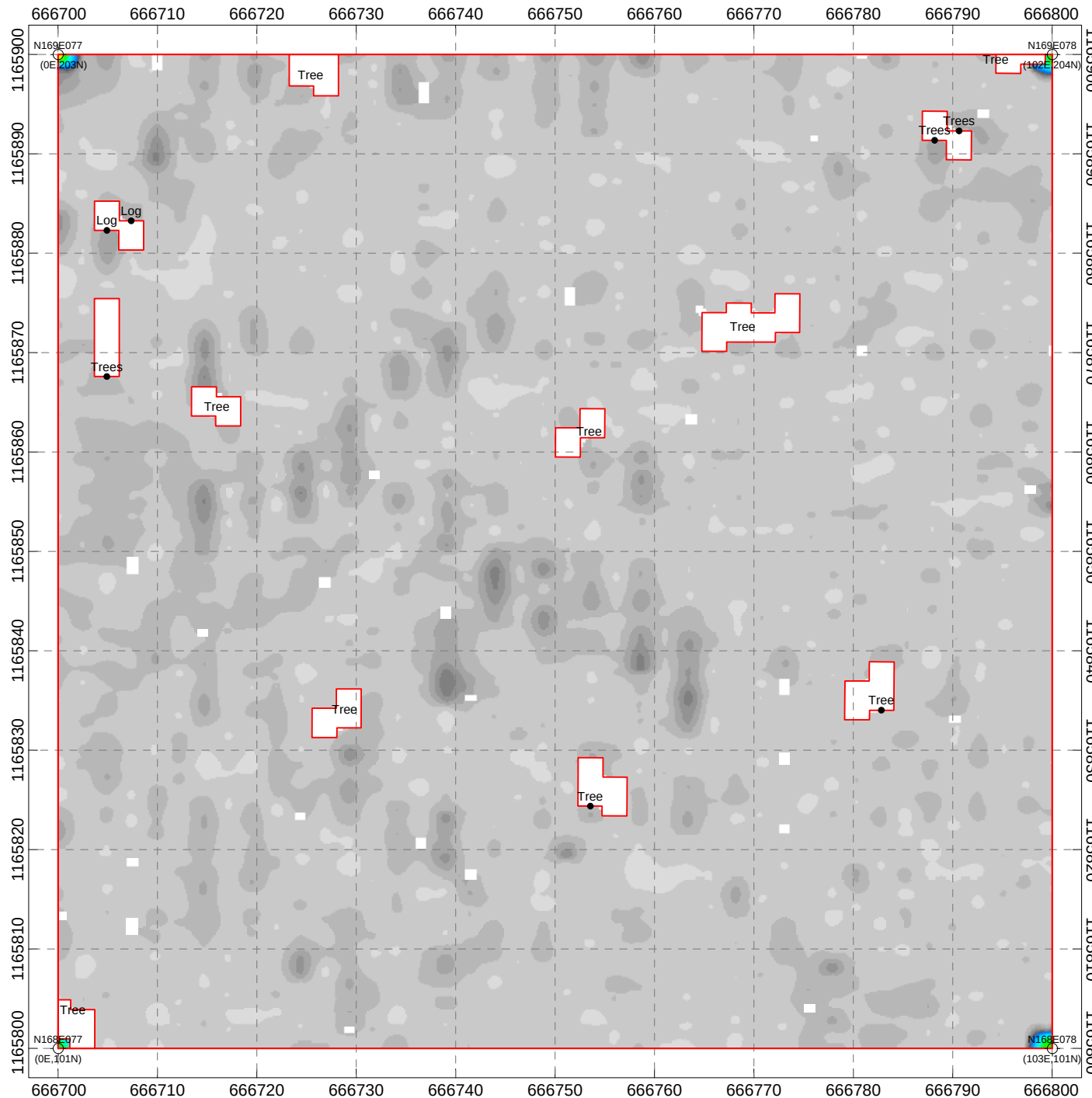
US survey foot

NAD83 / Alabama CS83 East zone

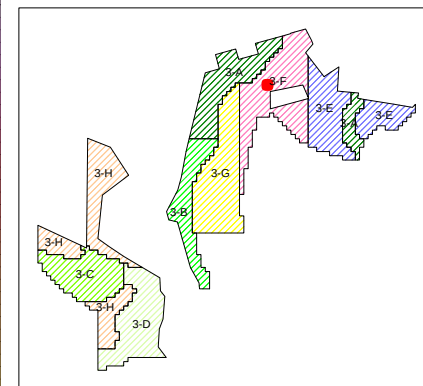
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03163 - Grid N168E076
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/08/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N168E077XXX, eg. N168E077002)
- 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



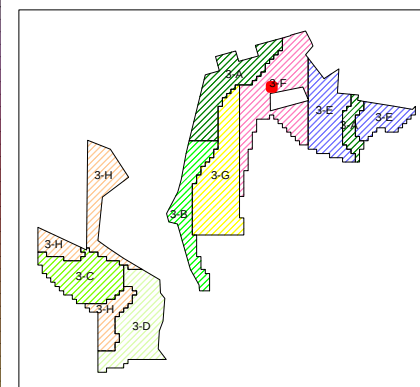
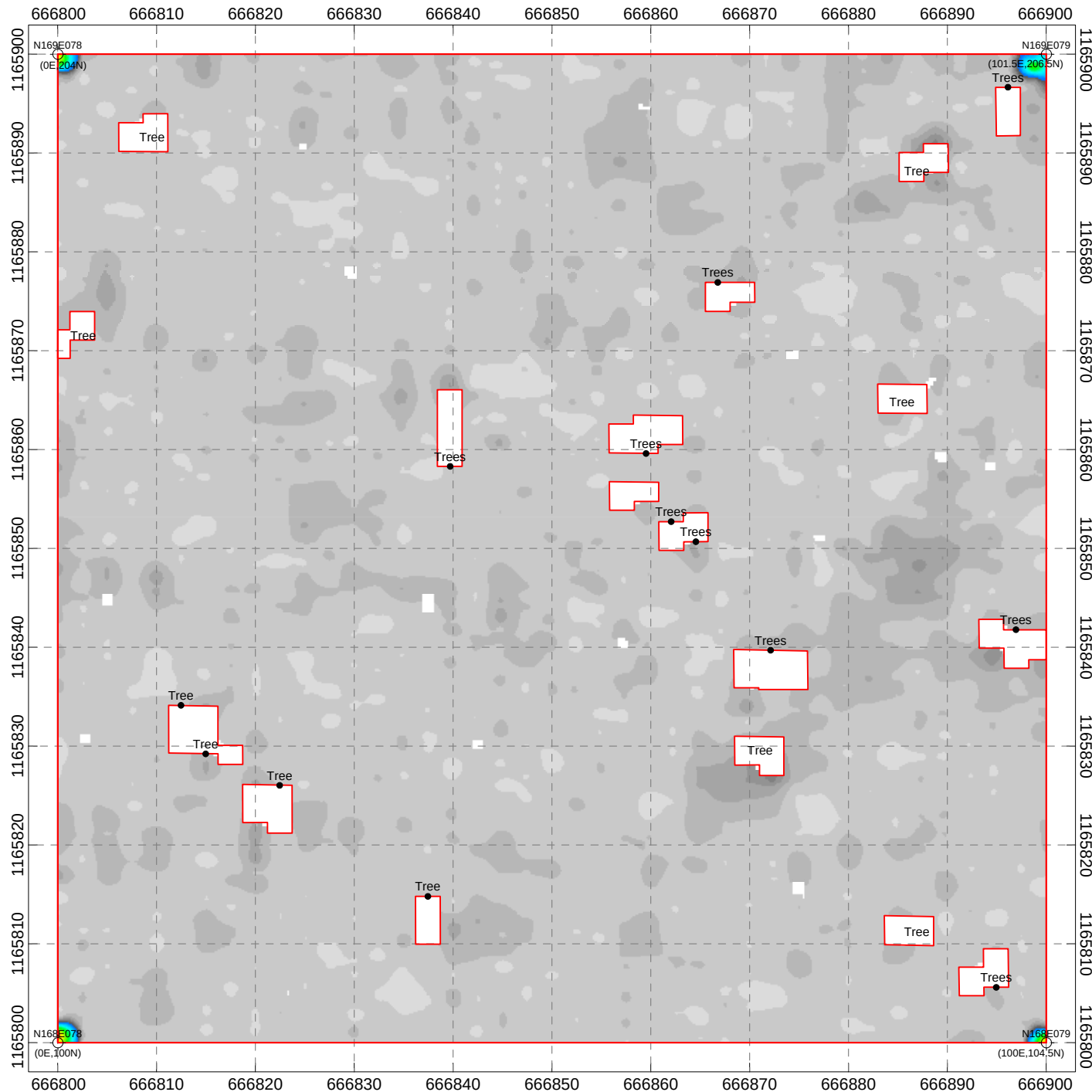
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03163 - Grid N168E077
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

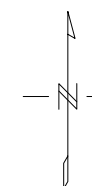
Date of Survey: 12/09/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N168E078XXX, eg. N168E078002)
- 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



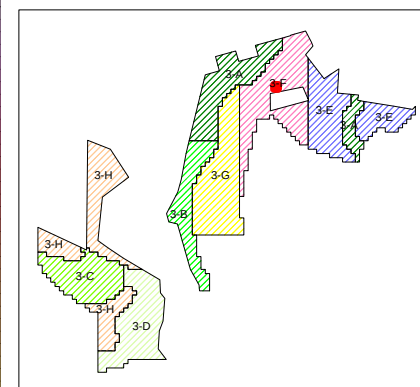
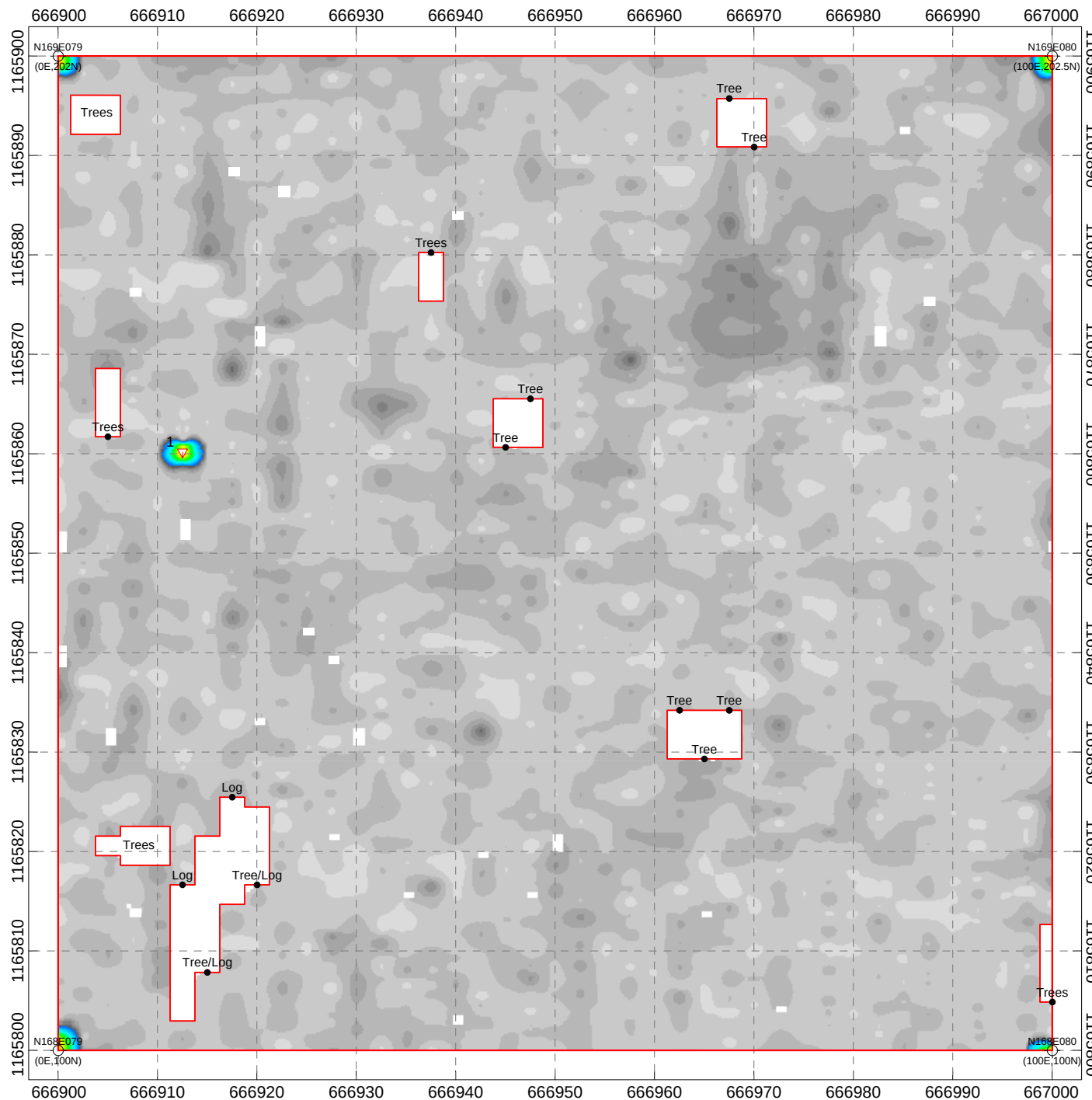
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03163 - Grid N168E078
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

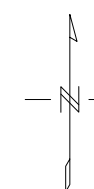
Date of Survey: 12/09/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N168E079XXX, eg. N168E079002)
- 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



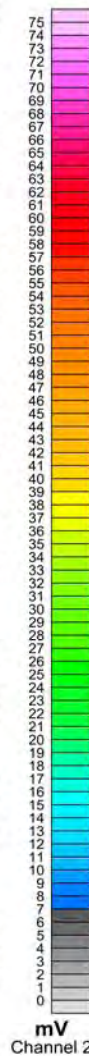
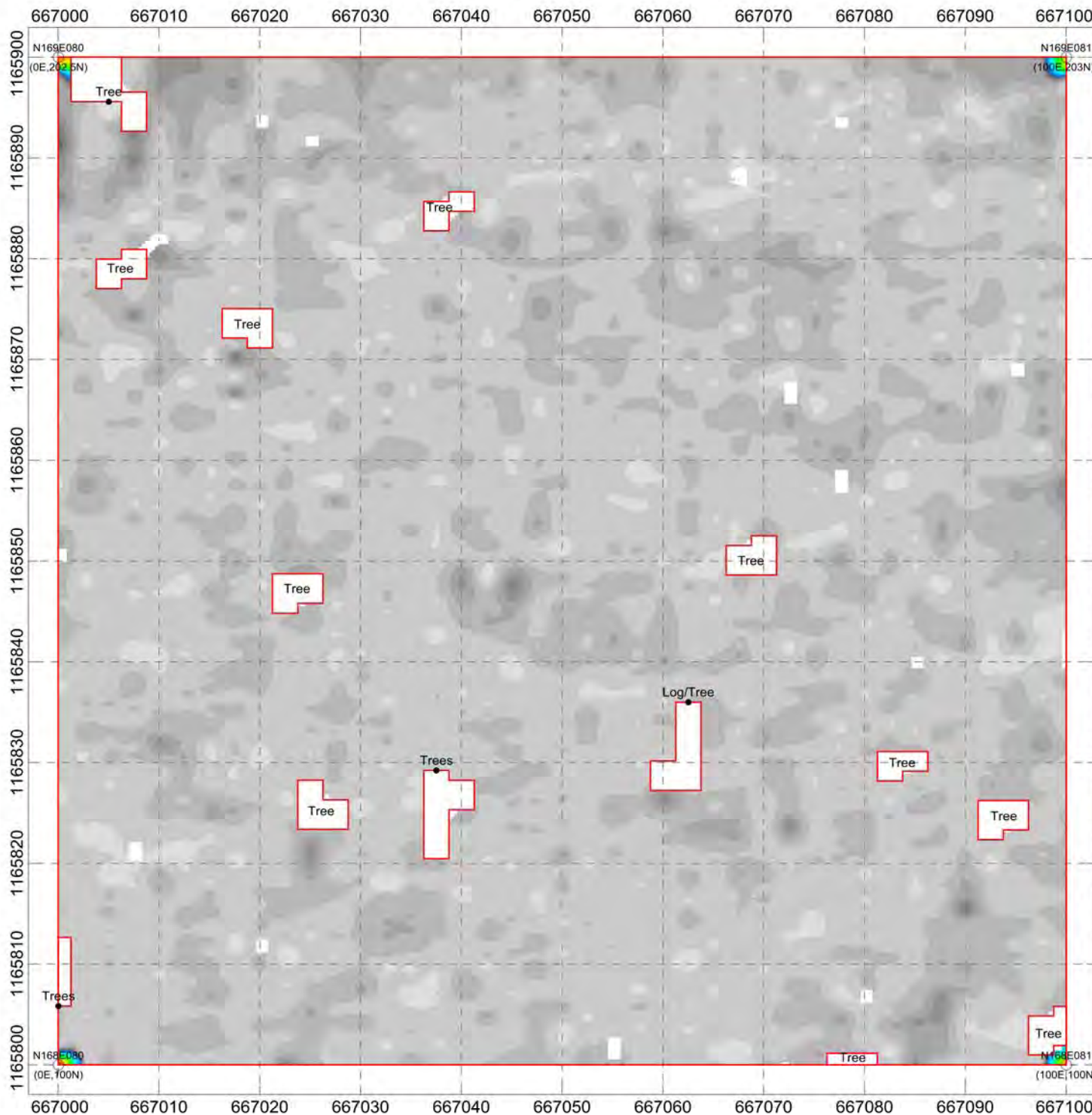
US survey foot

NAD83 / Alabama CS83 East zone

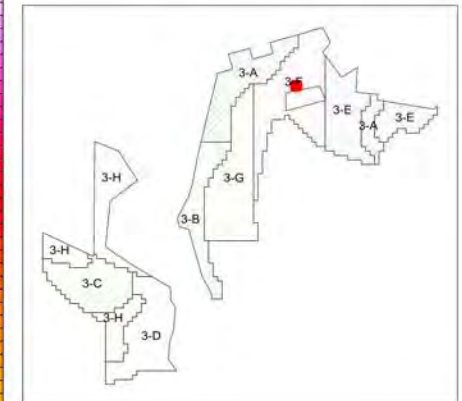
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03165 - Grid N168E079
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/13/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N168E080XXX, eg. N168E080002)
- 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



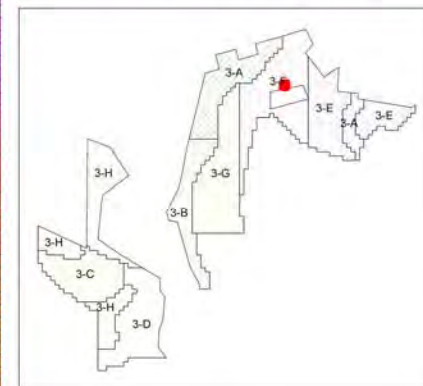
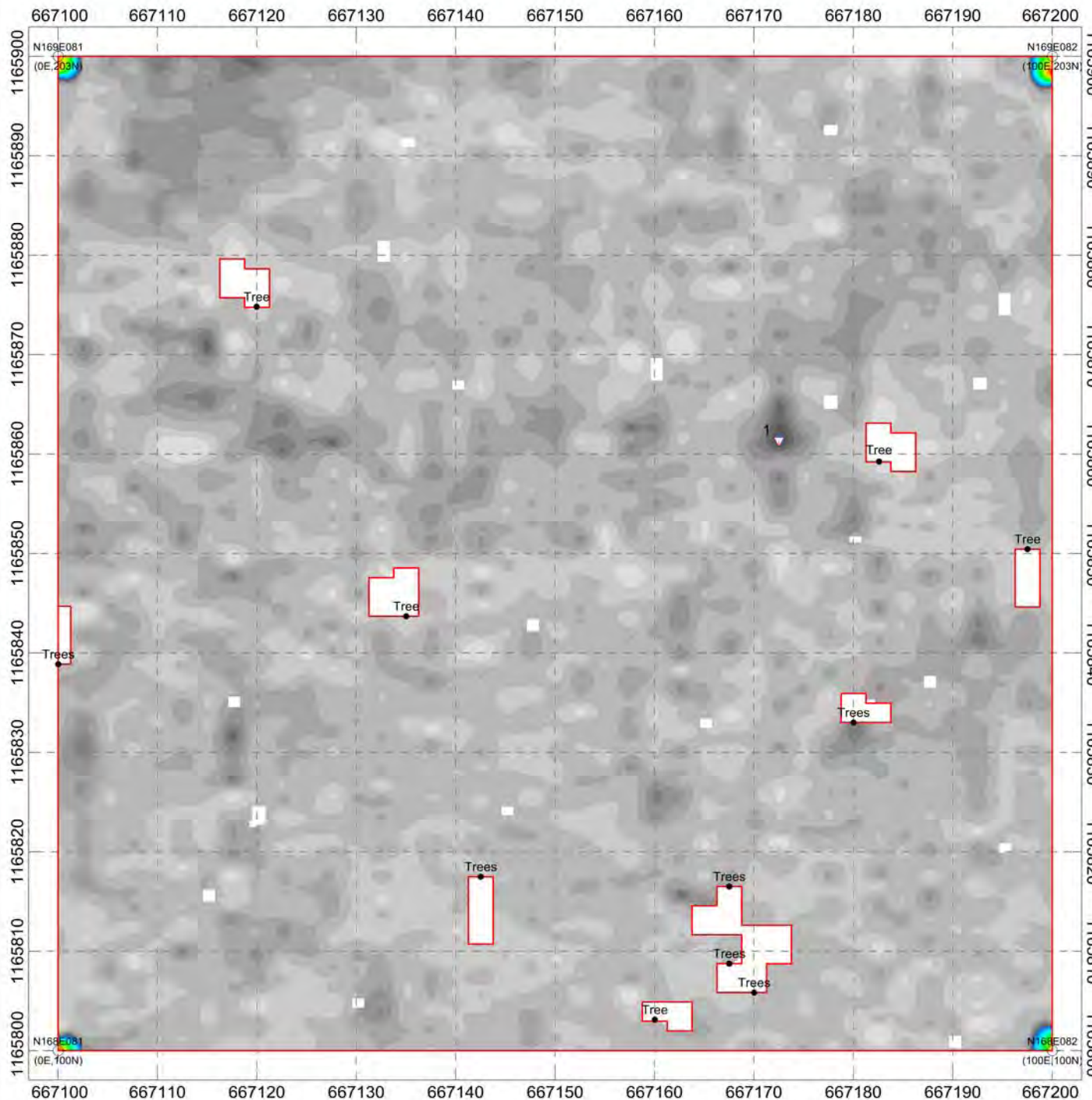
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03166 - Grid N168E080
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

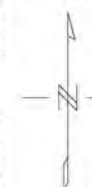
Date of Survey: 11/13/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N168E081XXX, eg. N168E081002)
- 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



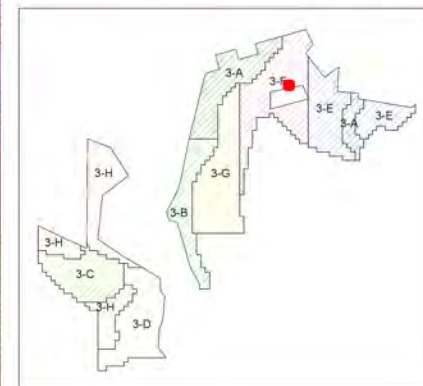
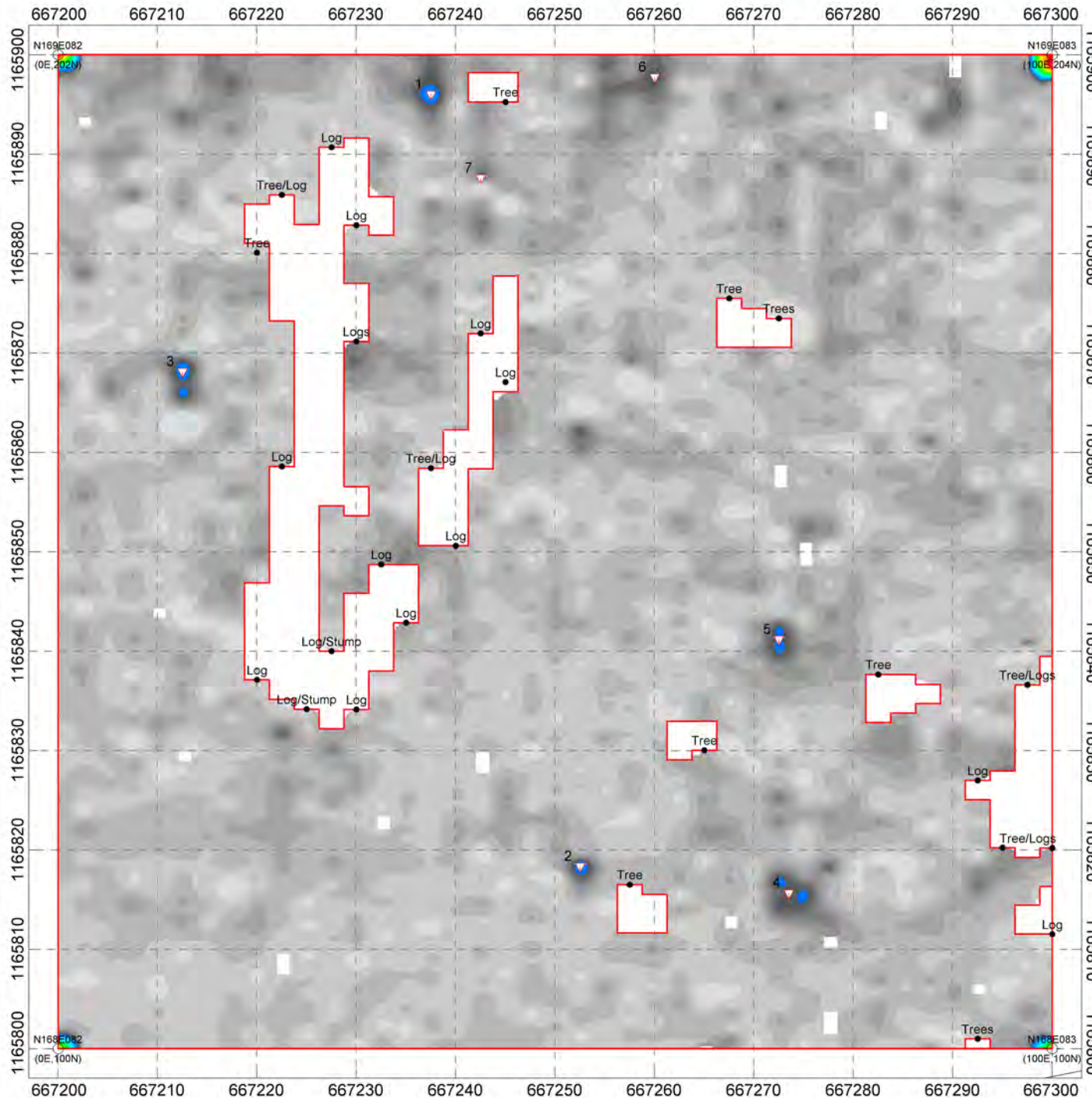
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03166 - Grid N168E081
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

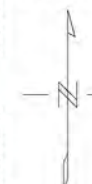
Date of Survey: 11/17/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N168E082XXX, eg. N168E082002)
- 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



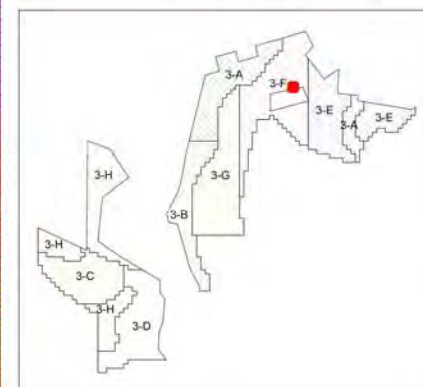
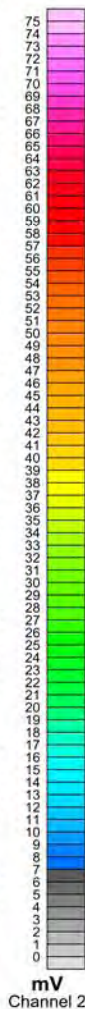
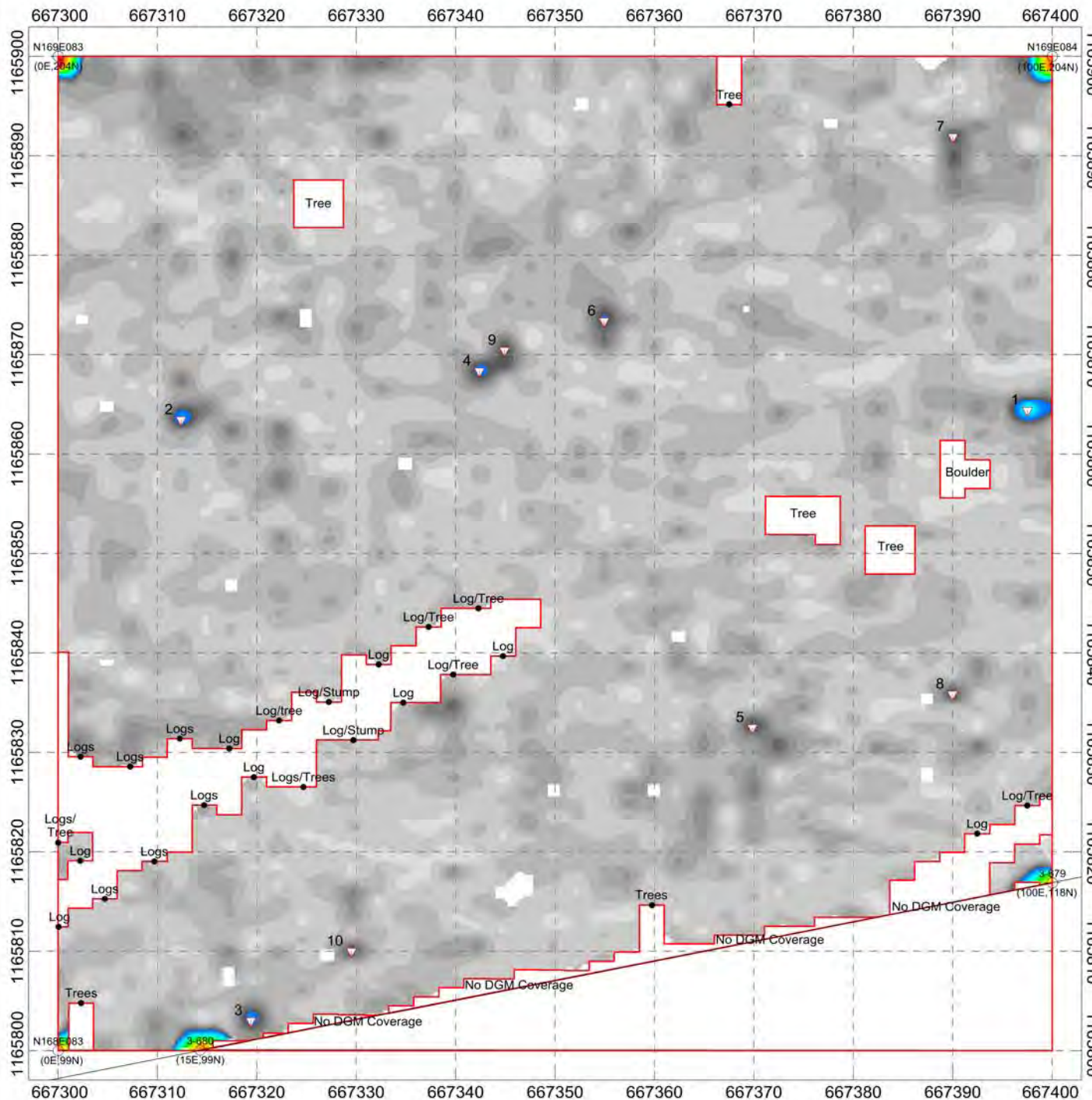
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03167 - Grid N168E082
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

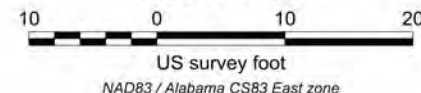
Date of Survey: 11/20/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N168E083XXX, eg. N168E083002)
- 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)

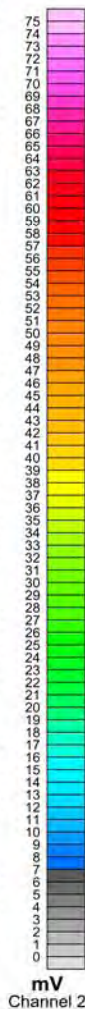
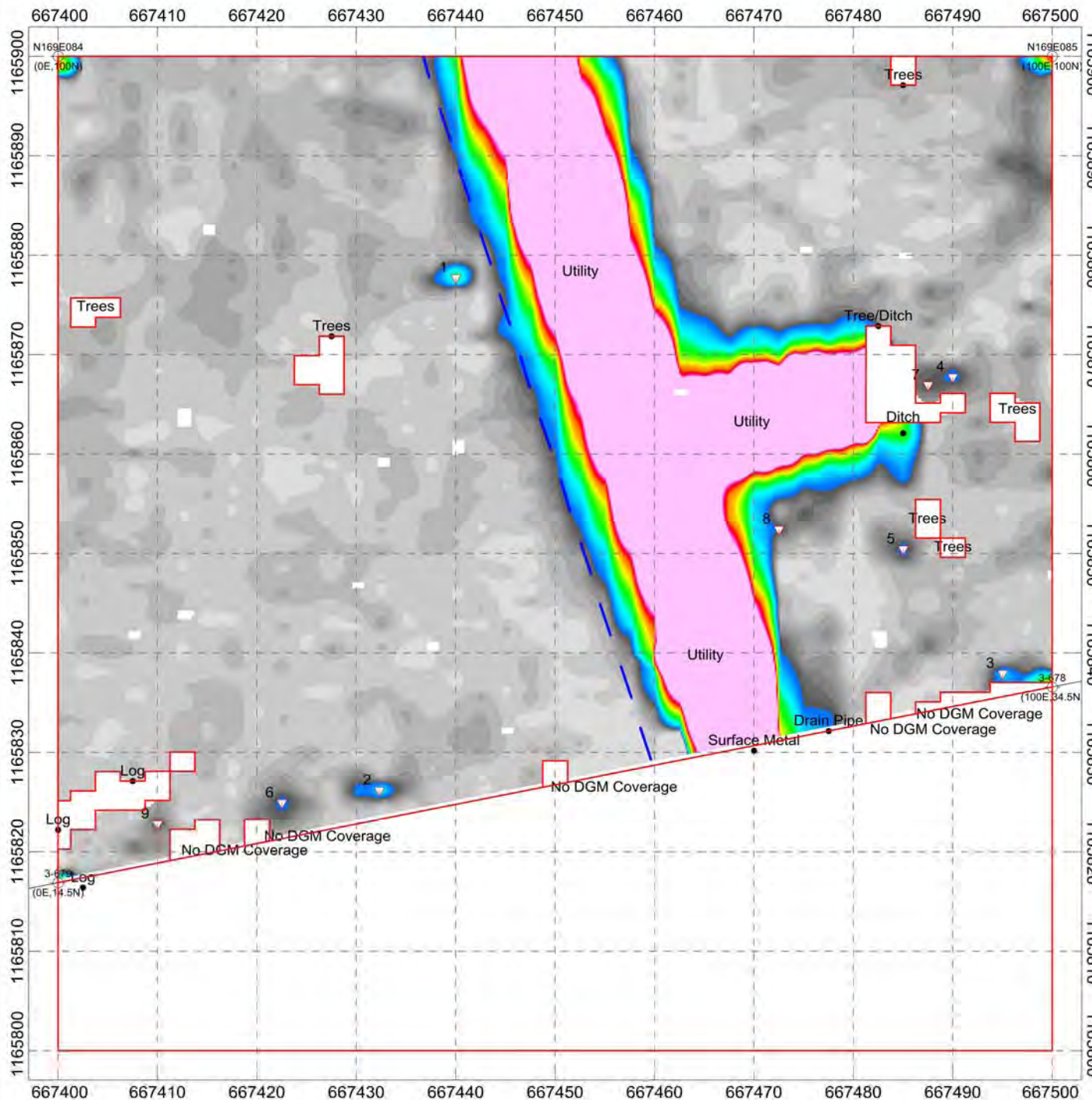
Scale 1:180



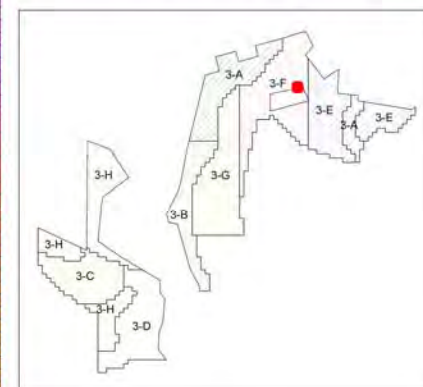
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03167 - Grid N168E083
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/20/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N168E084XXX, eg. N168E084002)
- 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

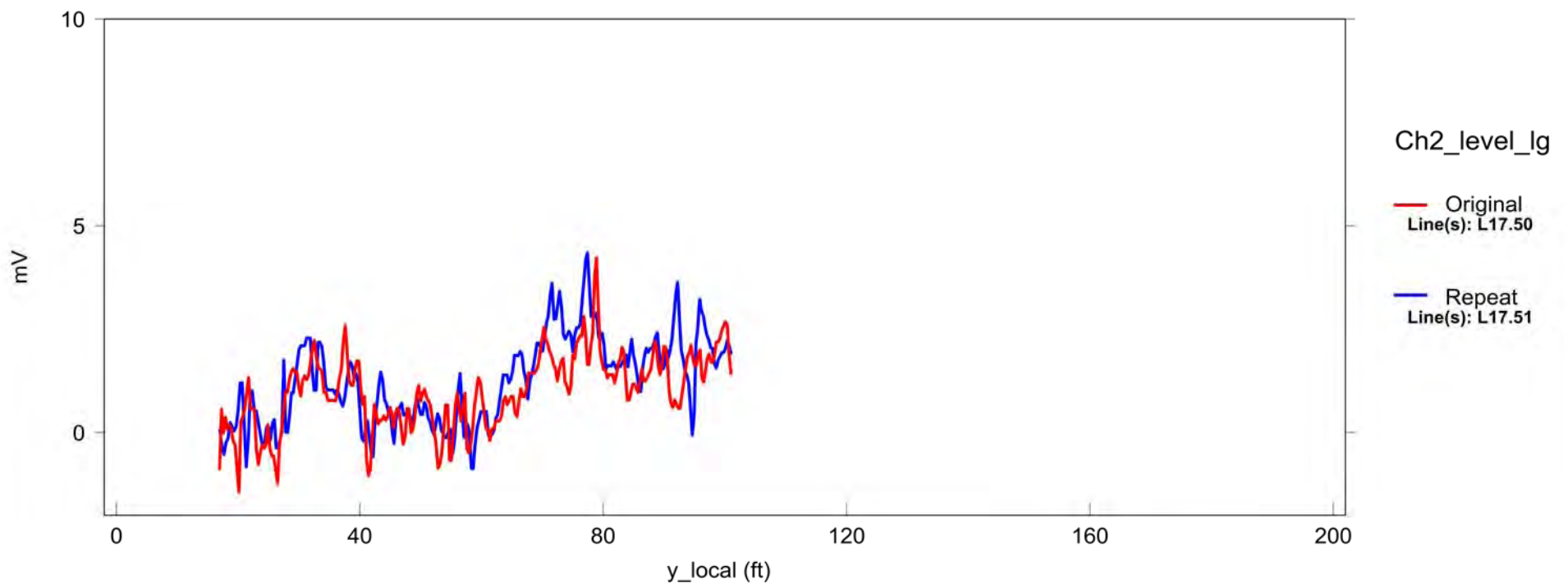
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03167 - Grid N168E084
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/20/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

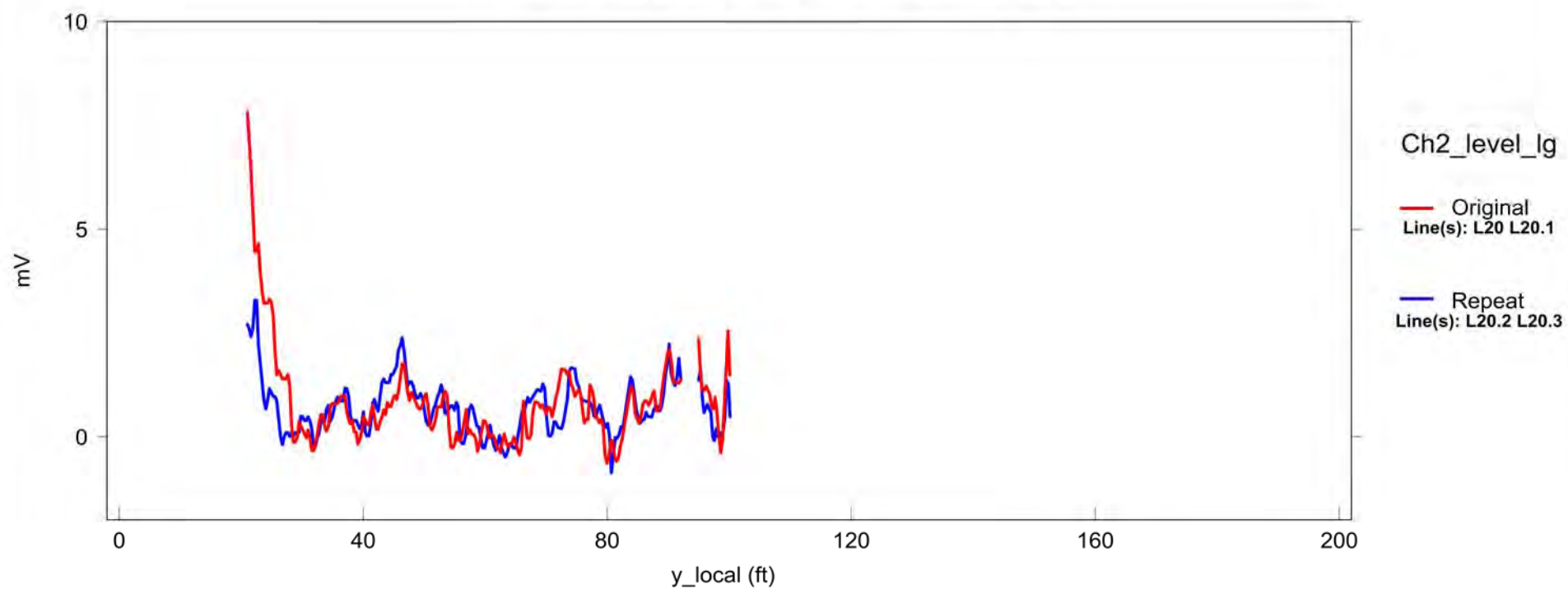
MRS-3 - McClellan - EM61 MK2 Bottom Coil

N168E084 Repeat Line 17.5

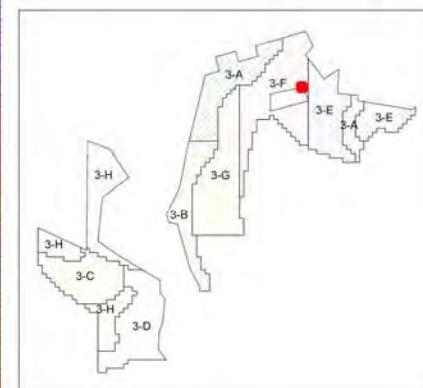
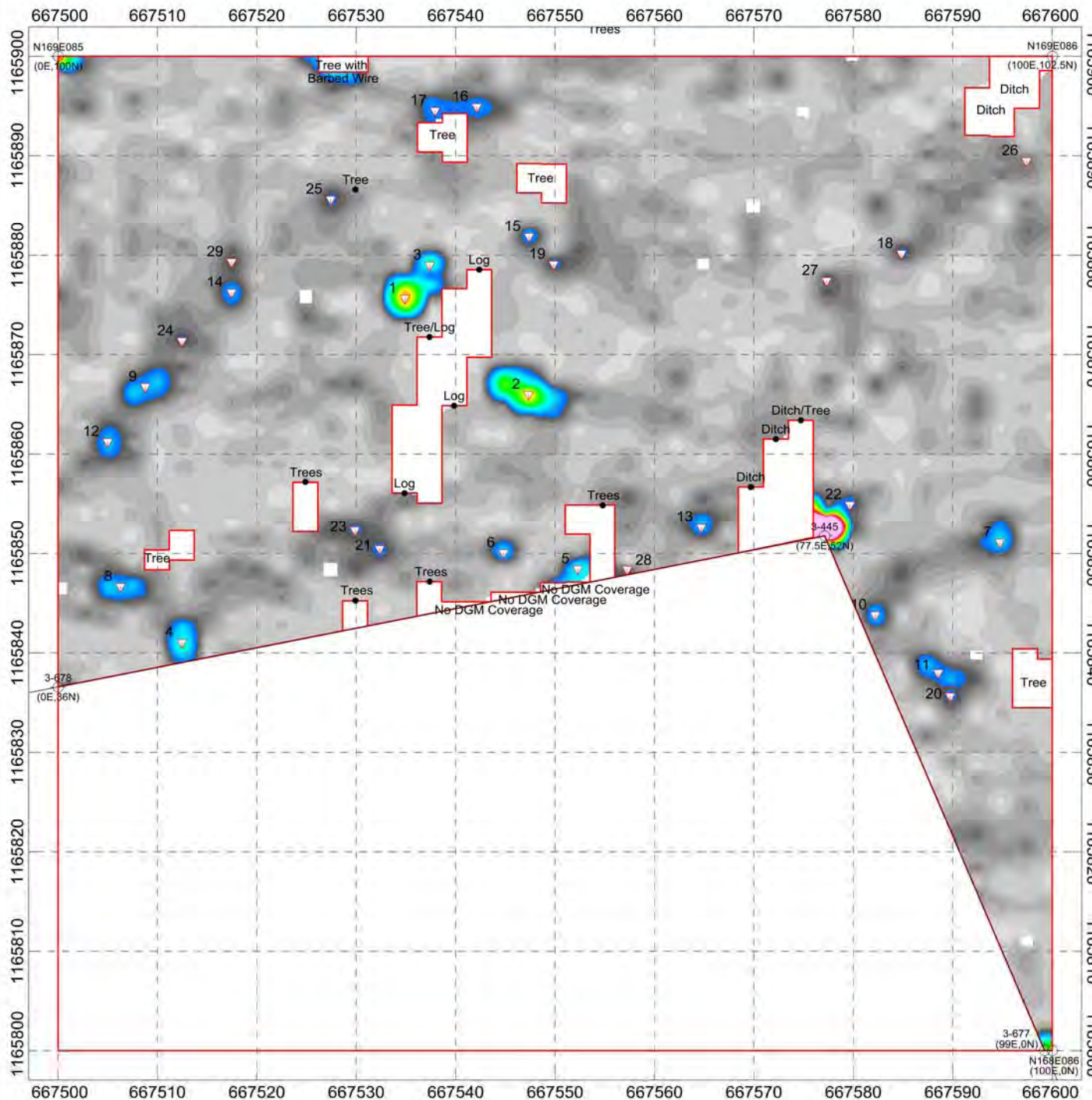


Database: N168E084_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N168E084 Repeat Line 20



Database: N168E084_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 N168E085XXX, eg. N168E085002)
- 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

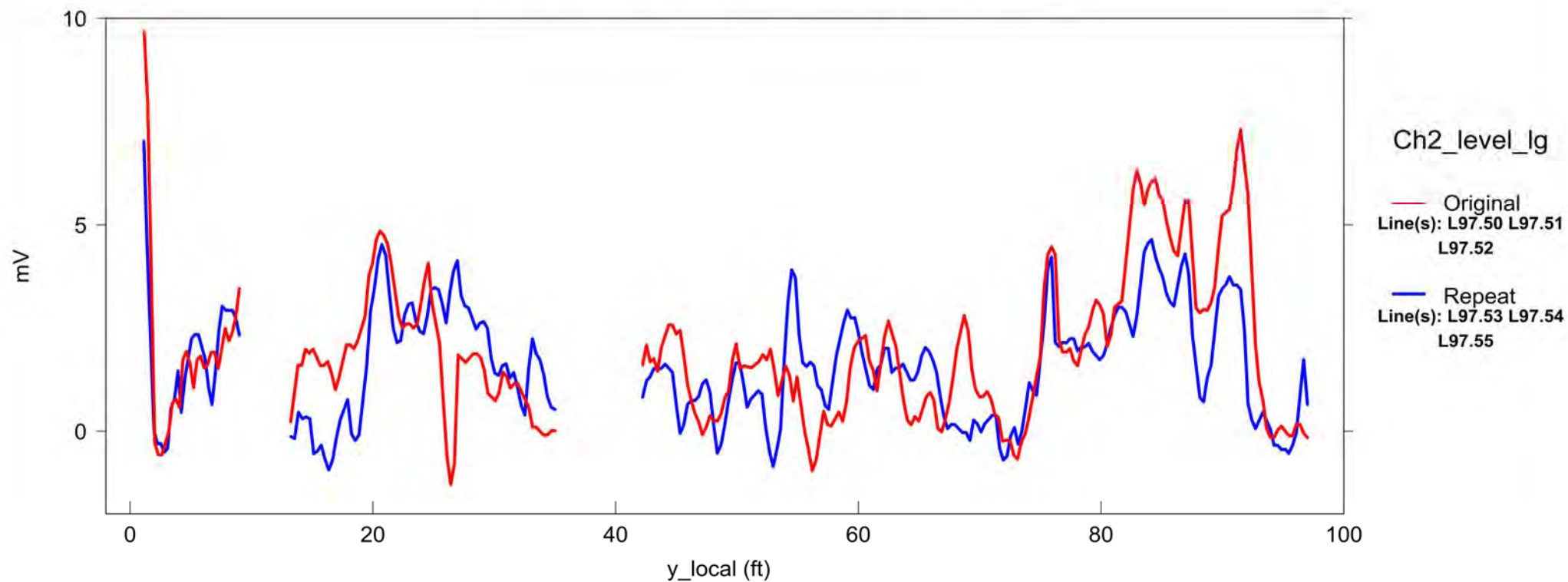
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03168 - Grid N168E085
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

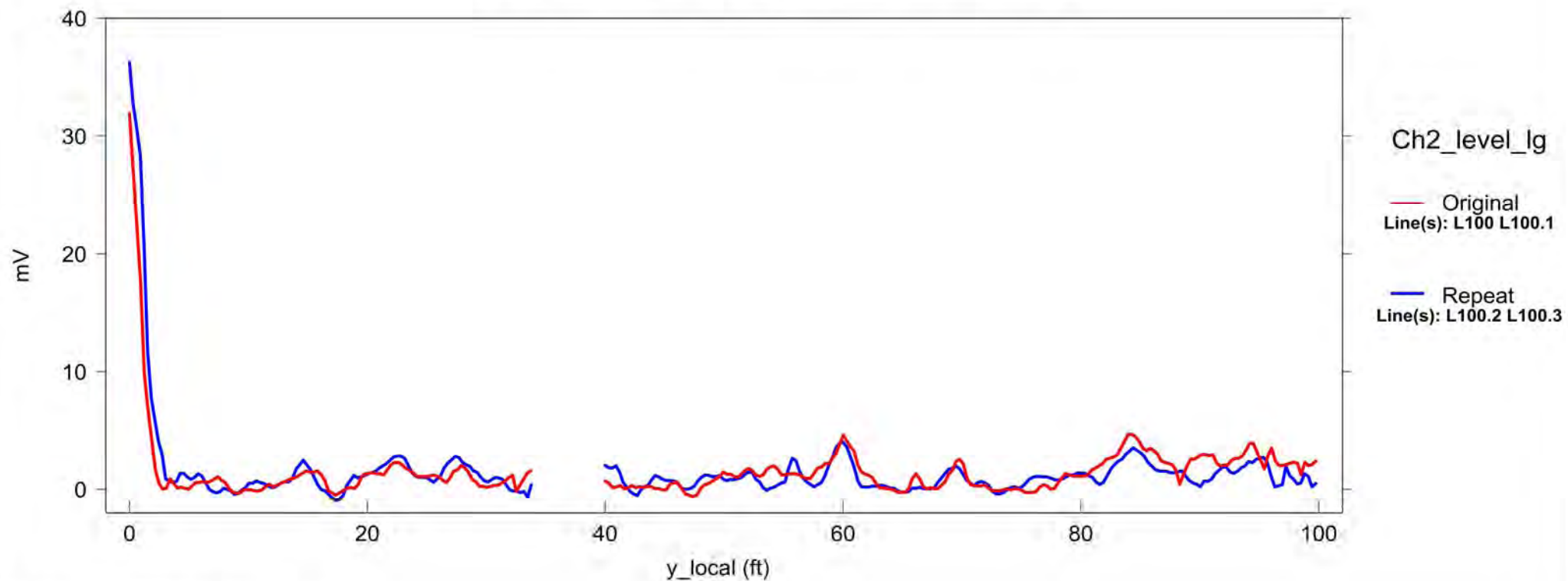
Date of Survey: 11/24/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil N168E085 Repeat Line 97_5

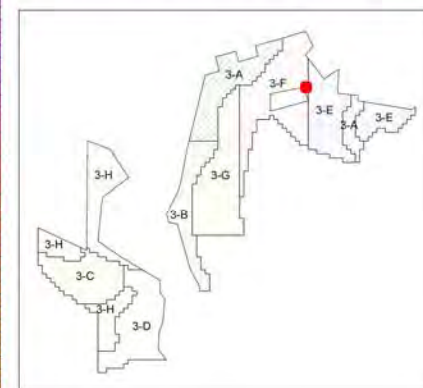
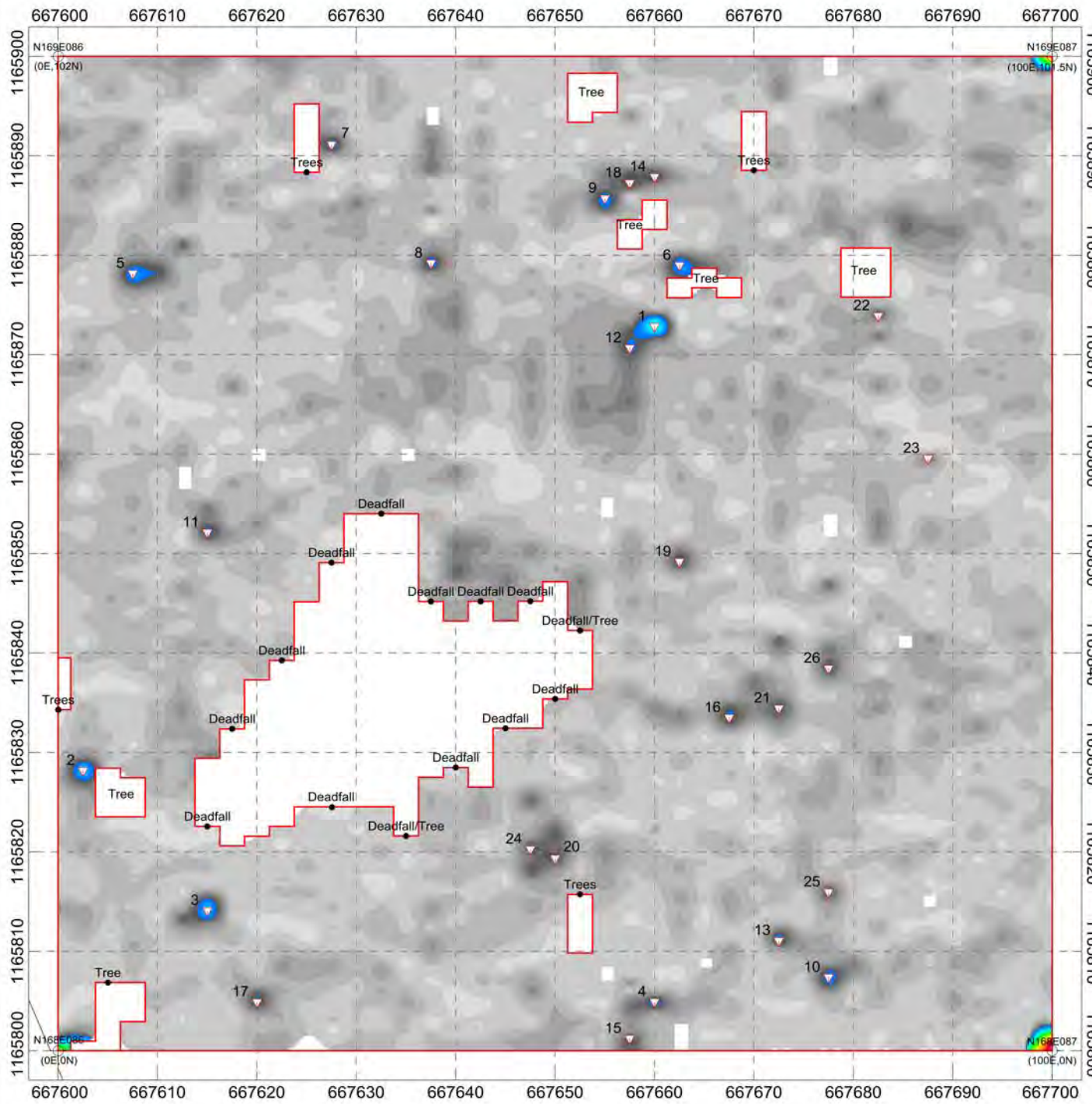


Database: N168E085_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N168E085 Repeat Line 100



Database: N168E085_Repeat.gdb

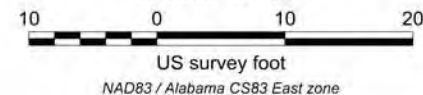


Legend

- 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 N168E086XXX, eg. N168E086002)
- 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



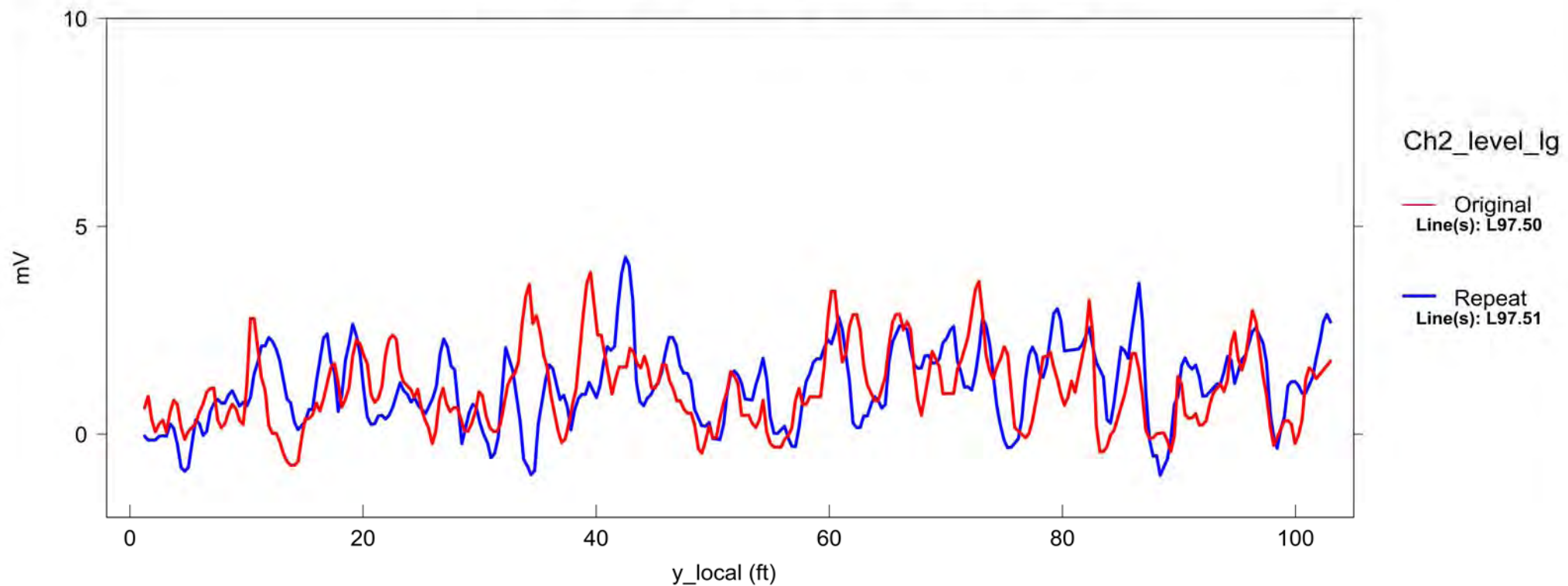
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP 03168 - Grid N168E086
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/24/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

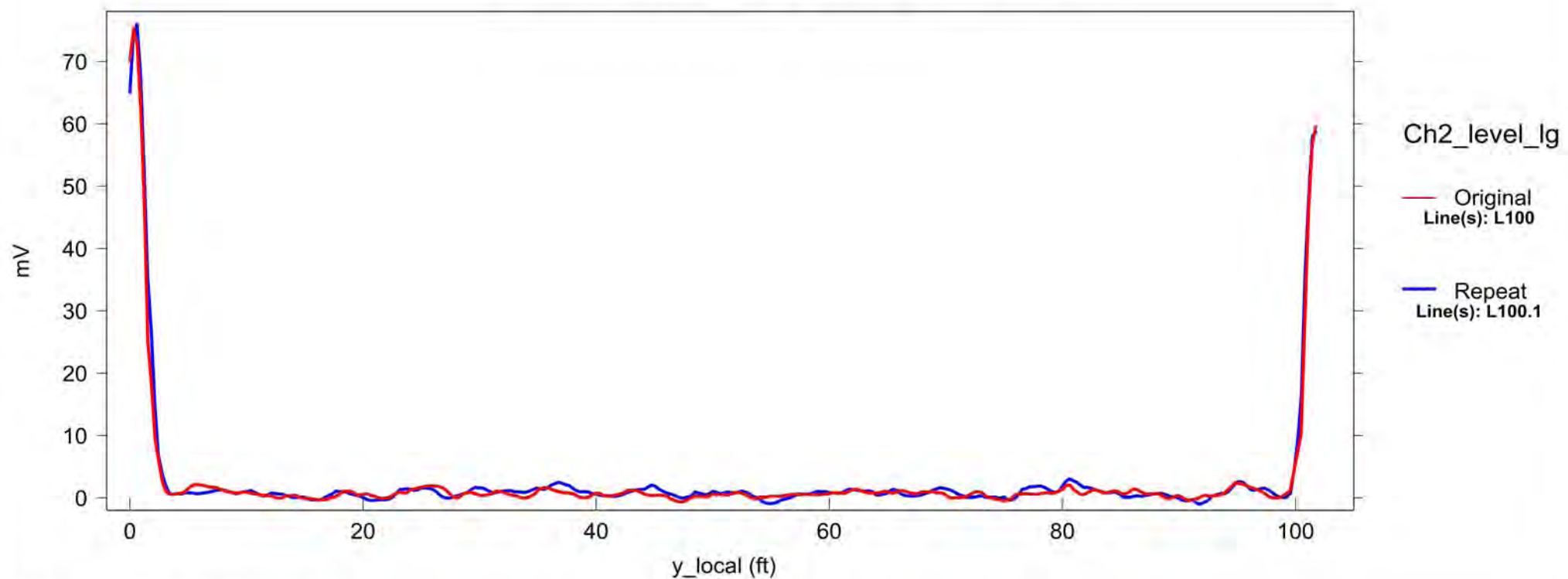
MRS-3 - McClellan - EM61 MK2 Bottom Coil

N168E086_Repeat Line 97_5

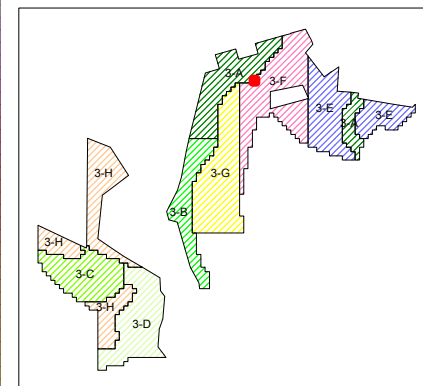
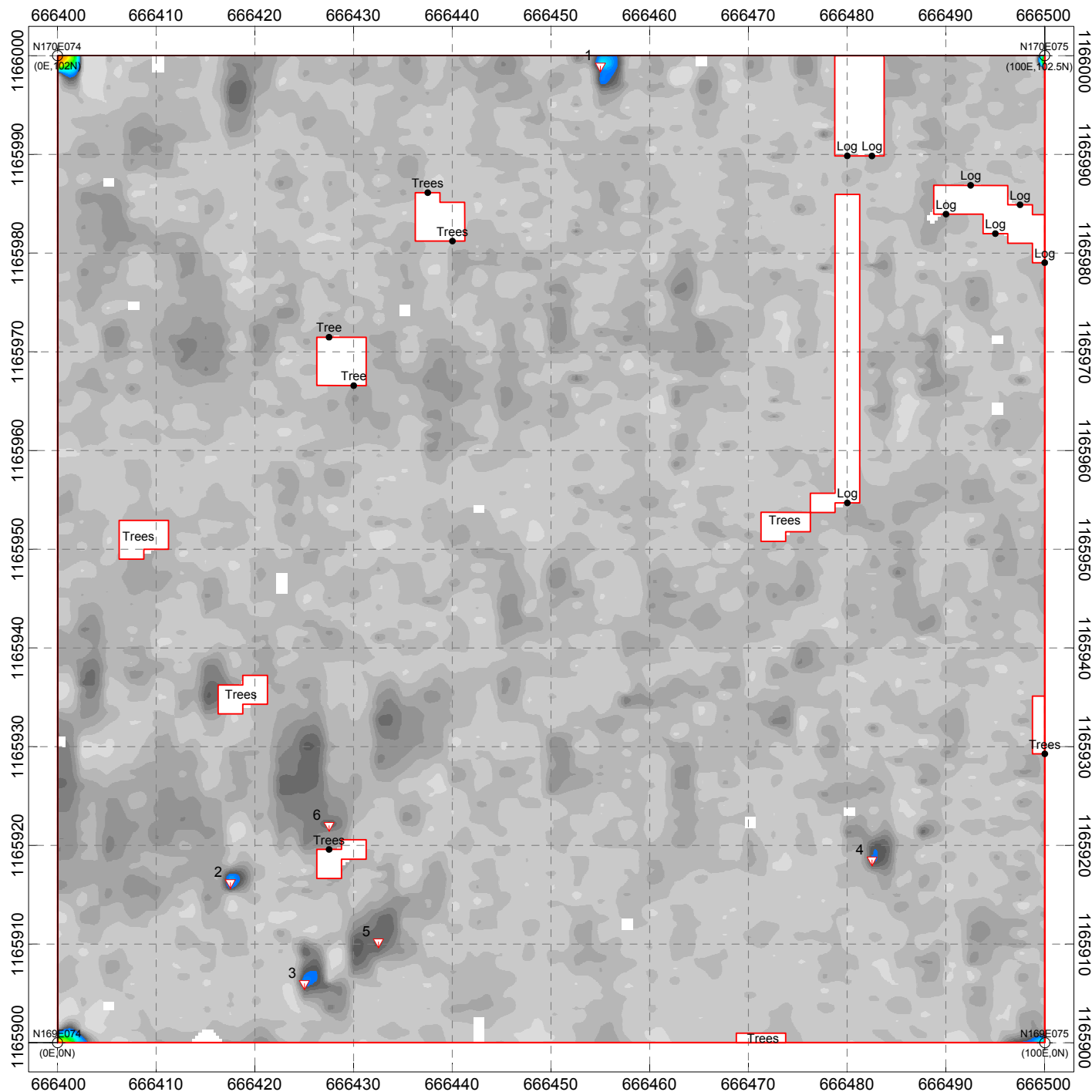


Database: N168E086_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N168E086_Repeat Line 100



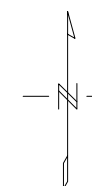
Database: N168E086_Repeat.gdb



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 N169E074XXX, eg. N169E074002)
- 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

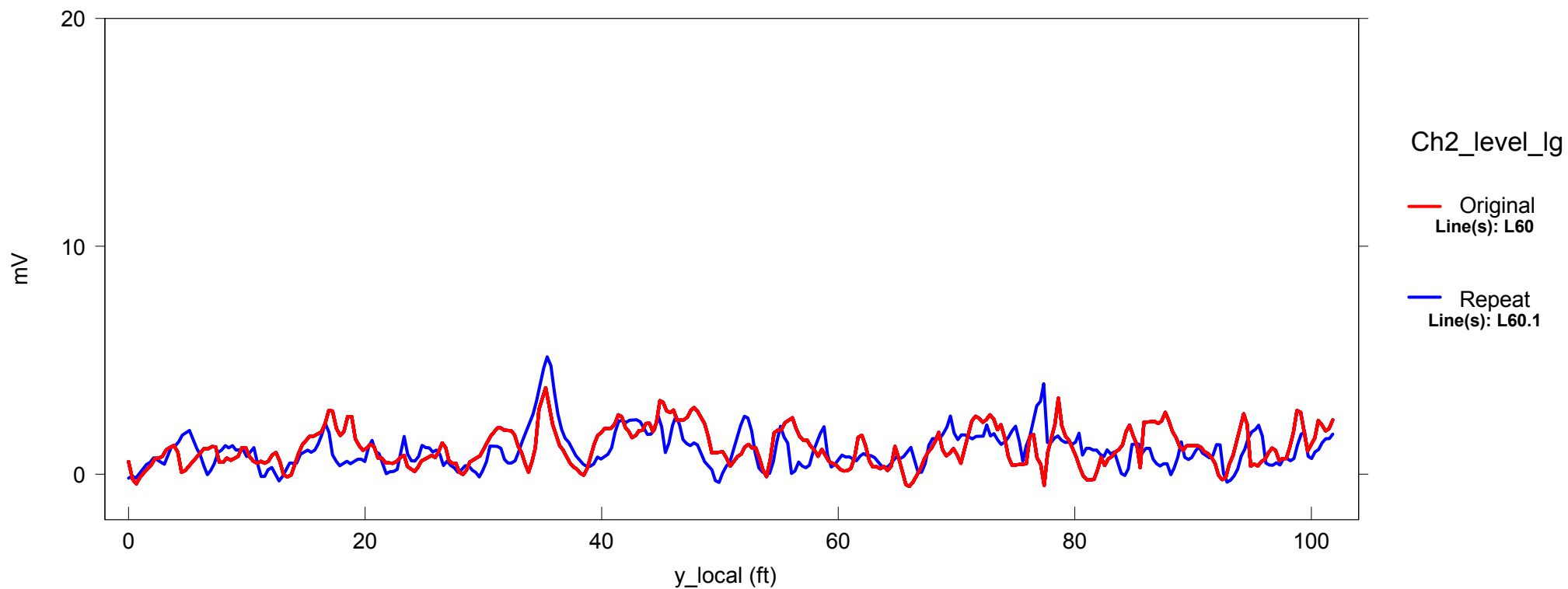
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03164 - Grid N169E074
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 11/10/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

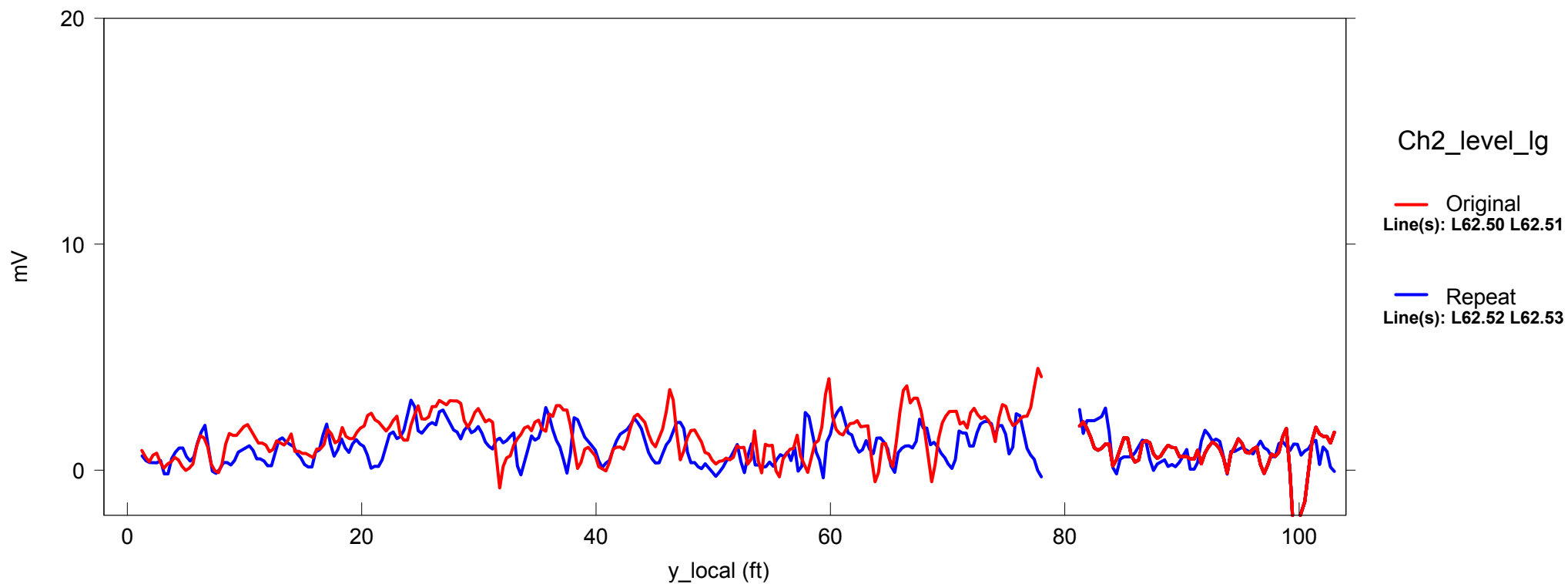
N169E074 Repeat Line 60



Database: N169E074_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N169E074 Repeat Line 62.5



Database: N169E074_Repeat.gdb