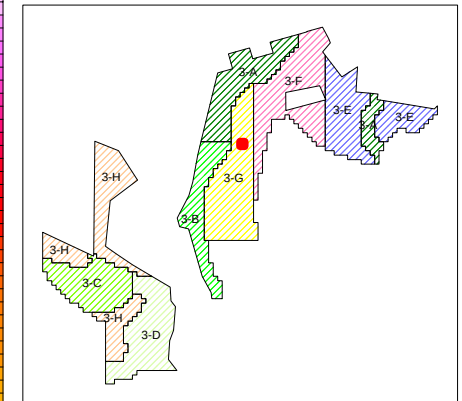
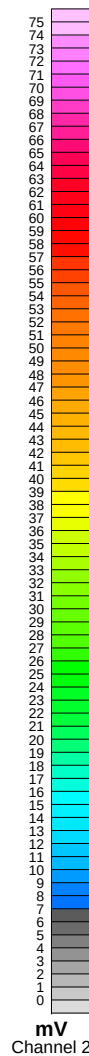
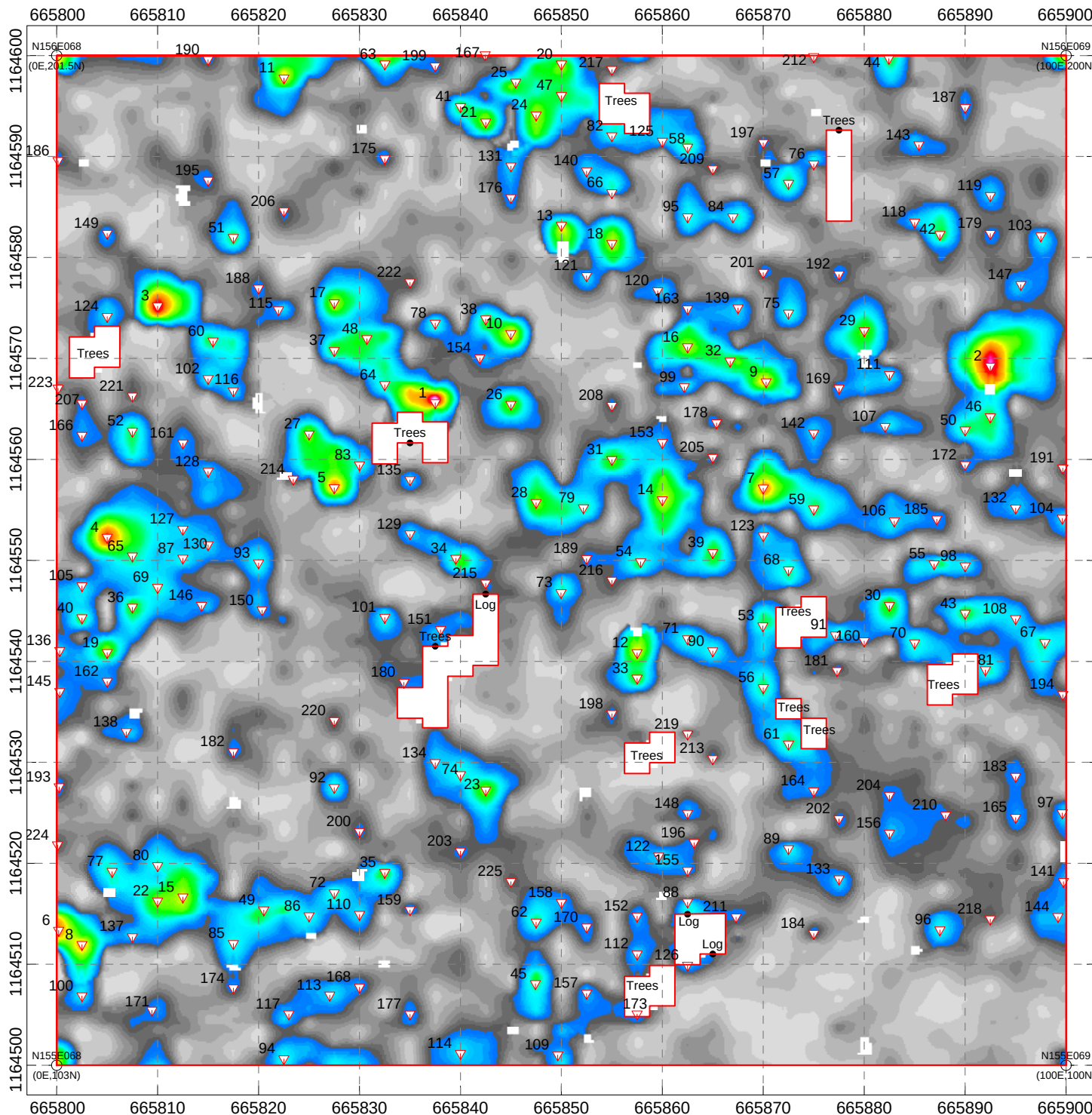


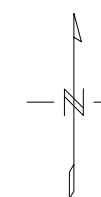
Tract 3G
Continued



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 N155E068XXX, eg. N155E068002)
- 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



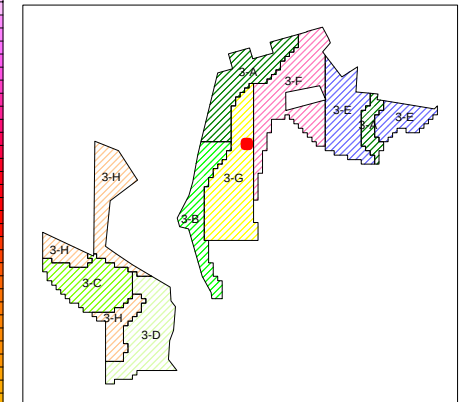
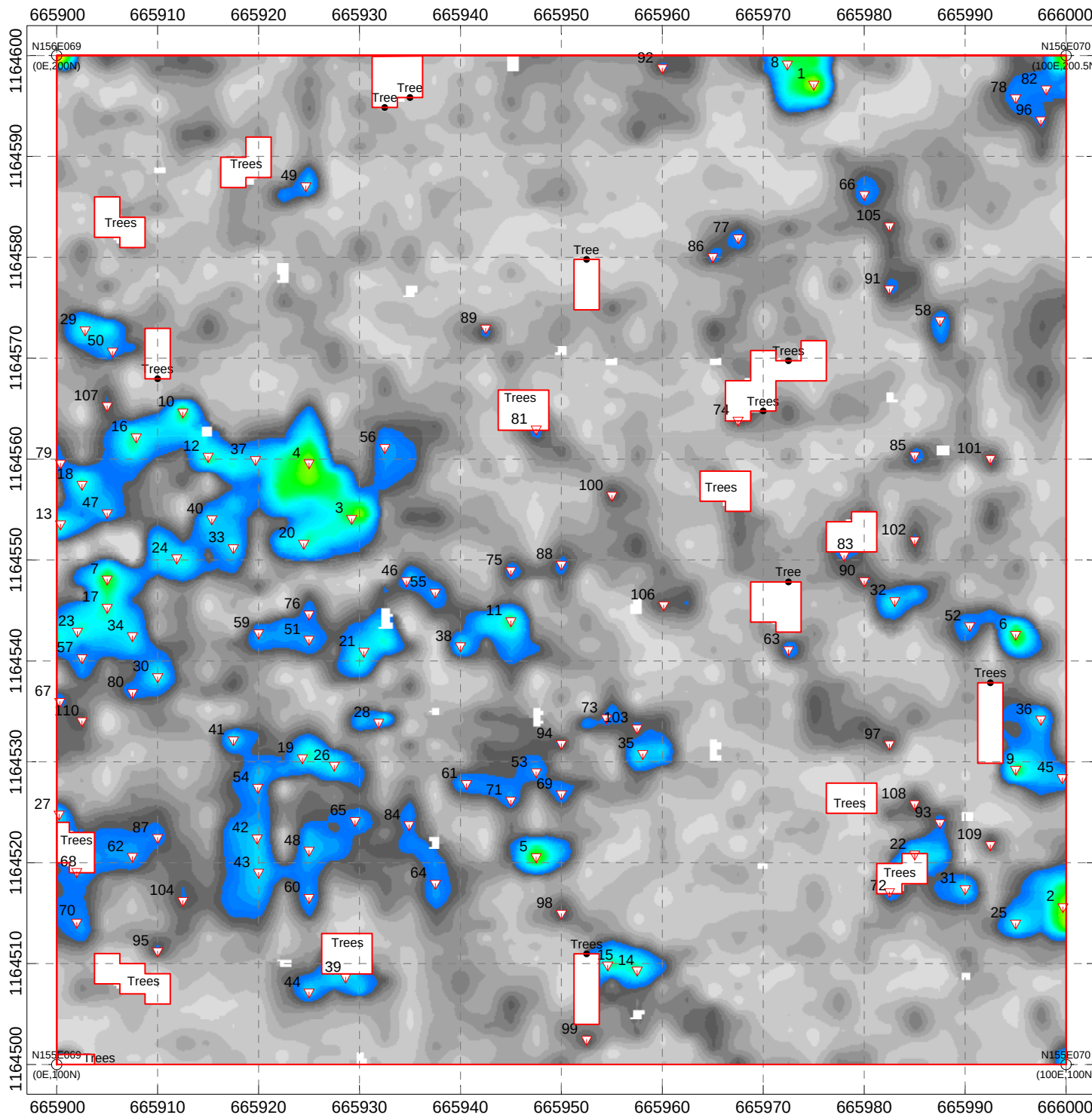
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03210 - Grid N155E068
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

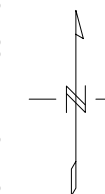
Date of Survey: 01/13/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



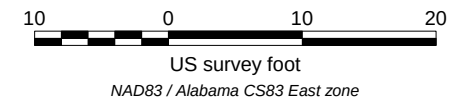
Legend

- 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 N155E069XXX, eg. N155E069002)
- 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

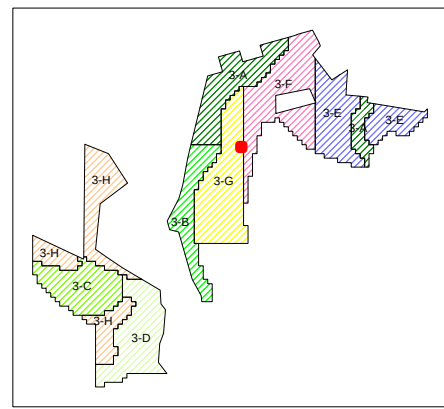
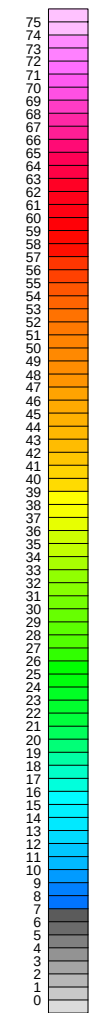
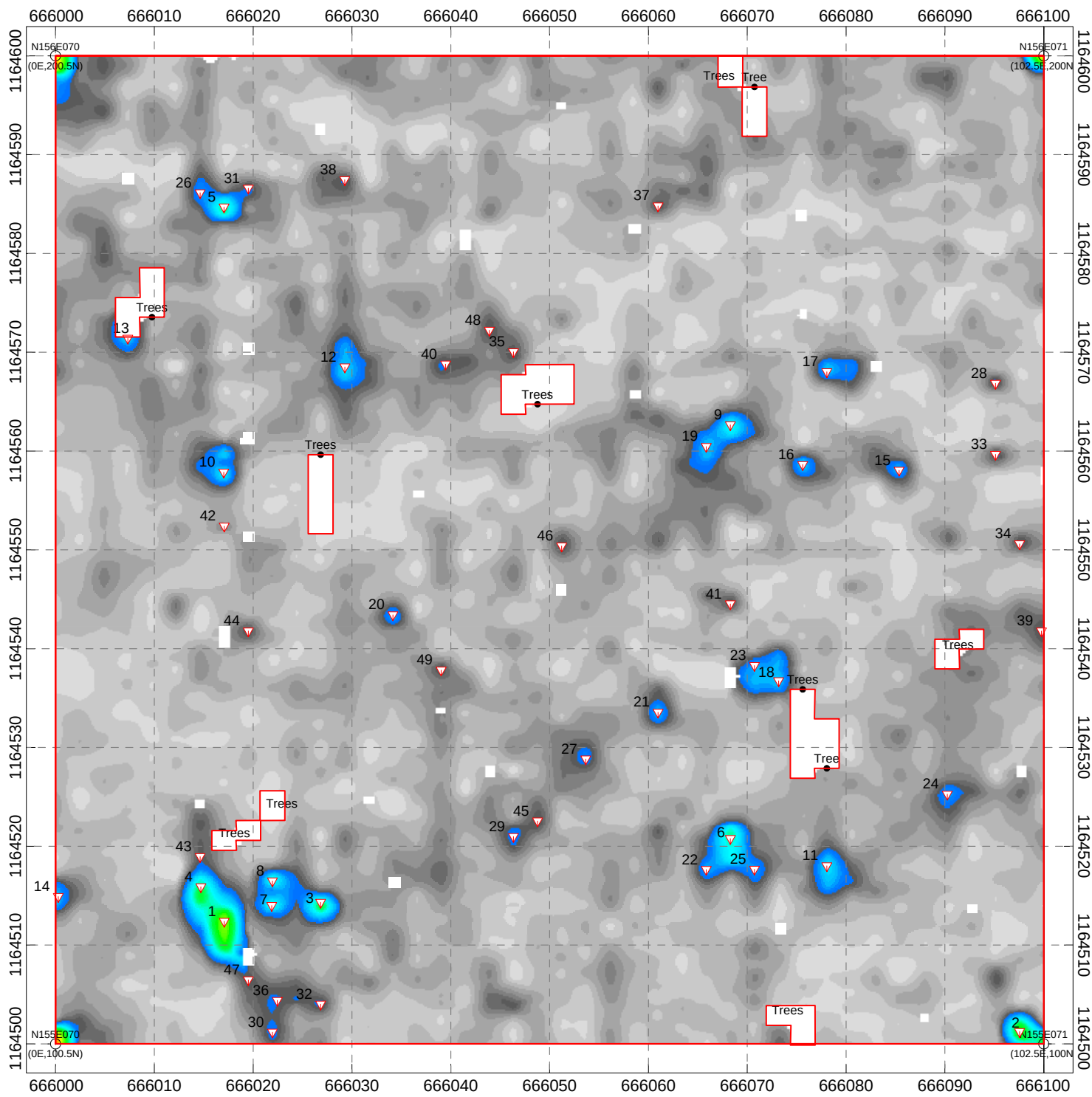


NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

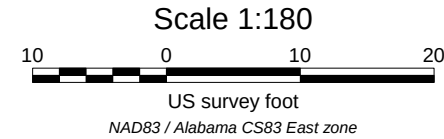
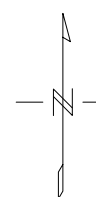
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03212 - Grid N155E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/13/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



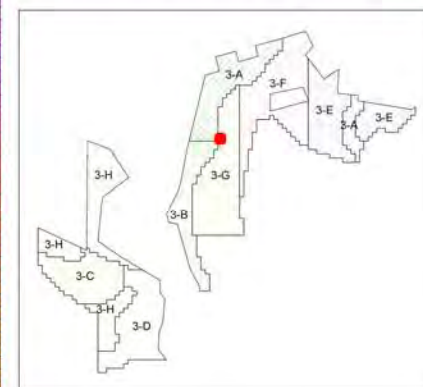
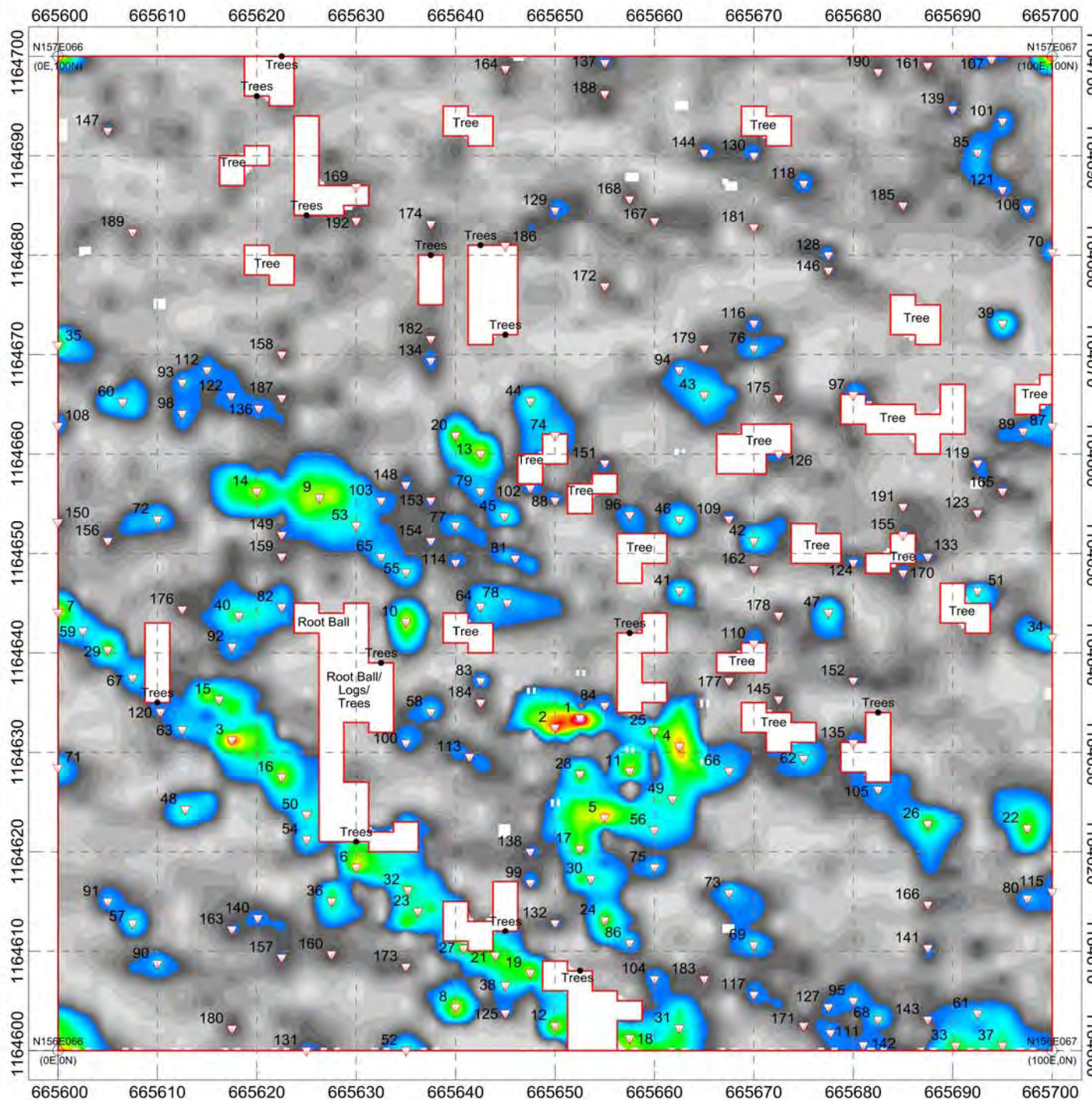
- ### Legend
- Area of Investigation
(All gaps represent trees unless otherwise noted)
 - Tract Boundary
 - 2 ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N155E070XXX, eg. N155E070002)
 - Saturated Response Area
 - High Target Density Area
 - Mag and Dig Boundary
 - 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 N03212 - Grid N155E070
 Tract 3-G - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 01/14/2009
 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 N156E066XXX, eg. N156E066002)
- 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

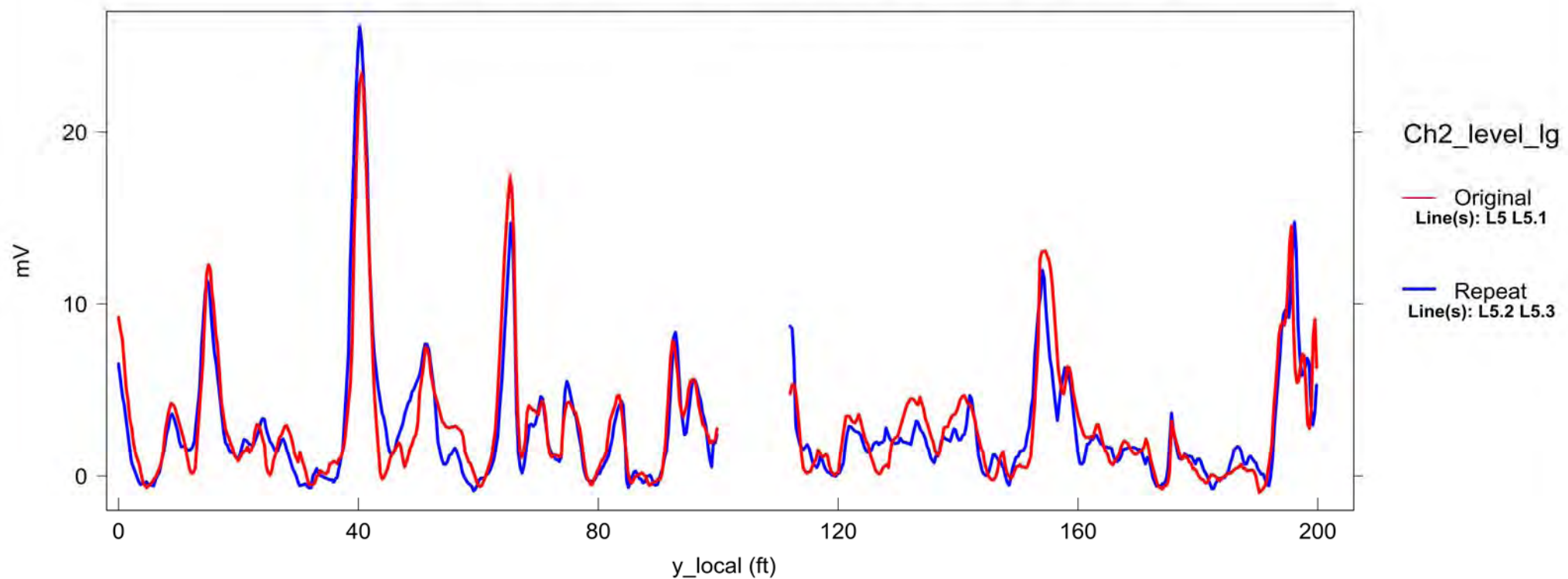
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03211 - Grid N156E066
Tract 3-G - 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

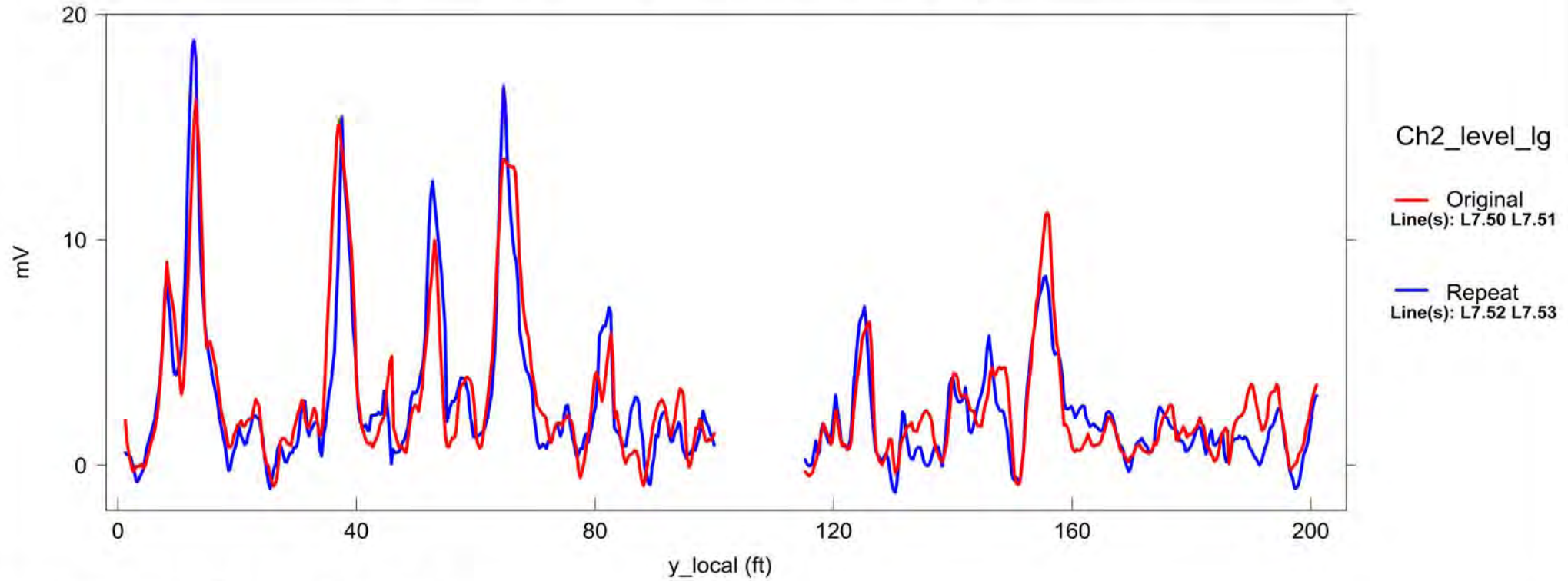
N156E066 N157E066 Repeat Line 5



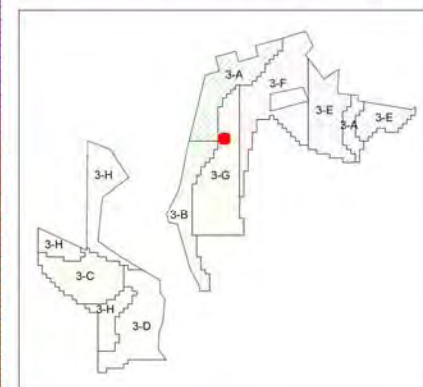
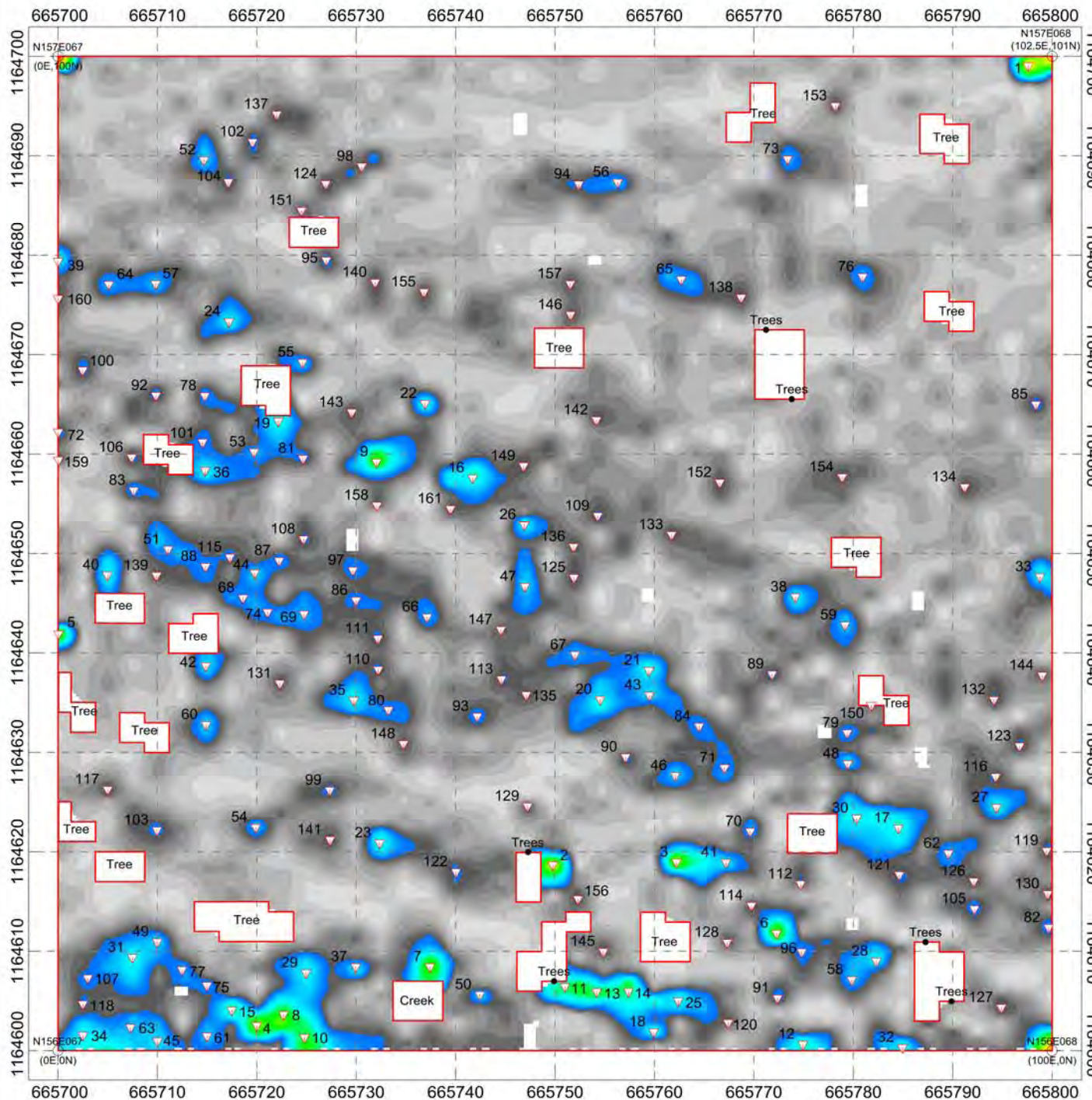
Database: N156E066_N157E066_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N156E066 N157E066 Repeat Line 7.5



Database: N156E066_N157E066_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 N156E067XXX, eg. N156E067002)
- 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

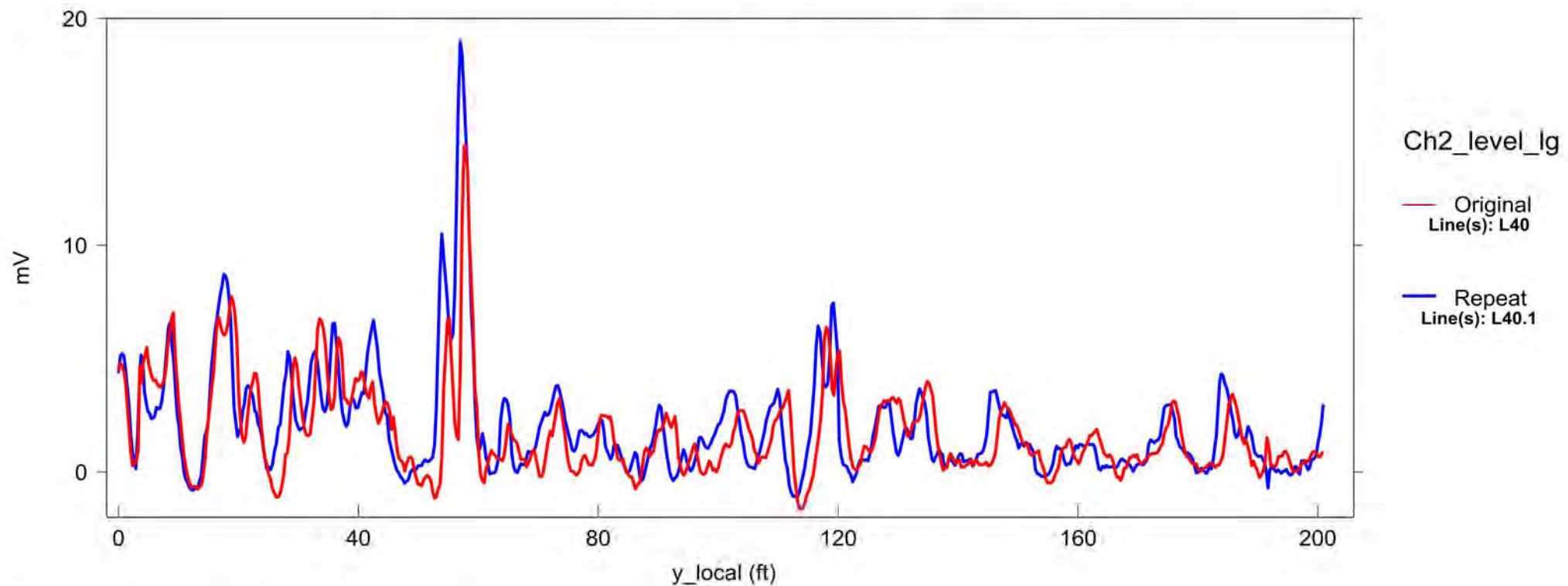
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03211 - Grid N156E067
 Tract 3-G - 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

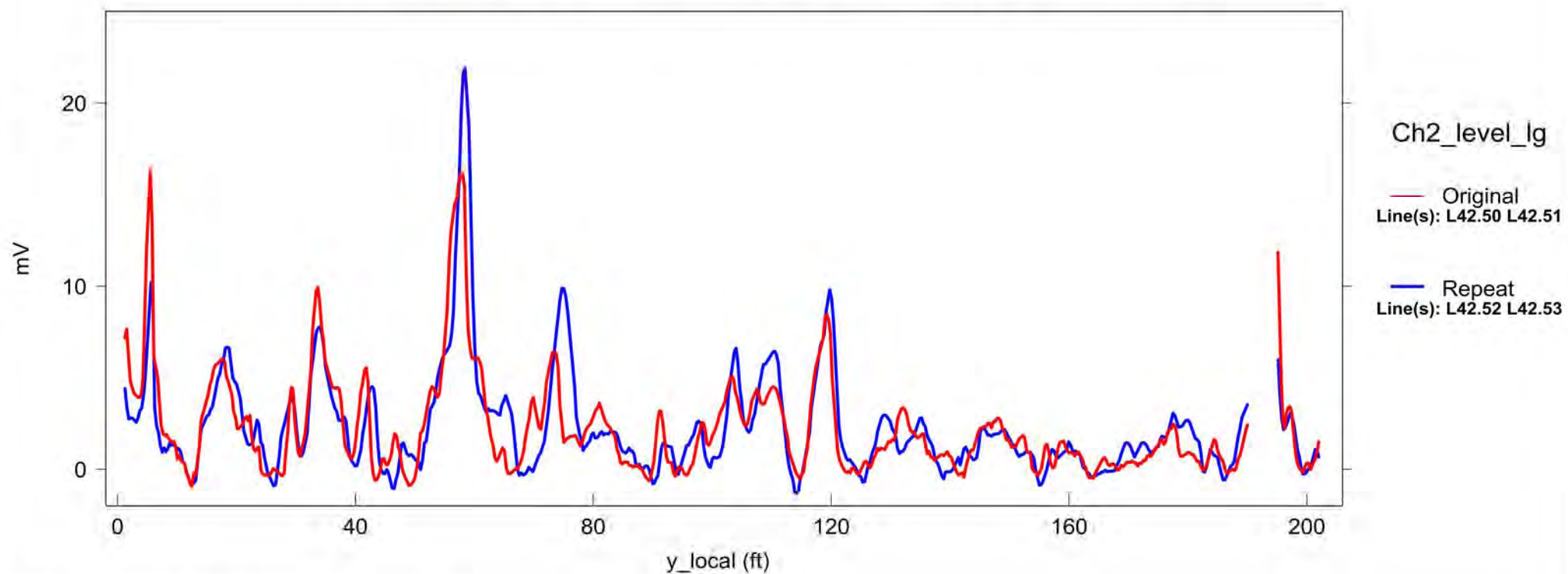
N156E067 N157E067 Repeat Line 40



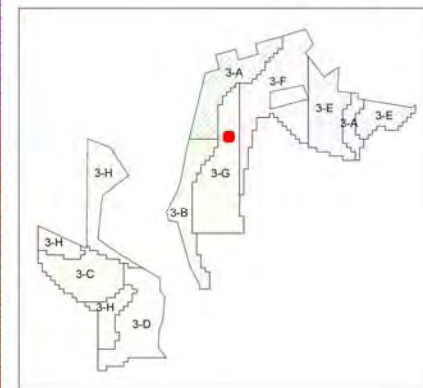
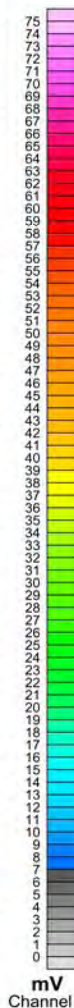
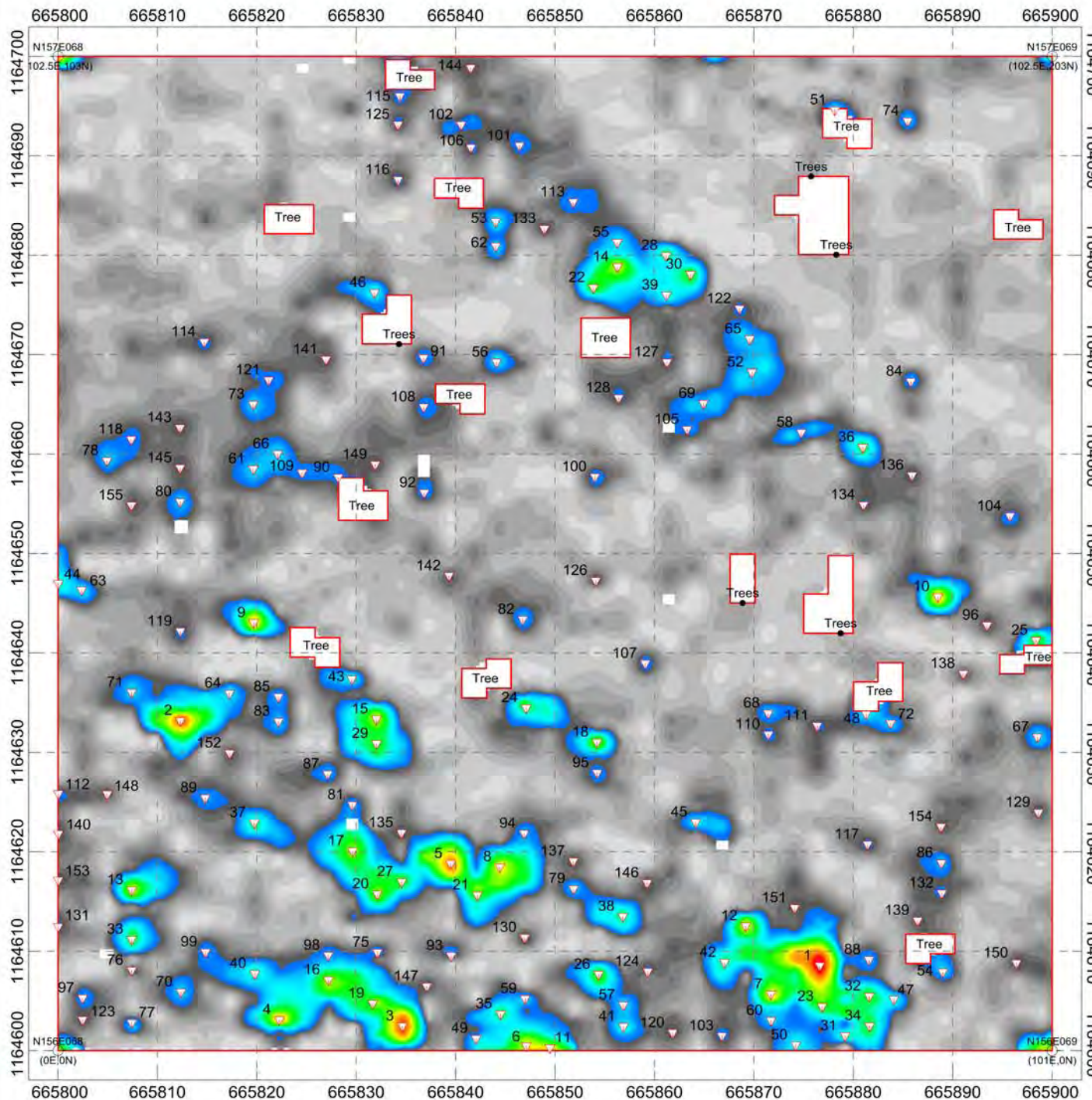
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N156E067 N157E067 Repeat Line 42.5



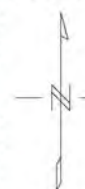
Database: N156E067_N157E067_Repeat.gdb



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 N156E068XXX, eg. N156E068002)
- 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

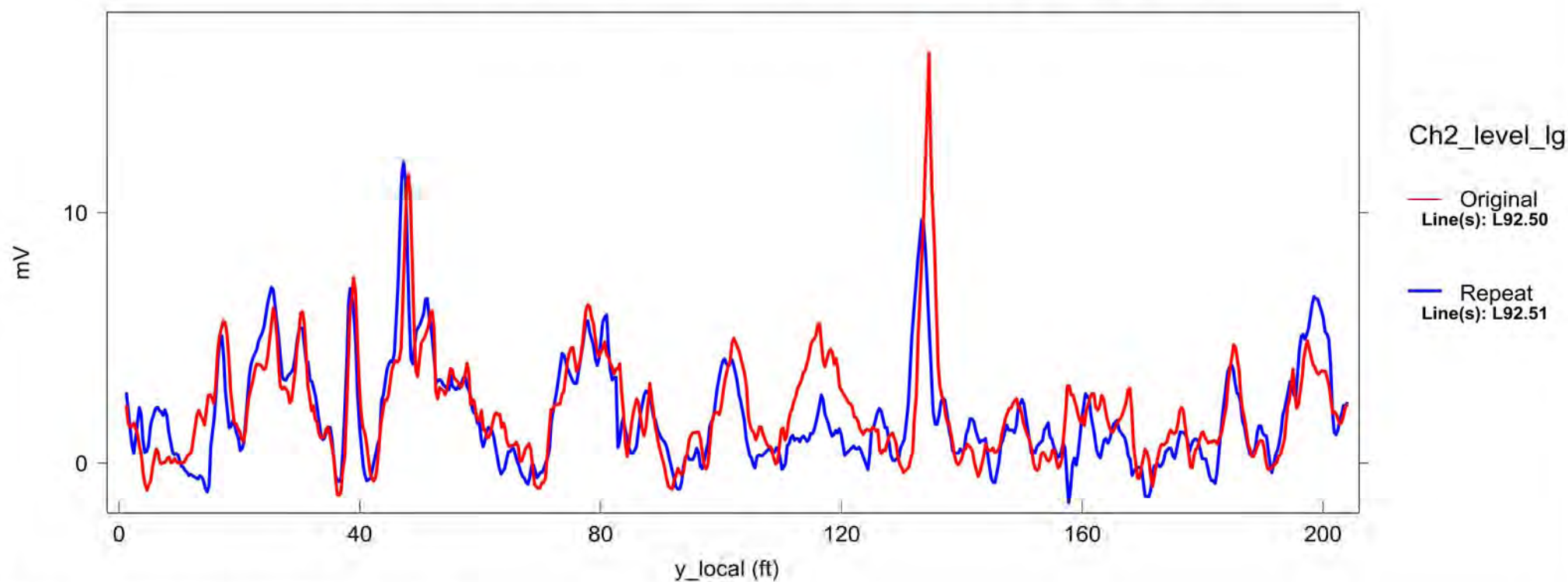
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03211 - Grid N156E068
Tract 3-G - 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

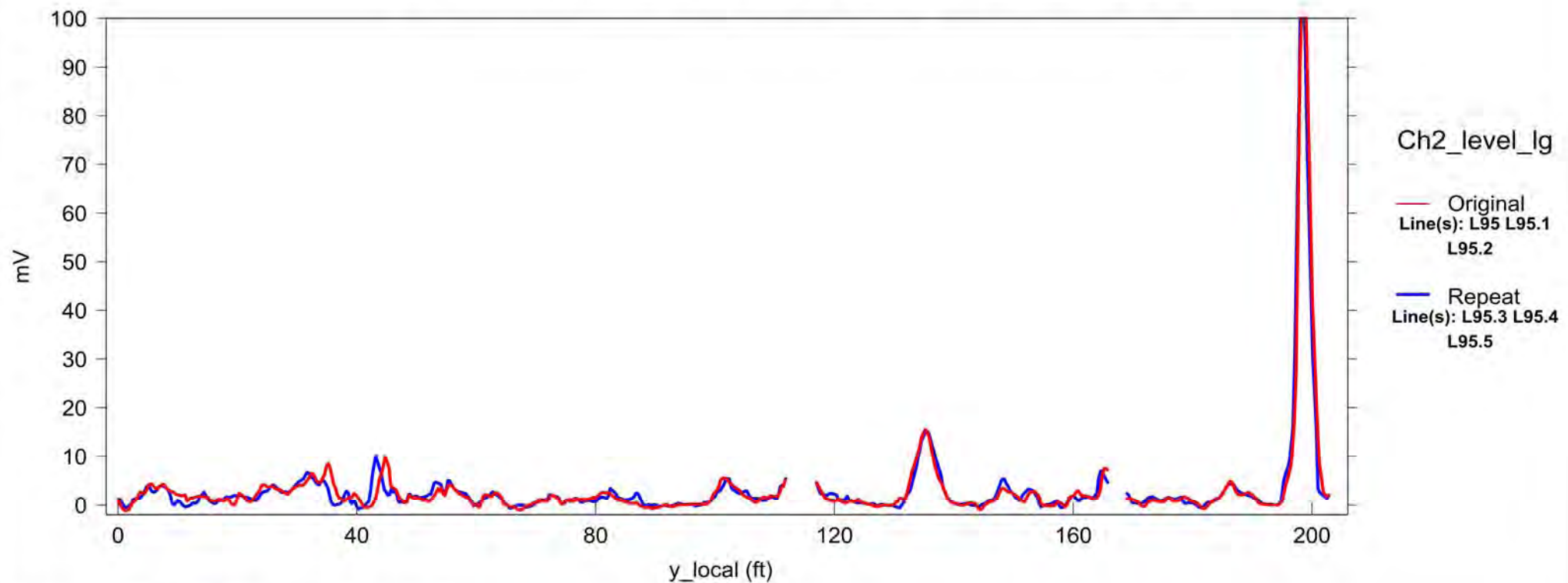
N156E068 N157E068 Repeat Line 92.5



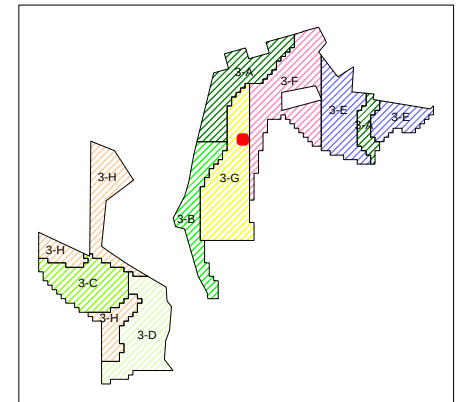
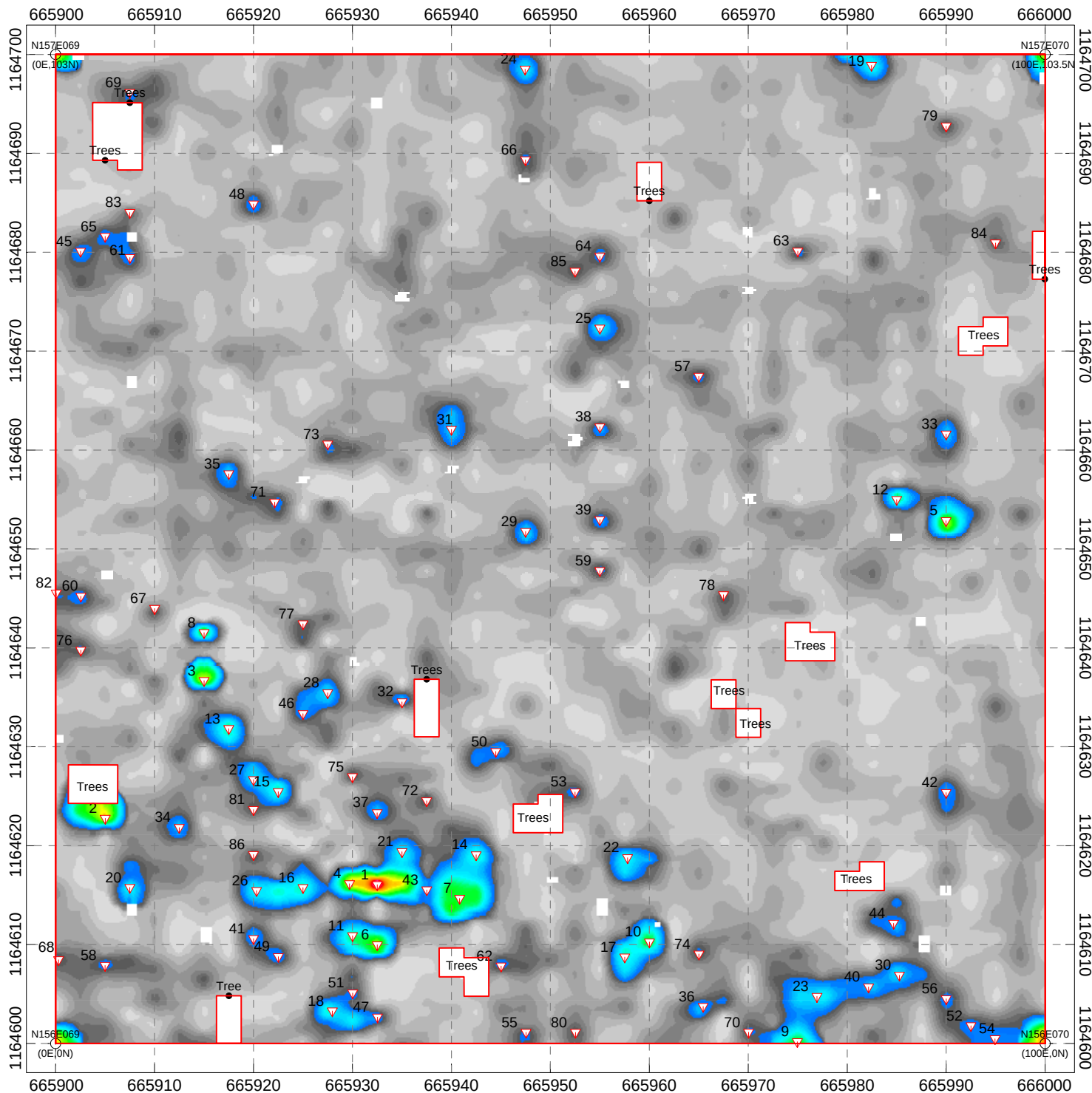
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N156E068 N157E068 Repeat Line 95



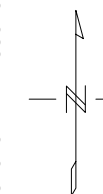
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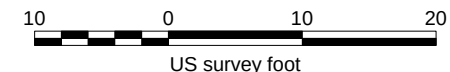
Legend

- 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 N156E069XXX, eg. N156E069002)
- 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

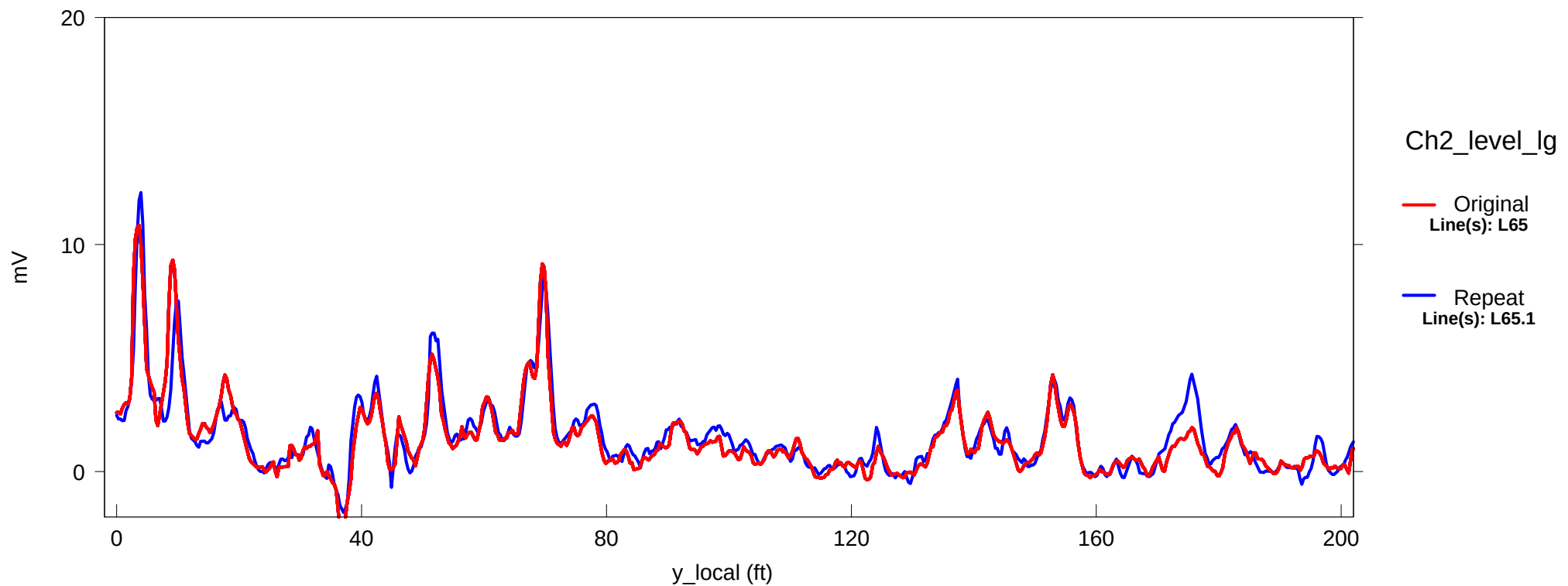
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03212 - Grid N156E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/14/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

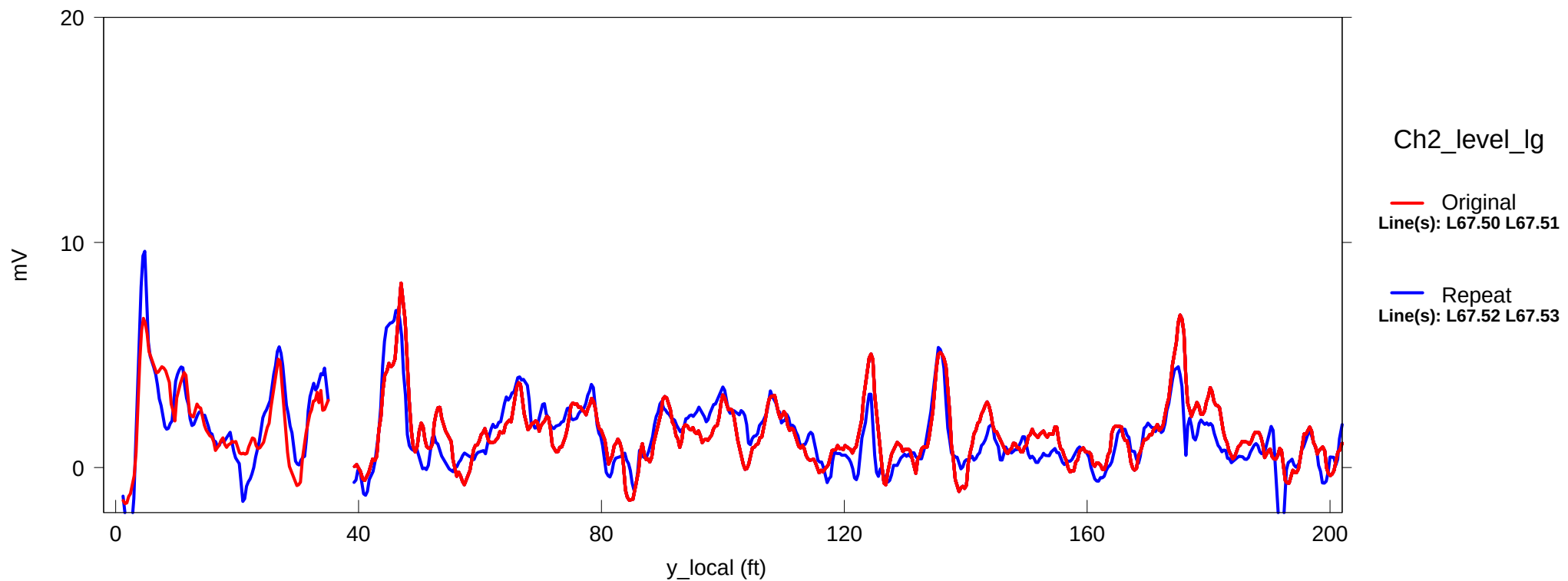
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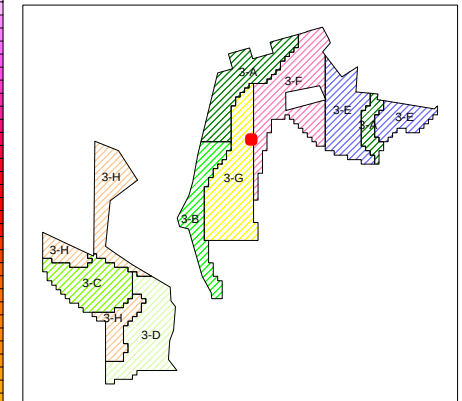
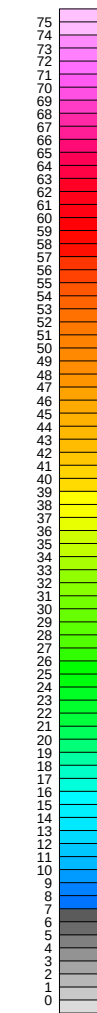
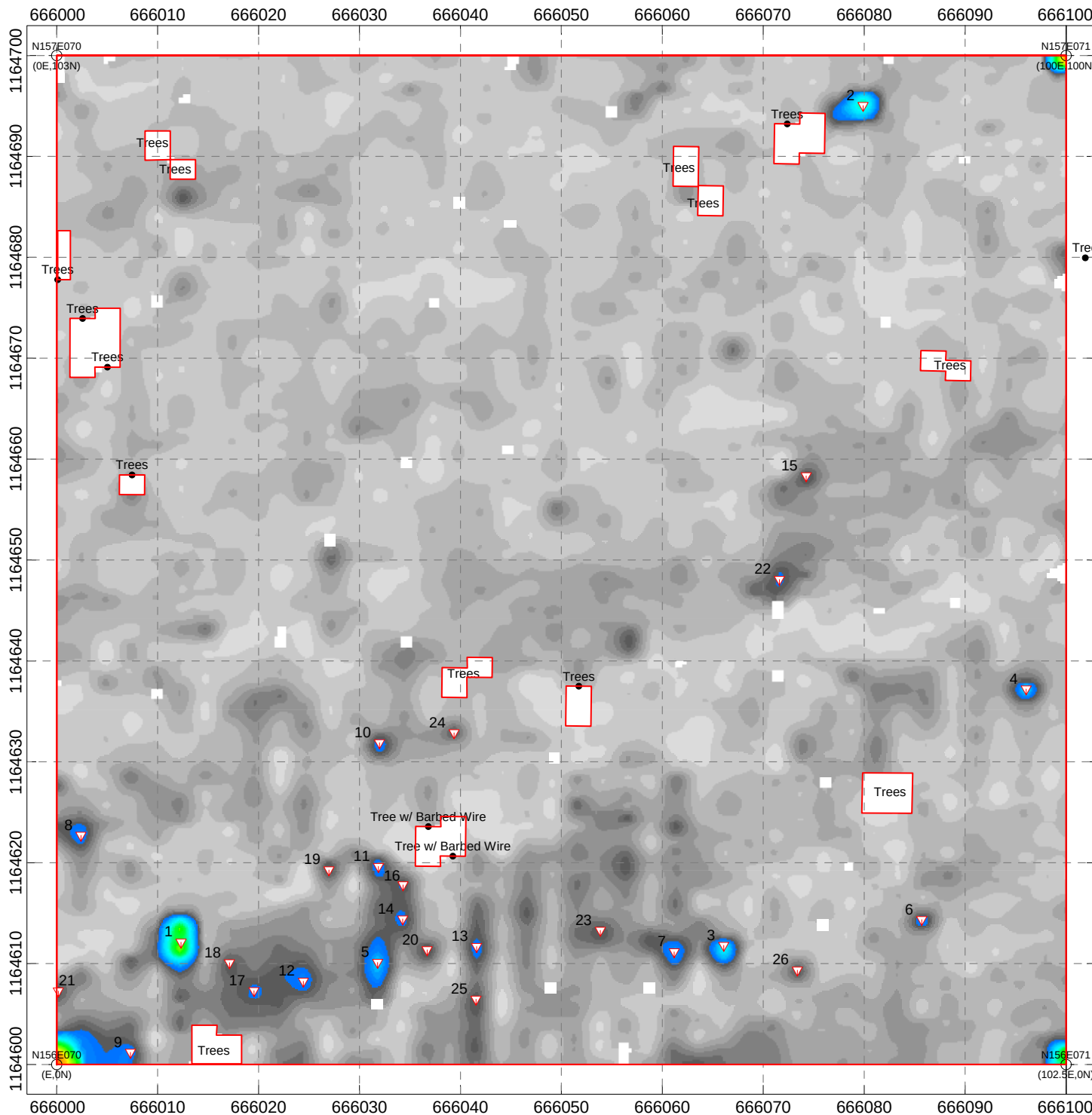
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N156E069_N157E069 Repeat Line 67.5



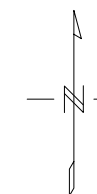
Database: N156E069_N157E069_Repeat.gdb



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 N156E070XXX, eg. N156E070002)
- 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

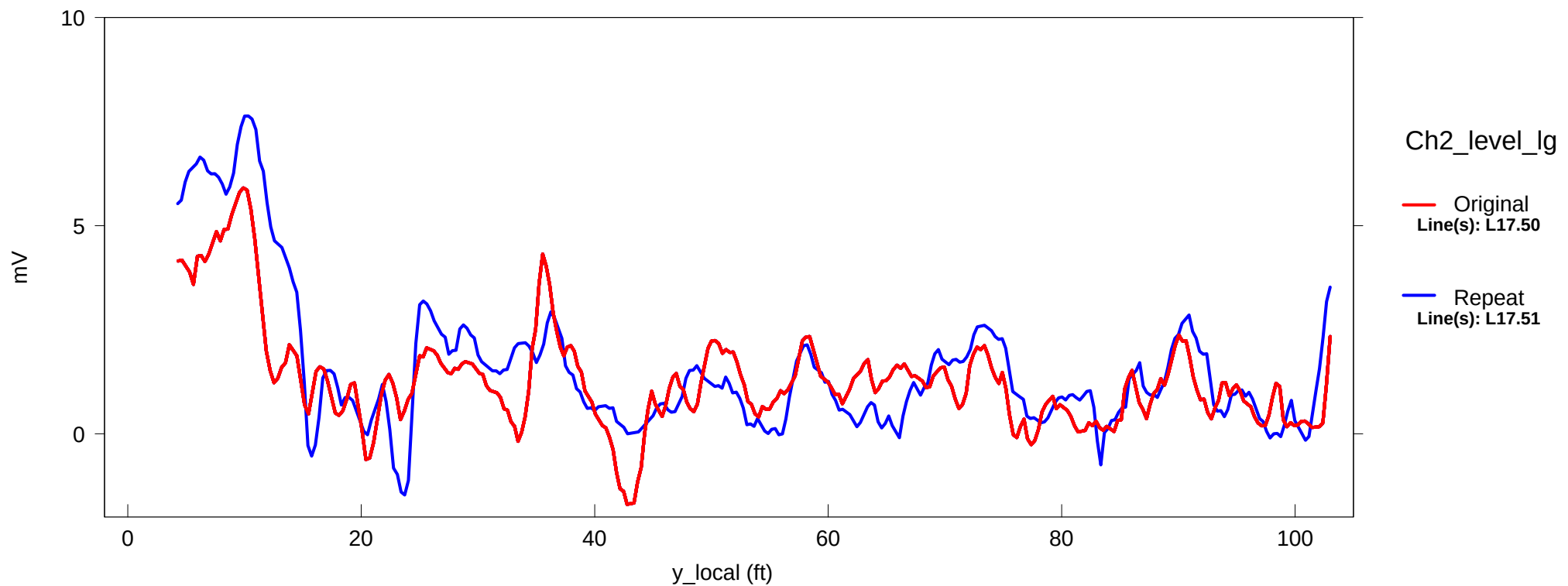
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03212 - Grid N156E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/15/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

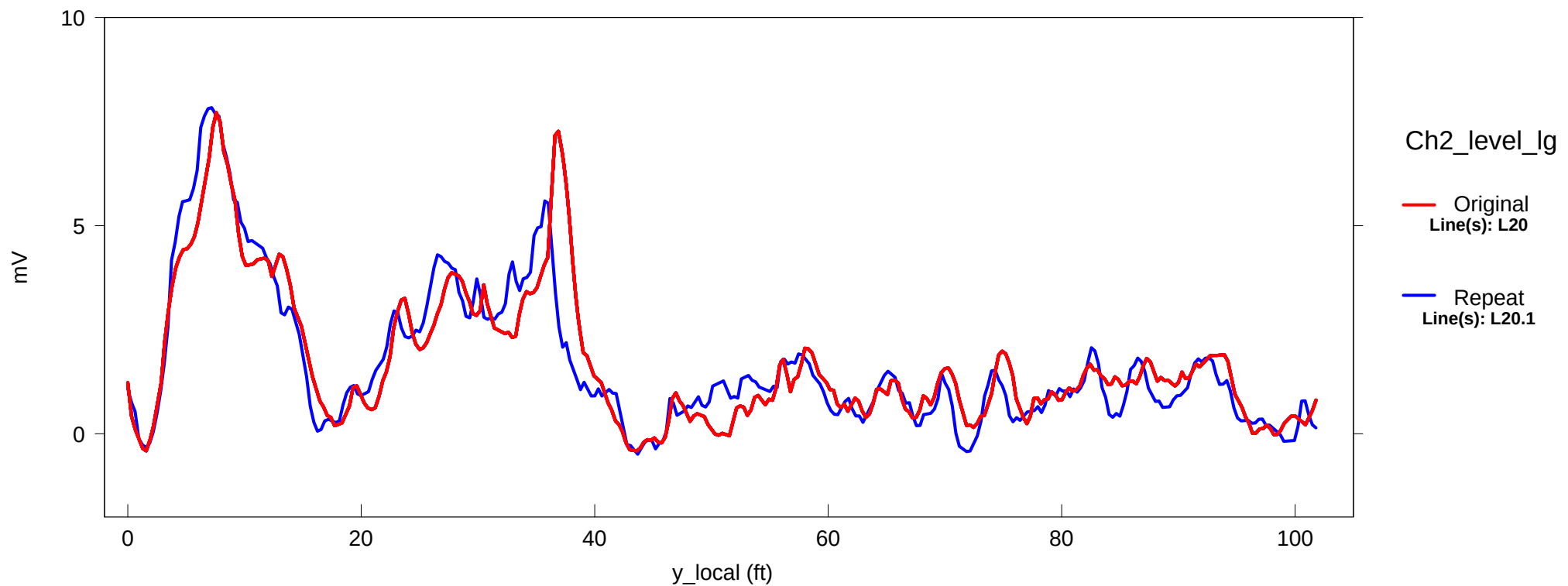
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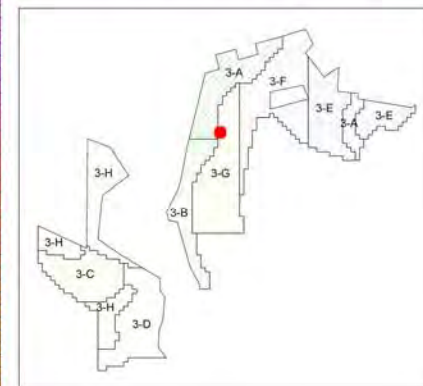
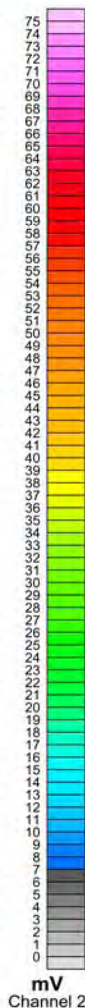
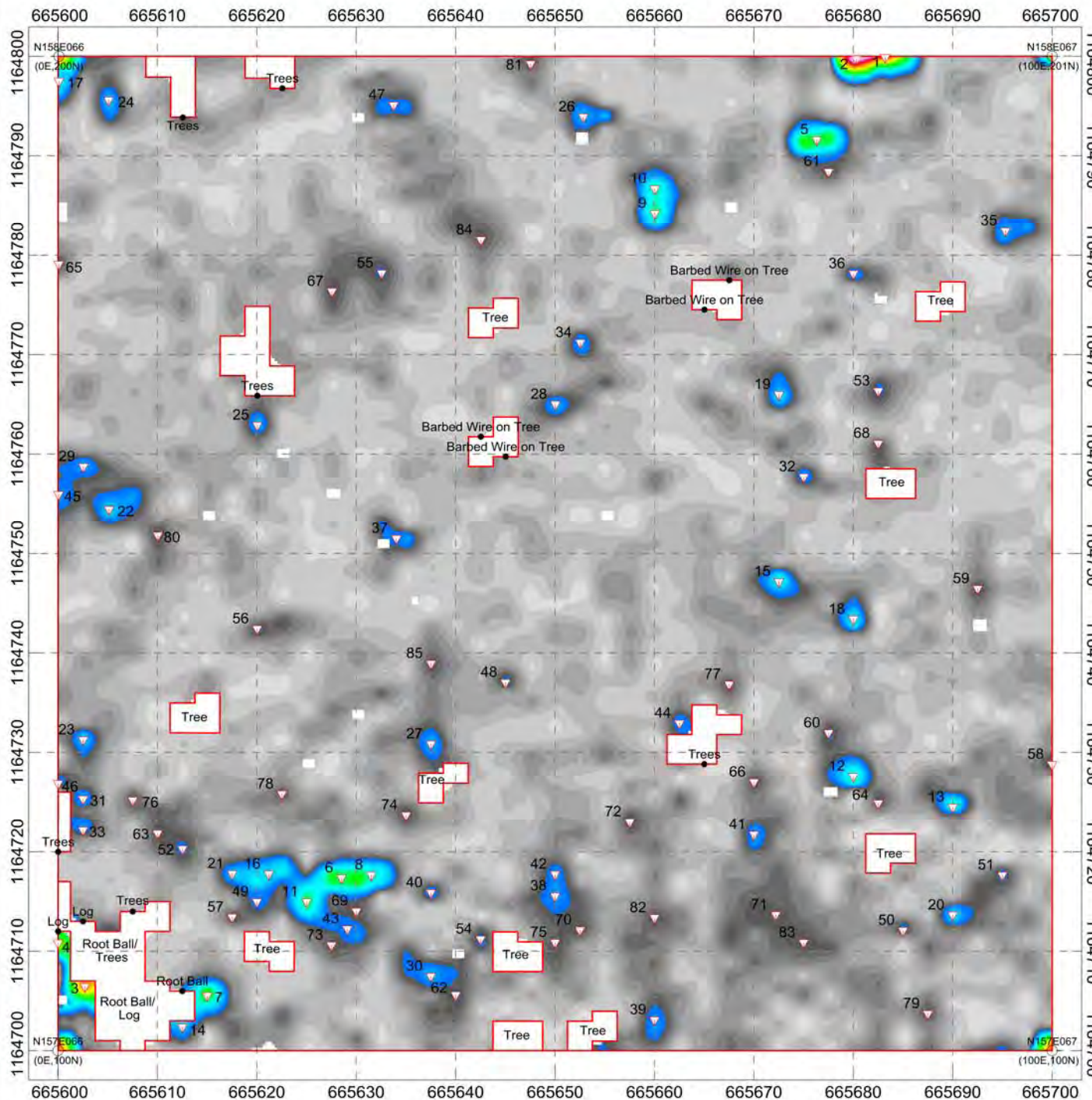
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N156E070 Repeat Line 20



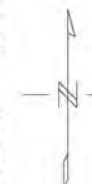
Database: N156E070_Repeat.gdb



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 N157E066XXX, eg. N157E066002)
- 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



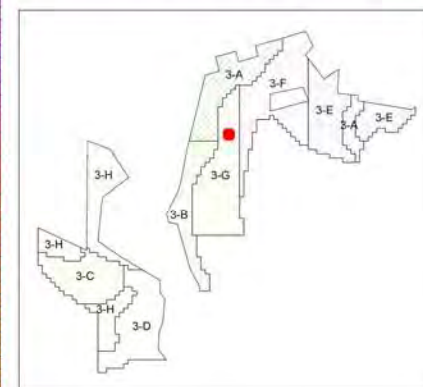
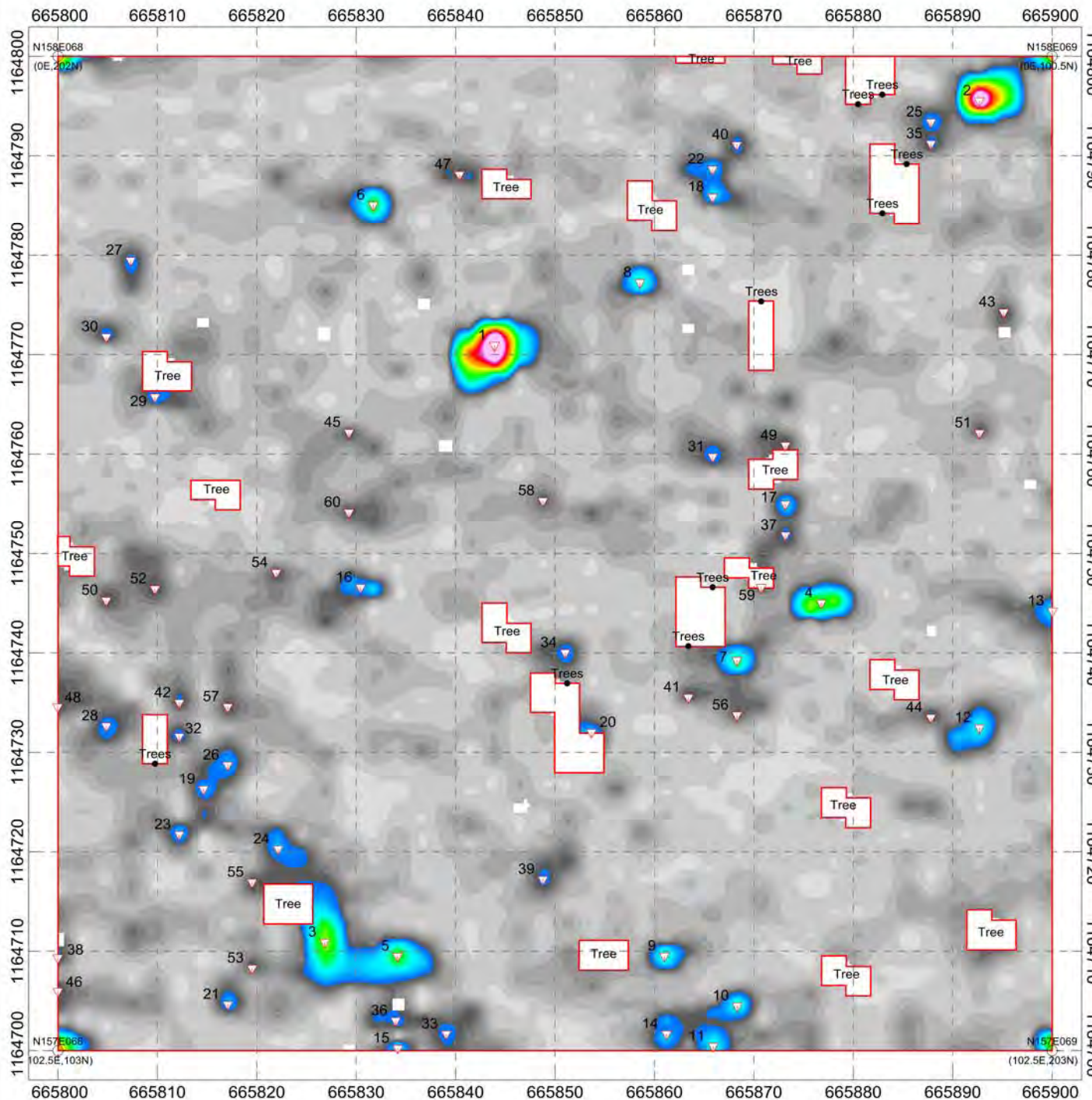
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03211 - Grid N157E066
Tract 3-G - 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 N157E068XXX, eg. N157E068002)
- 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



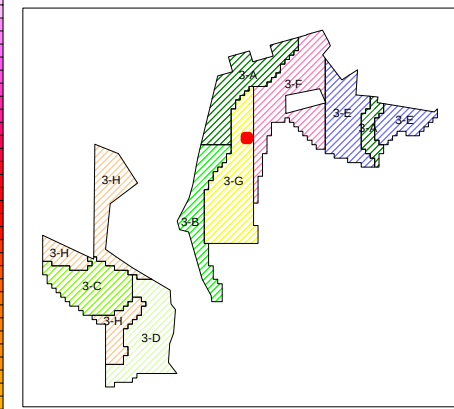
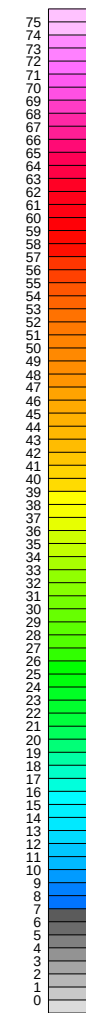
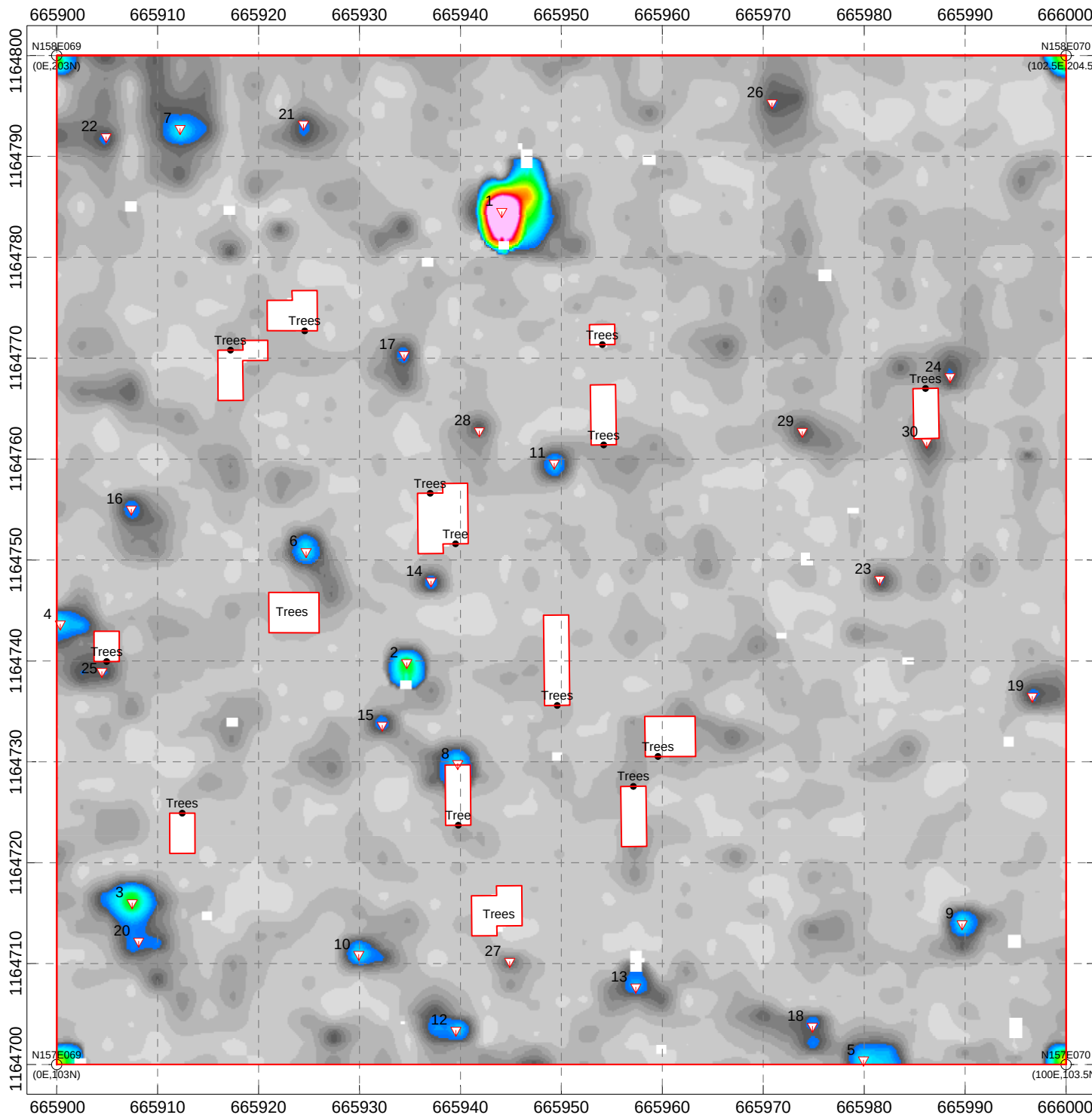
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03211 - Grid N157E068
 Tract 3-G - MRS-3 - McClellan
 Anniston, Alabama

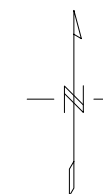
Date of Survey: 12/16/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N157E069XXX, eg. N157E069002)
- 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



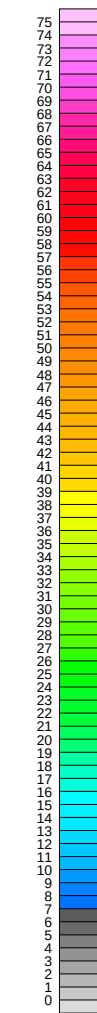
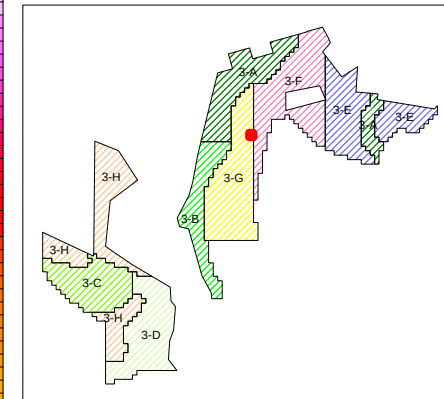
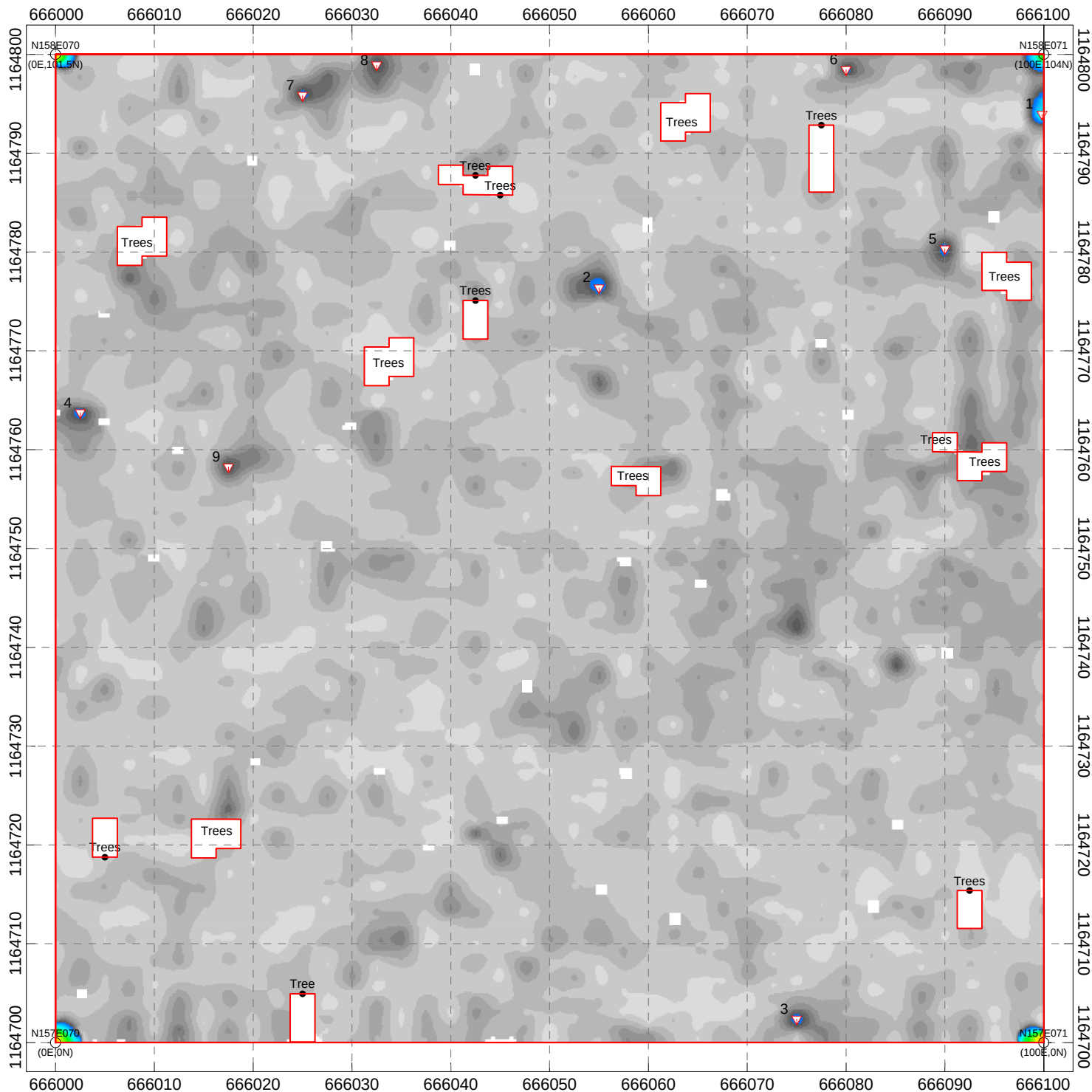
US survey foot

NAD83 / Alabama CS83 East zone

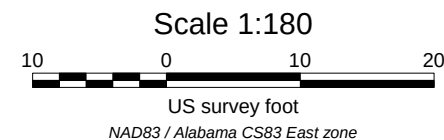
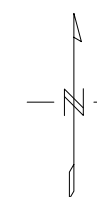
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03212 - Grid N157E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/14/2009
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 N157E070XXX, eg. N157E070002)
 - 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)

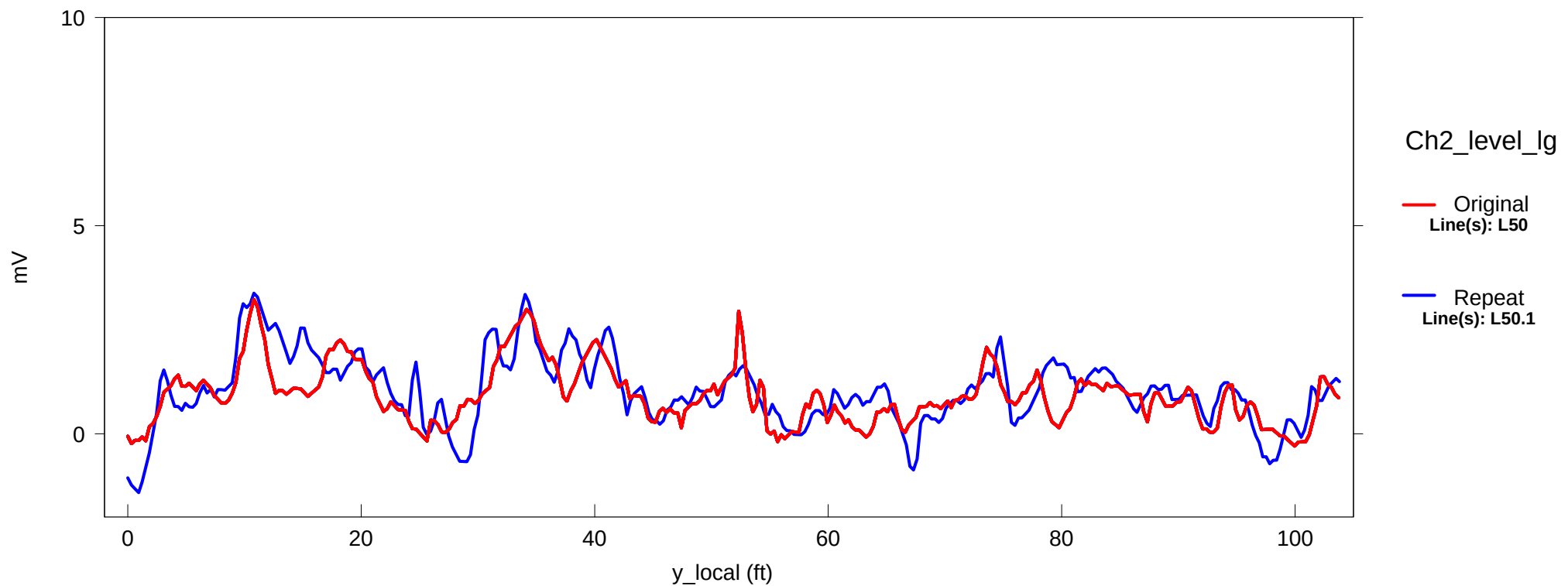
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03212 - Grid N157E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/15/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

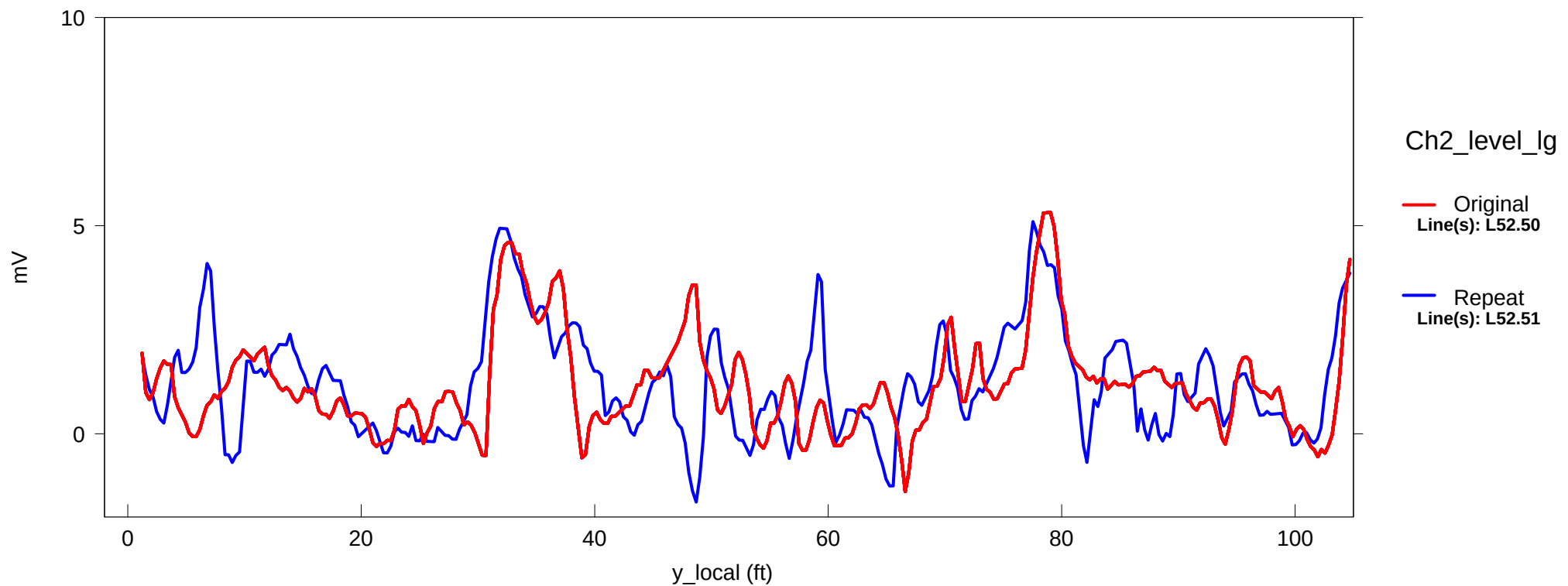
N157E070 Repeat Line 50



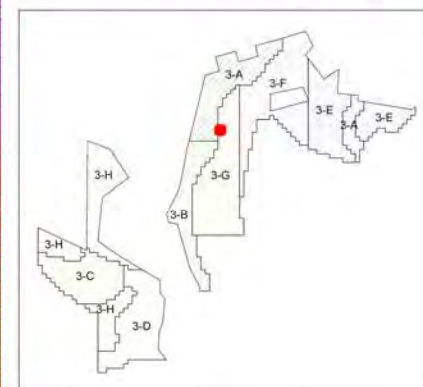
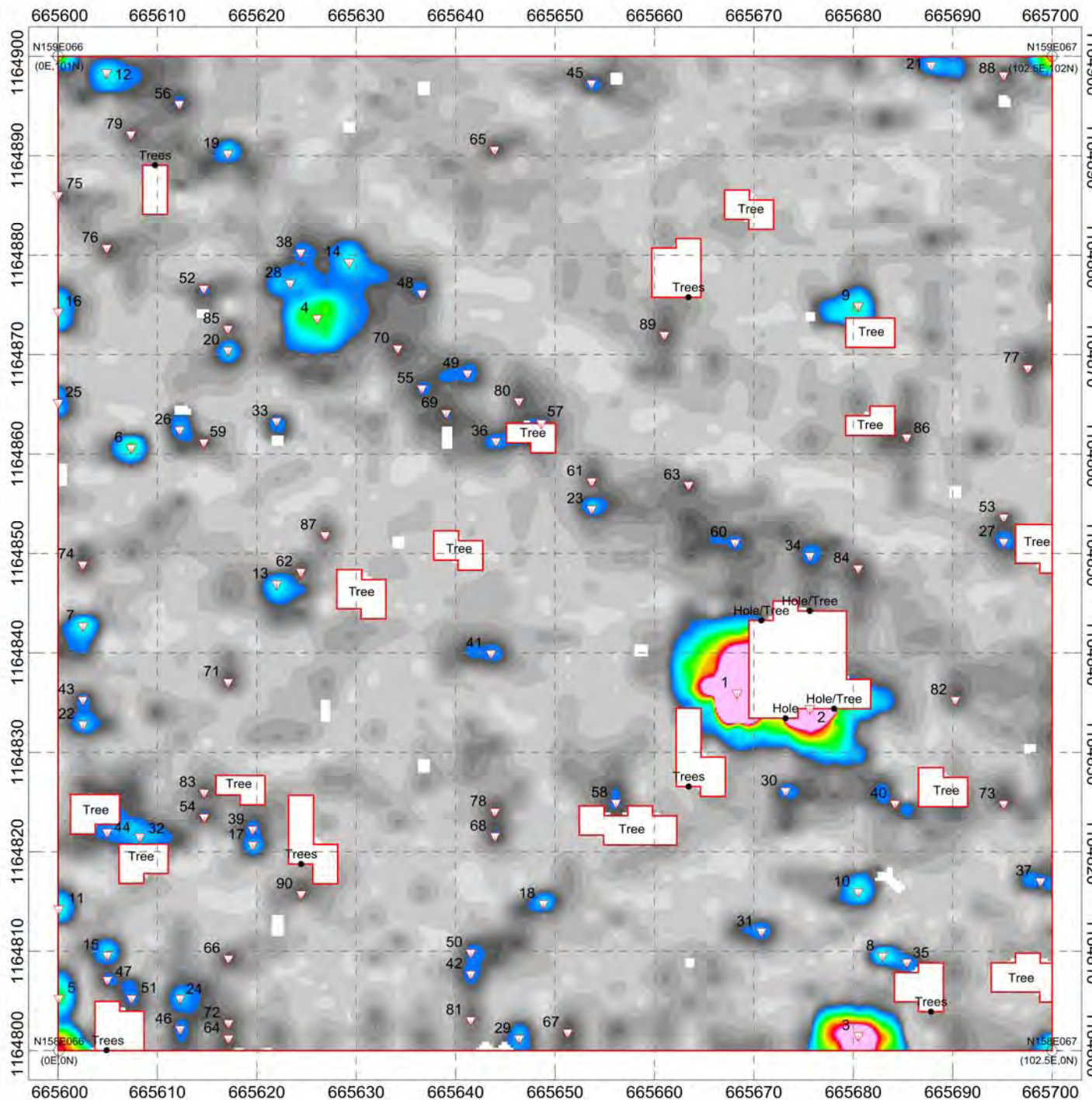
Database: N157E070_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N157E070 Repeat Line 52.5



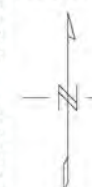
Database: N157E070_Repeat.gdb



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 N158E066XXX, eg. N158E066002)
- 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

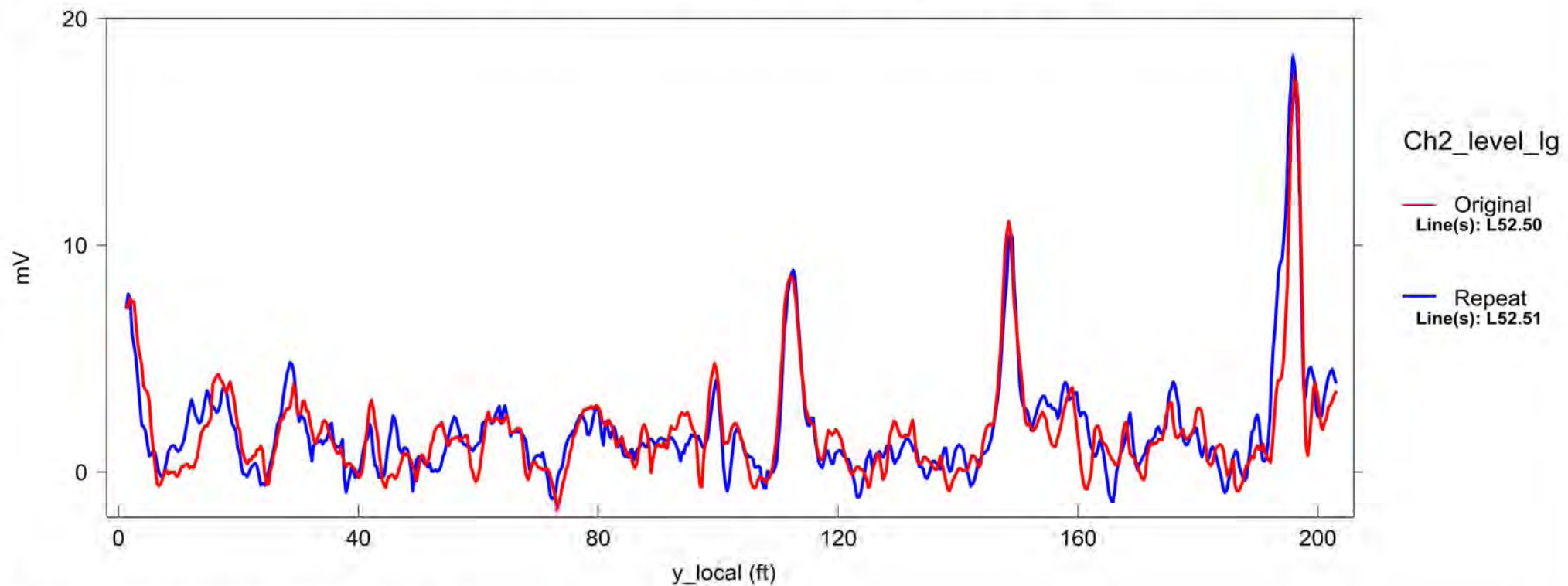
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03213 - Grid N158E066
 Tract 3-G - 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

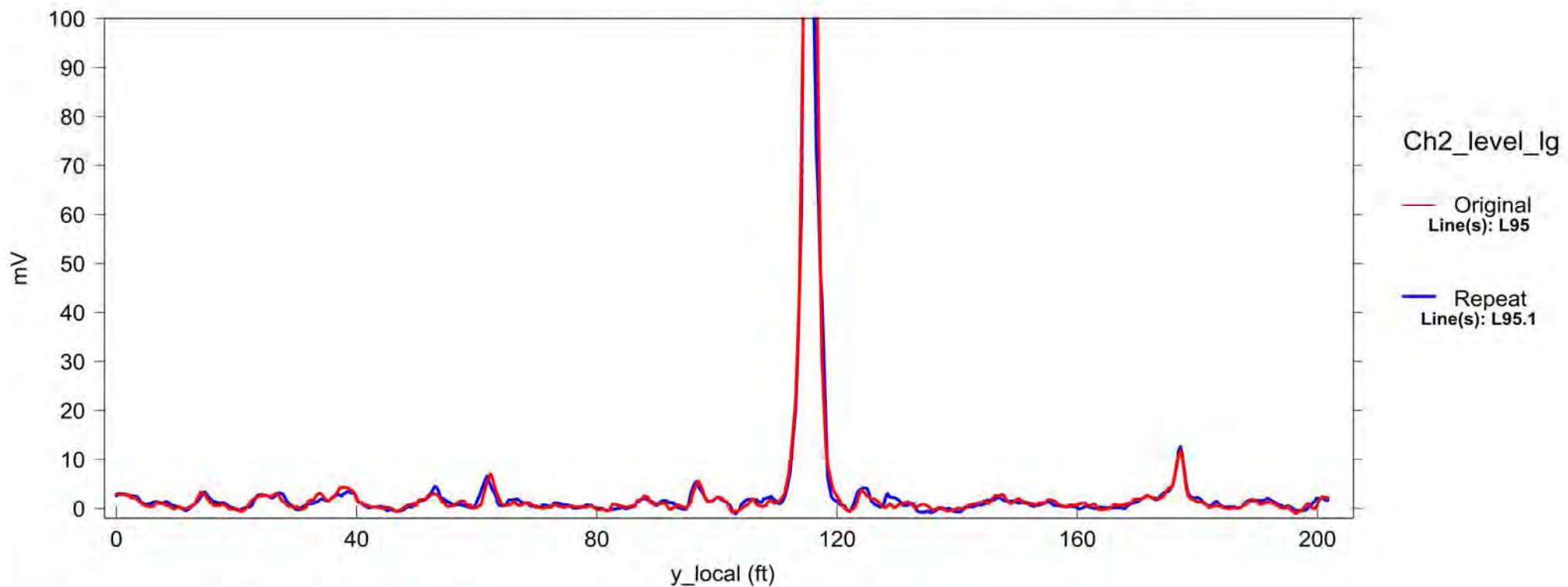
N158E066 N159E066 Repeat Line 52.5



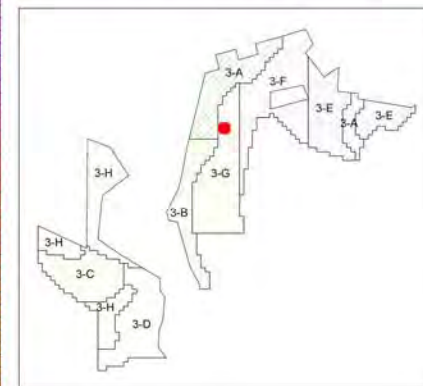
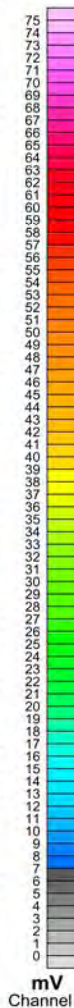
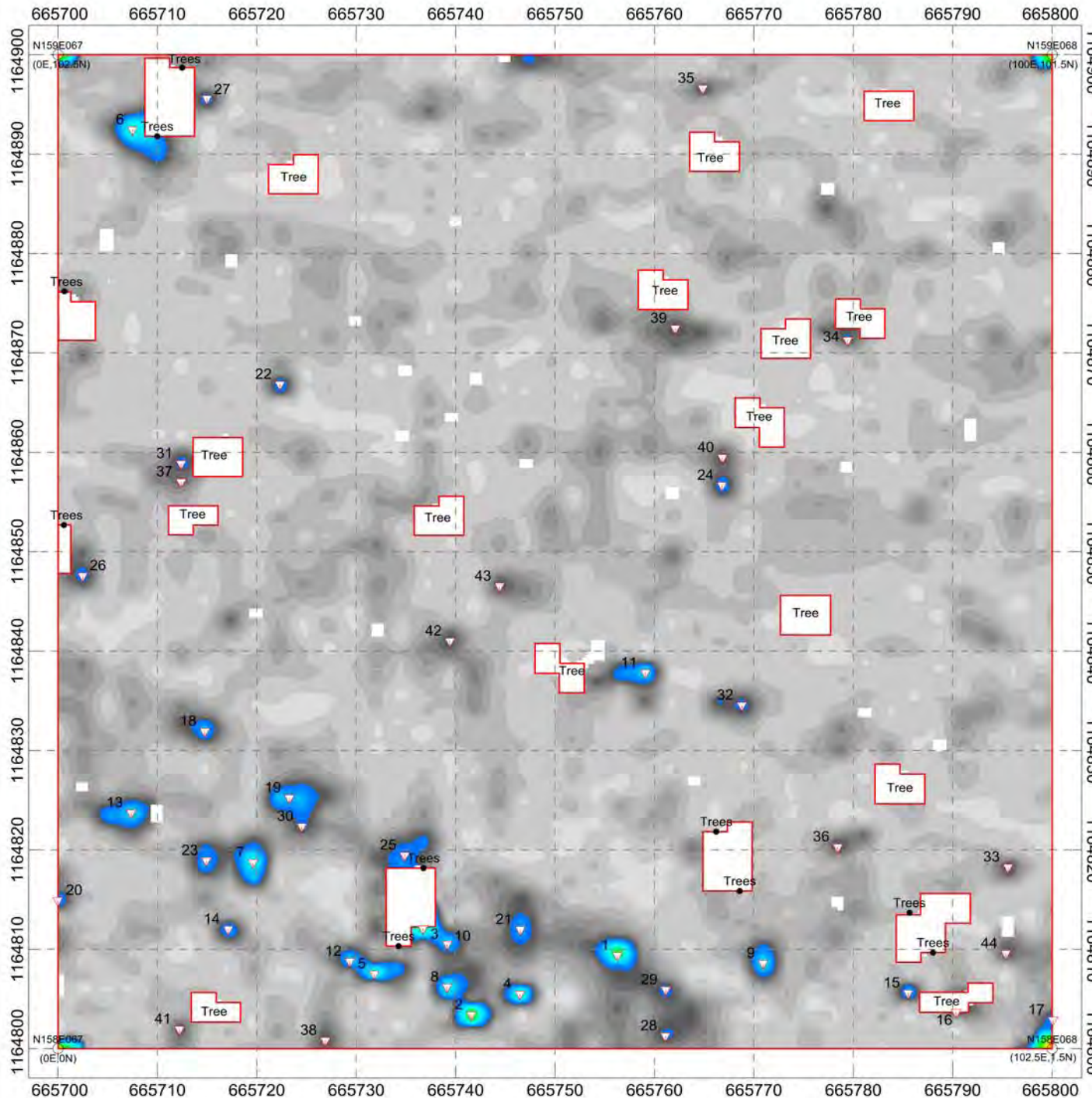
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N158E066 N159E066 Repeat Line 95



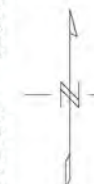
Database: N158E066_N159E066_Repeat.gdb



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 N158E067XXX, eg. N158E067002)
- 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

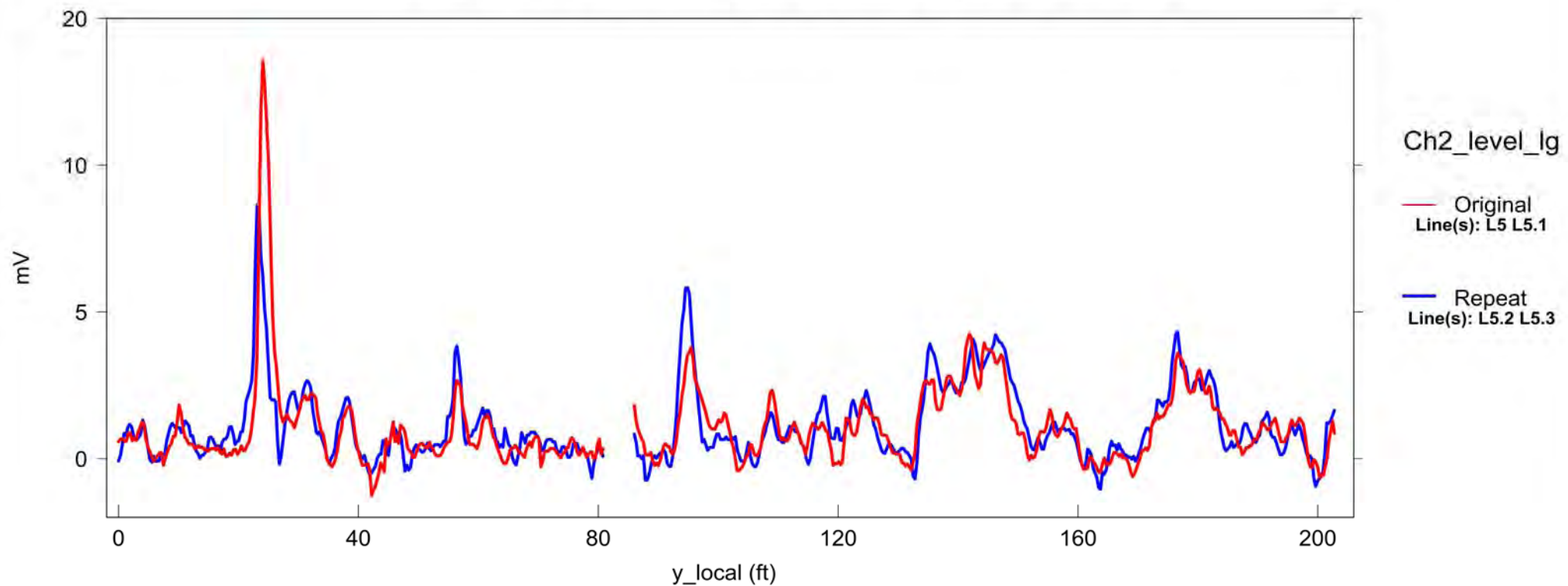
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03213 - Grid N158E067
Tract 3-G - 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

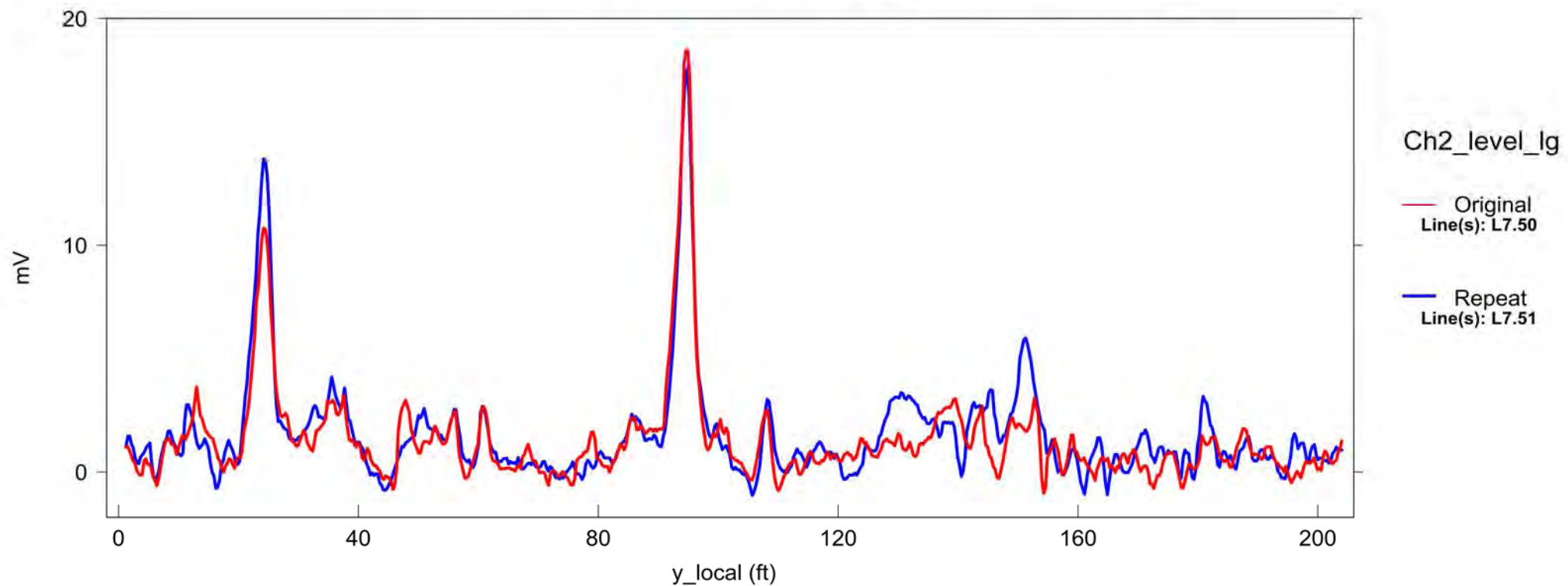
N158E067 N159E067 Repeat Line 5



Database: N158E067_N159E067_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

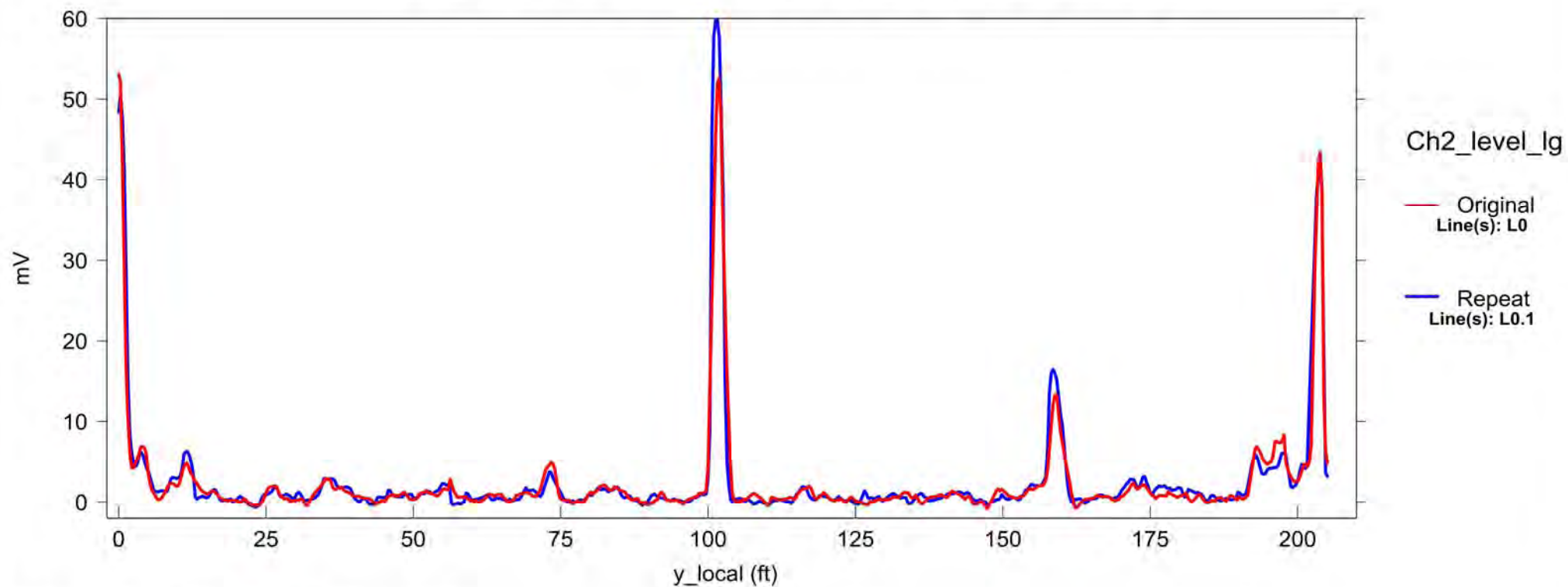
N158E067 N159E067 Repeat Line 7_5



Database: N158E067_N159E067_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

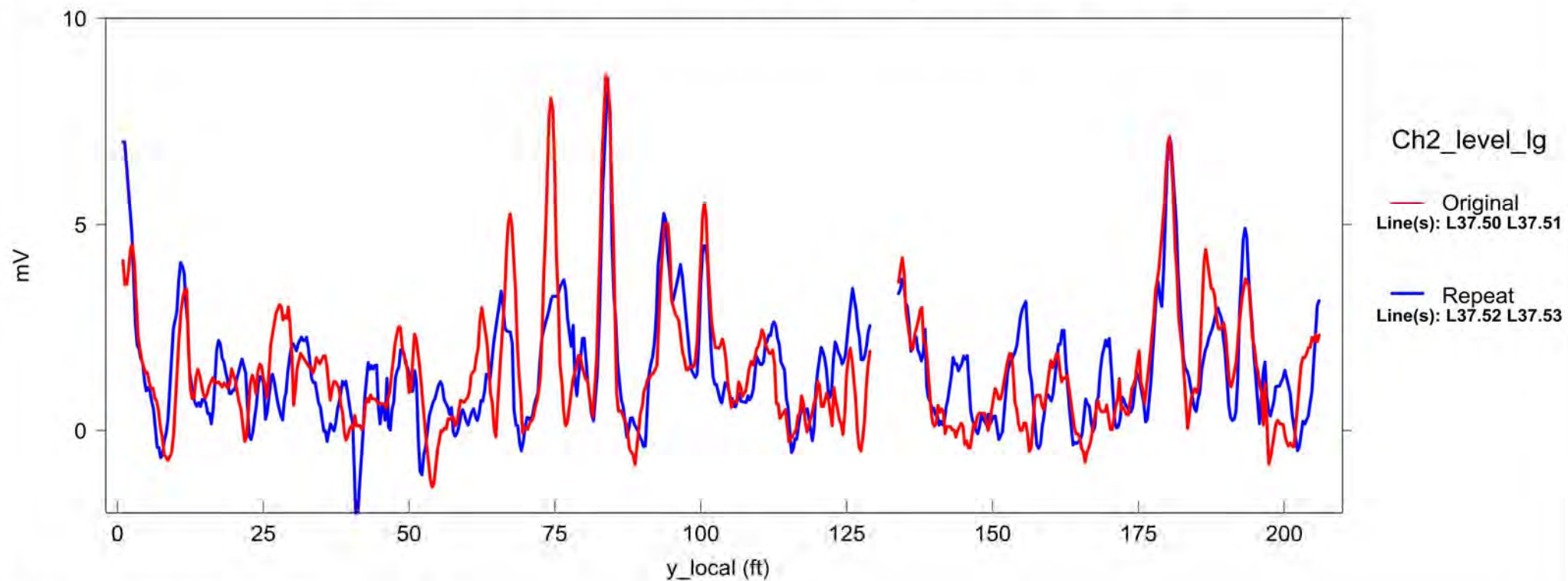
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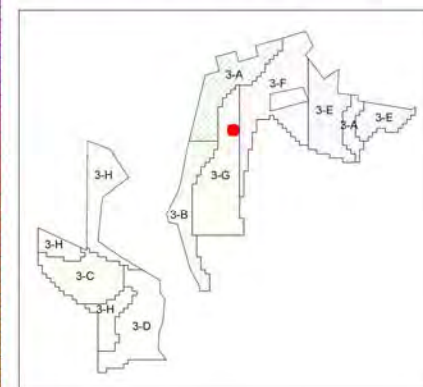
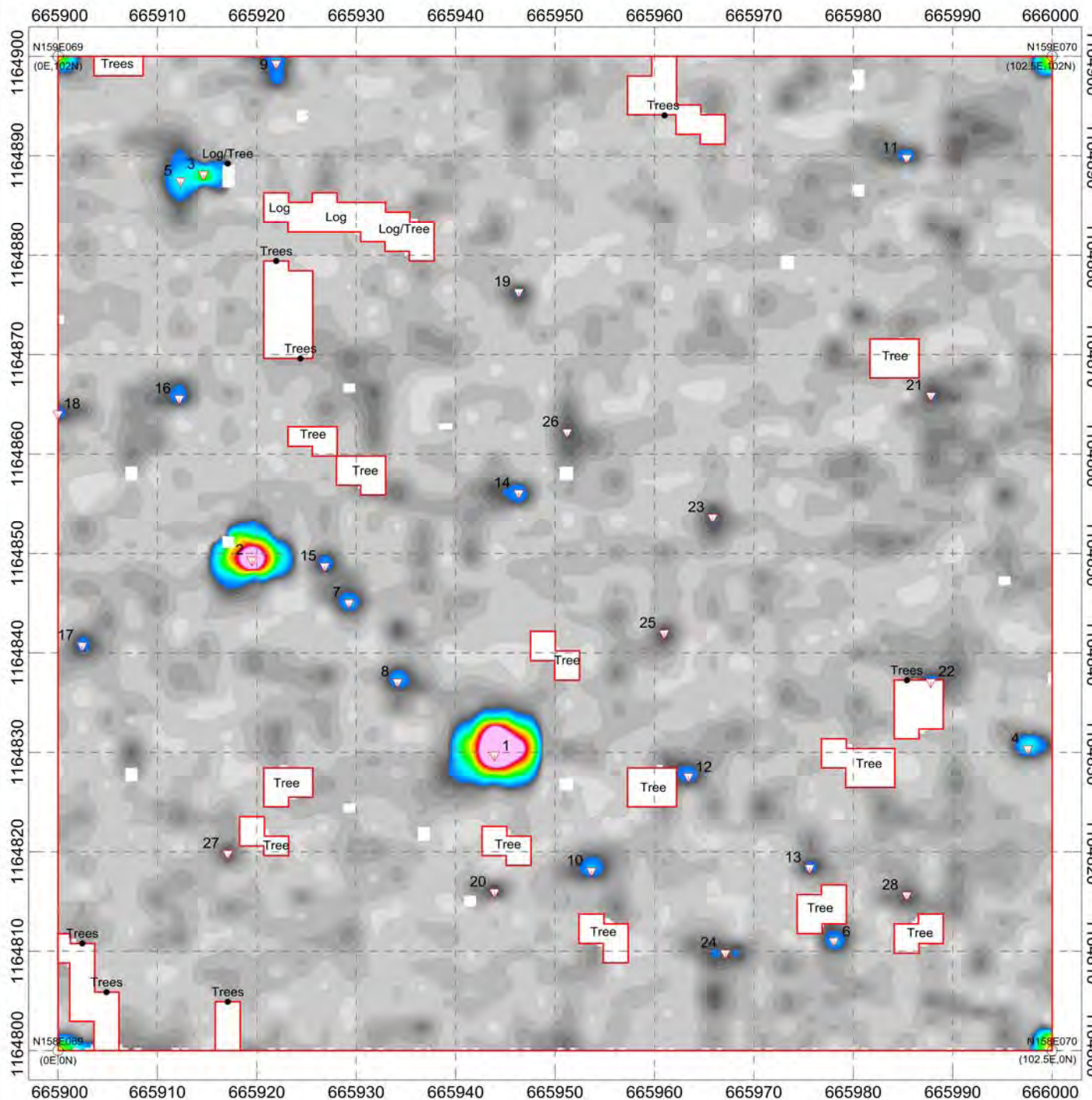
Database: N158E068_N159E068_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N158E068 N159E068 Repeat Line 37.5



Database: N158E068_N159E068_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 N158E069XXX, eg. N158E069002)
- 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

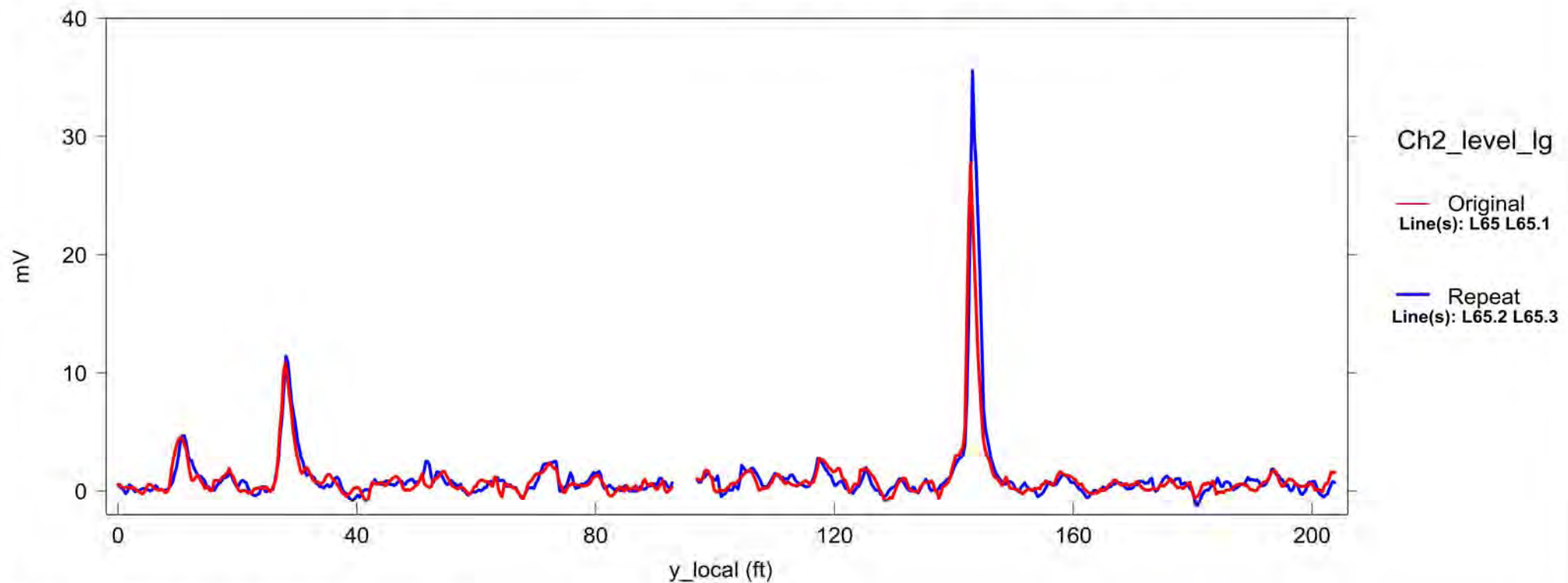
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03215 - Grid N158E069
Tract 3-G - 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

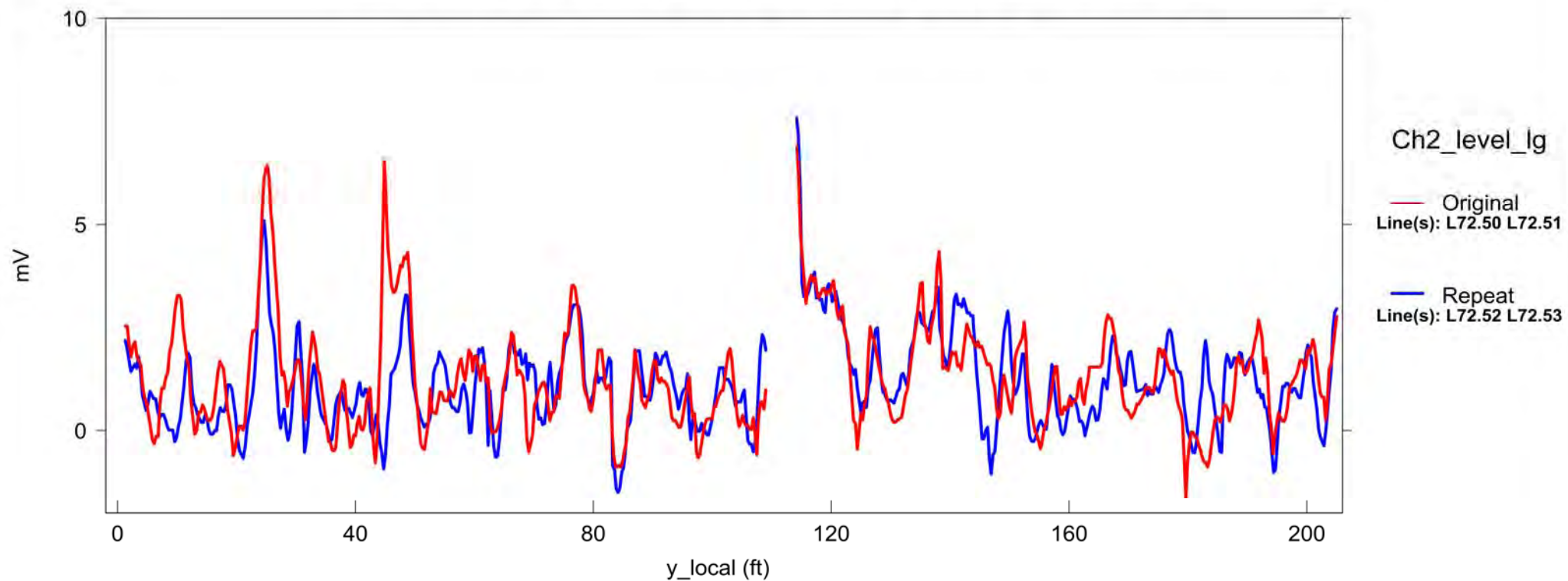
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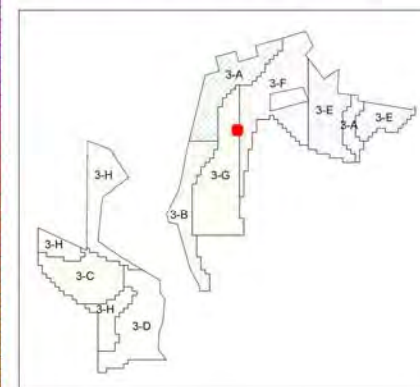
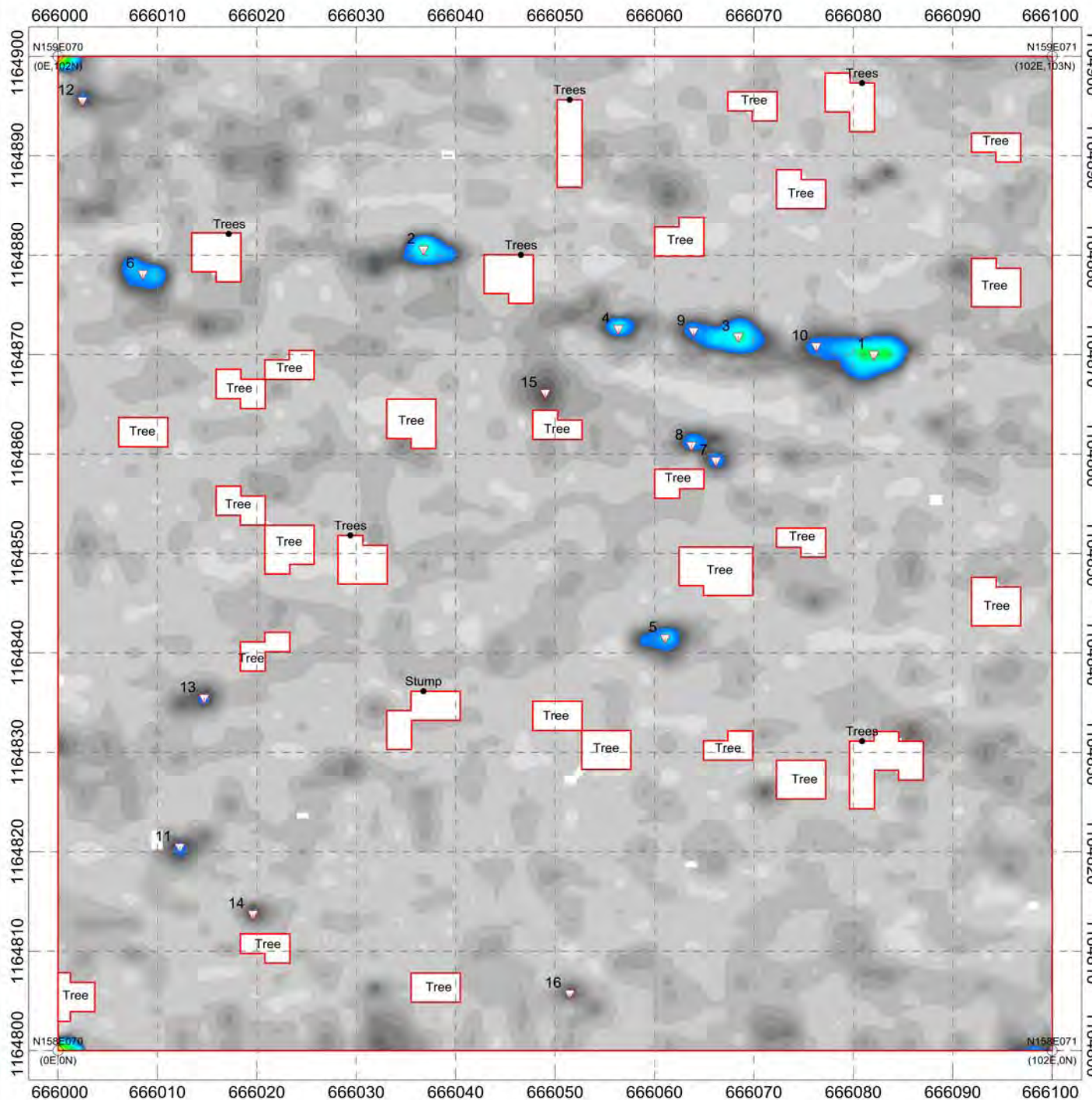
Database: N158E069_N159E069_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N158E069 N159E069 Repeat Line 72.5



Database: N158E069_N159E069_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 N158E070XXX, eg. N158E070002)
- 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

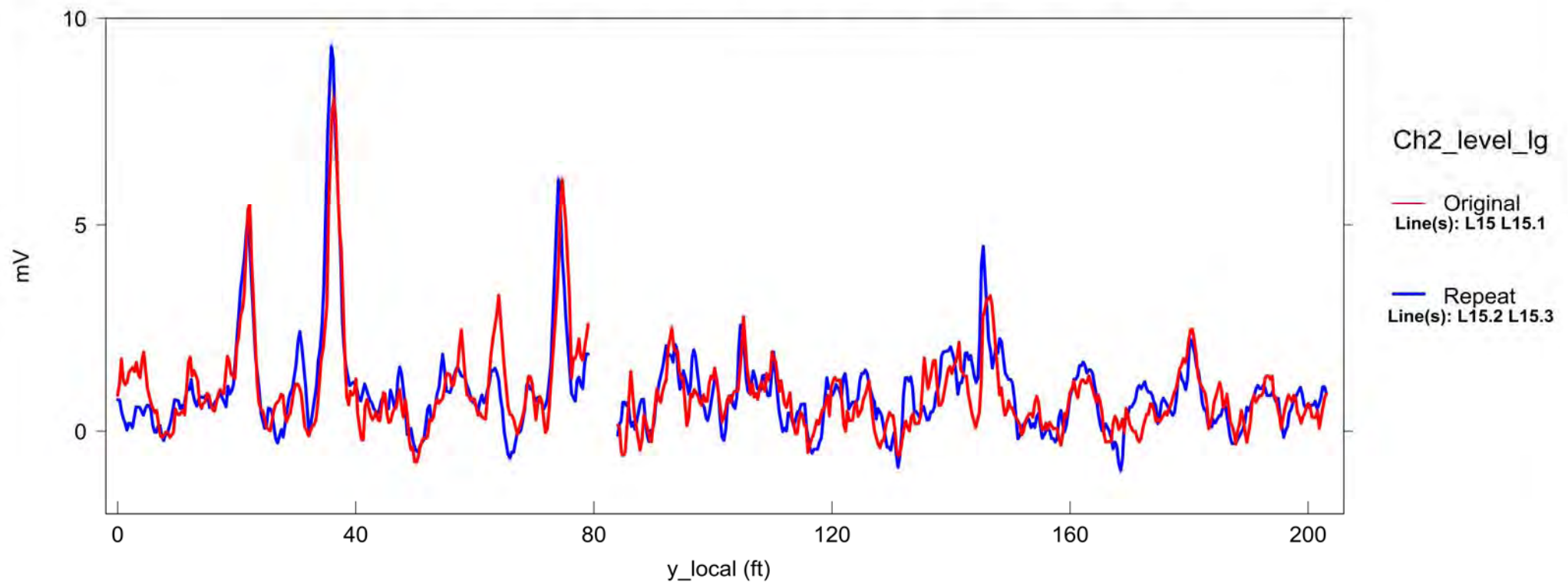
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03215 - Grid N158E070
 Tract 3-G - 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

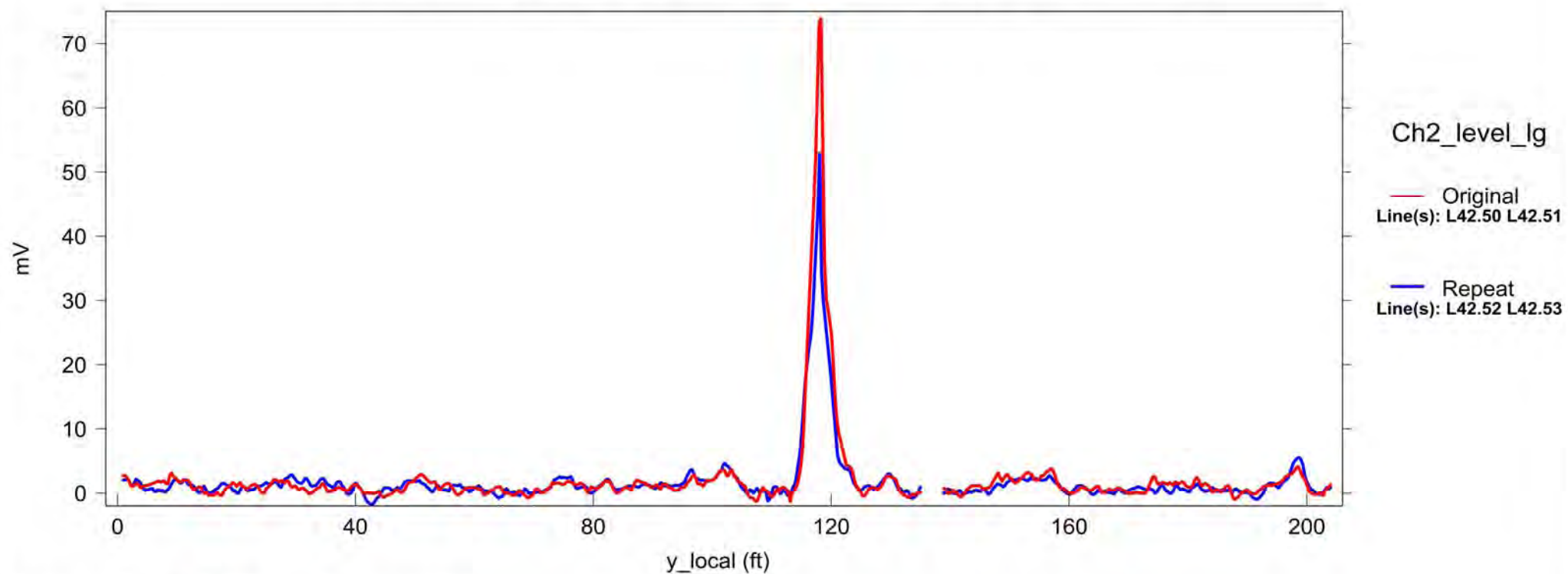
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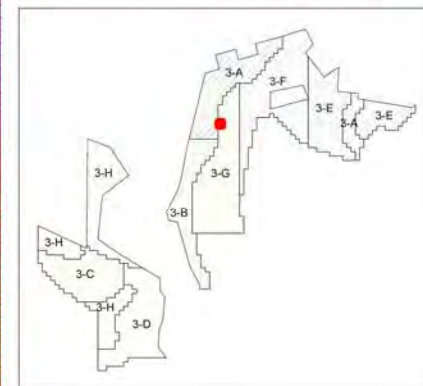
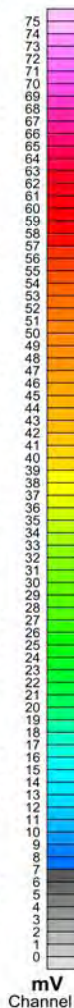
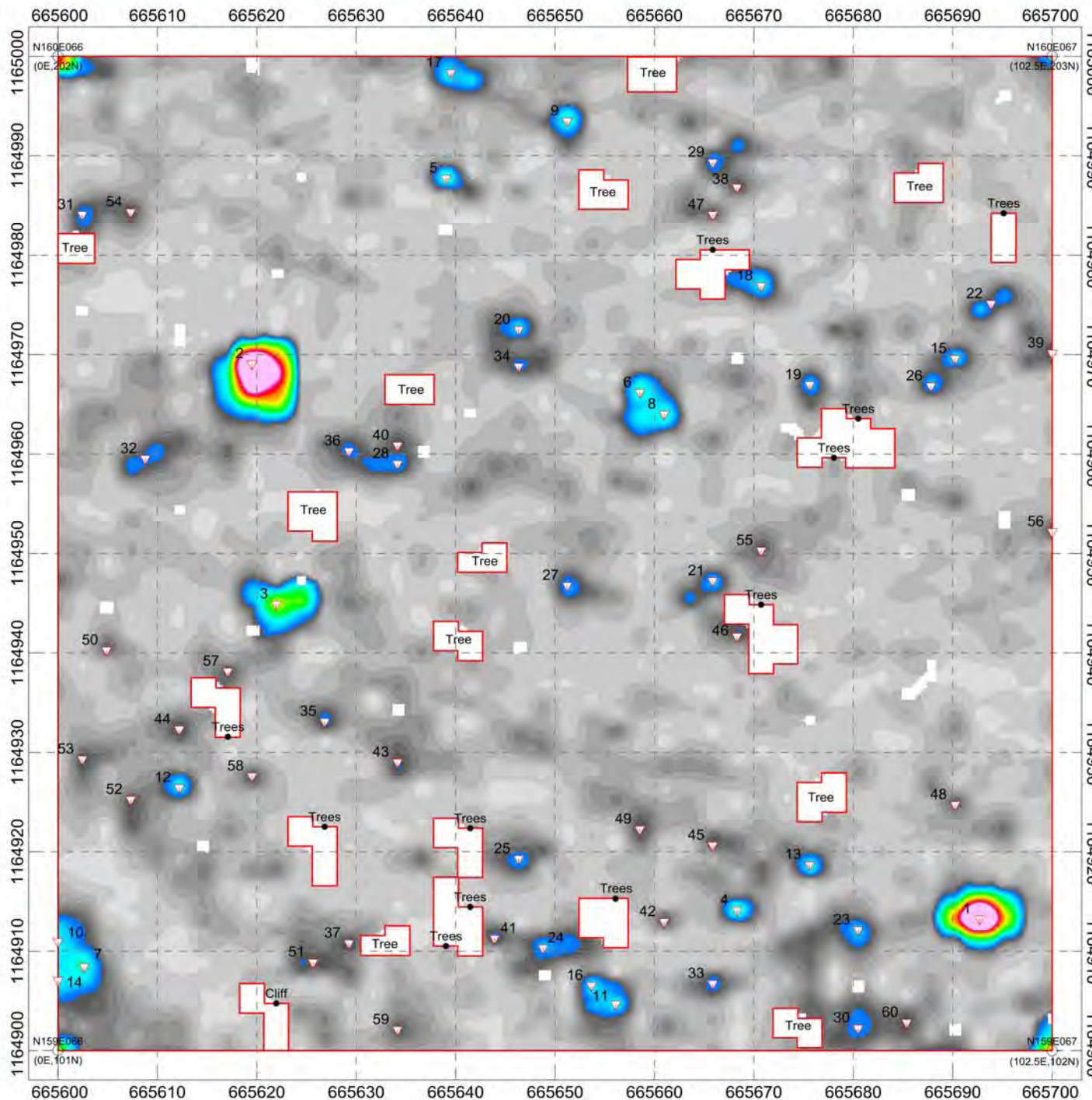
Database: N158E070_N159E070_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N158E070 N159E070 Repeat Line 42.5



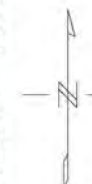
Database: N158E070_N159E070_Repeat.gdb



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 N159E066XXX, eg. N159E066002)
- 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



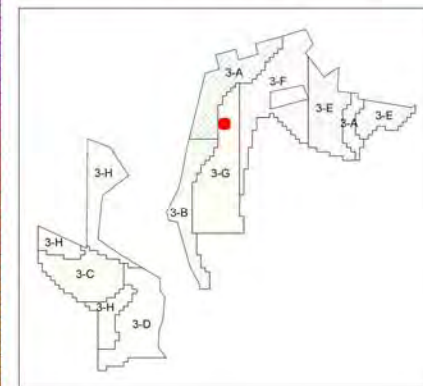
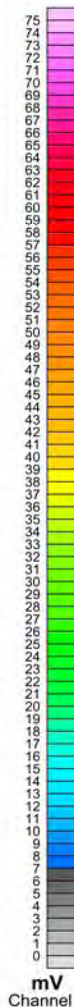
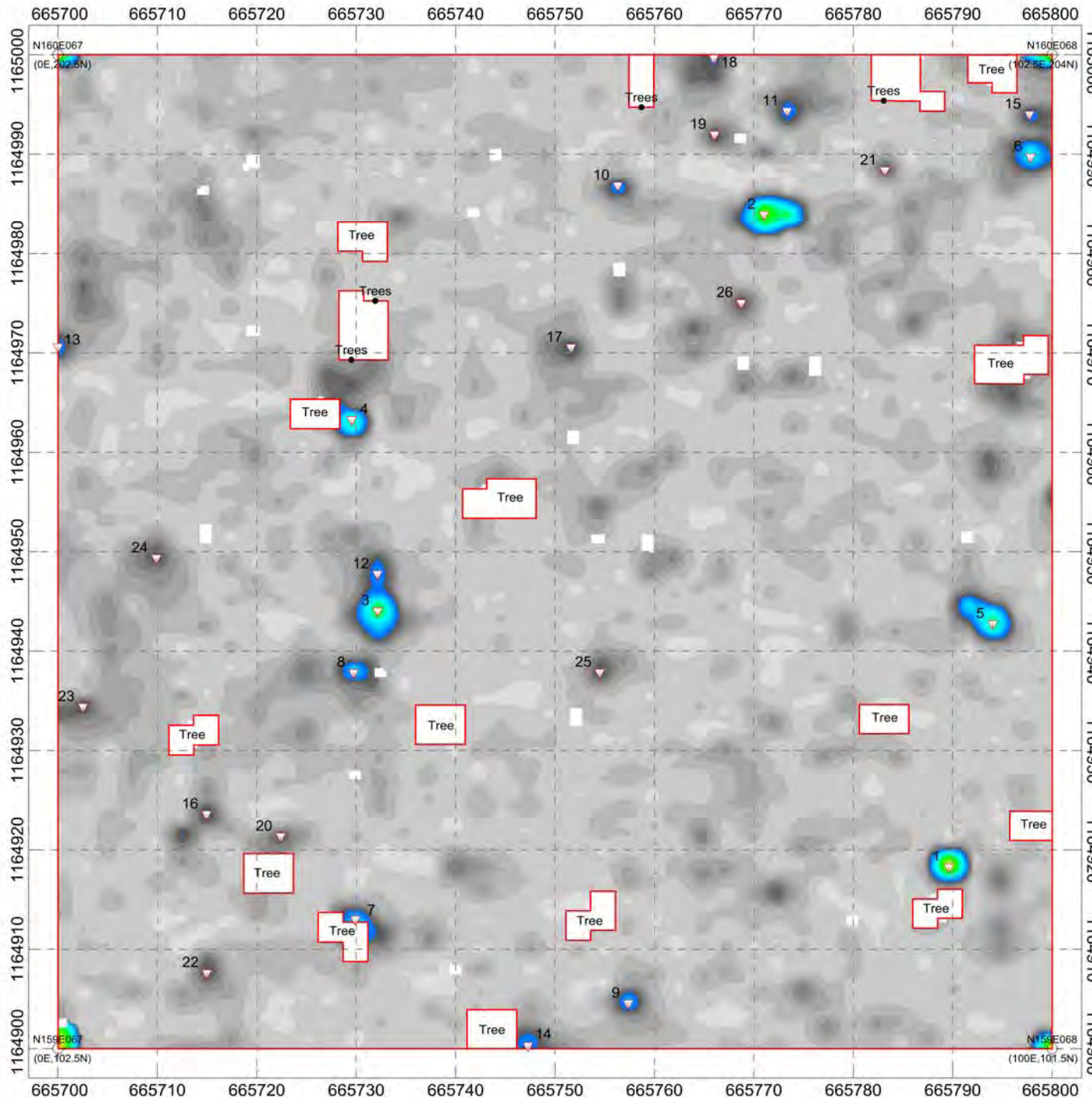
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03213 - Grid N159E066
 Tract 3-G - MRS-3 - McClellan
 Anniston, Alabama

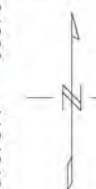
Date of Survey: 12/09/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N159E067XXX, eg. N159E067002)
- 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



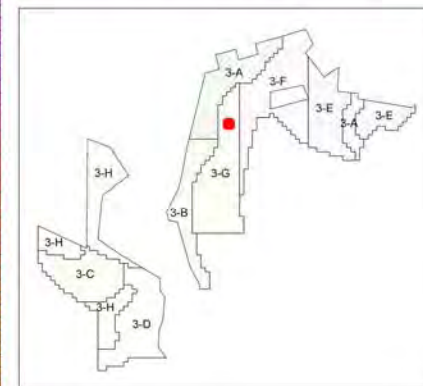
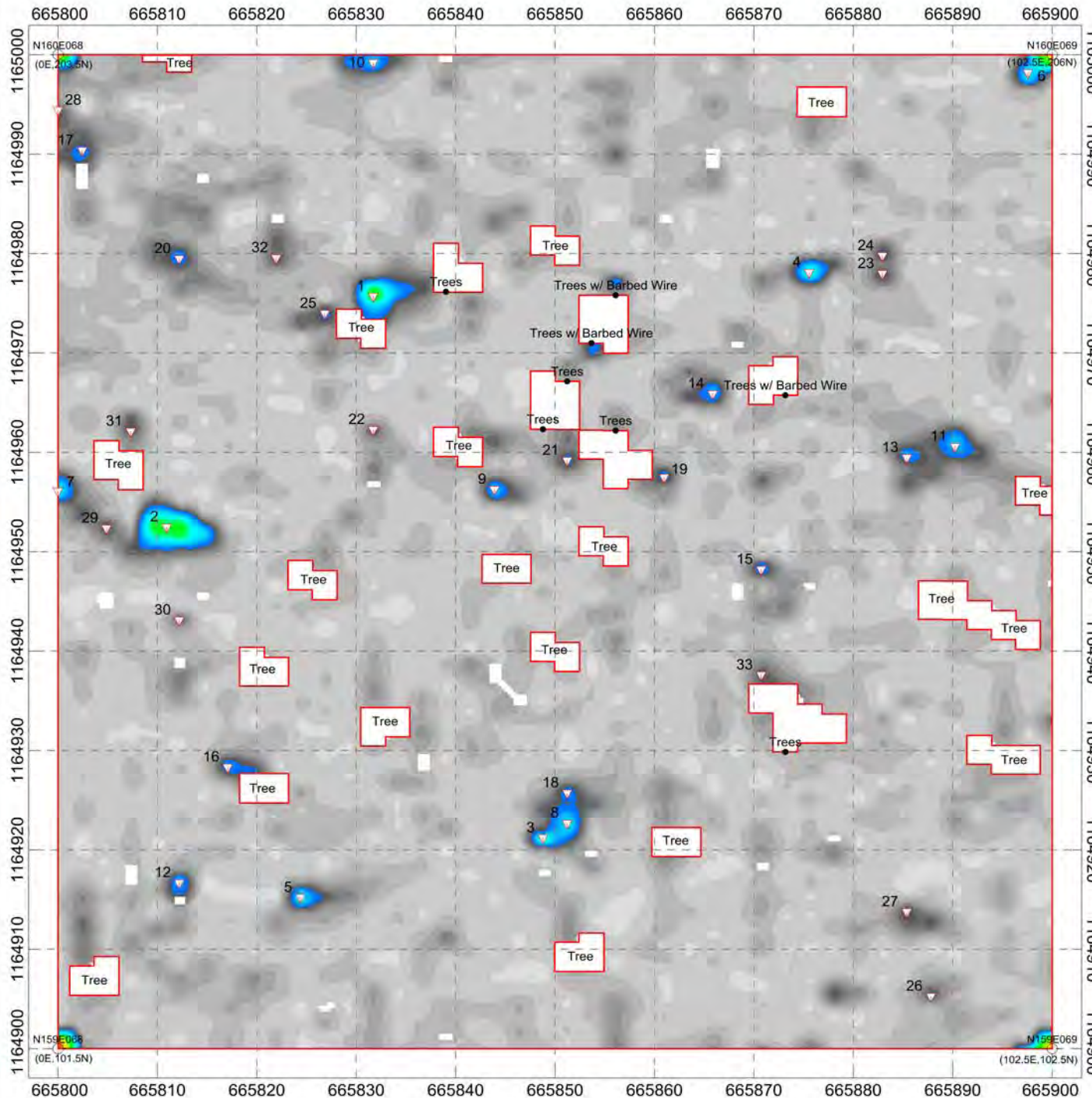
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03213 - Grid N159E067
 Tract 3-G - 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 N159E068XXX, eg. N159E068002)
- 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

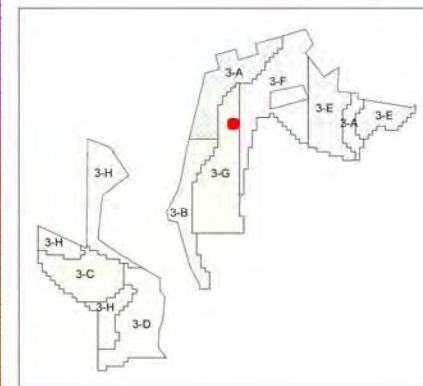
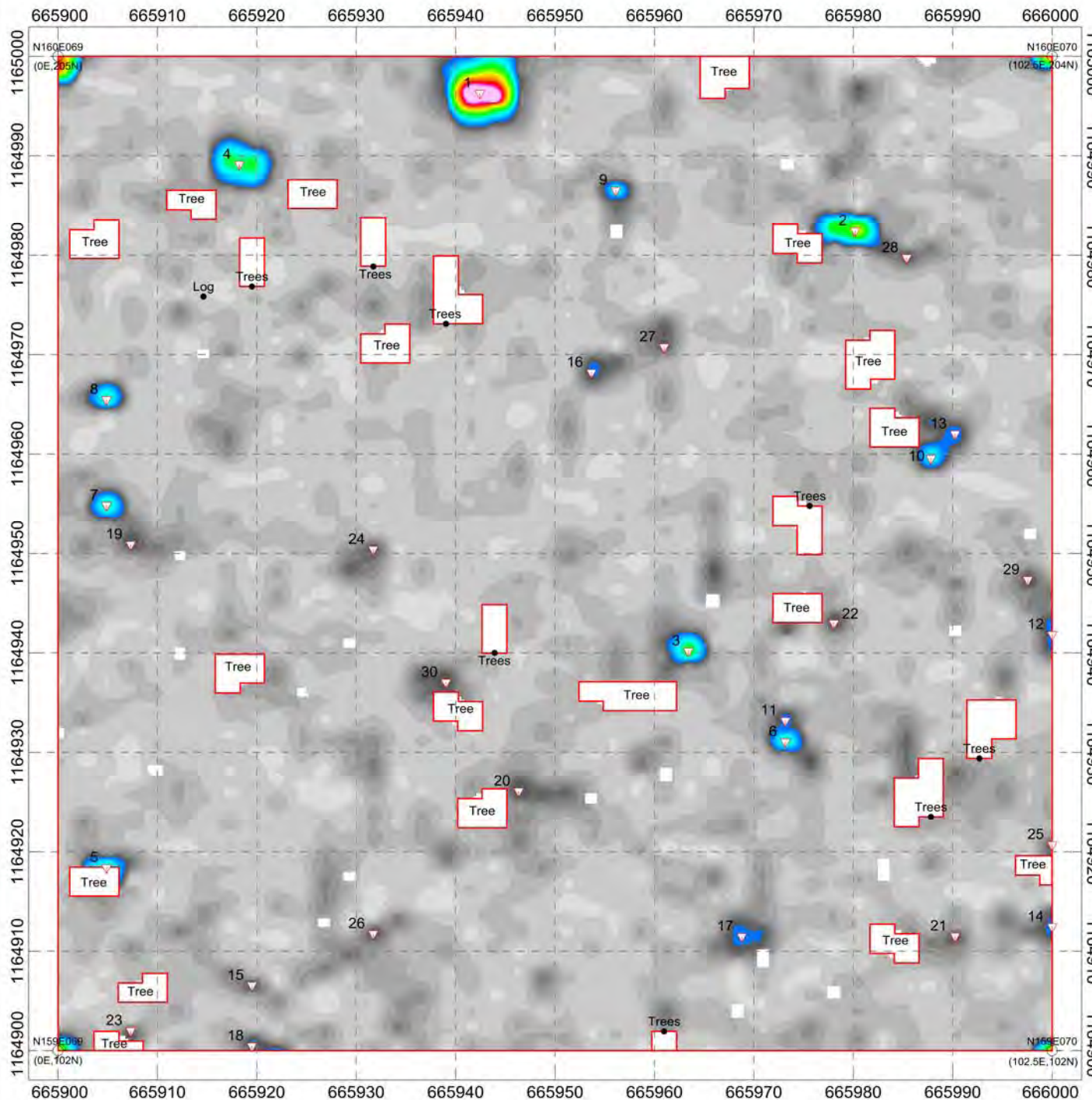
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03213 - Grid N159E068
Tract 3-G - 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 N159E069XXX, eg. N159E069002)
- 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



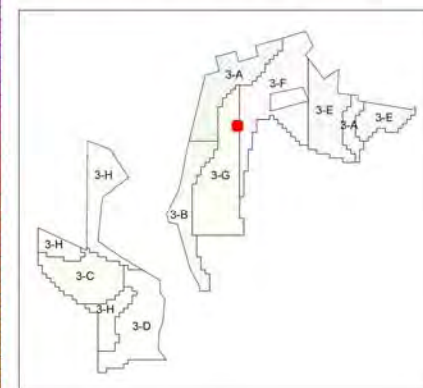
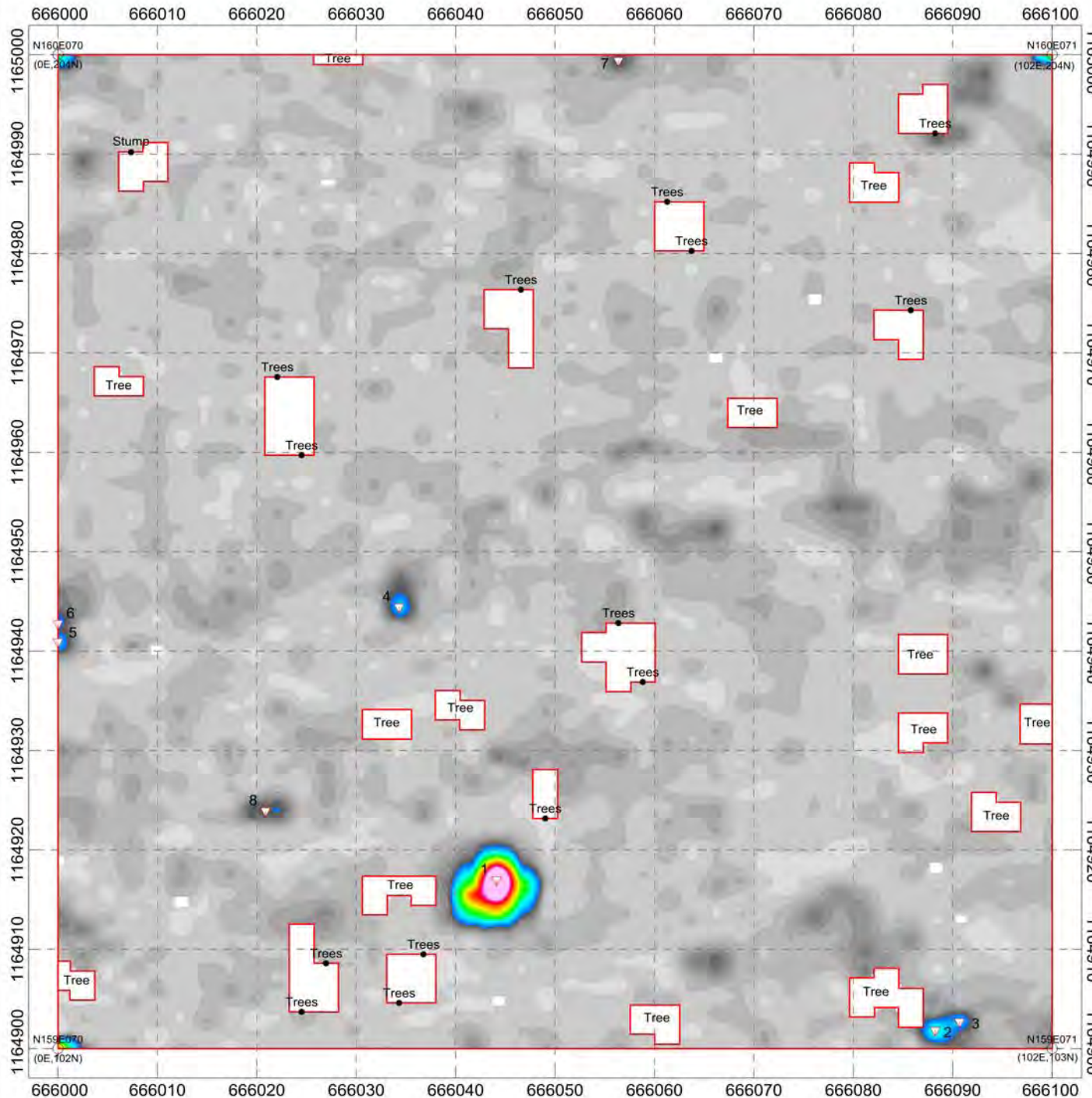
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03215 - Grid N159E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

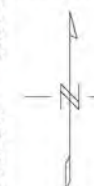
Date of Survey: 12/08/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N159E070XXX, eg. N159E070002)
- 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



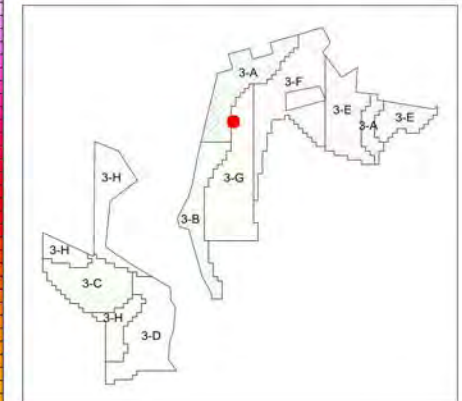
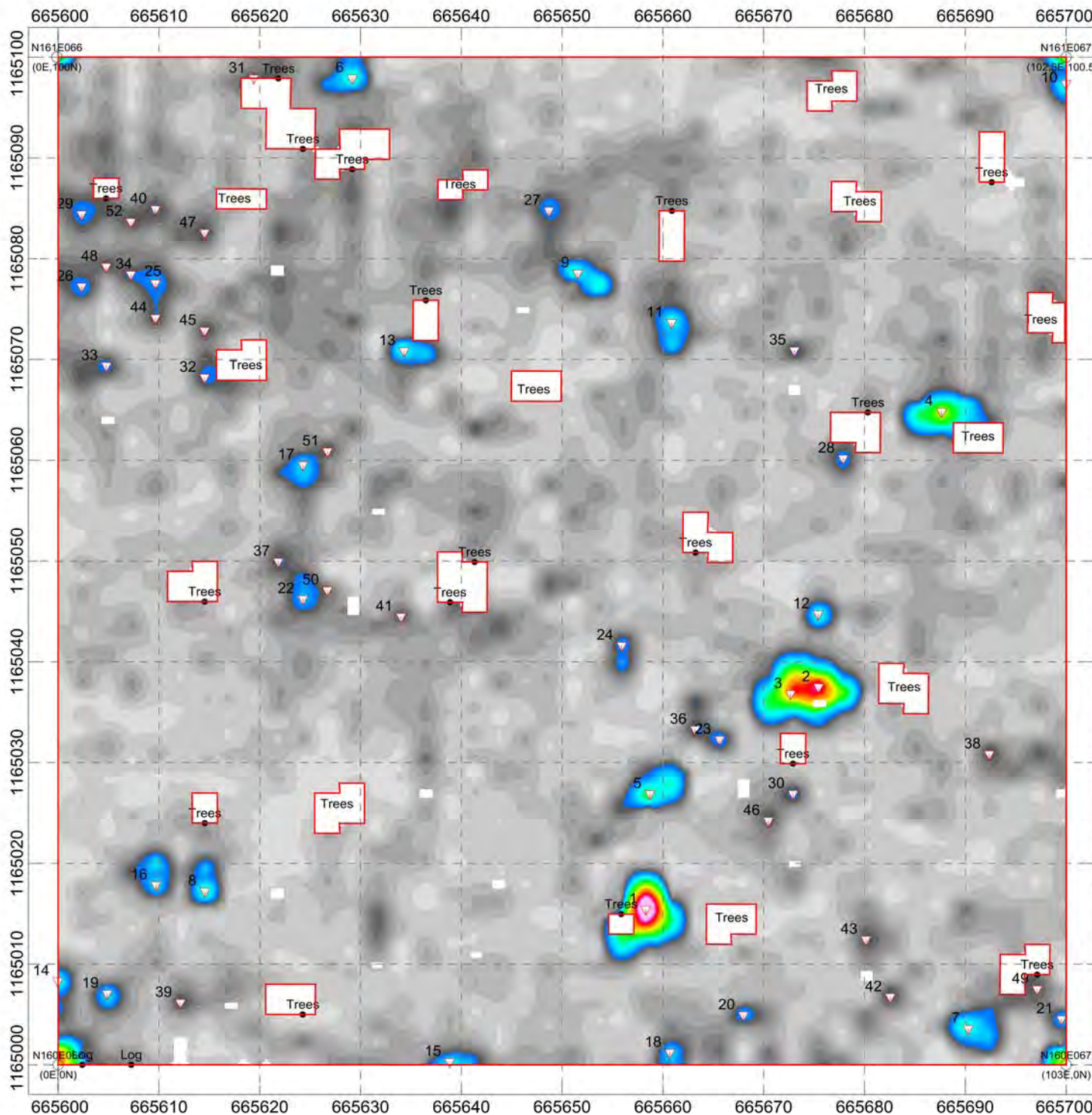
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03215 - Grid N159E070
 Tract 3-G - MRS-3 - McClellan
 Anniston, Alabama

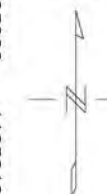
Date of Survey: 12/08/2008
 Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N160E066XXX, eg. N160E066002)
- 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

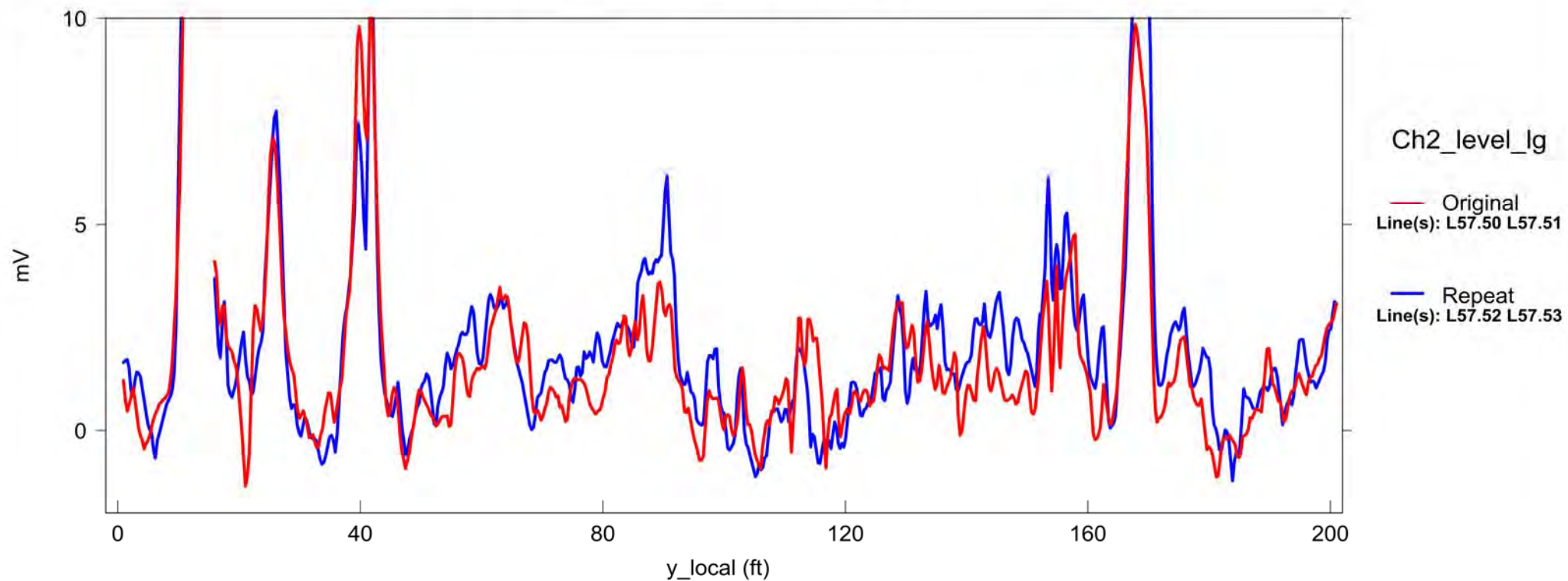
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03214 - Grid N160E066
Tract 3-G - 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

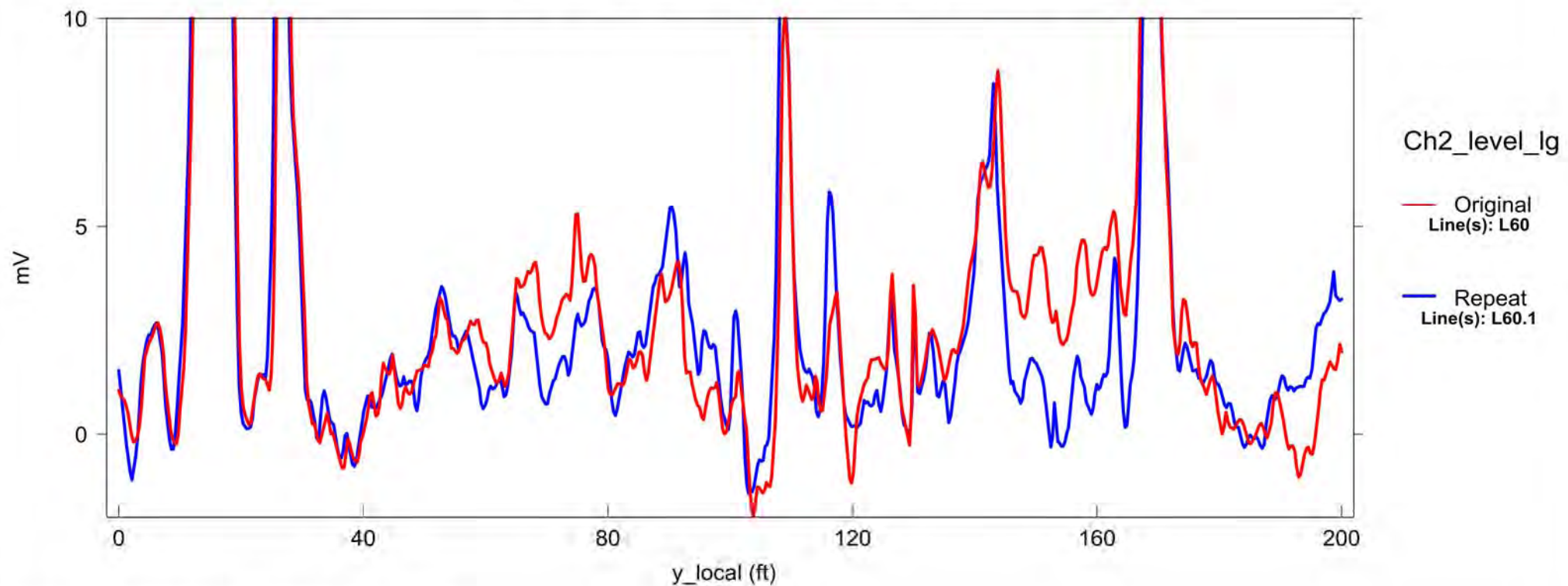
N160E066_N161E066 Repeat Line 57.5



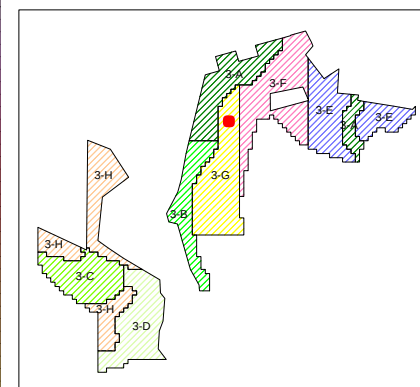
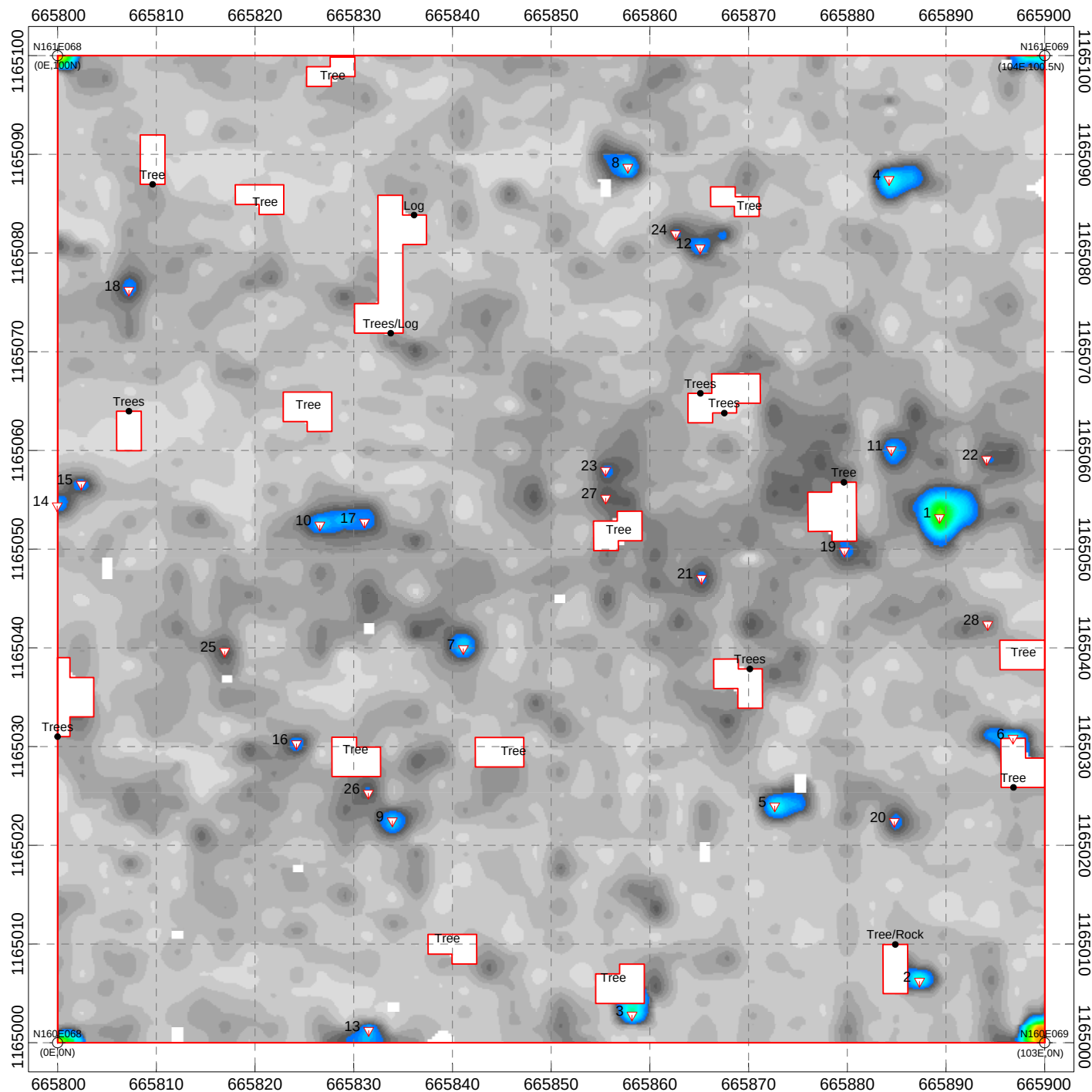
Database: N160E066_N161E066_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N160E066_N161E066 Repeat Line 60



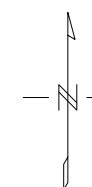
Database: N160E066_N161E066_Repeat.gdb



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 N160E068XXX, eg. N160E068002)
- 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

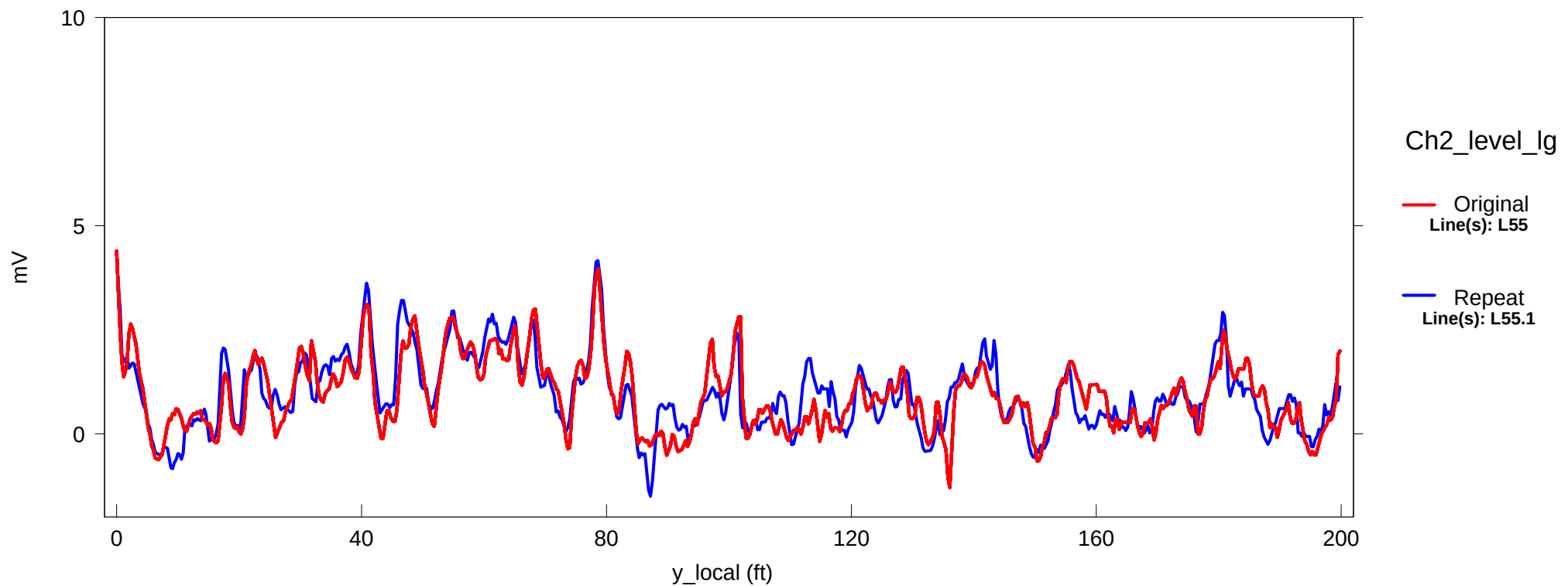
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03214 - Grid N160E068
Tract 3-G - 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

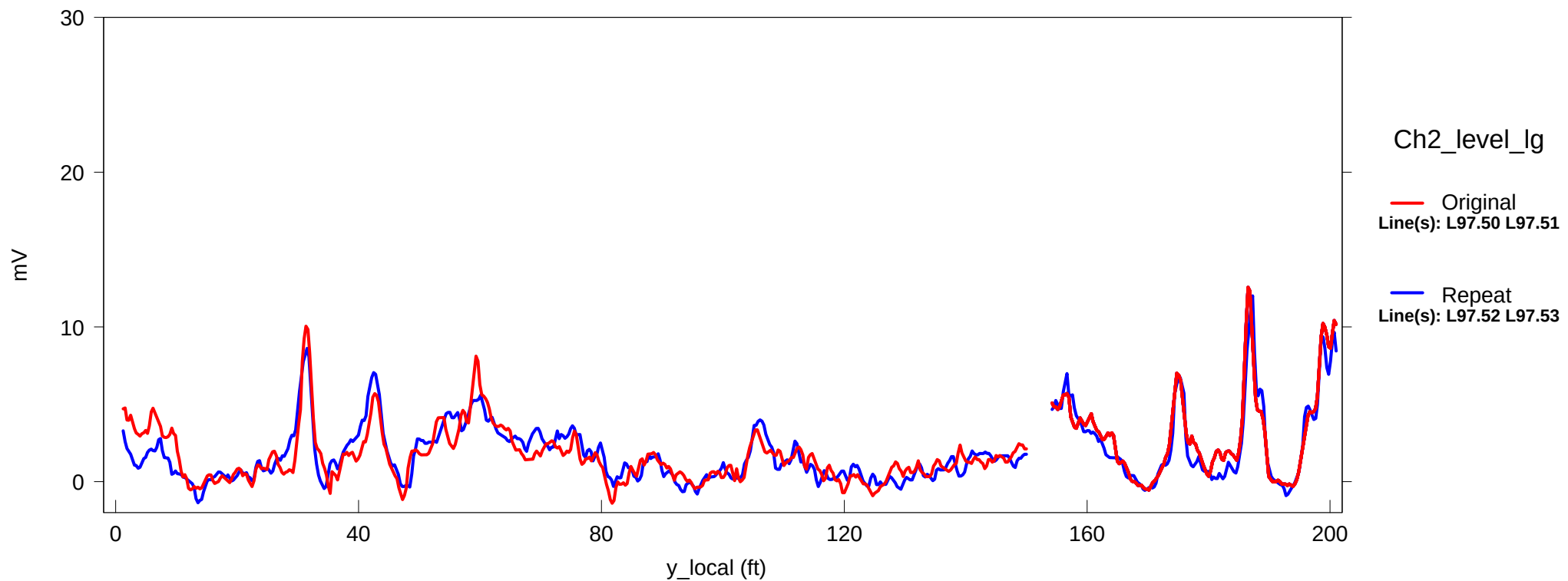
N160E068_N161E068 Repeat Line 55



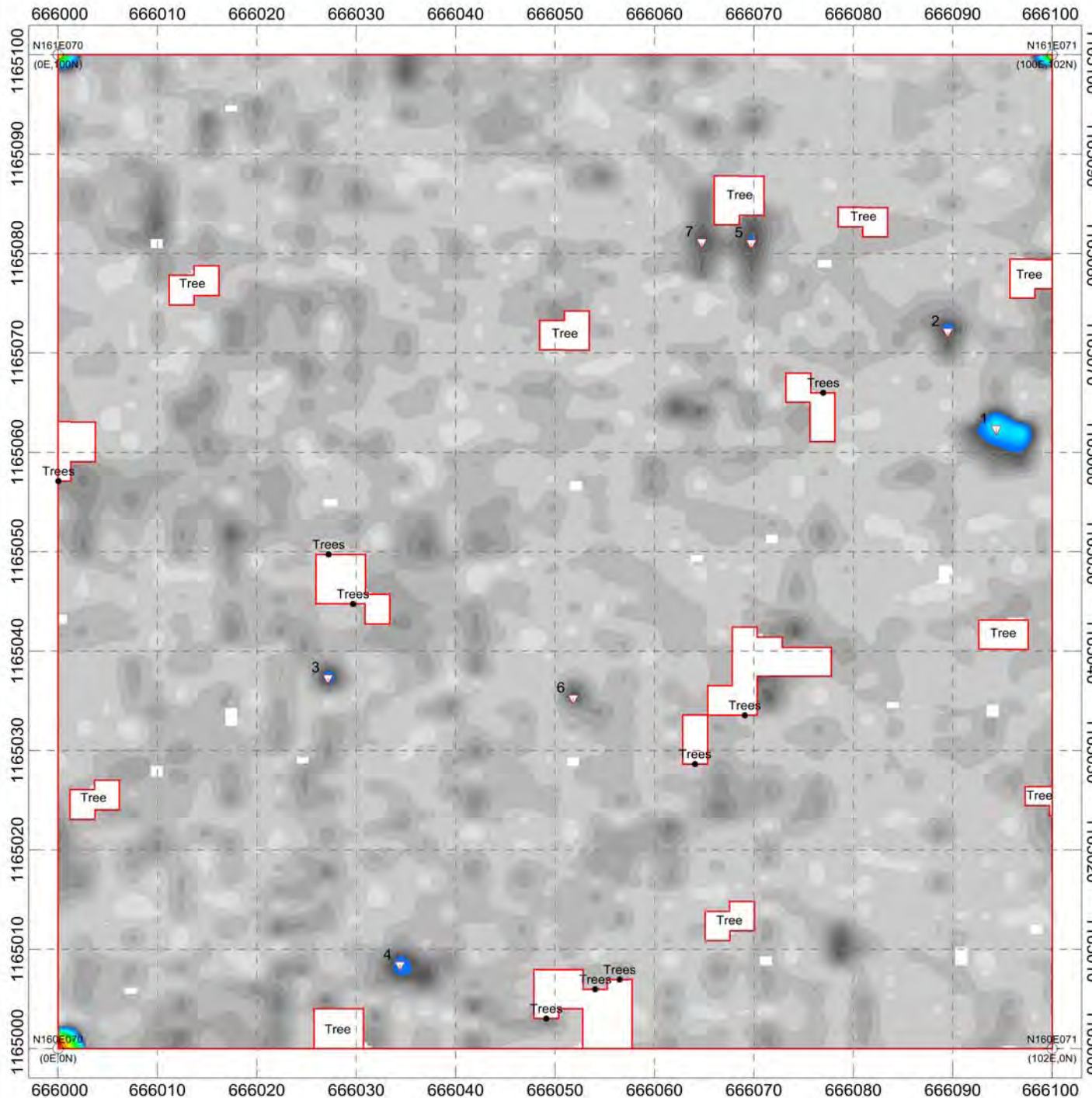
Database: N160E068_N161E068_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N160E068_N161E068 Repeat Line 97.5



Database: N160E068_N161E068_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 N160E070XXX, eg. N160E070002)
- 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

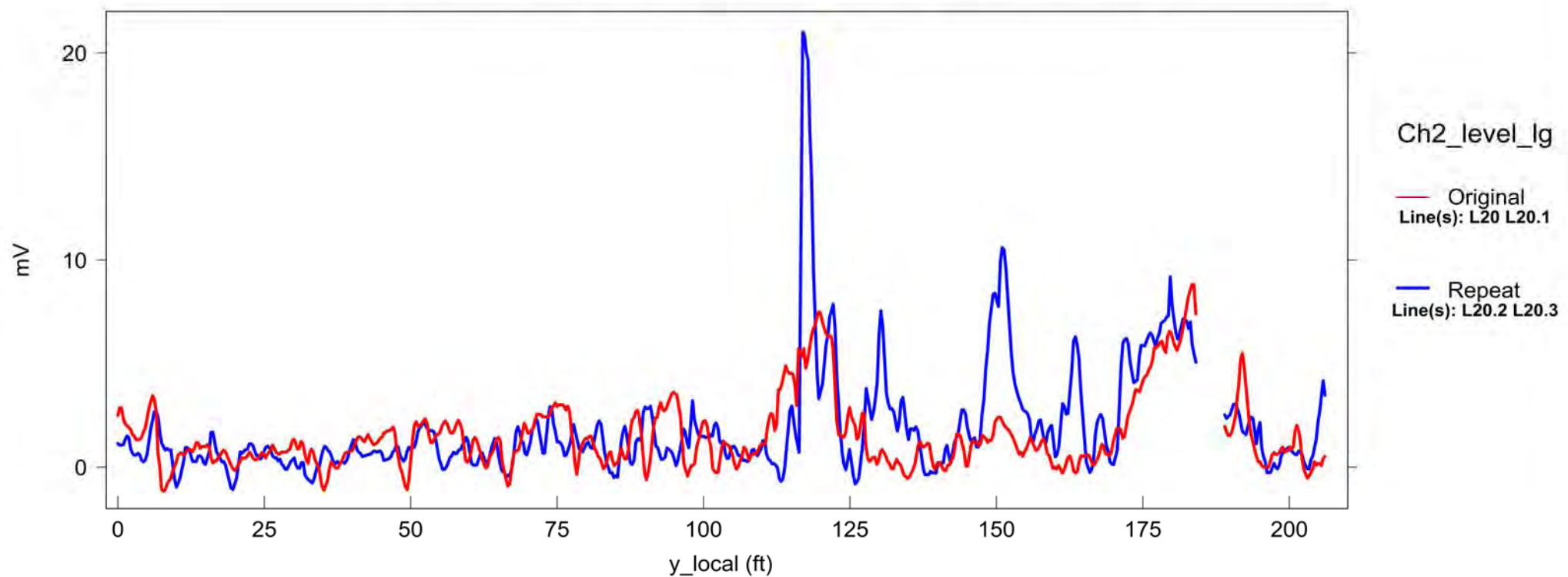
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03215 - Grid N160E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/04/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

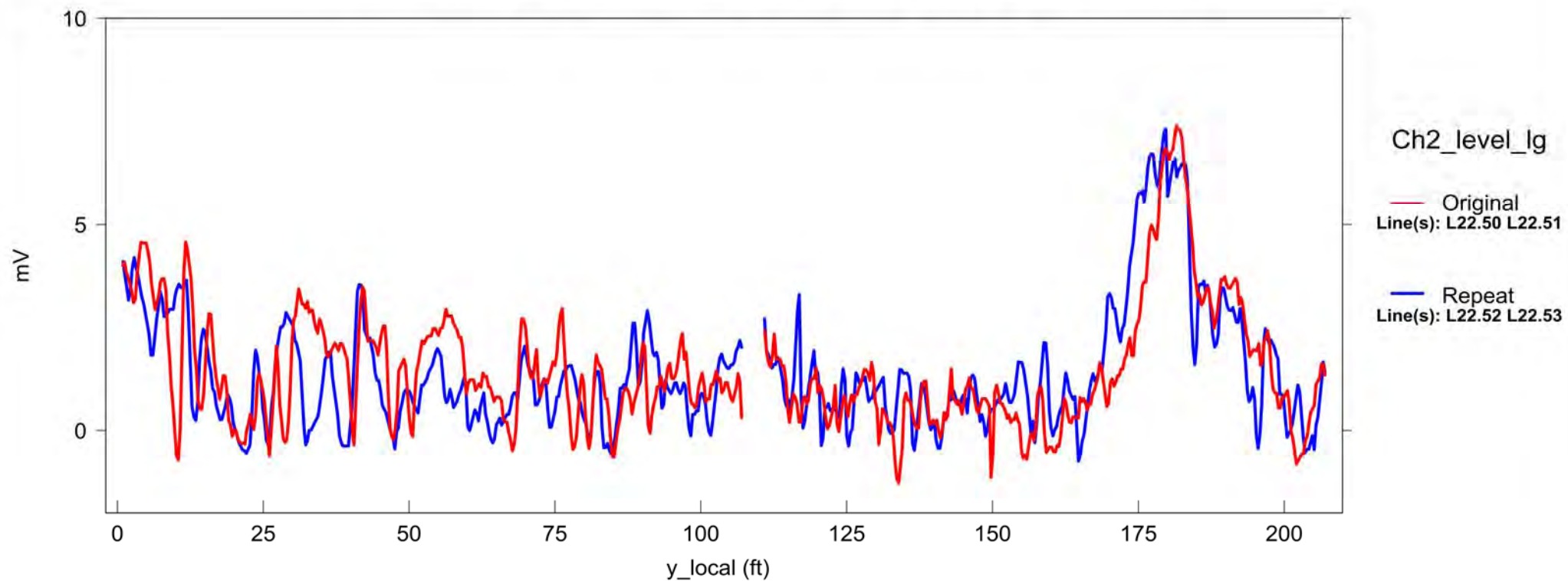
N160E070 N161E070 Repeat Line 20



Database: N160E070_N161E070_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

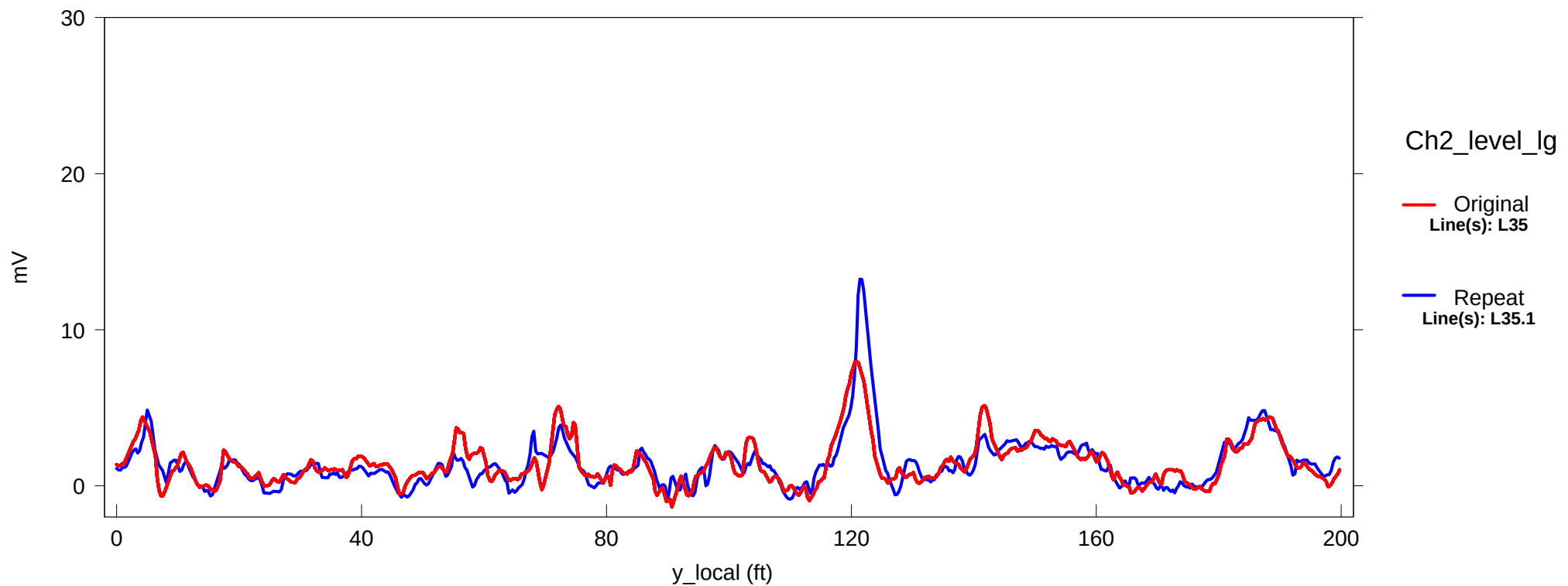
N160E070 N161E070 Repeat Line 22.5



Database: N160E070_N161E070_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

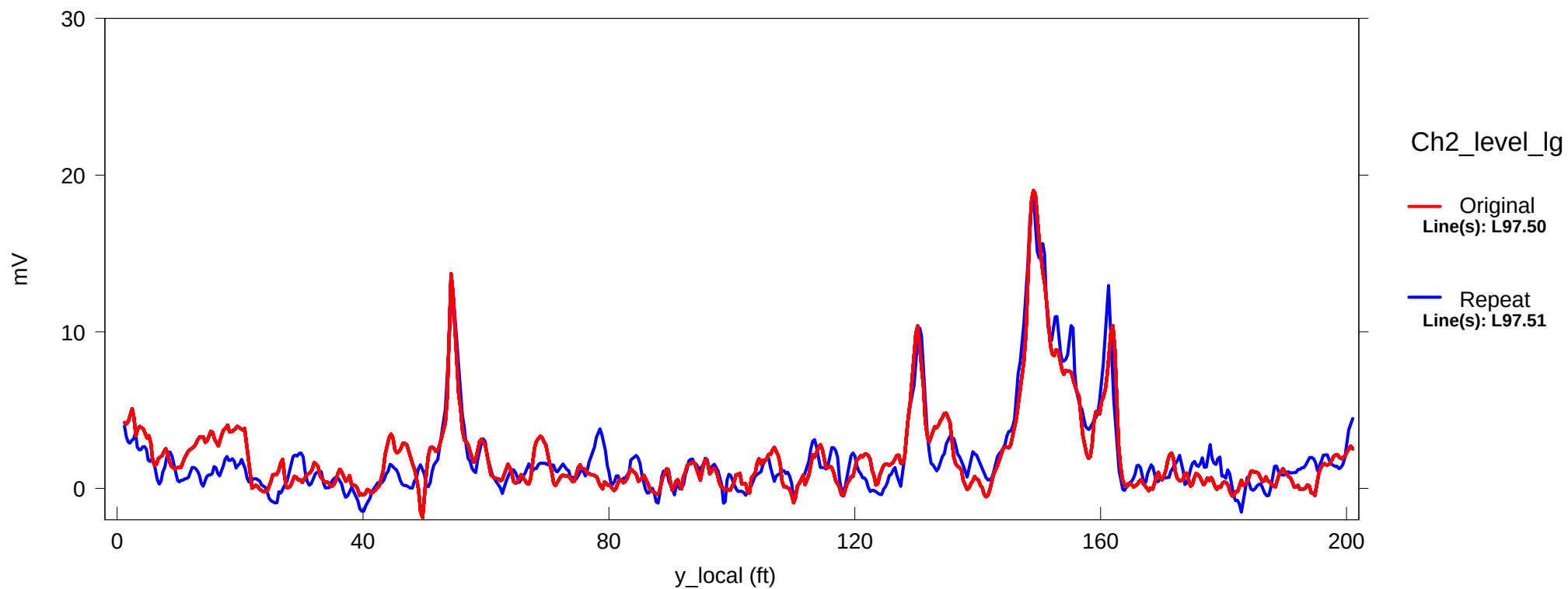
N160E067_N161E067 Repeat Line 35



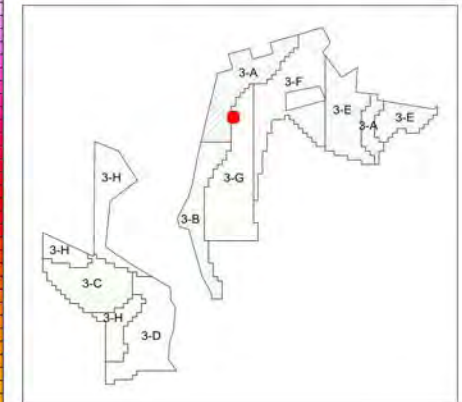
Database: N160E0167_N161E067_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N160E067_N161E067 Repeat Line 97.5



Database: N160E0167_N161E067_Repeat.gdb



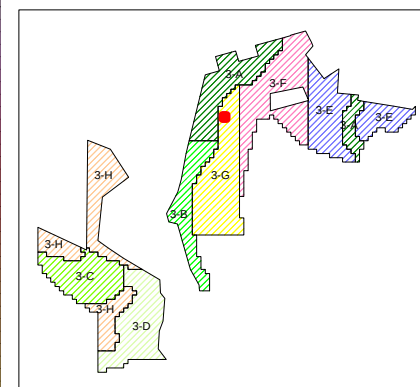
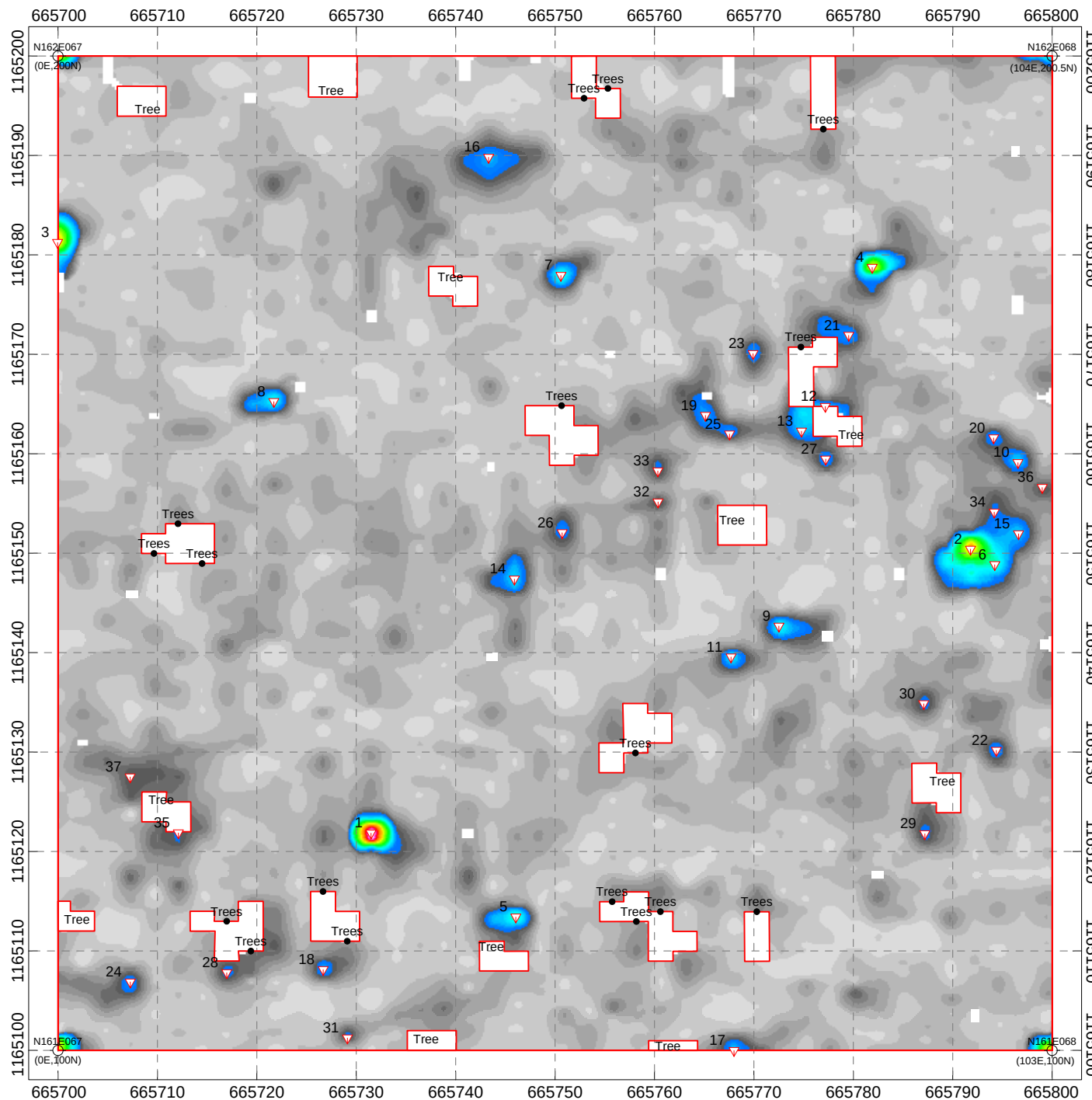
- **Area of Investigation**
(All gaps represent trees unless otherwise noted)
- **Tract Boundary**
- **Selected Target**
(See Target Pick List For Response and Location)
(Unique Target ID is N161E066XXX, eg. N161E066002)
- **Saturated Response Area**
- **High Target Density Area**
- **Mag and Dig Boundary**
- **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 N03214 - Grid N161E066
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

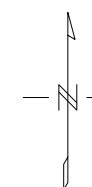
Date of Survey: 12/02/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N161E067XXX, eg. N161E067002)
- 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



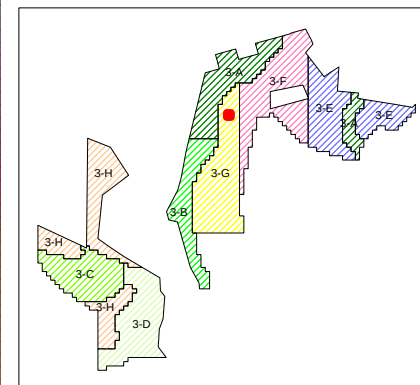
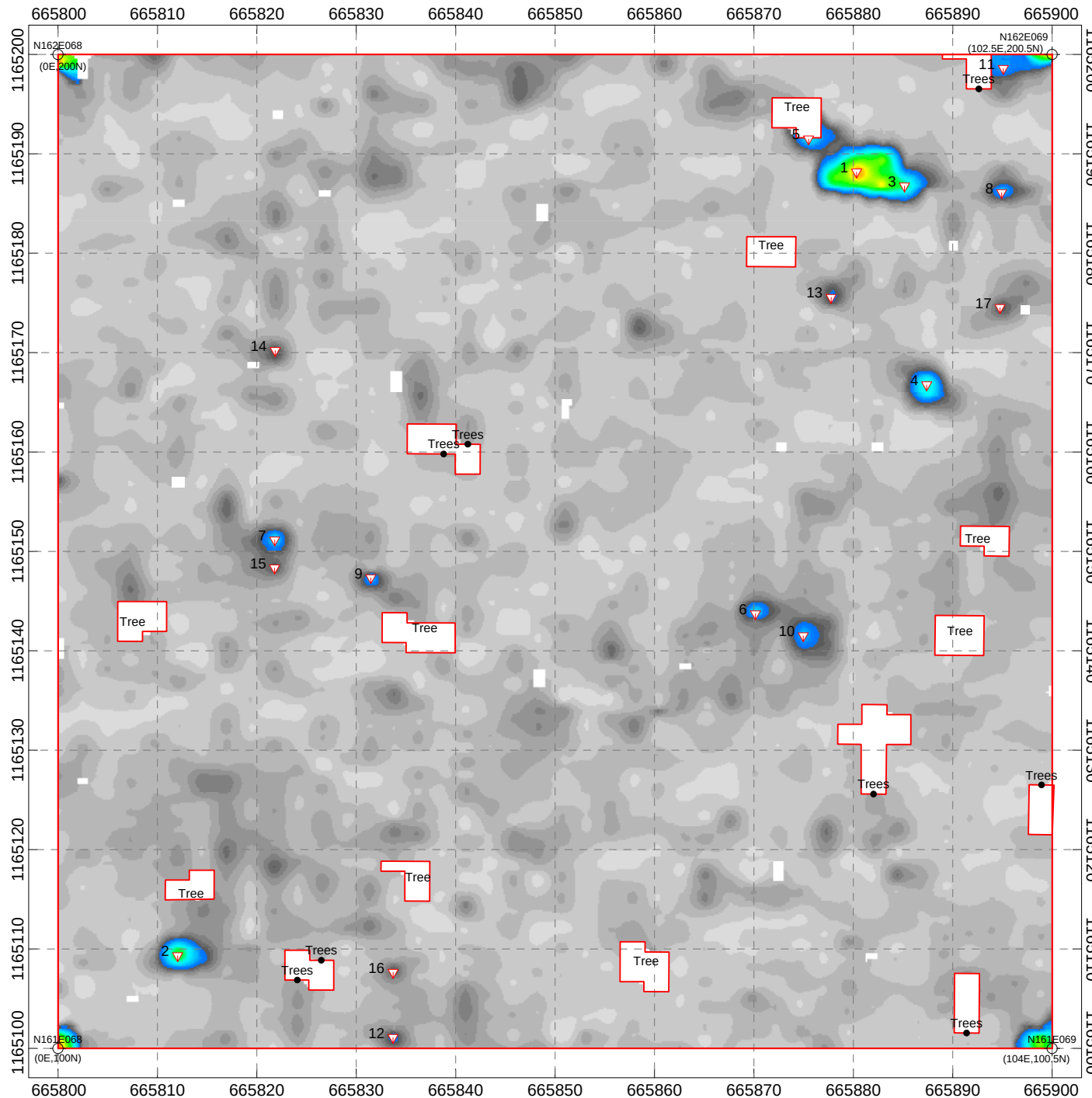
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03214 - Grid N161E067
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

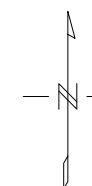
Date of Survey: 12/03/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N161E068XXX, eg. N161E068002)
- 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



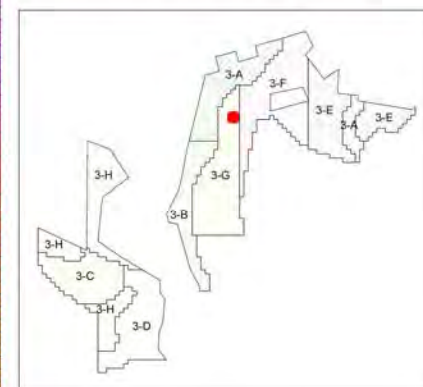
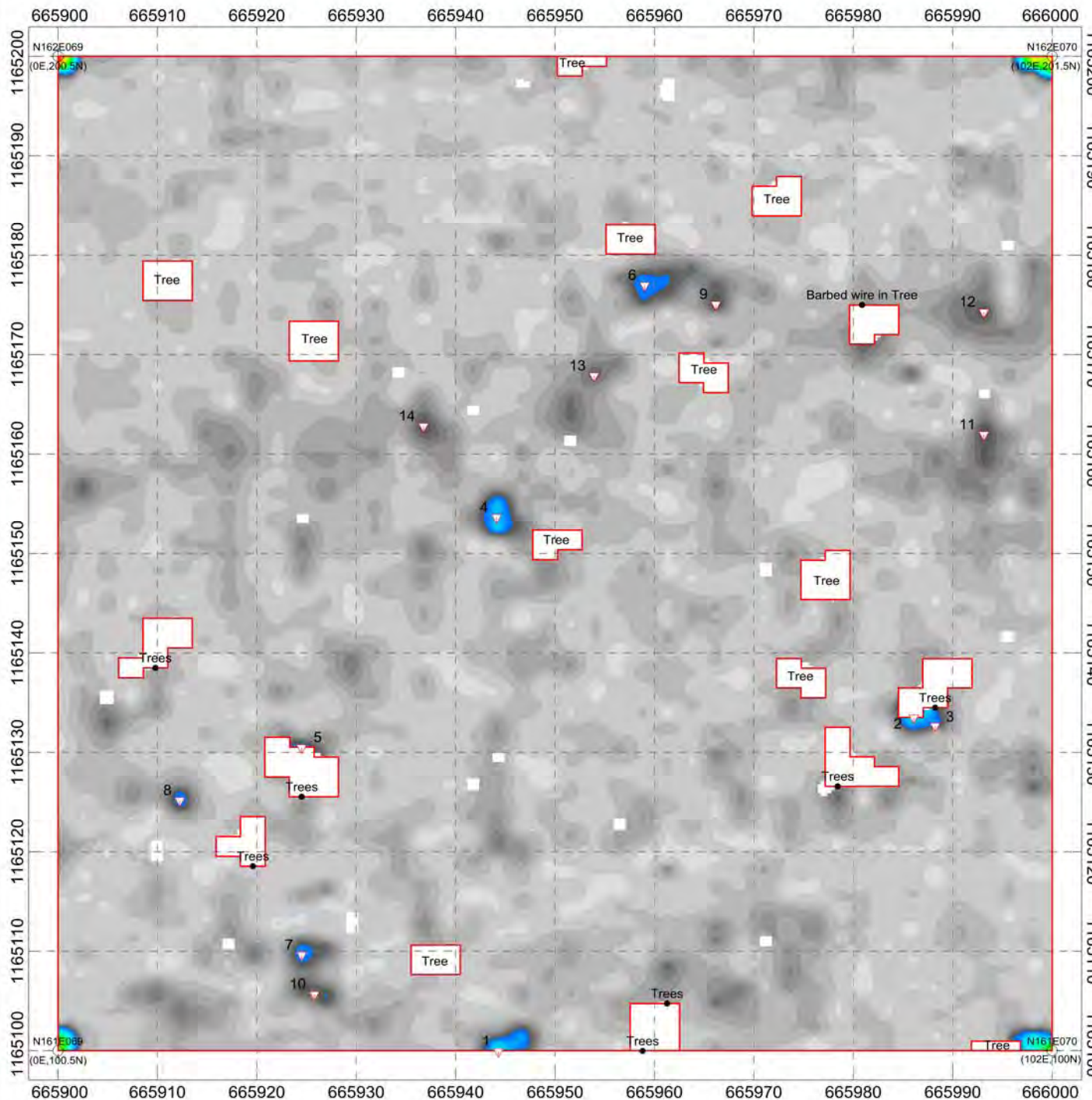
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03214 - Grid N161E068
Tract 3-G - 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 N161E069XXX, eg. N161E069002)
- 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

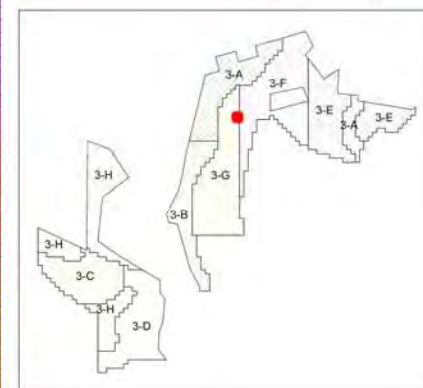
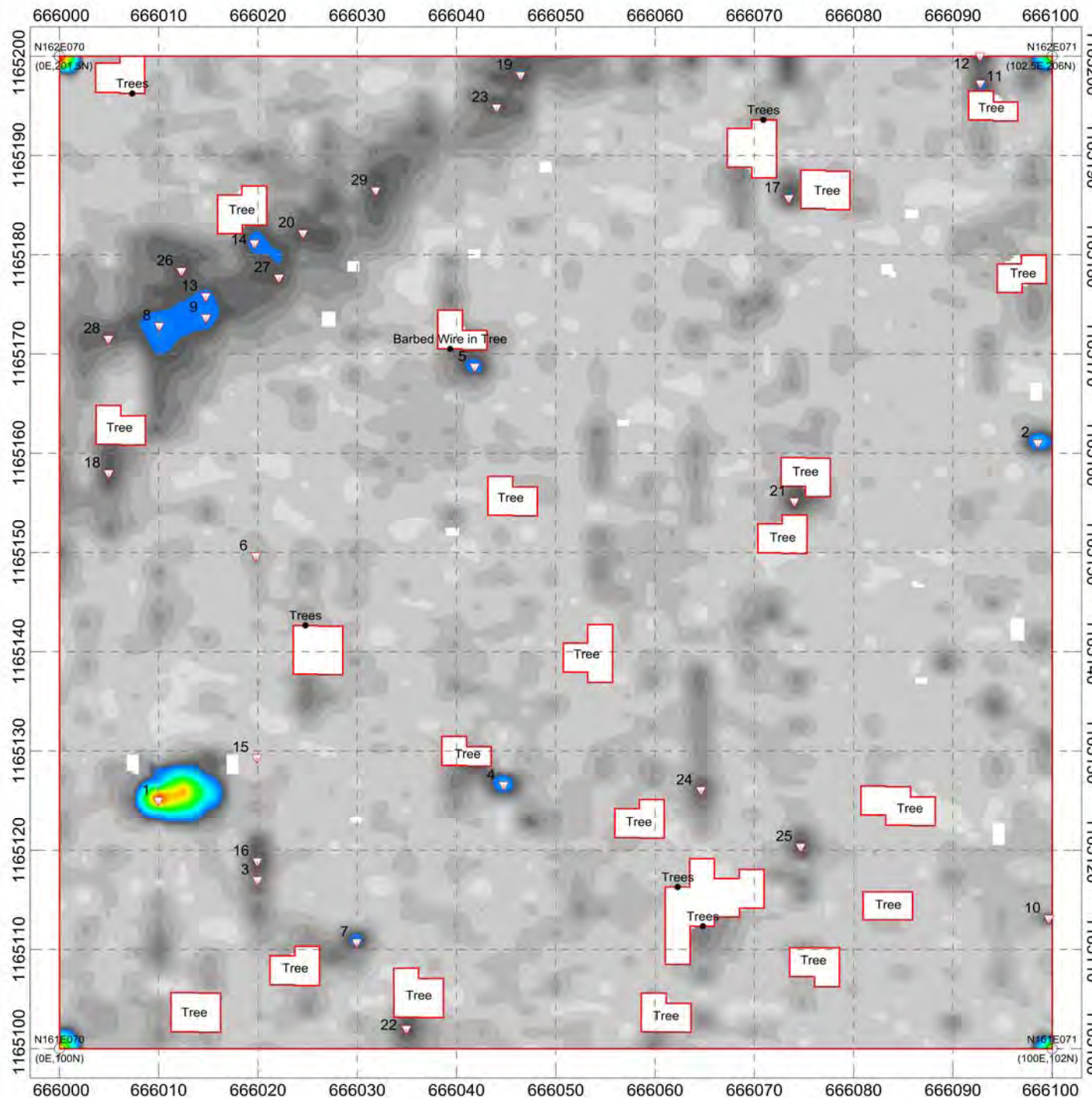
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03215 - Grid N161E069
Tract 3-G - 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 N161E070XXX, eg. N161E070002)
- 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



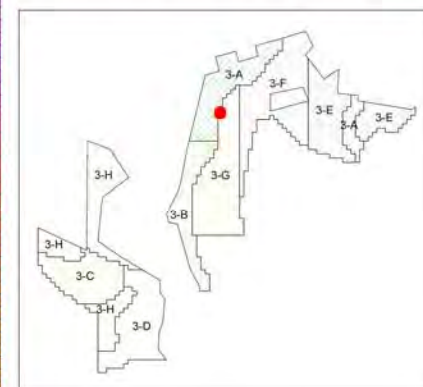
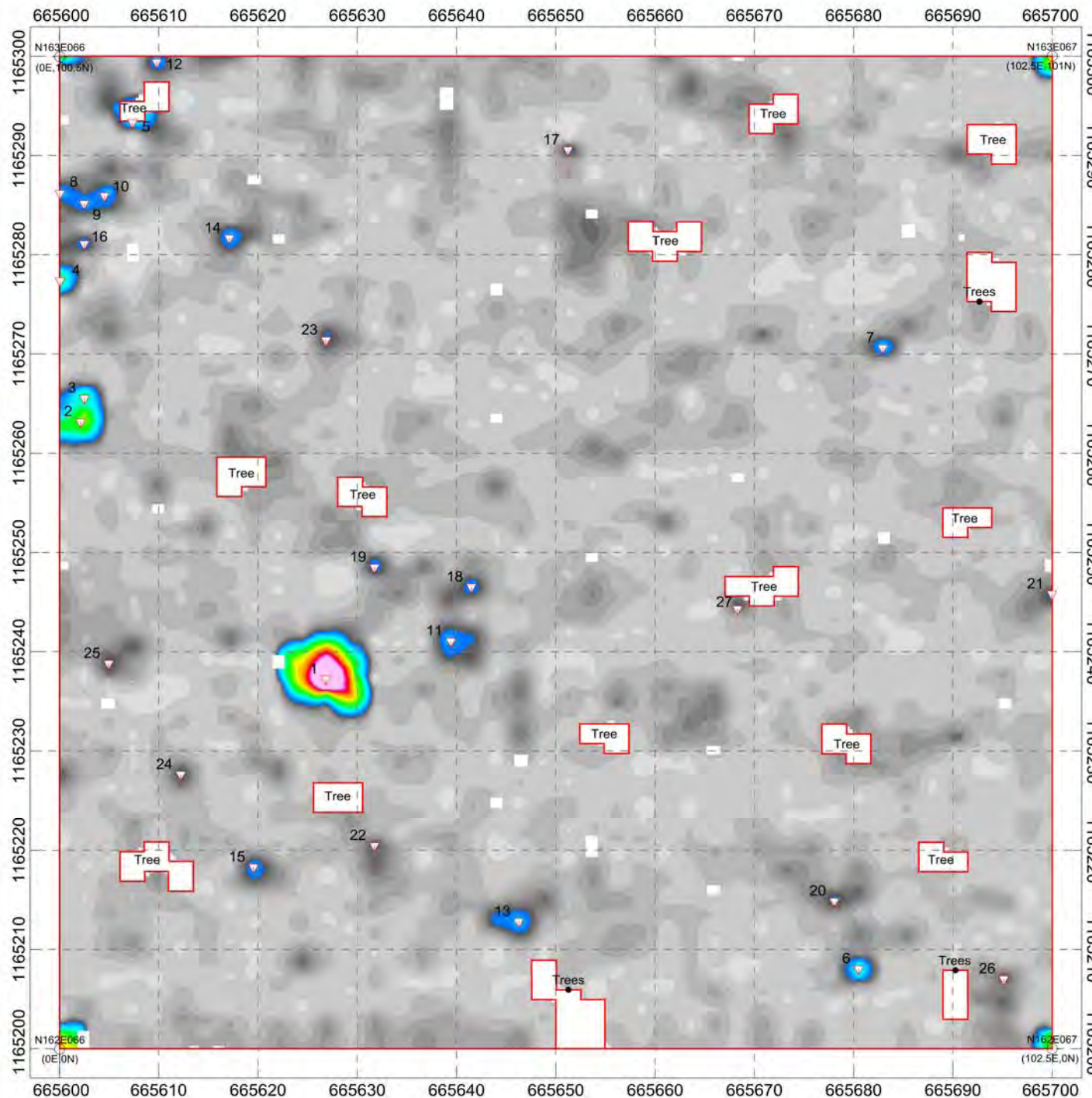
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03215 - Grid N161E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/04/2009
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 N162E066XXX, eg. N162E066002)
- 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

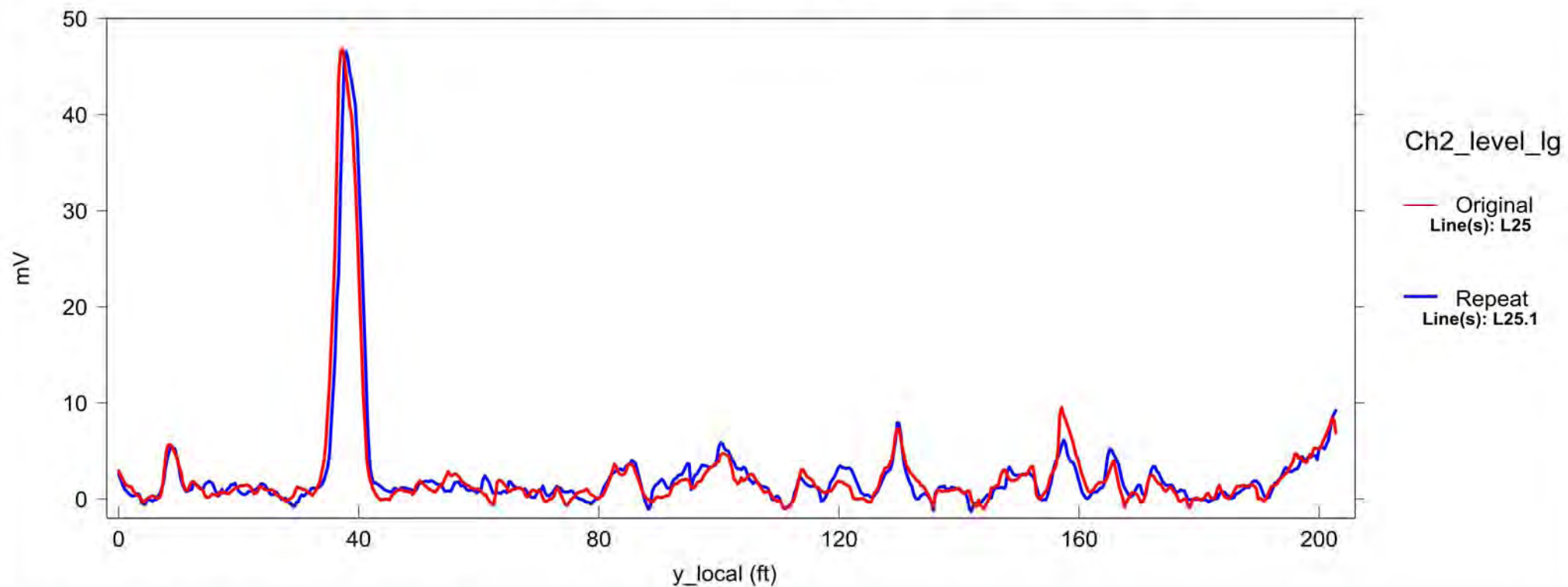
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03216 - Grid N162E066
Tract 3-G - 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

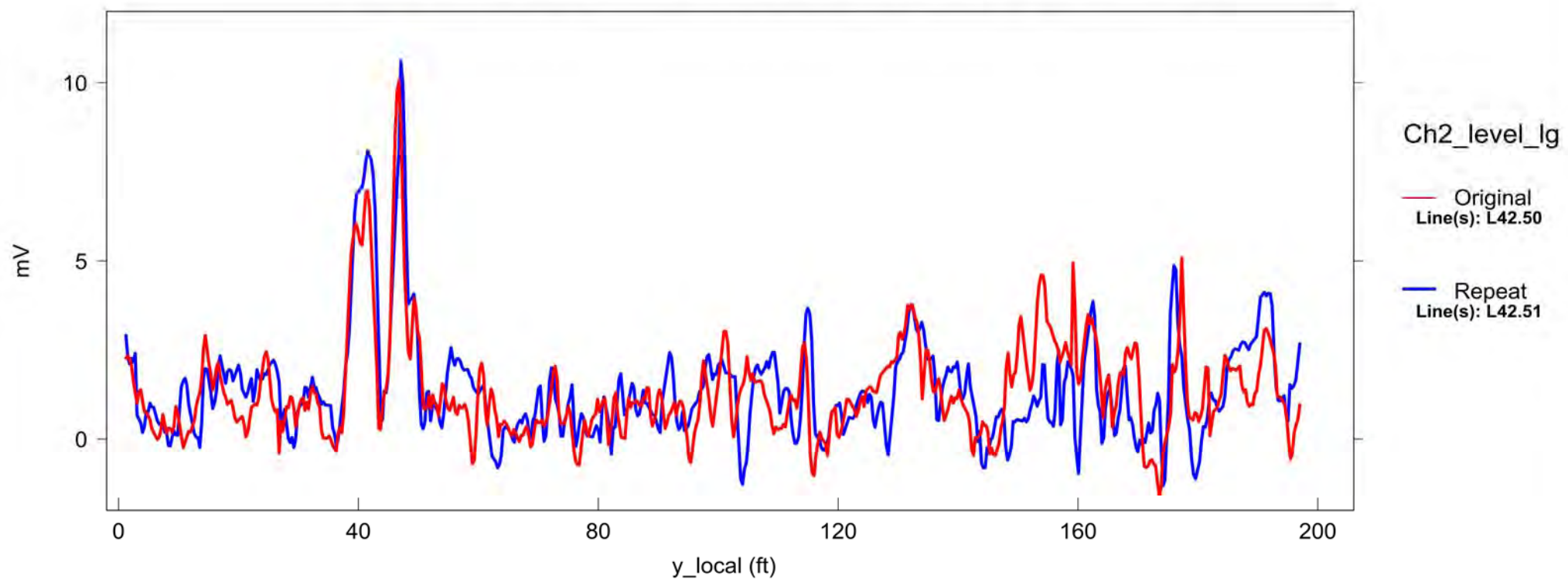
N162E066 N163E066 Repeat Line 25



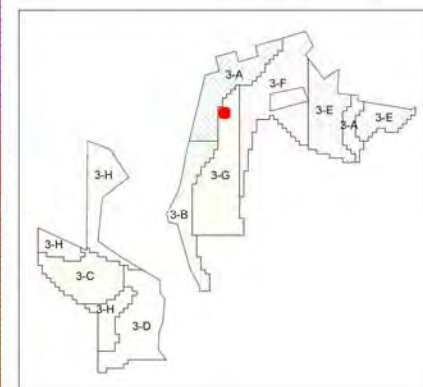
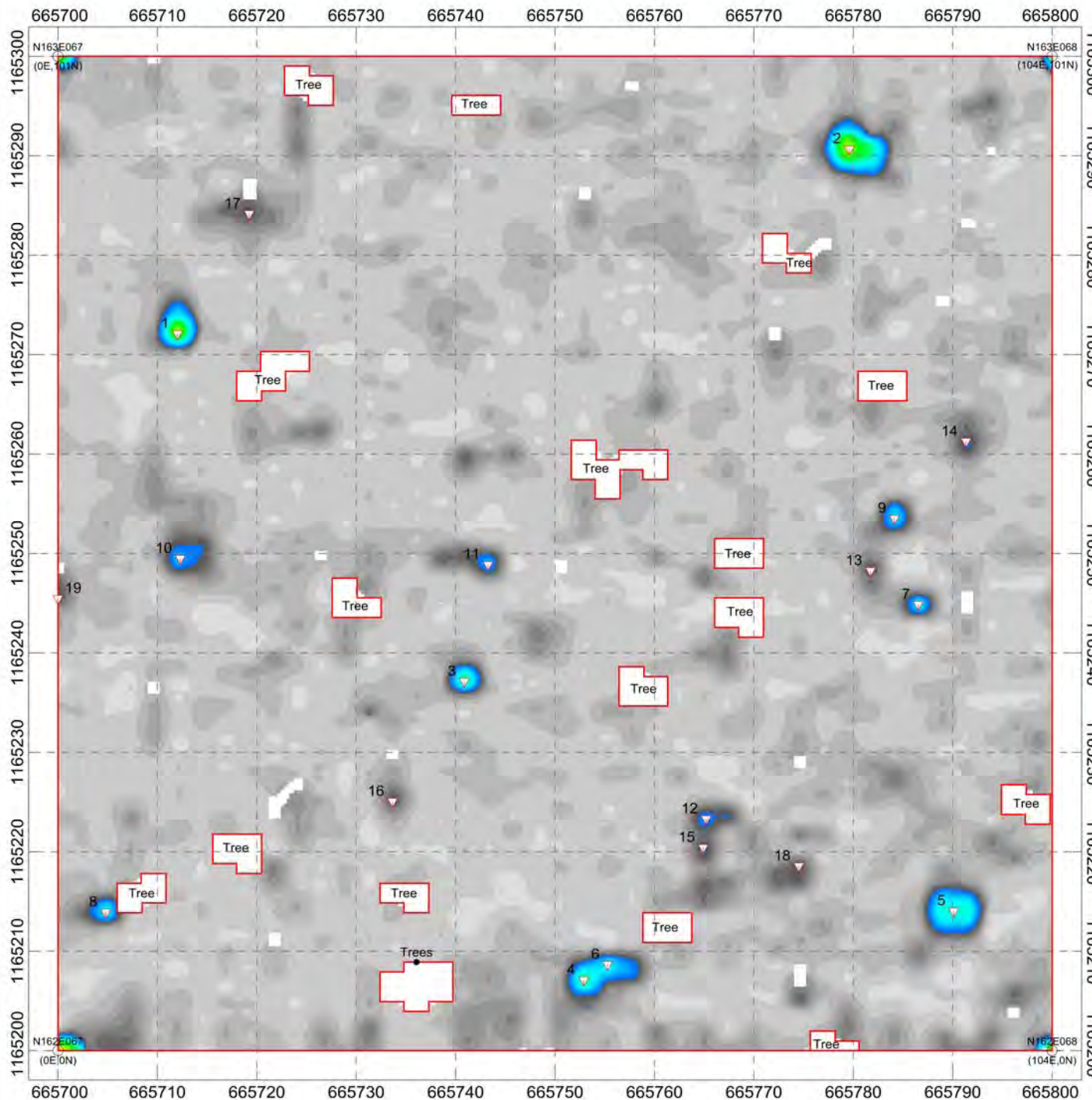
Database: N162E066_N163E066_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N162E066 N163E066 Repeat Line 42.5



Database: N162E066_N163E066_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 N162E067XXX, eg. N162E067002)
- 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

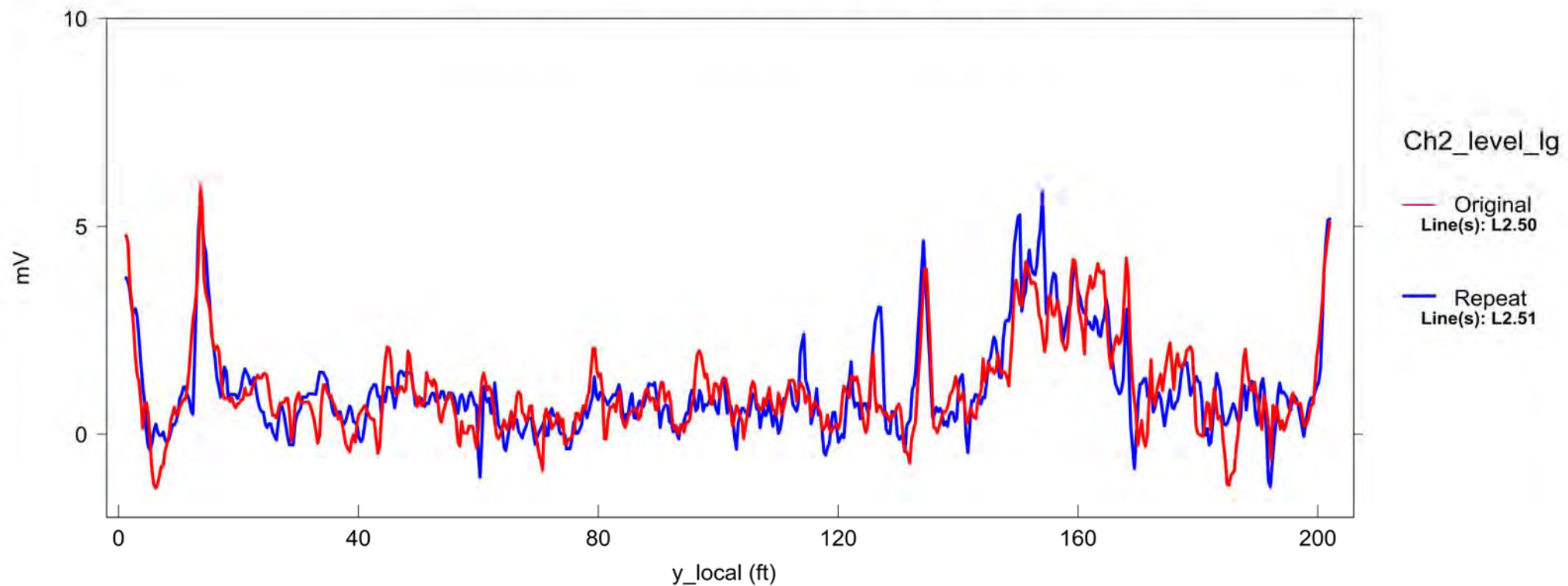
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03216 - Grid N162E067
Tract 3-G - 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

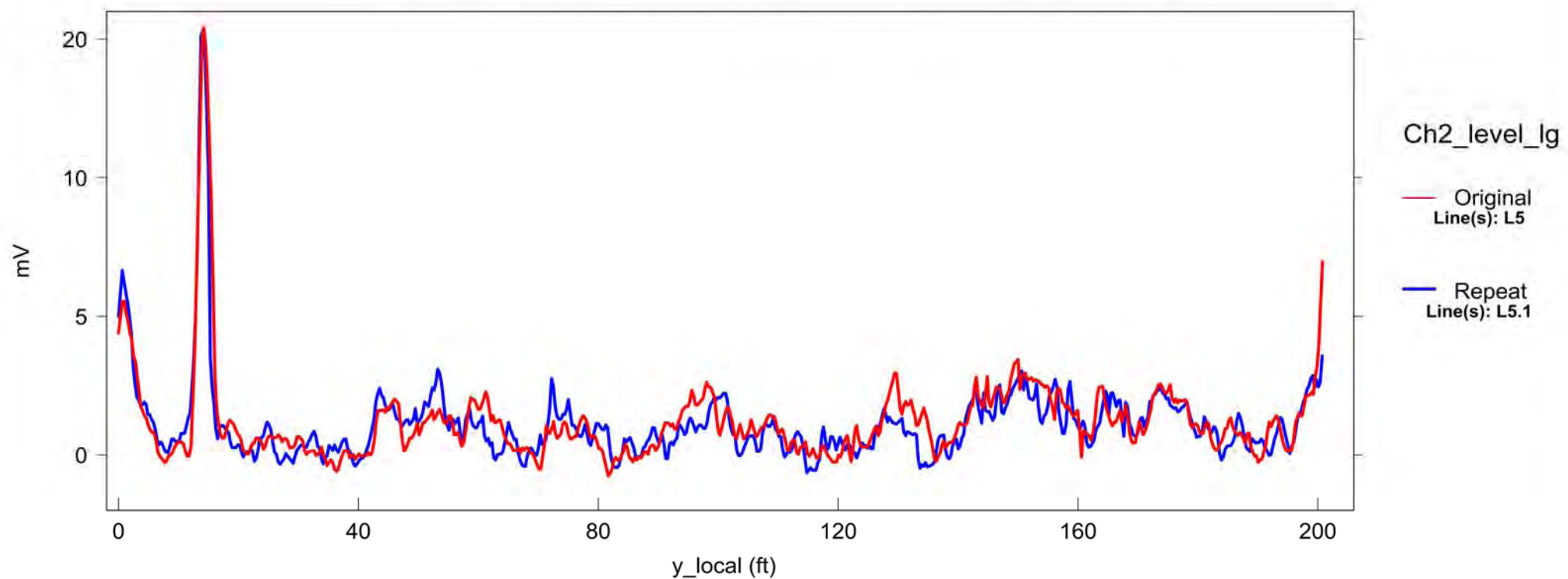
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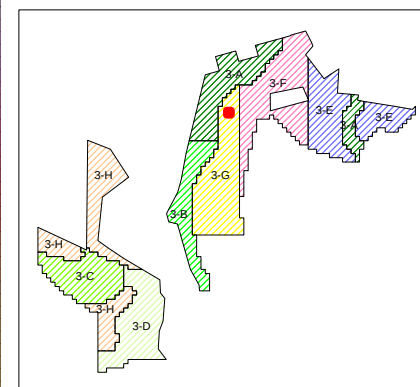
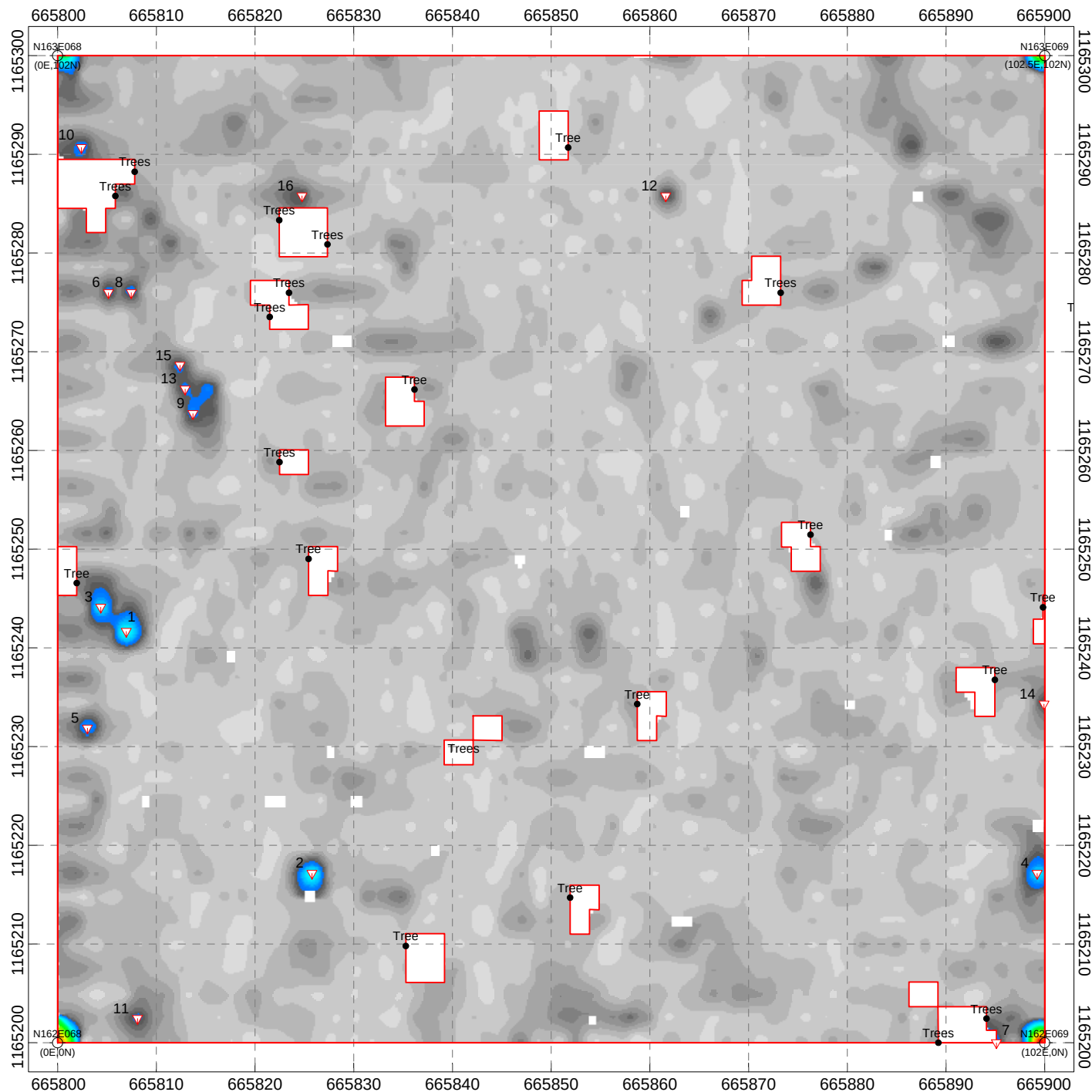
Database: N162E067_N163E067_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N162E067 N163E067 Repeat Line 5



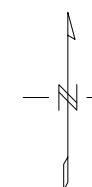
Database: N162E067_N163E067_Repeat.gdb



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 N162E068XXX, eg. N162E068002)
- 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

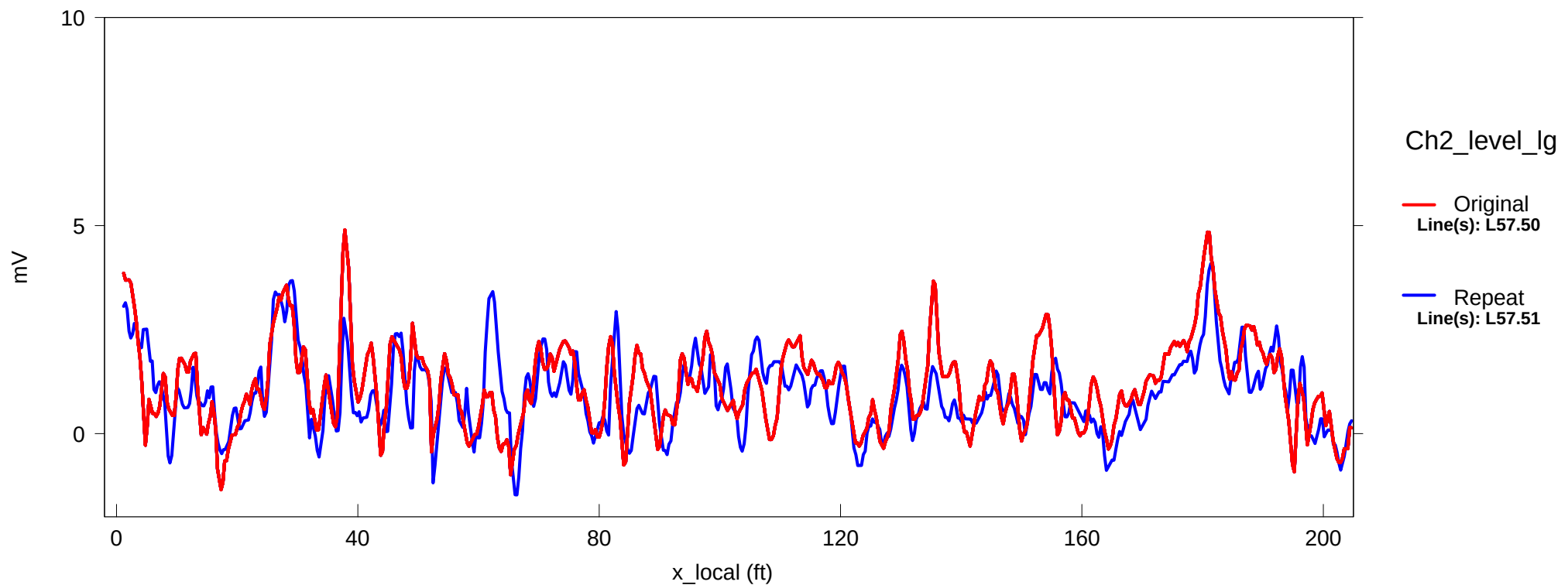
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03217 - Grid N162E068
Tract 3-G - 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

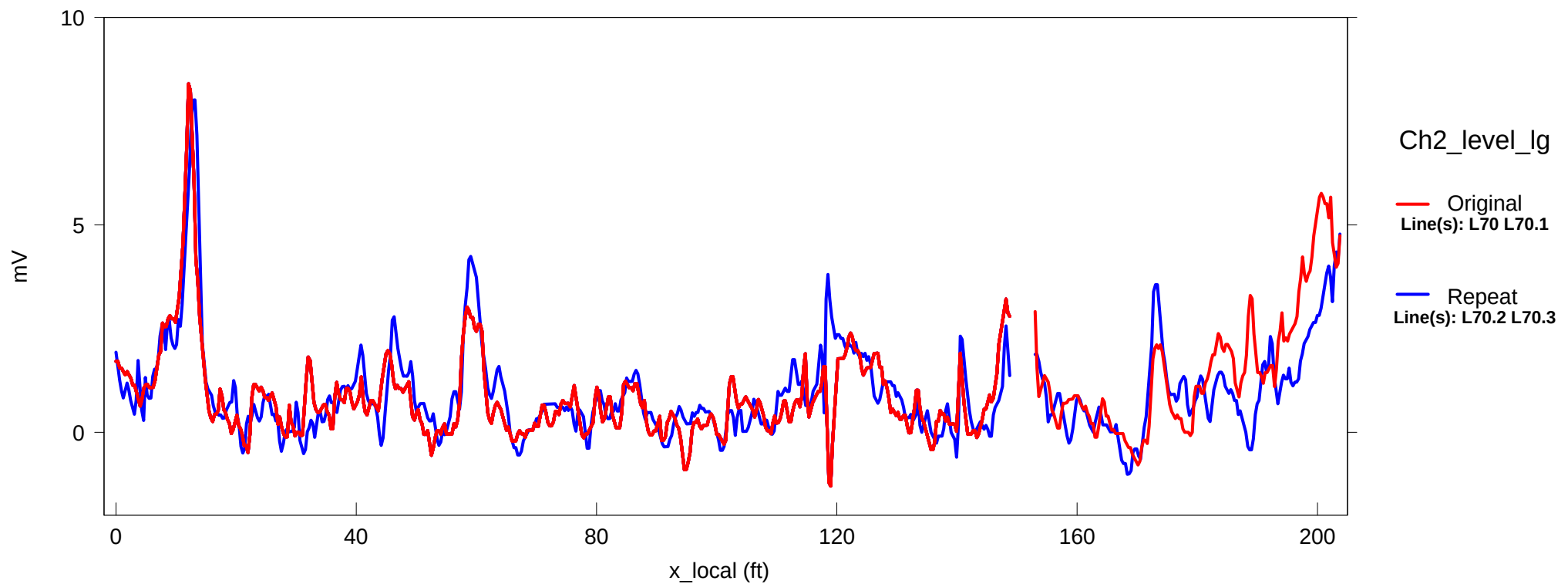
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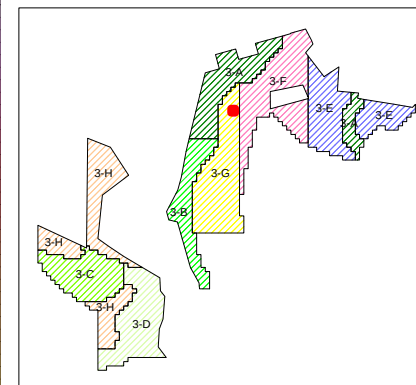
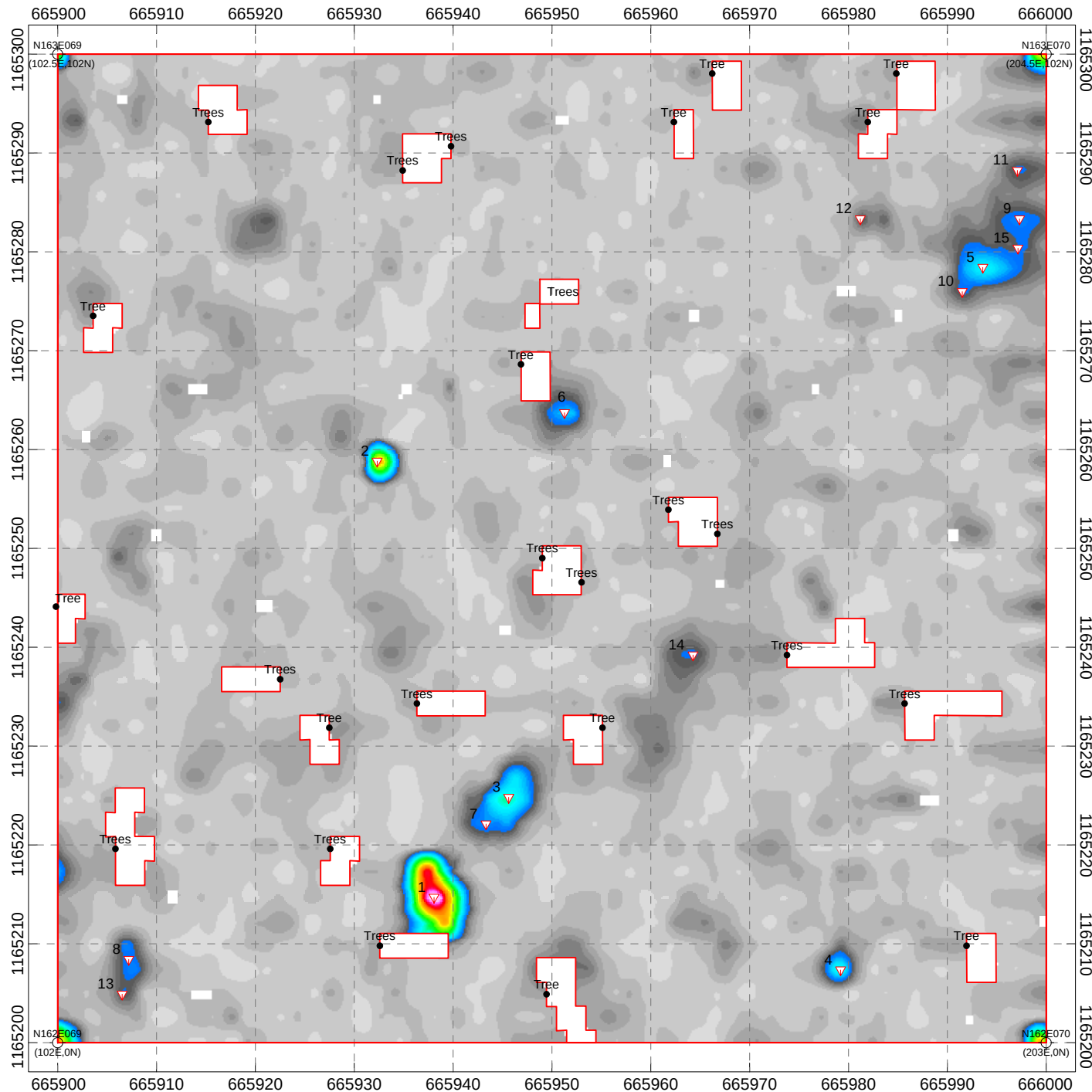
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N162E068_N162E069 Repeat Line 70



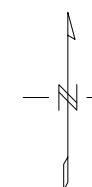
Database: N162E068_N162E069_Repeat.gdb



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 N162E069XXX, eg. N162E069002)
- 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



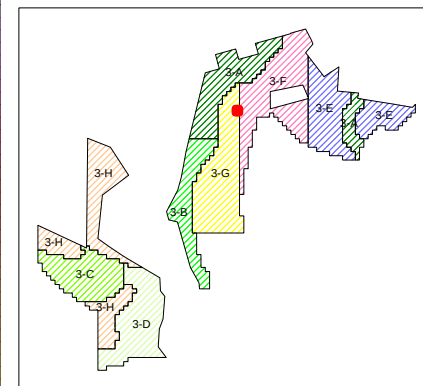
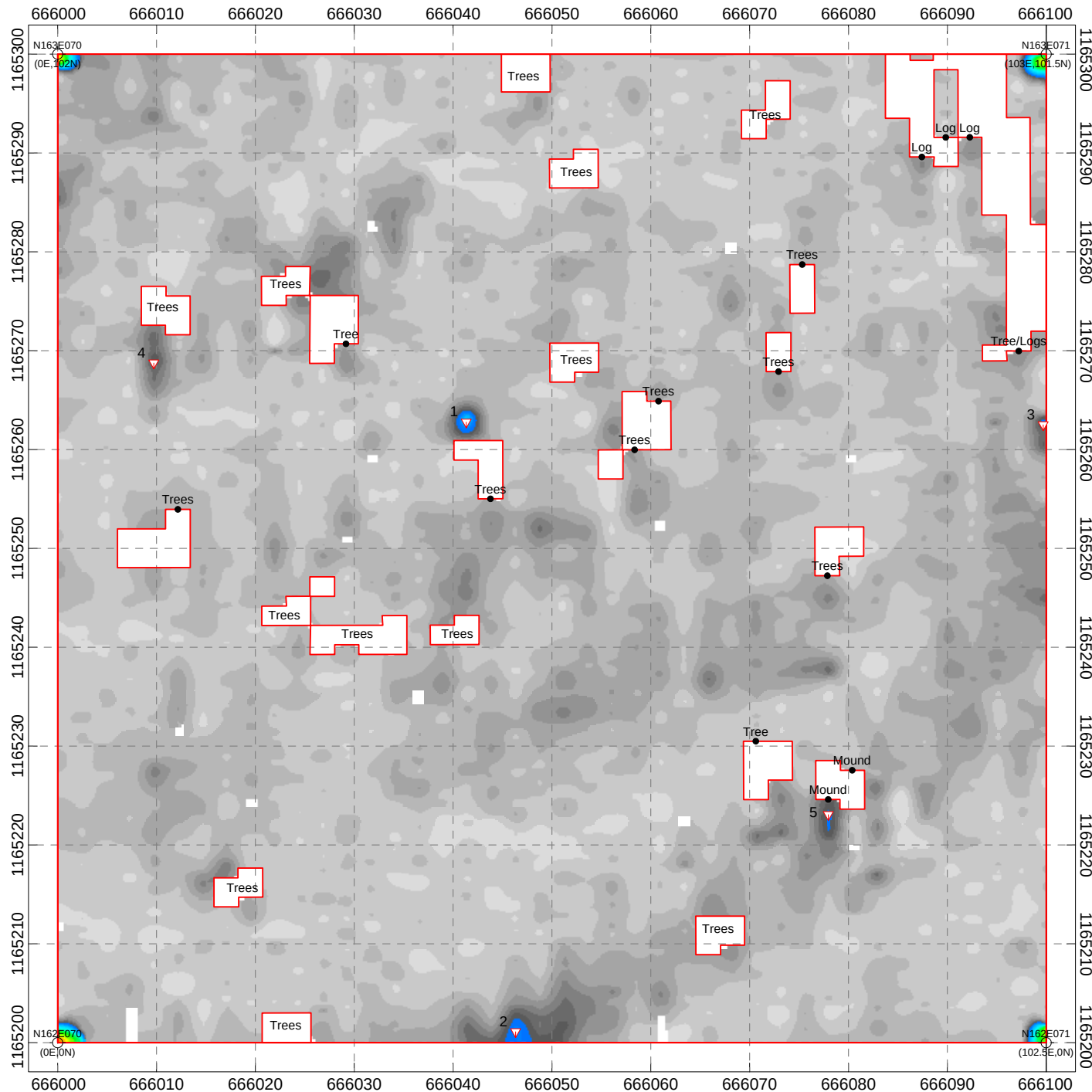
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03217 - Grid N162E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

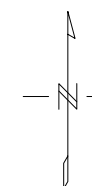
Date of Survey: 11/20/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N162E070XXX, eg. N162E070002)
- 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

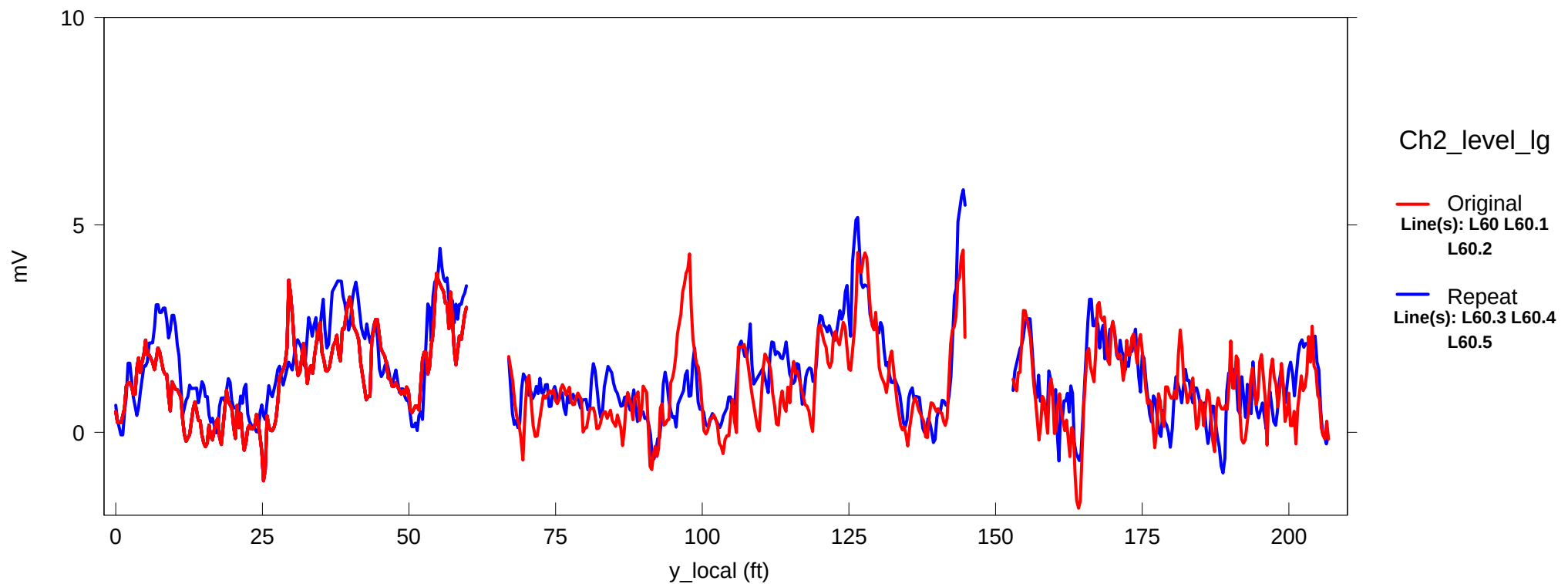
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03217 - Grid N162E070
Tract 3-G - 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

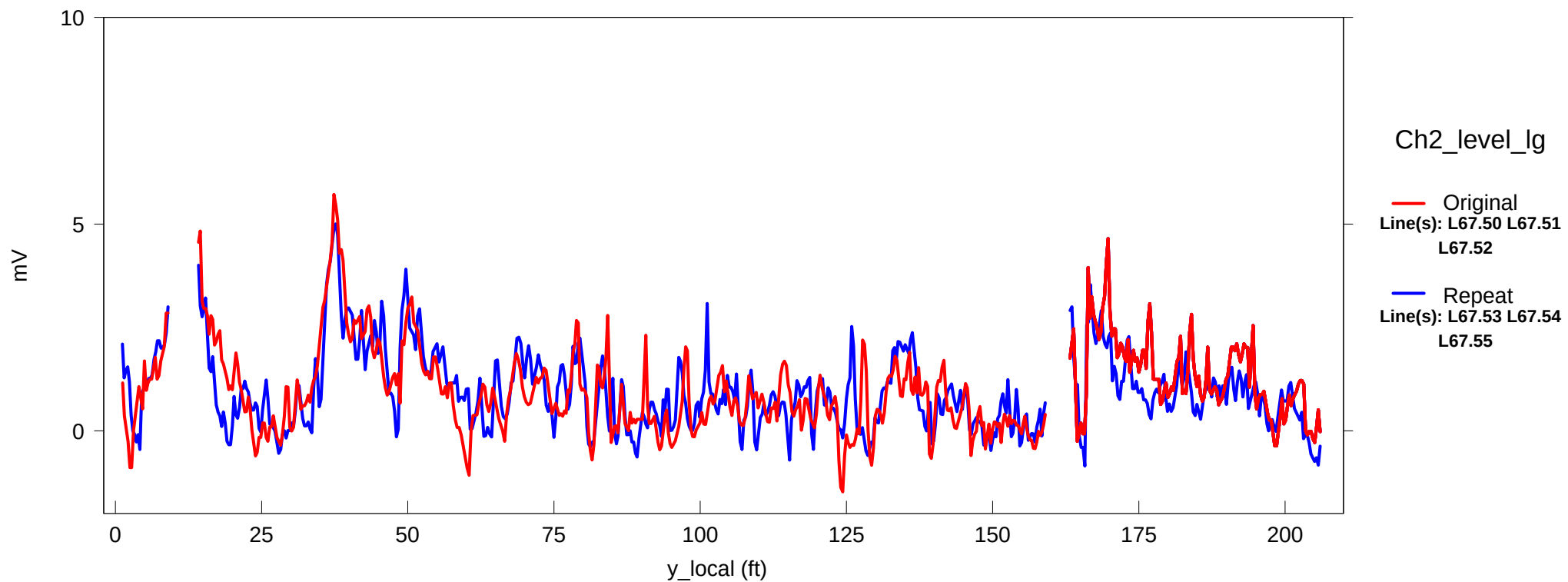
N162E070_N163E070 Repeat Line 60



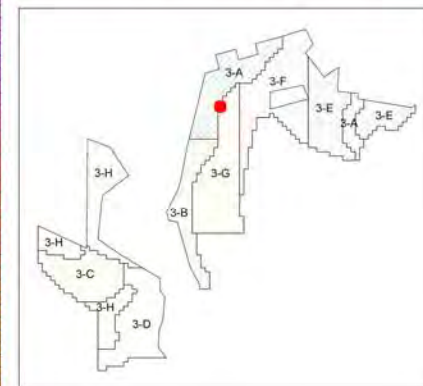
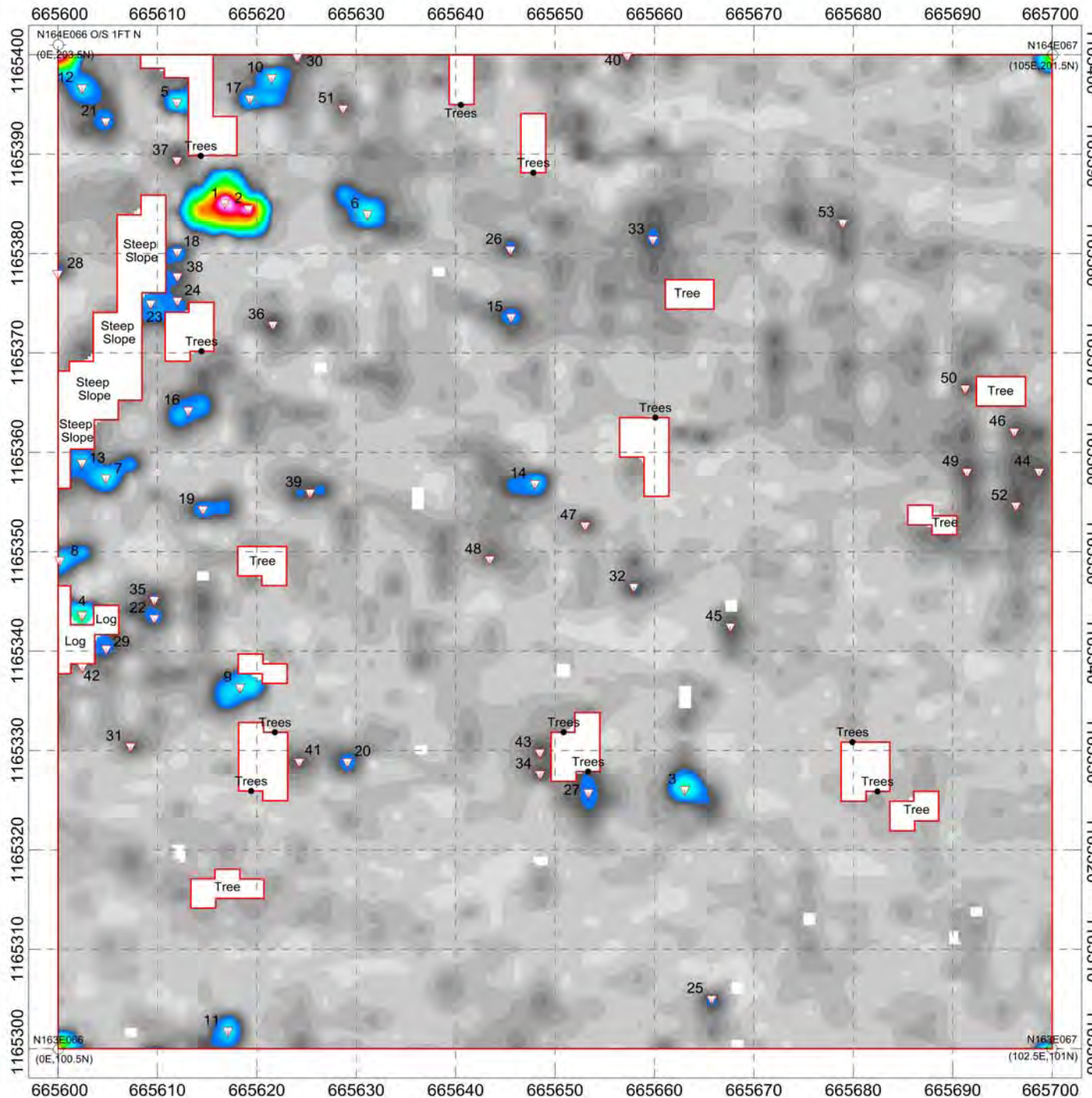
Database: N162E070_N163E070_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N162E070_N163E070 Repeat Line 67.5



Database: N162E070_N163E070_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 N163E066XXX, eg. N163E066002)
- 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



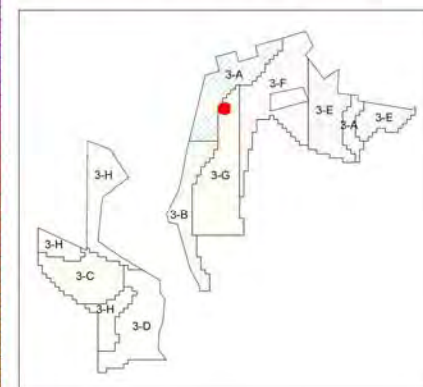
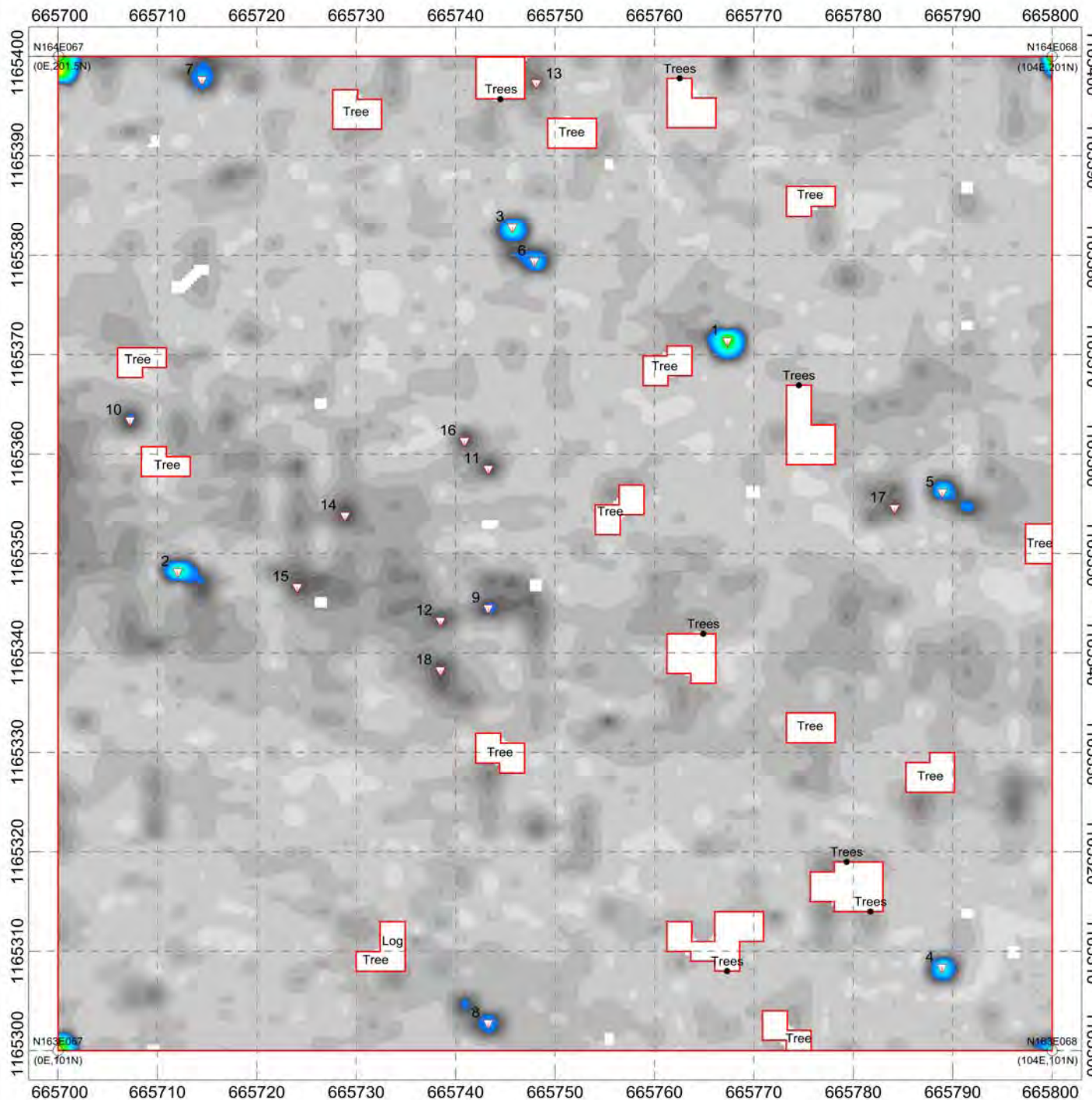
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03216 - Grid N163E066
Tract 3-G - 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 N163E067XXX, eg. N163E067002)
- 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



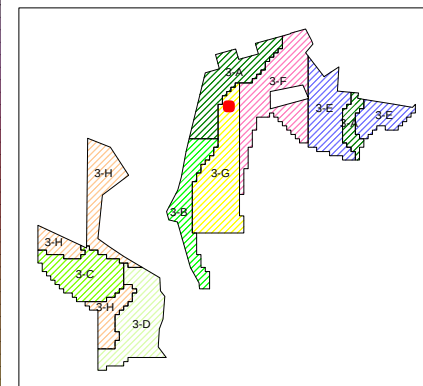
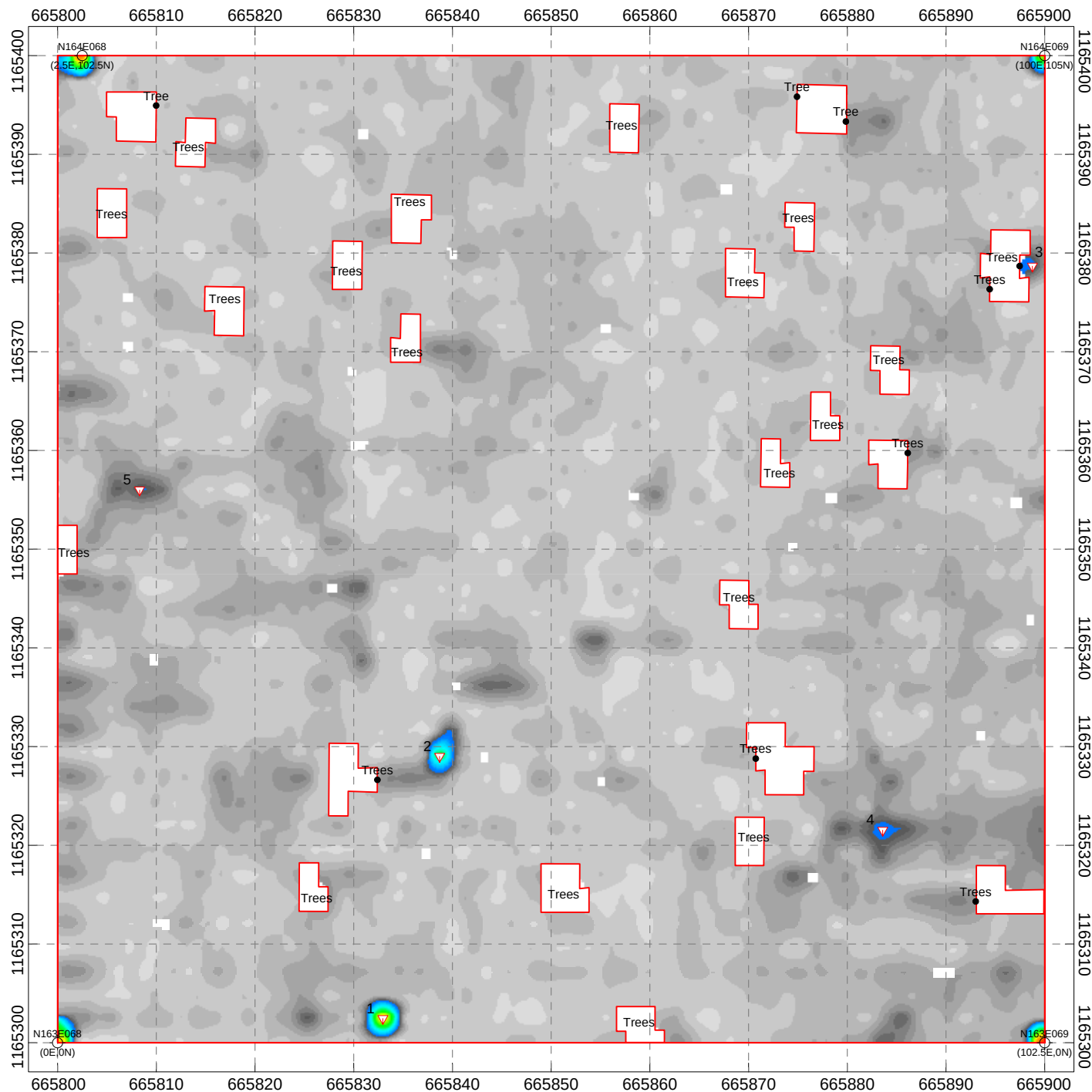
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03216 - Grid N163E067
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

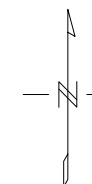
Date of Survey: 11/24/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N163E068XXX, eg. N163E068002)
- 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

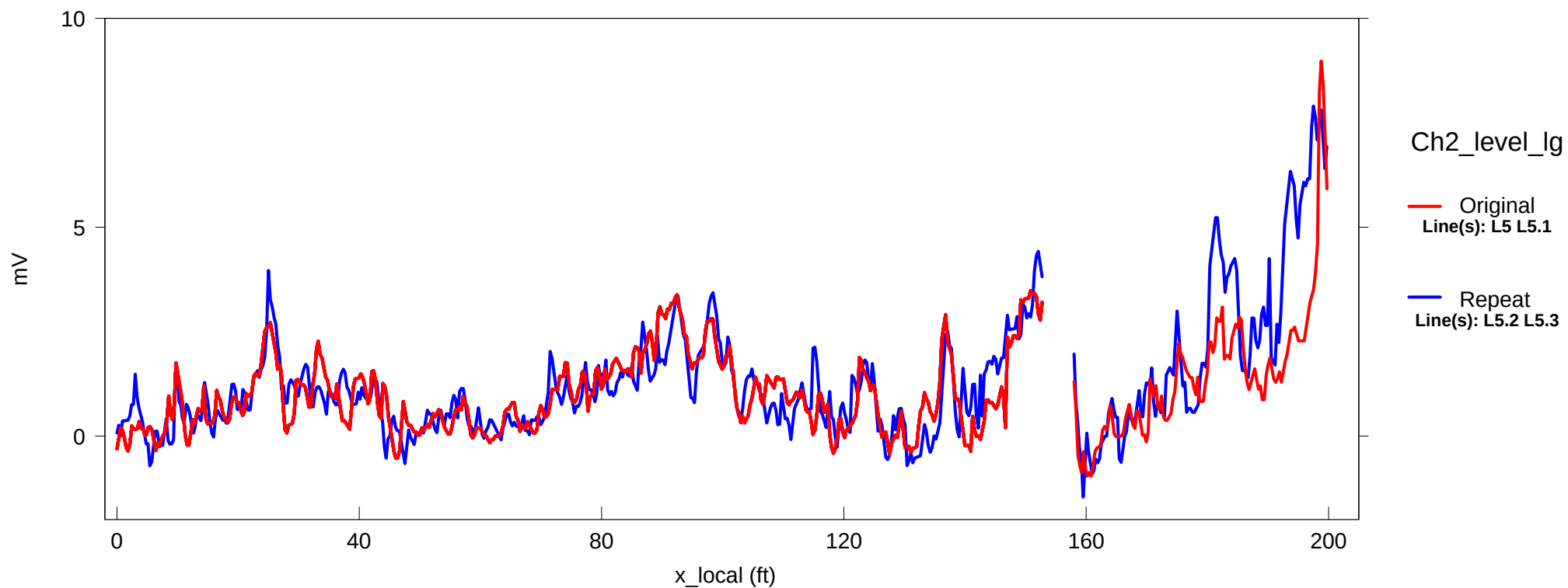
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03217 - Grid N163E068
Tract 3-G - 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

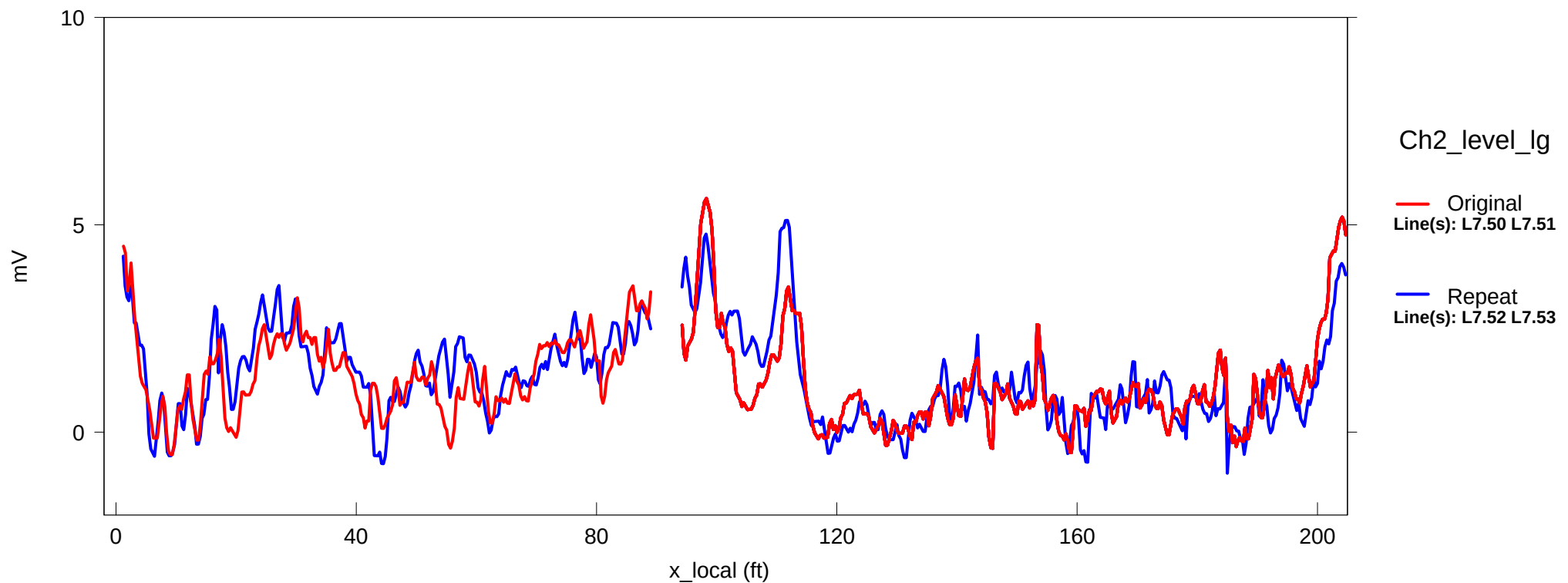
N163E068_N163E069 Repeat Line 5



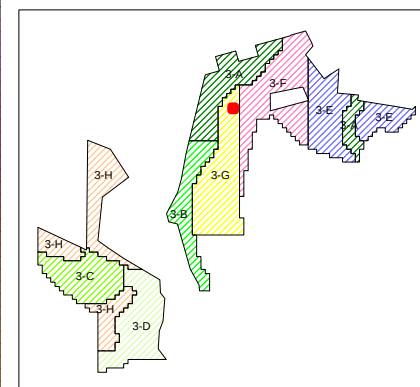
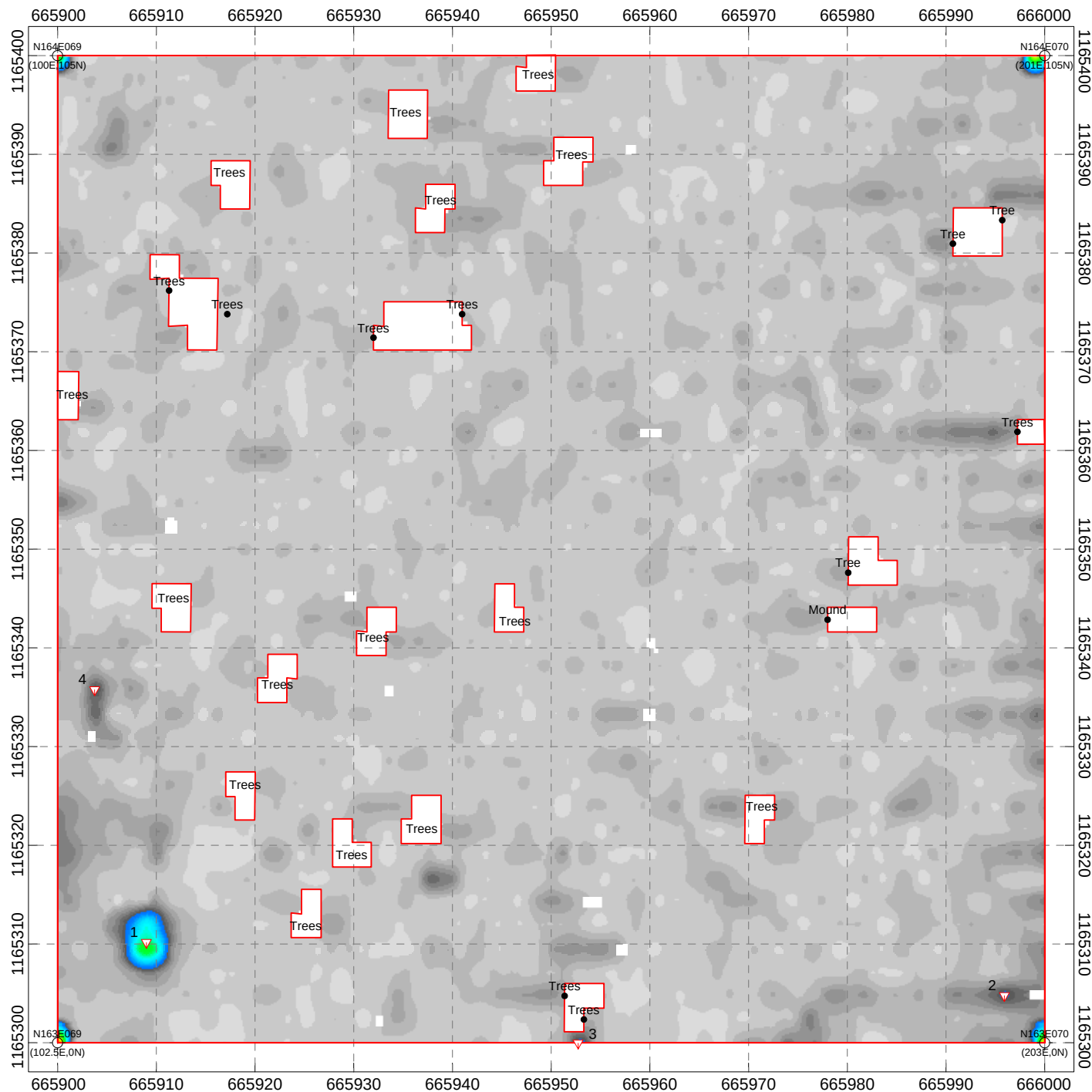
Database: N163E068_N163E069_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N163E068_N163E069 Repeat Line 7.5



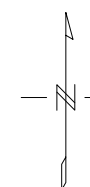
Database: N163E068_N163E069_Repeat.gdb



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 N163E069XXX, eg. N163E069002)
- 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



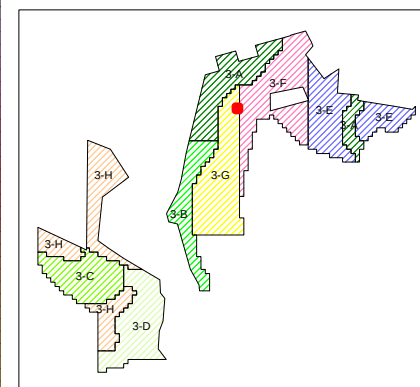
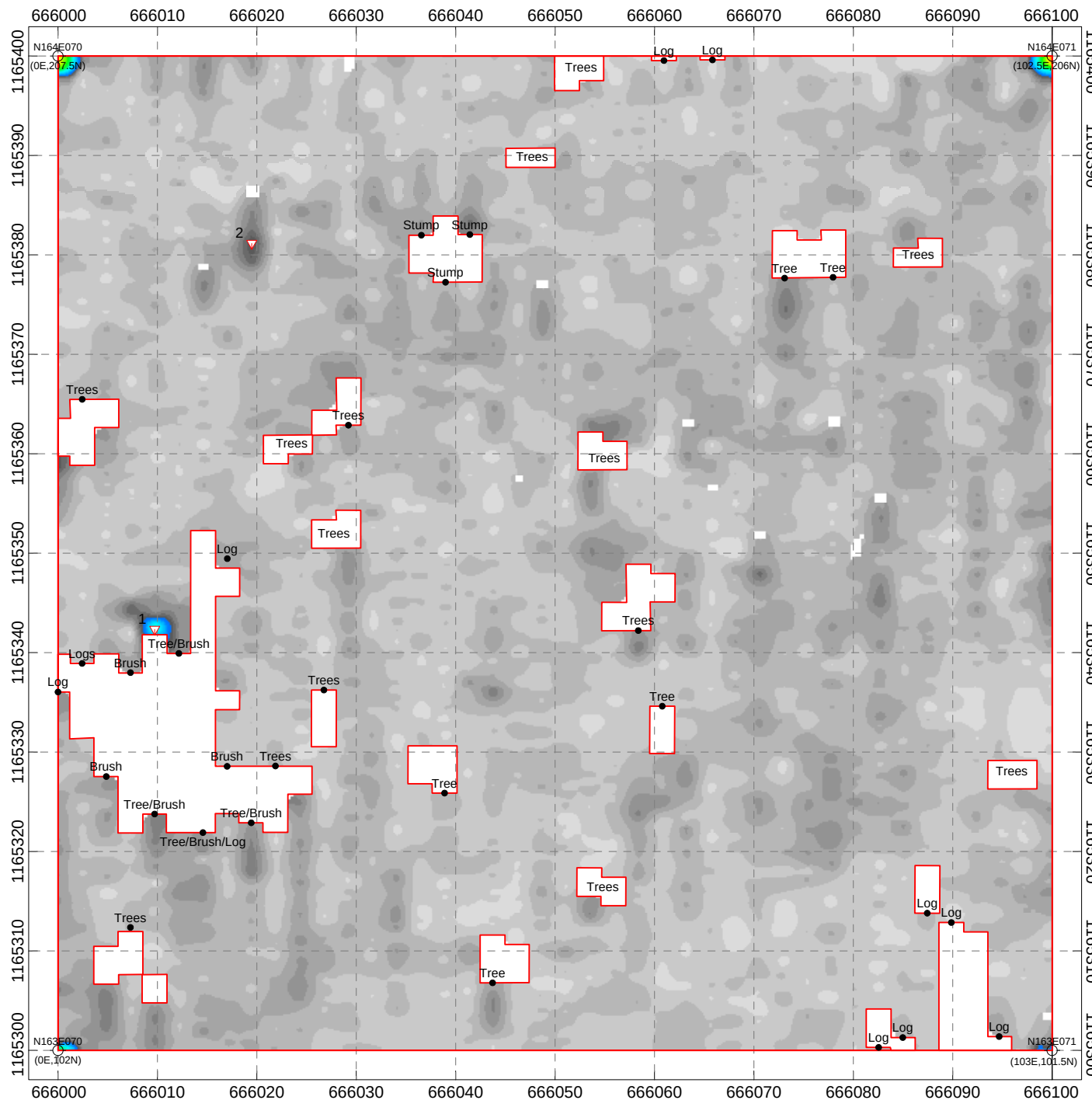
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03217 - Grid N163E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

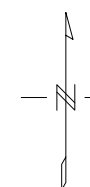
Date of Survey: 11/20/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N163E070XXX, eg. N163E070002)
- 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



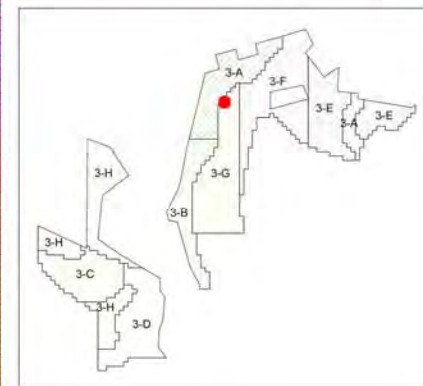
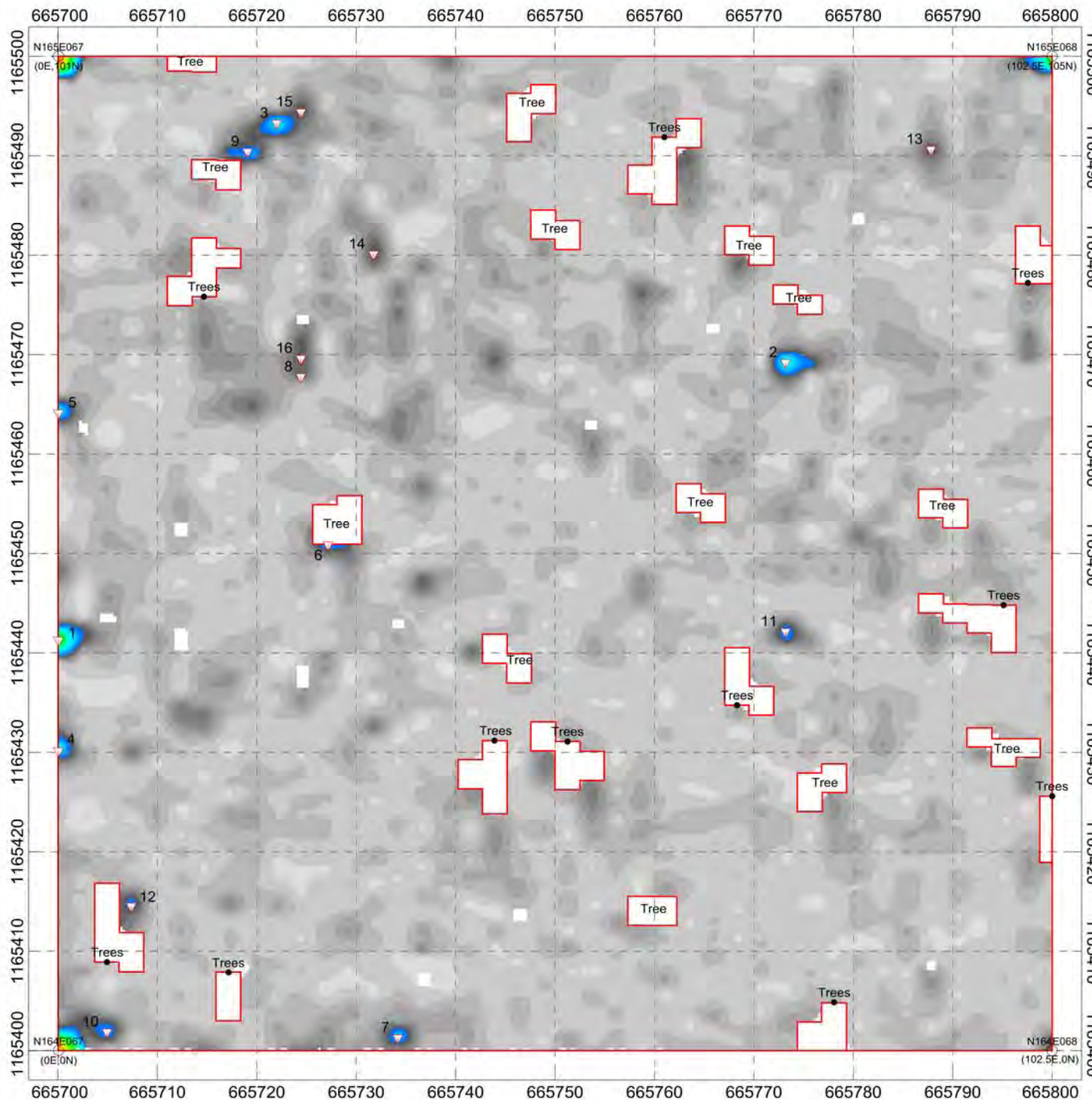
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03217 - Grid N163E070
Tract 3-G - 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 N164E067XXX, eg. N164E067002)
- 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

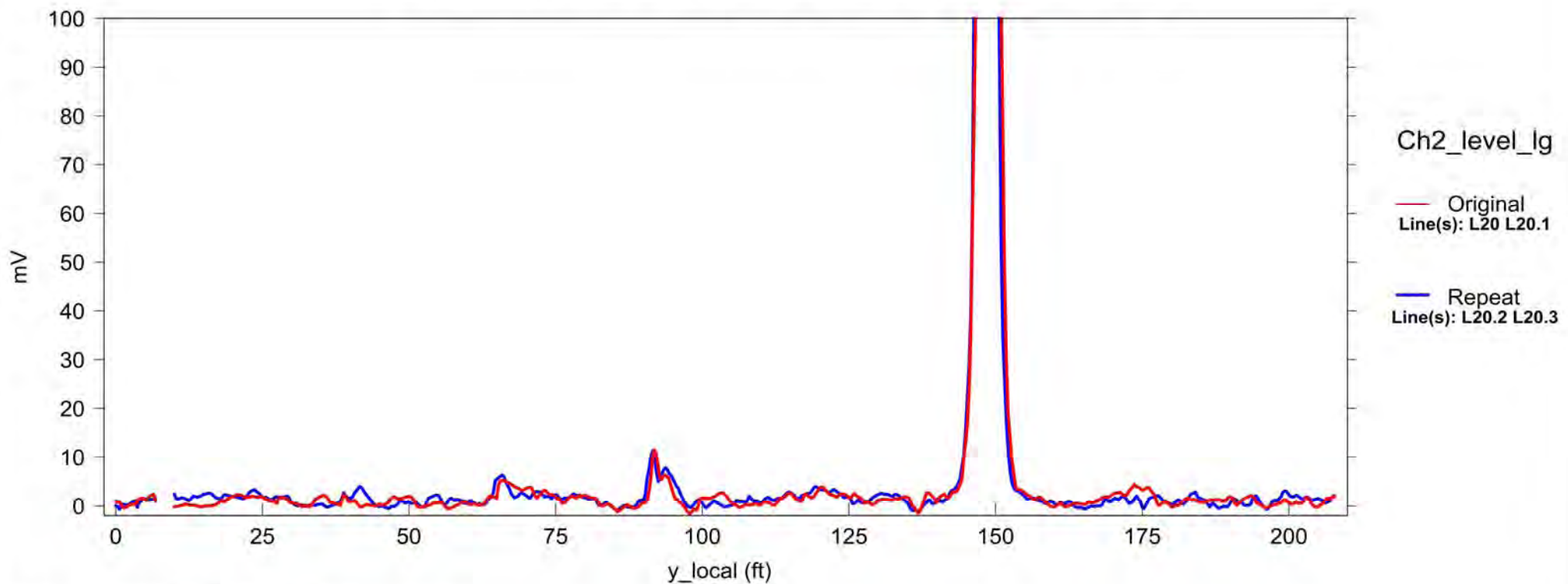
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03216 - Grid N164E067
Tract 3-G - 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

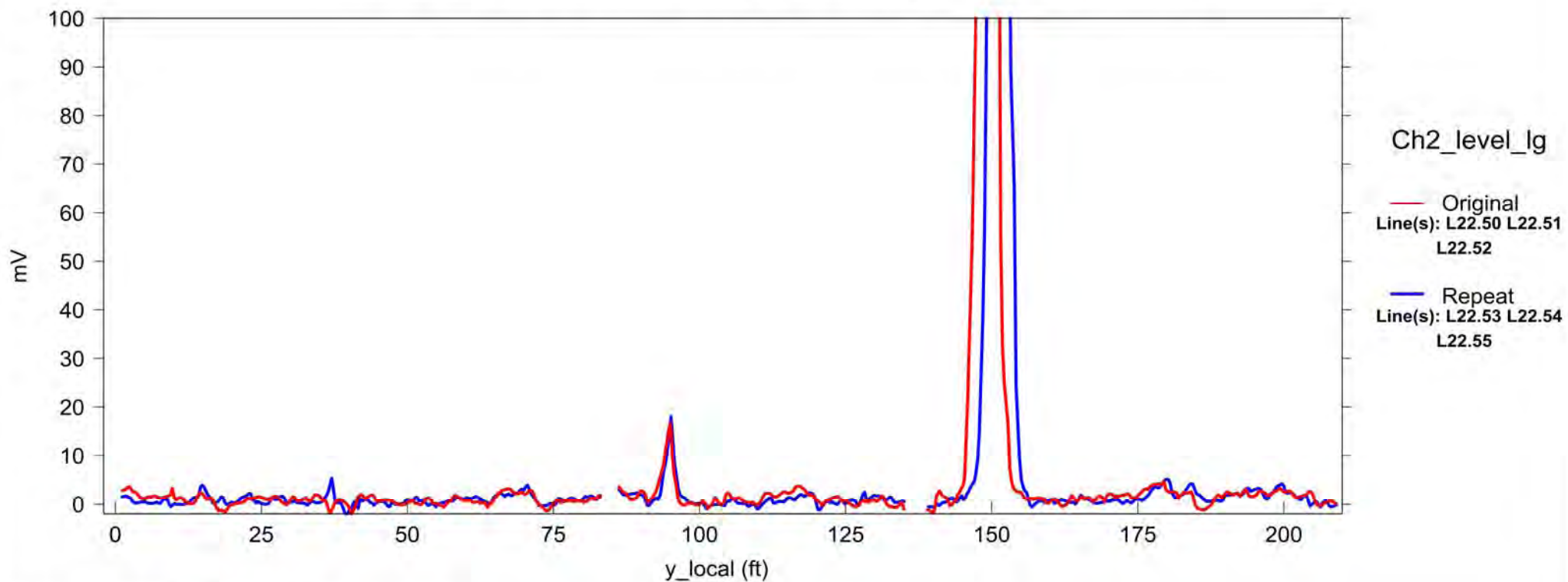
N164E067 N165E067 Repeat Line 20



Database: N164E067_N165E067_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

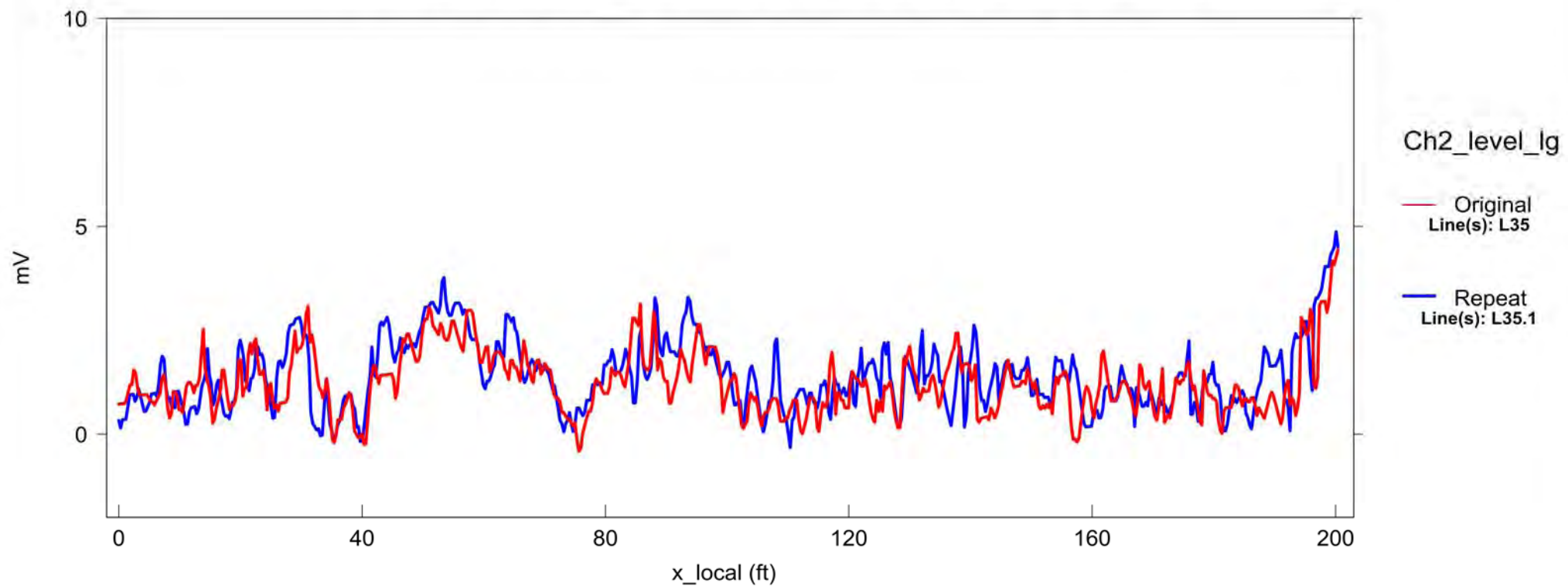
N164E067 N165E067 Repeat Line 22.5



Database: N164E067_N165E067_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

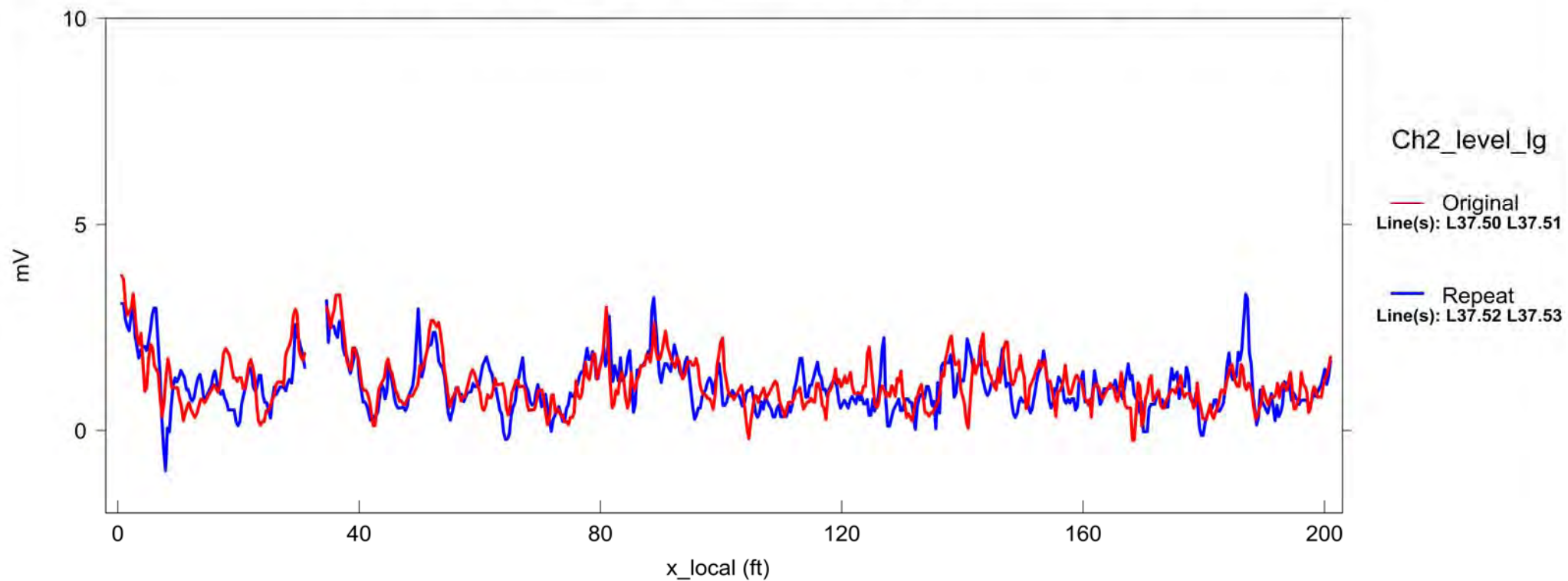
N164E068_N164E069 Repeat Line 35



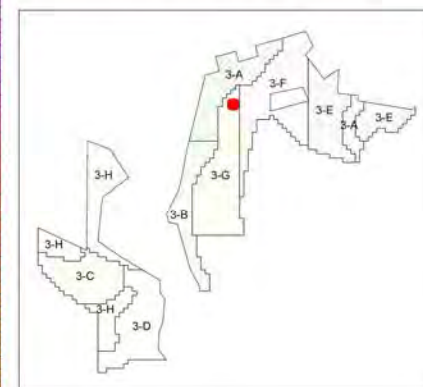
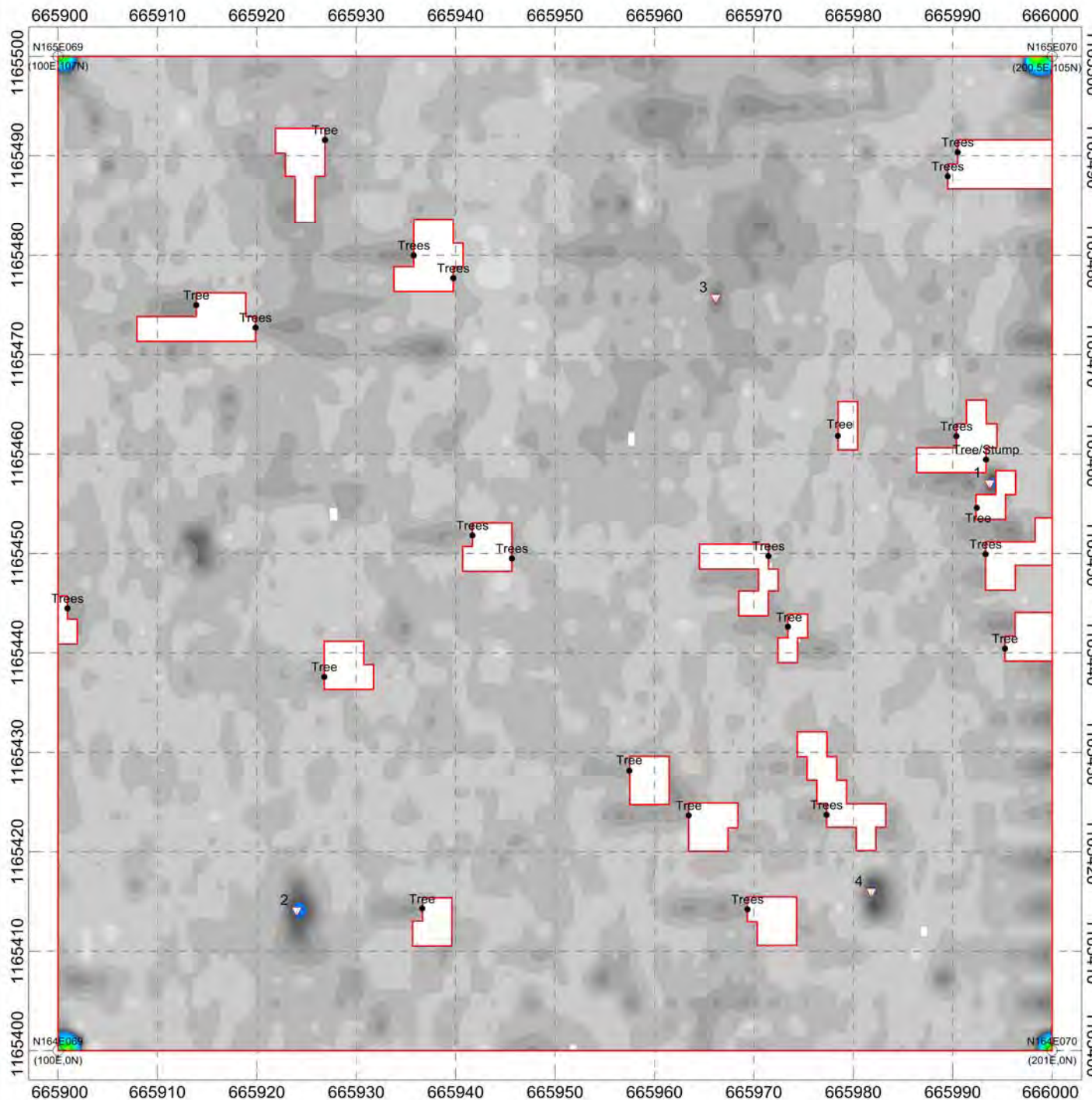
Database: N164E068_N164E069_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N164E068_N164E069 Repeat Line 37.5



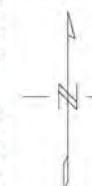
Database: N164E068_N164E069_Repeat.gdb



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 N164E069XXX, eg. N164E069002)
- 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

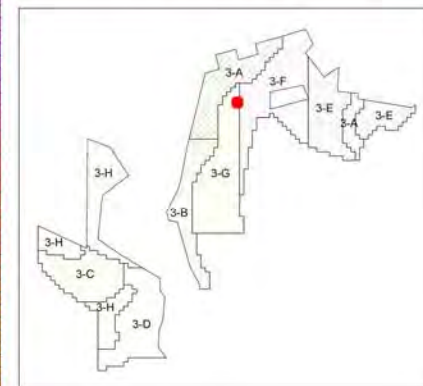
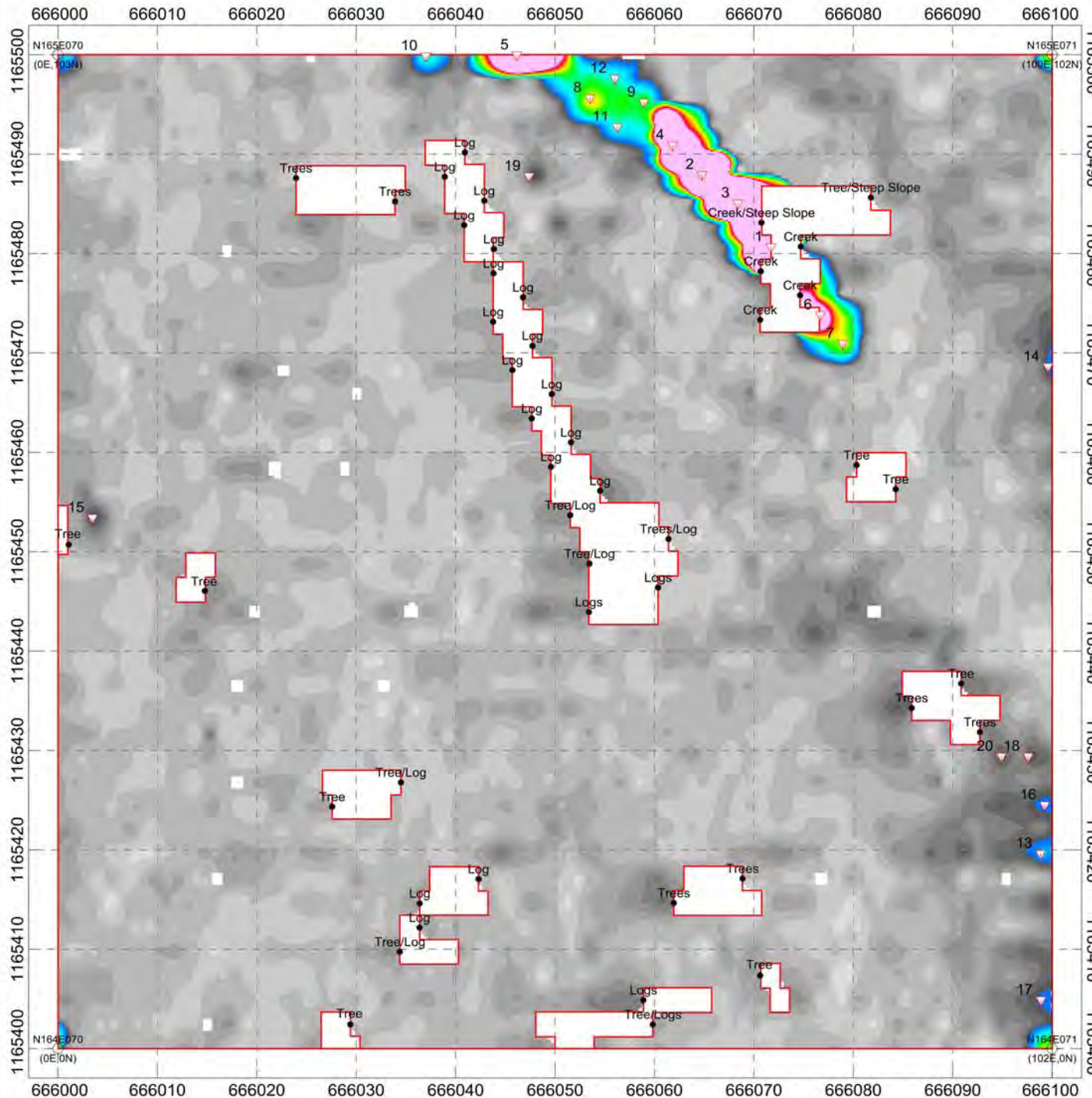
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03218 - Grid N164E069
Tract 3-G - 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 N164E070XXX, eg. N164E070002)
- 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

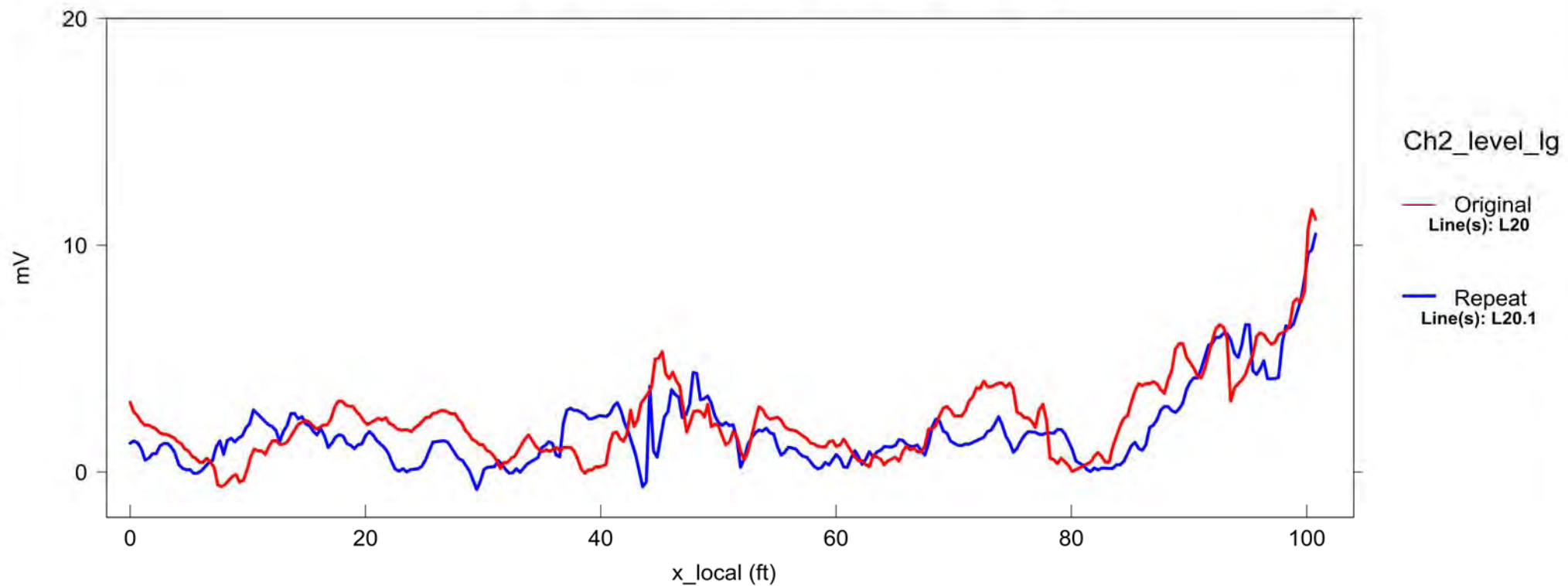
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03218 - Grid N164E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

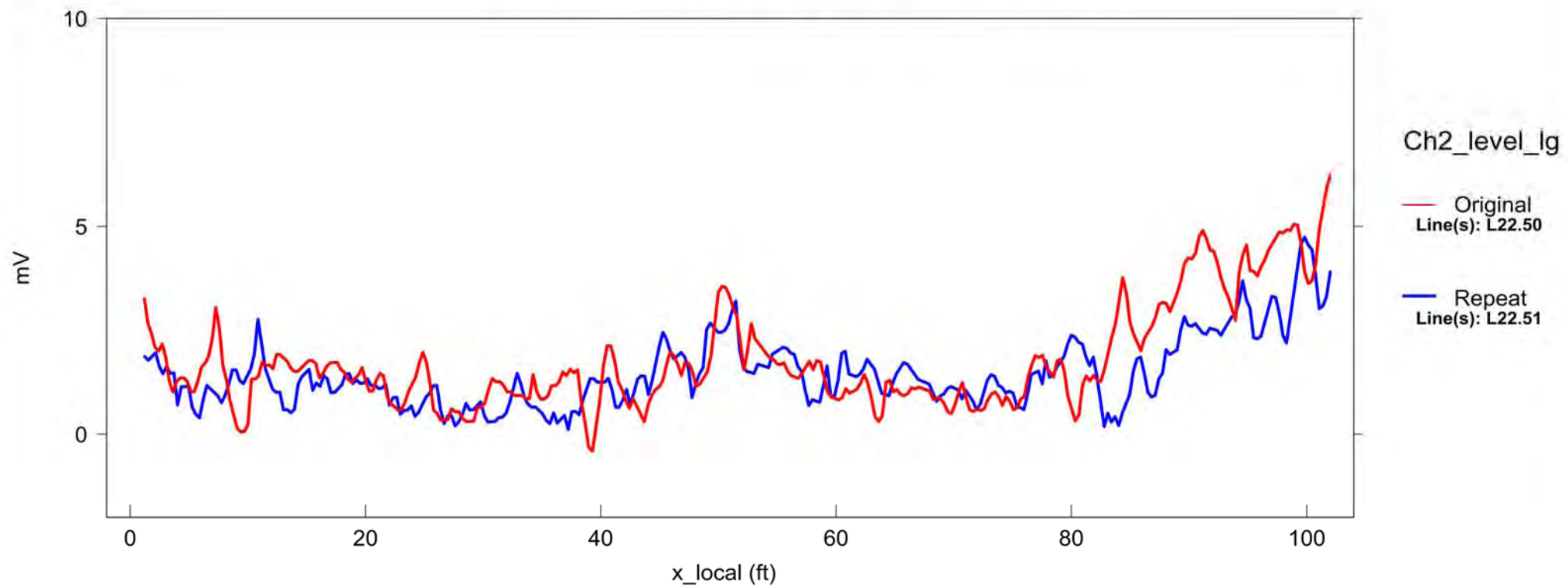
Date of Survey: 11/19/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil N164E070 Repeat Line 20

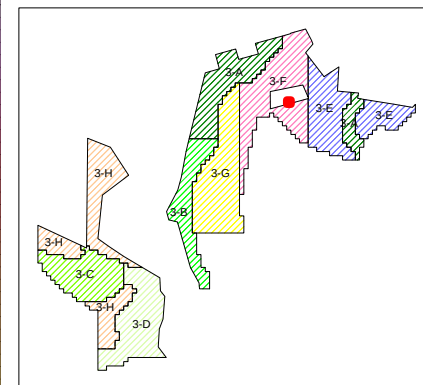
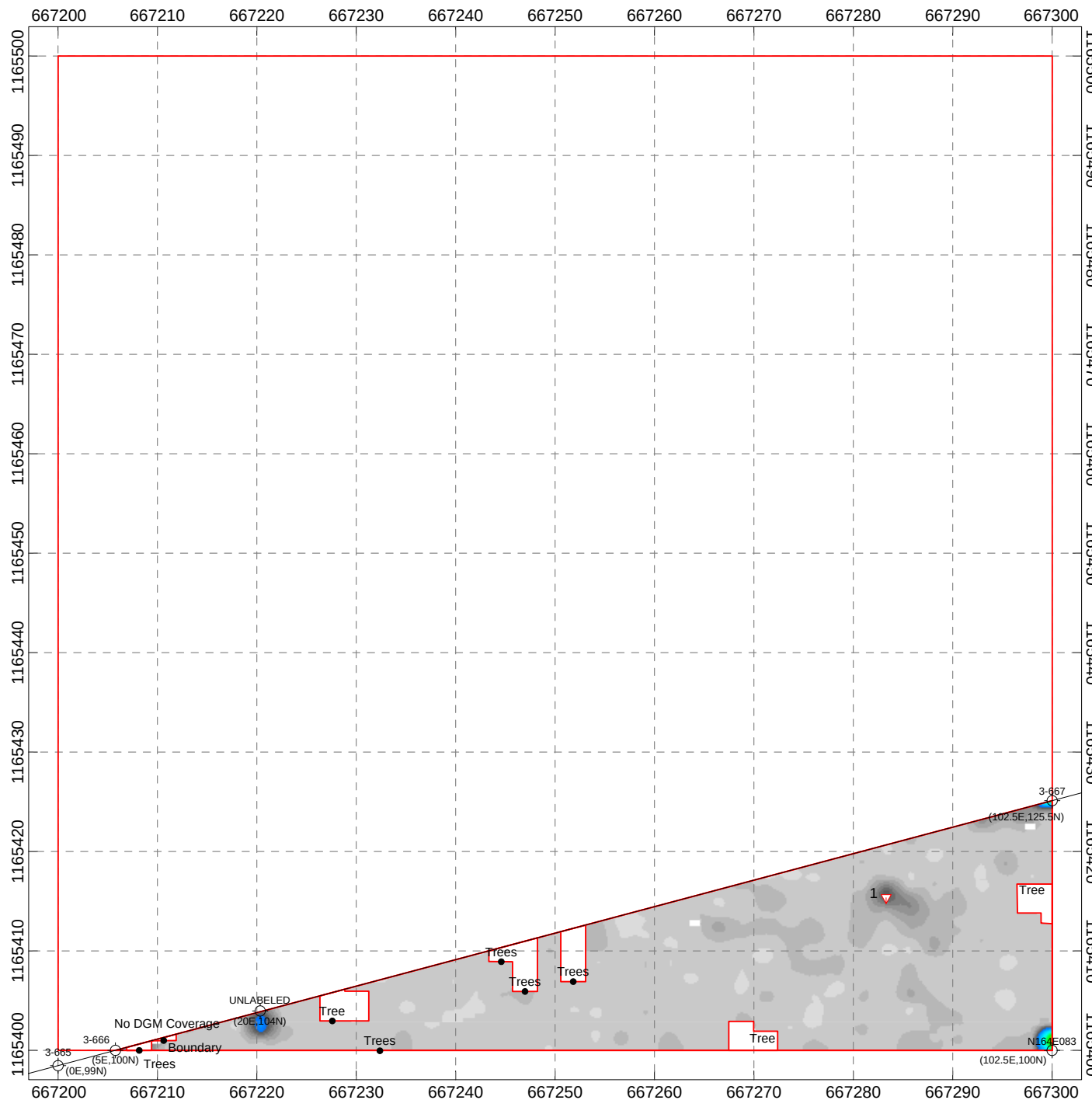


Database: N164E070_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N164E070 Repeat Line 22.5



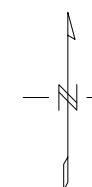
Database: N164E070_Repeat.gdb



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 N164E082XXX, eg. N164E082002)
- 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



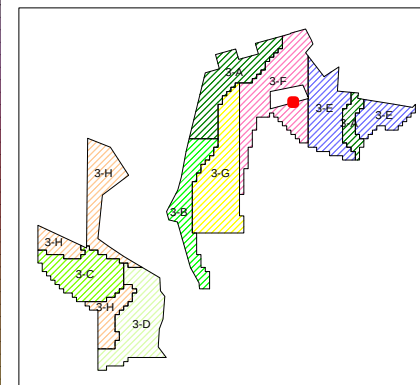
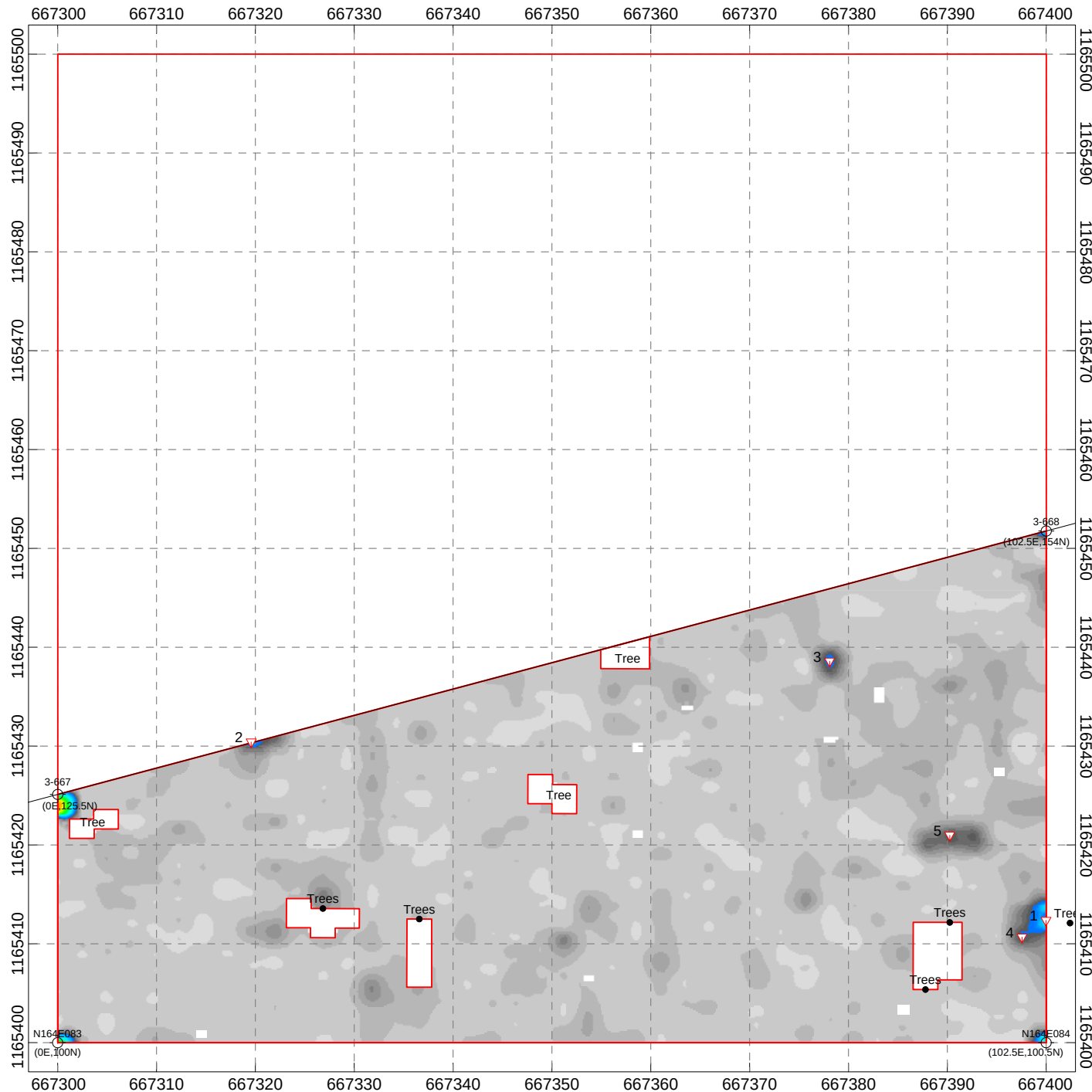
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03155 - Grid N164E082
Tract 3-F - MRS-3 - McClellan
Anniston, Alabama

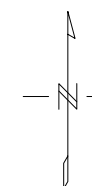
Date of Survey: 11/20/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 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



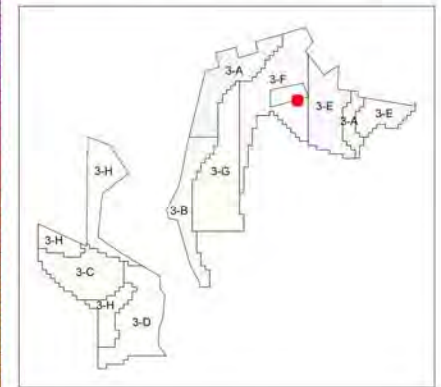
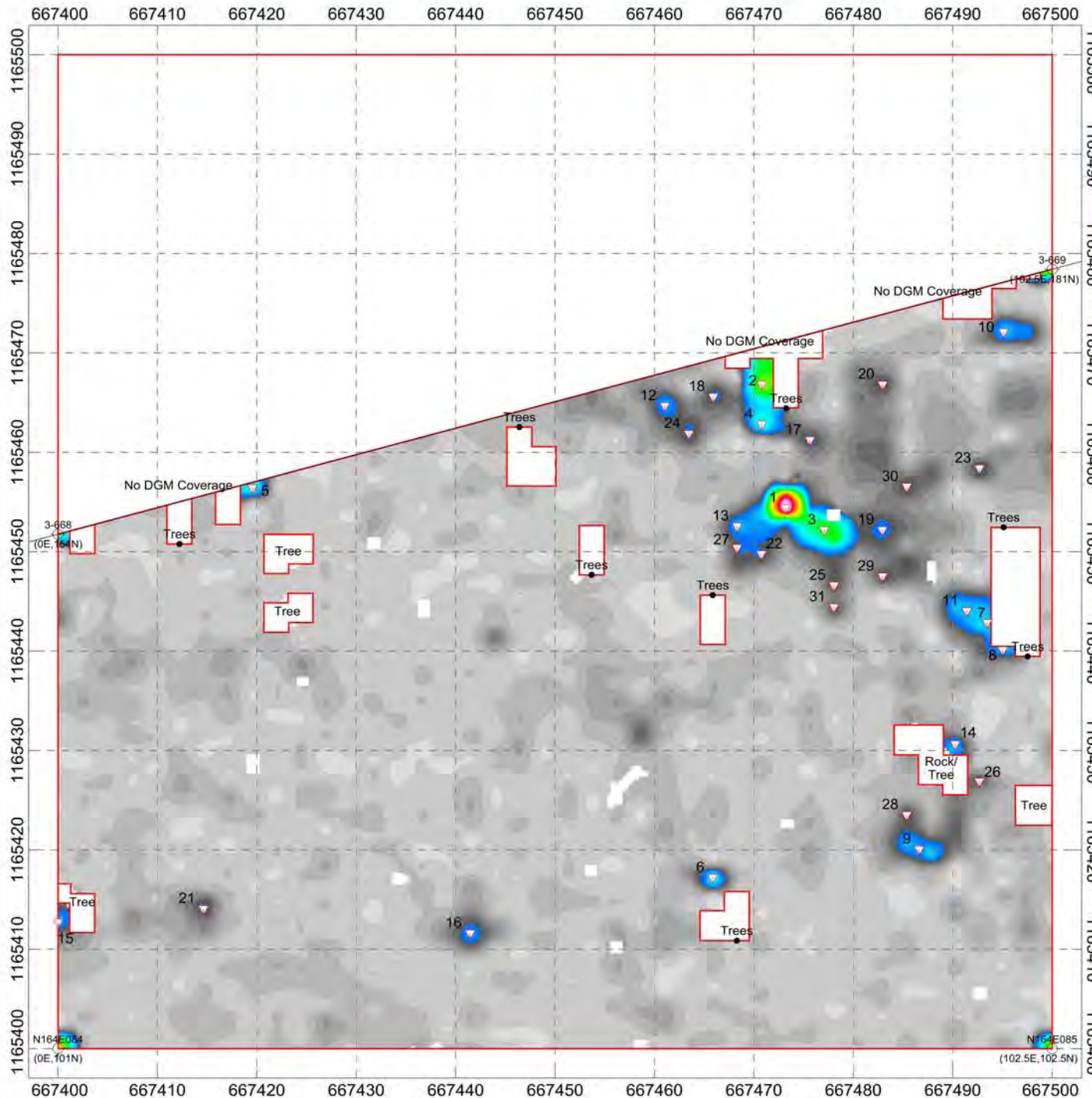
US survey foot

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

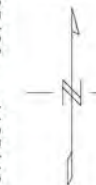
Date of Survey: 11/23/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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



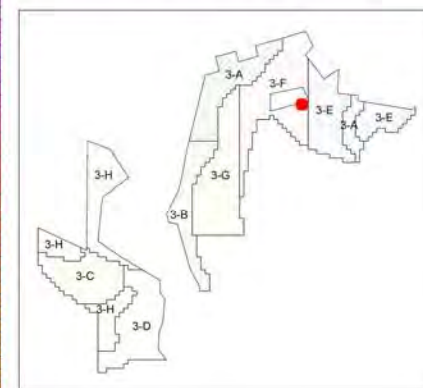
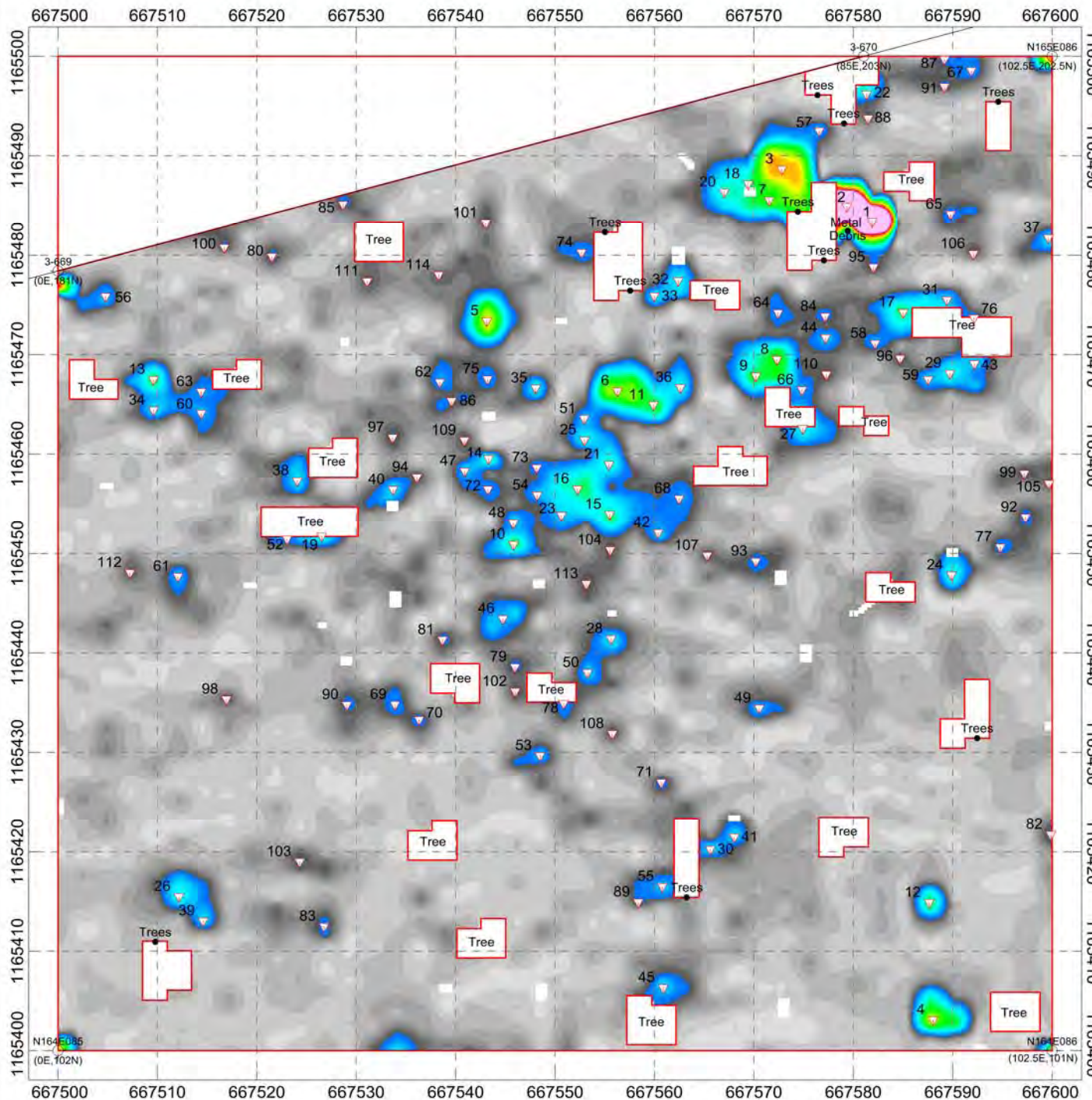
US survey foot

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
- 2 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



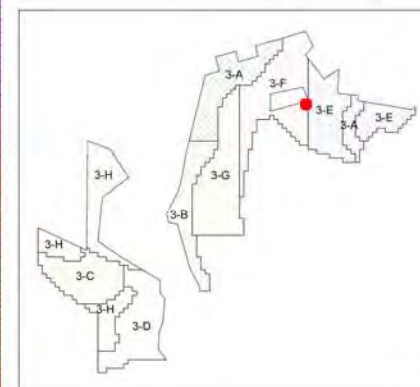
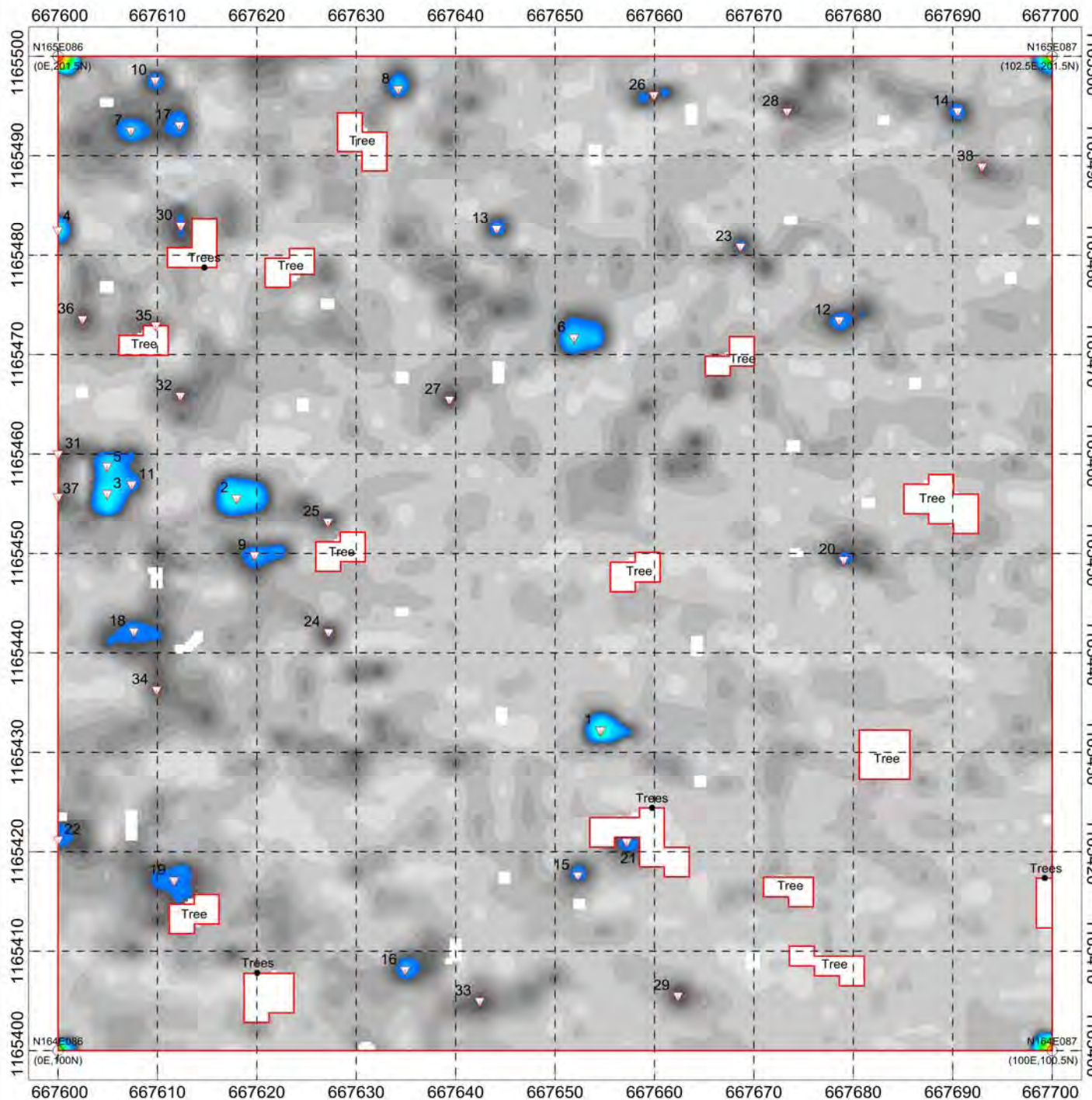
US survey foot

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



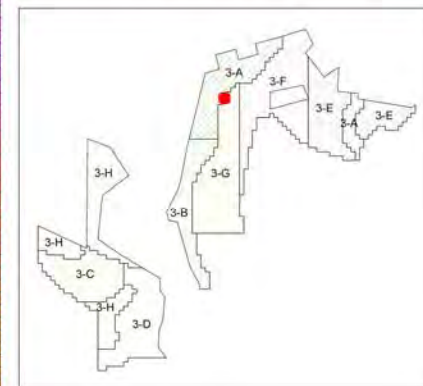
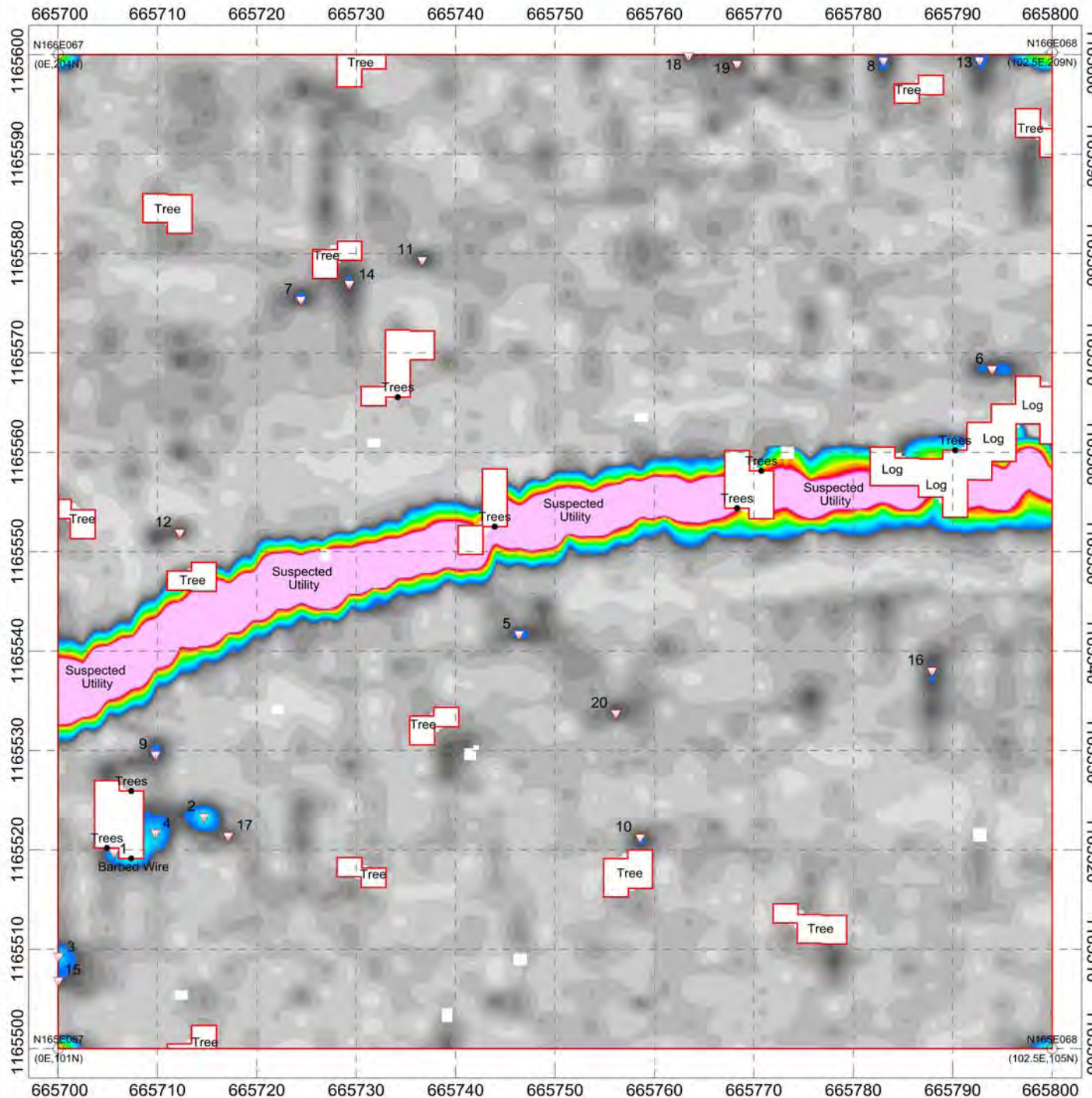
US survey foot

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.



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 N165E067XXX, eg. N165E067002)
- 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



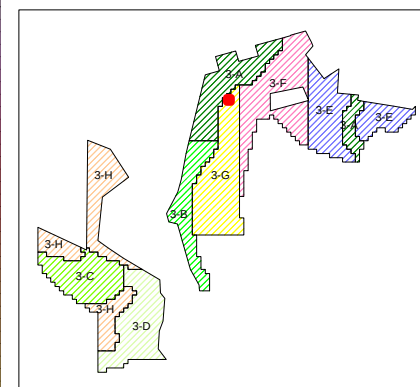
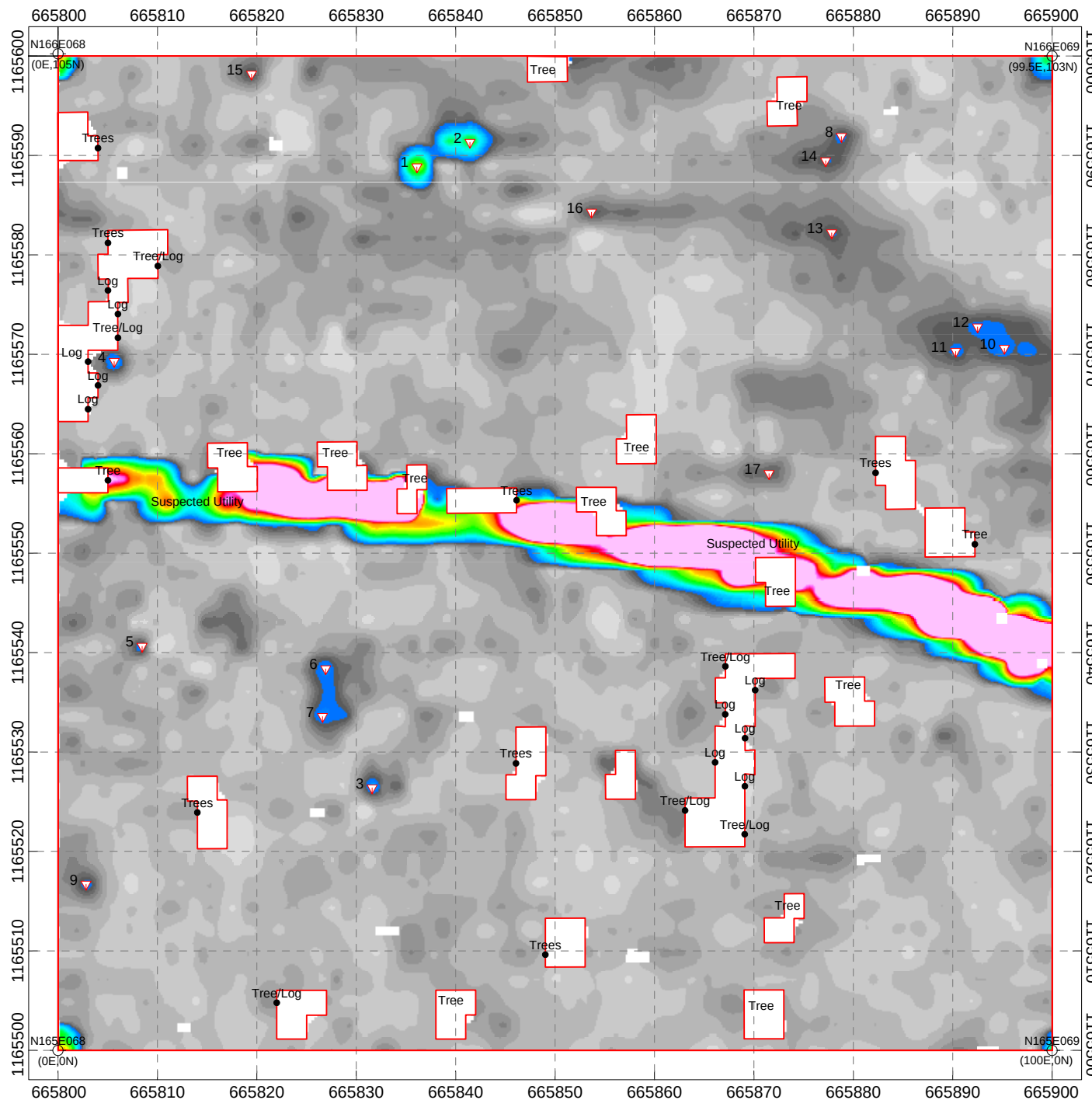
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03216 - Grid N165E067
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

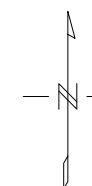
Date of Survey: 11/24/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N165E068XXX, eg. N165E068002)
- 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

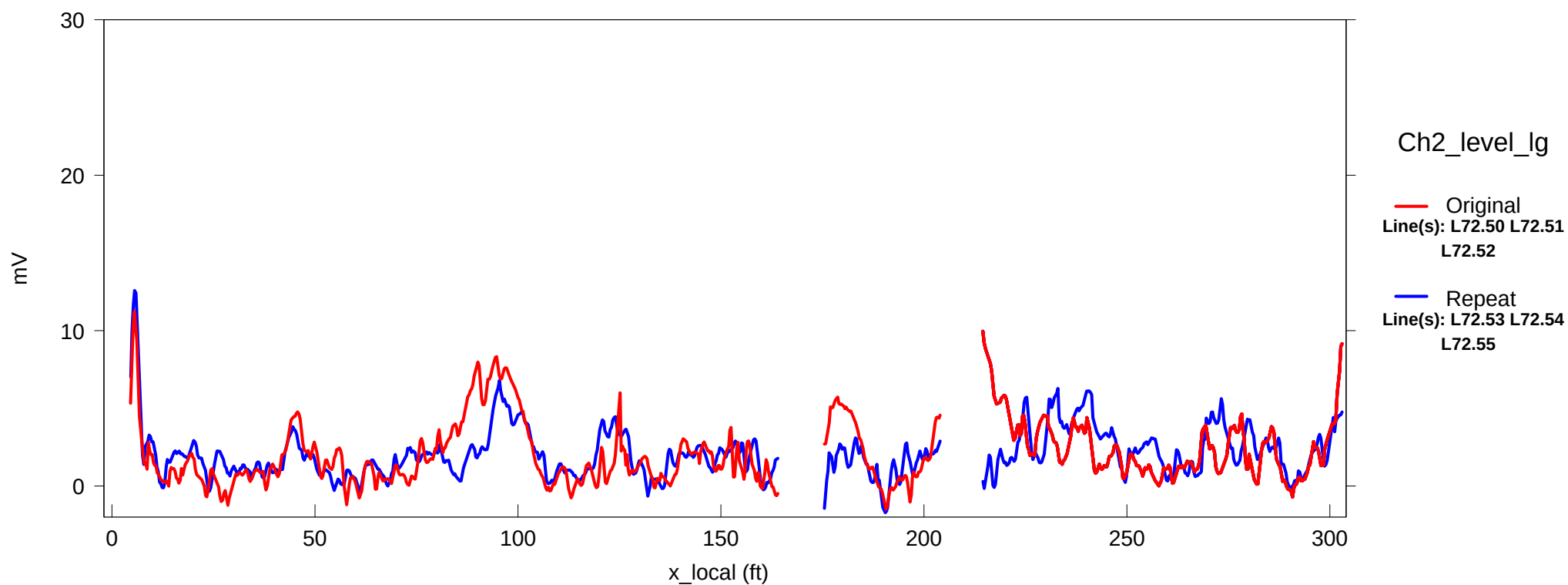
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03218 - Grid N165E068
Tract 3-G - 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

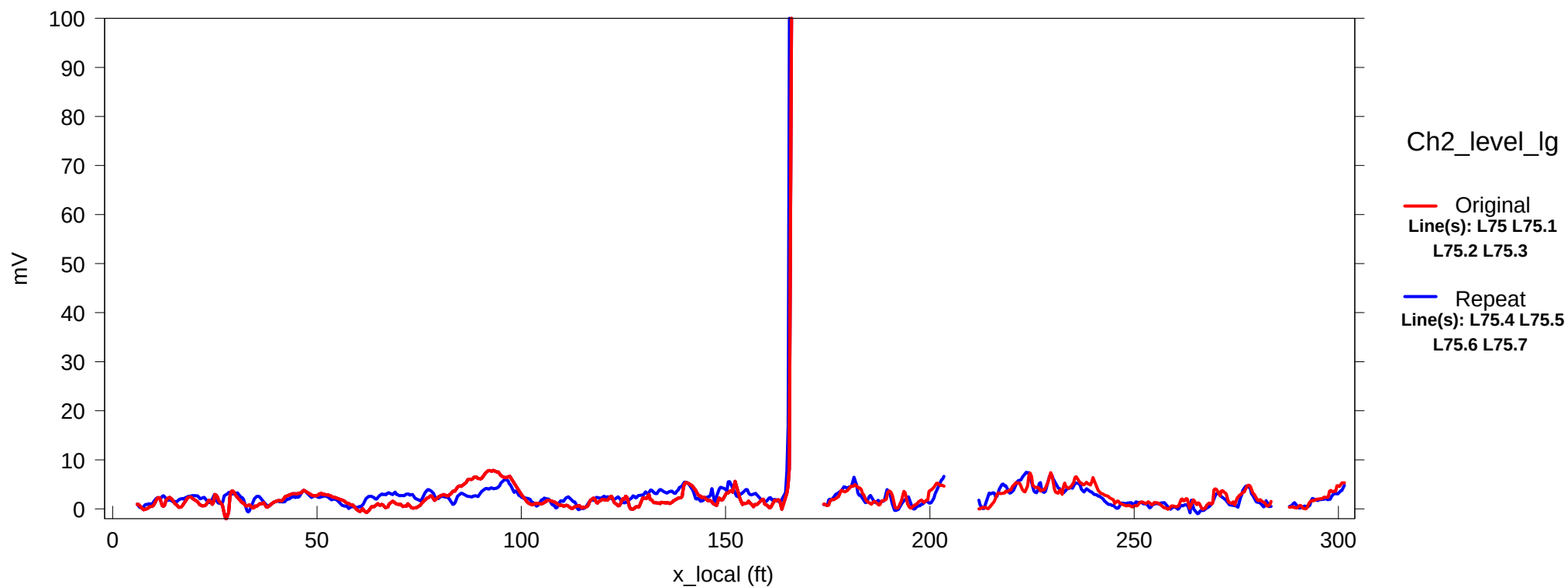
N165E068_N165E069_N165E070 Repeat Line 72.5



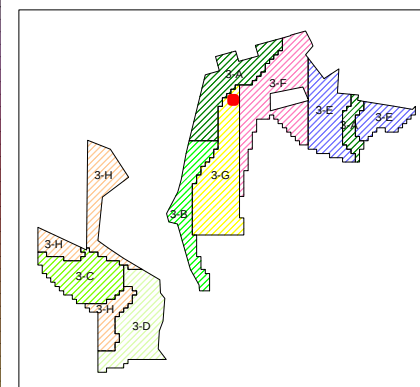
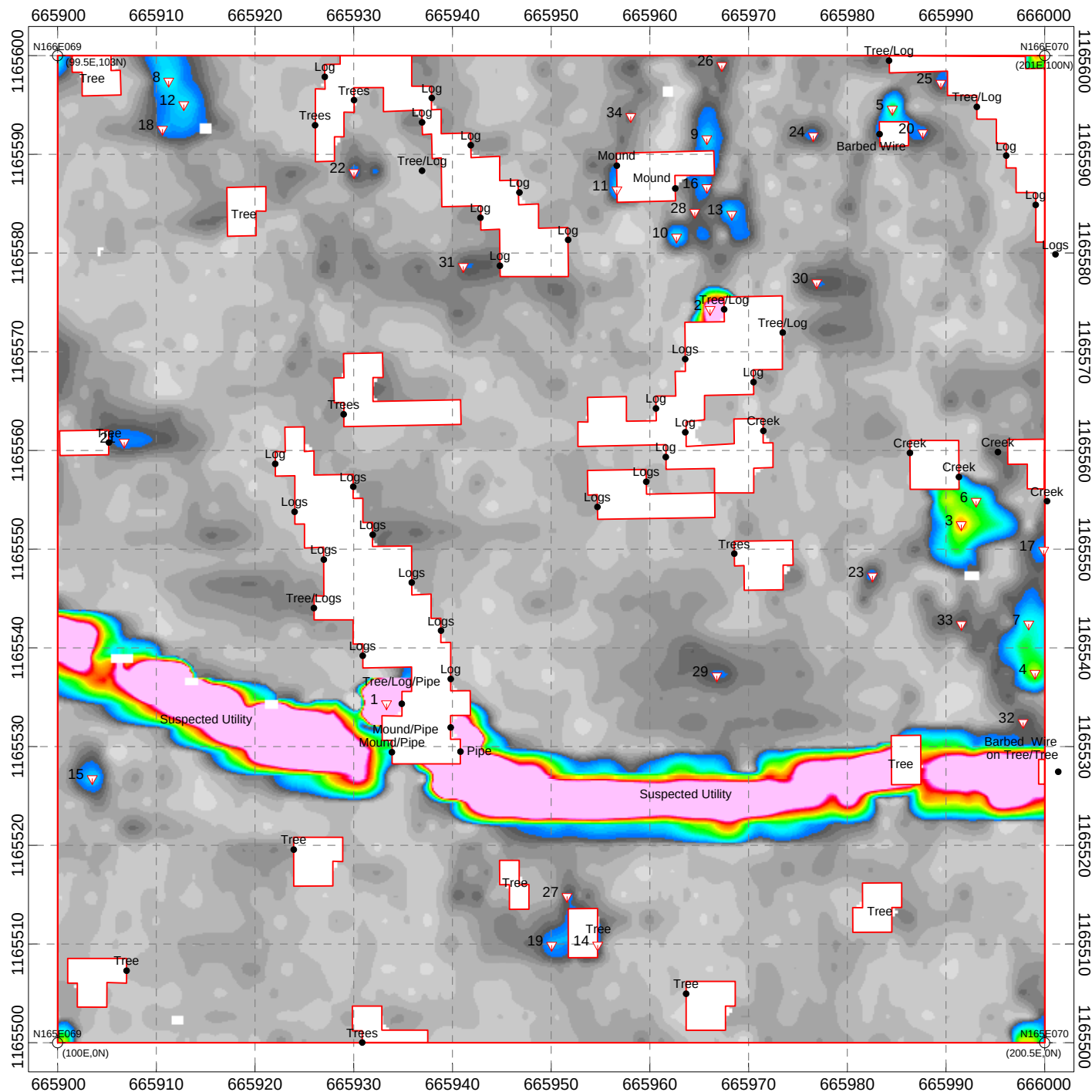
Database: N165E068_N165E069_N165E070_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N165E068_N165E069_N165E070 Repeat Line 75



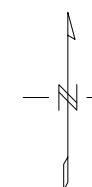
Database: N165E068_N165E069_N165E070_Repeat.gdb



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 N165E069XXX, eg. N165E069002)
- 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



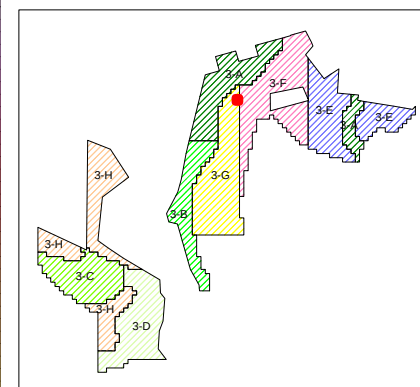
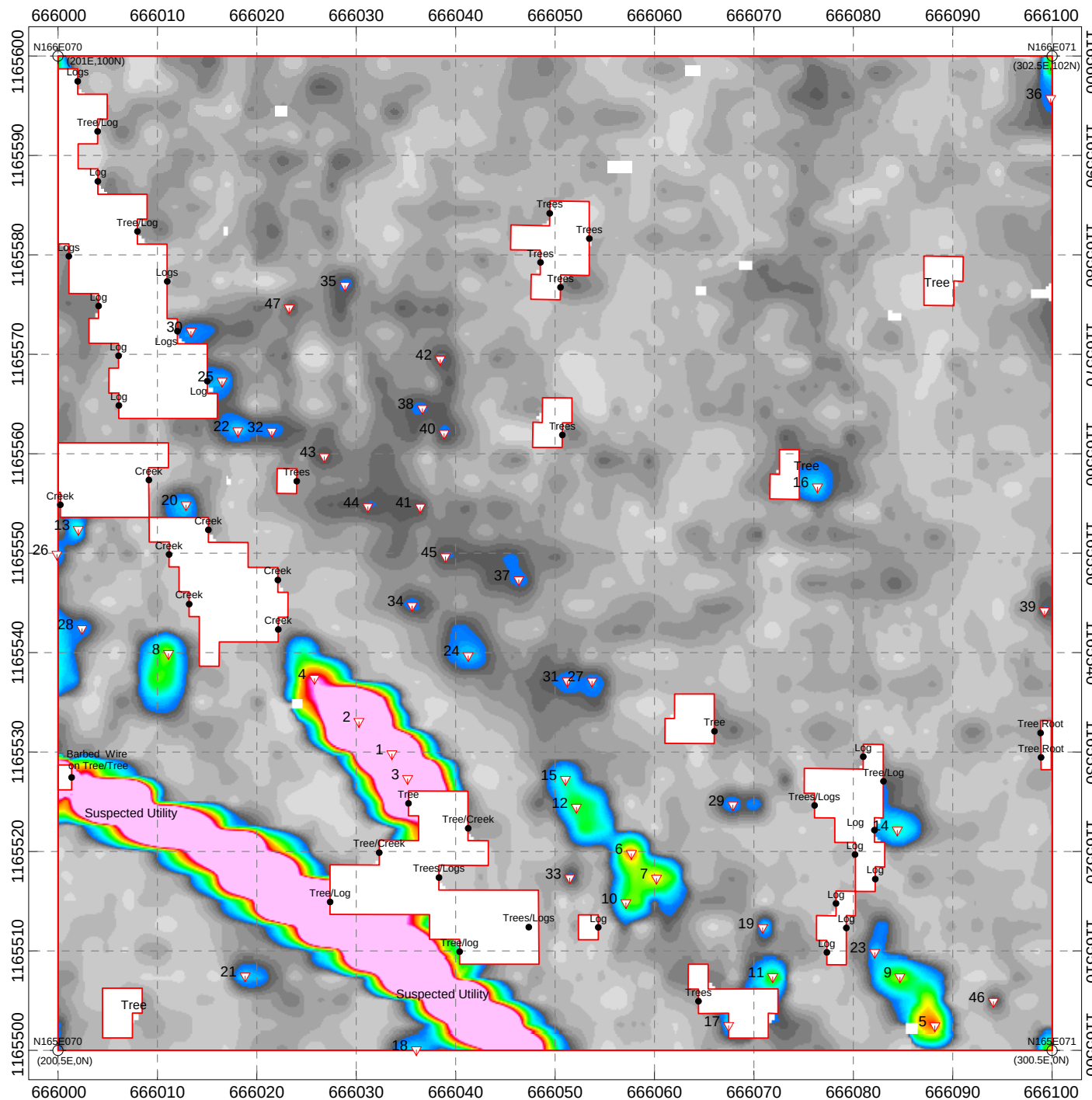
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03218 - Grid N165E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

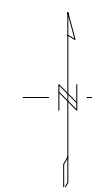
Date of Survey: 11/19/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N165E070XXX, eg. N165E070002)
- 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



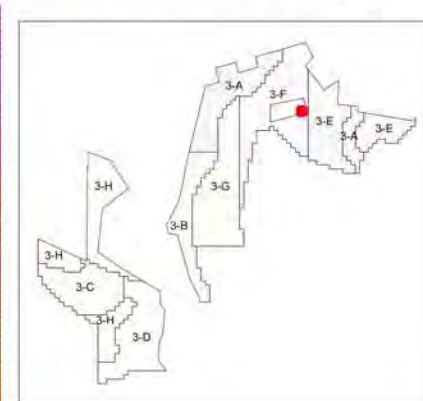
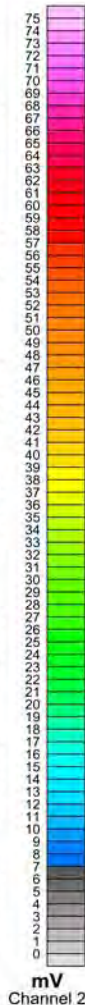
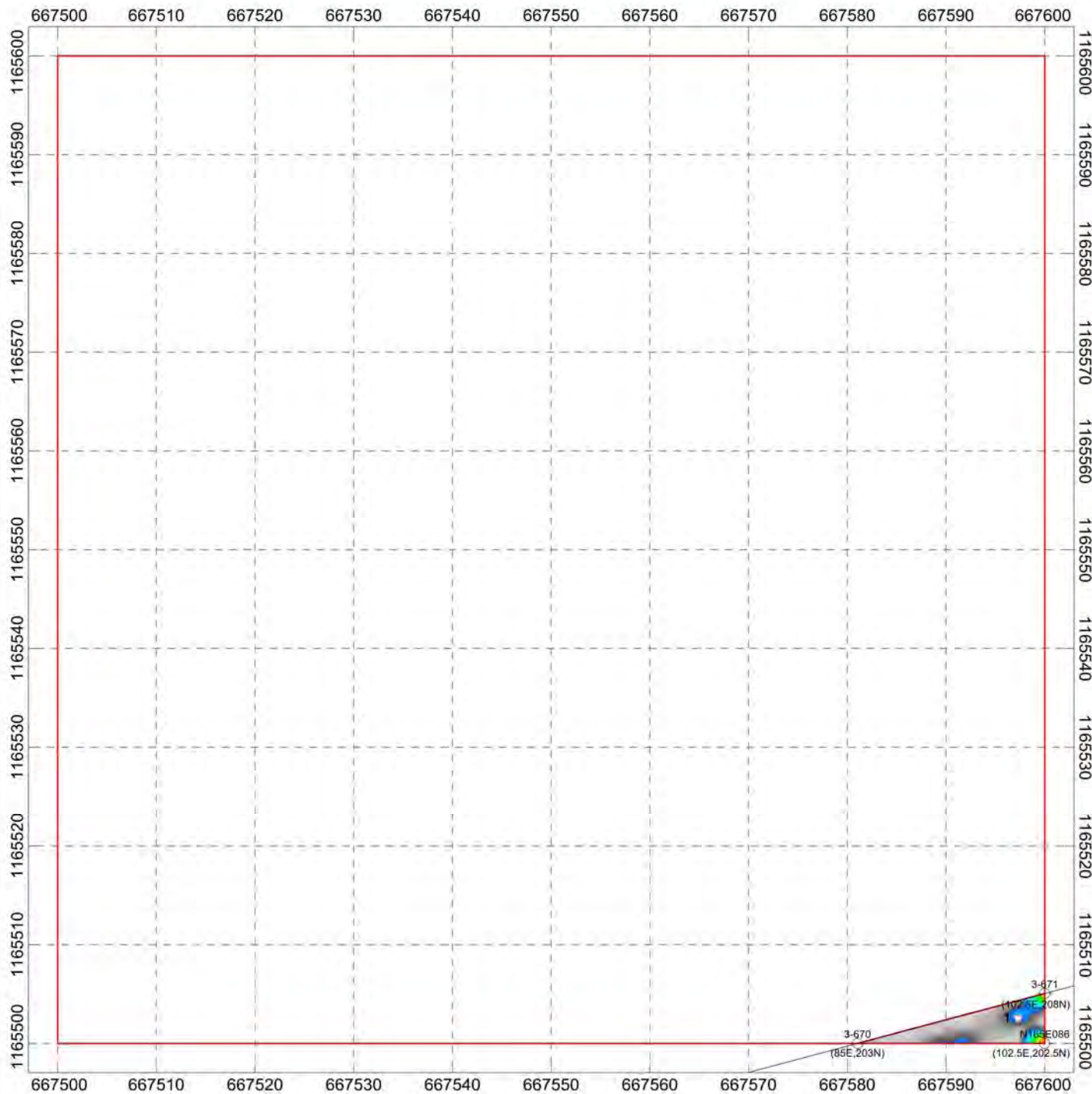
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03218 - Grid N165E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

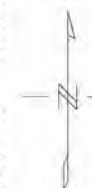
Date of Survey: 11/19/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 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



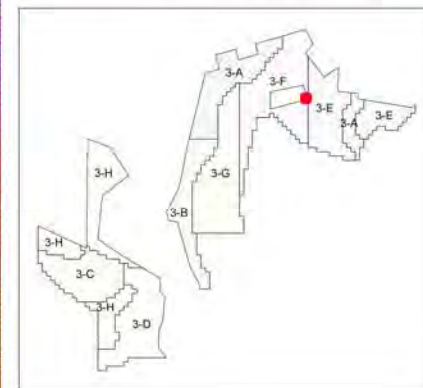
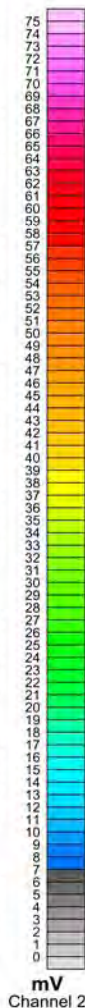
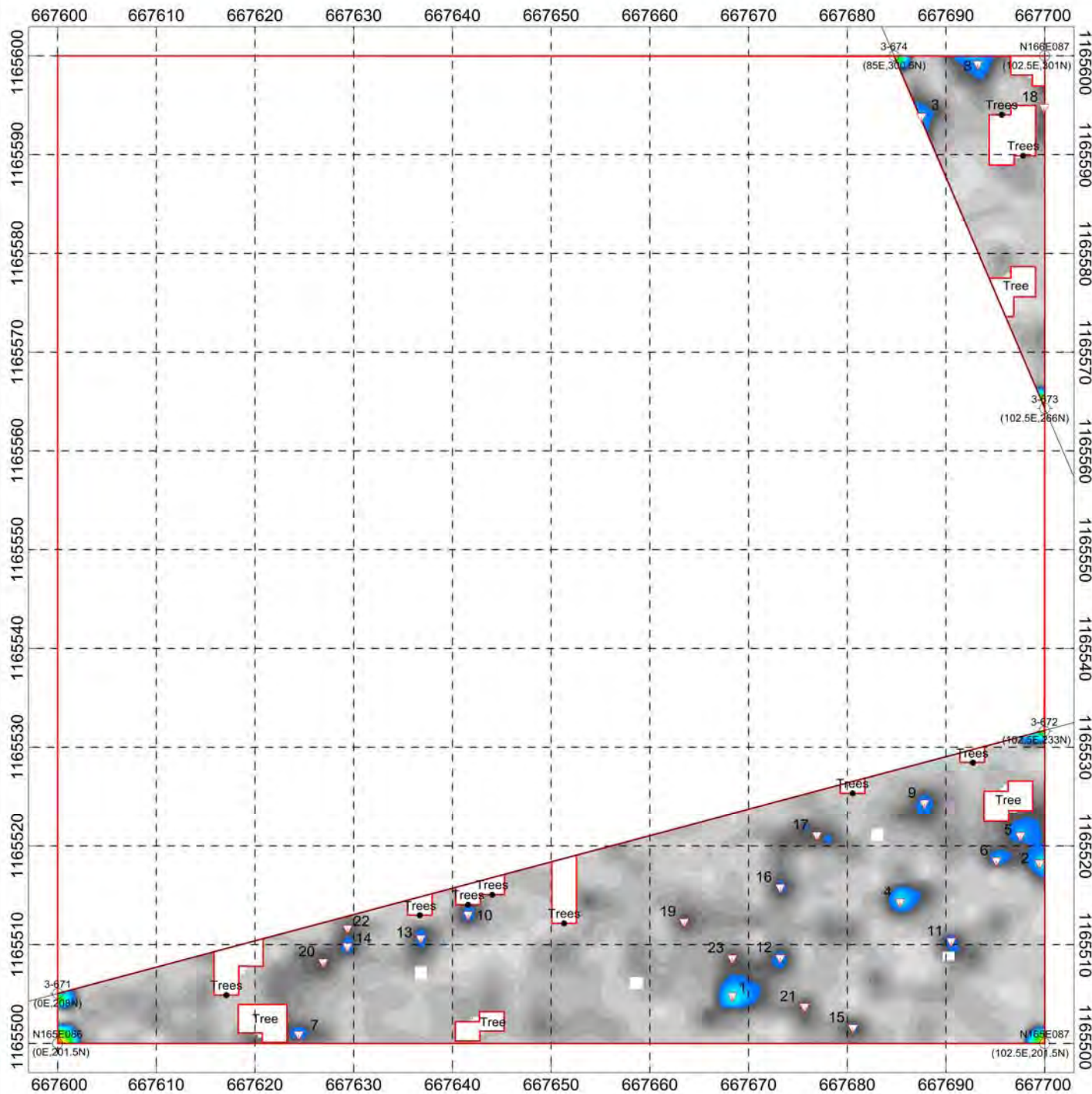
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

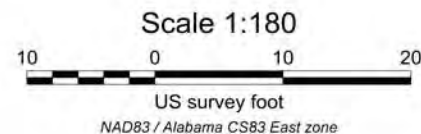
EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03157 - Grid N165E085
 Tract 3-F - MRS-3 - McClellan
 Anniston, Alabama

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



Legend

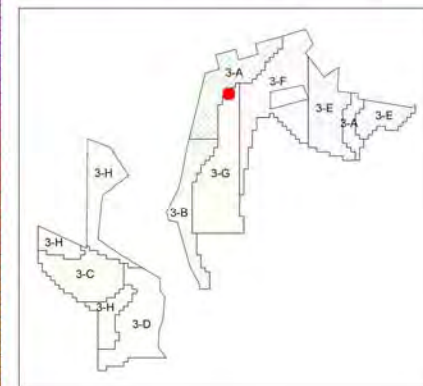
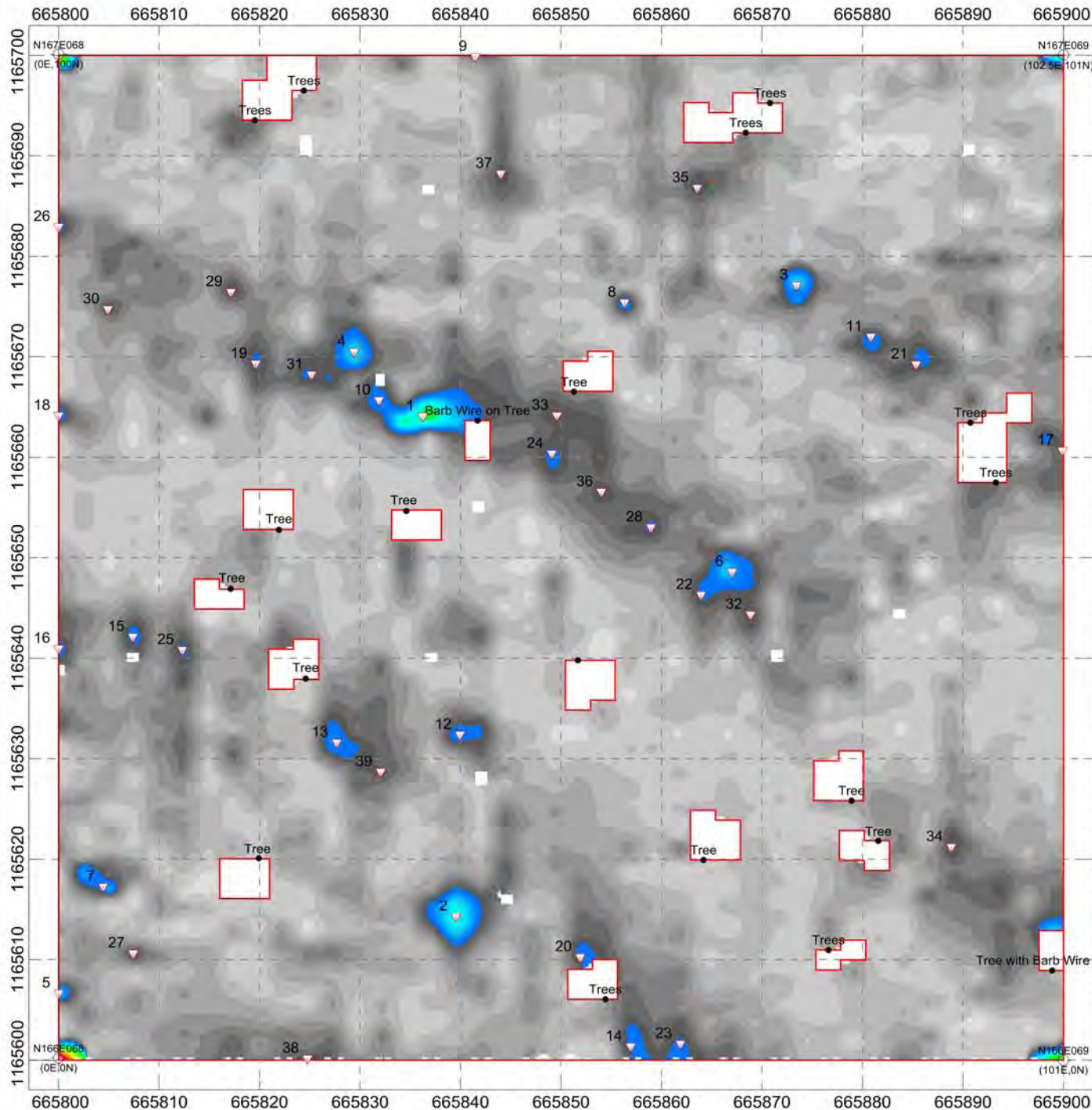
- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 Selected Target
(See Target Pick List For Response and Location)
 (Unique Target ID is N165E086XXX, eg. N165E086002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed Control Point
- Culture
- Paved Road
- Building
- Historic Subsurface Utility Location
(Red=Electric, Yellow=Gas, Green=Sanitary, Blue=Water)



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 N166E068XXX, eg. N166E068002)
- 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

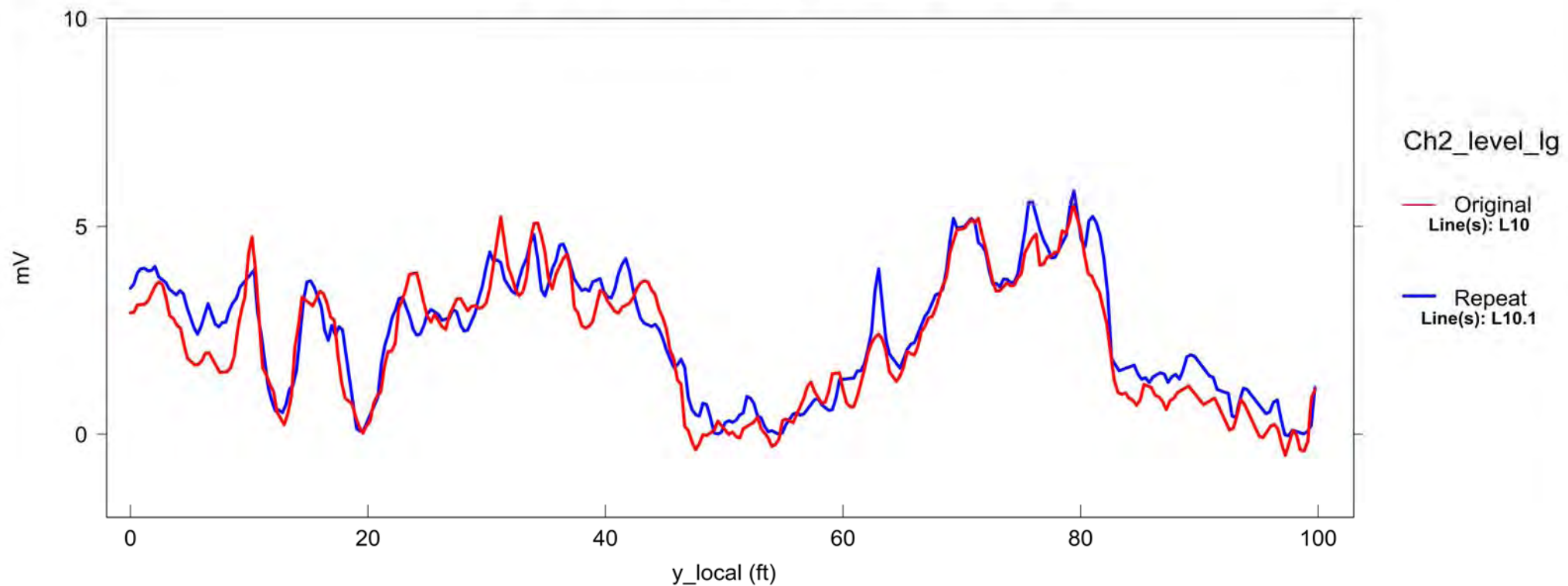
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03219 - Grid N166E068
Tract 3-G - 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

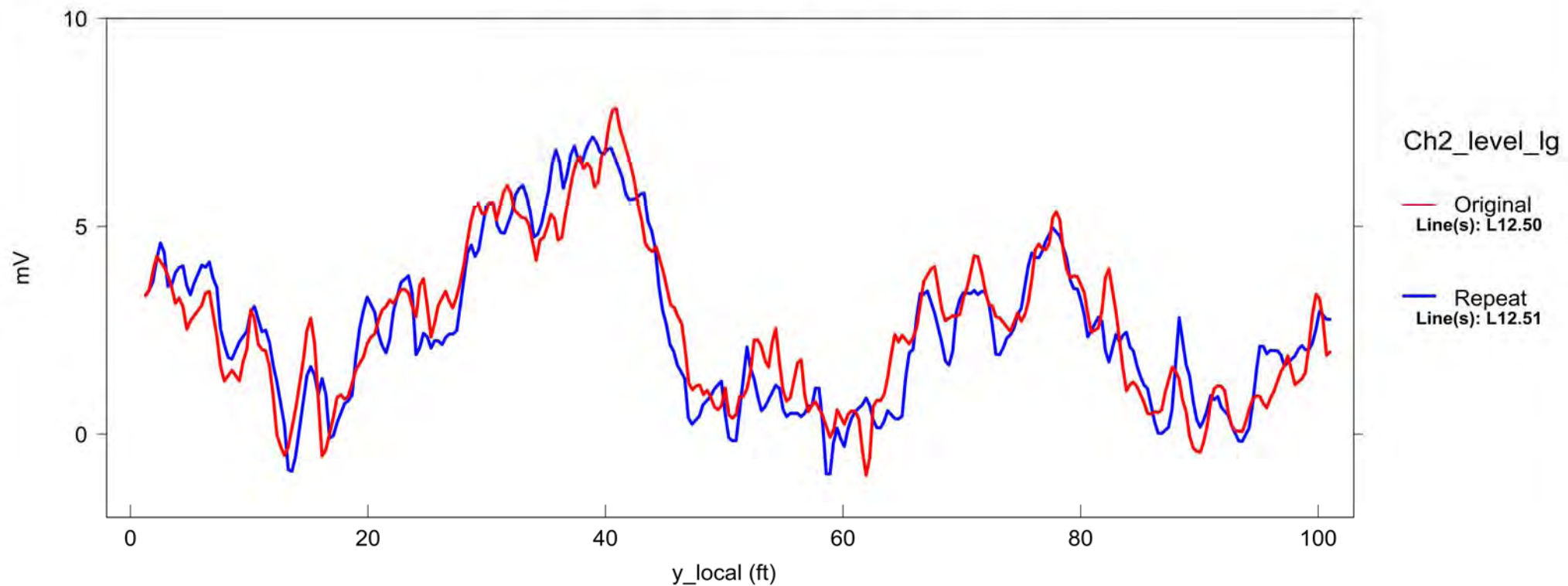
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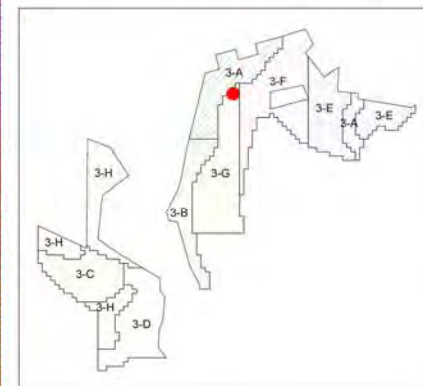
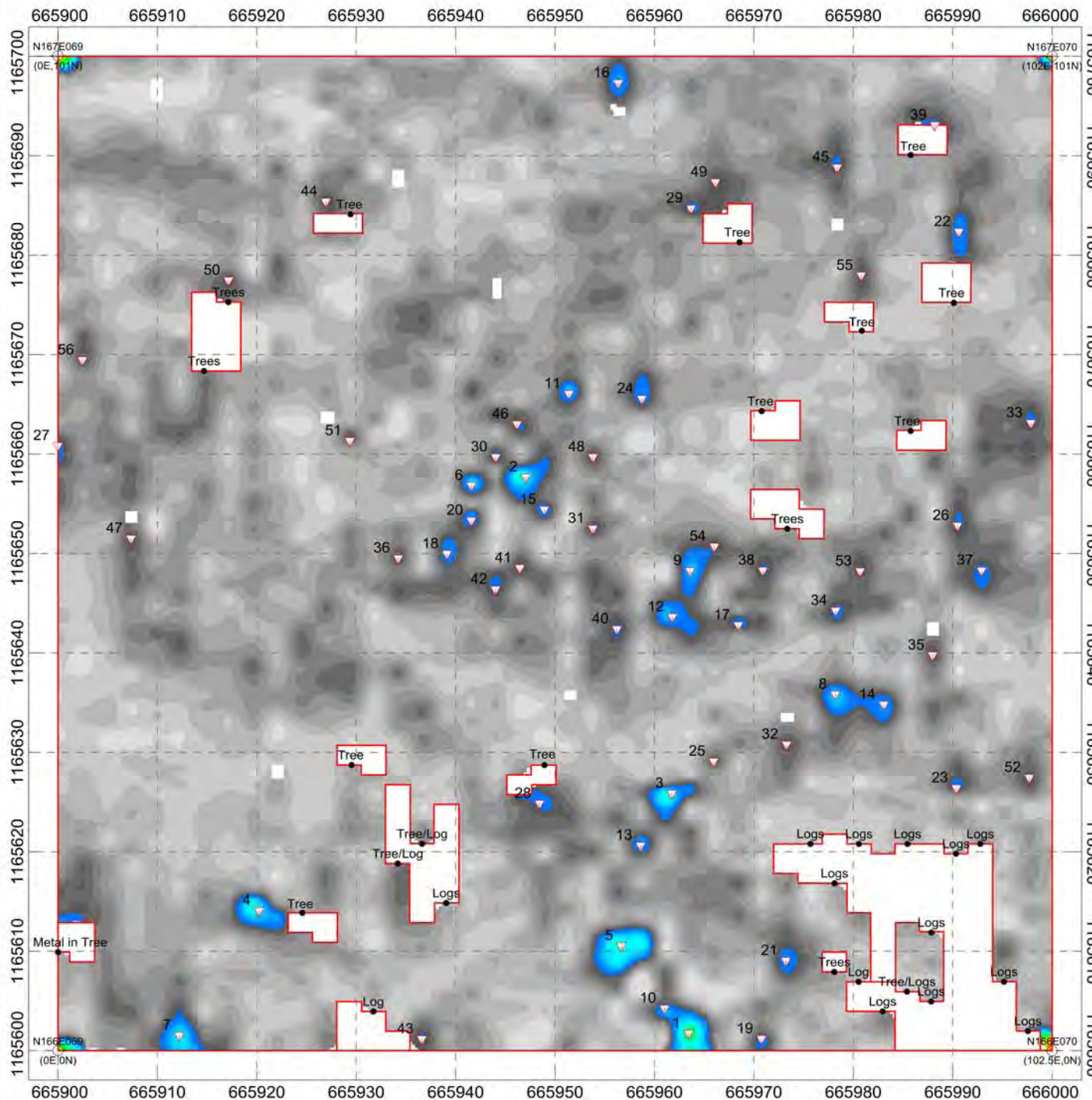
Database: N166E068_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N166E068 Repeat Line 12.5



Database: N166E068_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 N166E069XXX, eg. N166E069002)
- 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

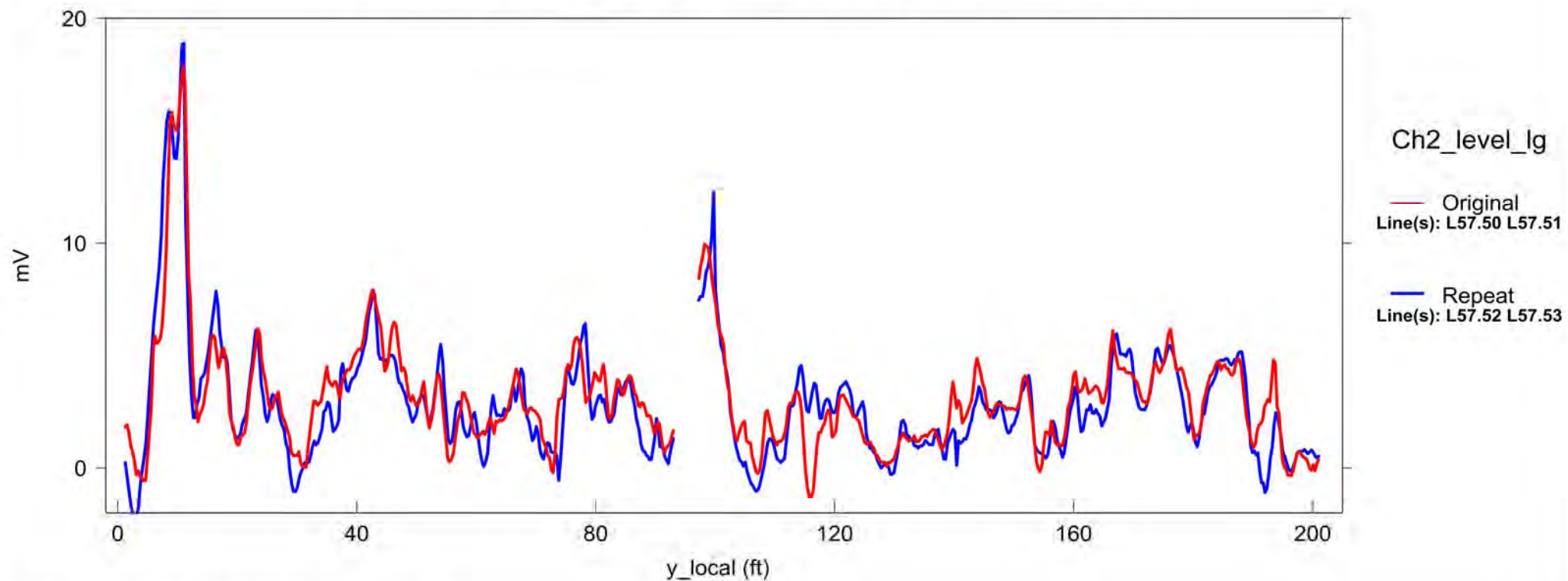
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03219 - Grid N166E069
Tract 3-G - 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

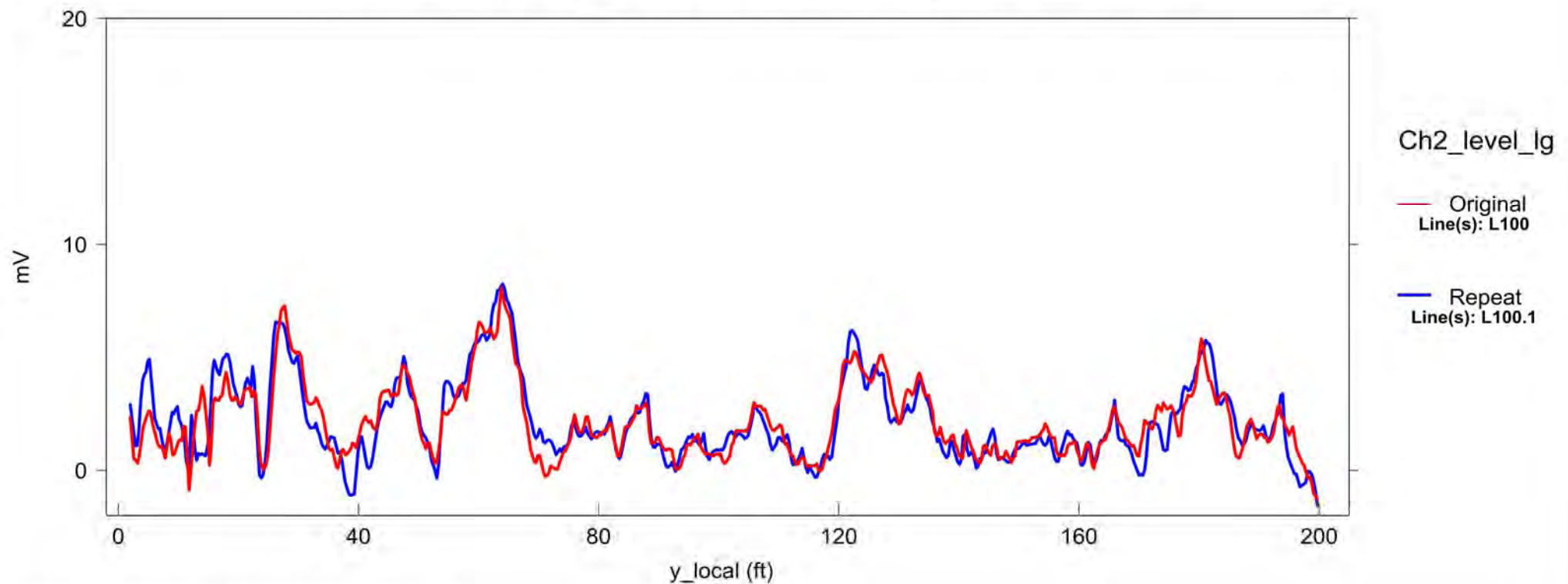
N166E069_N167E069 Repeat Line 57.5



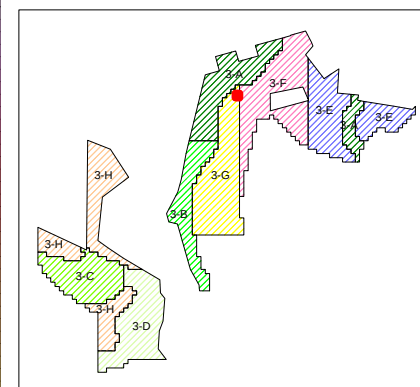
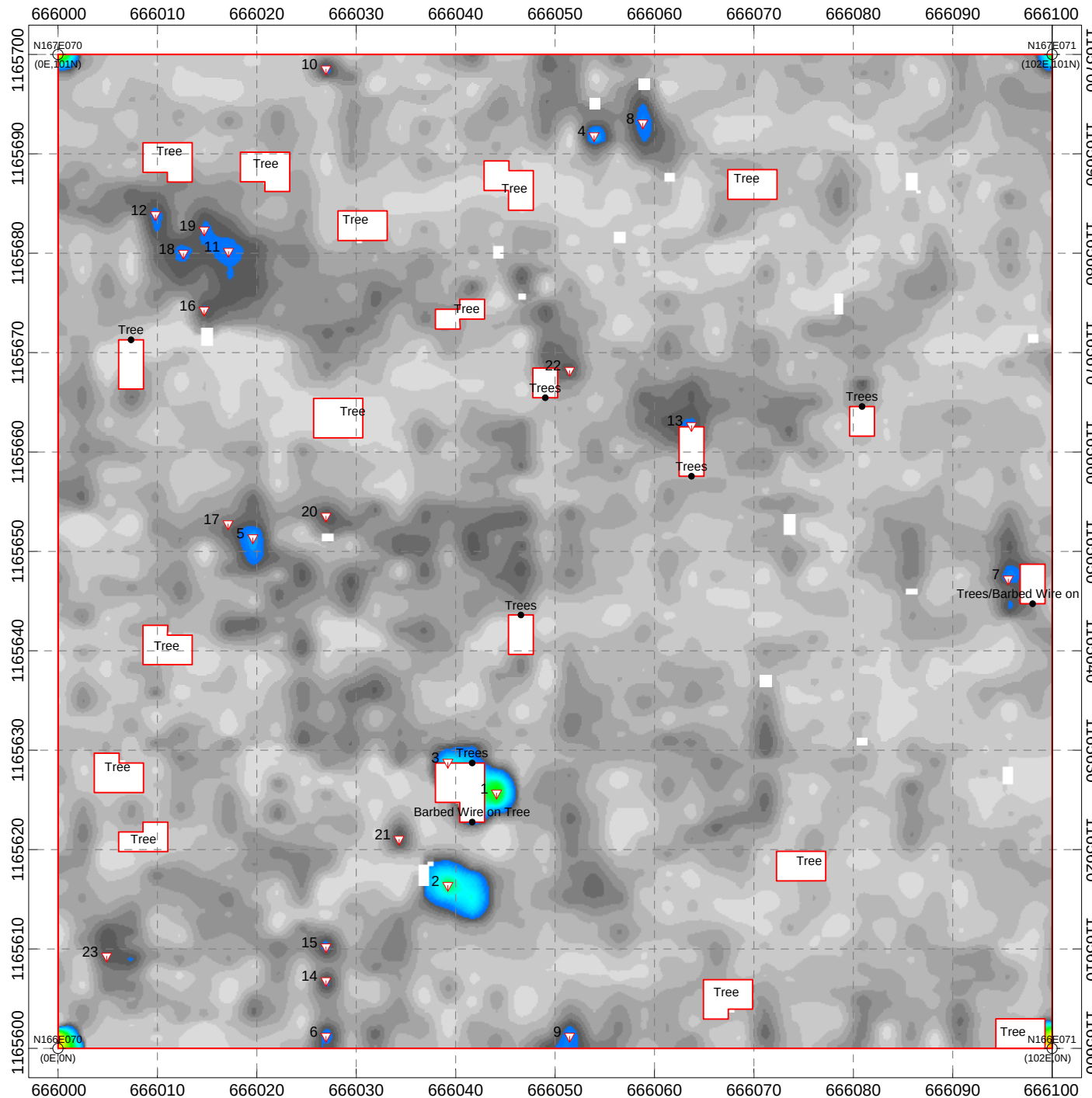
Database: N166E069_N167E069_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N166E069_N167E069 Repeat Line 100



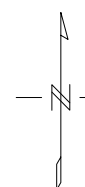
Database: N166E069_N167E069_Repeat.gdb



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 N166E070XXX, eg. N166E070002)
- 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

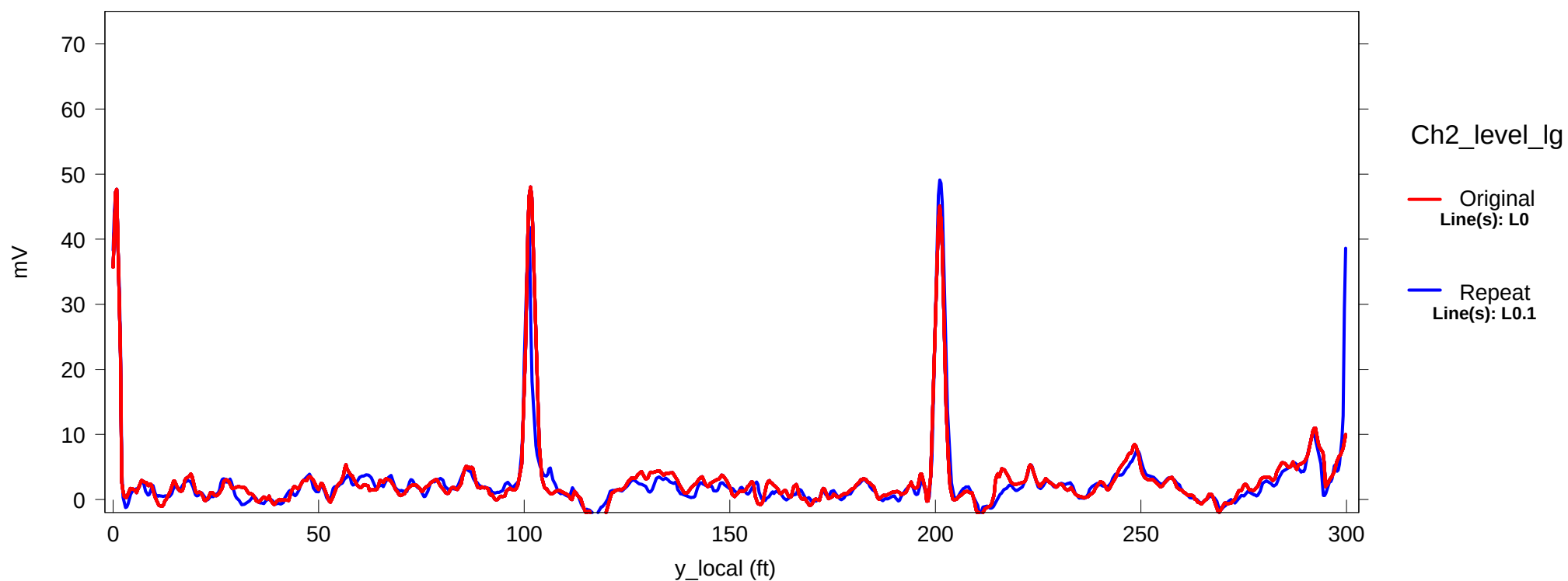
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03219 - Grid N166E070
Tract 3-G - 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

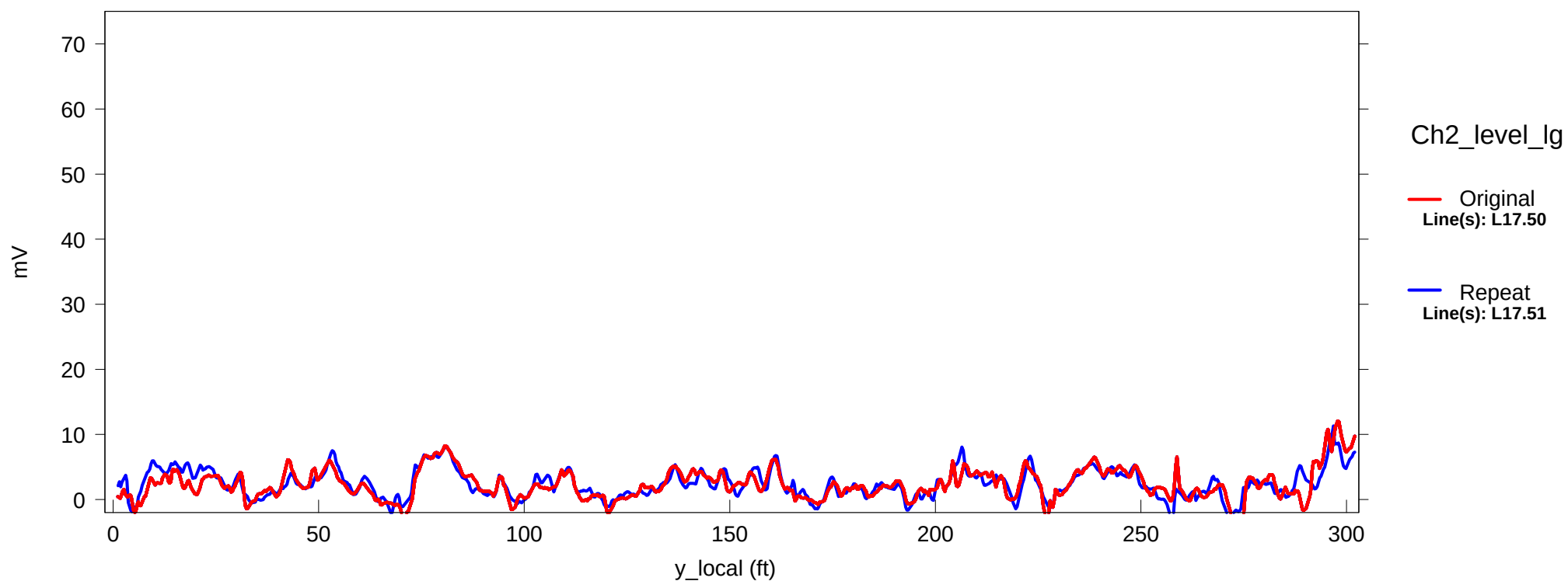
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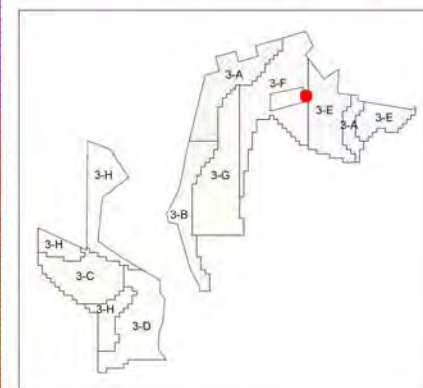
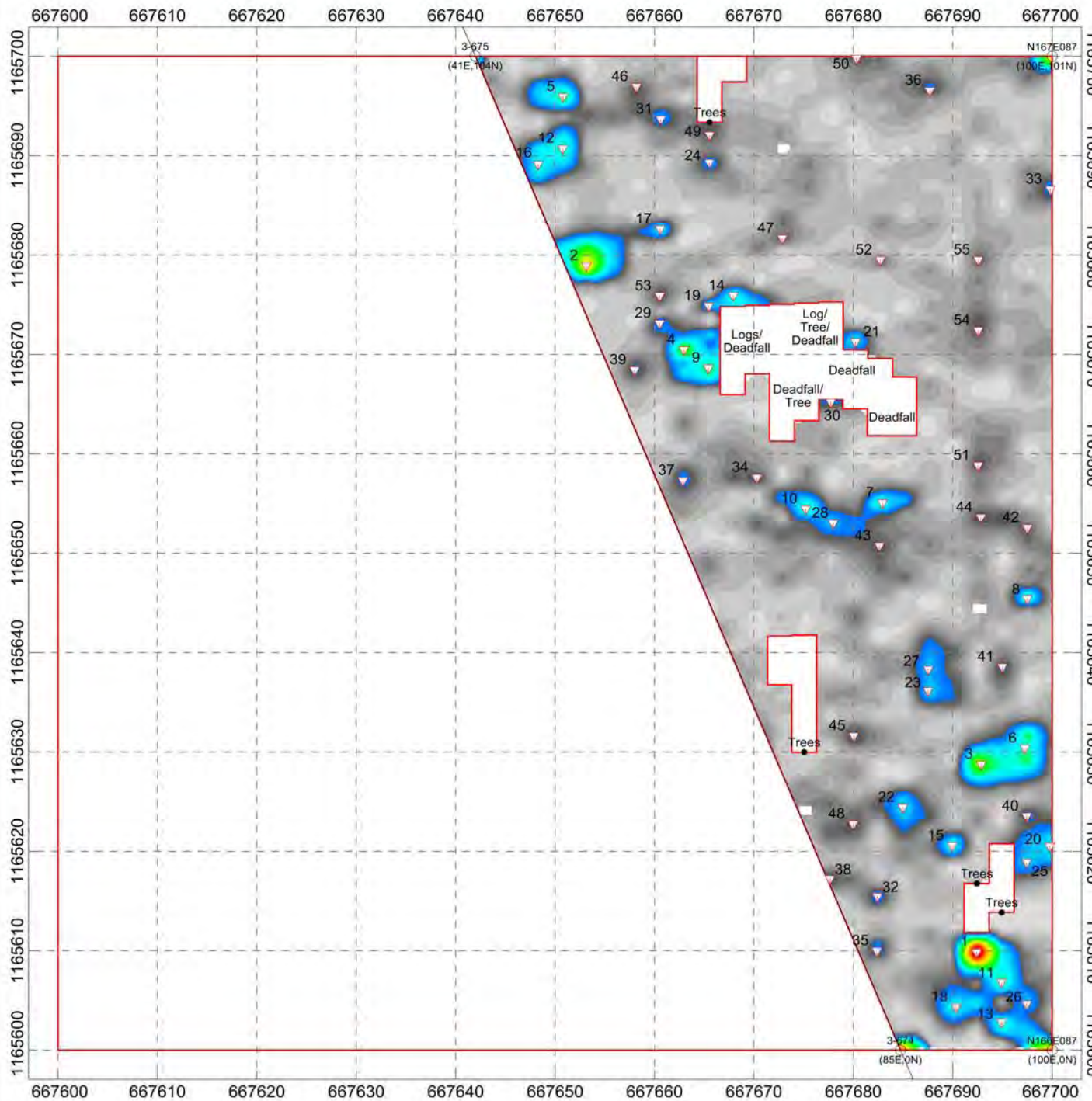
Database: N166E070_N167E070_N168E070_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N166E070_N167E070_N168E070 Repeat Line 17.5



Database: N166E070_N167E070_N168E070_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 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

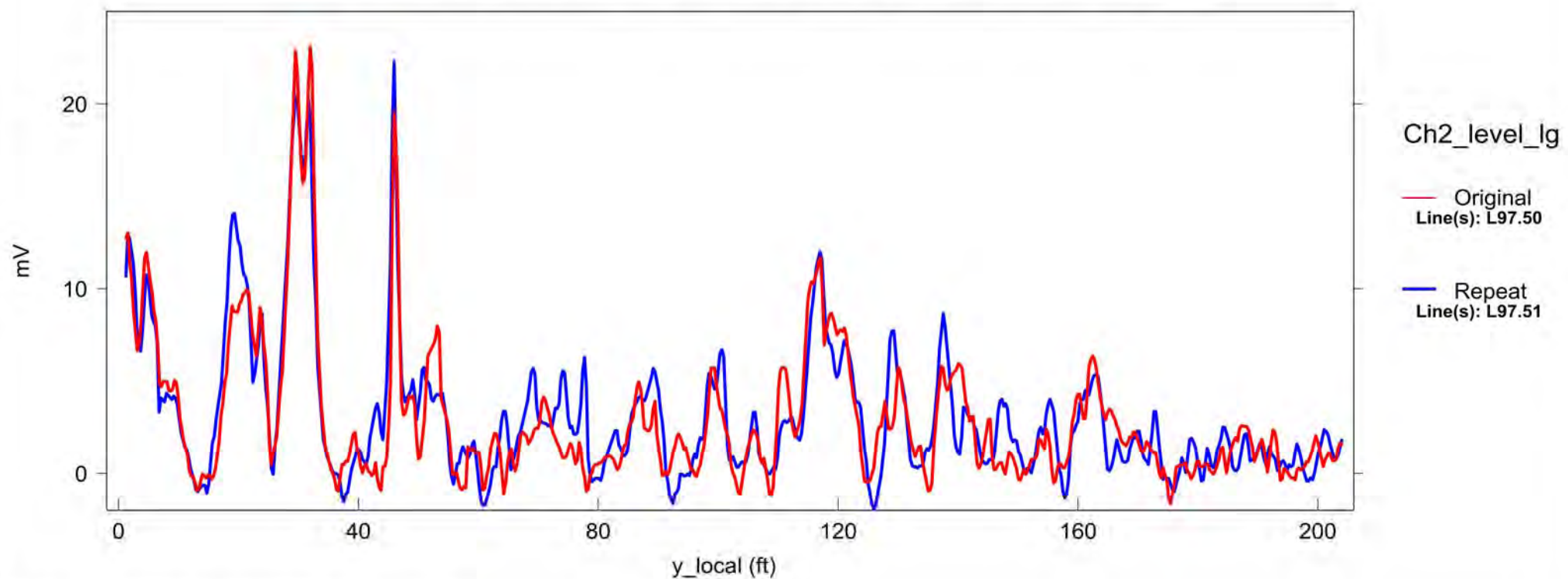
Matrix Environmental Services, LLC

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

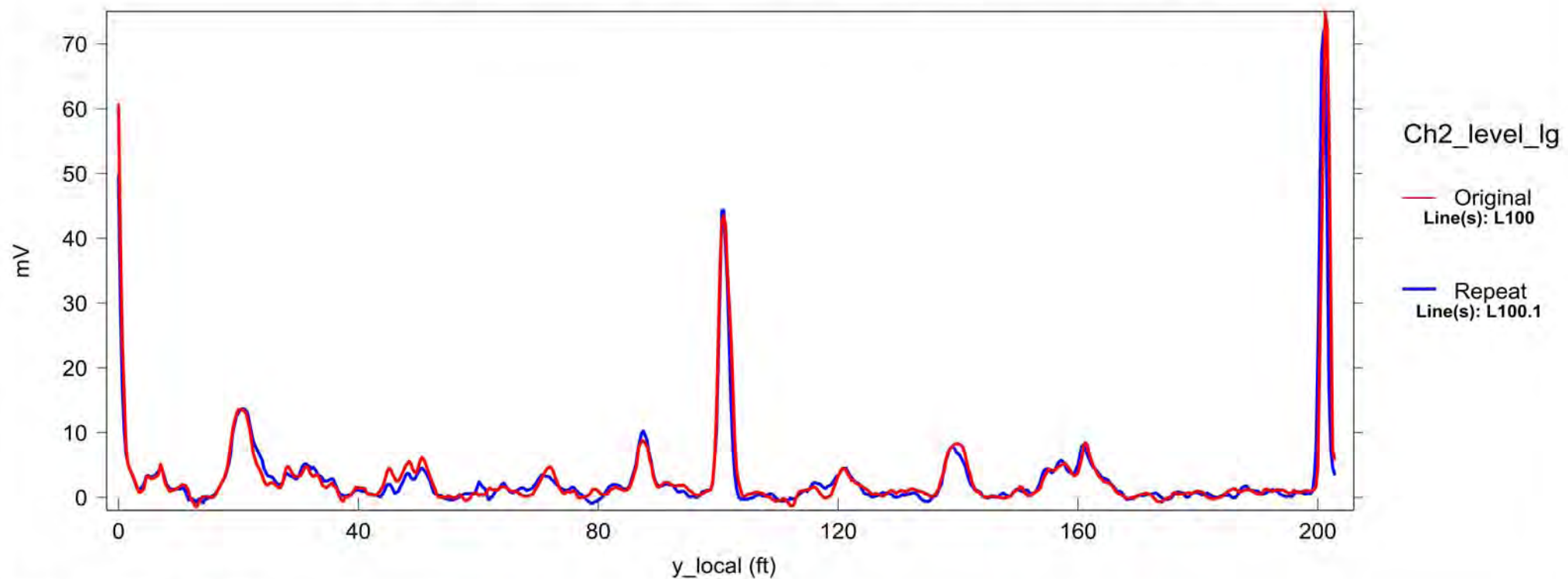
N166E086 N167E086 Repeat Line 97_5



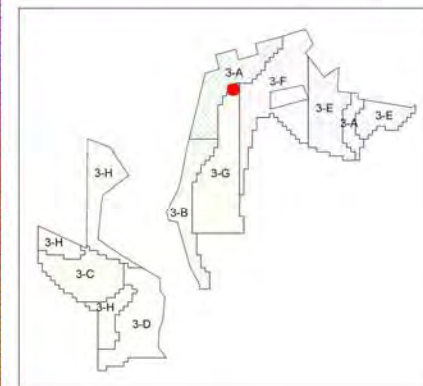
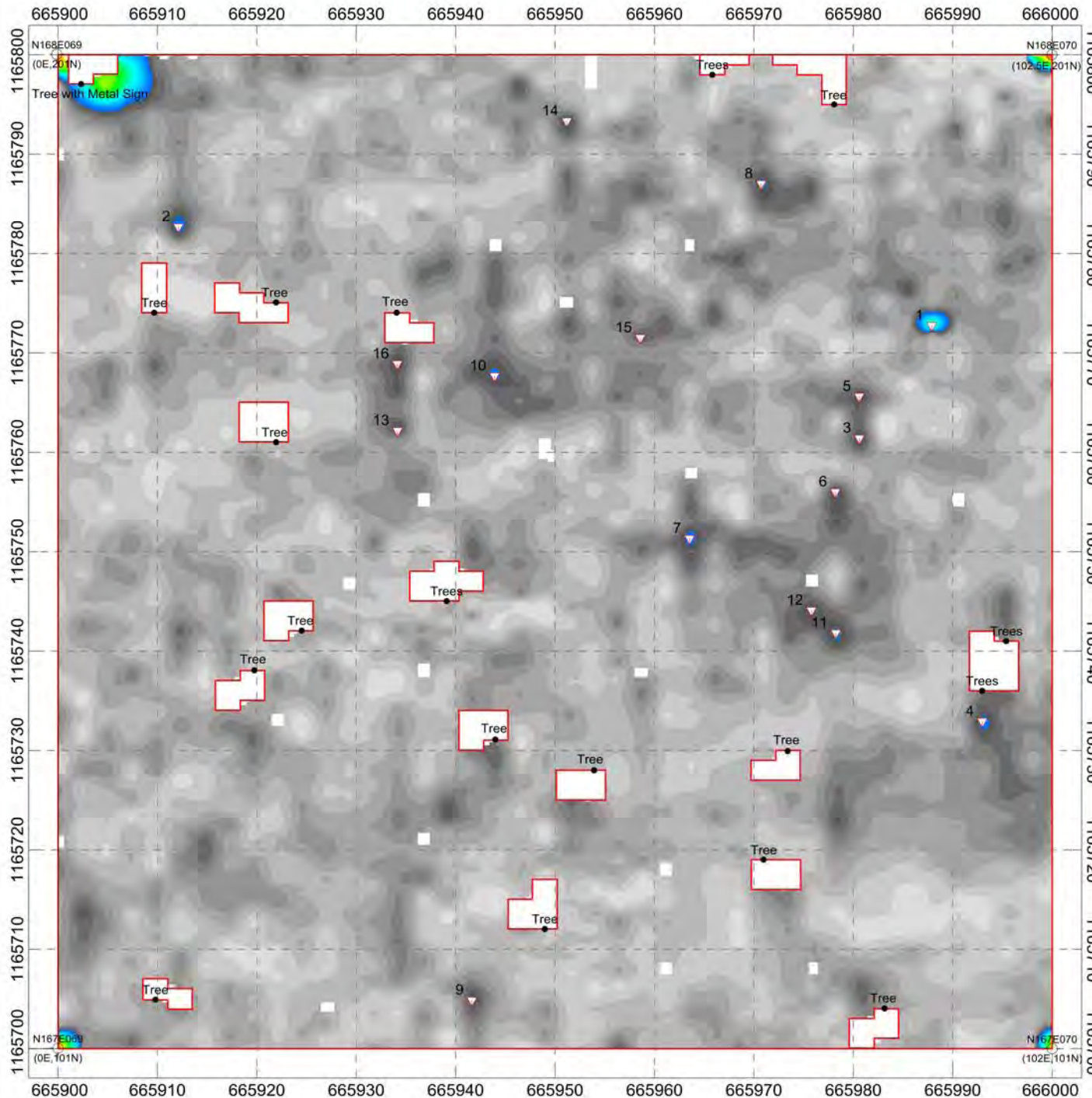
Database: N166E086_N167E086_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N166E086 N167E086 Repeat Line 100



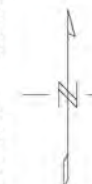
Database: N166E086_N167E086_Repeat.gdb



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 N167E069XXX, eg. N167E069002)
- 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



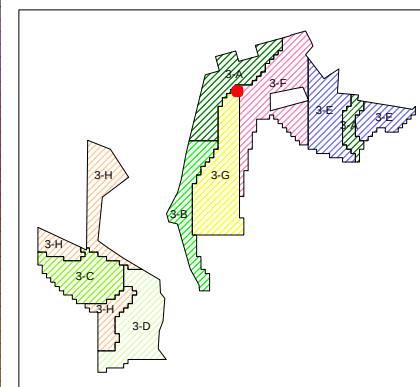
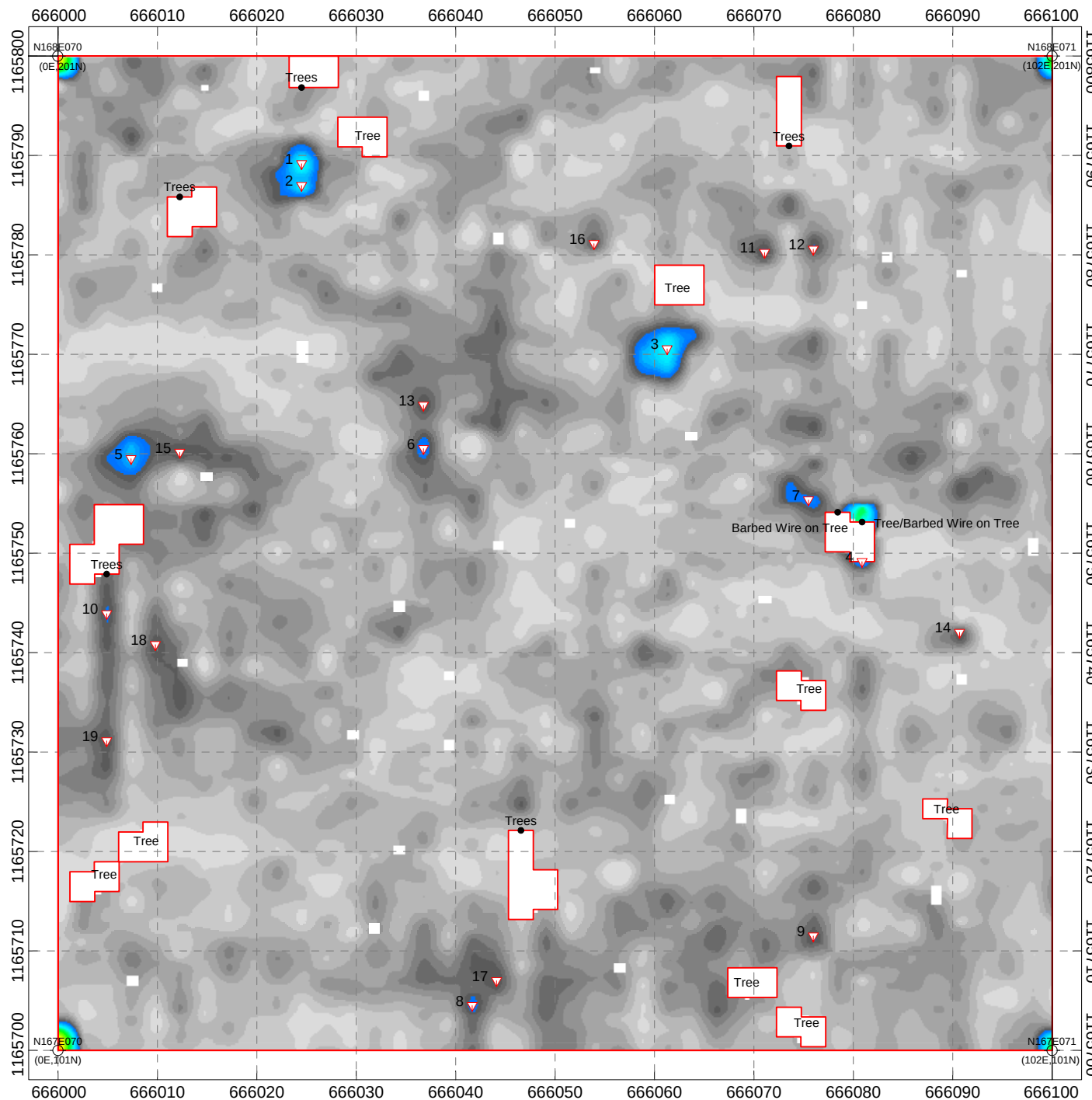
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03219 - Grid N167E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

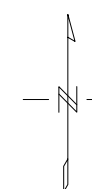
Date of Survey: 11/17/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N167E070XXX, eg. N167E070002)
- 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



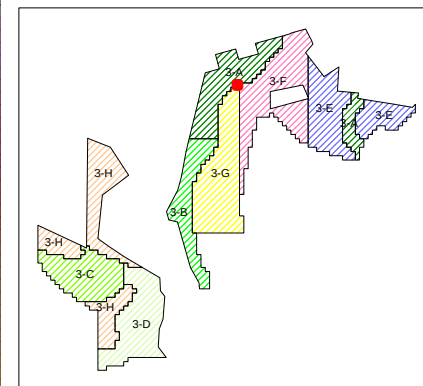
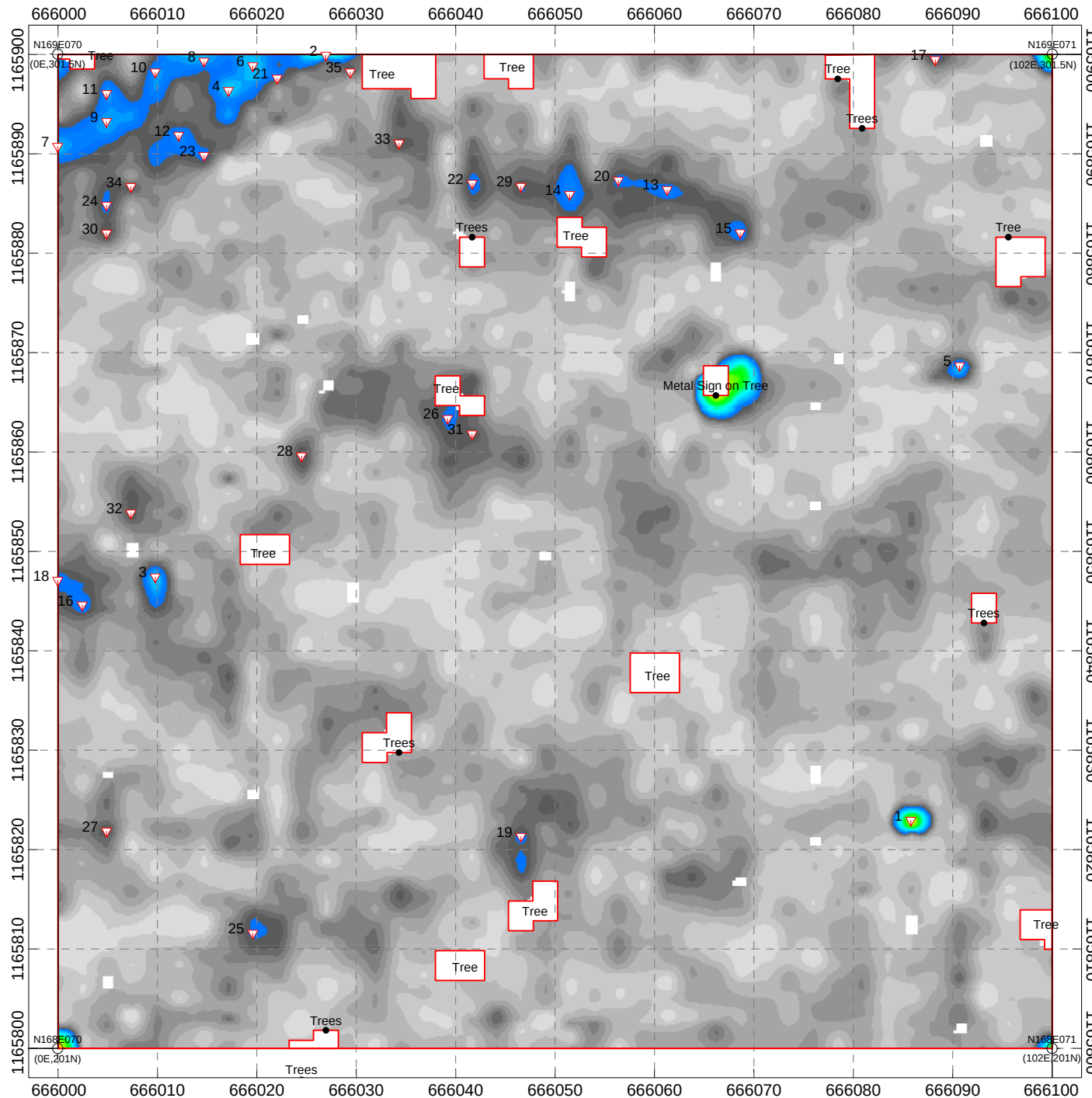
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03219 - Grid N167E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

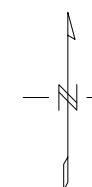
Date of Survey: 11/17/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N168E070XXX, eg. N168E070002)
- 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



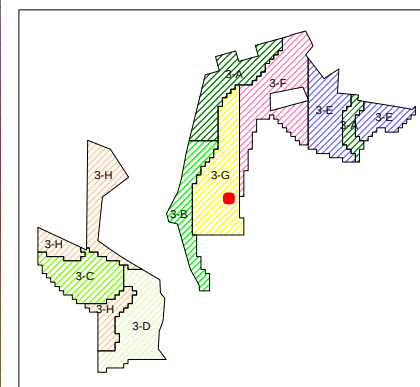
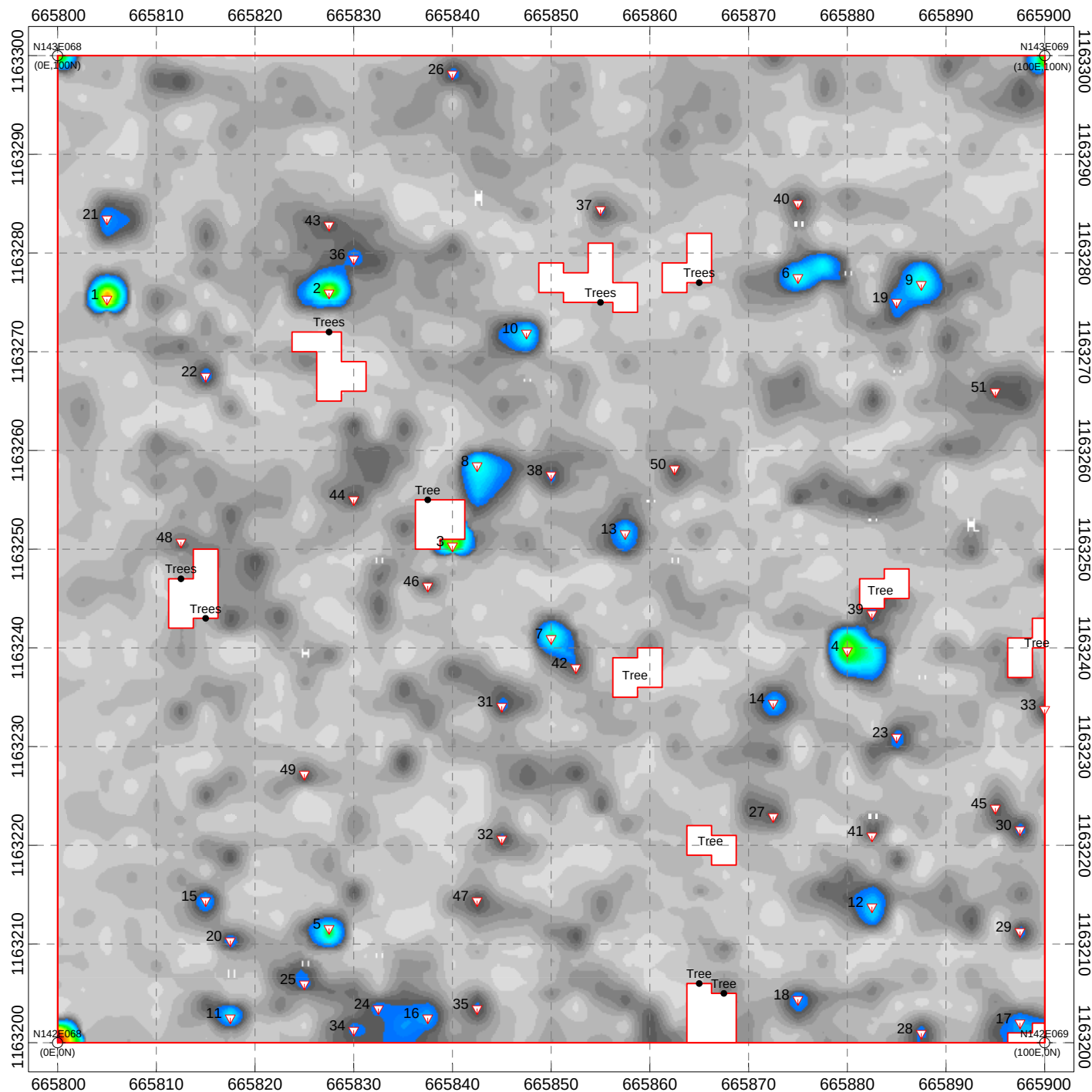
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03219 - Grid N168E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

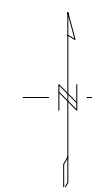
Date of Survey: 11/17/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N142E068XXX, eg. N142E068002)
- 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

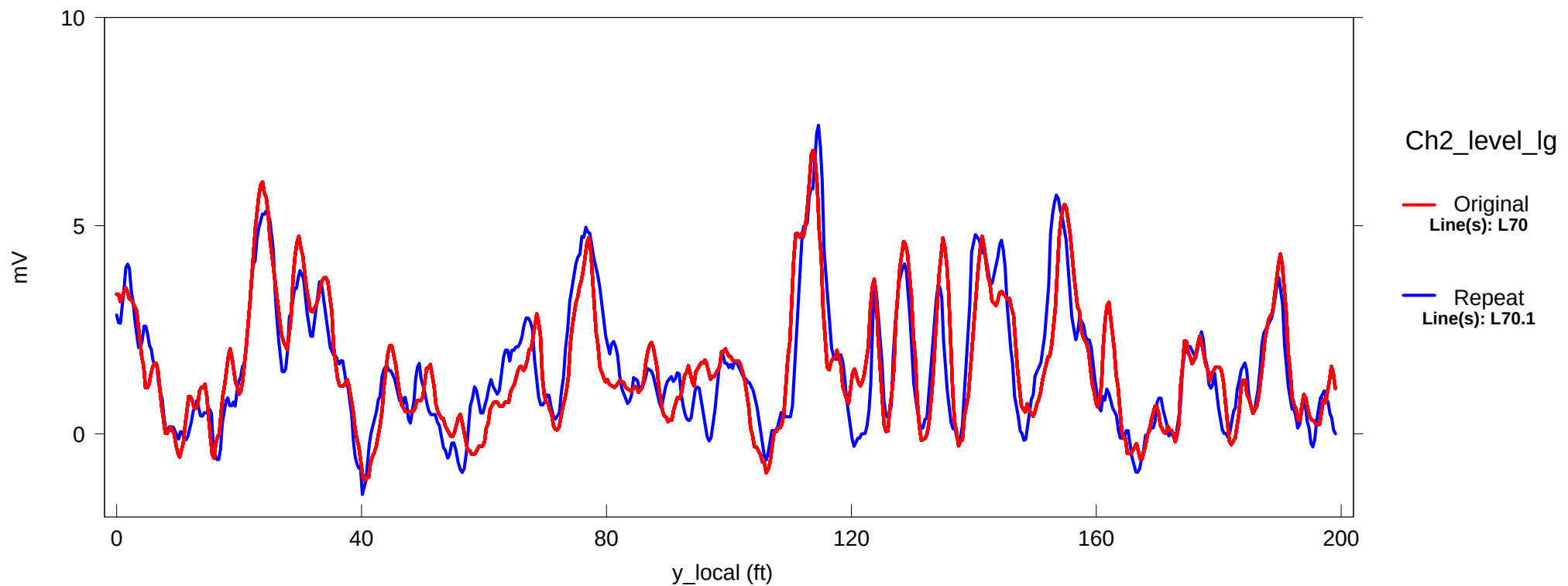
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03196 - Grid N142E068
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/19/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

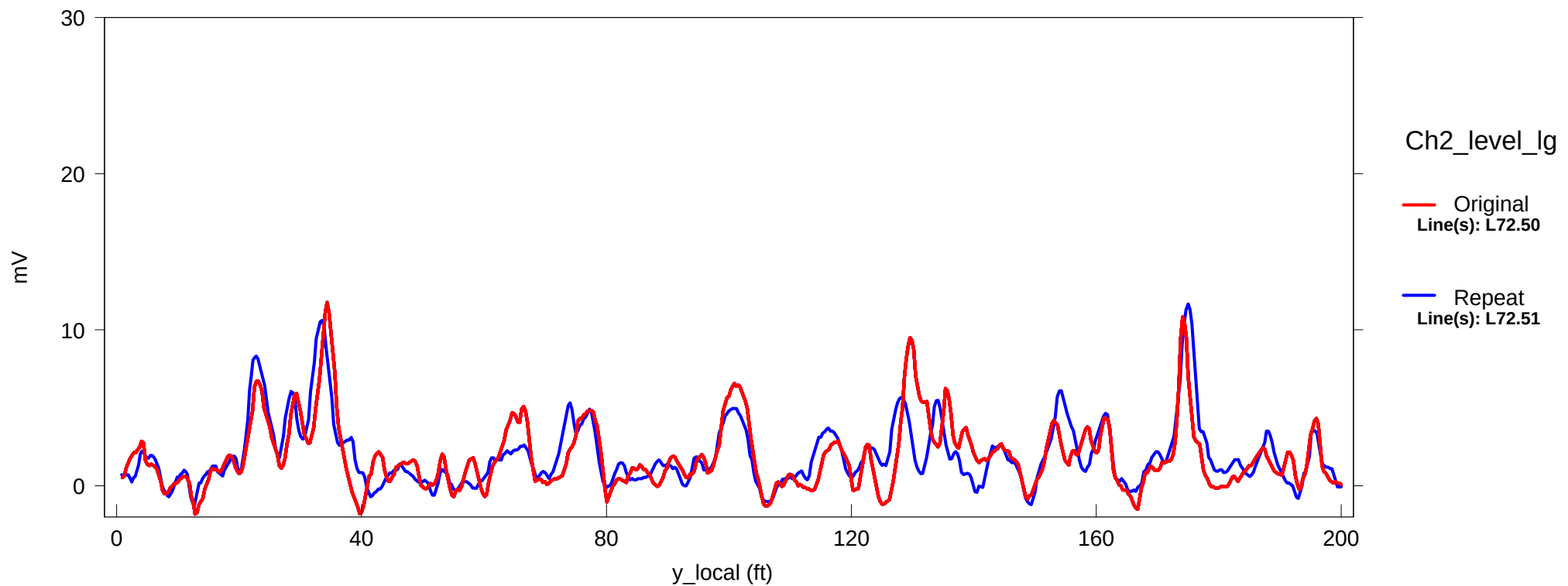
N142E068_N143E068 Repeat Line 70



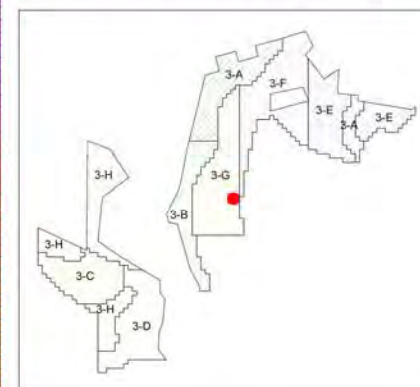
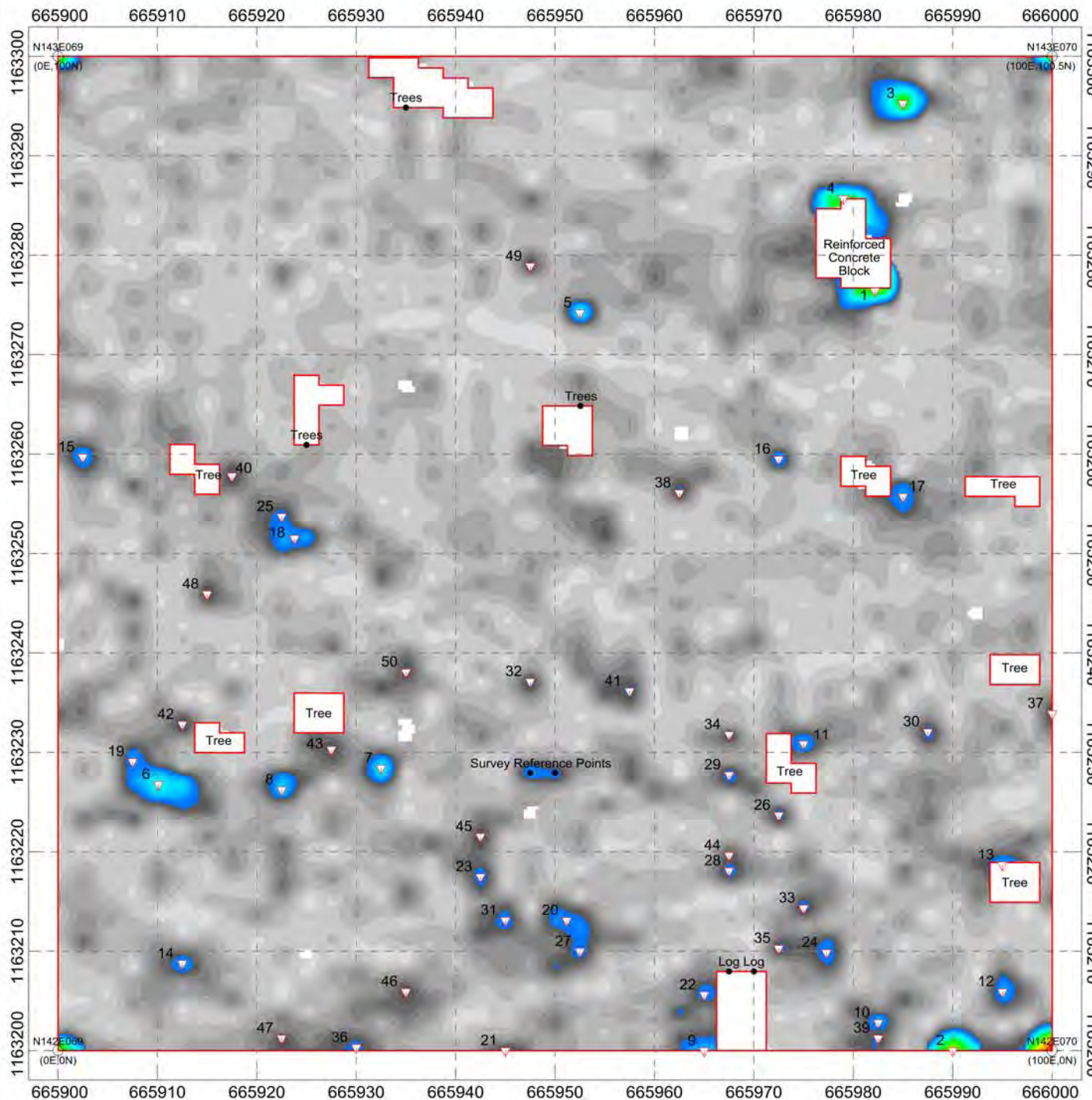
Database: N142E068_N143E068_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N142E068_N143E068 Repeat Line 72.5



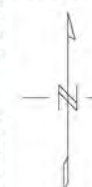
Database: N142E068_N143E068_Repeat.gdb



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 N142E069XXX, eg. N142E069002)
- 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

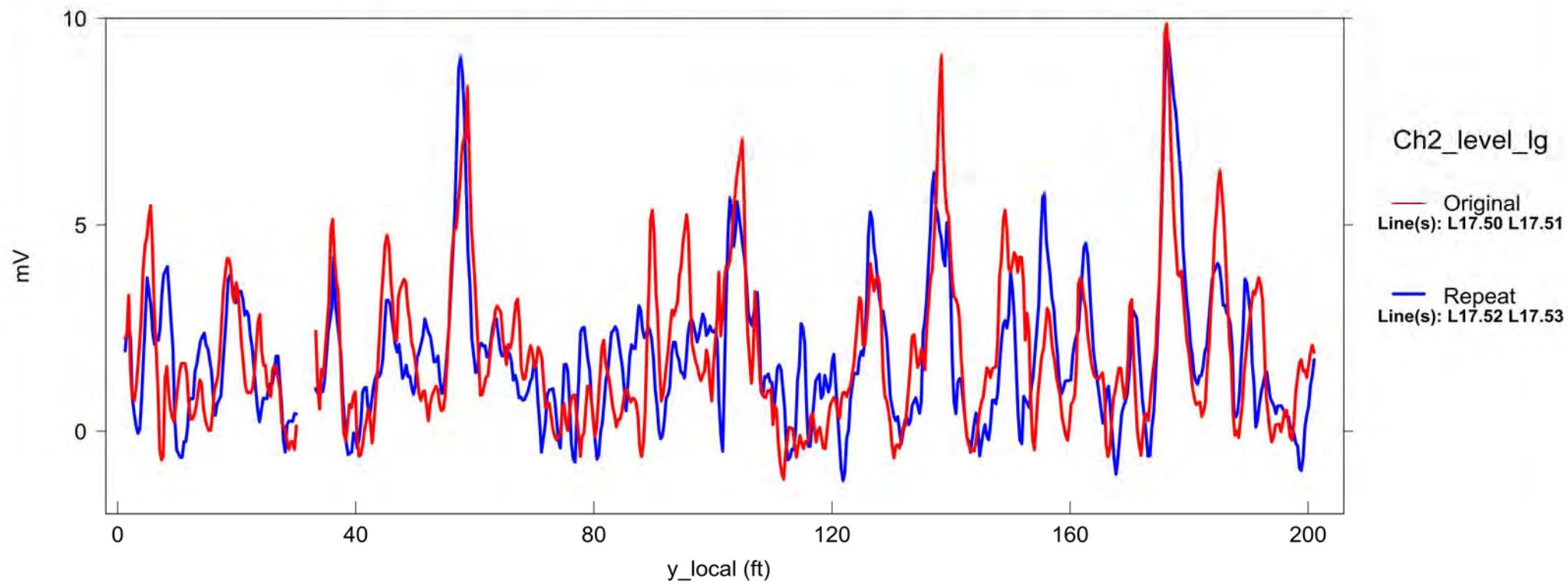
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03196 - Grid N142E069
 Tract 3-G - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 01/15/2009
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

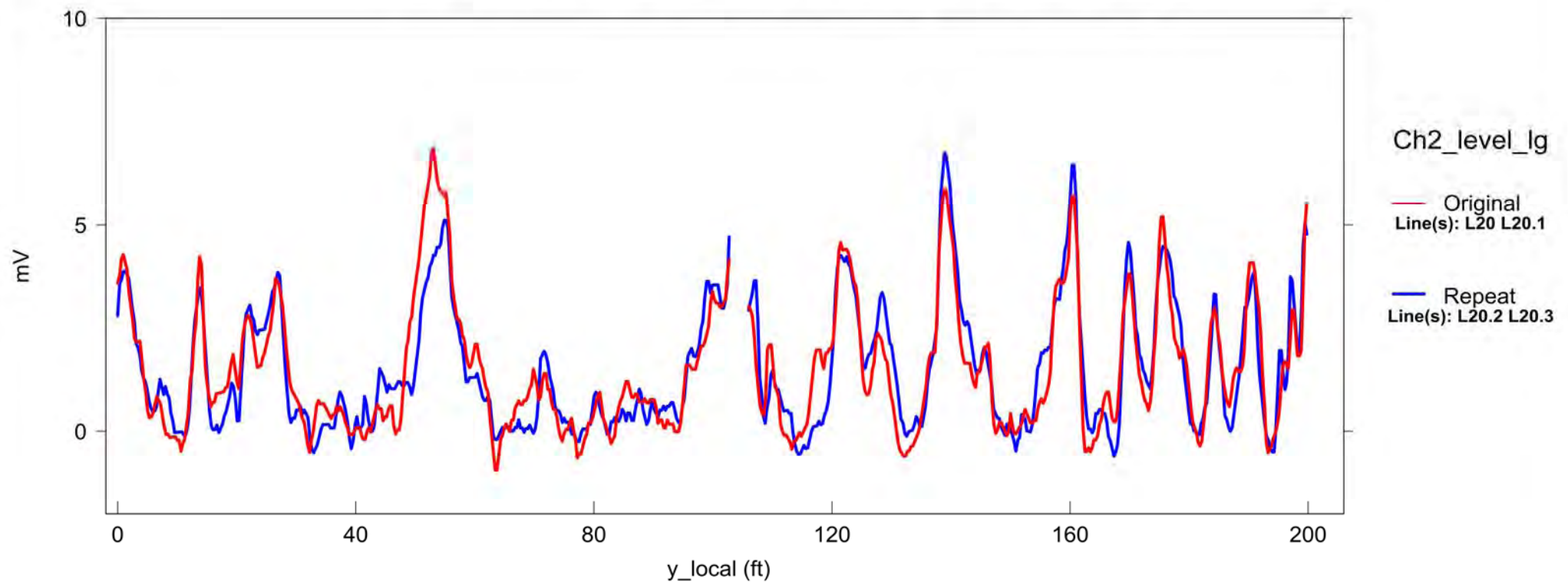
N142E069 N143E069 Repeat Line 17.5



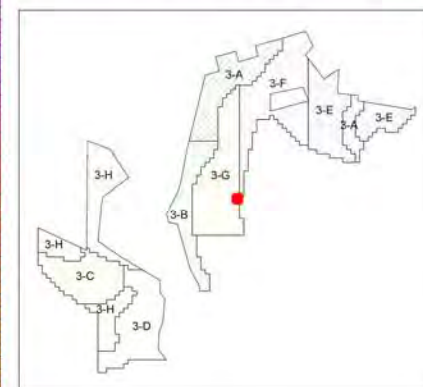
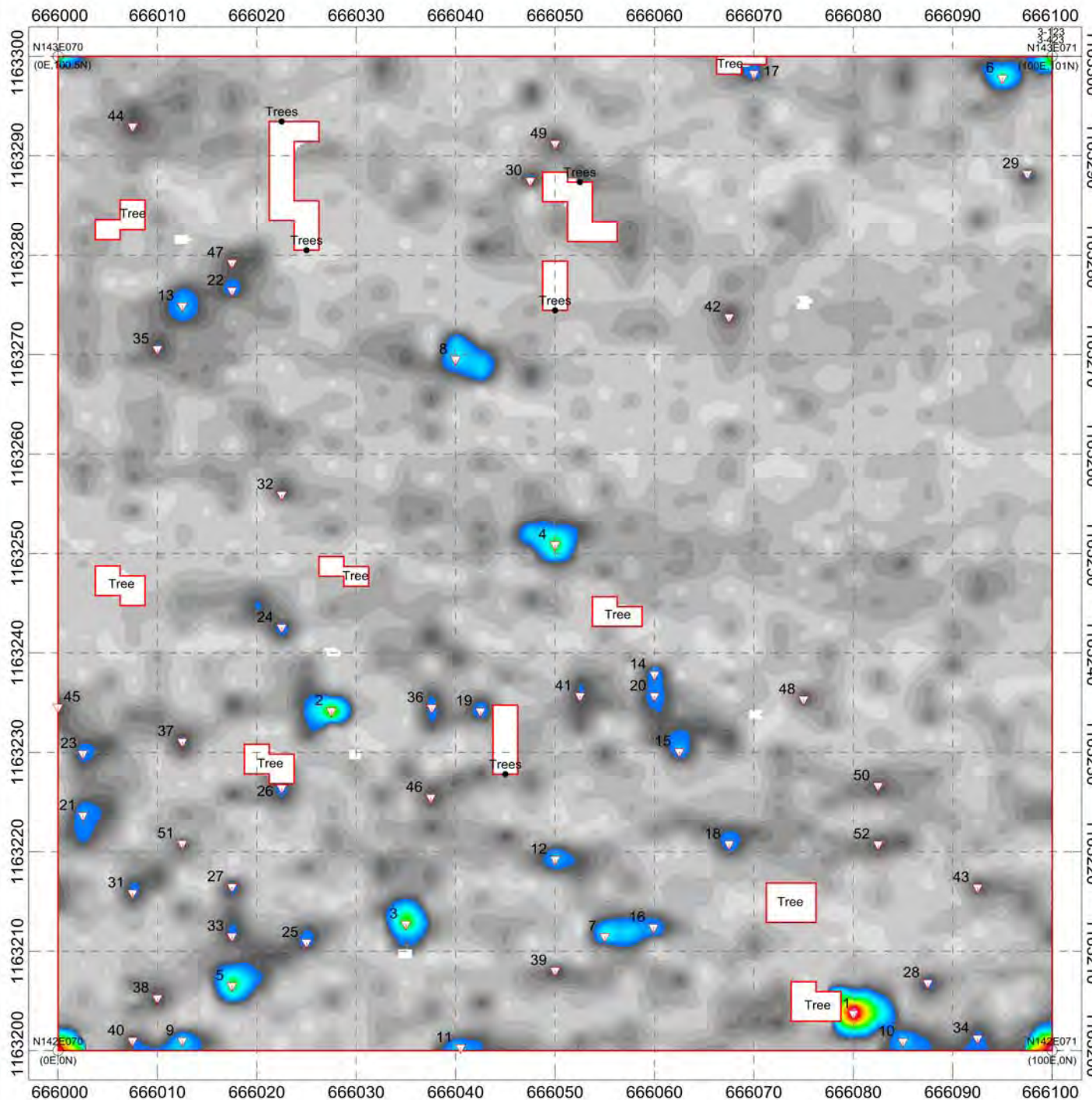
Database: N142E069_N143E069_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N142E069 N143E069 Repeat Line 20



Database: N142E069_N143E069_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 N142E070XXX, eg. N142E070002)
- 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

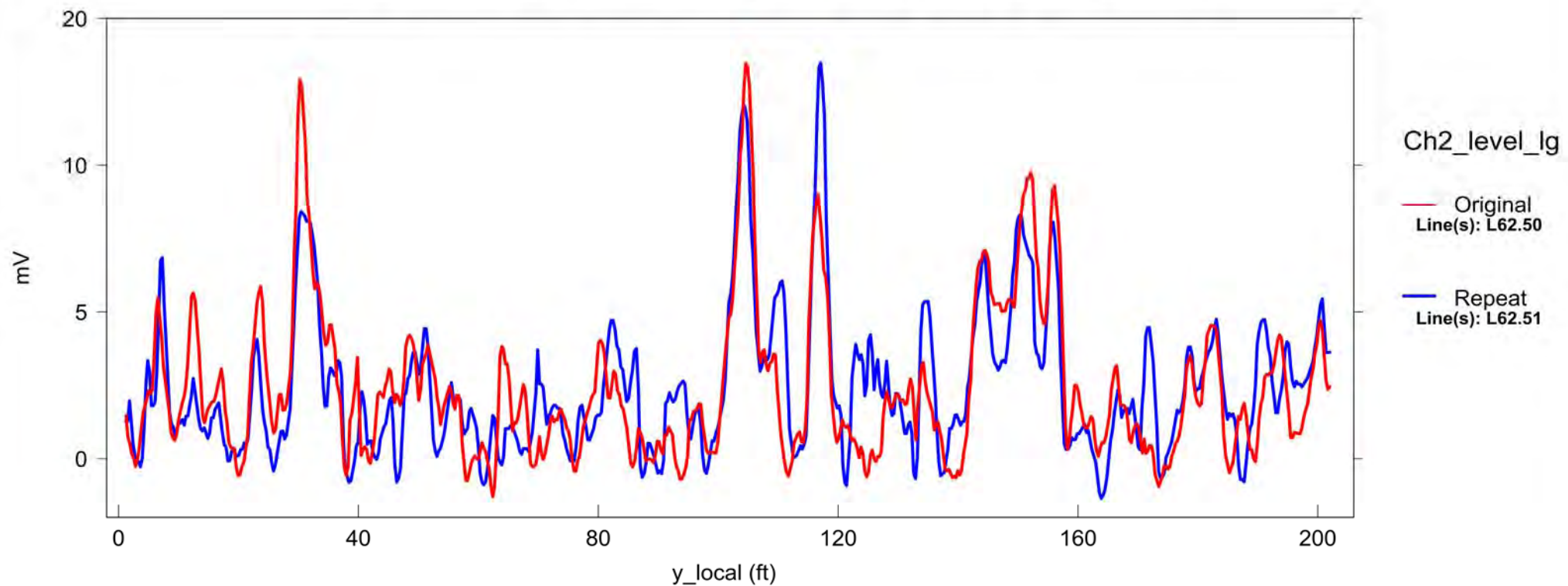
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03196 - Grid N142E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/15/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

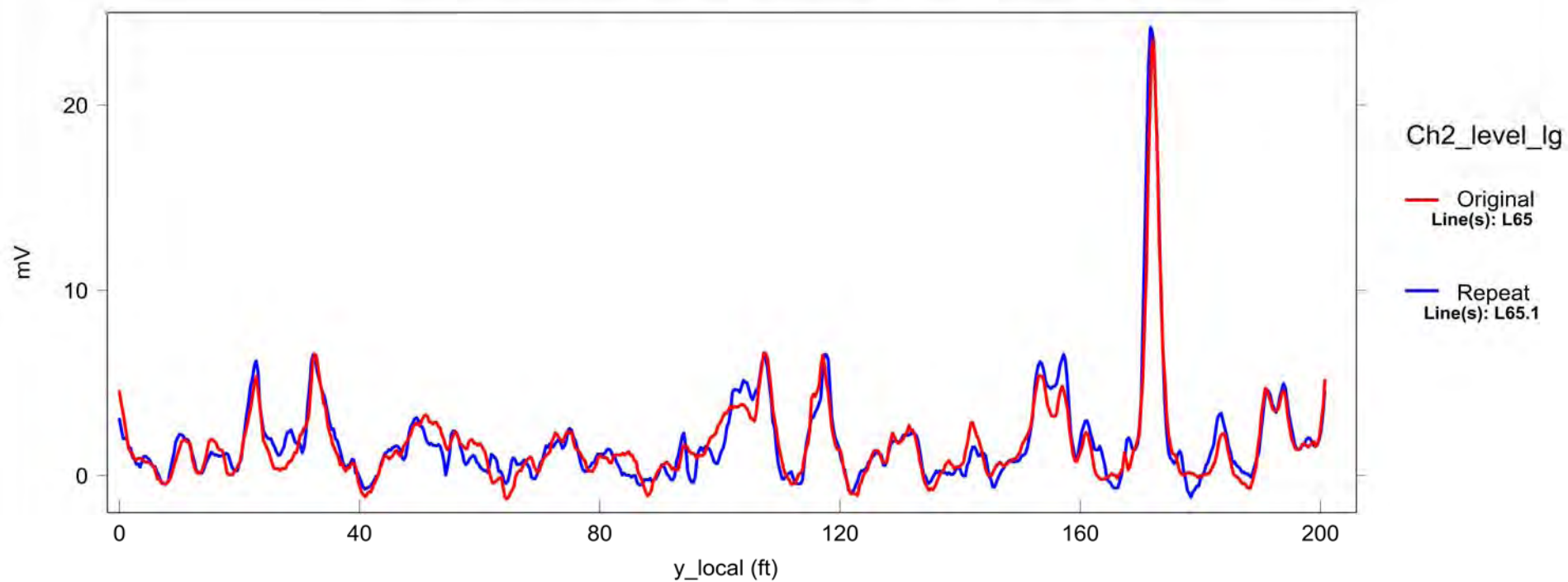
N142E070 N143E070 Repeat Line 62.5



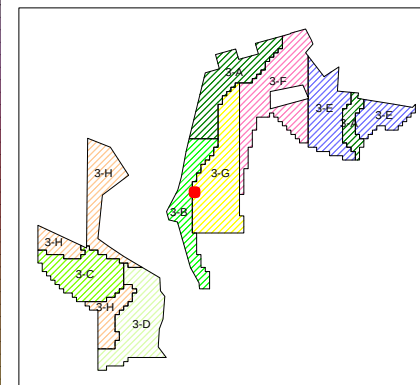
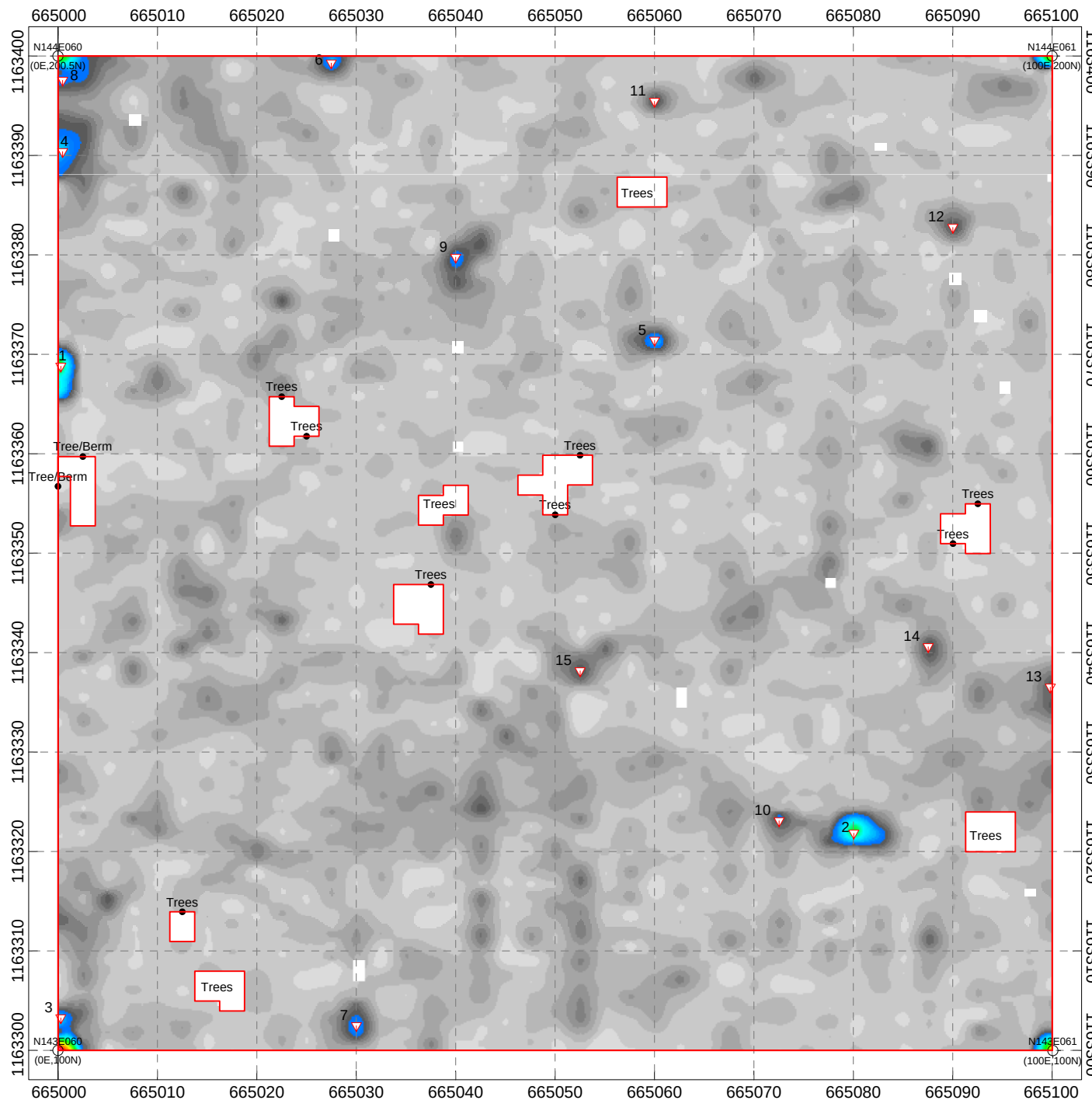
Database: N142E070_N143E070_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N142E070 N143E070 Repeat Line 65



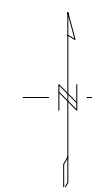
Database: N142E070_N143E070_Repeat.gdb



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 N143E060XXX, eg. N143E060002)
- 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



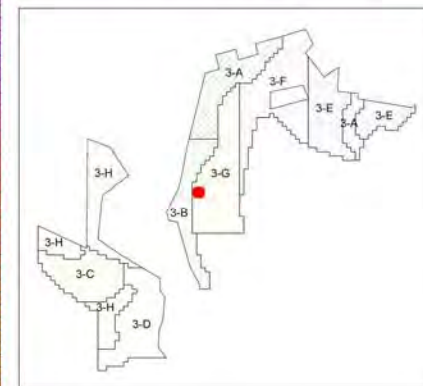
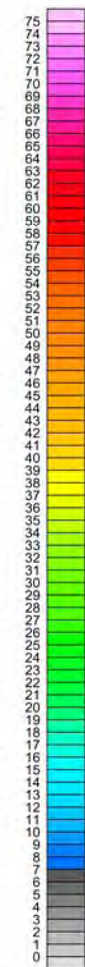
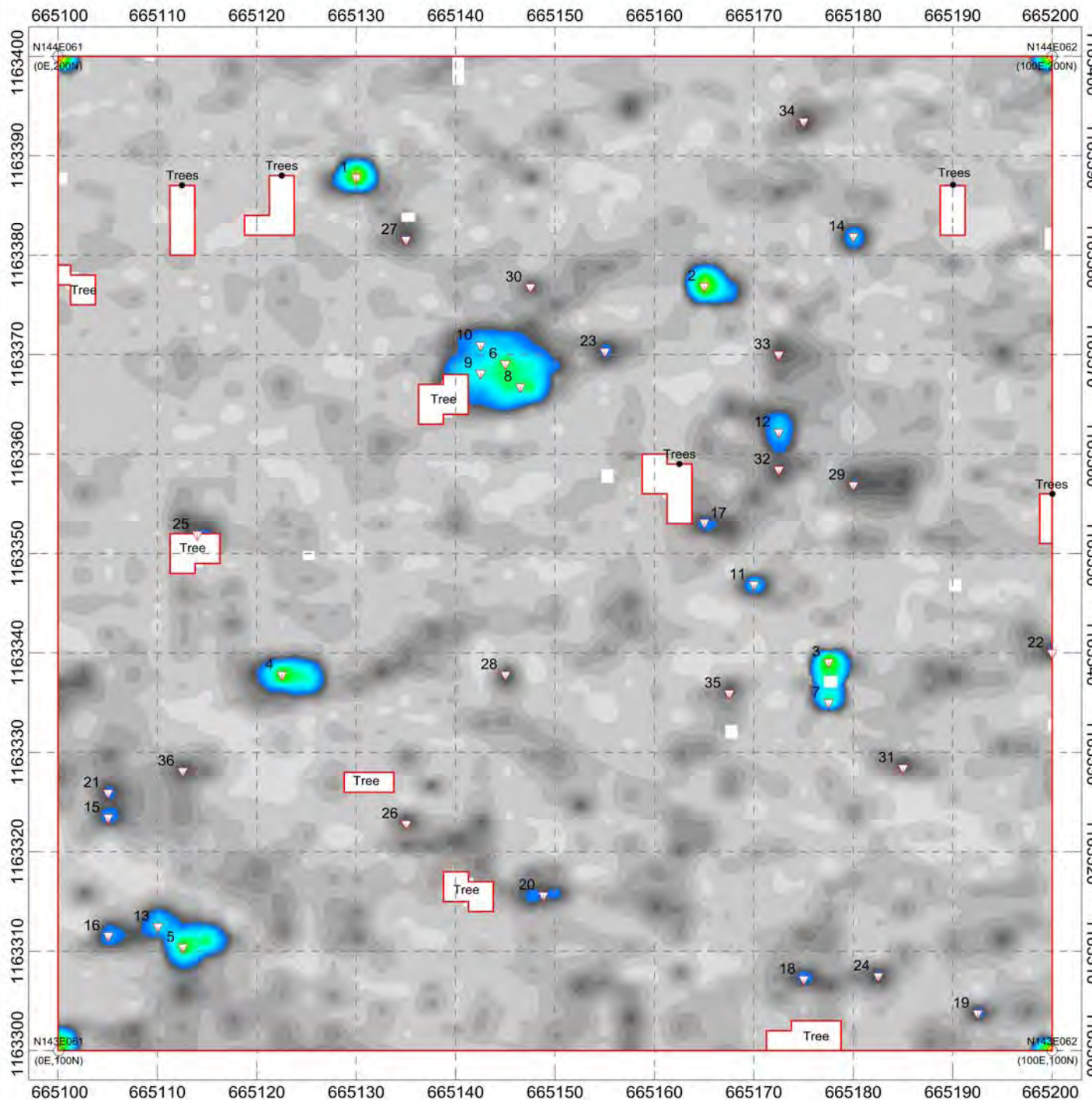
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03194 - Grid N143E060
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

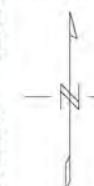
Date of Survey: 01/26/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N143E061XXX, eg. N143E061002)
- 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



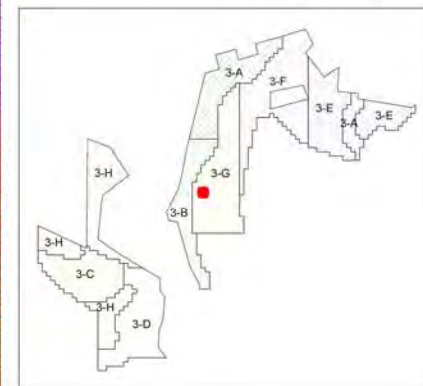
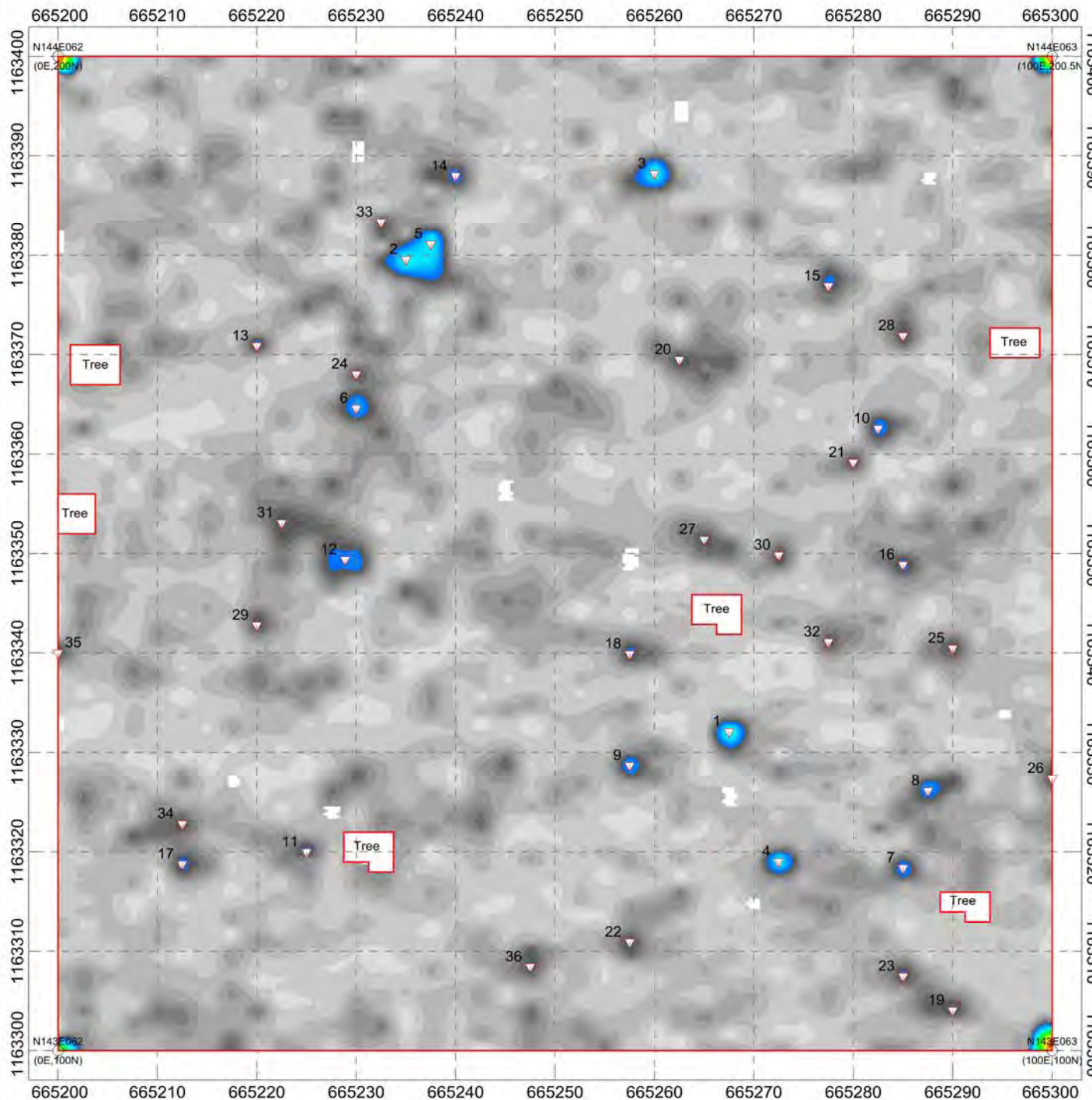
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03194 - Grid N143E061
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/22/2009
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 N143E062XXX, eg. N143E062002)
- 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



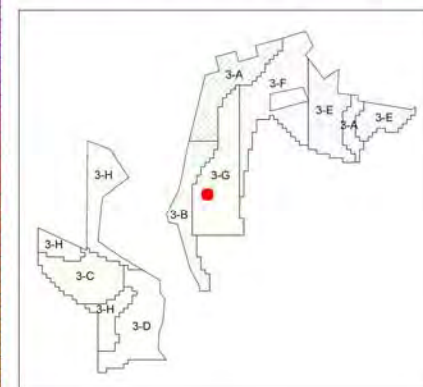
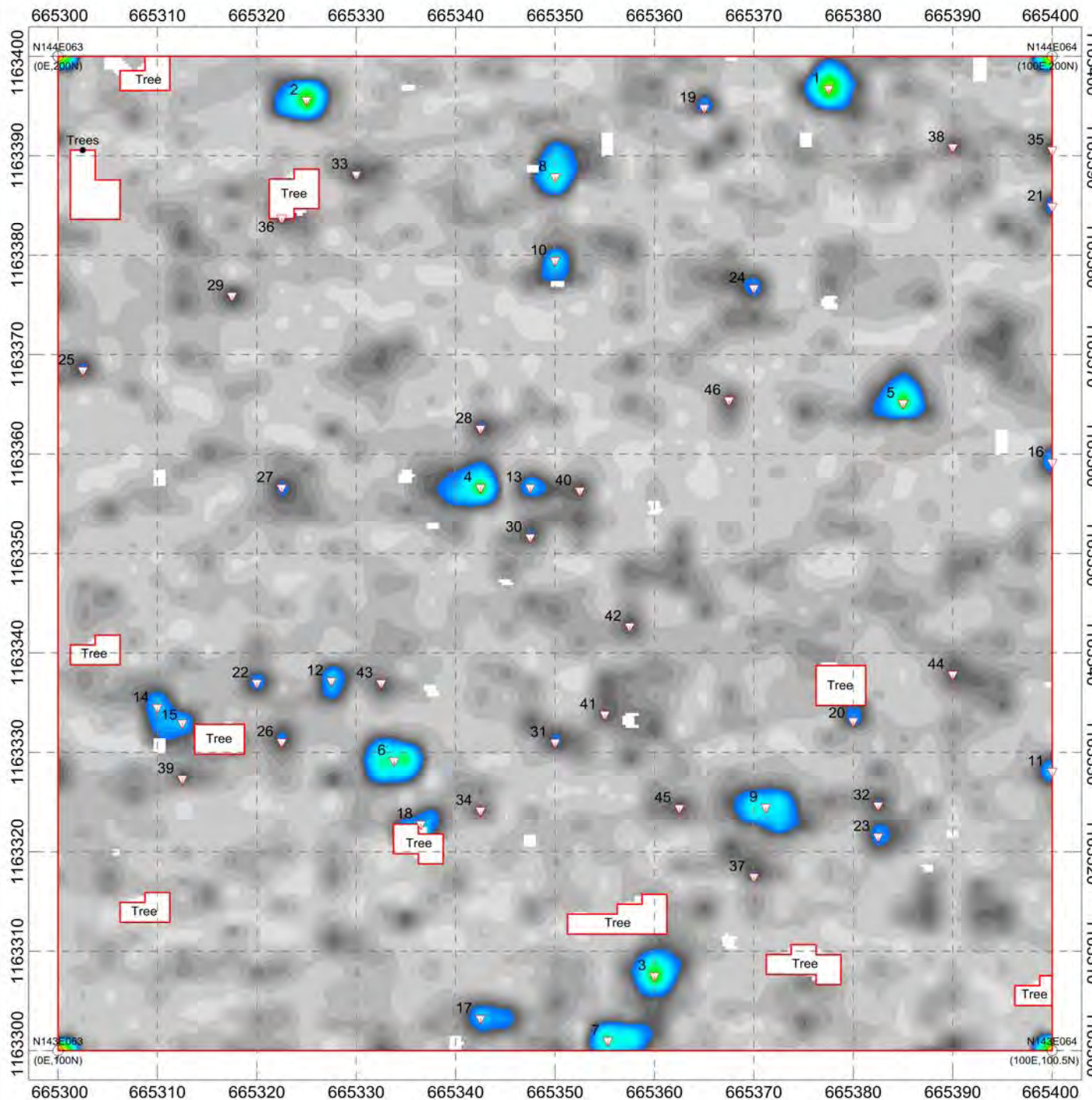
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03194 - Grid N143E062
 Tract 3-G - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 01/22/2009
 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 N143E063XXX, eg. N143E063002)
- 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



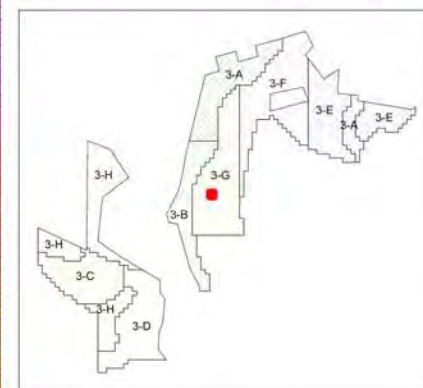
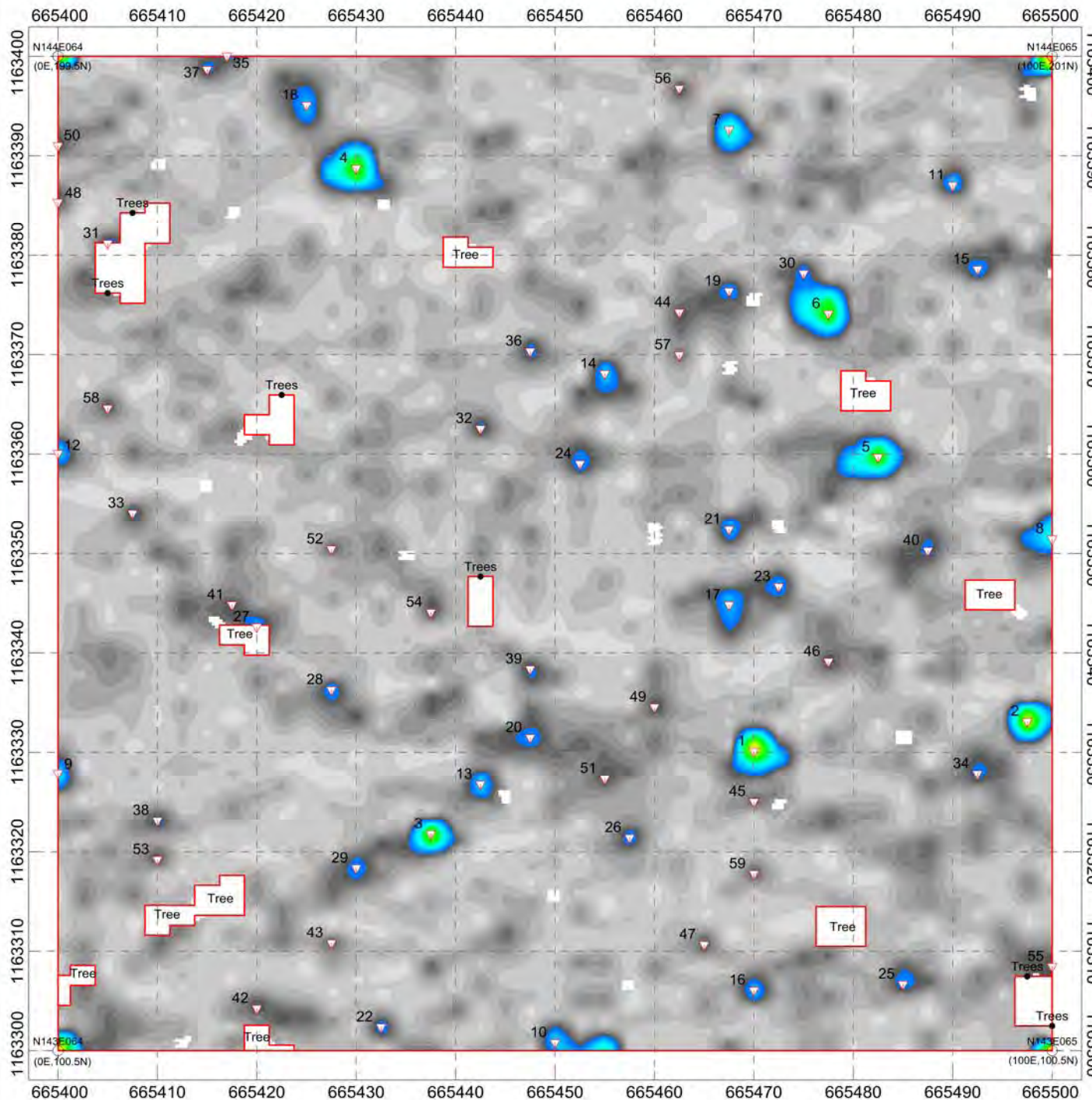
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03194 - Grid N143E063
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/21/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

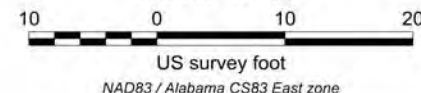


Legend

- 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 N143E064XXX, eg. N143E064002)
- 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

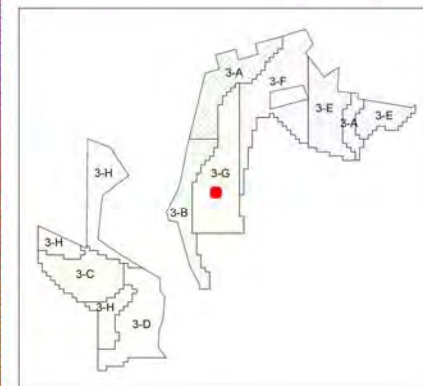
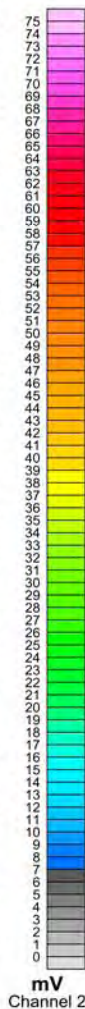
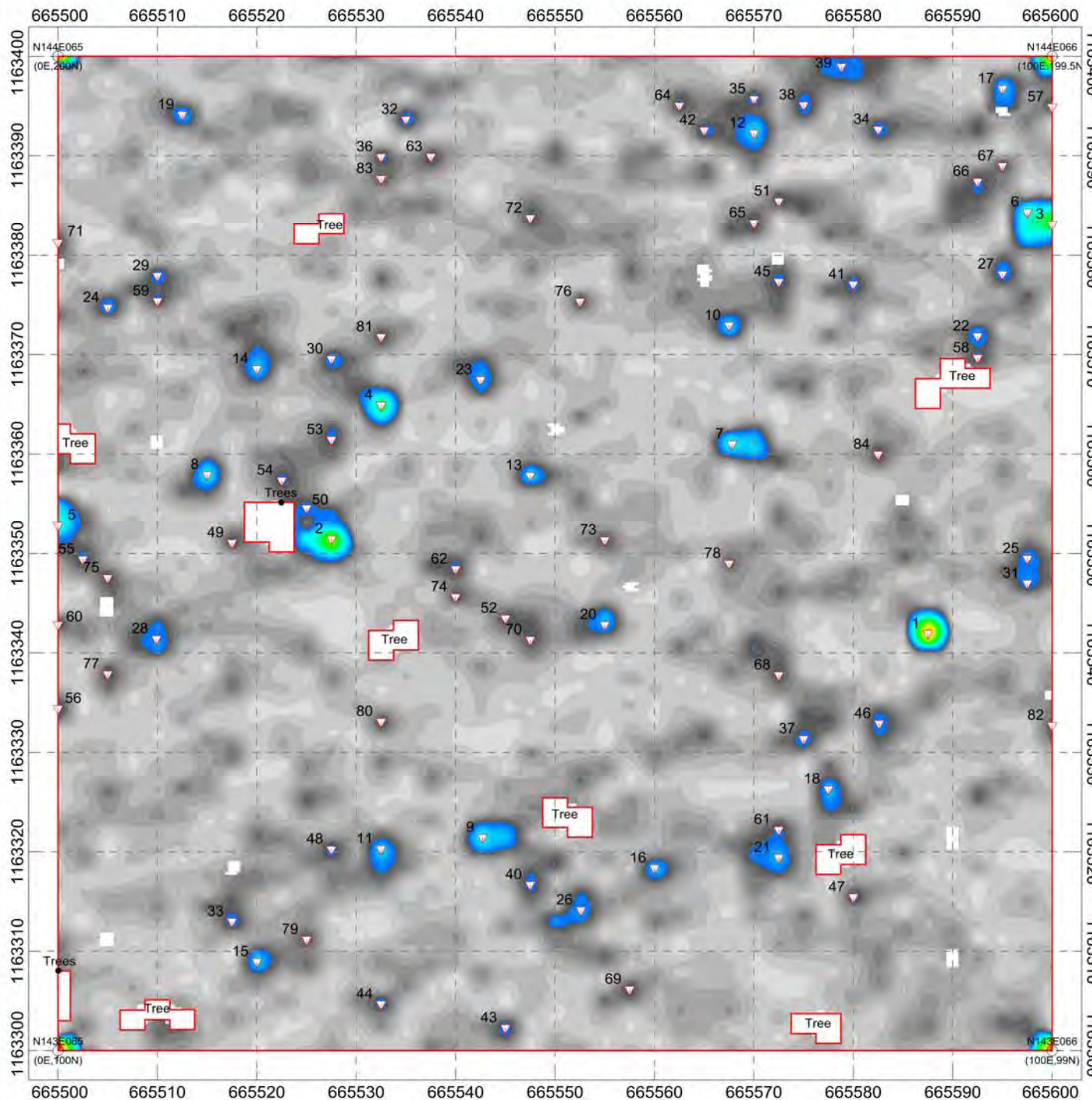
Scale 1:180



Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03195 - Grid N143E064
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/21/2009
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 N143E065XXX, eg. N143E065002)
- 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



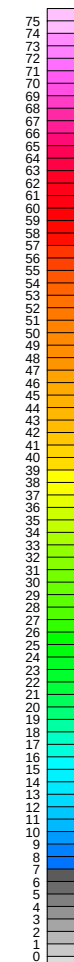
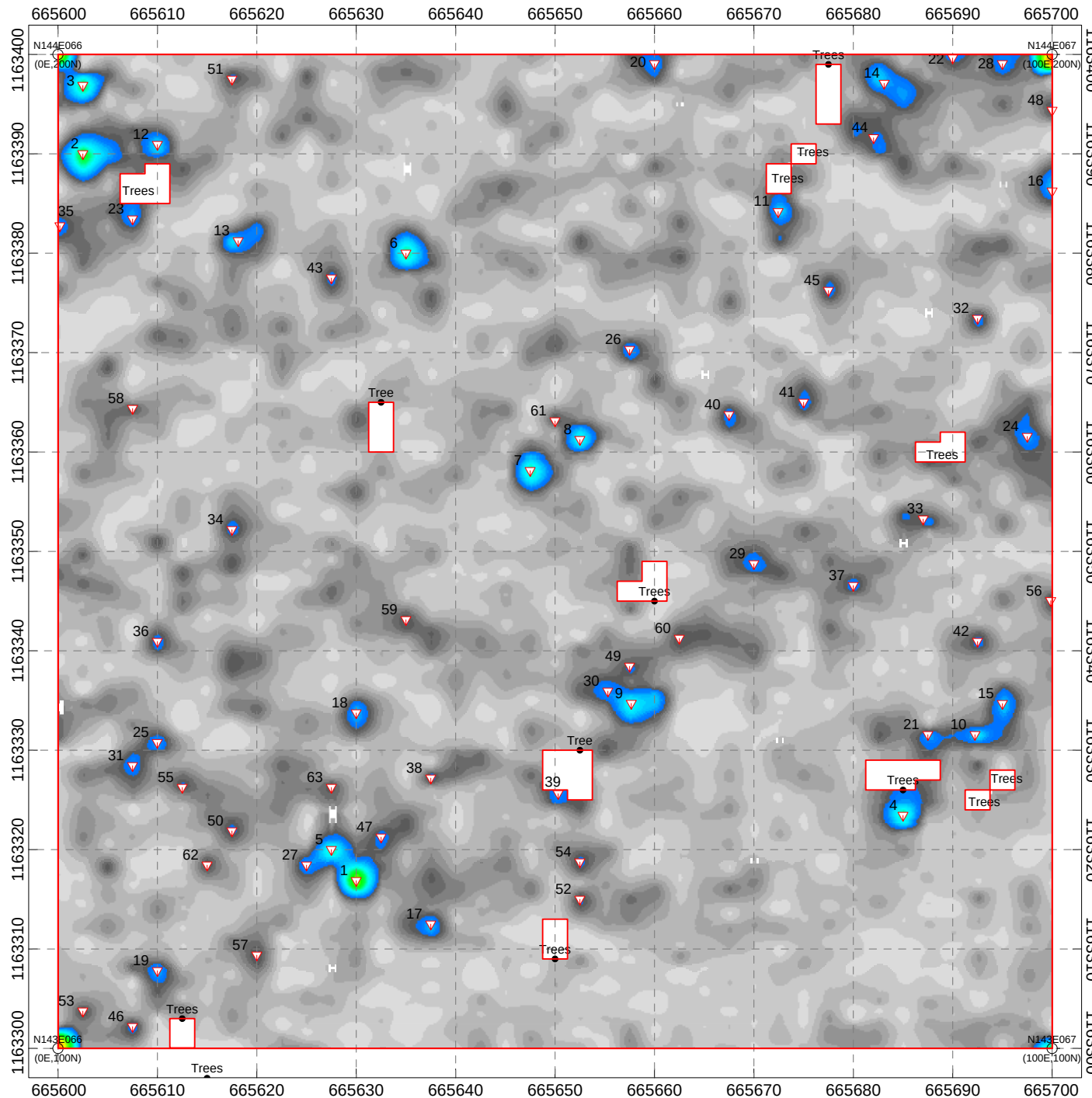
US survey foot

NAD83 / Alabama CS83 East zone

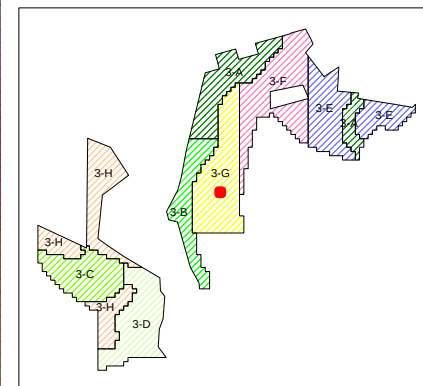
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03195 - Grid N143E065
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/20/2009
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 N143E066XXX, eg. N143E066002)
- 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



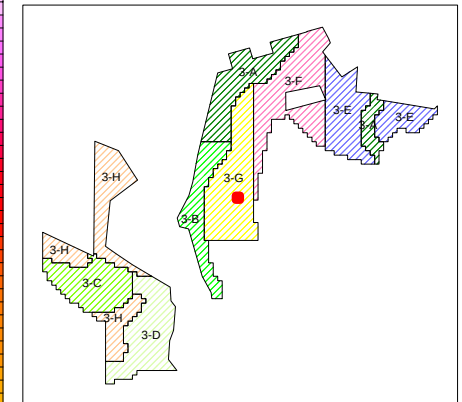
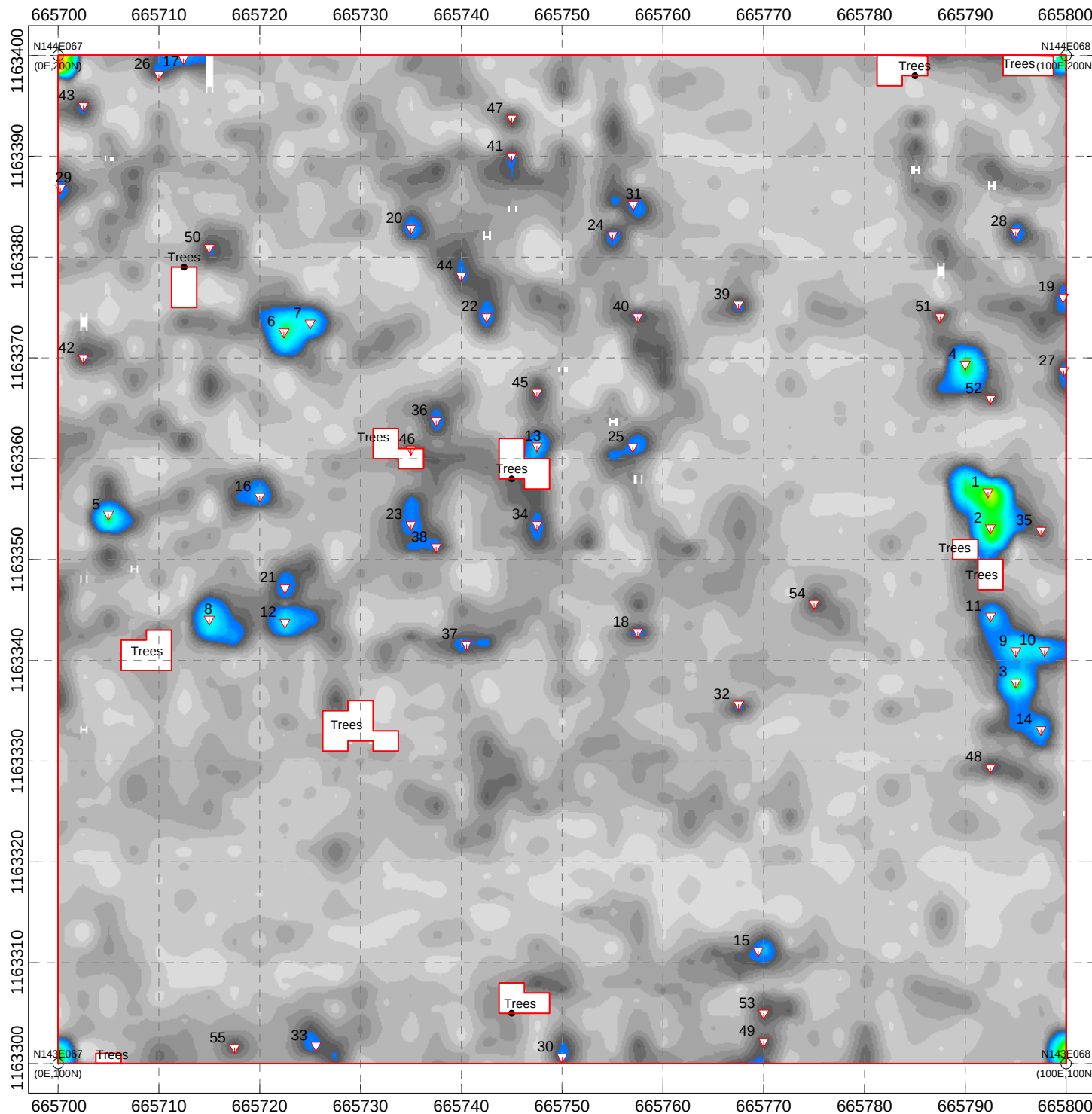
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03195 - Grid N143E066
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

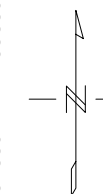
Date of Survey: 01/20/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N143E067XXX, eg. N143E067002)
- 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



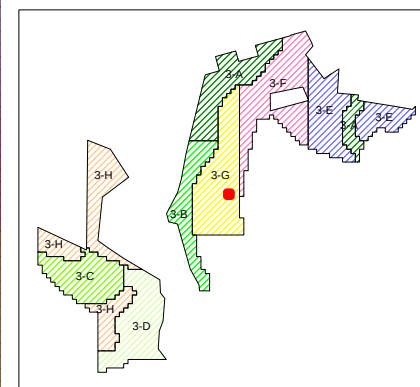
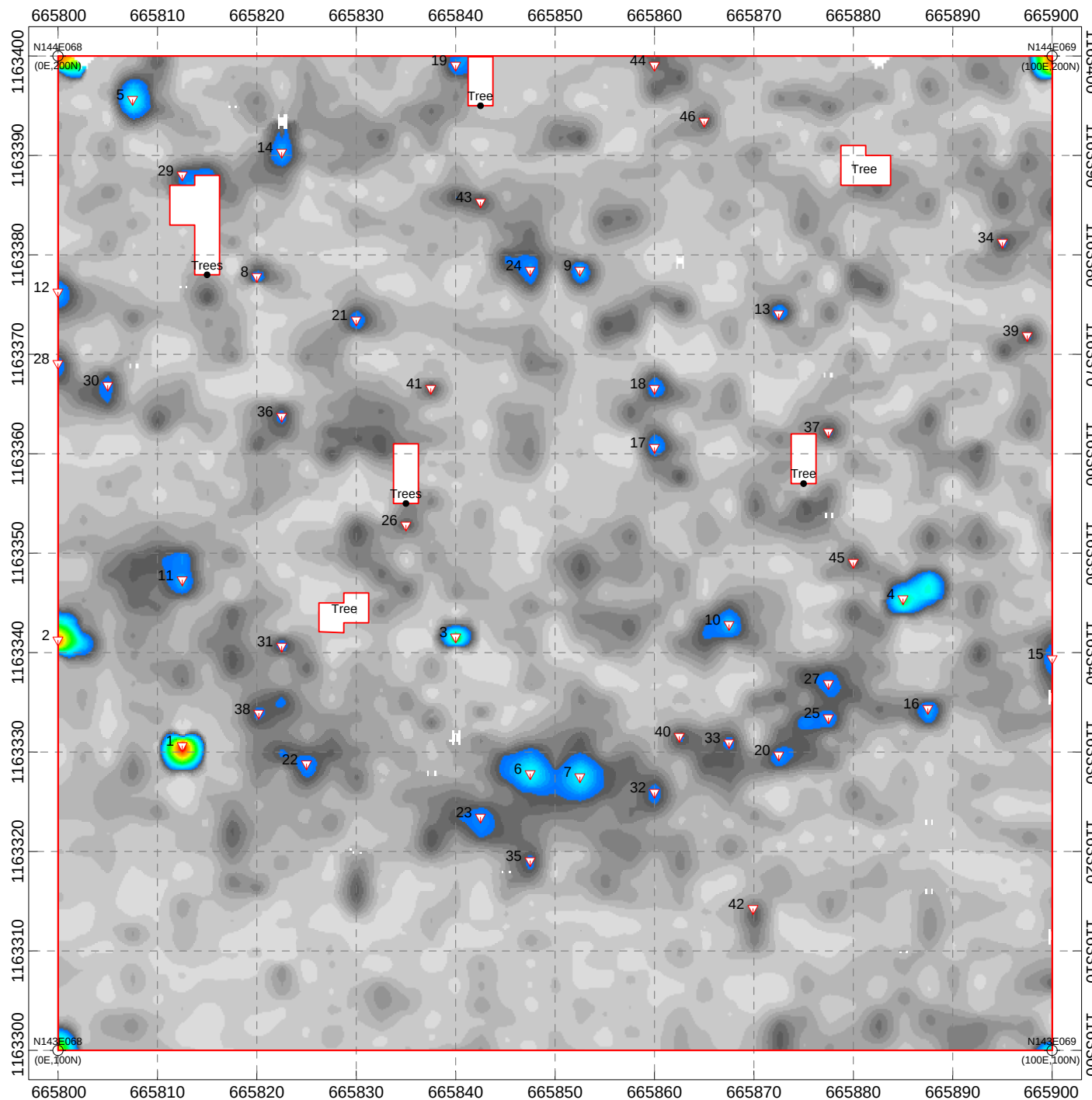
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03196 - Grid N143E067
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

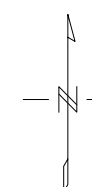
Date of Survey: 01/19/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N143E068XXX, eg. N143E068002)
- 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



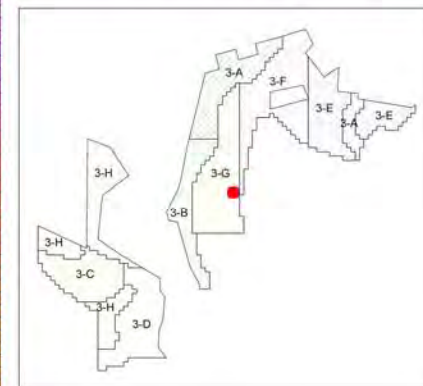
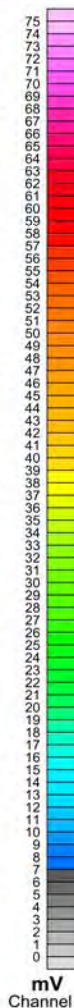
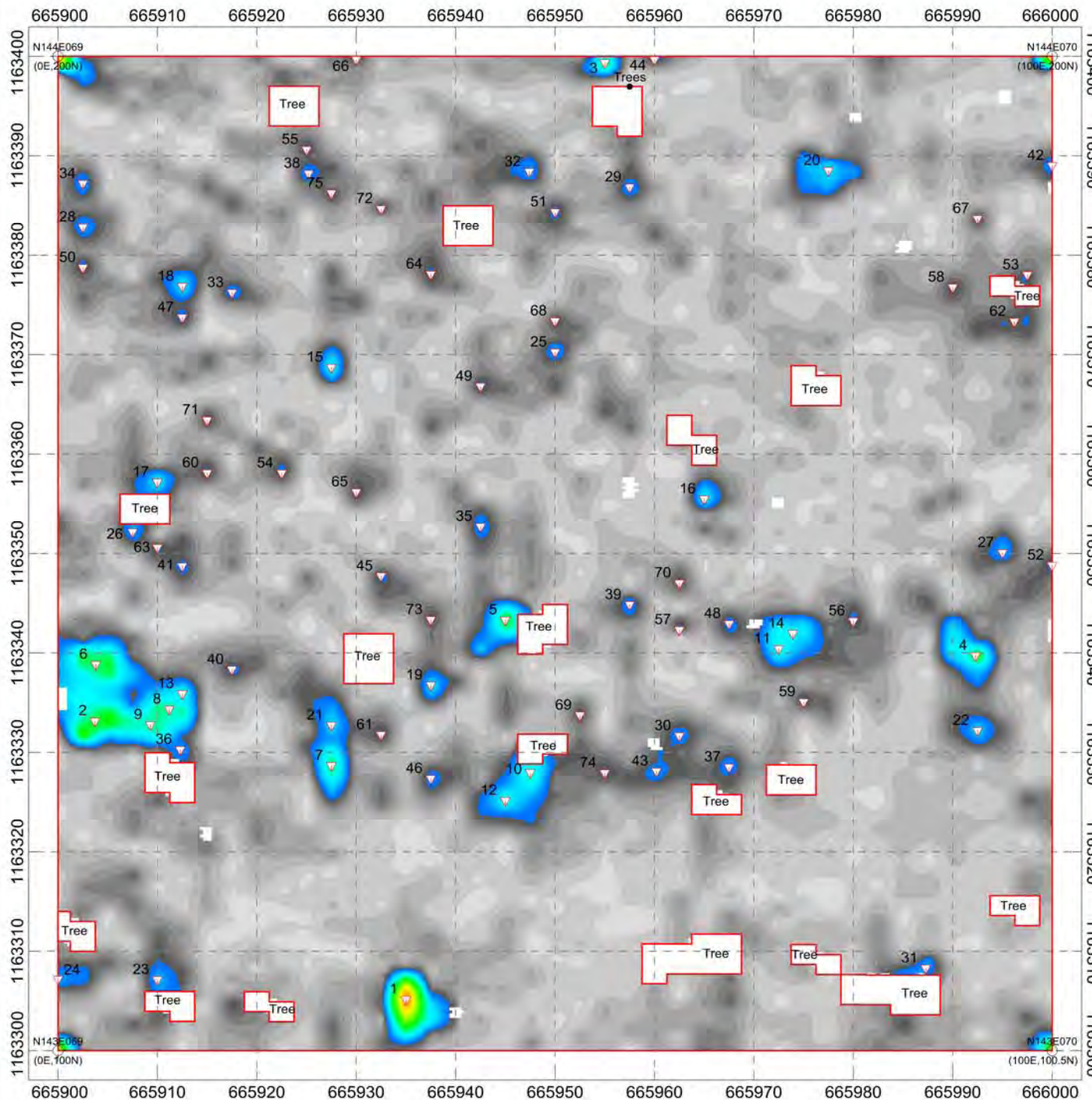
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03196 - Grid N143E068
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

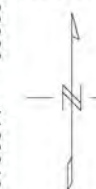
Date of Survey: 01/19/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N143E069XXX, eg. N143E069002)
- 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



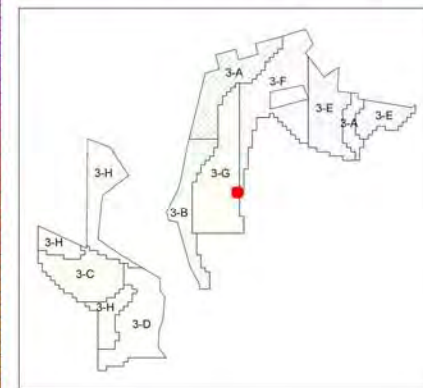
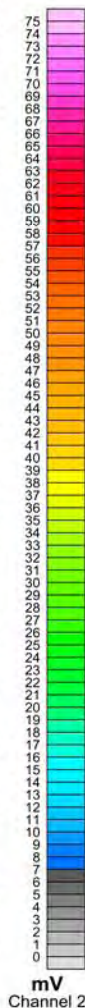
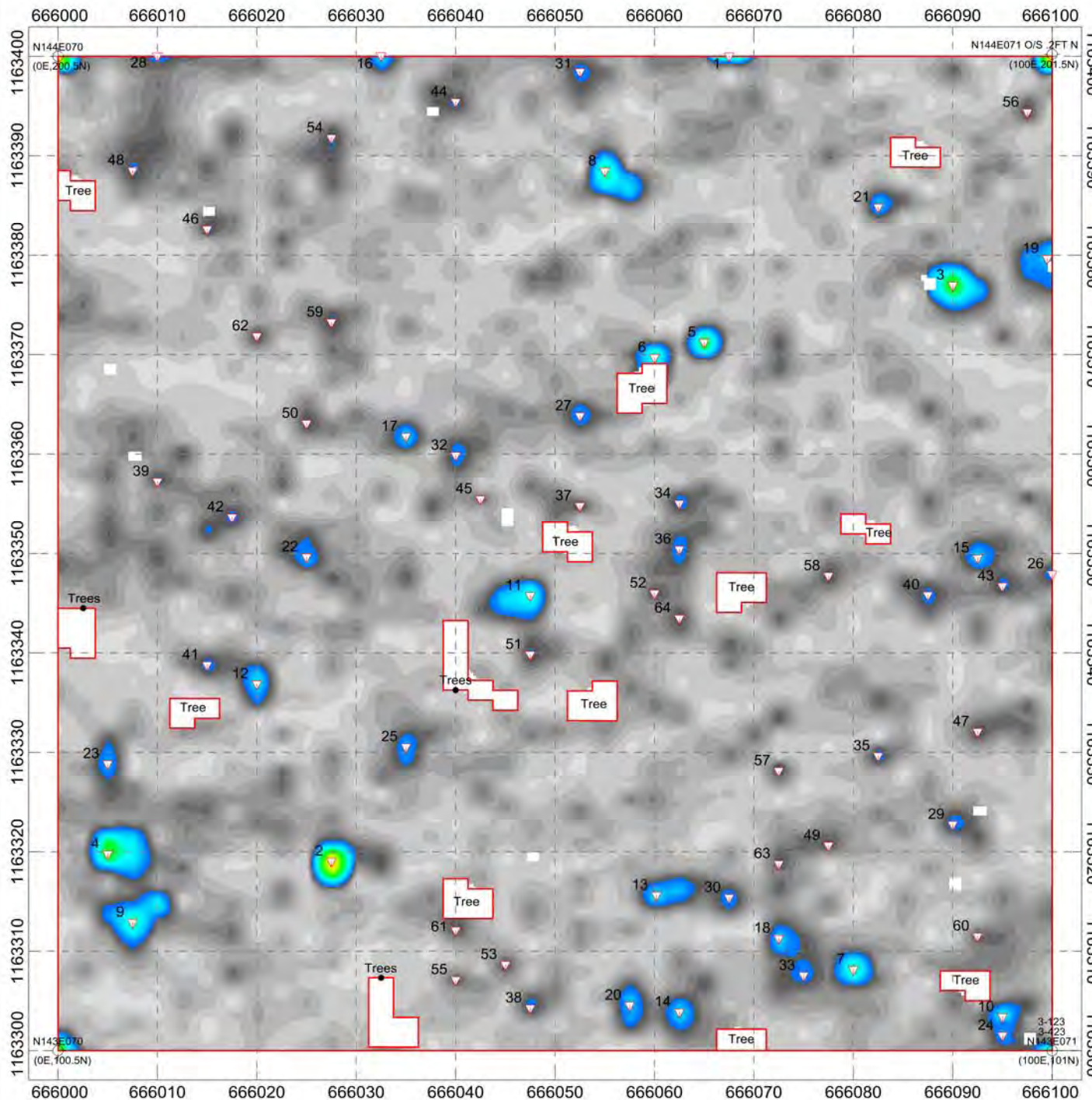
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03196 - Grid N143E069
 Tract 3-G - MRS-3 - McClellan
 Anniston, Alabama

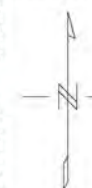
Date of Survey: 01/15/2009
 Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N143E070XXX, eg. N143E070002)
- 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



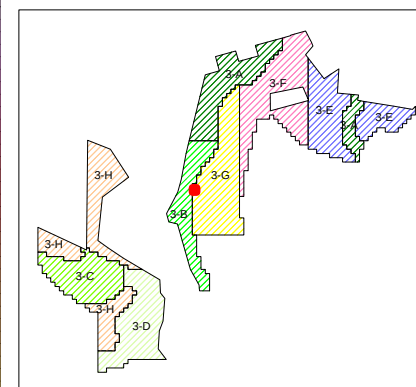
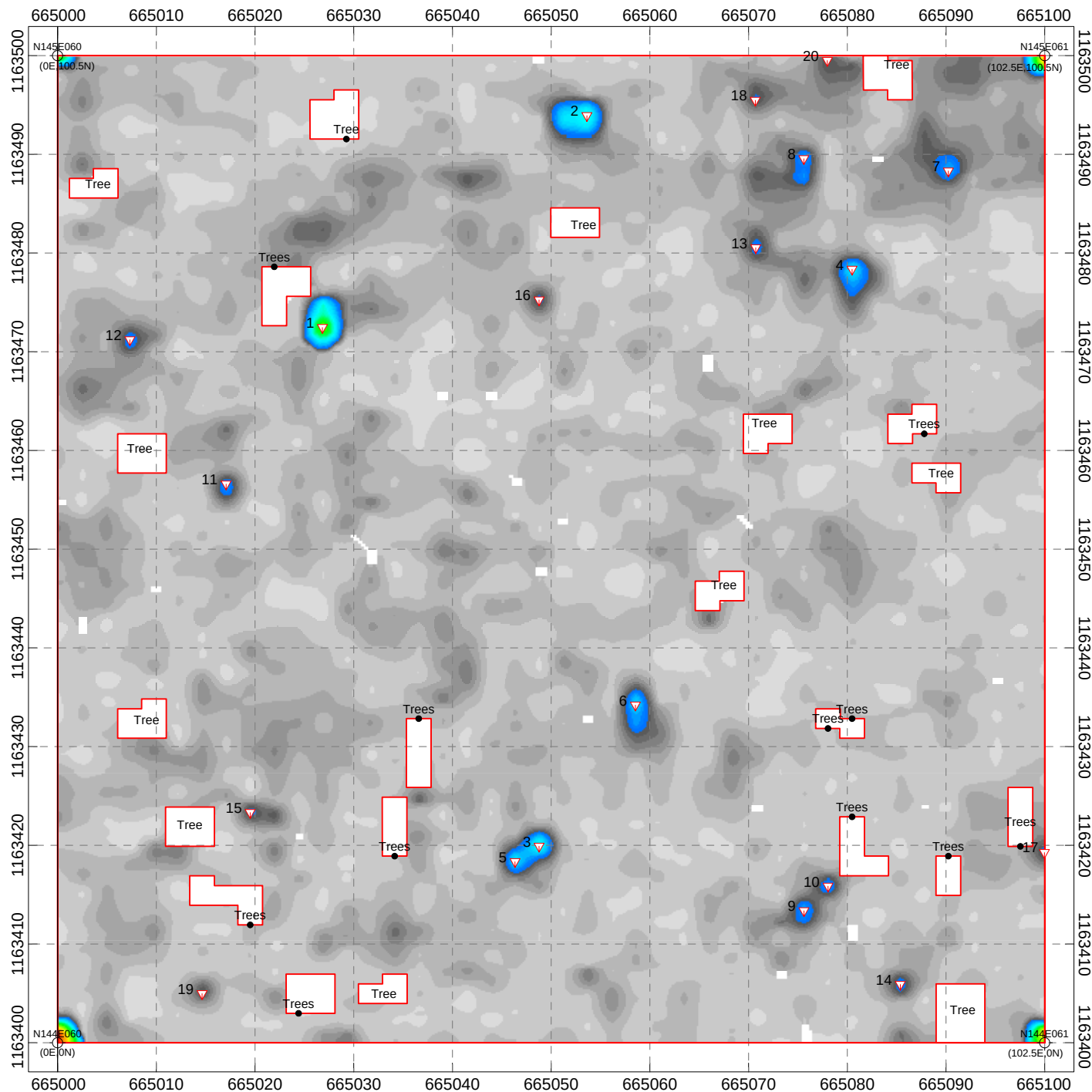
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03196 - Grid N143E070
 Tract 3-G - MRS-3 - McClellan
 Anniston, Alabama

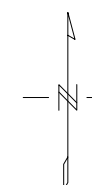
Date of Survey: 01/15/2009
 Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N144E060XXX, eg. N144E060002)
- 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

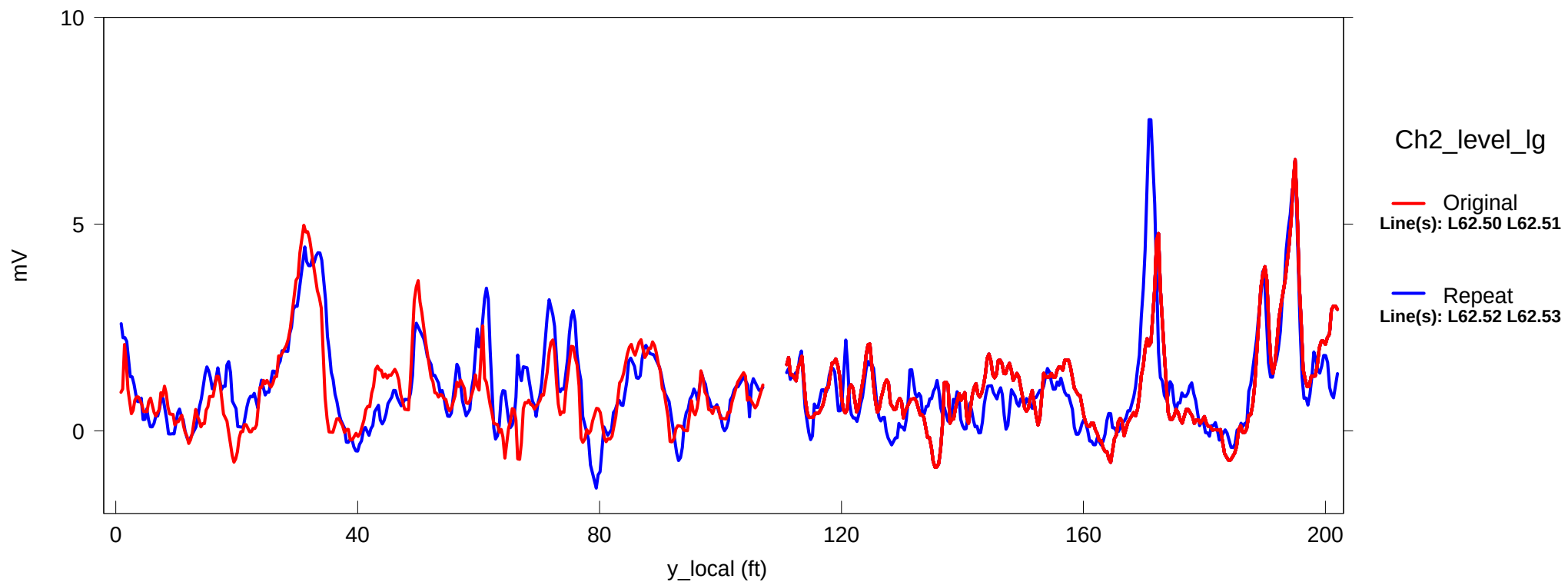
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03197 - Grid N144E060
Tract 3-G - 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

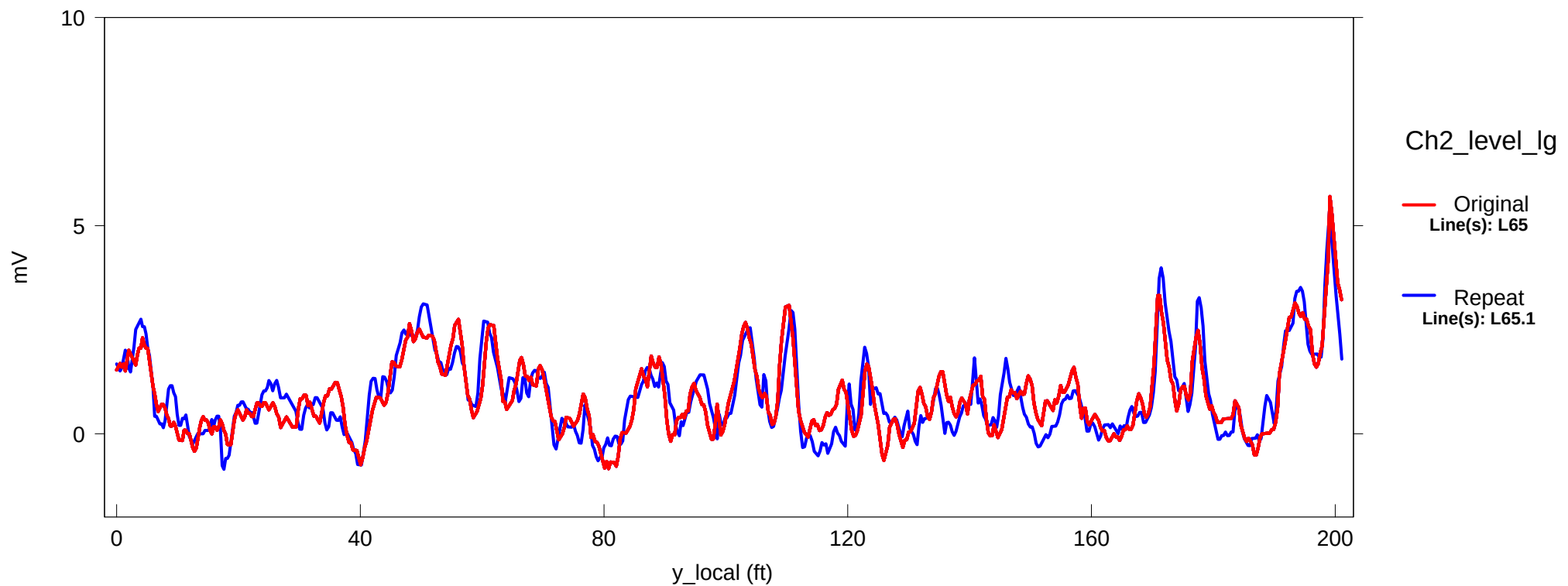
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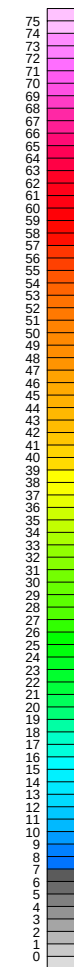
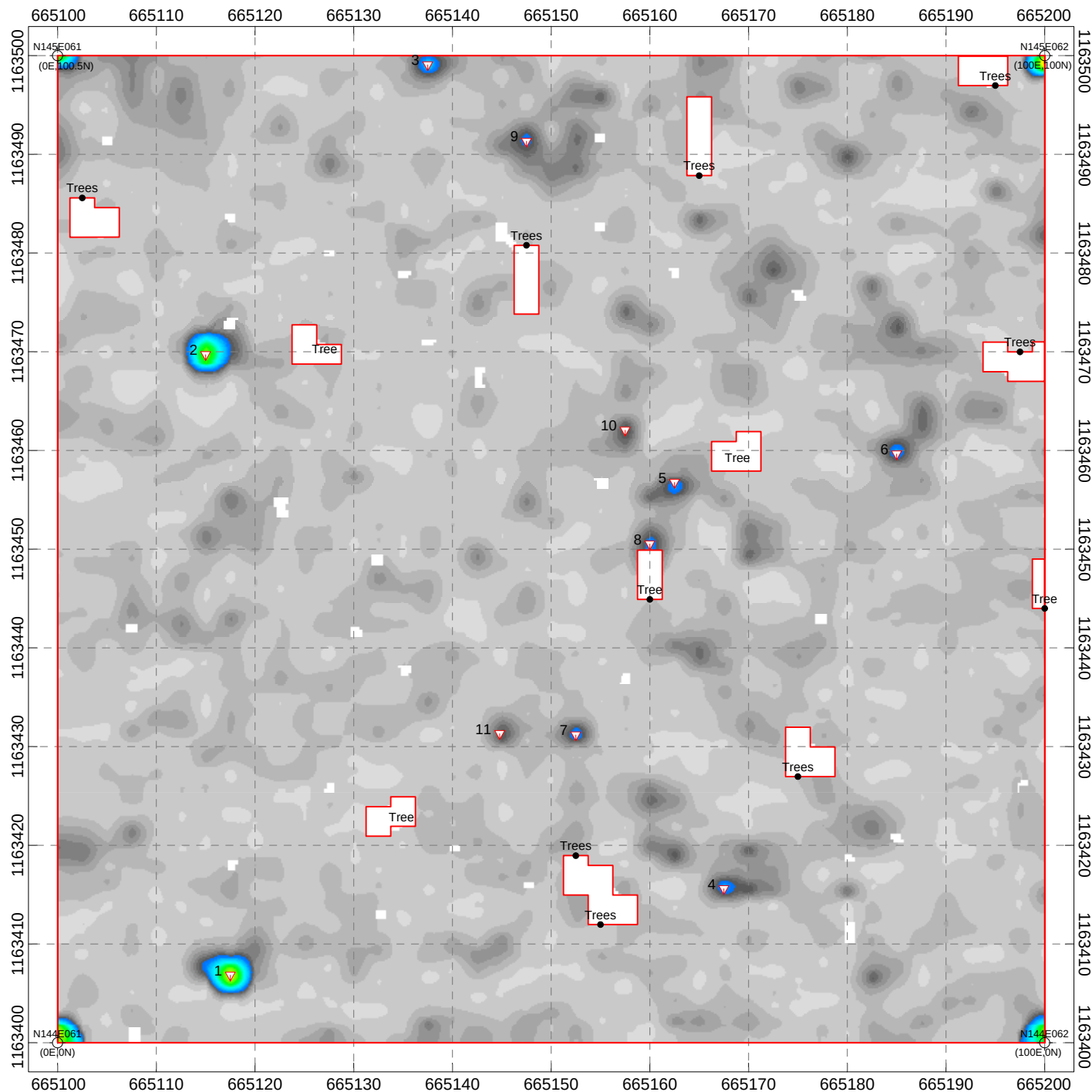
Database: N144E060_N145E060_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

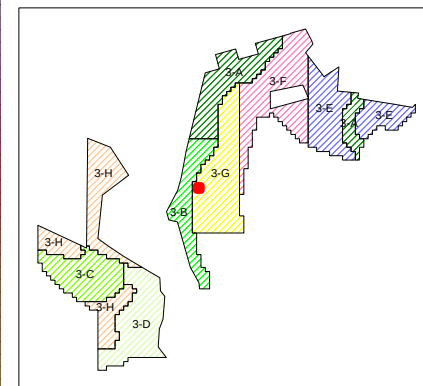
N144E060_N145E060 Repeat Line 65



Database: N144E060_N145E060_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 N144E061XXX, eg. N144E061002)
- 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

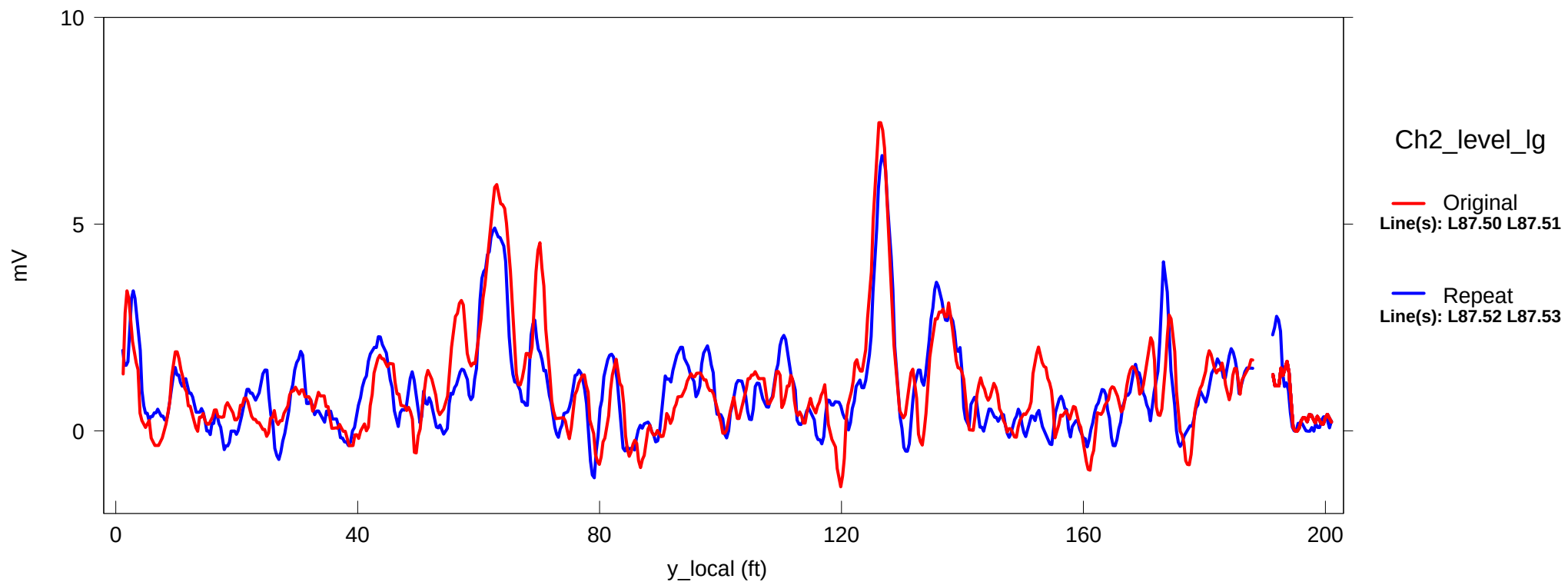
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03197 - Grid N144E061
Tract 3-G - 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

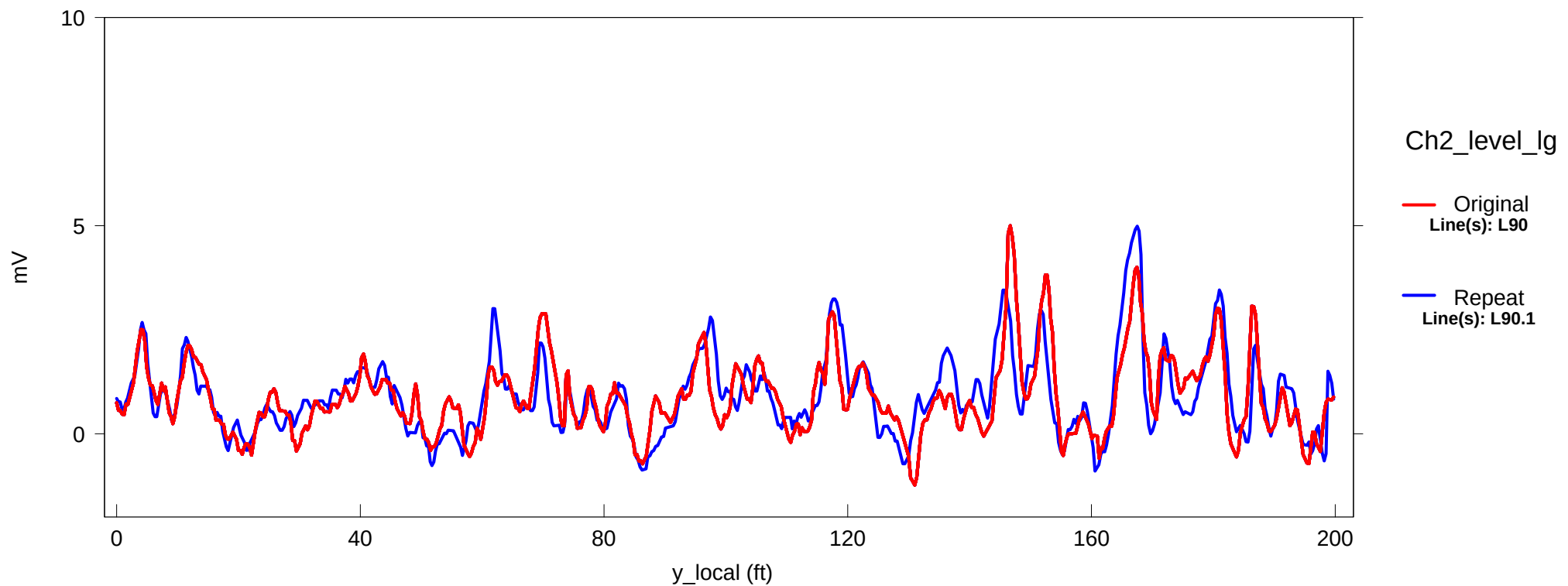
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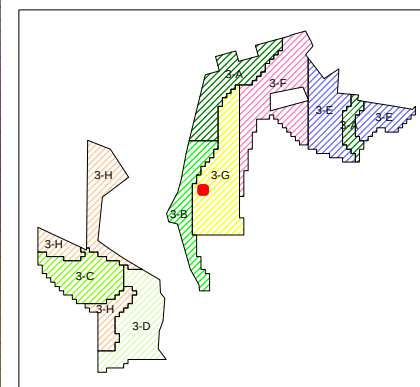
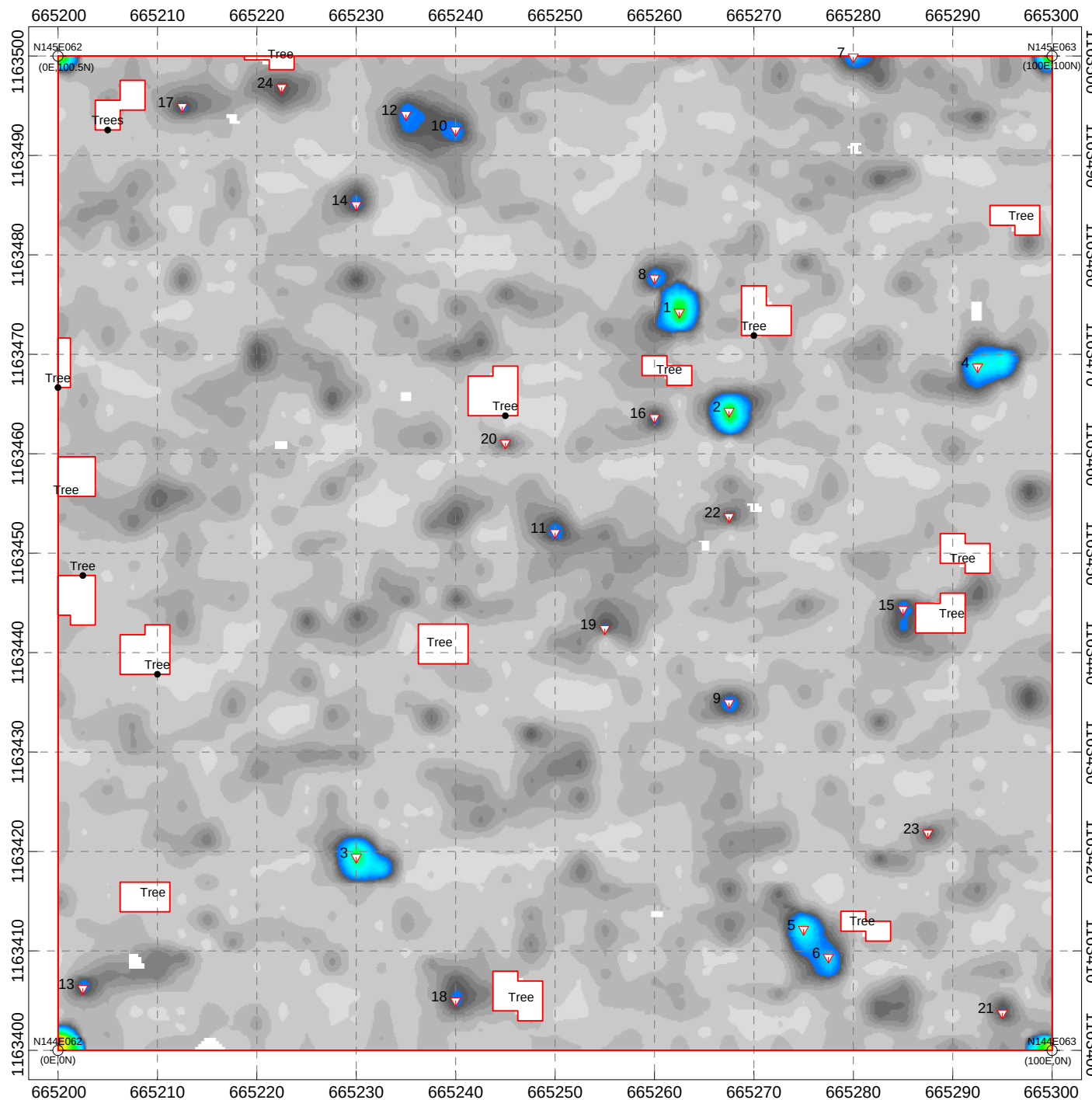
Database: N144E061_N145E061_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N144E061_N145E061 Repeat Line 90



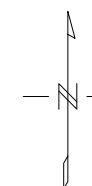
Database: N144E061_N145E061_Repeat.gdb



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 N144E062XXX, eg. N144E062002)
- 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

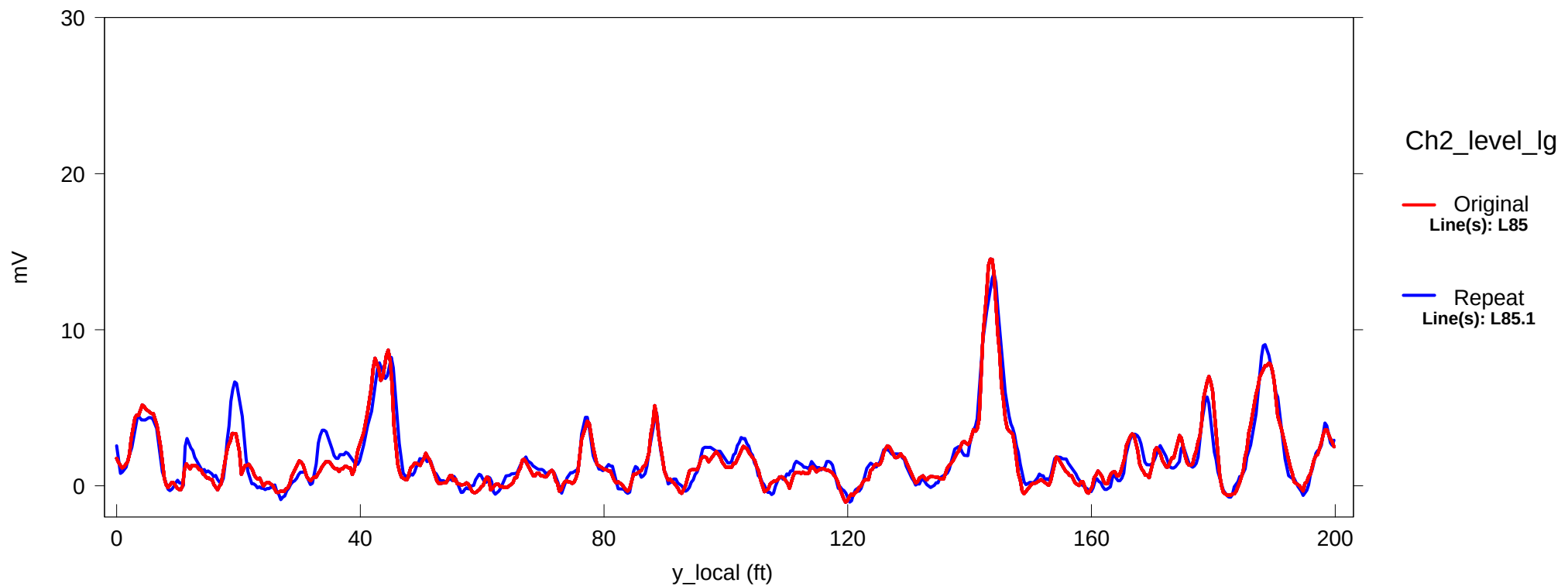
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03197 - Grid N144E062
Tract 3-G - 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

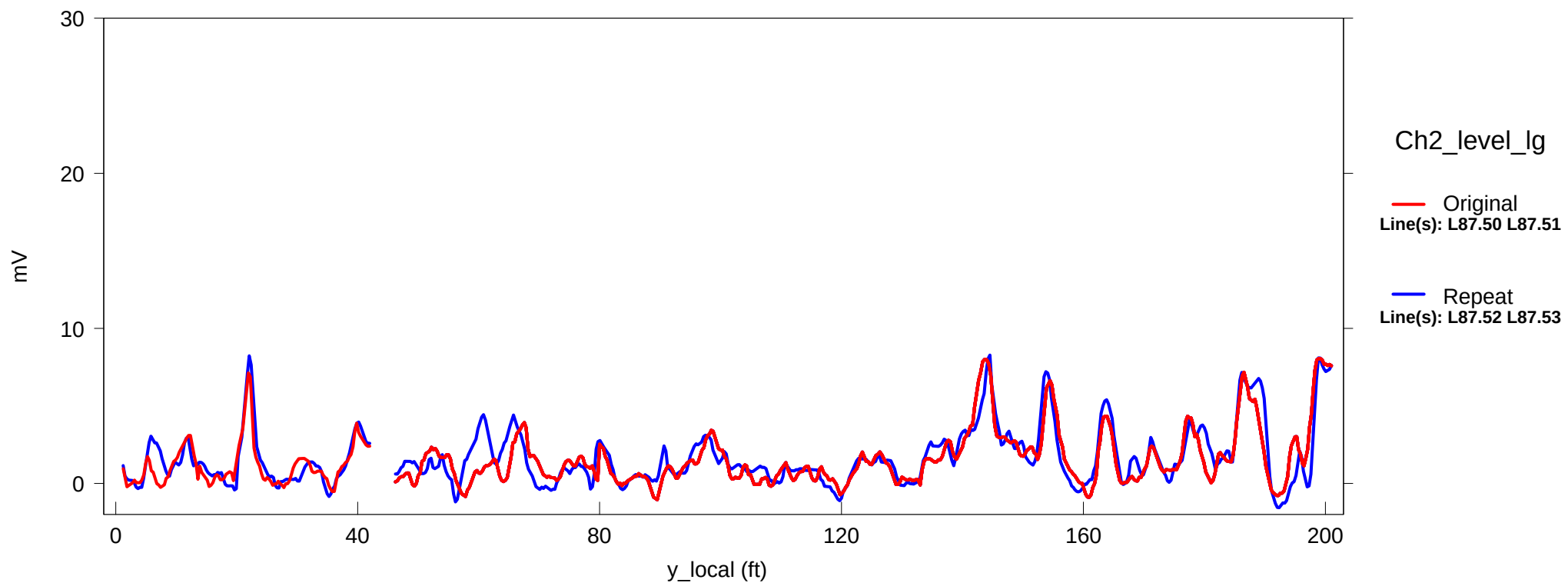
N144E062_N145E062 Repeat Line 85



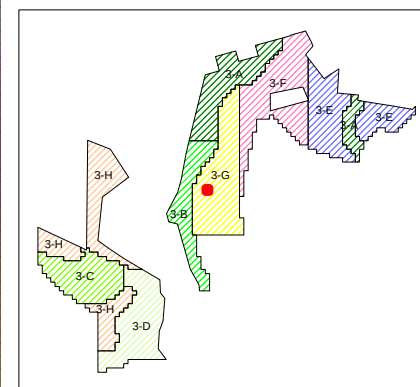
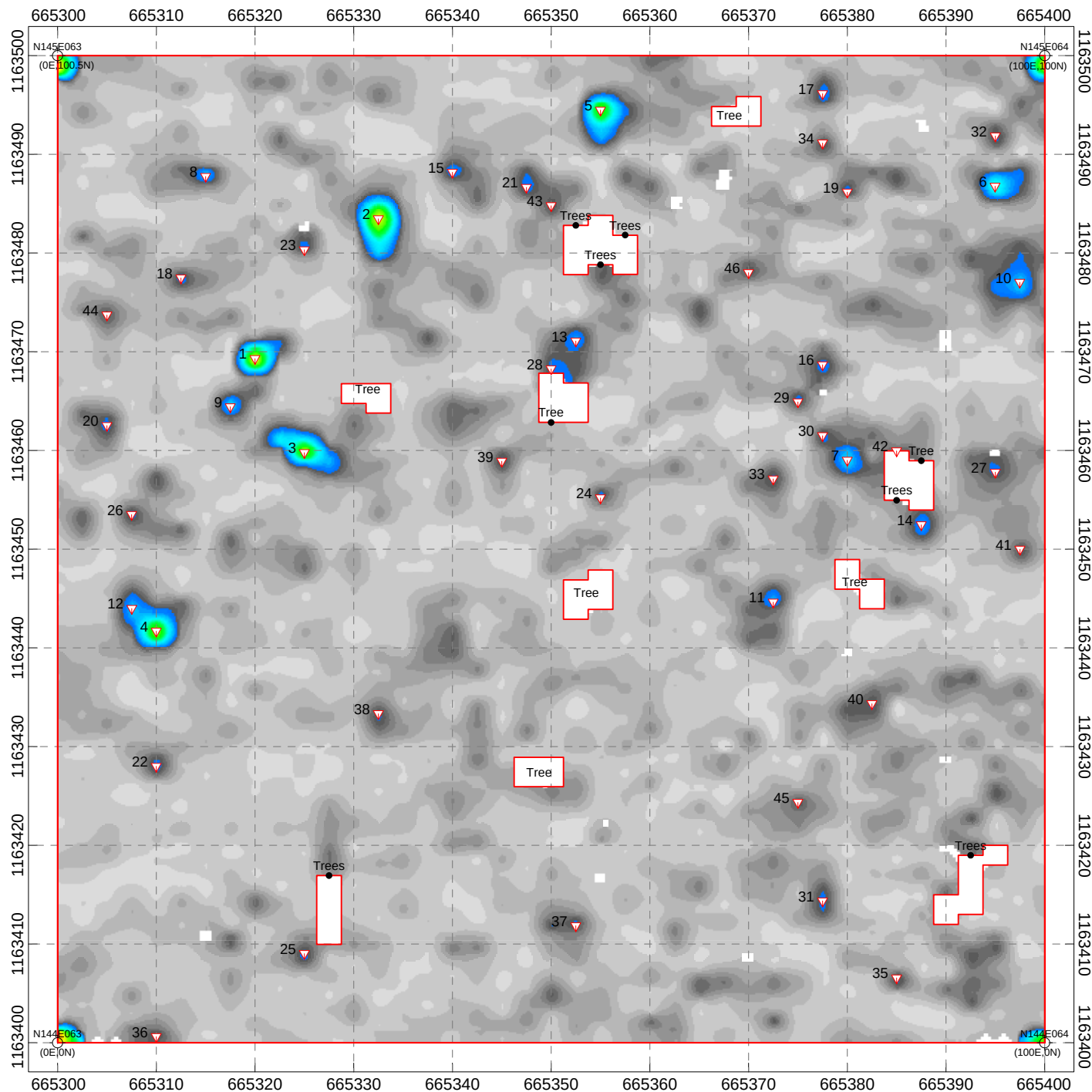
Database: N144E062_N145E062_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N144E062_N145E062 Repeat Line 87.5



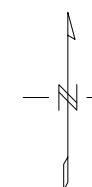
Database: N144E062_N145E062_Repeat.gdb



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 N144E063XXX, eg. N144E063002)
- 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

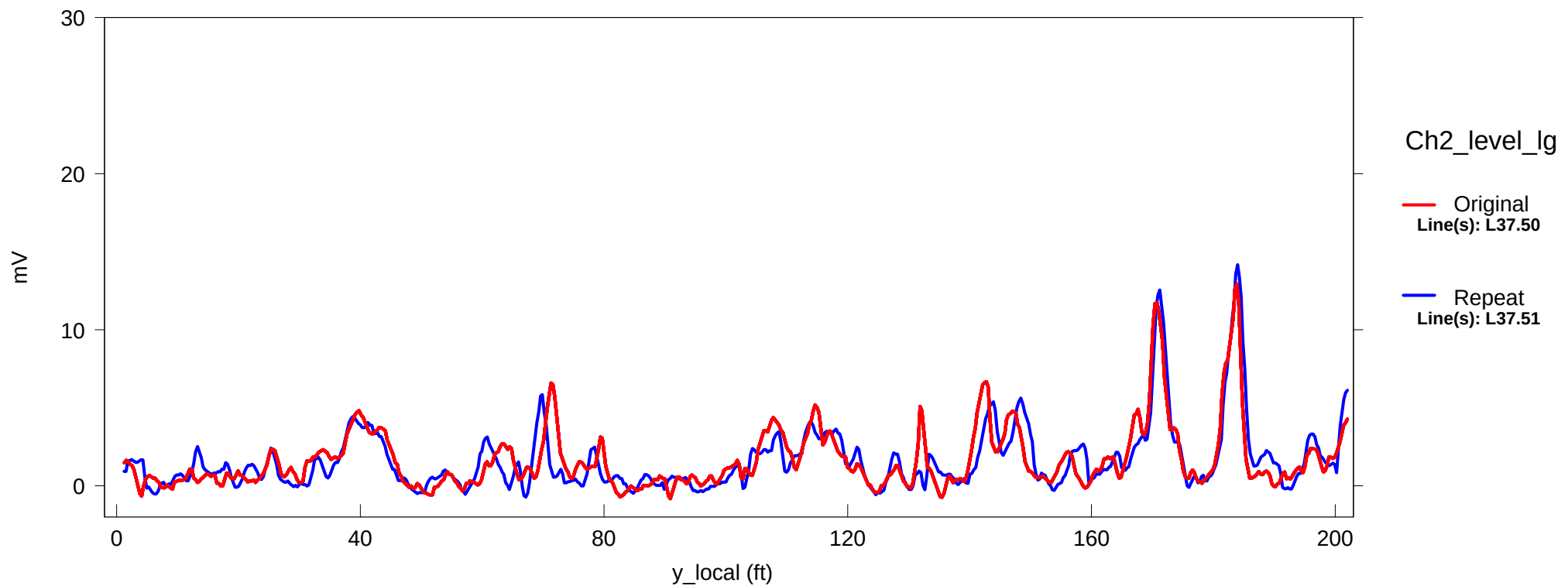
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03197 - Grid N144E063
Tract 3-G - 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

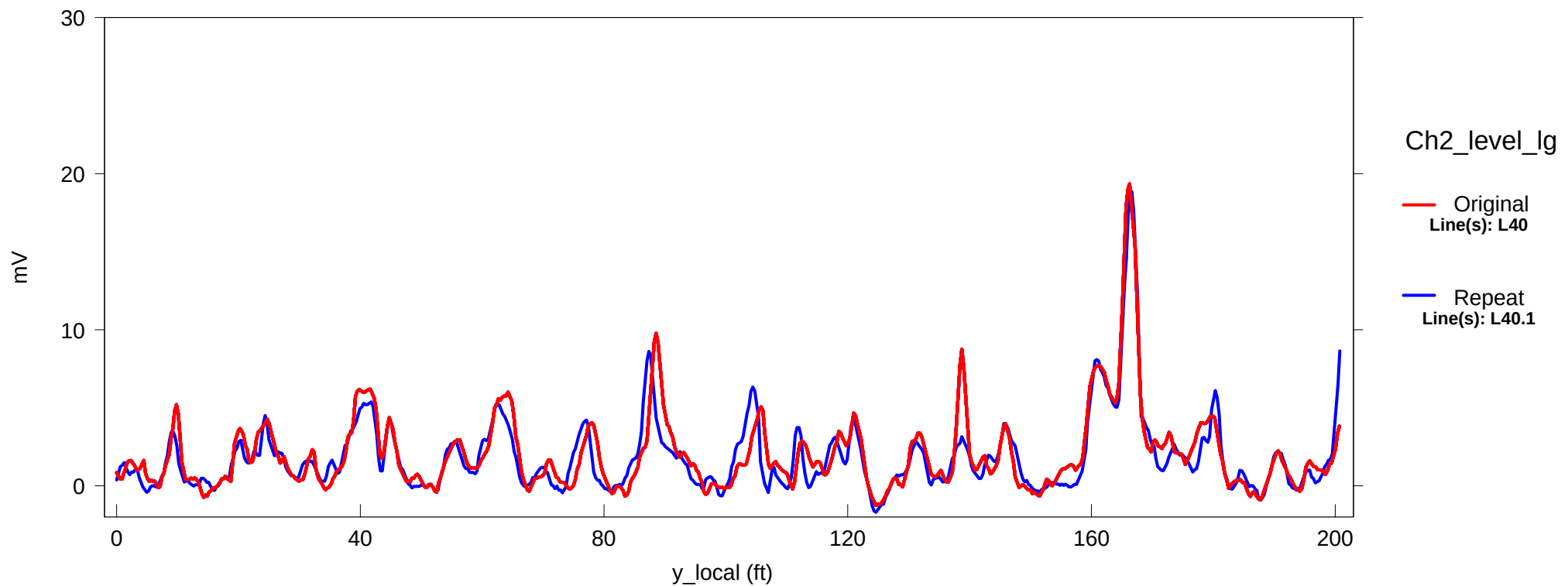
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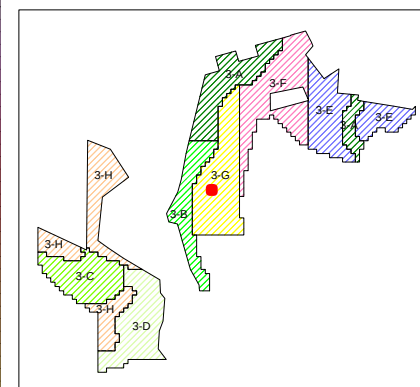
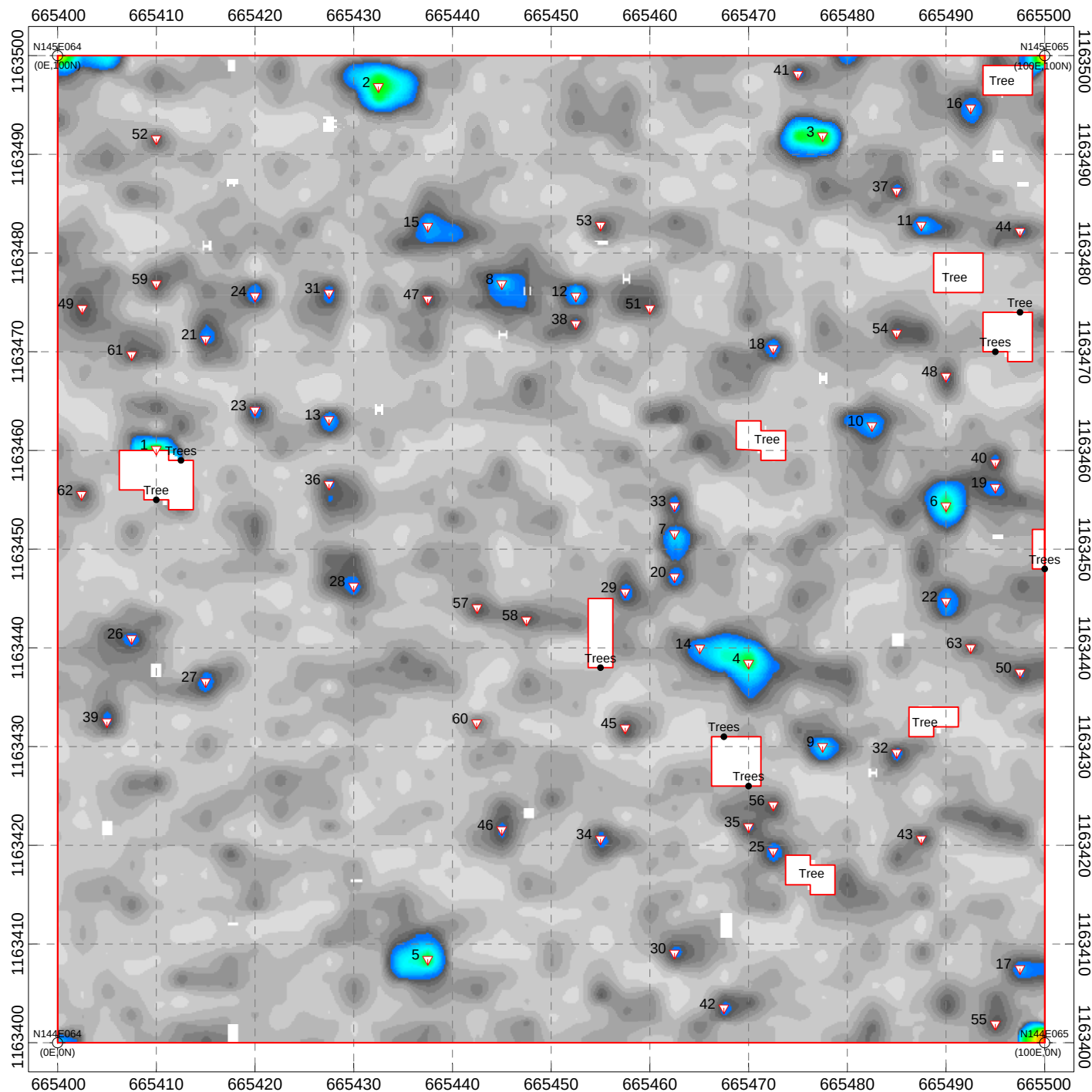
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N144E063_N145E063 Repeat Line 40



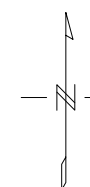
Database: N144E063_N145E063_Repeat.gdb



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 N144E064XXX, eg. N144E064002)
- 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

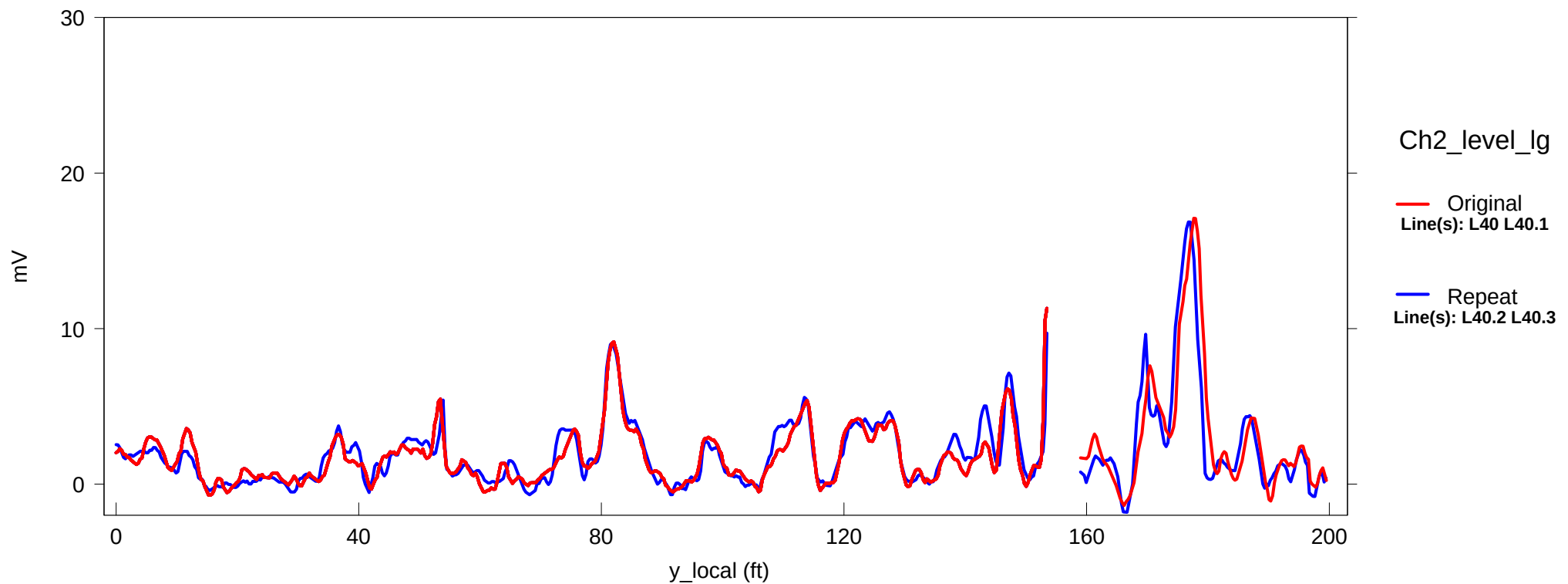
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03198 - Grid N144E064
Tract 3-G - 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

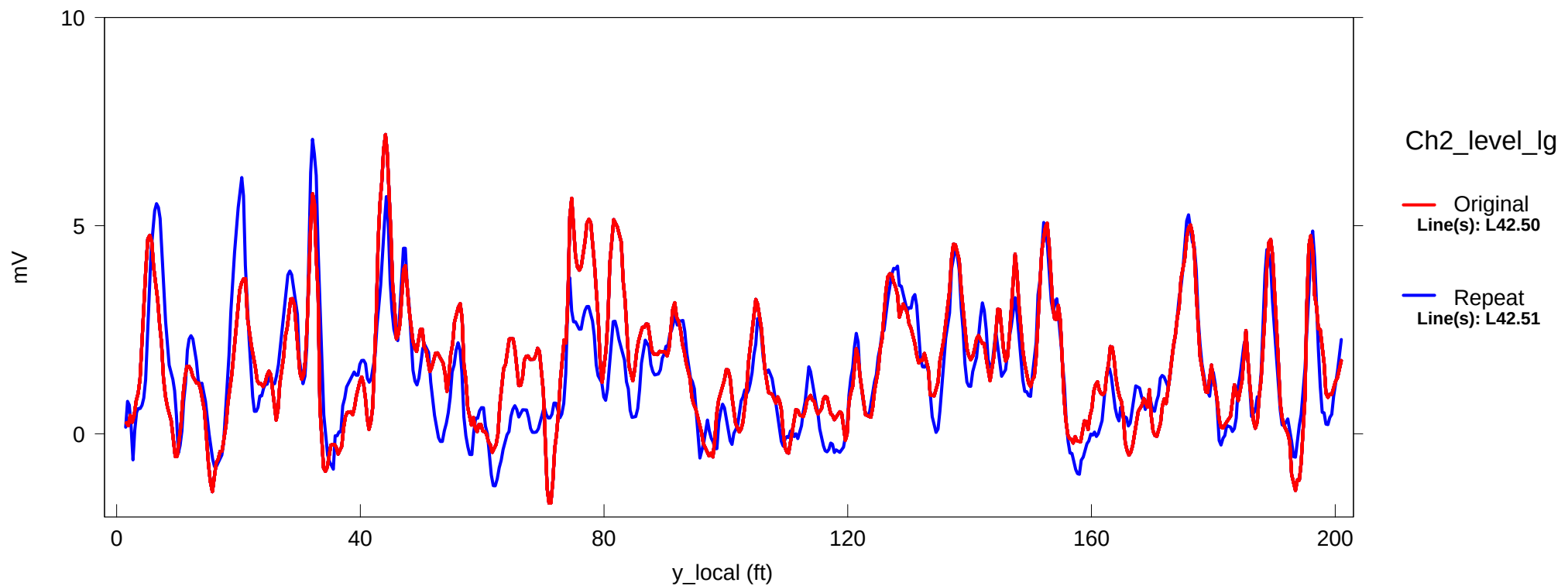
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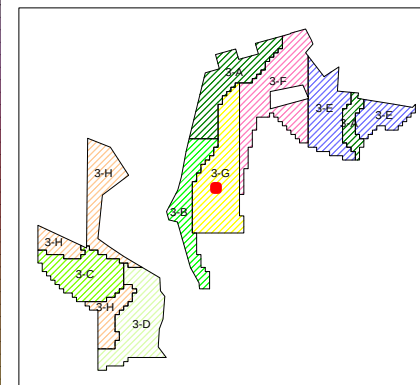
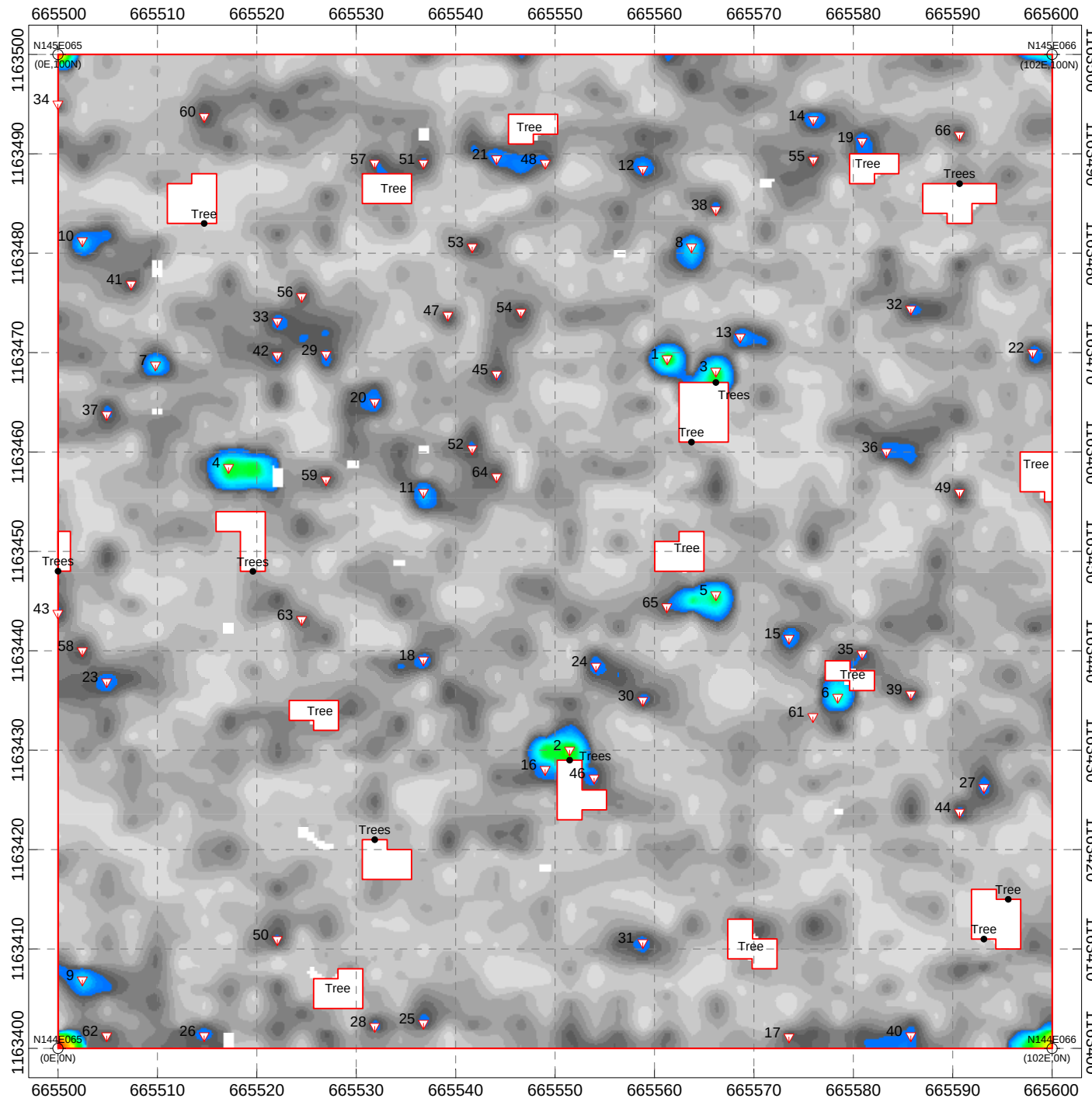
Database: N144E064_N145E064_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N144E064_N145E064 Repeat Line 42.5



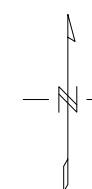
Database: N144E064_N145E064_Repeat.gdb



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 N144E065XXX, eg. N144E065002)
- 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

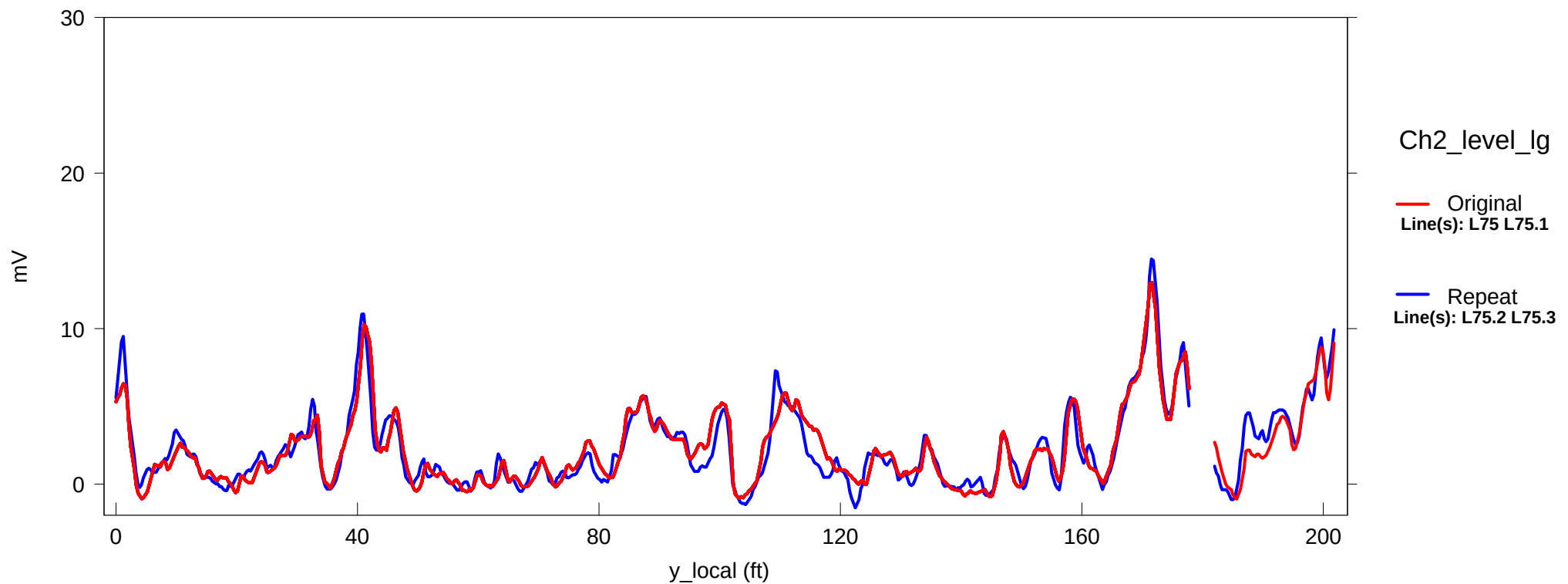
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03198 - Grid N144E065
Tract 3-G - 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

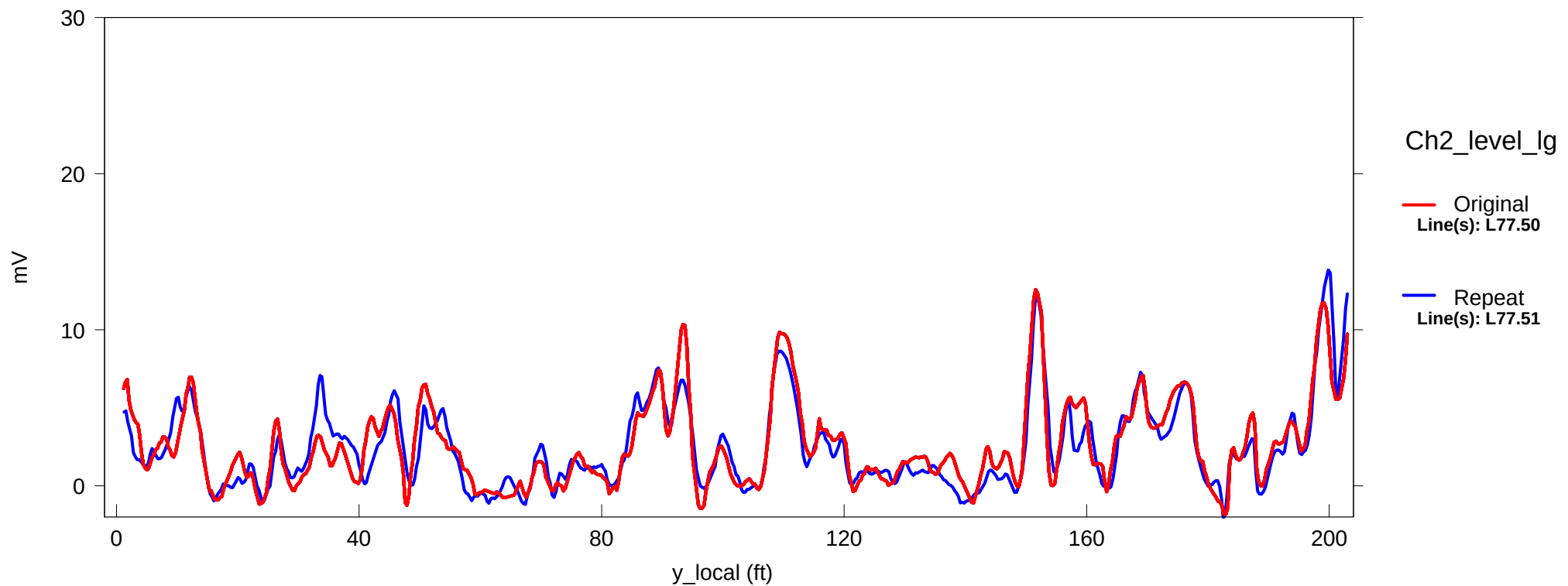
N144E065_N145E065 Repeat Line 75



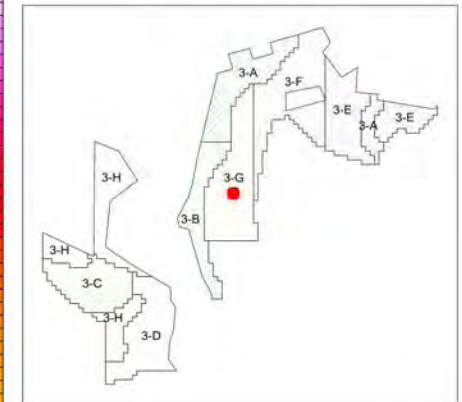
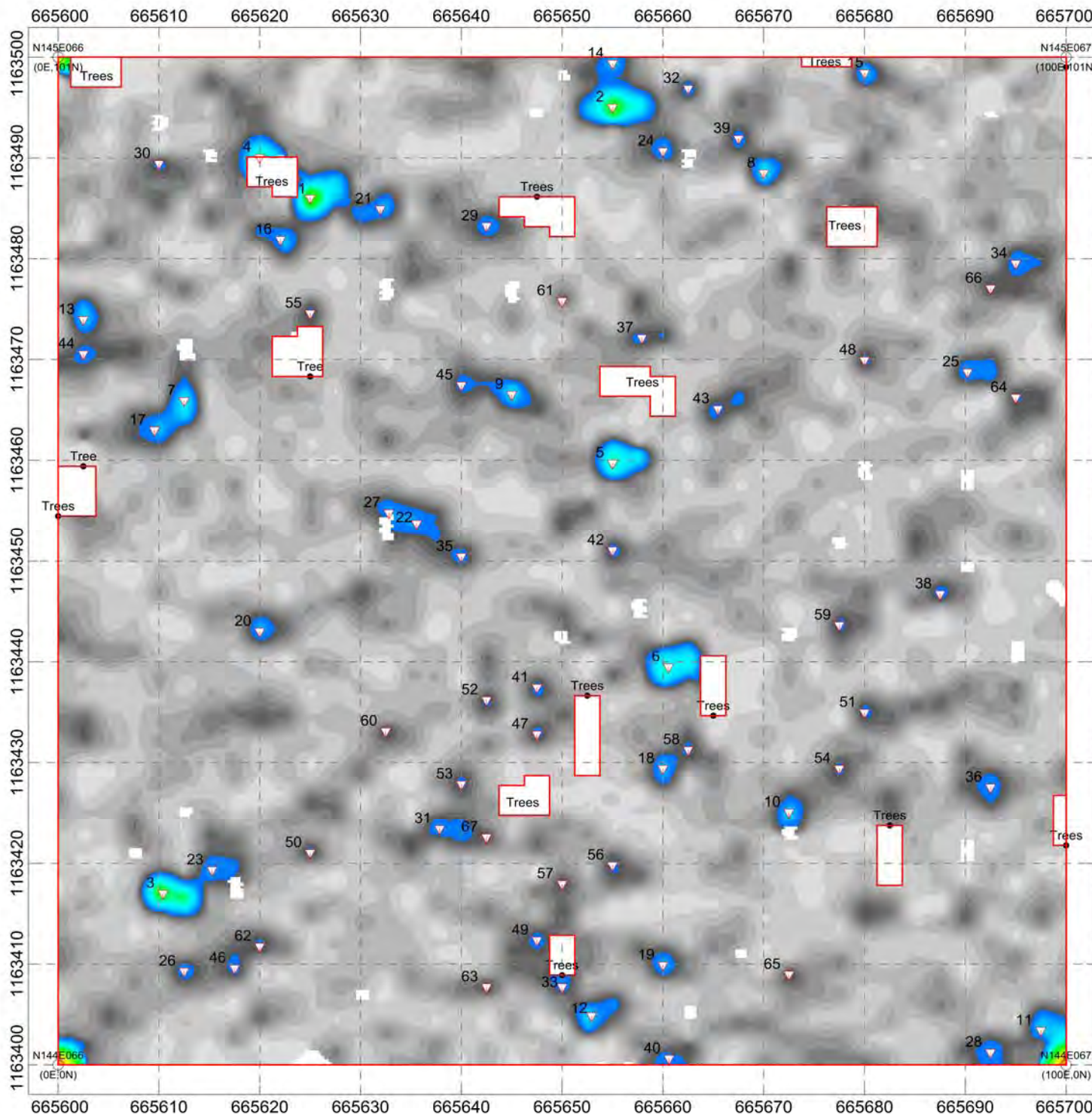
Database: N144E065_N145E065_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N144E065_N145E065 Repeat Line 77.5



Database: N144E065_N145E065_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 N144E066XXX, eg. N144E066002)
- 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

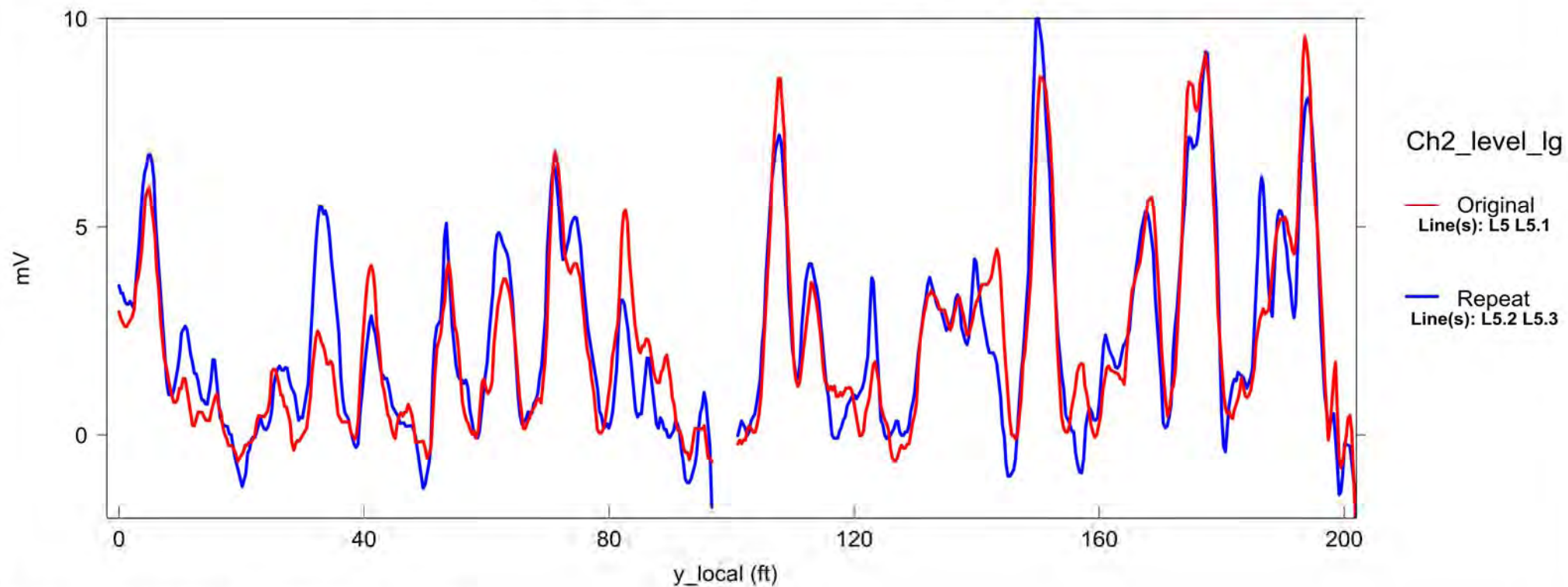
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03198 - Grid N144E066
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

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

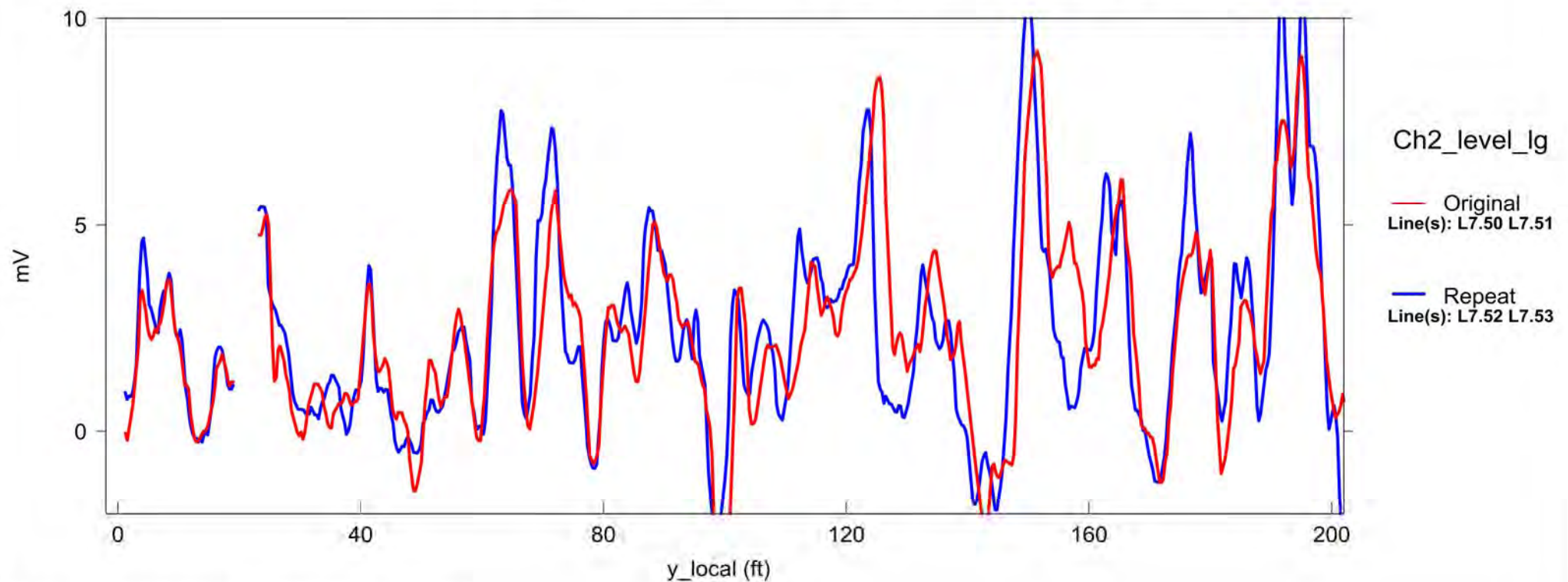
MRS-3 - McClellan - EM61 MK2 Bottom Coil

N144E066_N145E066 Repeat Line 5

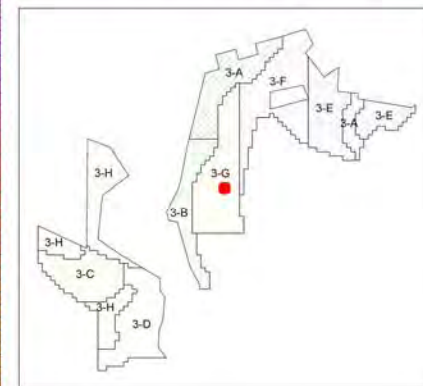
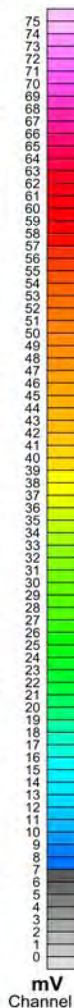
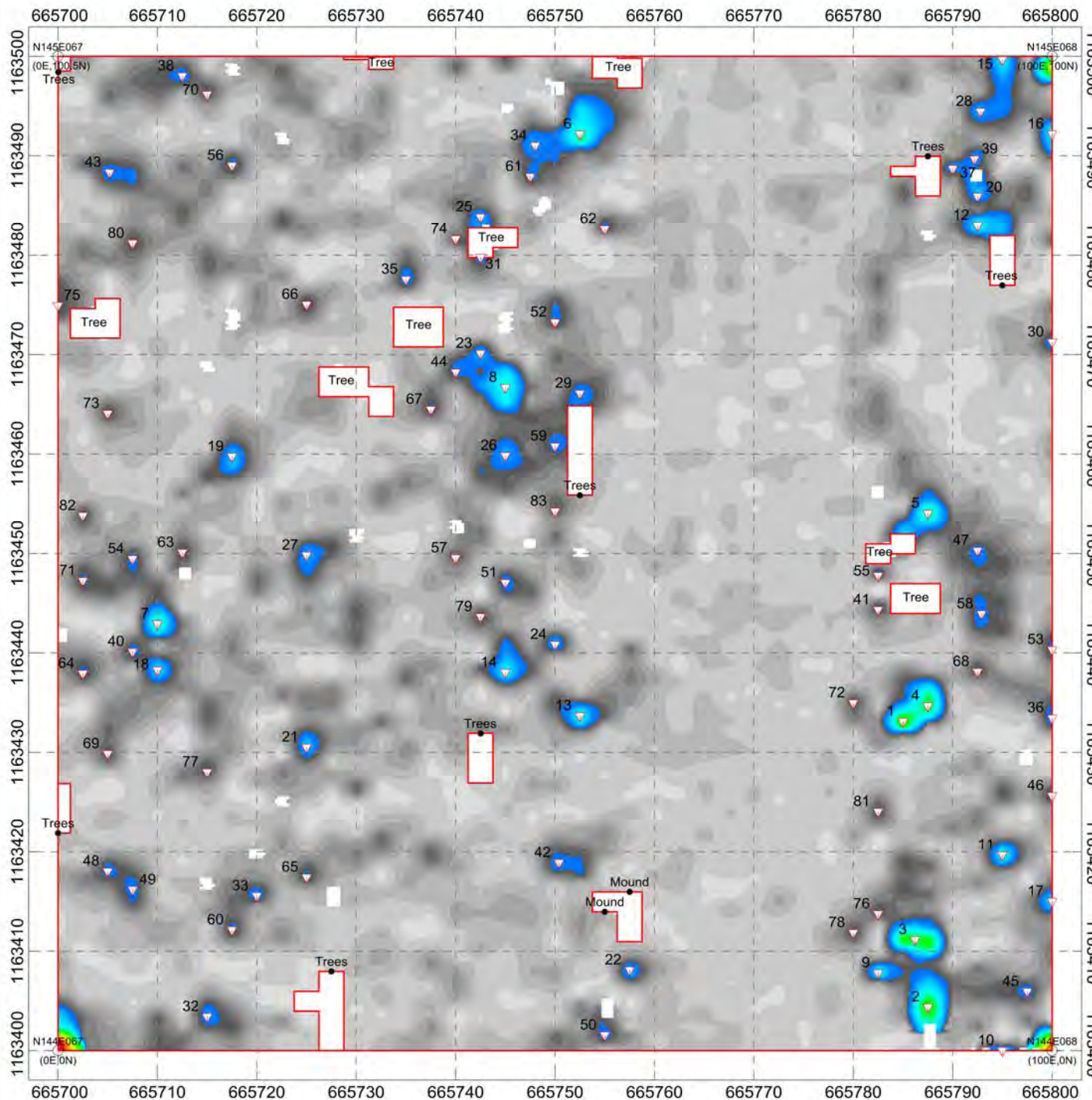


Database: N144E066_N145E066_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N144E066_N145E066 Repeat Line 7.5



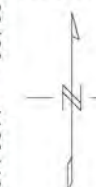
Database: N144E066_N145E066_Repeat.gdb



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 N144E067XXX, eg. N144E067002)
- 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

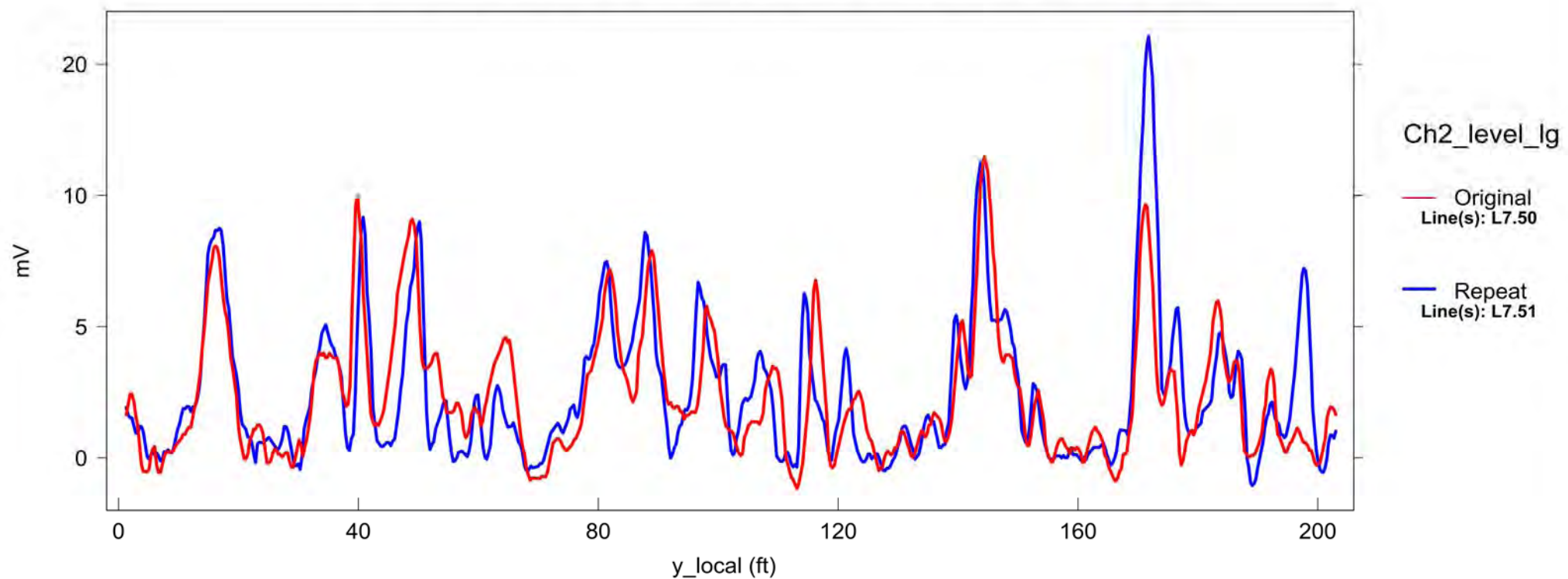
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03198 - Grid N144E067
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/06/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

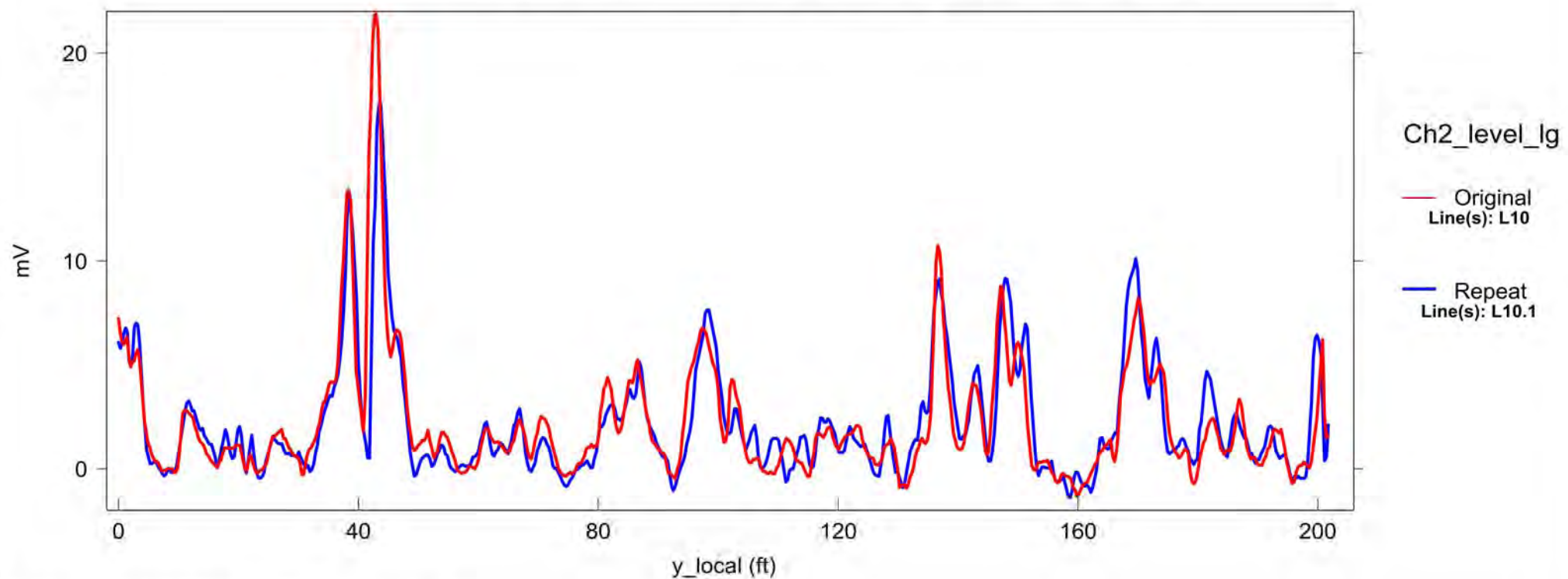
N144E067 N145E067 Repeat Line 7.5



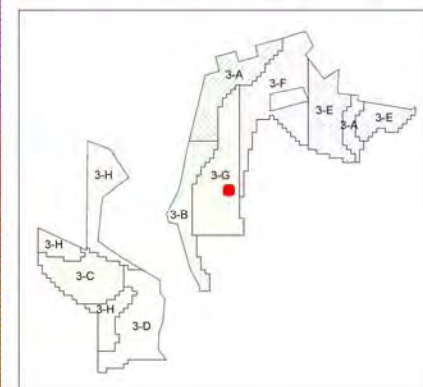
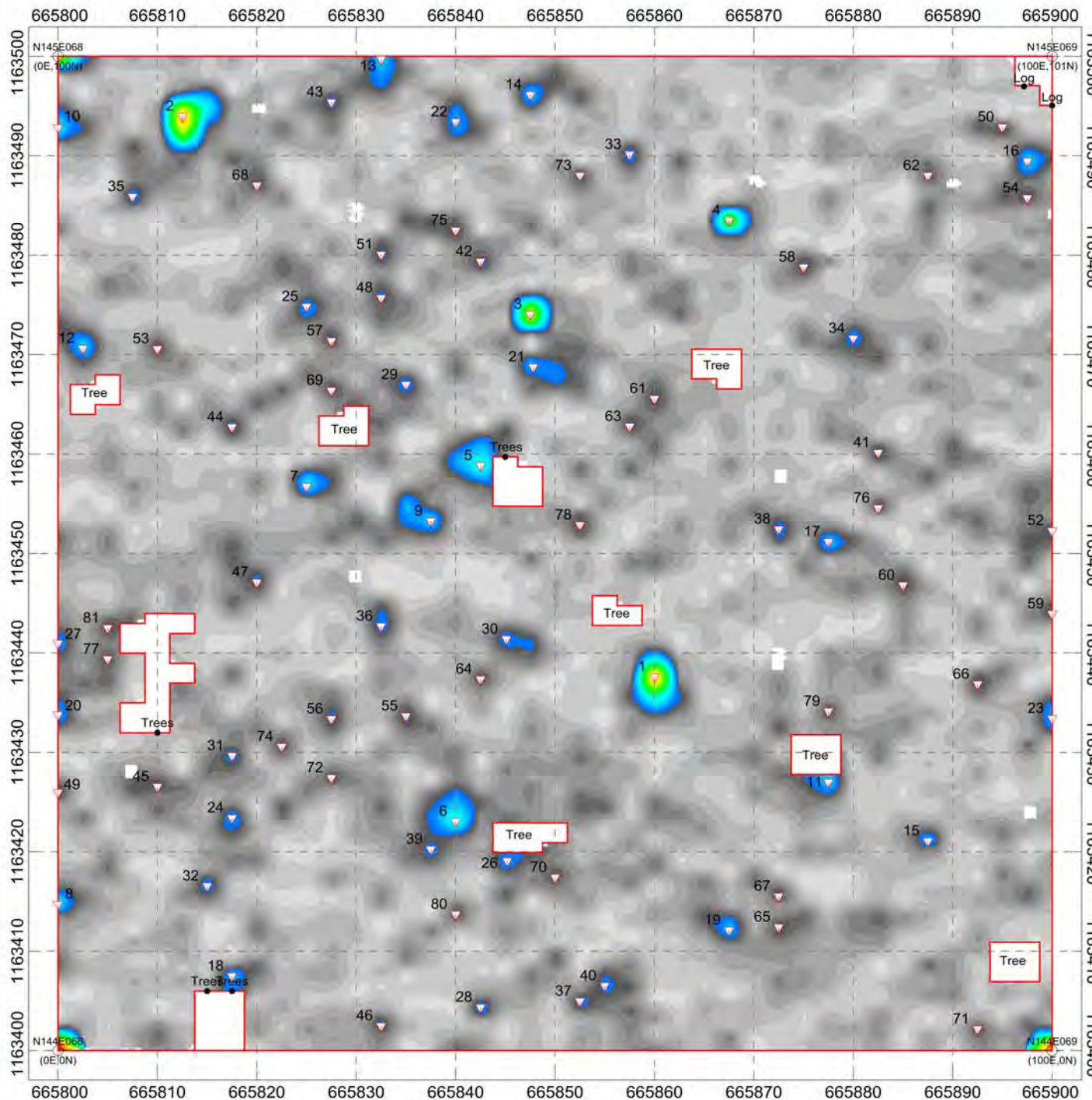
Database: N144E067_N145E067_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N144E067 N145E067 Repeat Line 10



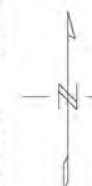
Database: N144E067_N145E067_Repeat.gdb



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 N144E068XXX, eg. N144E068002)
- 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

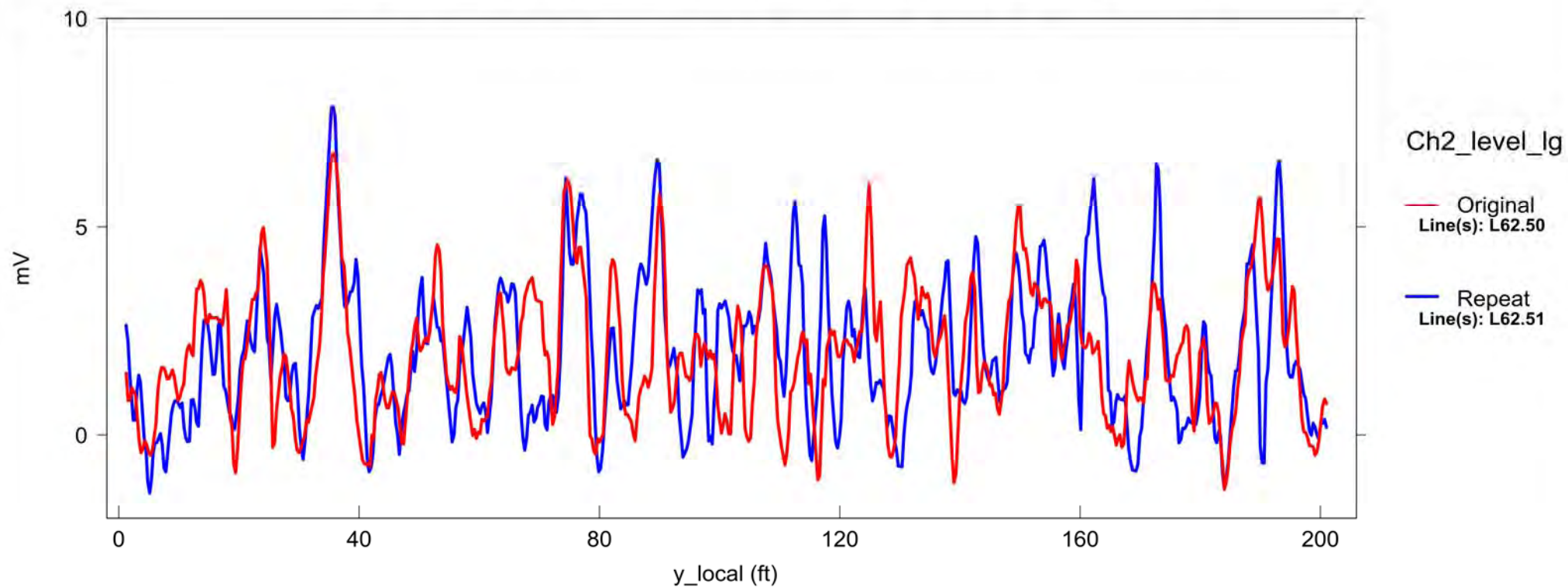
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03199 - Grid N144E068
 Tract 3-G - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 01/12/2009
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

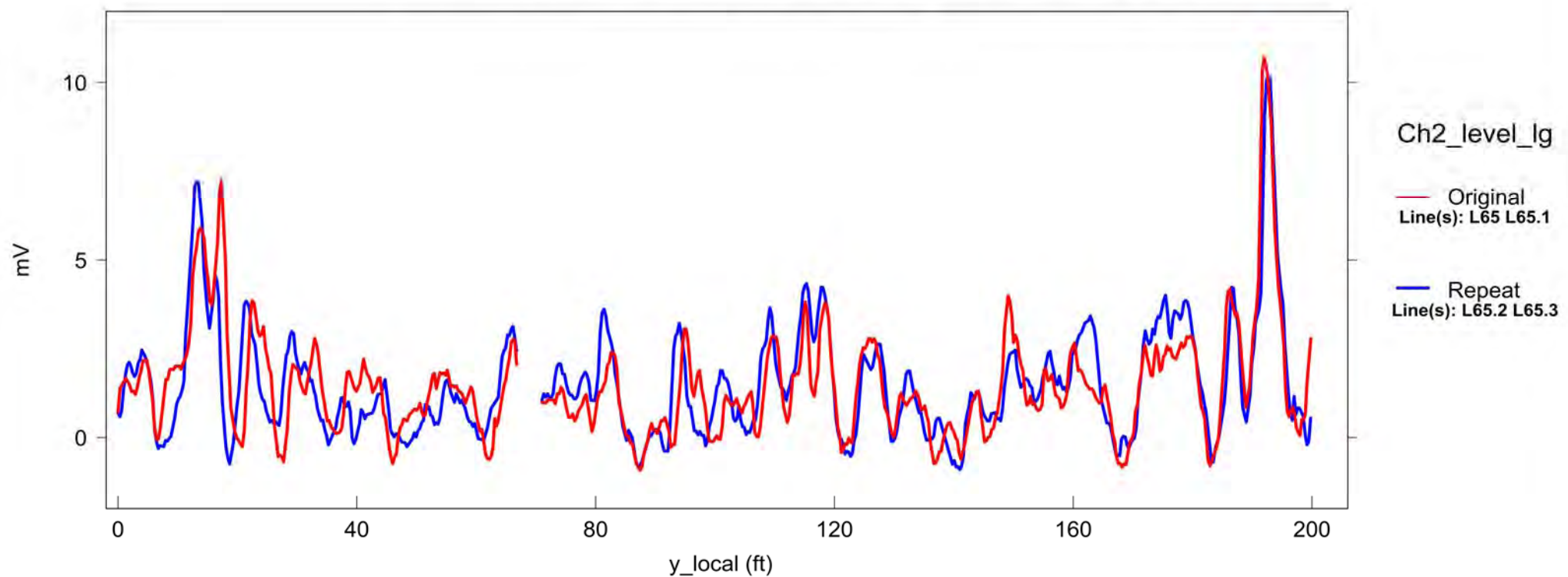
N144E068 N145E068 Repeat Line 62.5



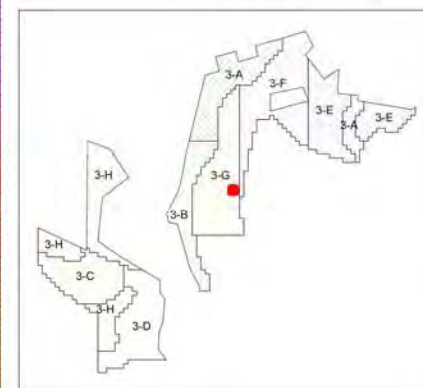
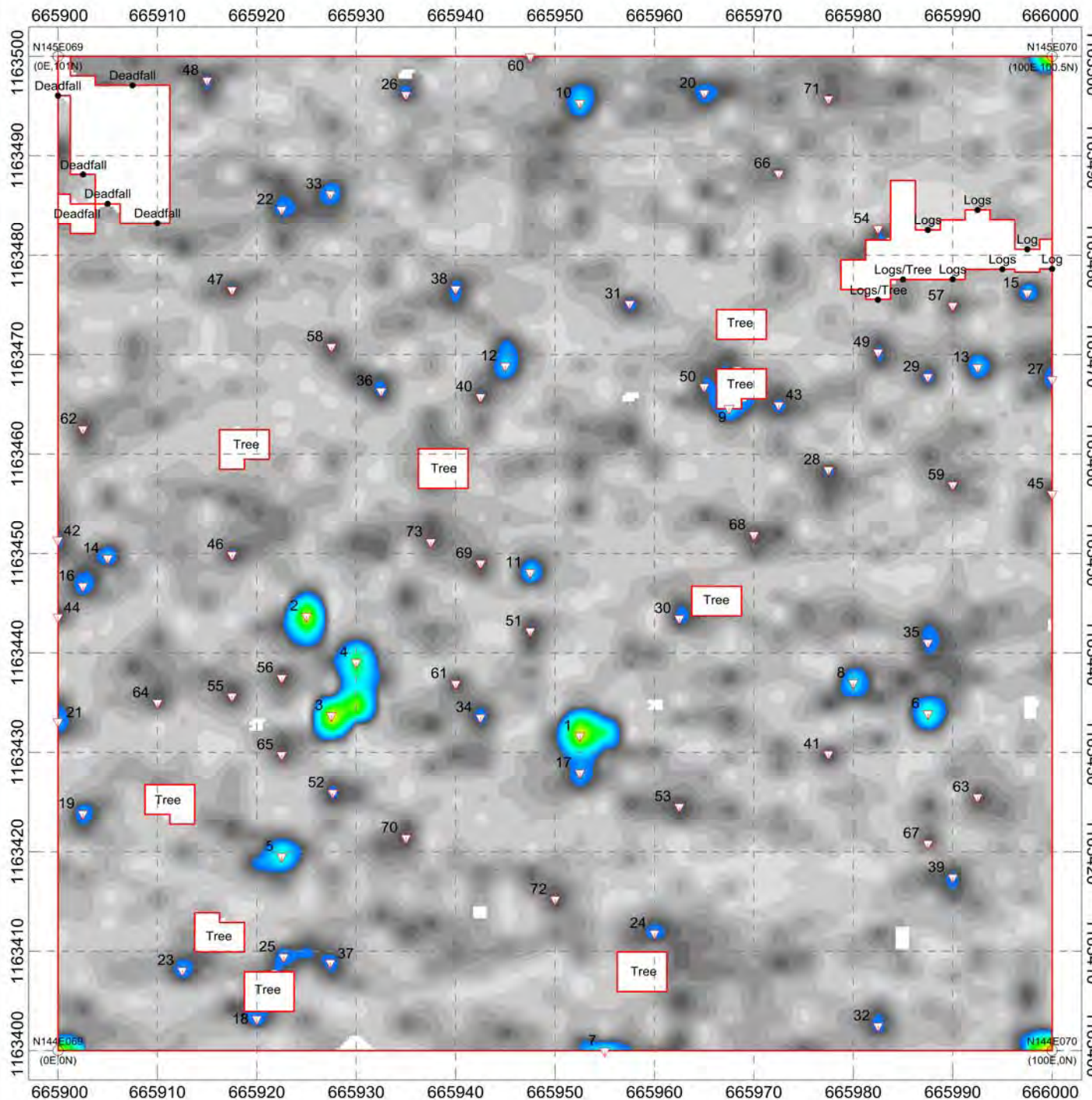
Database: N144E068_N145E068_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N144E068 N145E068 Repeat Line 65



Database: N144E068_N145E068_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 N144E069XXX, eg. N144E069002)
- 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

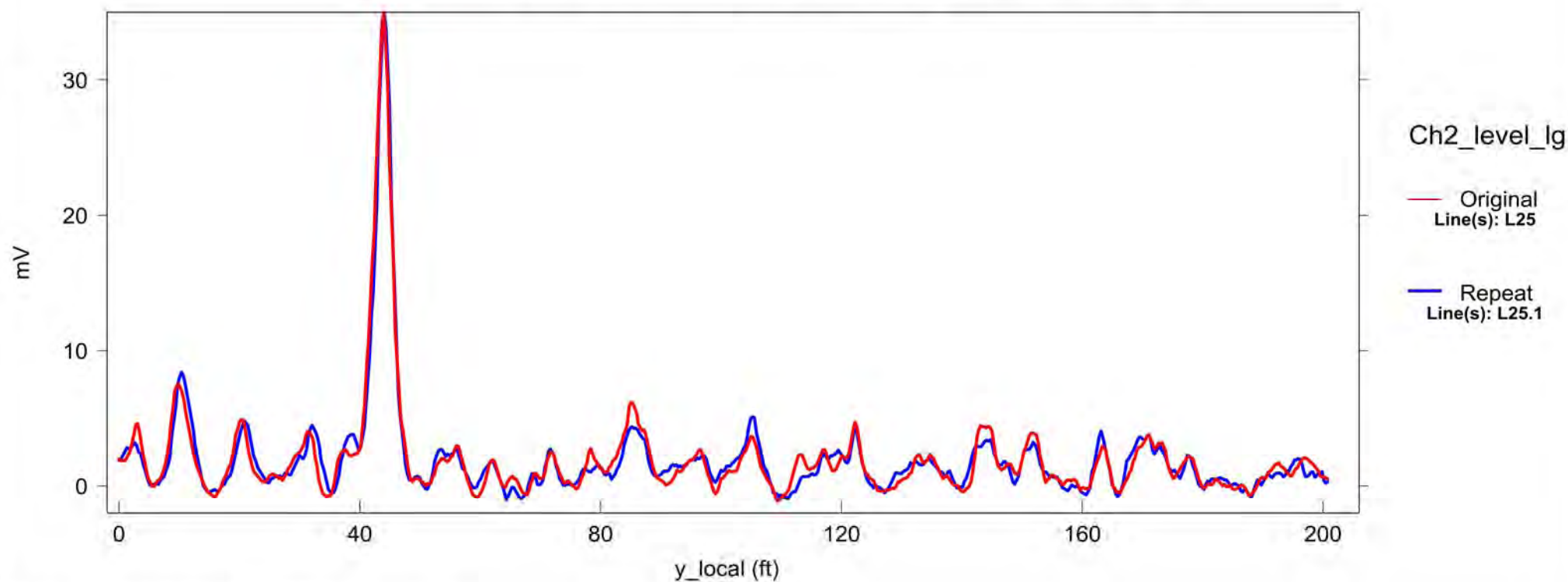
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03199 - Grid N144E069
 Tract 3-G - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 01/13/2009
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

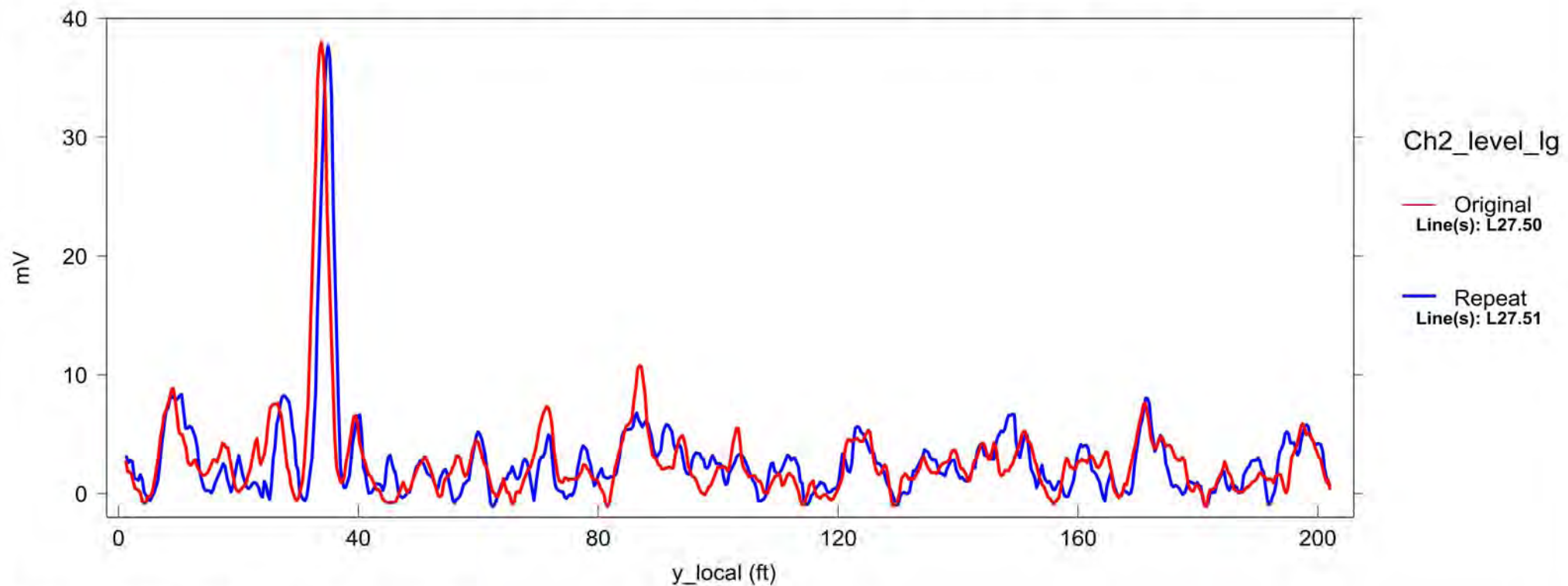
N144E069 N145E069 Repeat Line 25



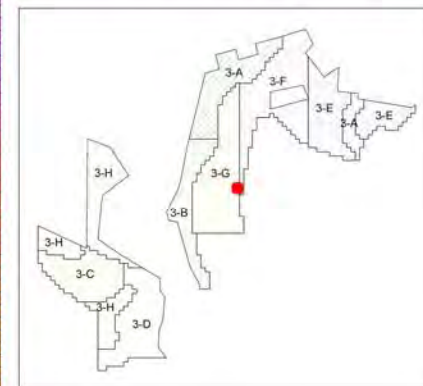
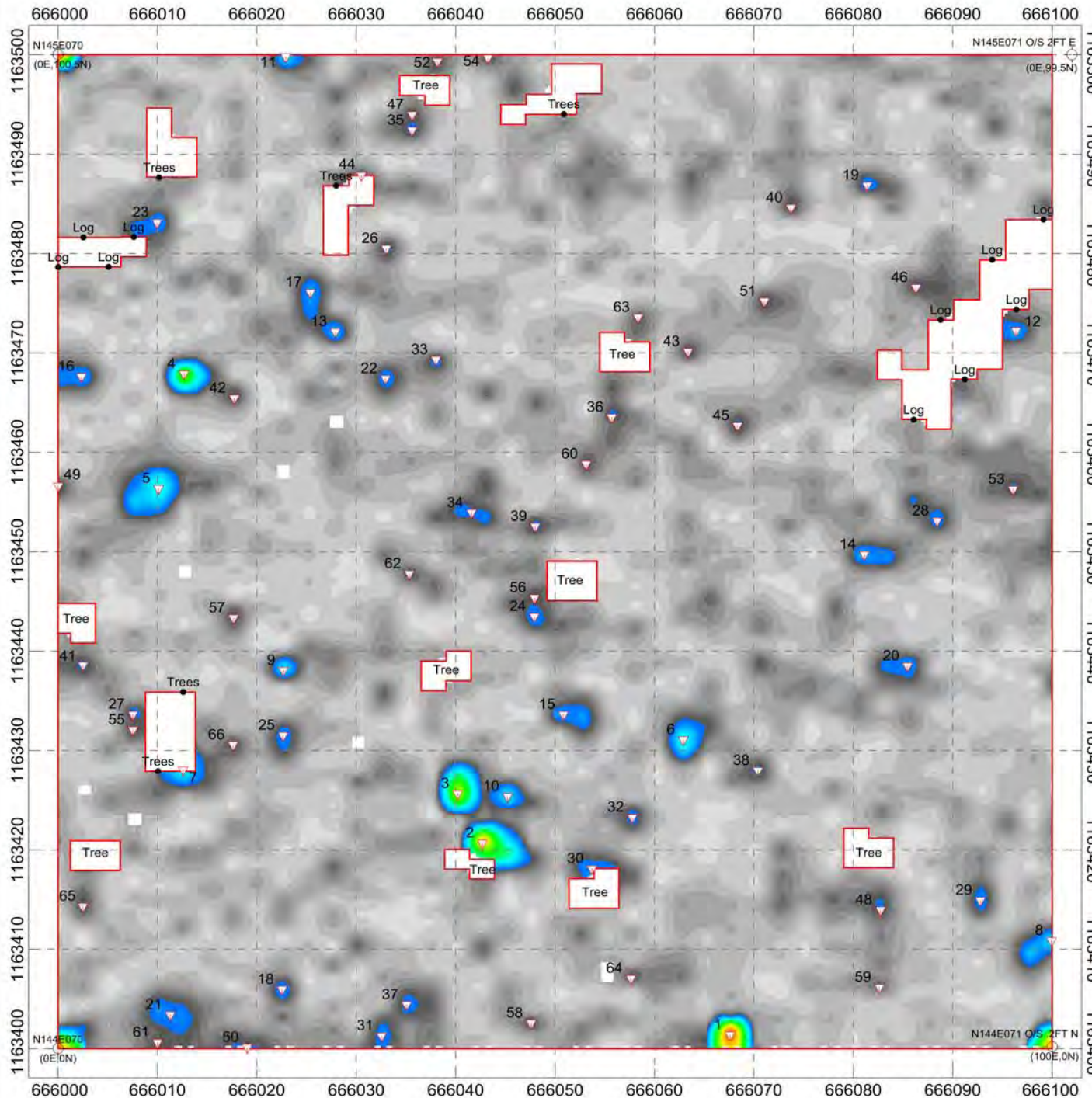
Database: N144E069_N145E069_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N144E069 N145E069 Repeat Line 27.5



Database: N144E069_N145E069_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 N144E070XXX, eg. N144E070002)
- 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

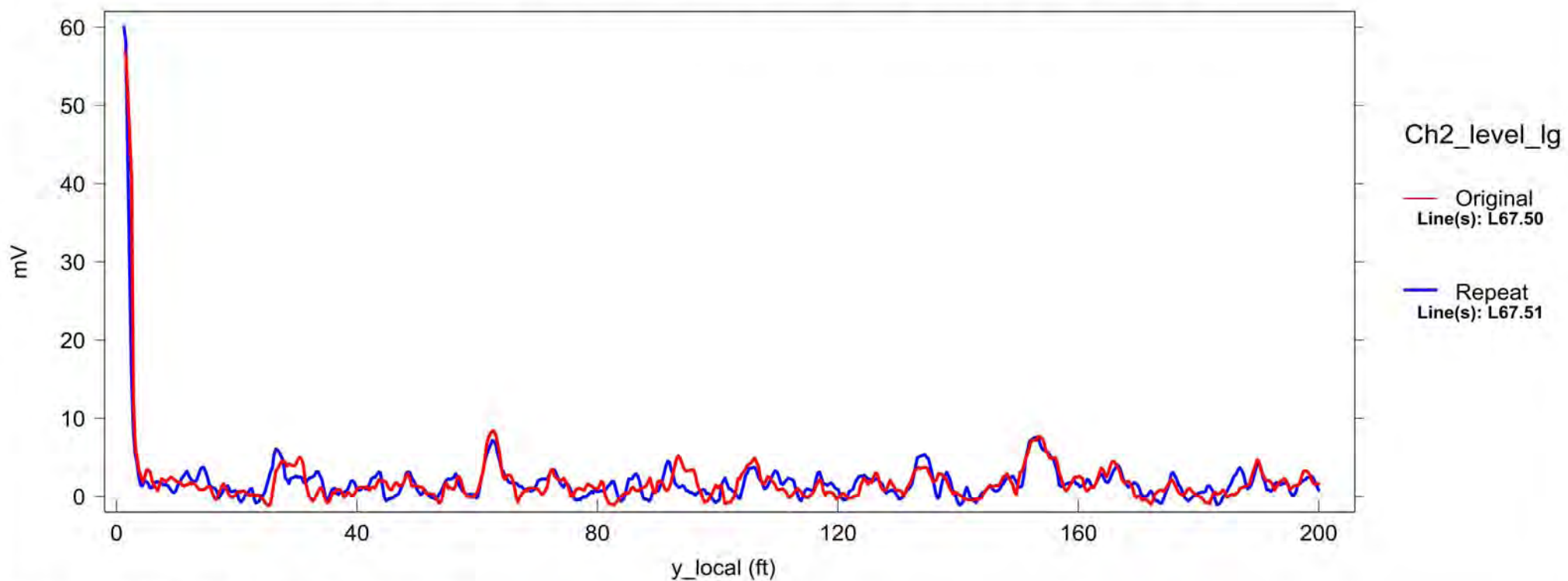
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03199 - Grid N144E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/13/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

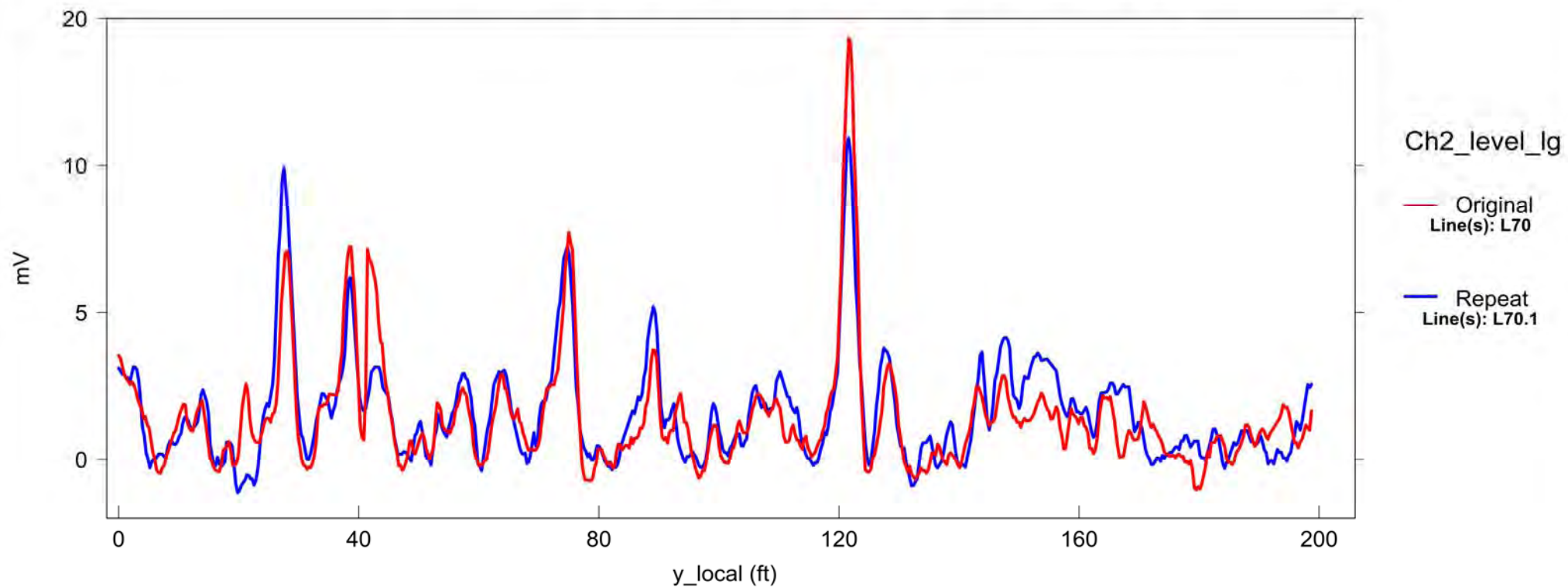
N144E070 N145E070 Repeat Line 67.5



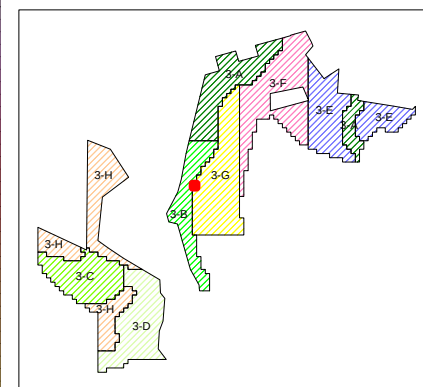
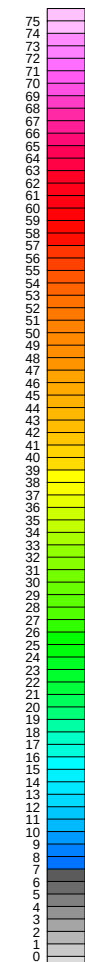
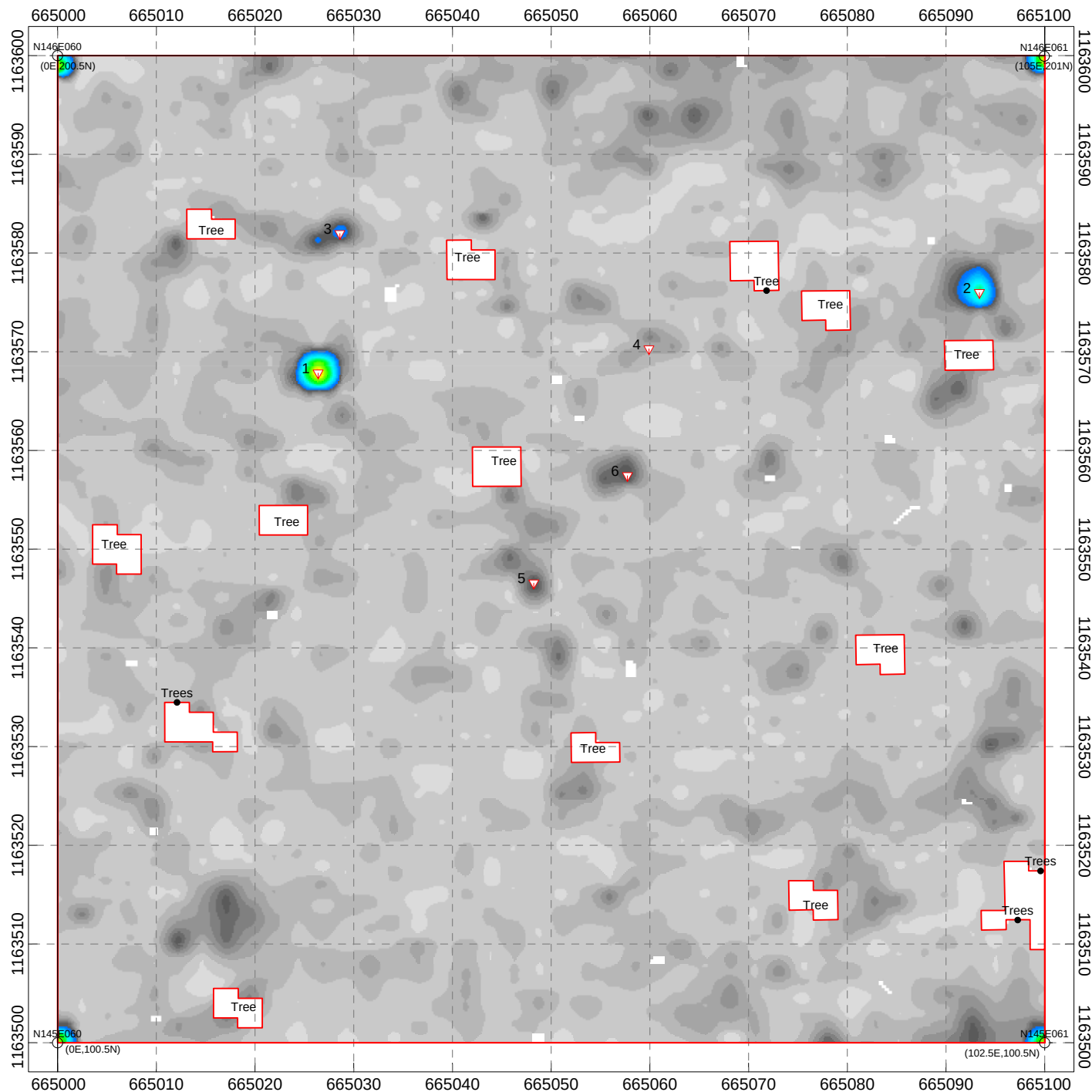
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N144E070 N145E070 Repeat Line 70



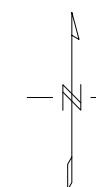
Database: N144E070_N145E070_Repeat.gdb



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 N145E060XXX, eg. N145E060002)
- 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



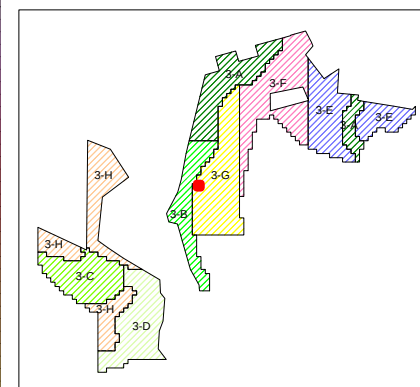
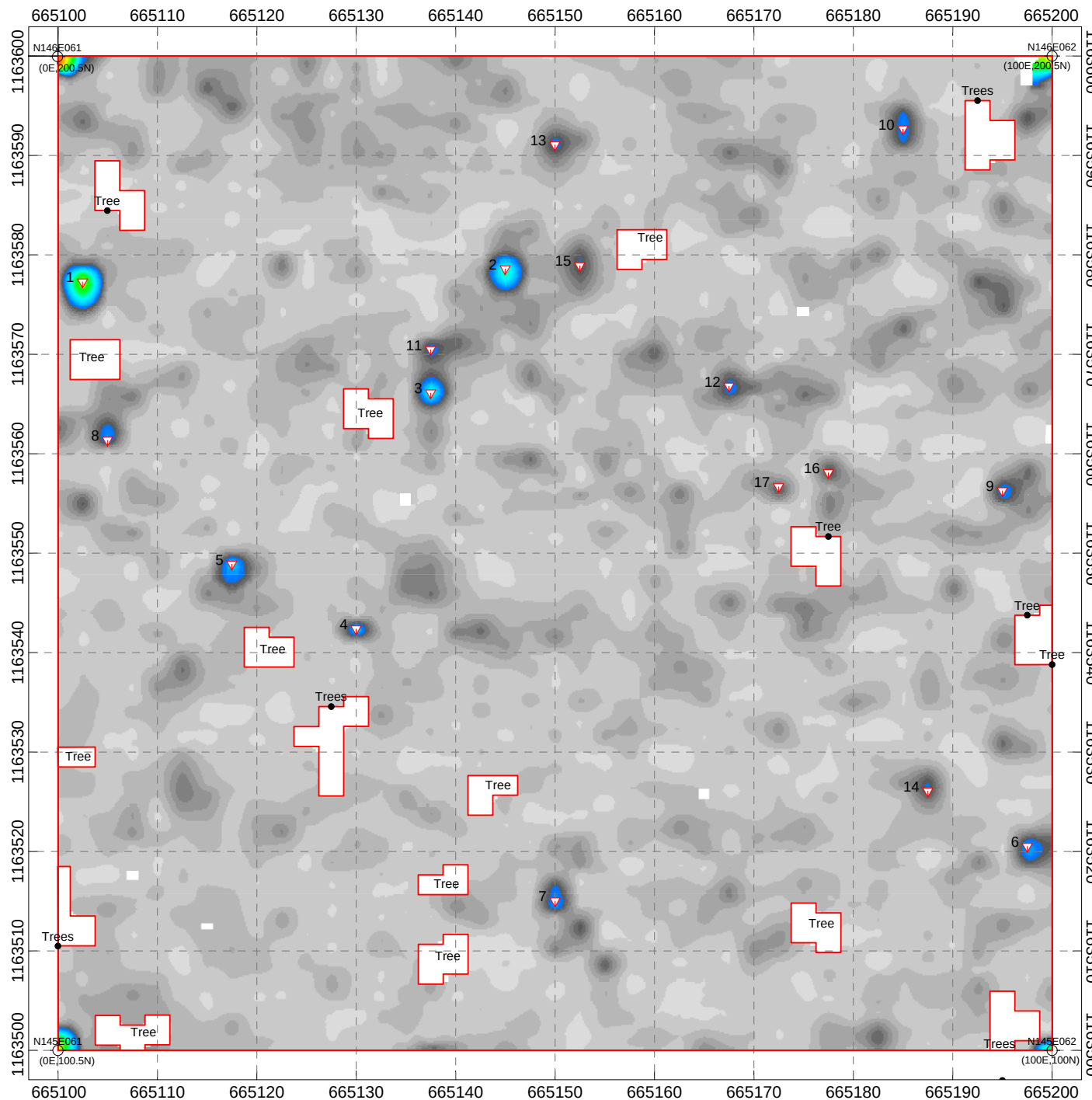
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03197 - Grid N145E060
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

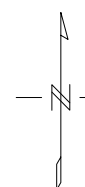
Date of Survey: 12/08/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N145E061XXX, eg. N145E061002)
- 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



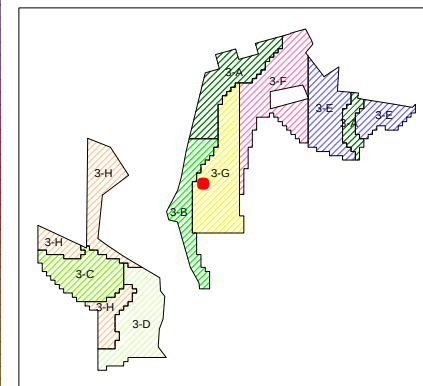
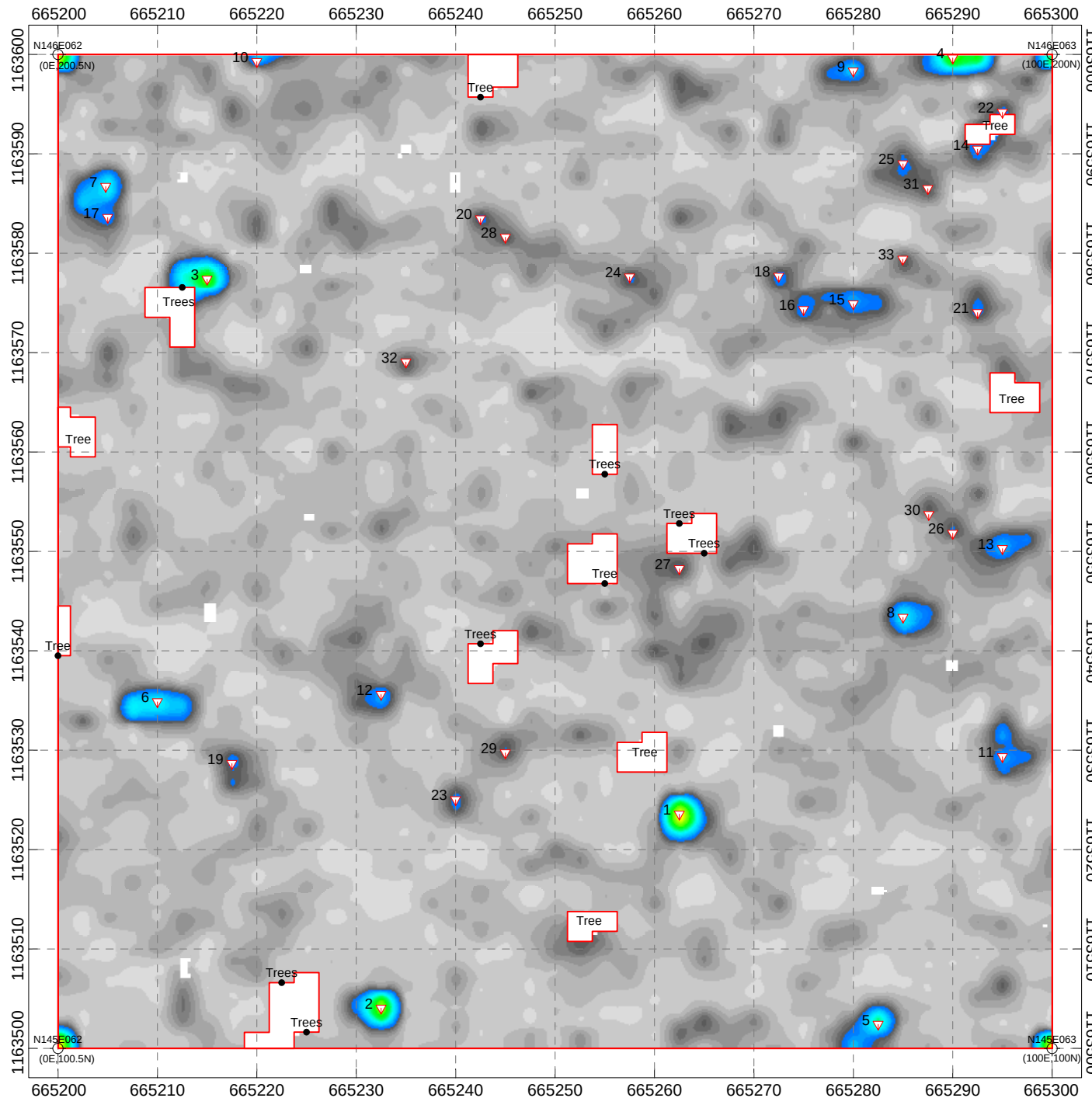
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03197 - Grid N145E061
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

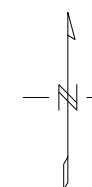
Date of Survey: 12/09/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N145E062XXX, eg. N145E062002)
- 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



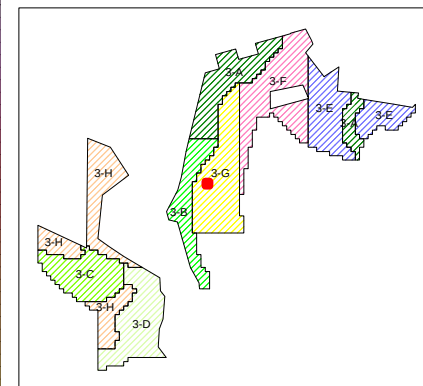
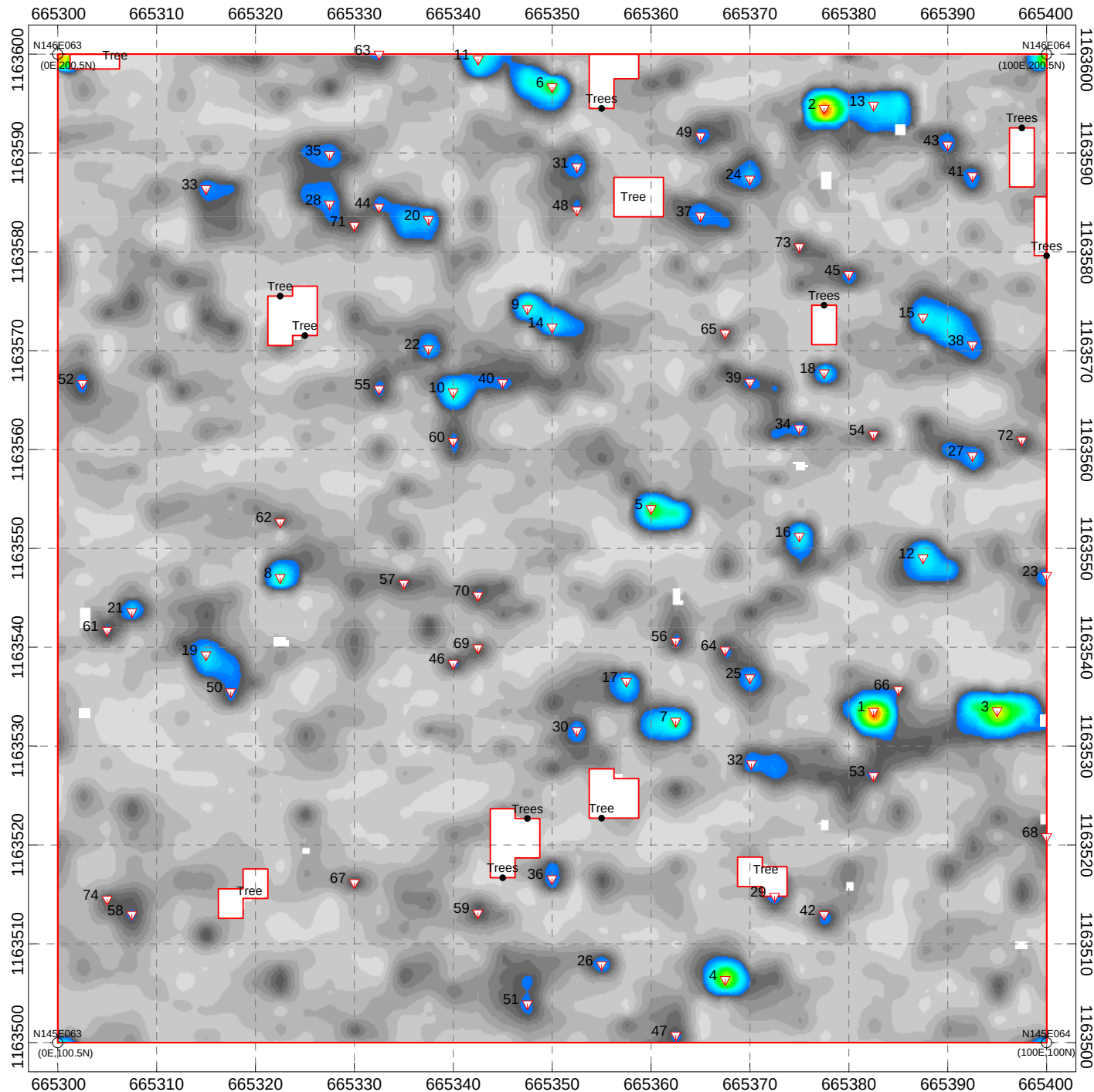
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03197 - Grid N145E062
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

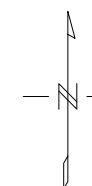
Date of Survey: 12/09/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N145E063XXX, eg. N145E063002)
- 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



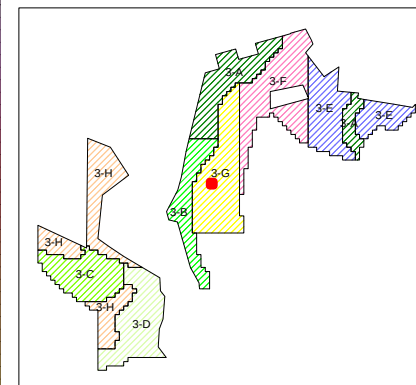
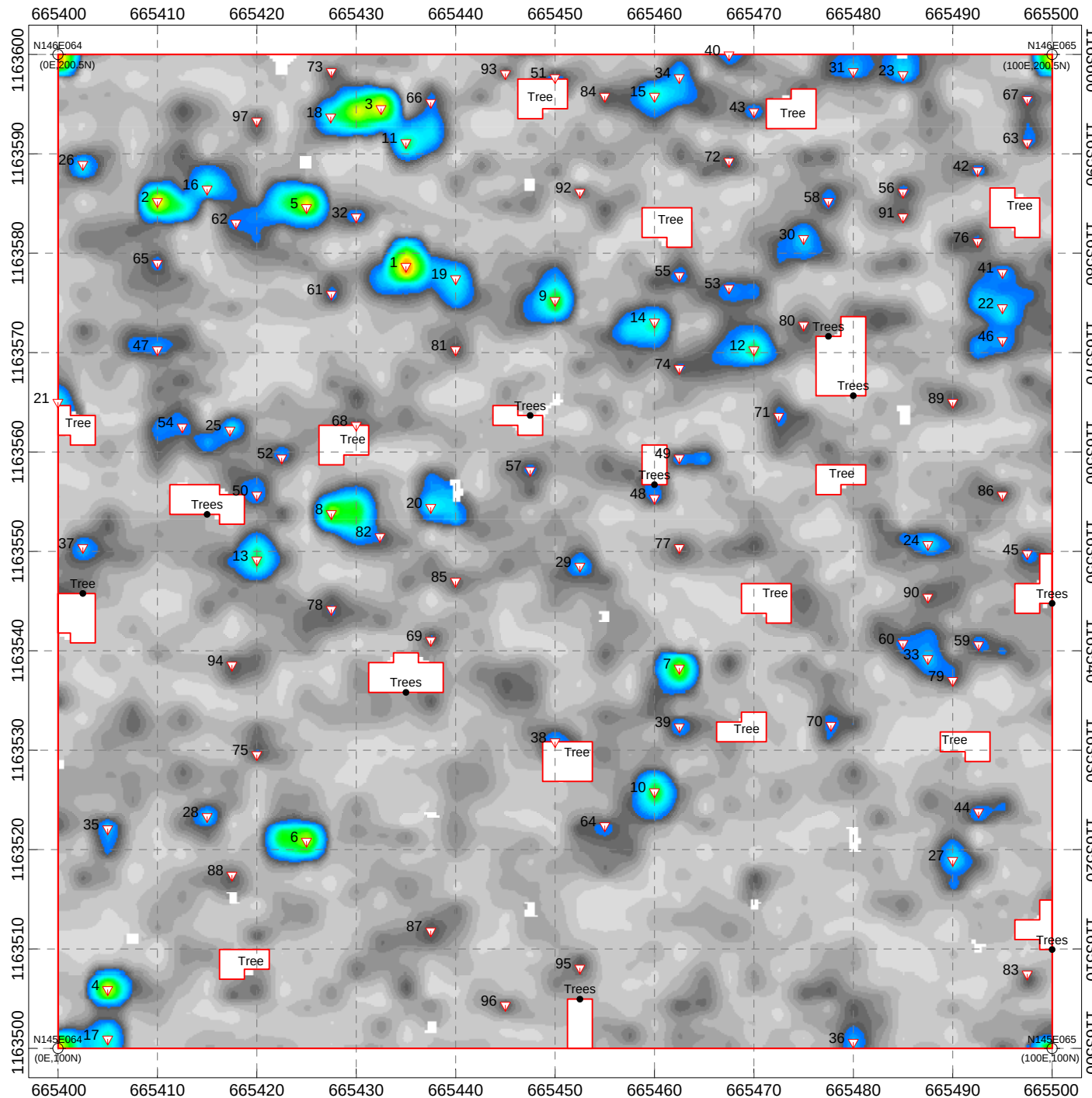
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03197 - Grid N145E063
Tract 3-G - 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 N145E064XXX, eg. N145E064002)
- 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



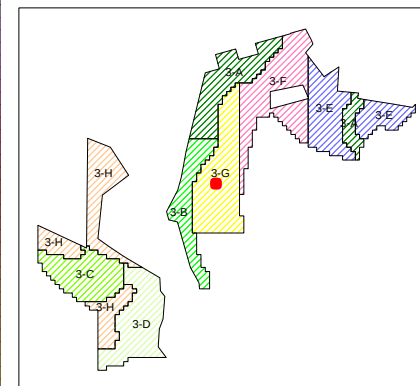
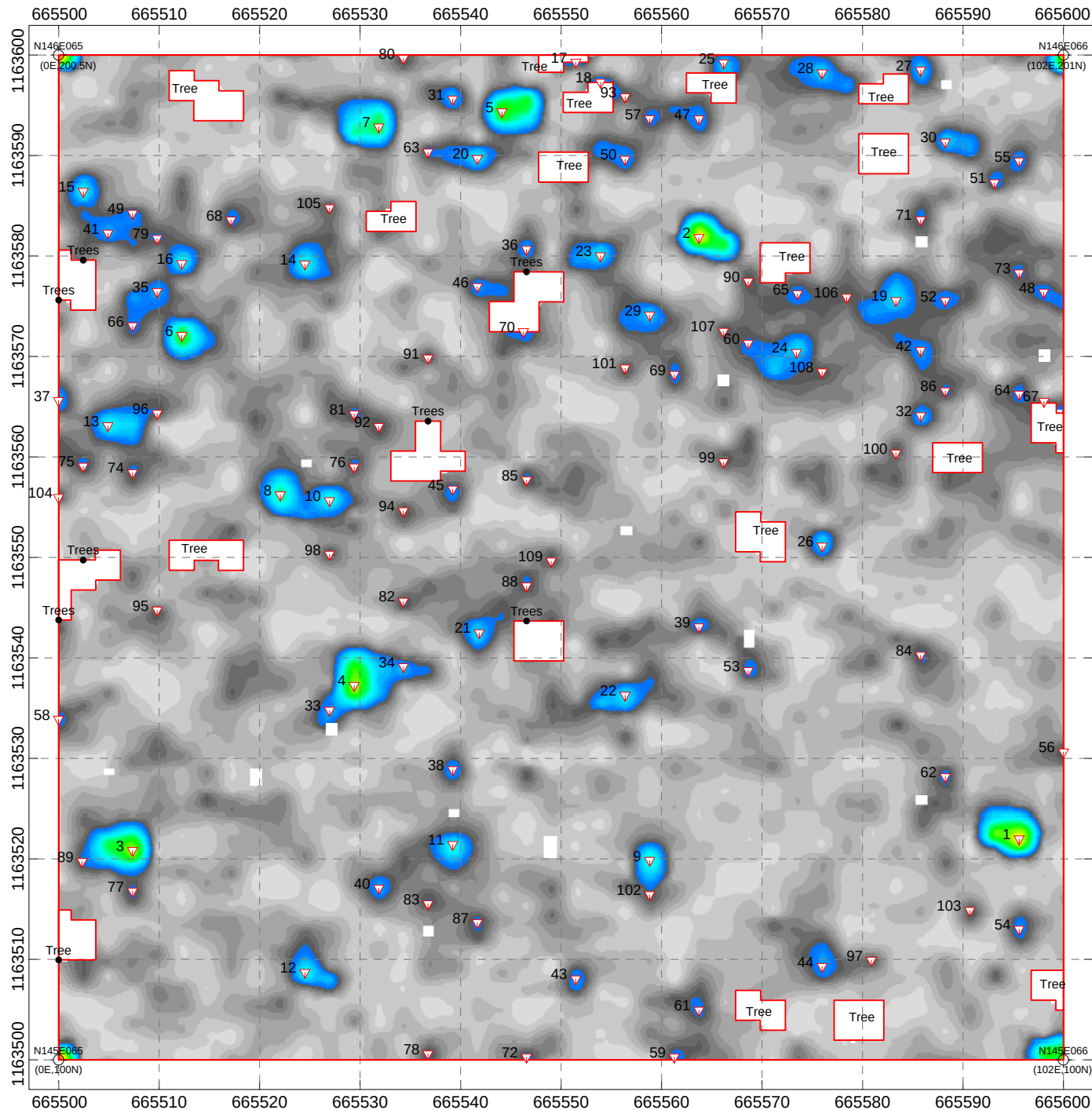
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03198 - Grid N145E064
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

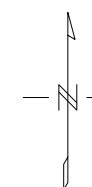
Date of Survey: 12/15/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N145E065XXX, eg. N145E065002)
- 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



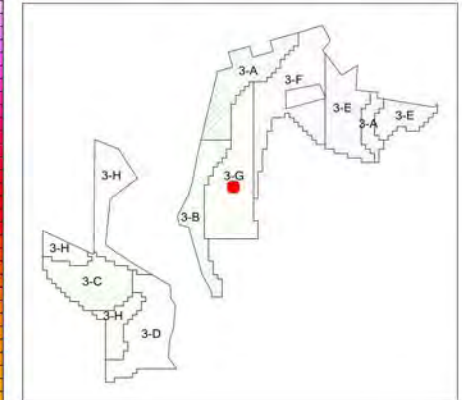
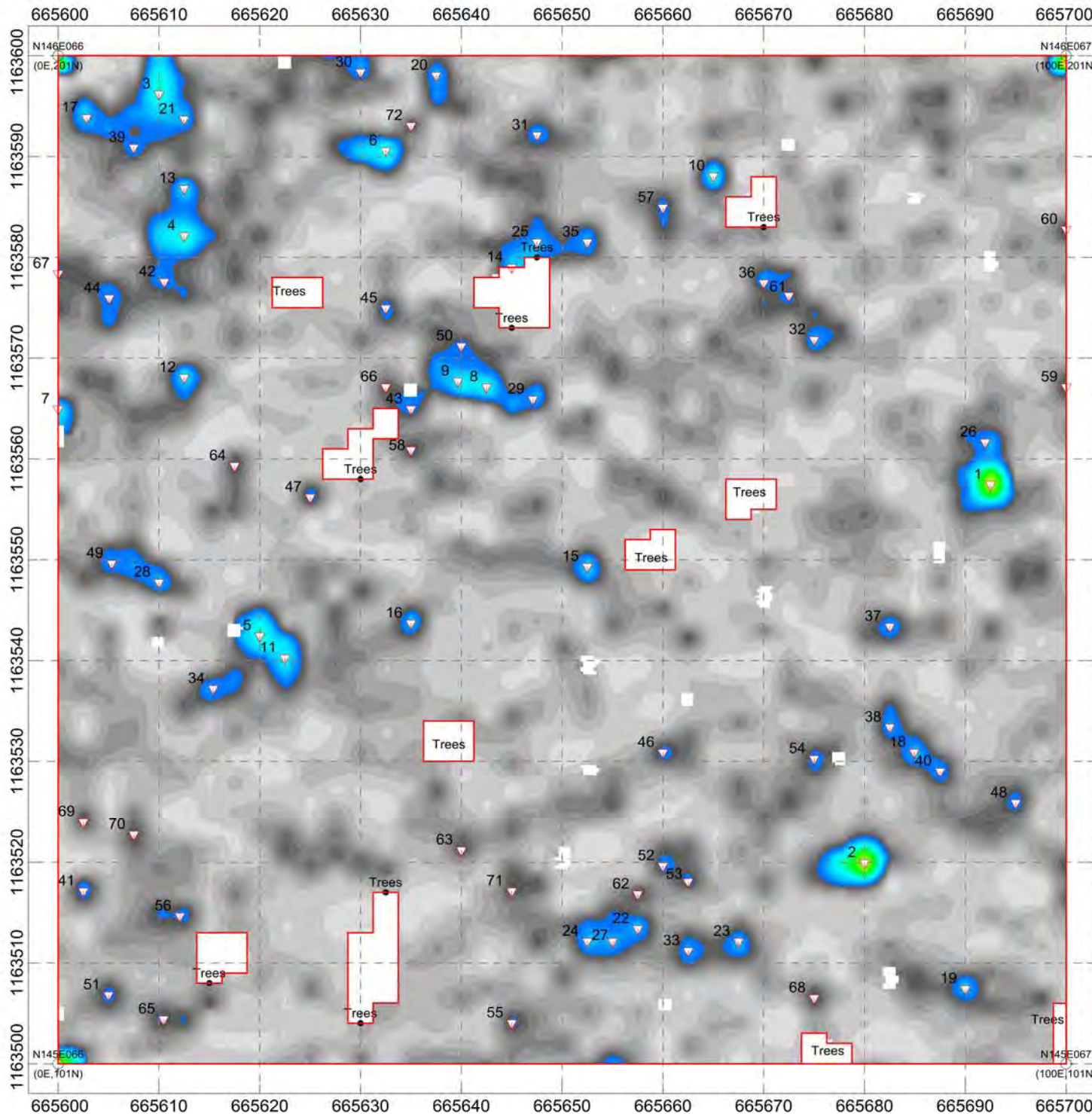
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03198 - Grid N145E065
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

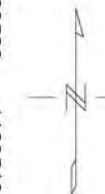
Date of Survey: 12/21/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



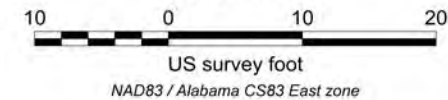
Legend

- 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 N145E066XXX, eg. N145E066002)
- 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

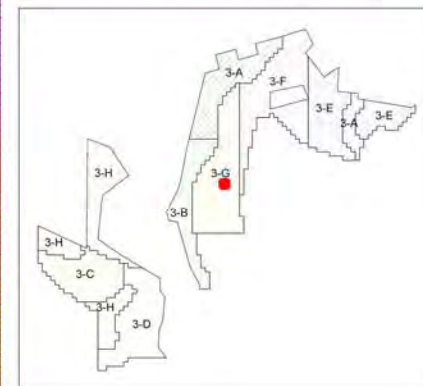
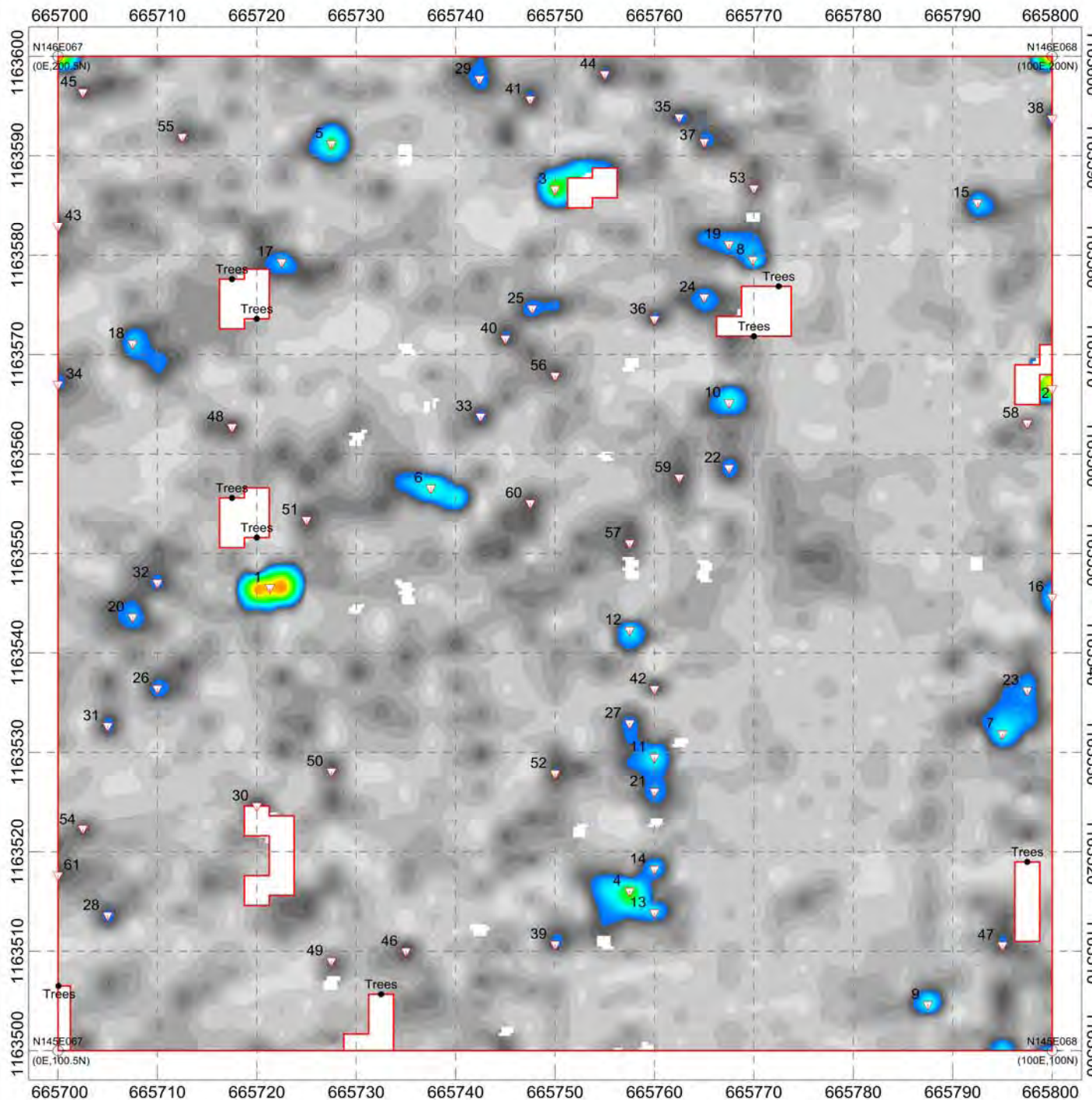


NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03198 - Grid N145E066
Tract 3-G - 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 N145E067XXX, eg. N145E067002)
- 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



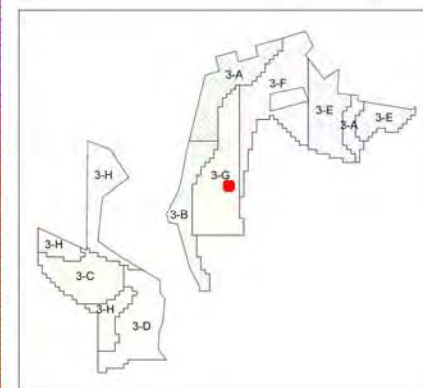
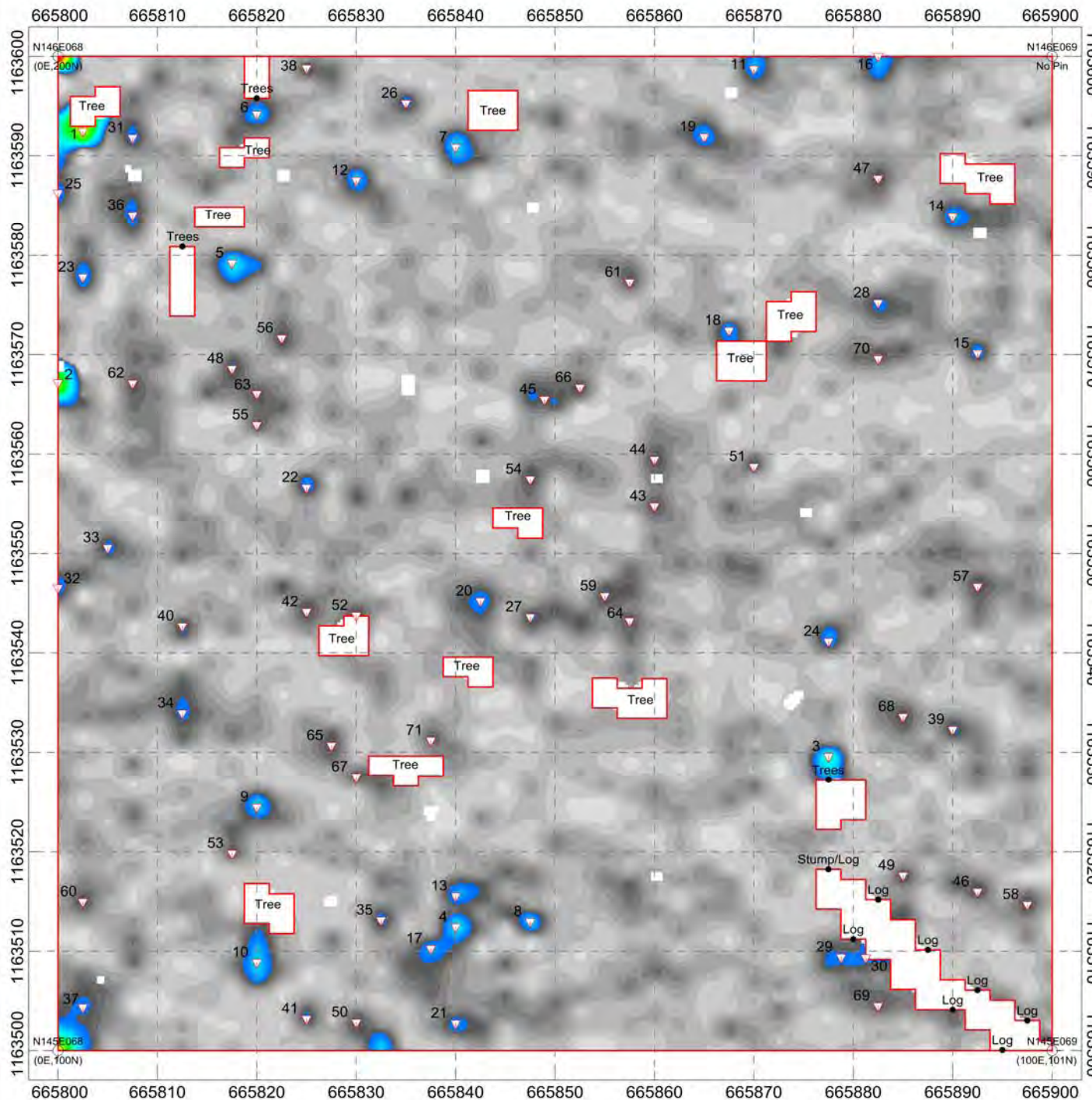
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03198 - Grid N145E067
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/06/2008
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 N145E068XXX, eg. N145E068002)
- 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



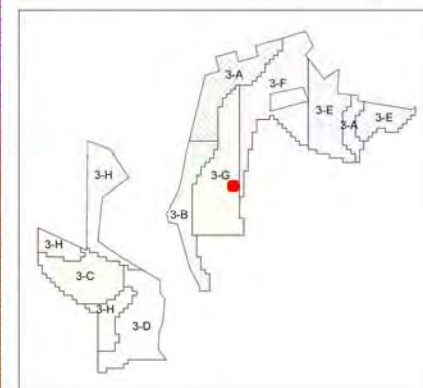
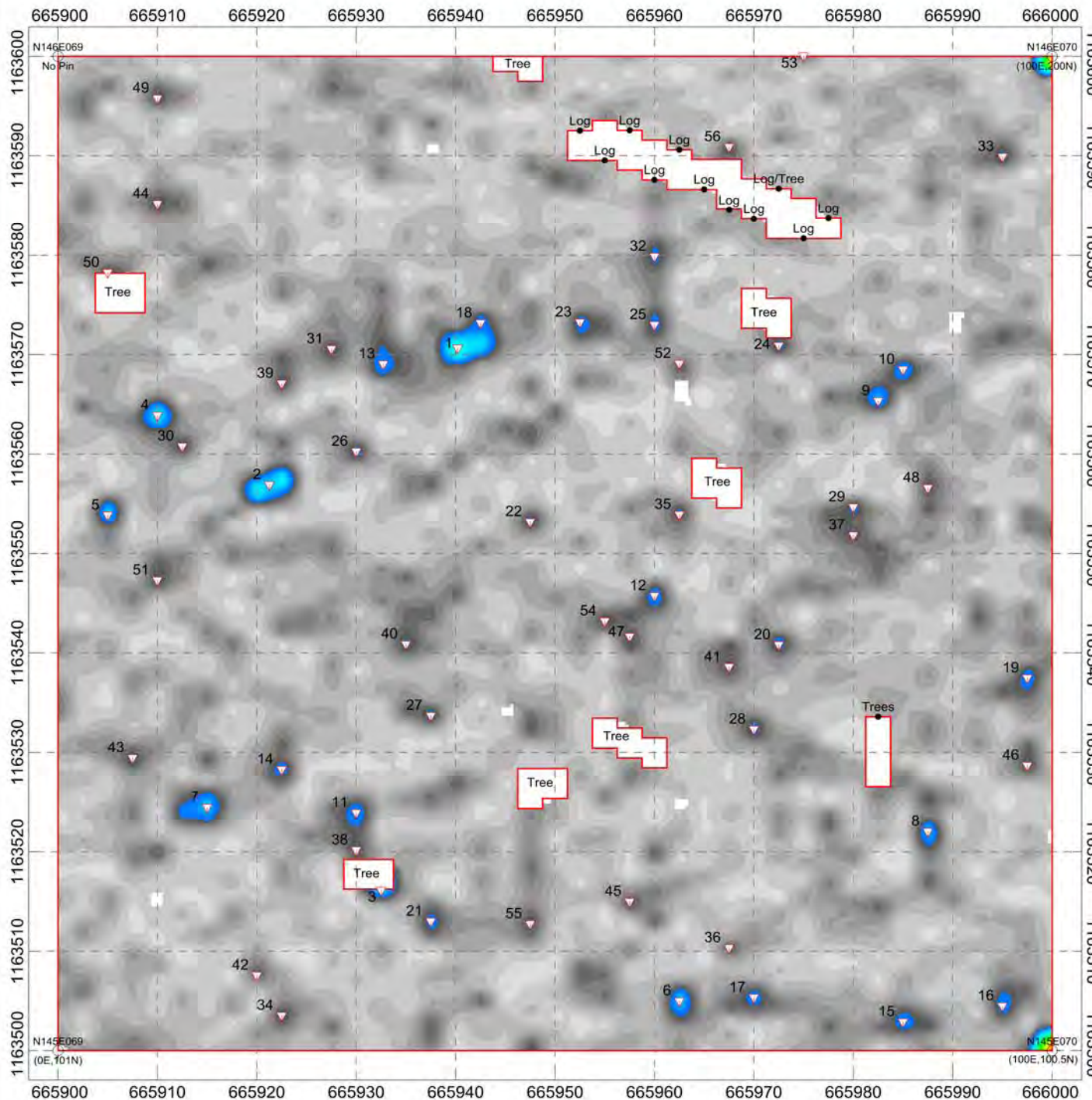
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03199 - Grid N145E068
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/12/2009
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 N145E069XXX, eg. N145E069002)
- 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



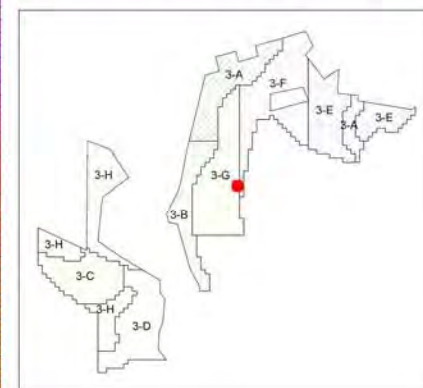
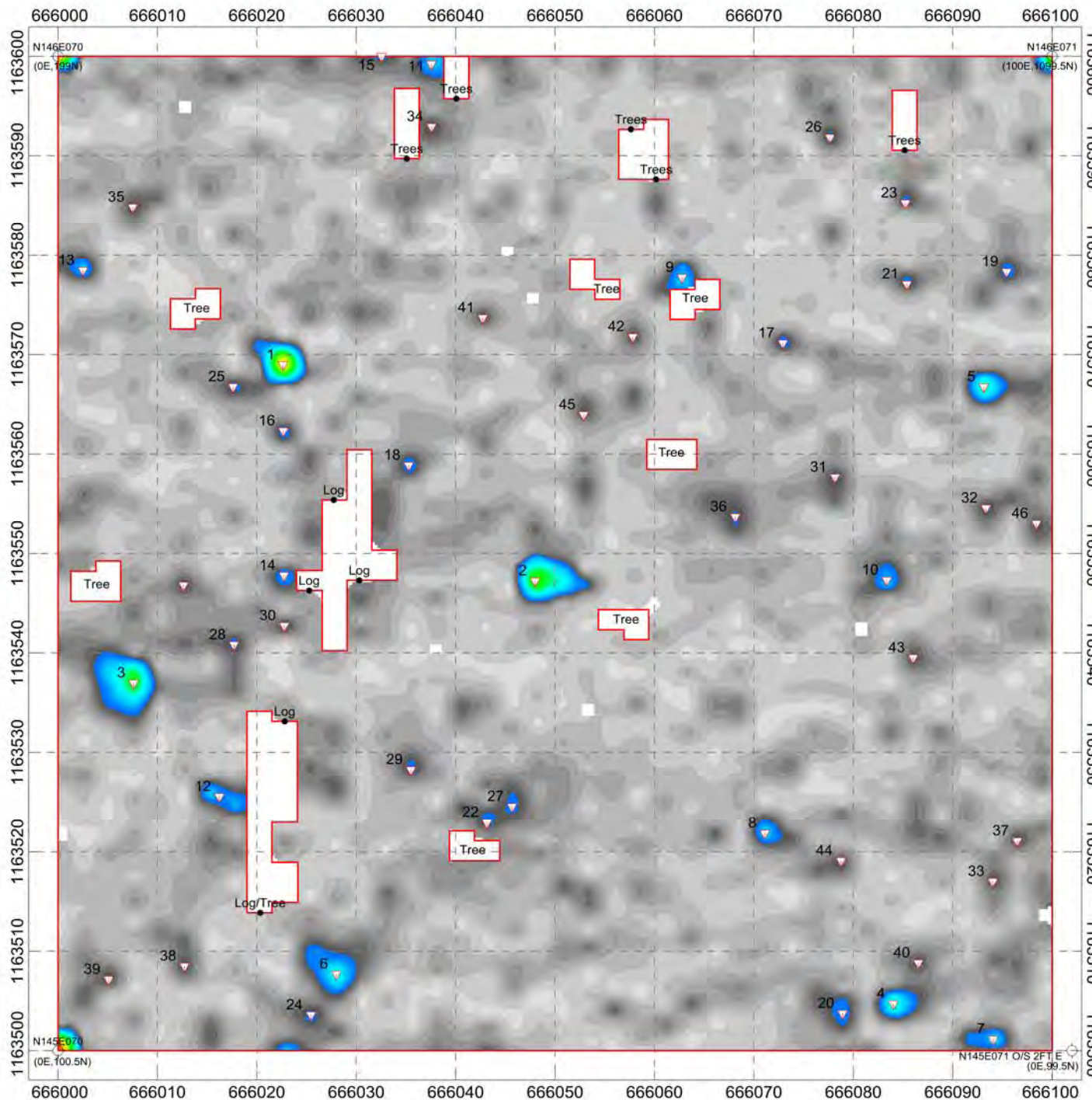
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03199 - Grid N145E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/13/2009
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 N145E070XXX, eg. N145E070002)
- 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



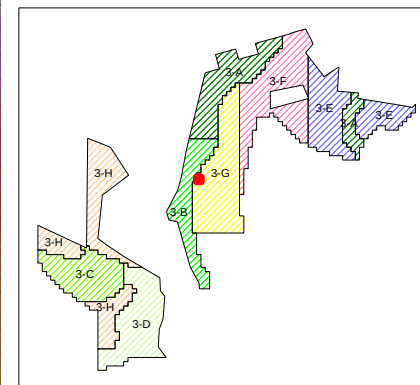
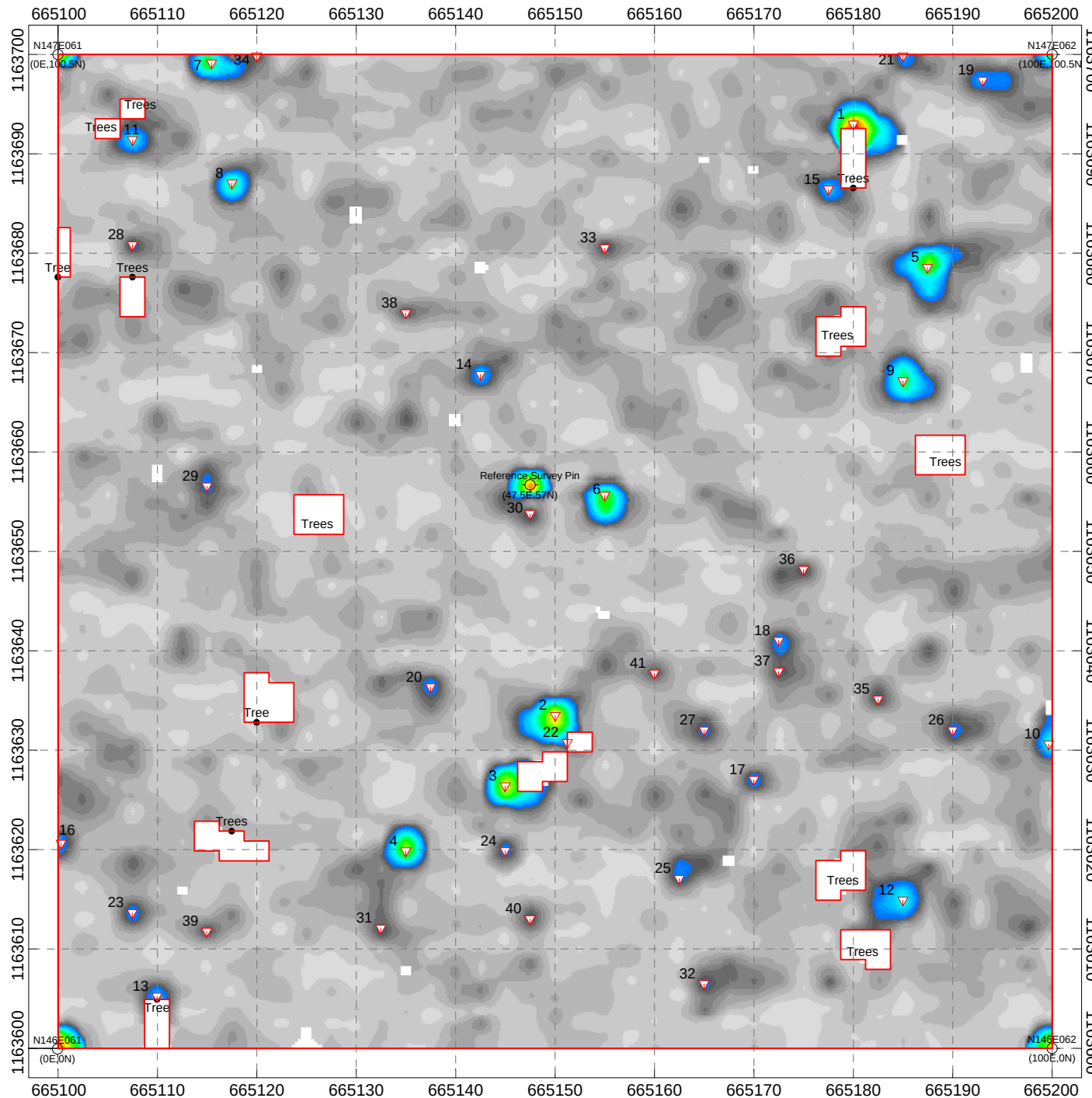
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03199 - Grid N145E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

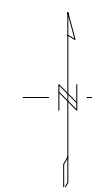
Date of Survey: 01/13/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N146E061XXX, eg. N146E061002)
- 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

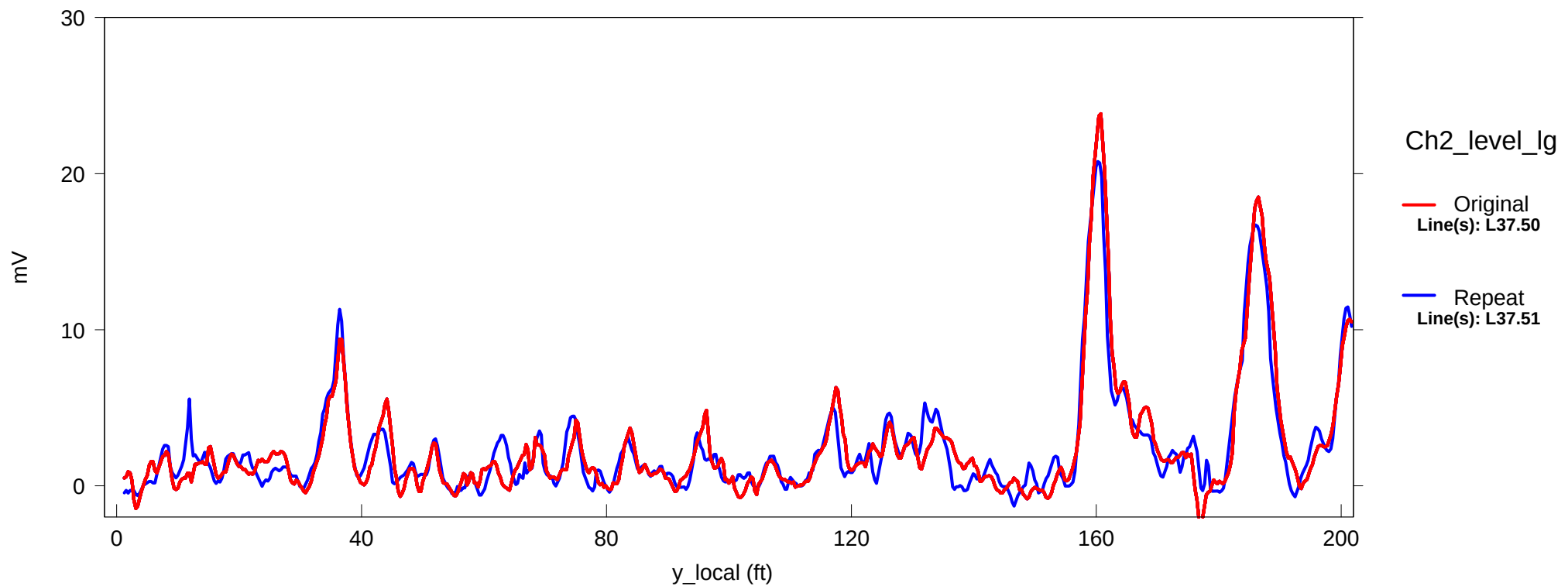
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03200 - Grid N146E061
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/21/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

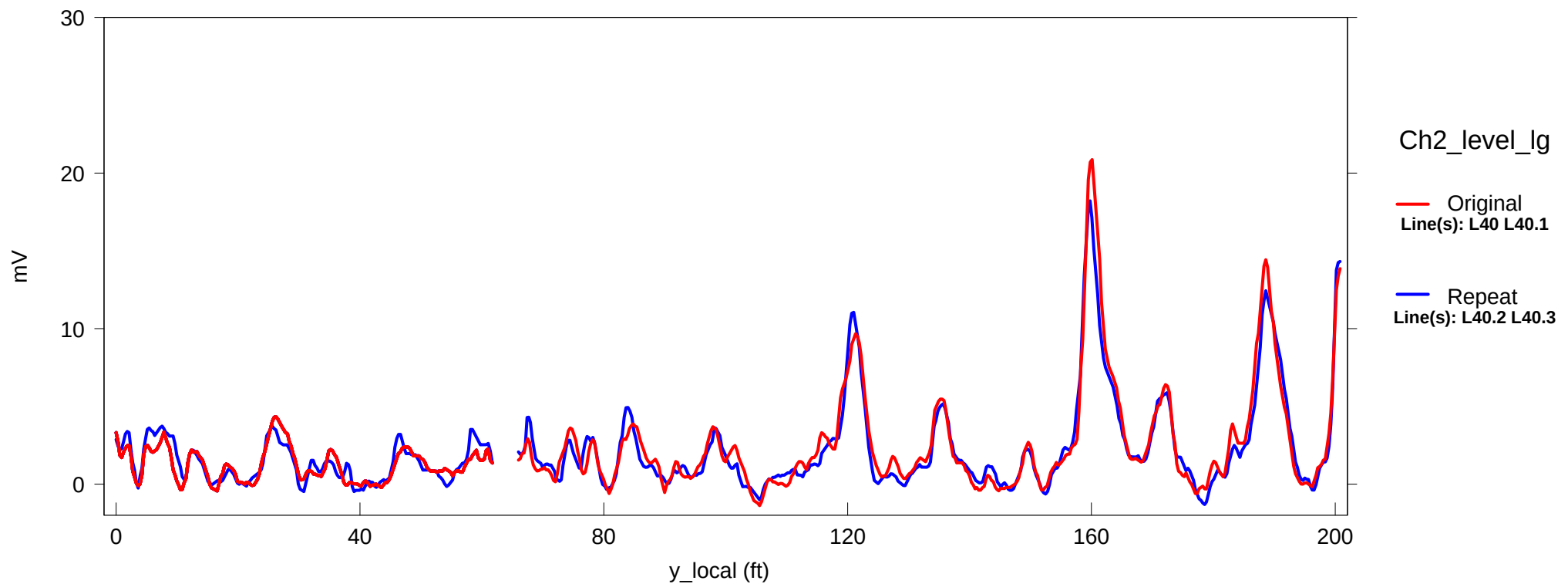
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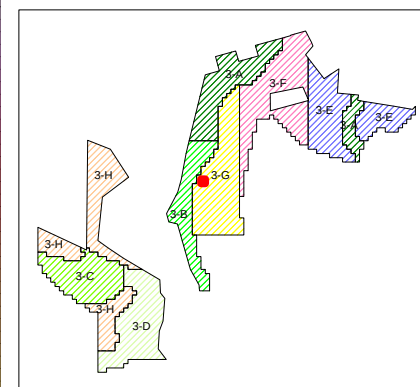
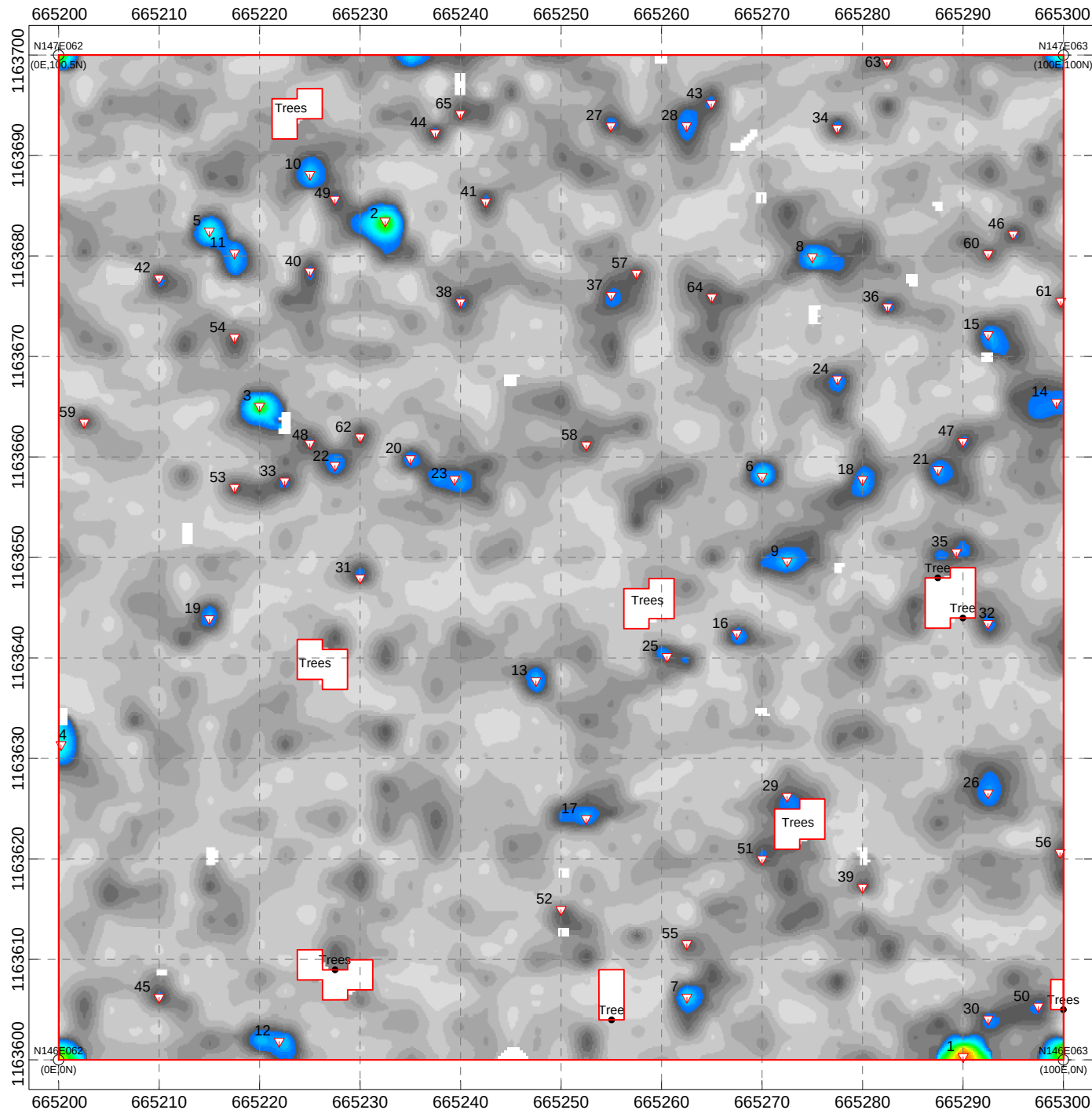
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N146E061_N147E061 Repeat Line 40



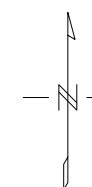
Database: N146E061_N147E061_Repeat.gdb



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 N146E062XXX, eg. N146E062002)
- 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

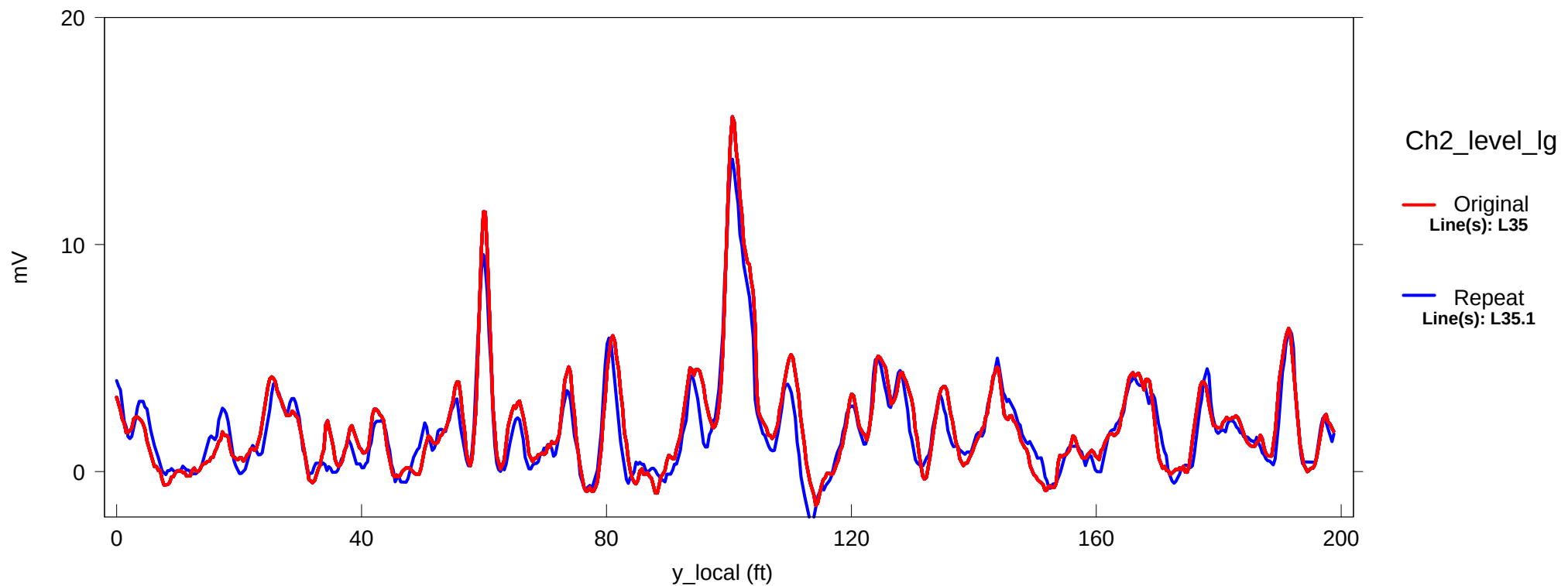
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03200 - Grid N146E062
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/22/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

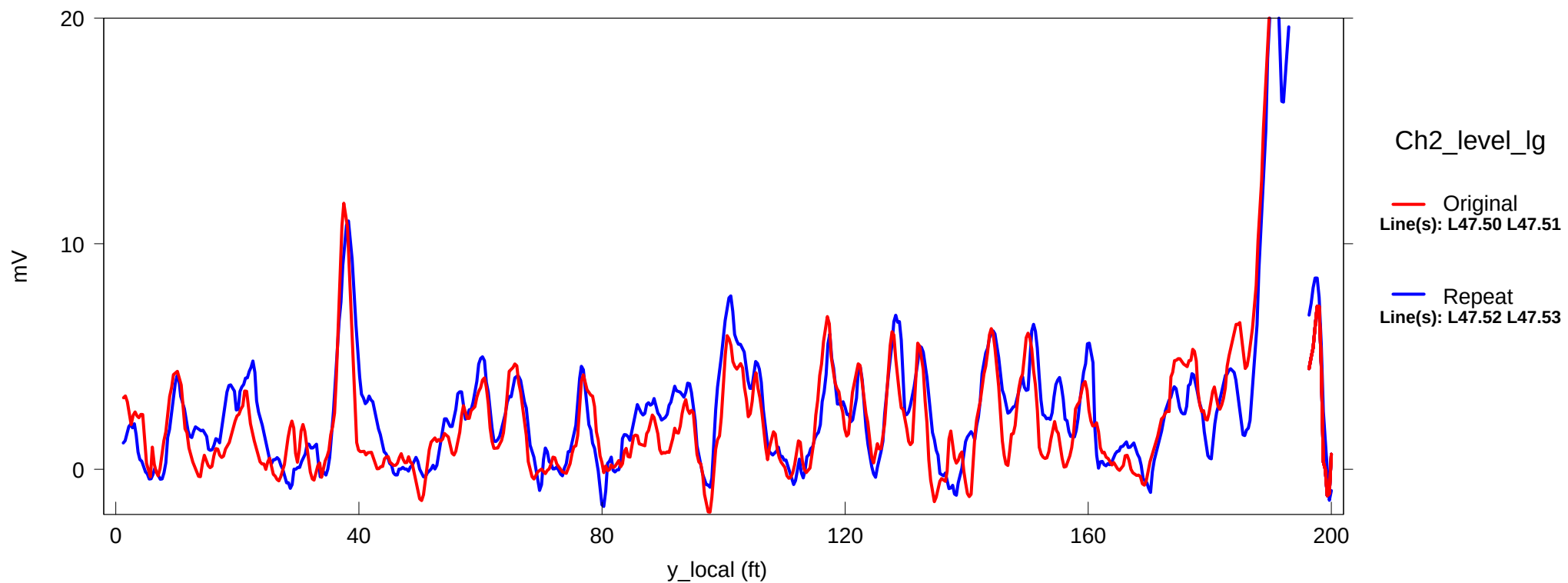
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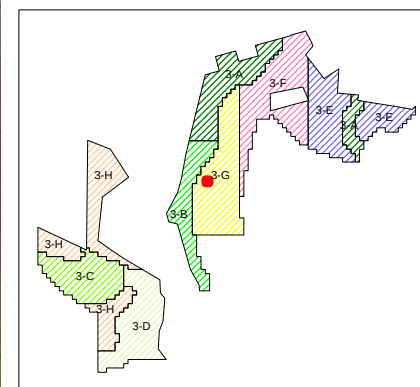
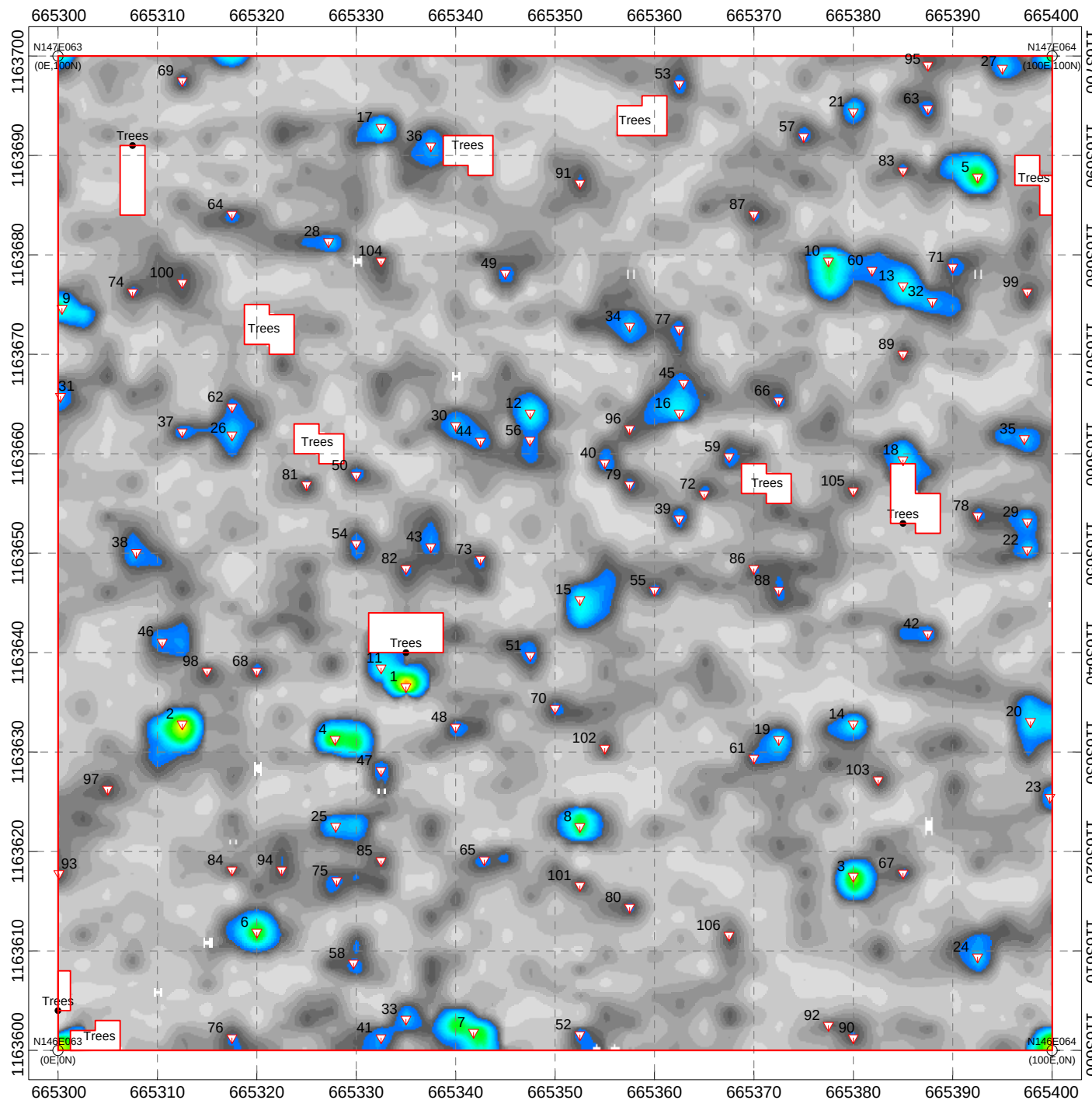
Database: N146E062_N147E062_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N146E062_N147E062 Repeat Line 47.5



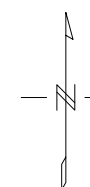
Database: N146E062_N147E062_Repeat.gdb



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 N146E063XXX, eg. N146E063002)
- 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

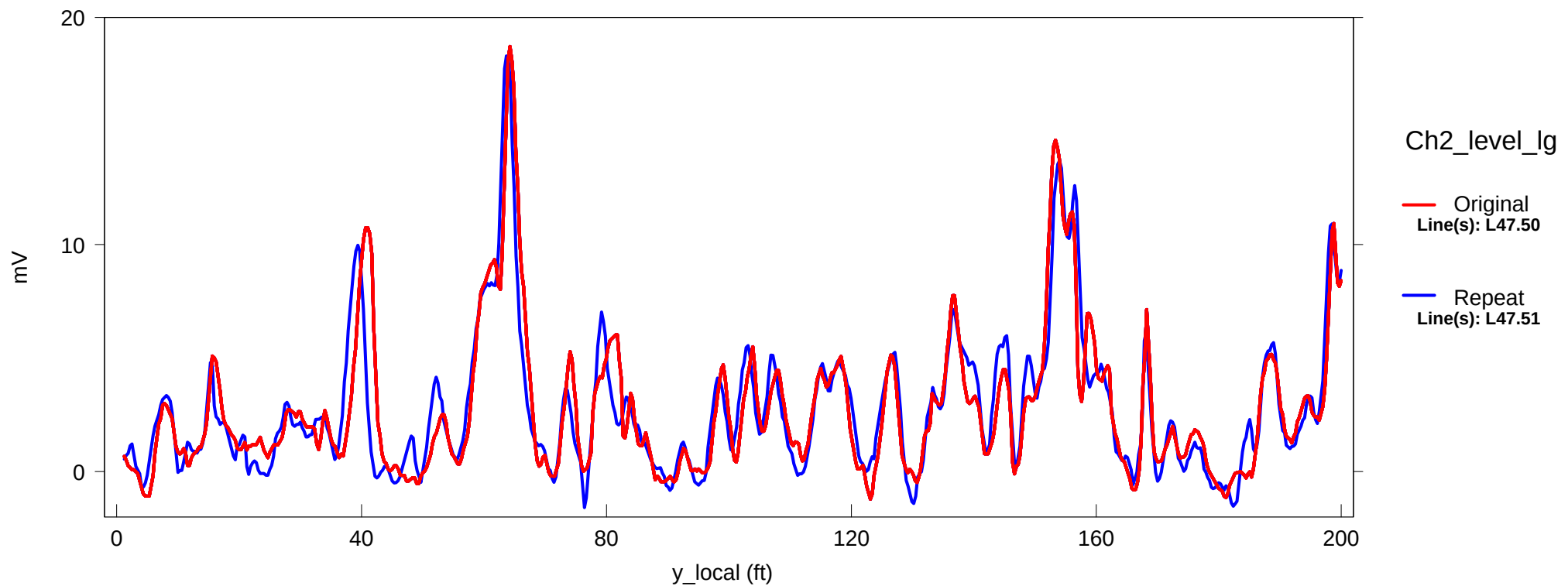
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03200 - Grid N146E063
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/22/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

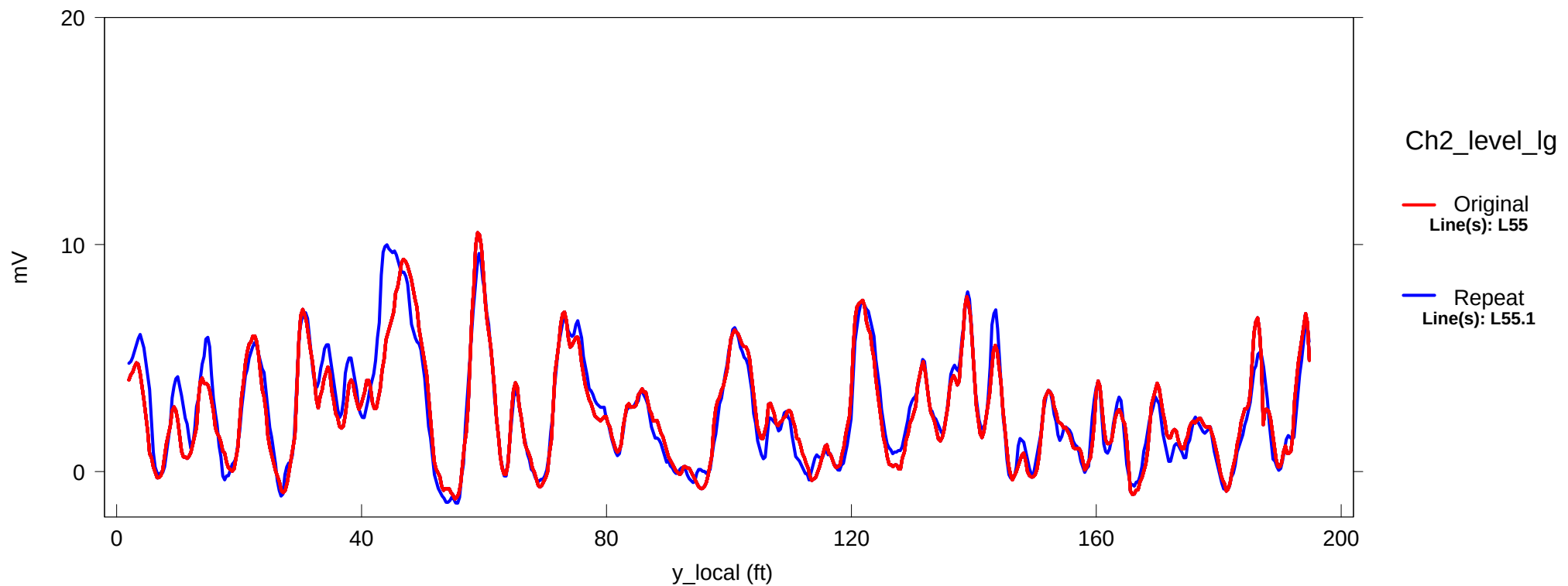
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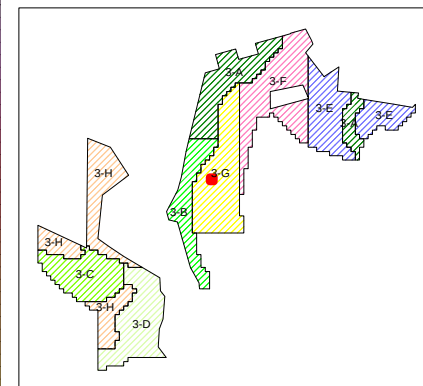
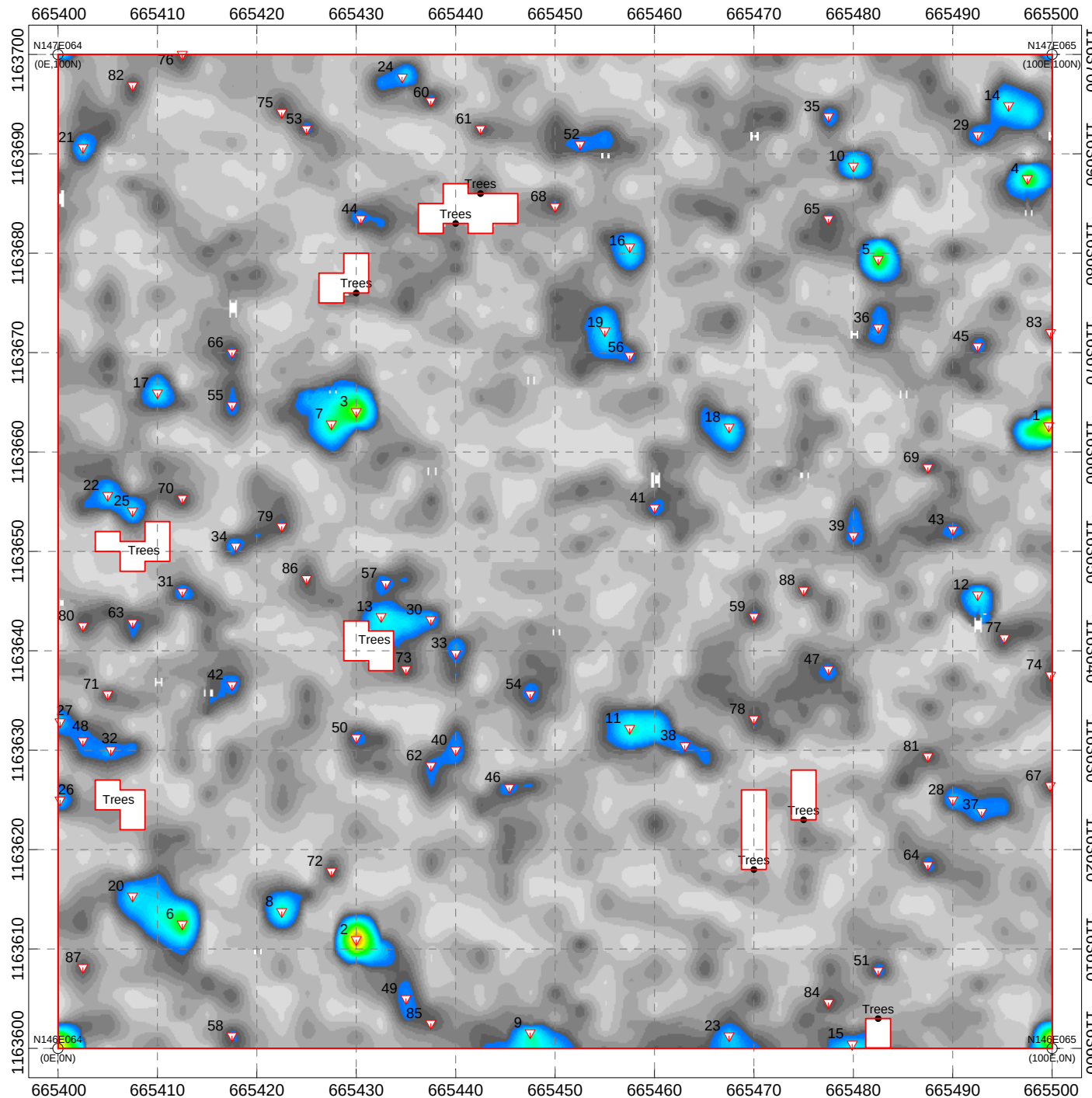
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N146E063_N147E063 Repeat Line 55



Database: N146E063_N147E063_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 N146E064XXX, eg. N146E064002)
- 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

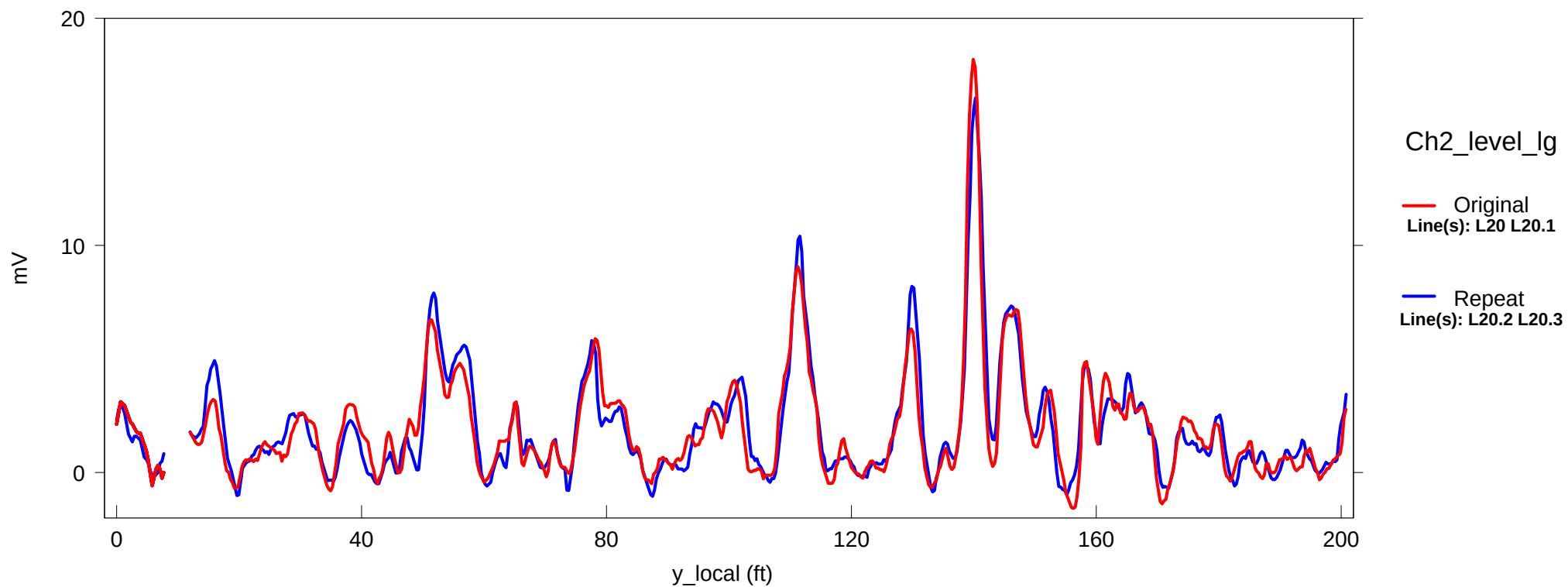
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03200 - Grid N146E064
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/26/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

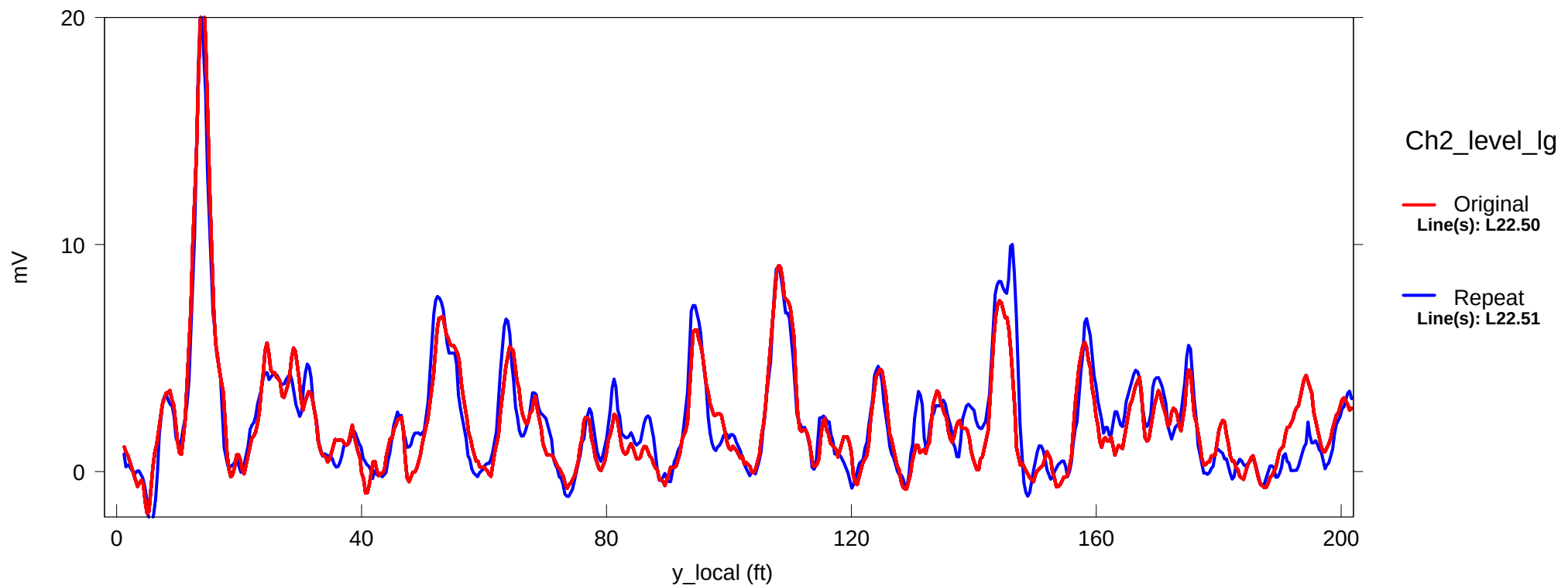
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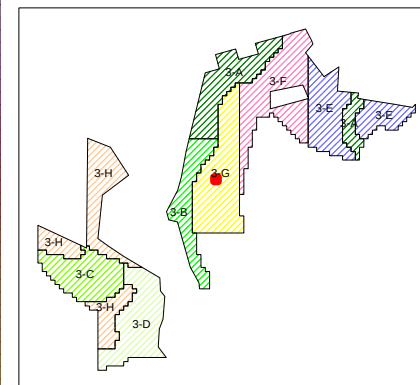
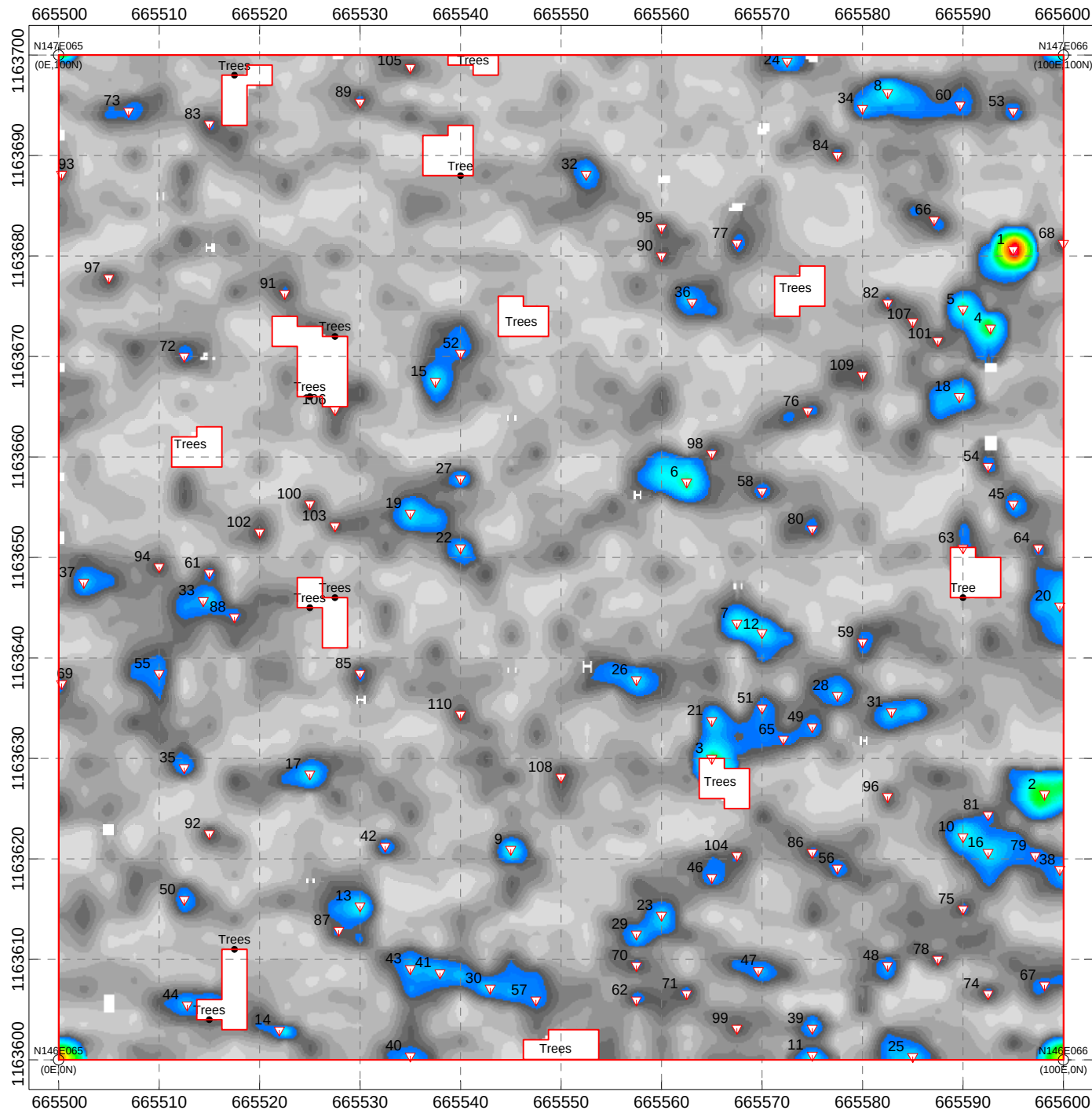
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N146E064_N147E064 Repeat Line 22.5



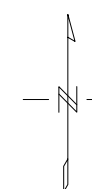
Database: N146E064_N147E064_Repeat.gdb



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 N146E065XXX, eg. N146E065002)
- 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

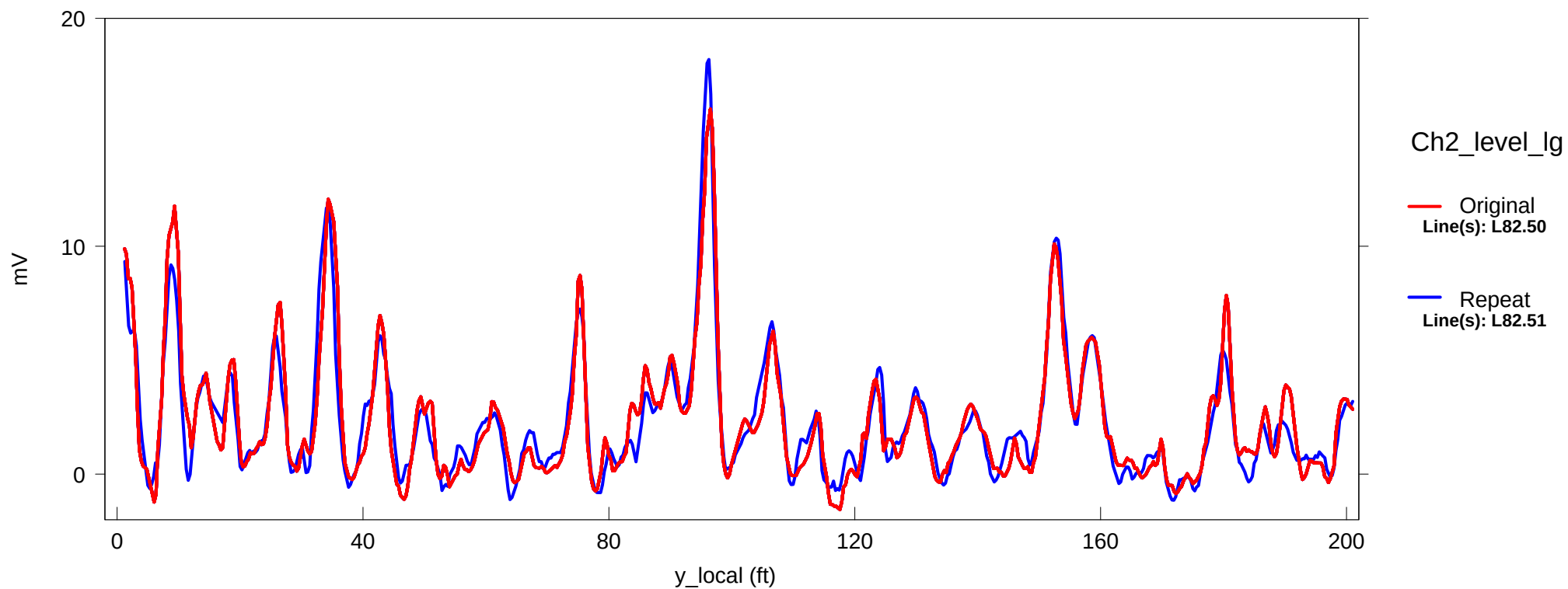
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03201 - Grid N146E065
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/26/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

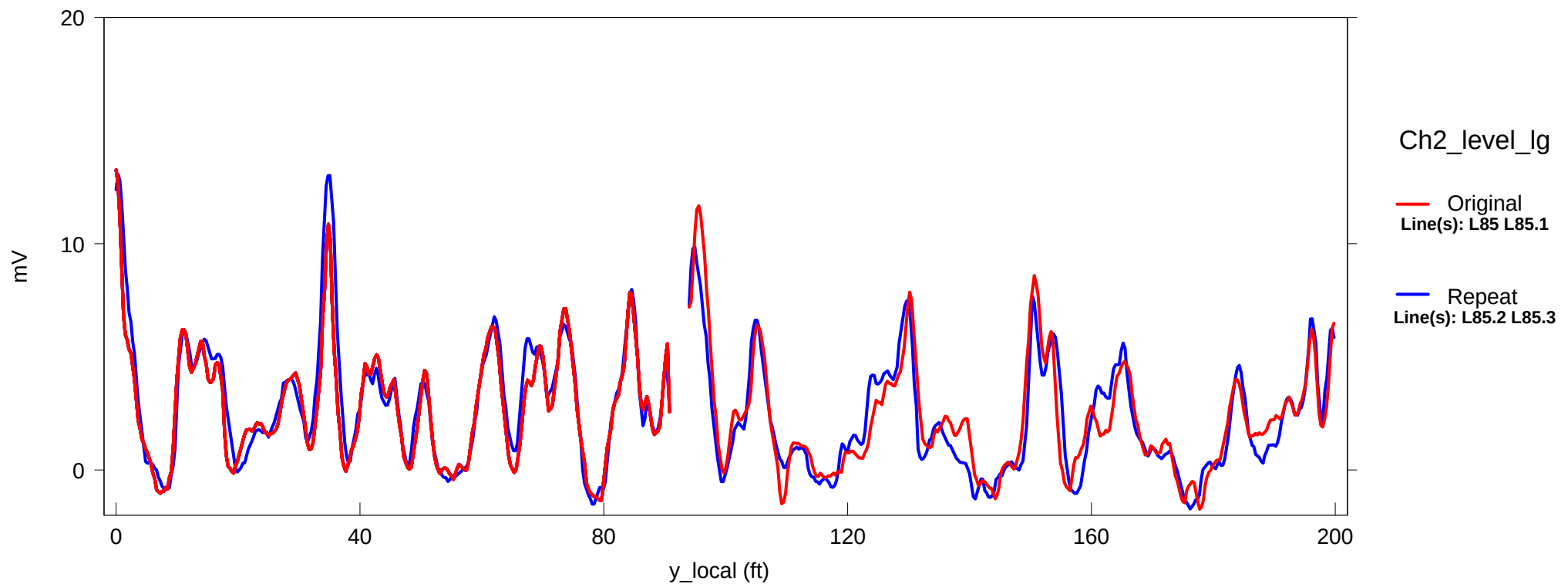
N146E065_N147E065 Repeat Line 82.5



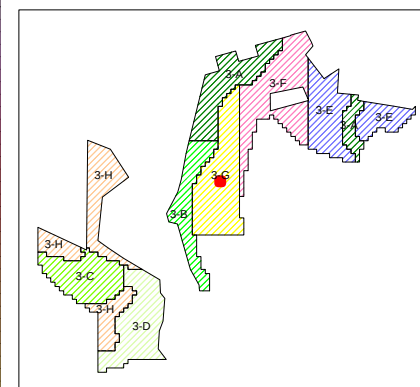
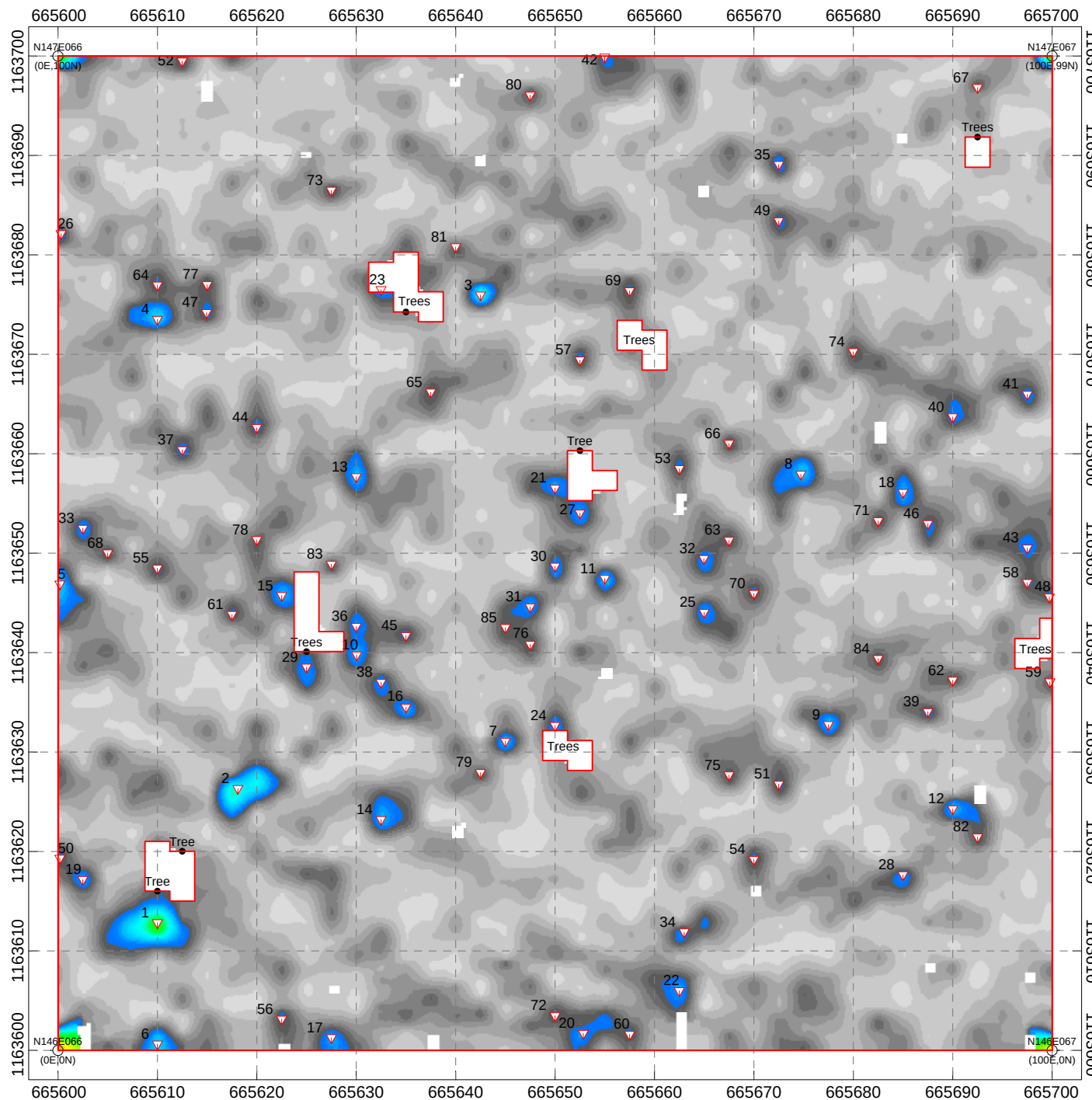
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N146E065_N147E065 Repeat Line 85



Database: N146E065_N147E065_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 N146E066XXX, eg. N146E066002)
- 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

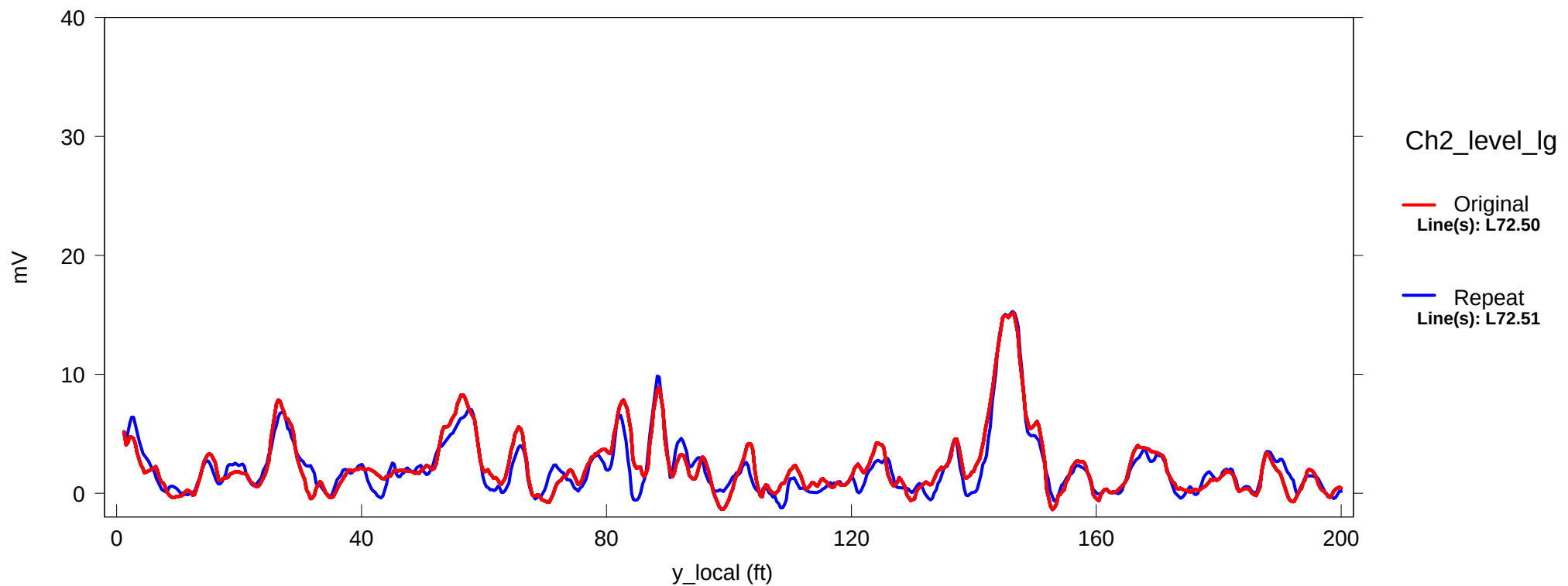
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03201 - Grid N146E066
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/27/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

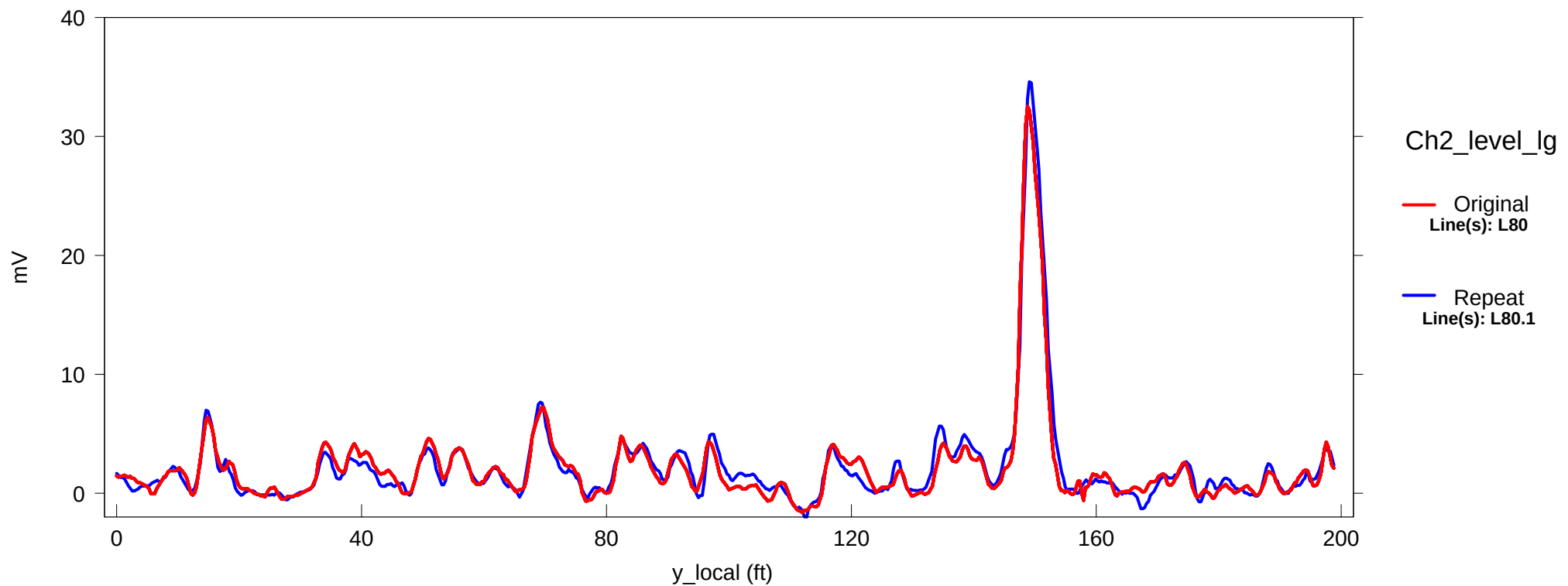
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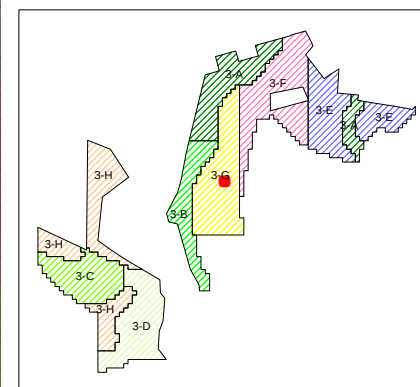
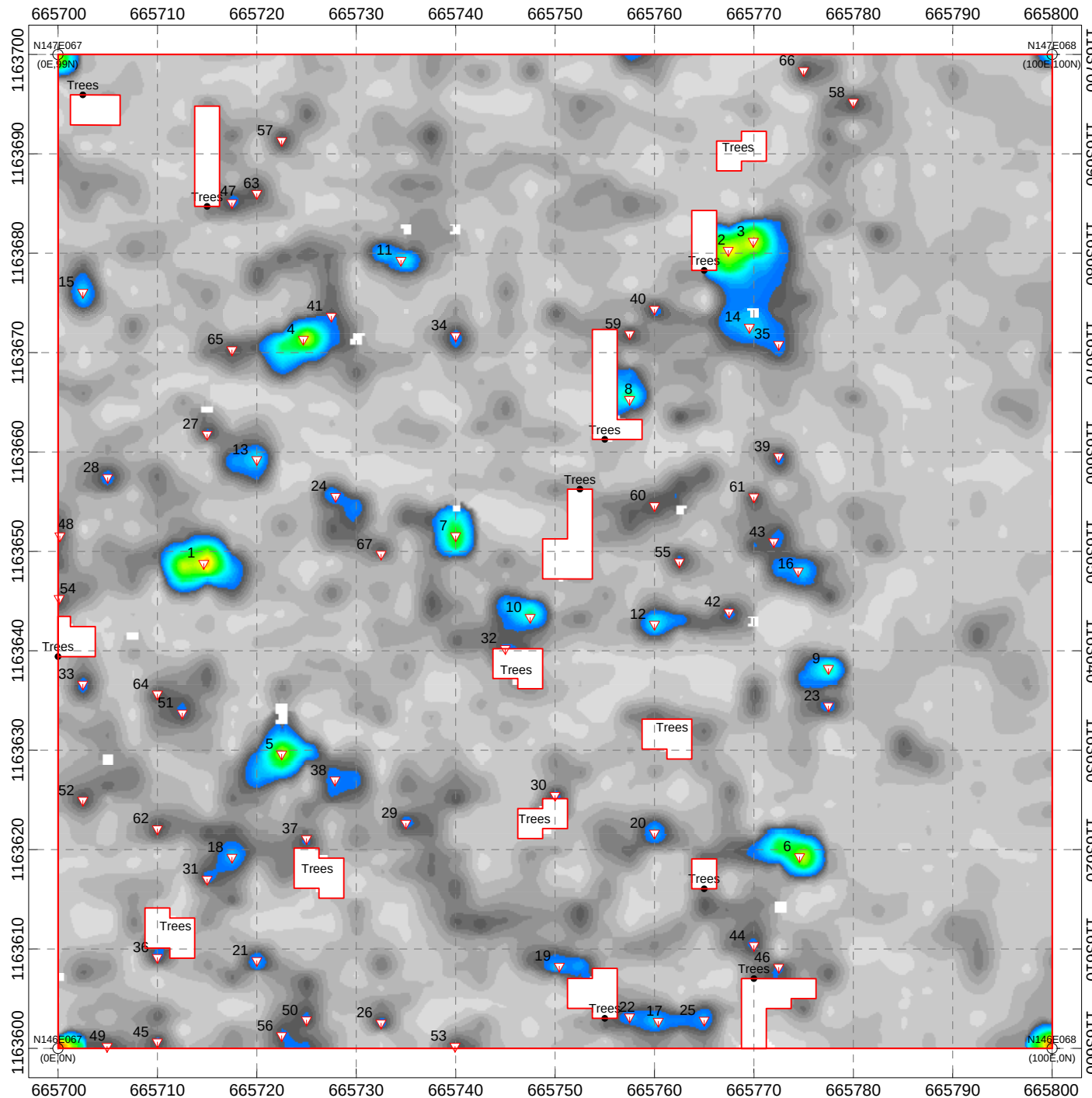
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N146E066_N147E066 Repeat Line 80



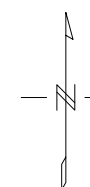
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Legend

- 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 N146E067XXX, eg. N146E067002)
- 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

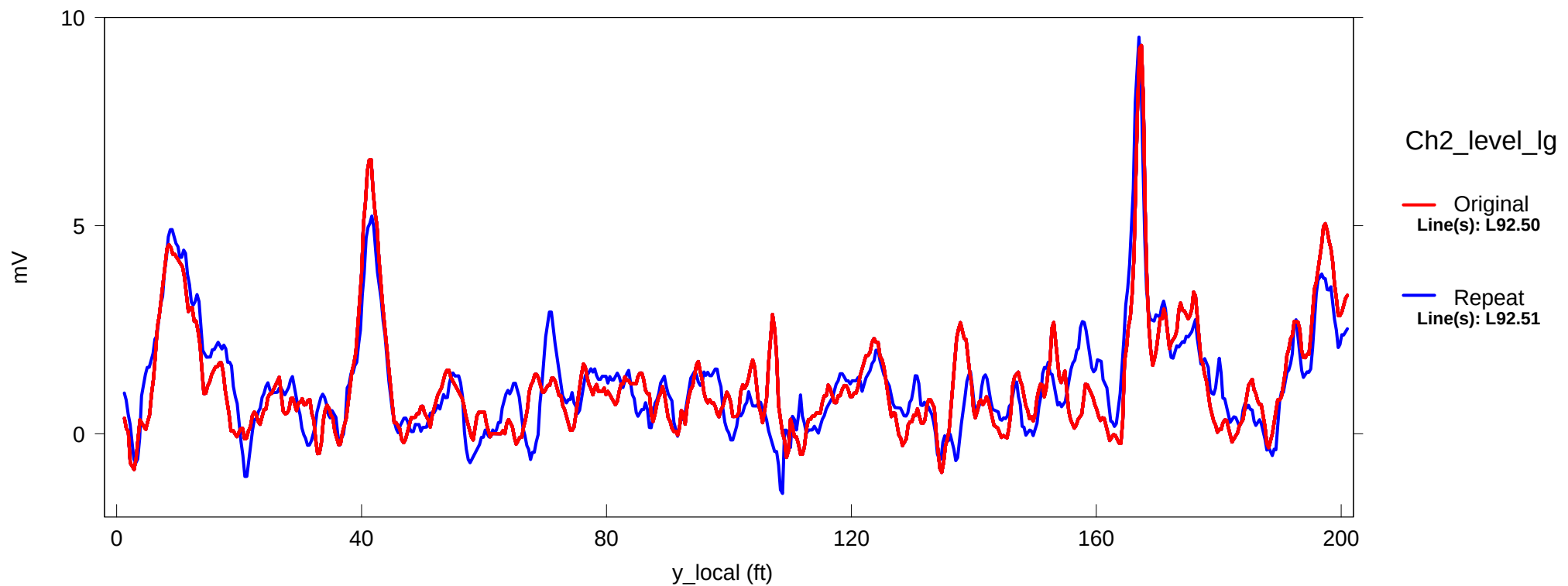
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03201 - Grid N146E067
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/27/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

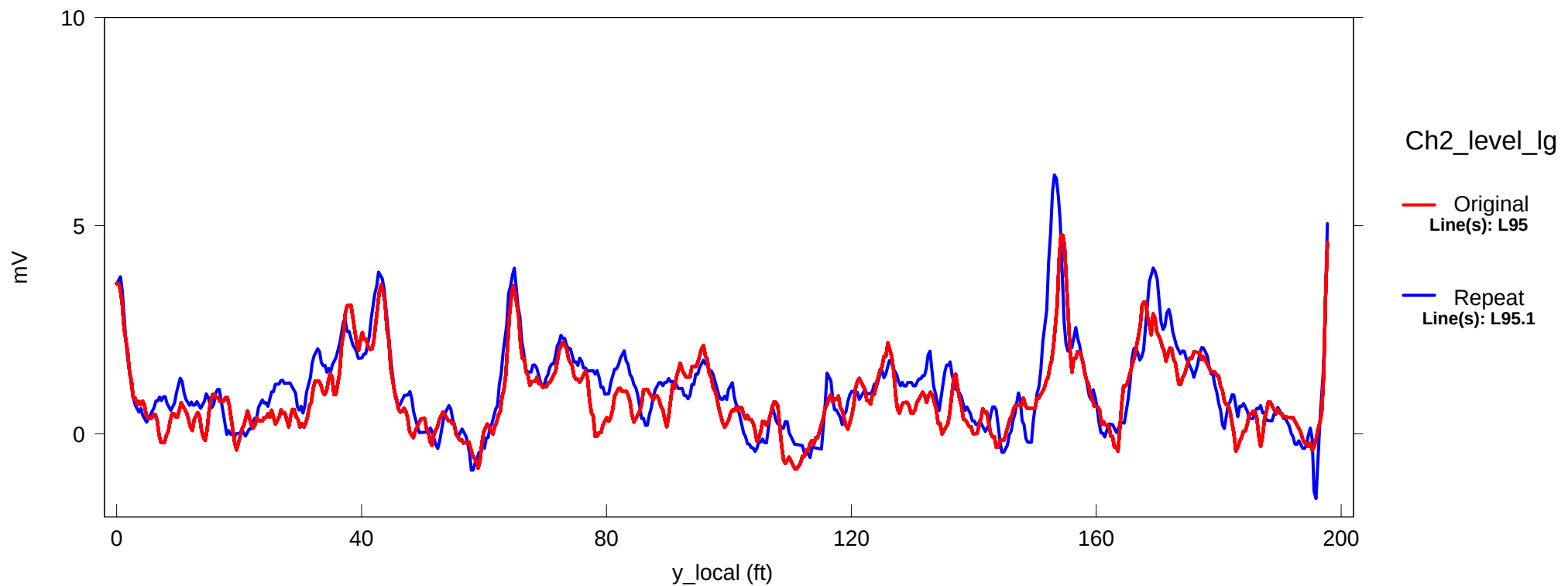
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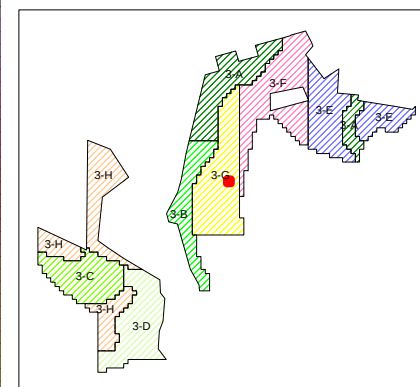
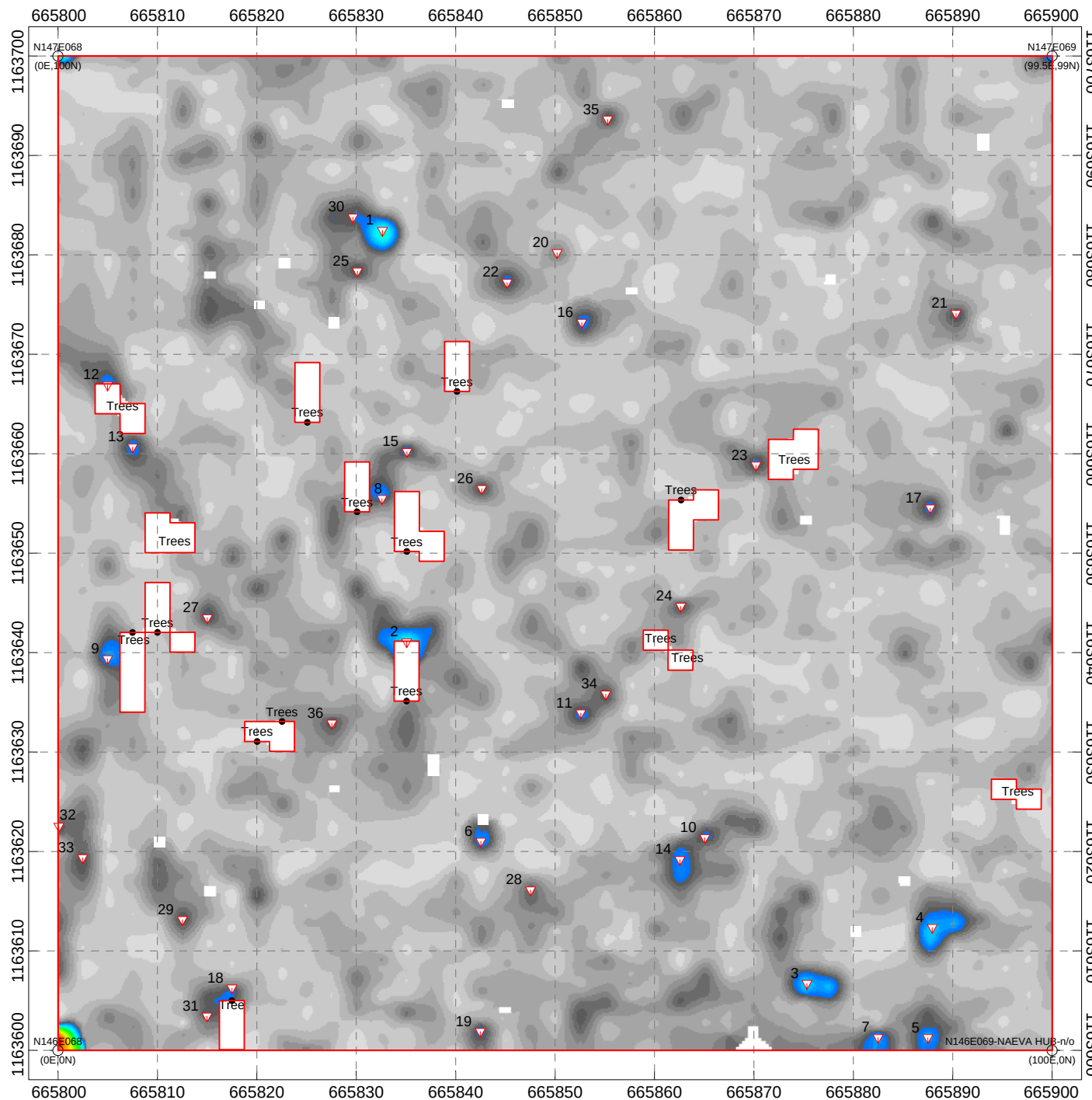
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N146E067_N147E067 Repeat Line 95



Database: N146E067_N147E067_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 N146E068XXX, eg. N146E068002)
- 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

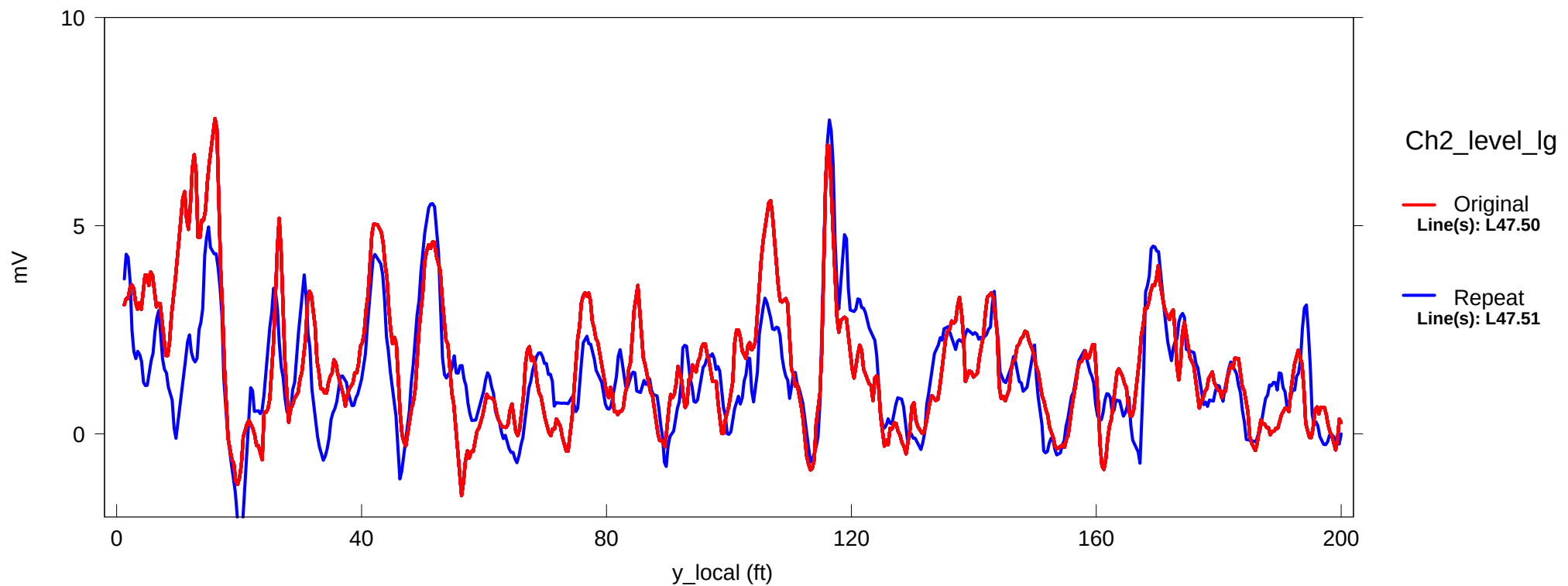
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03202 - Grid N146E068
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/28/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

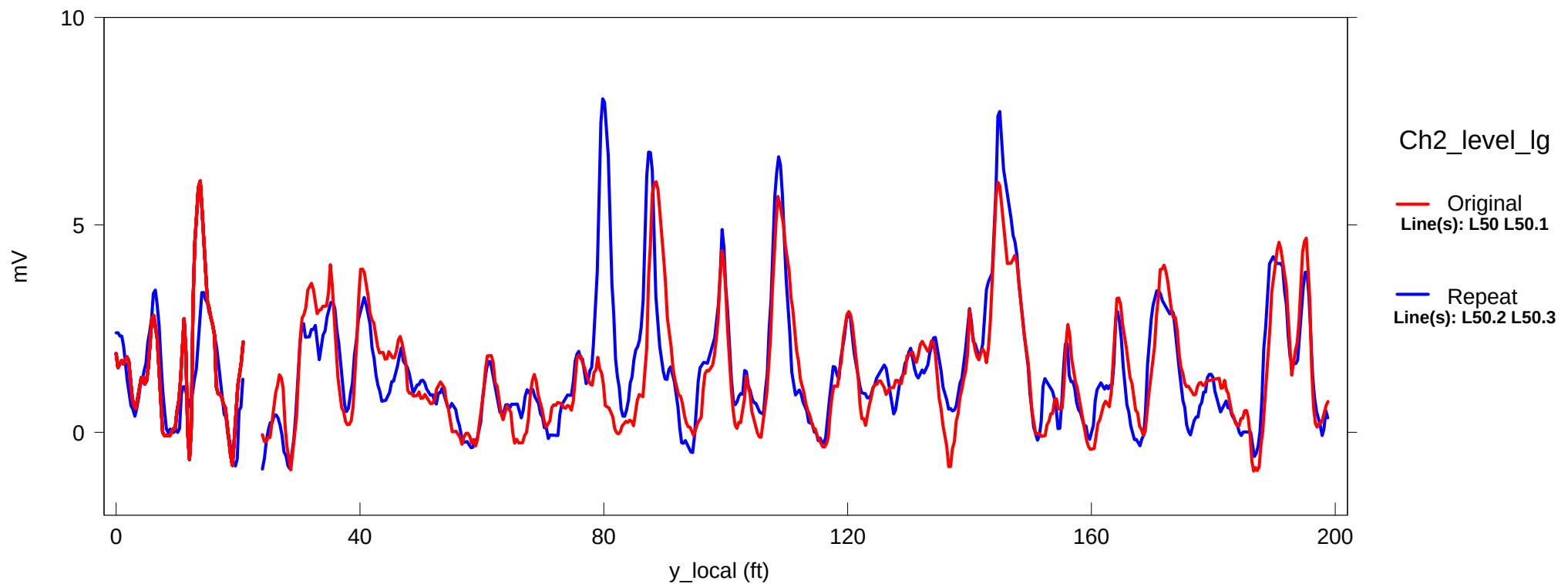
N146E068_N147E068 Repeat Line 47.5



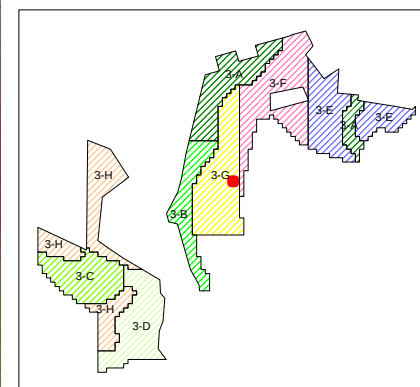
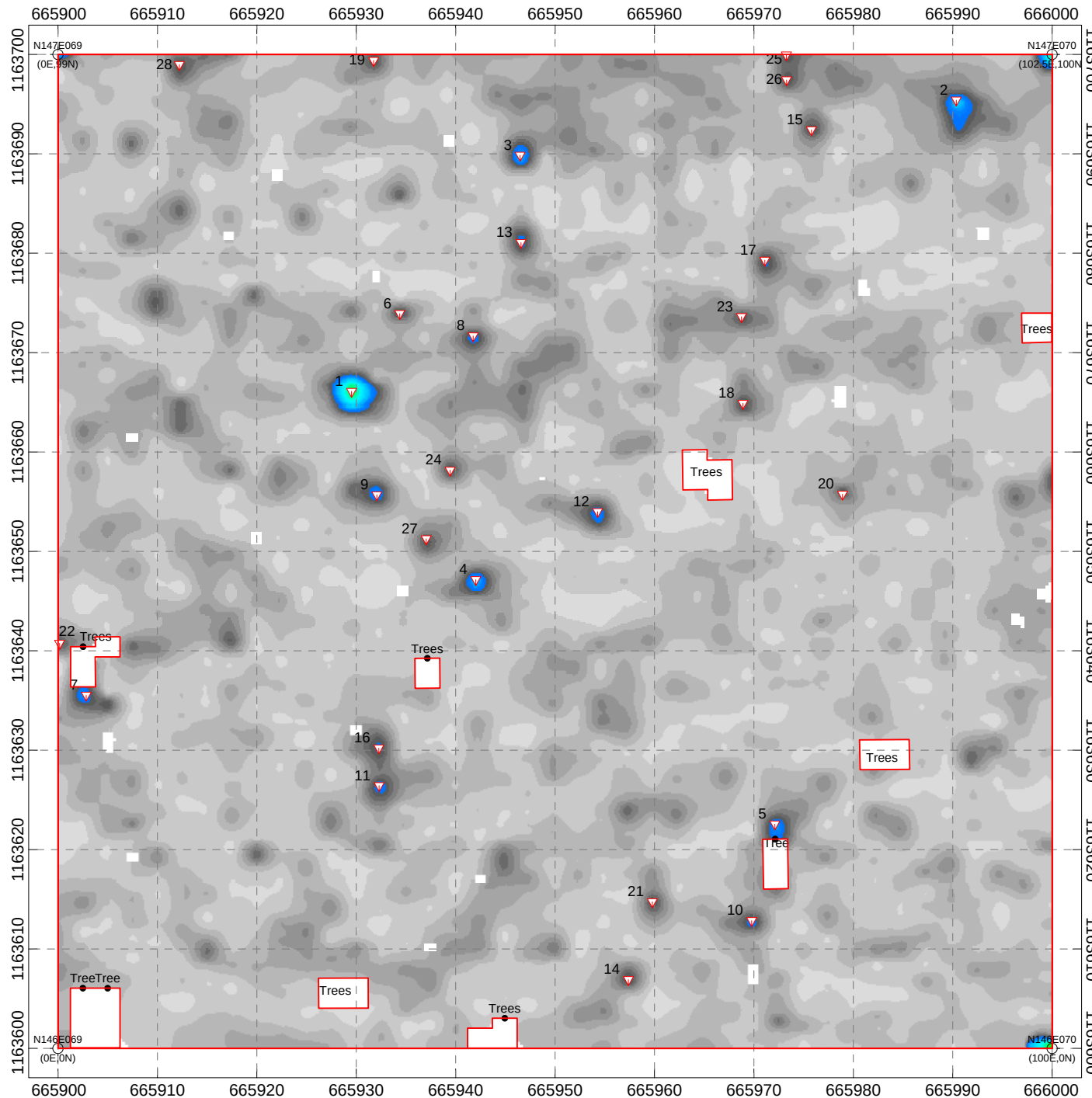
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N146E068_N147E068 Repeat Line 50



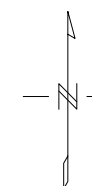
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Legend

- 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 N146E069XXX, eg. N146E069002)
- 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

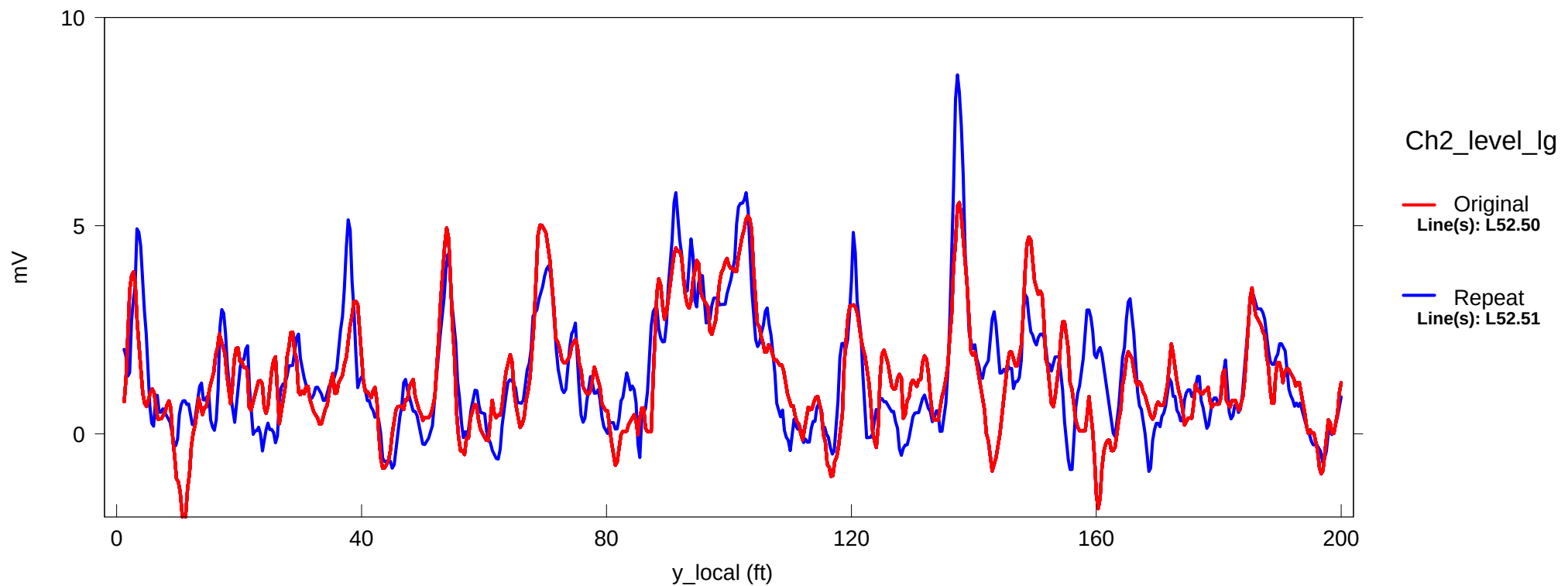
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N3202 - Grid N146E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/28/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

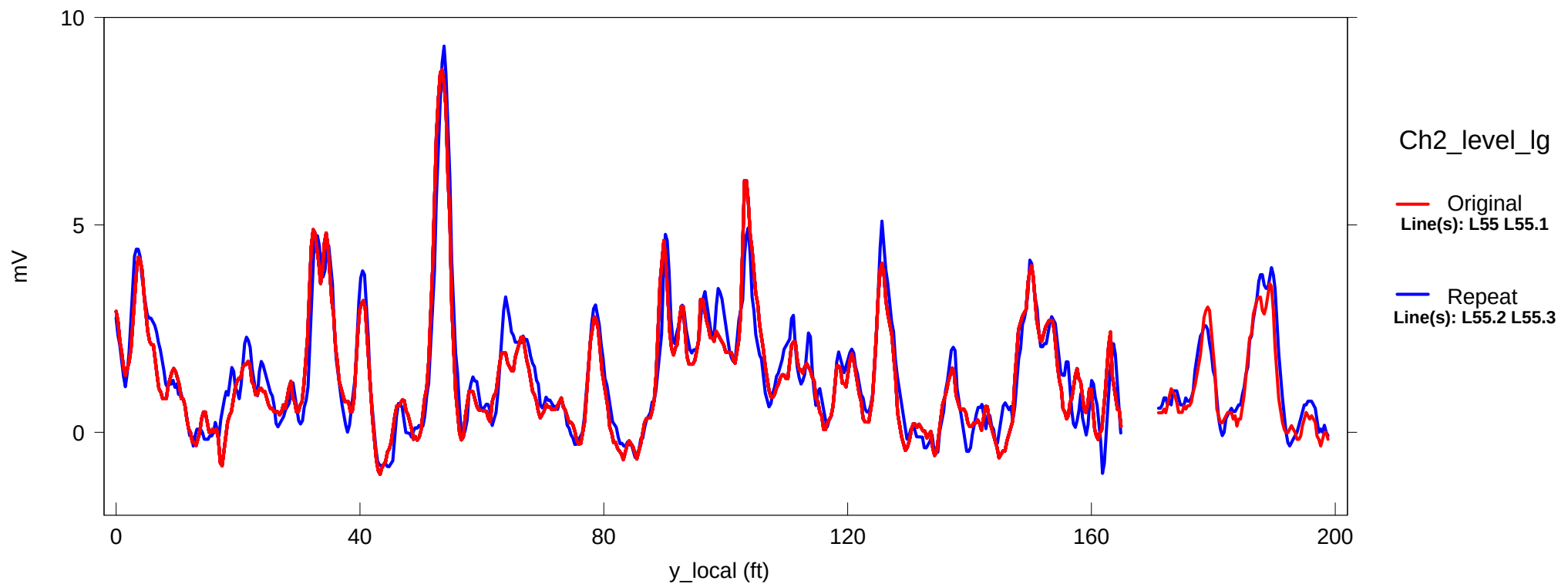
N146E069_N147E069 Repeat Line 52.5



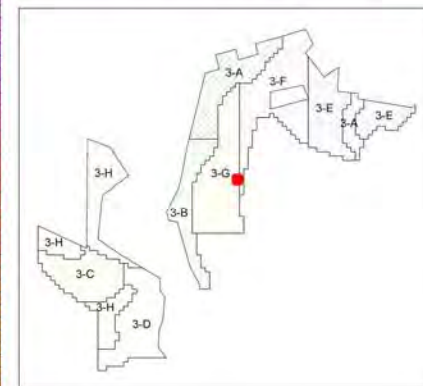
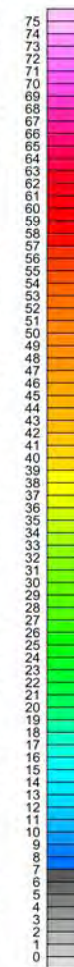
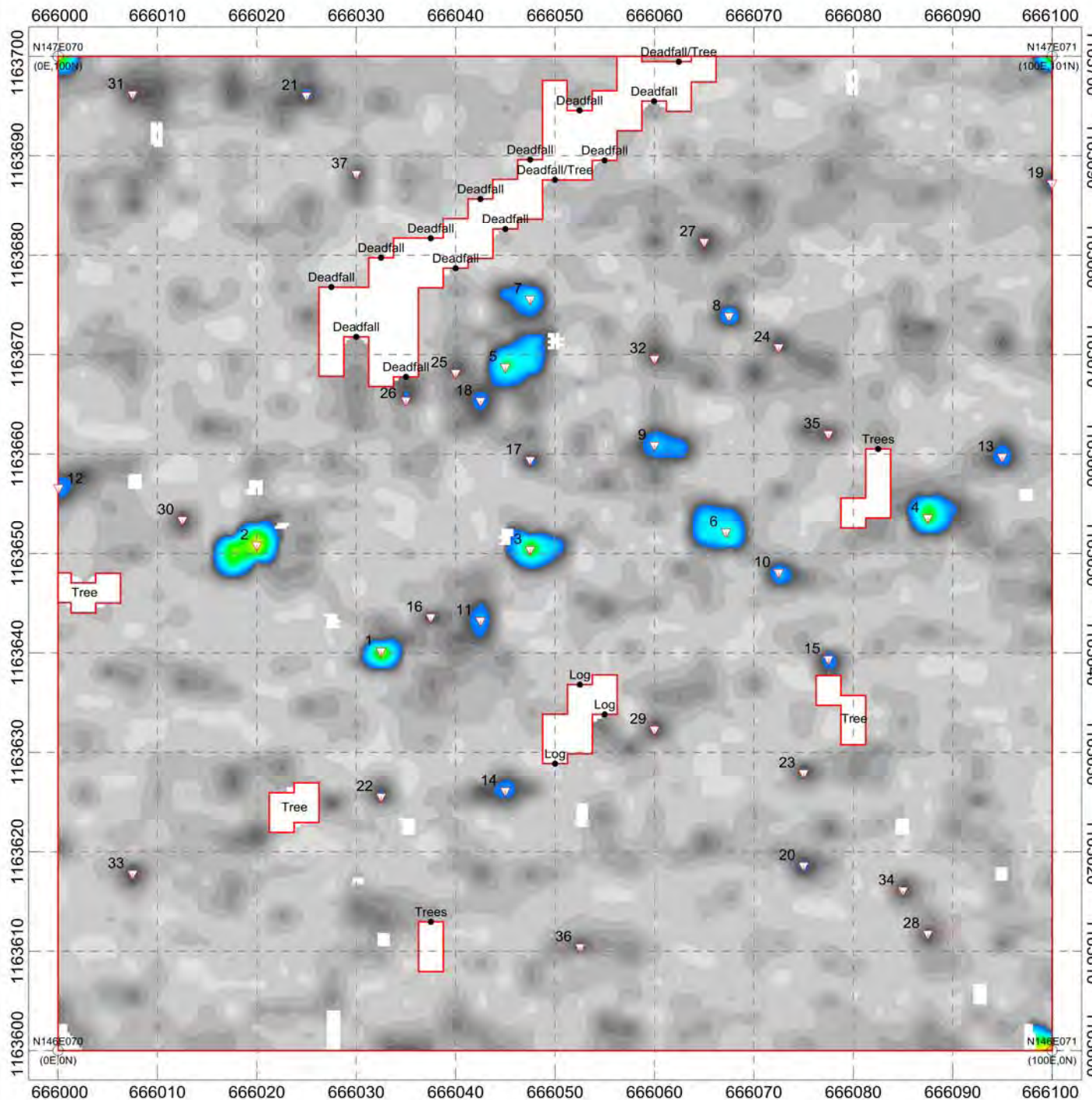
Database: N146E069_N147E069_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N146E069_N147E069 Repeat Line 55



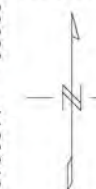
Database: N146E069_N147E069_Repeat.gdb



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 N146E070XXX, eg. N146E070002)
- 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

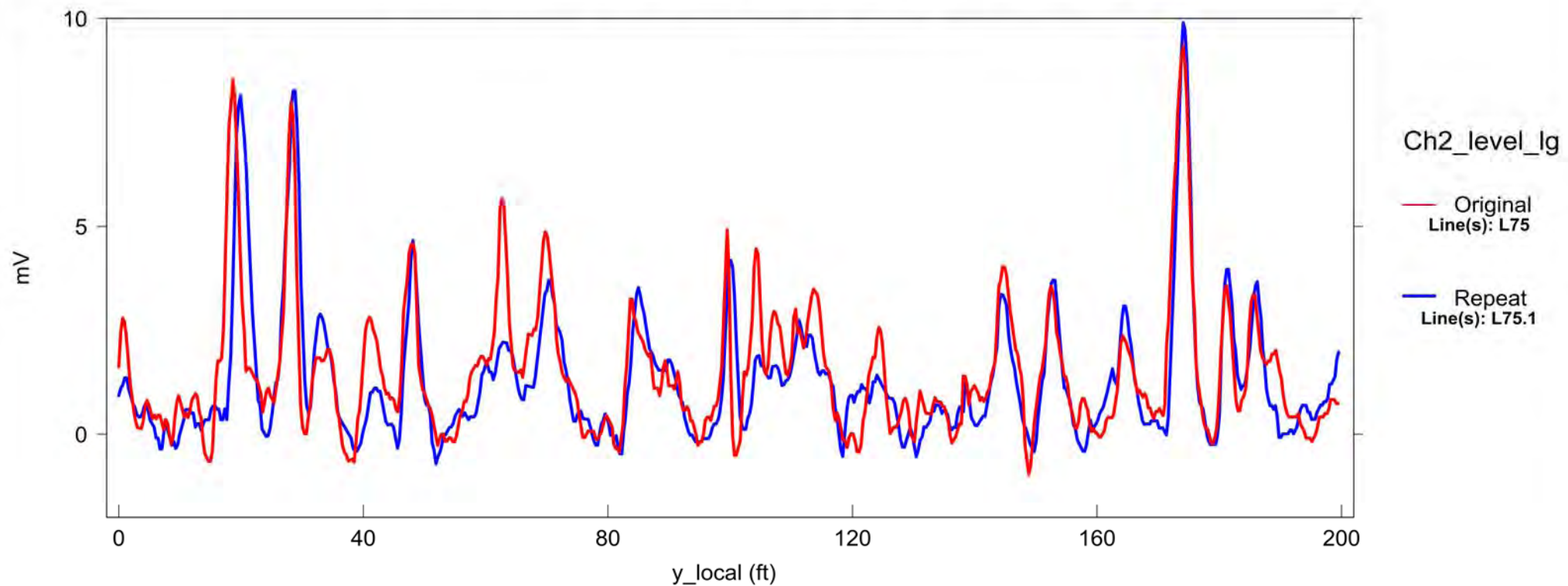
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03202 - Grid N146E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/29/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

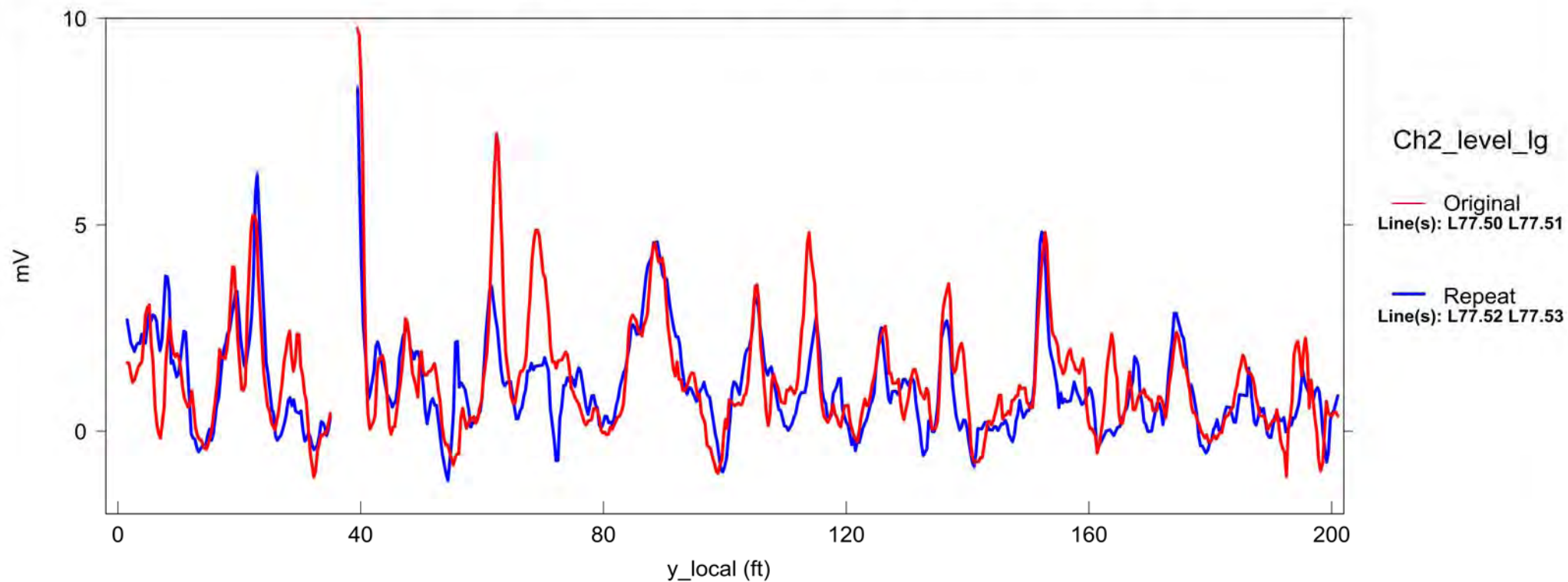
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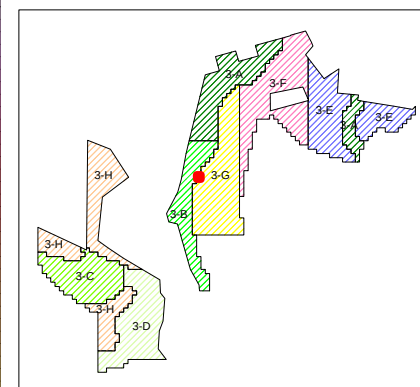
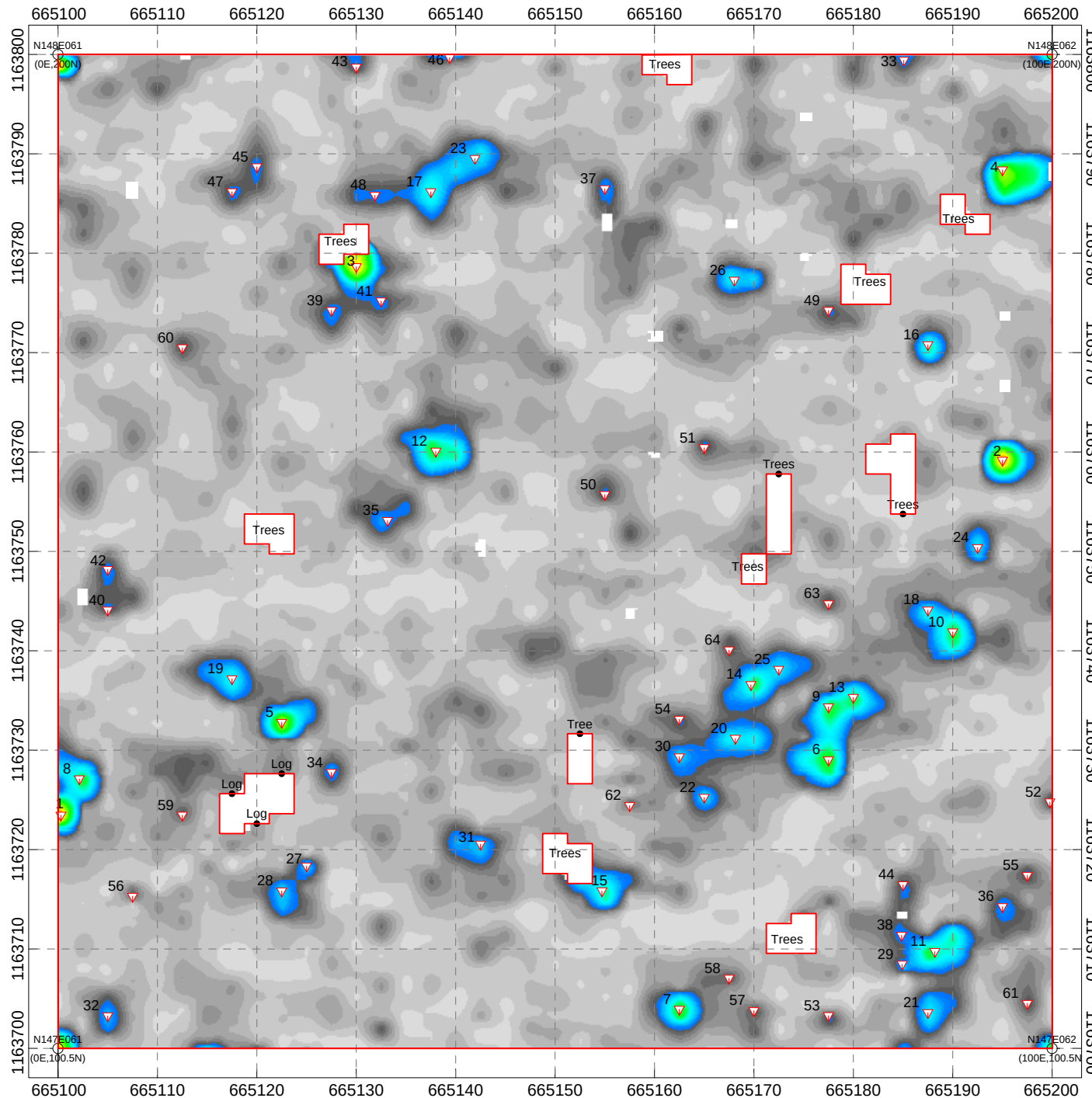
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N146E070 N147E070 Repeat Line 77.5



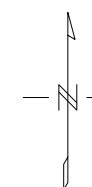
Database: N146E070_N147E070_Repeat.gdb



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 N147E061XXX, eg. N147E061002)
- 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



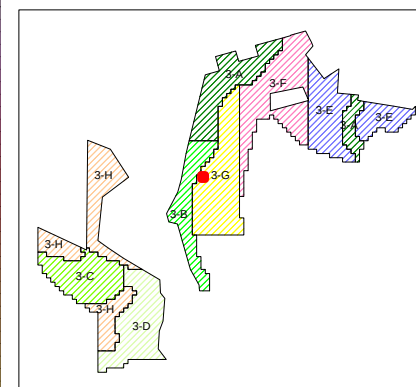
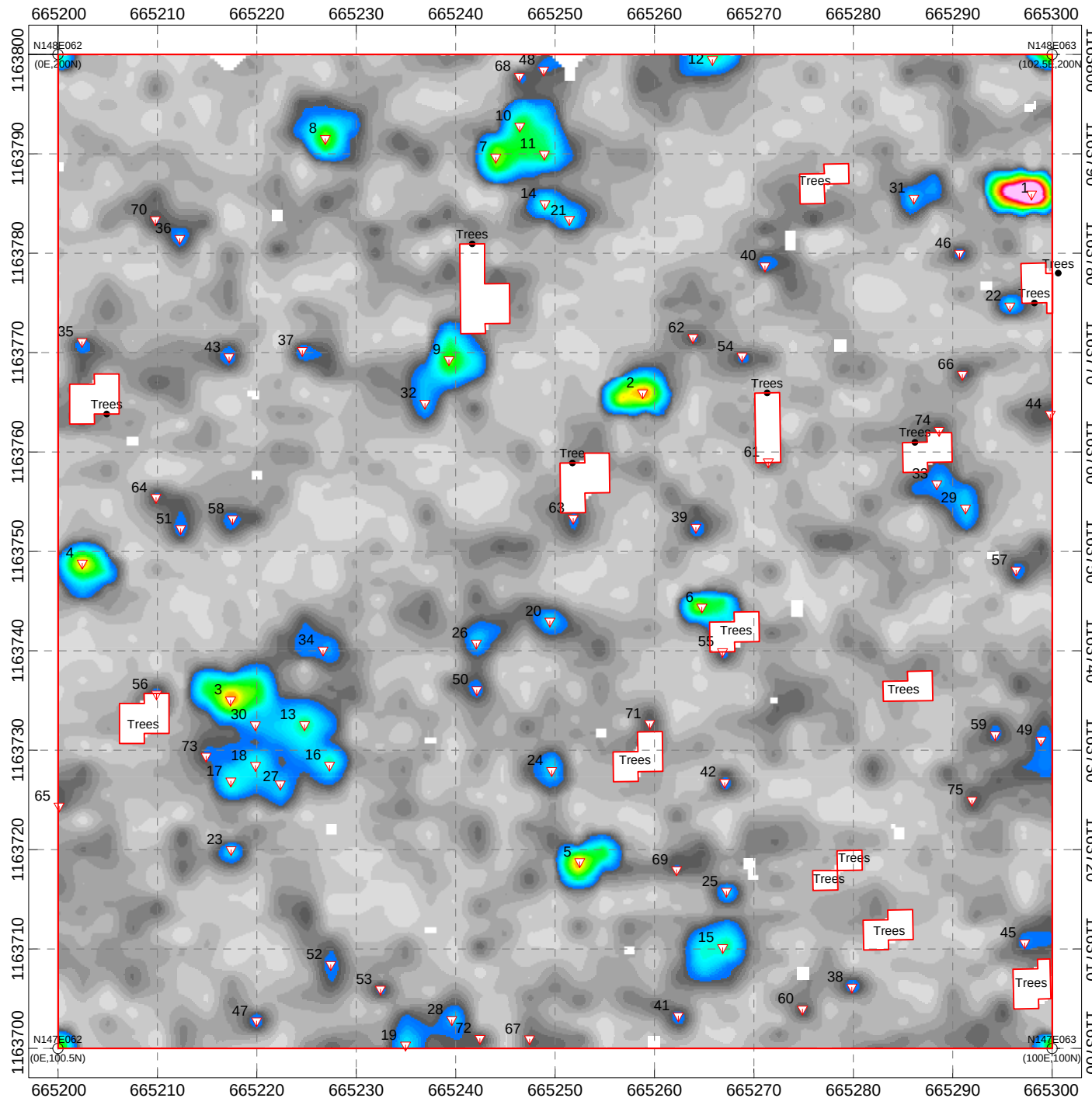
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03200 - Grid N147E061
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

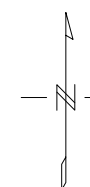
Date of Survey: 01/21/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N147E062XXX, eg. N147E062002)
- 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



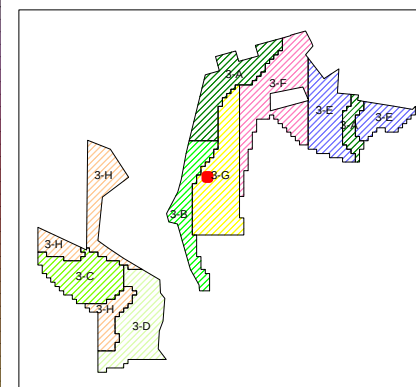
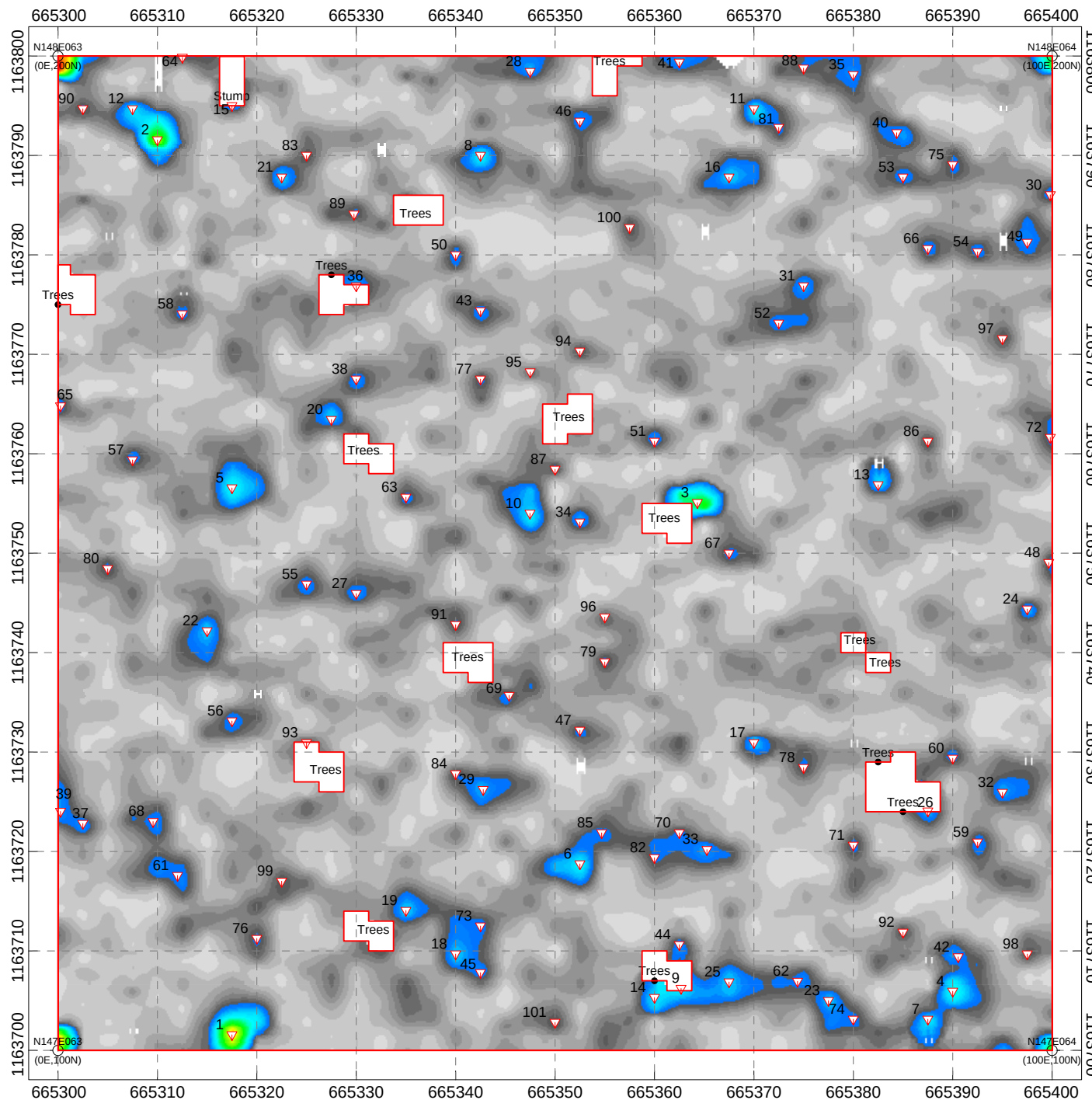
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03200 - Grid N147E062
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/22/2009
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 N147E063XXX, eg. N147E063002)
- 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

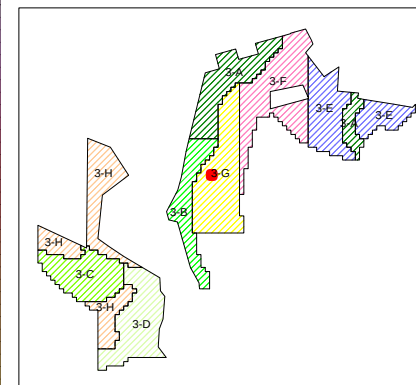
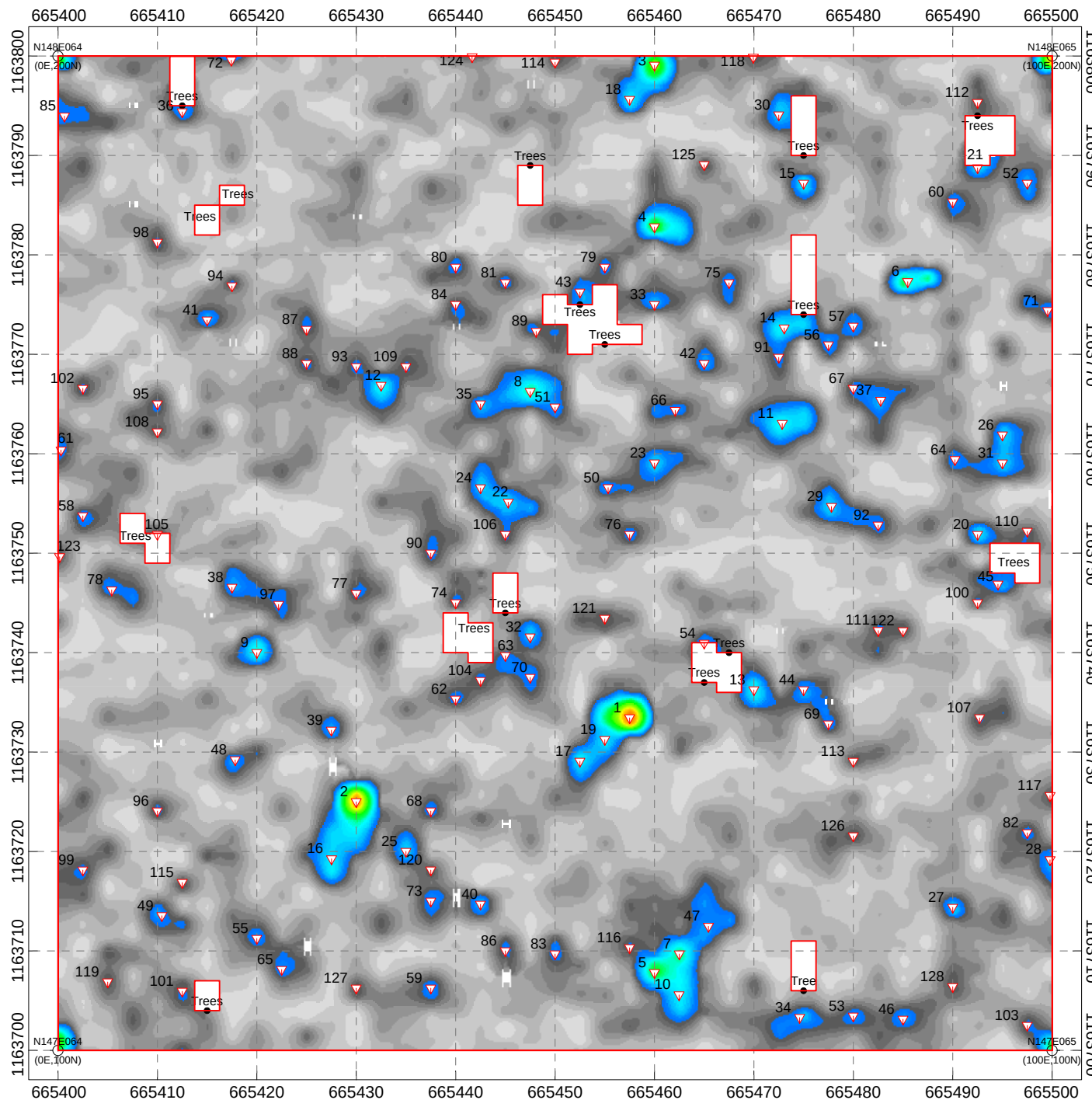


NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03200 - Grid N147E063
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/22/2009
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 N147E064XXX, eg. N147E064002)
- 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



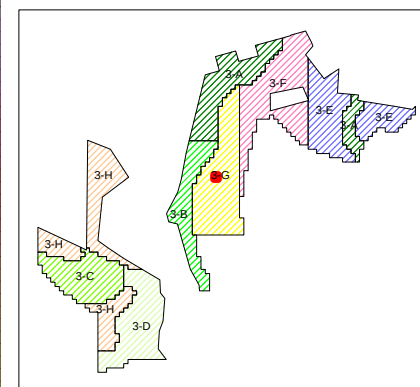
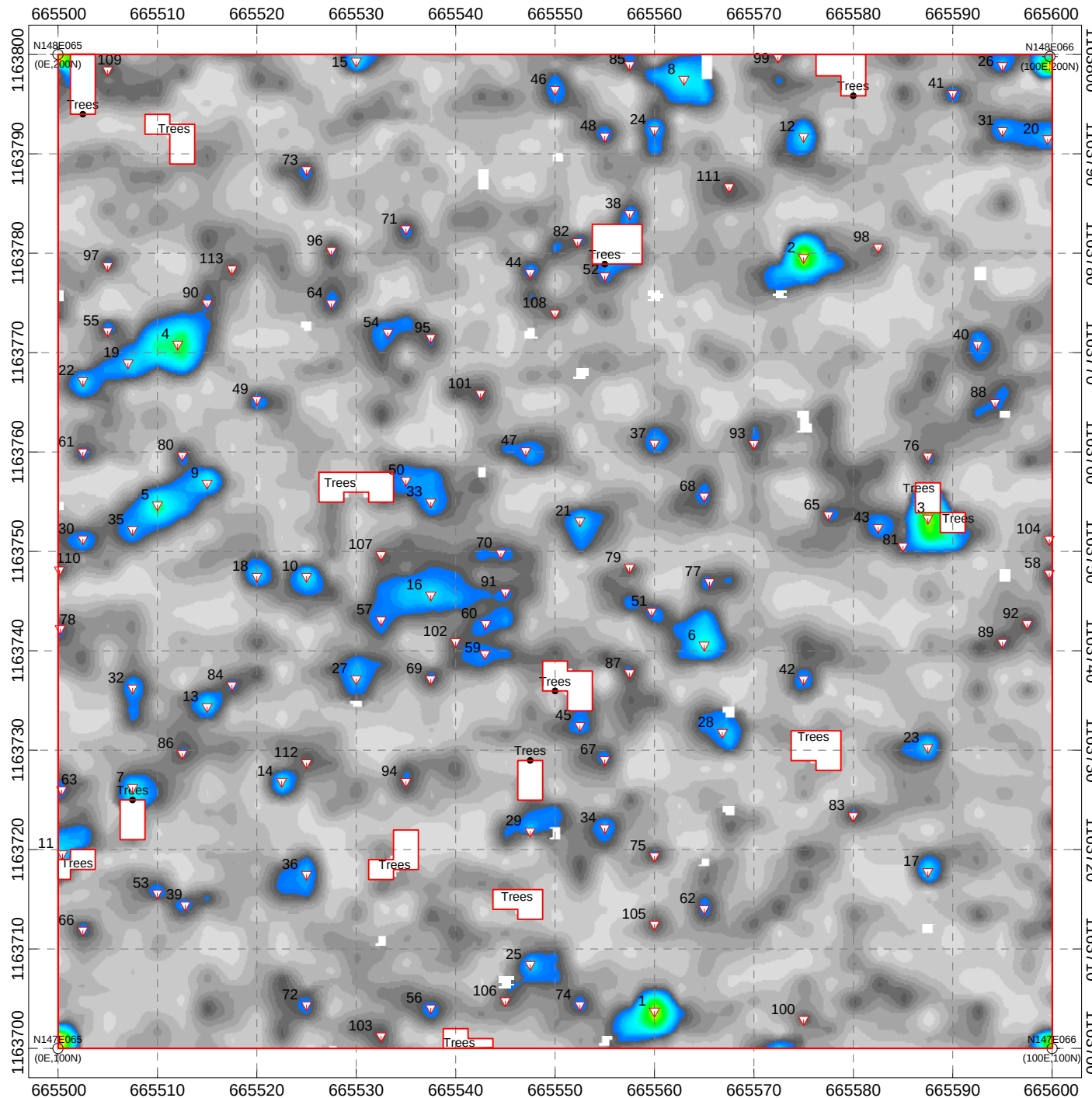
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03200 - Grid N147E064
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

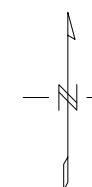
Date of Survey: 01/26/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N147E065XXX, eg. N147E065002)
- Saturated Response Area
- High Target Density Area
- M 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



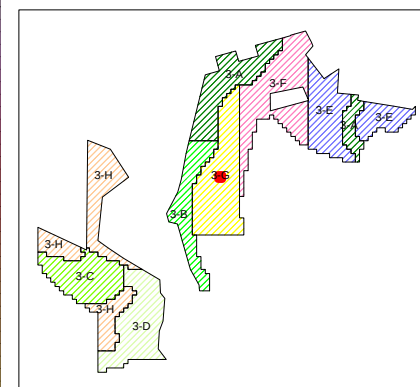
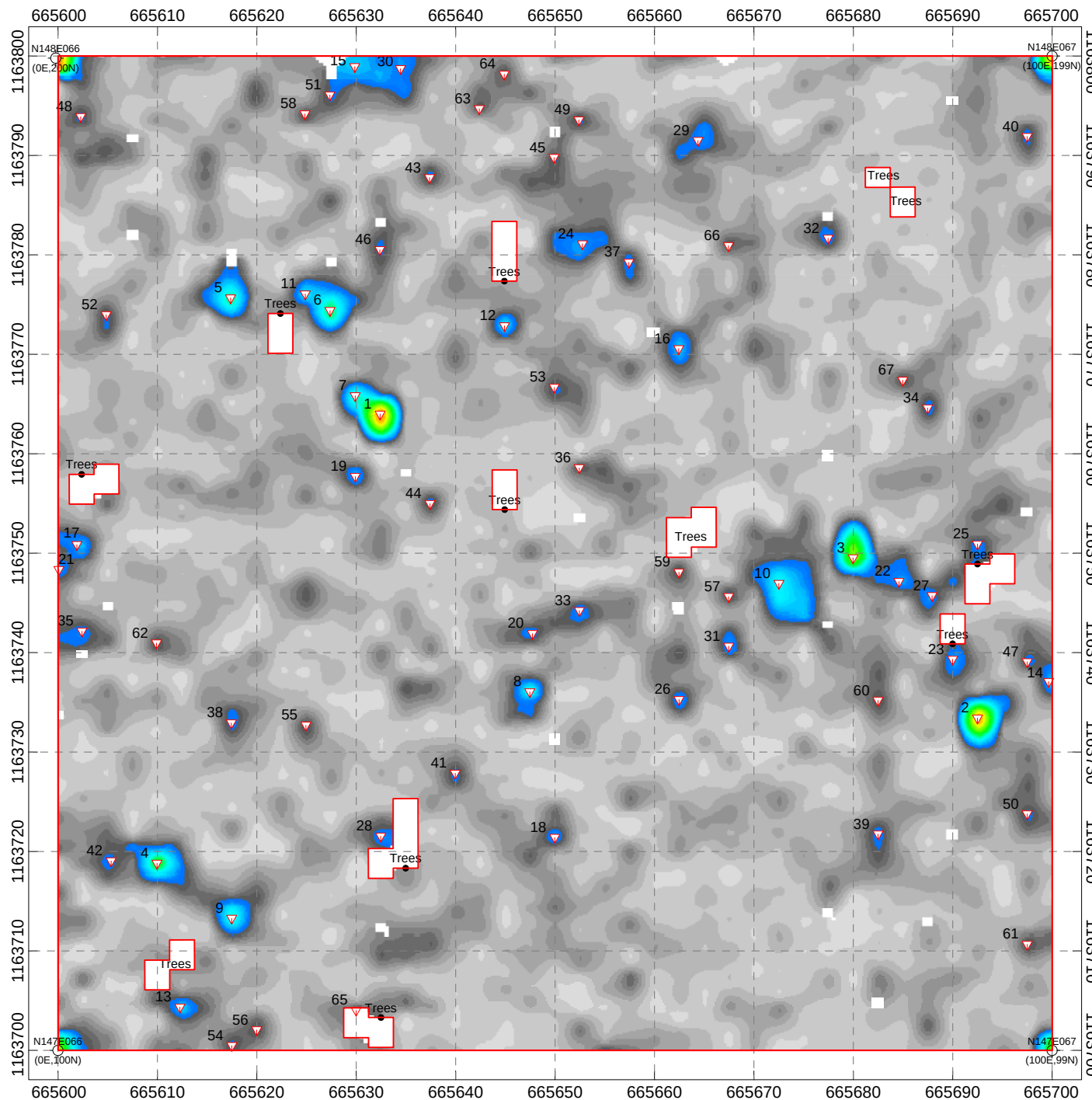
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03201 - Grid N147E065
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

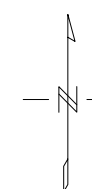
Date of Survey: 01/26/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N147E066XXX, eg. N147E066002)
- 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



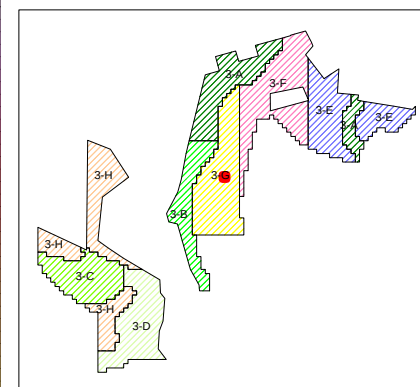
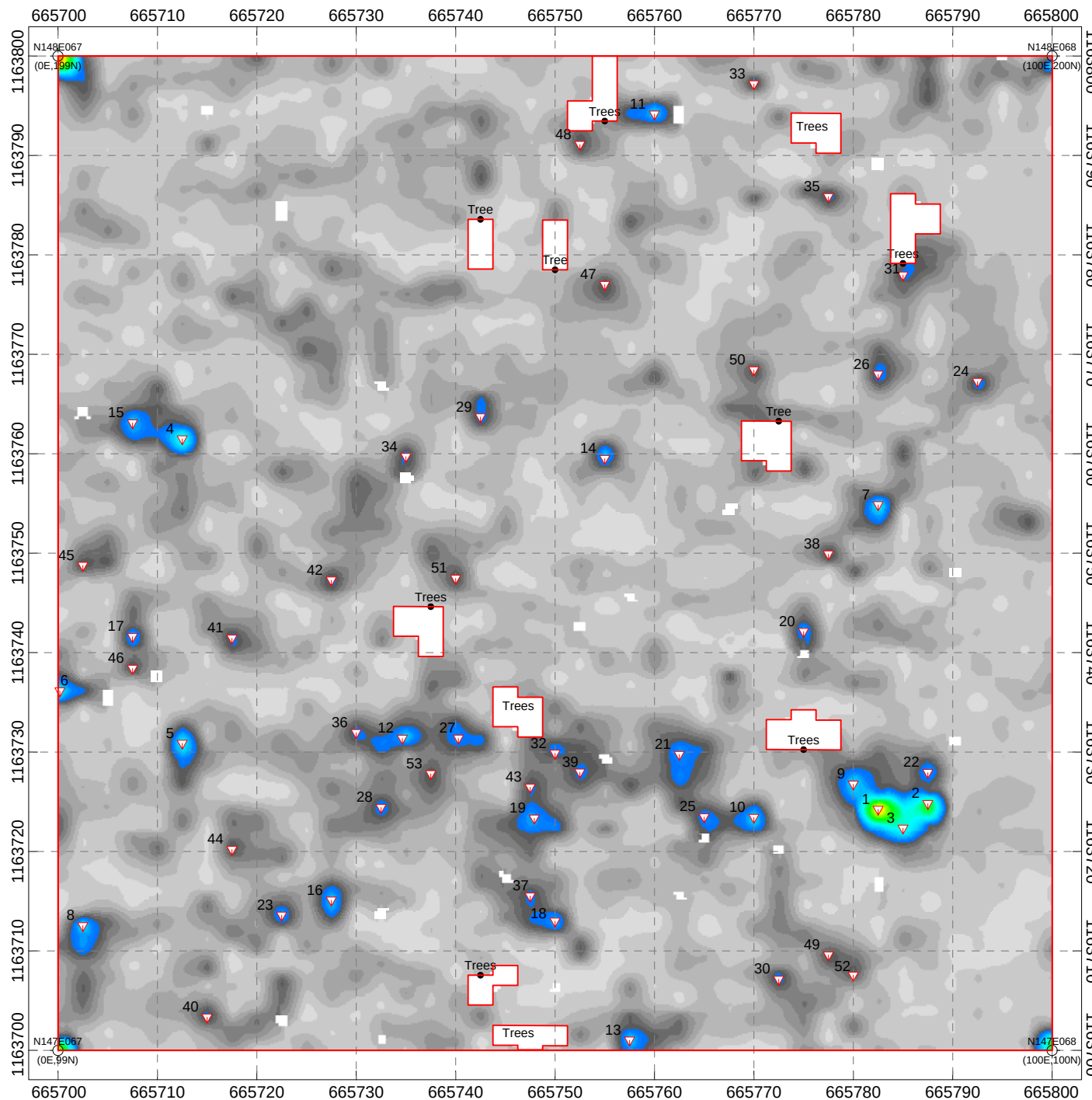
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03201 - Grid N147E066
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

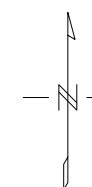
Date of Survey: 01/27/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N147E067XXX, eg. N147E067002)
- 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



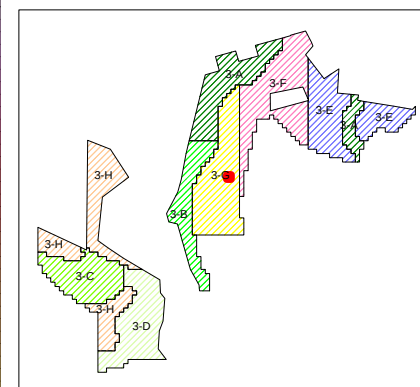
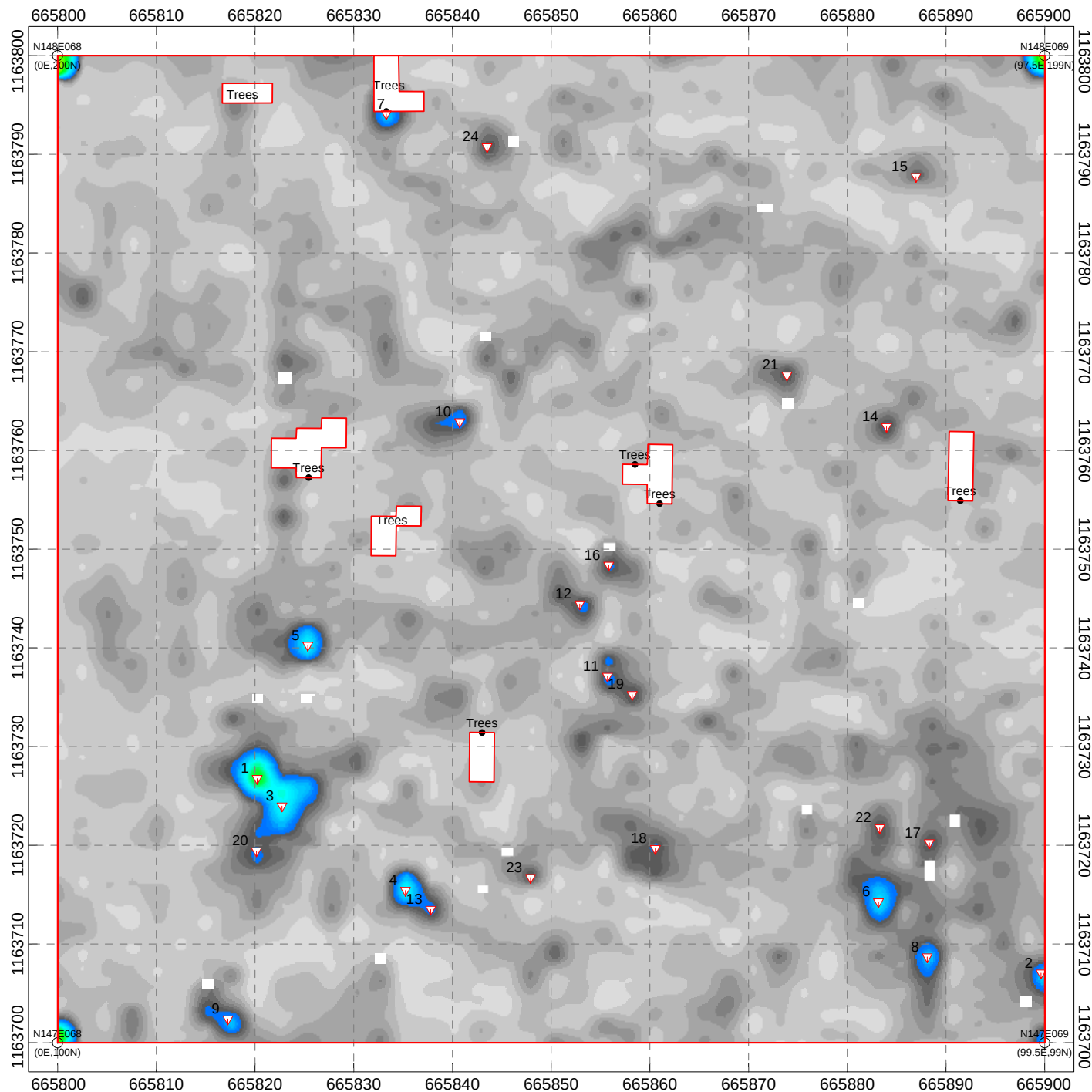
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03201 - Grid N147E067
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

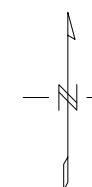
Date of Survey: 01/27/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N147E068XXX, eg. N147E068002)
- 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



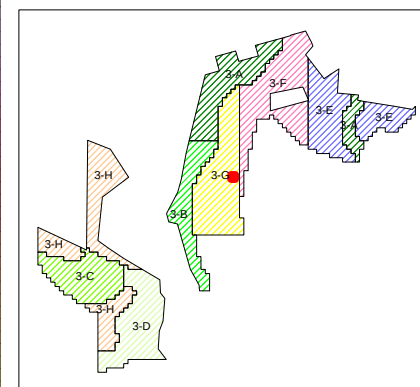
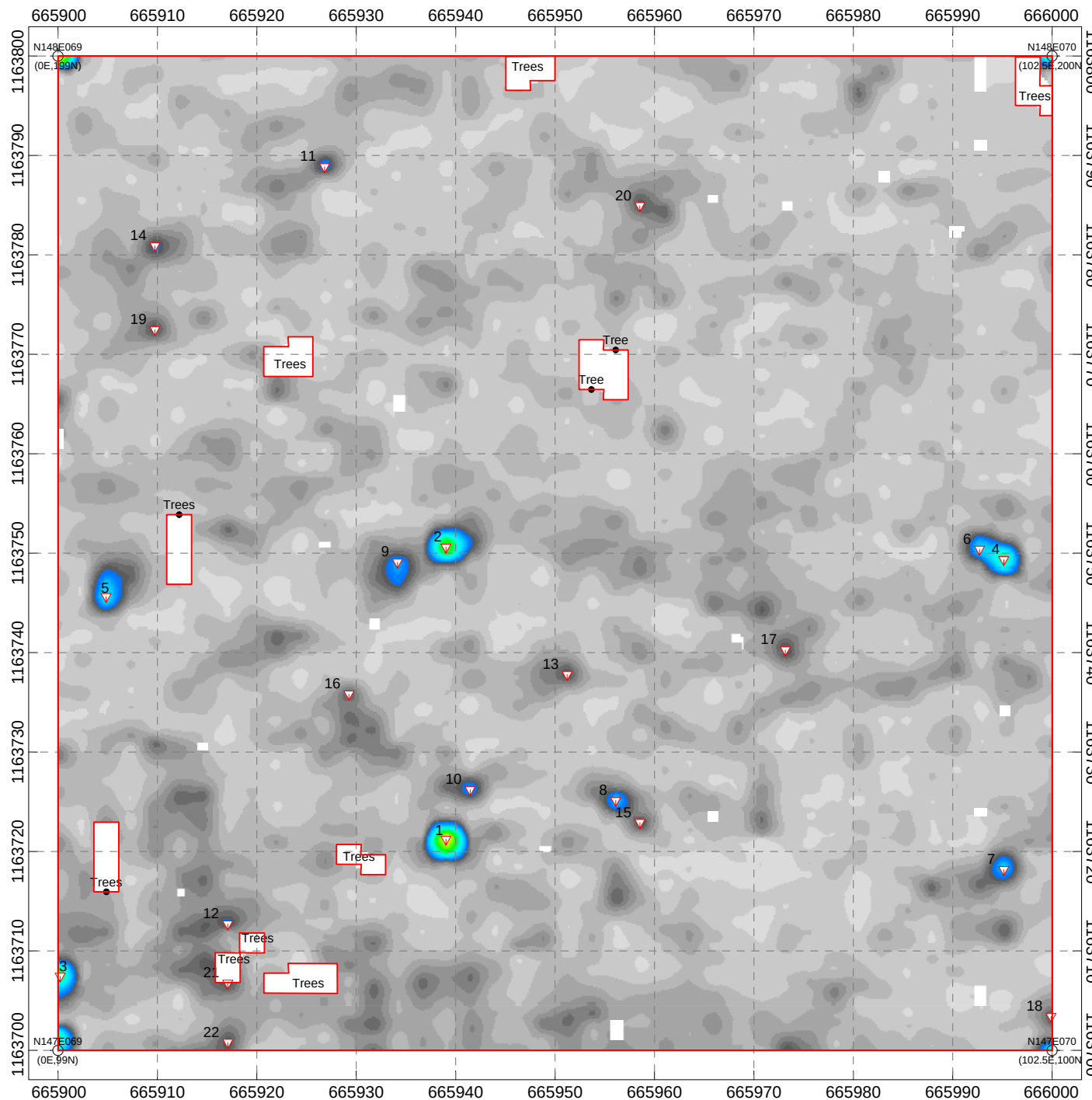
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03202 - Grid N147E068
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

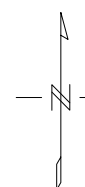
Date of Survey: 01/28/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N147E069XXX, eg. N147E069002)
- 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



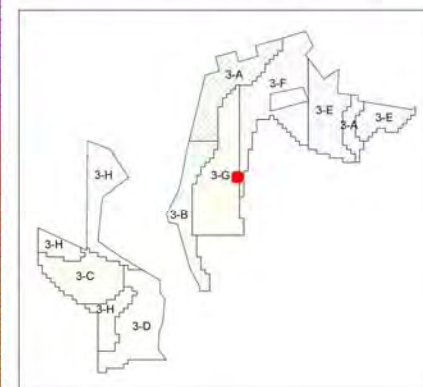
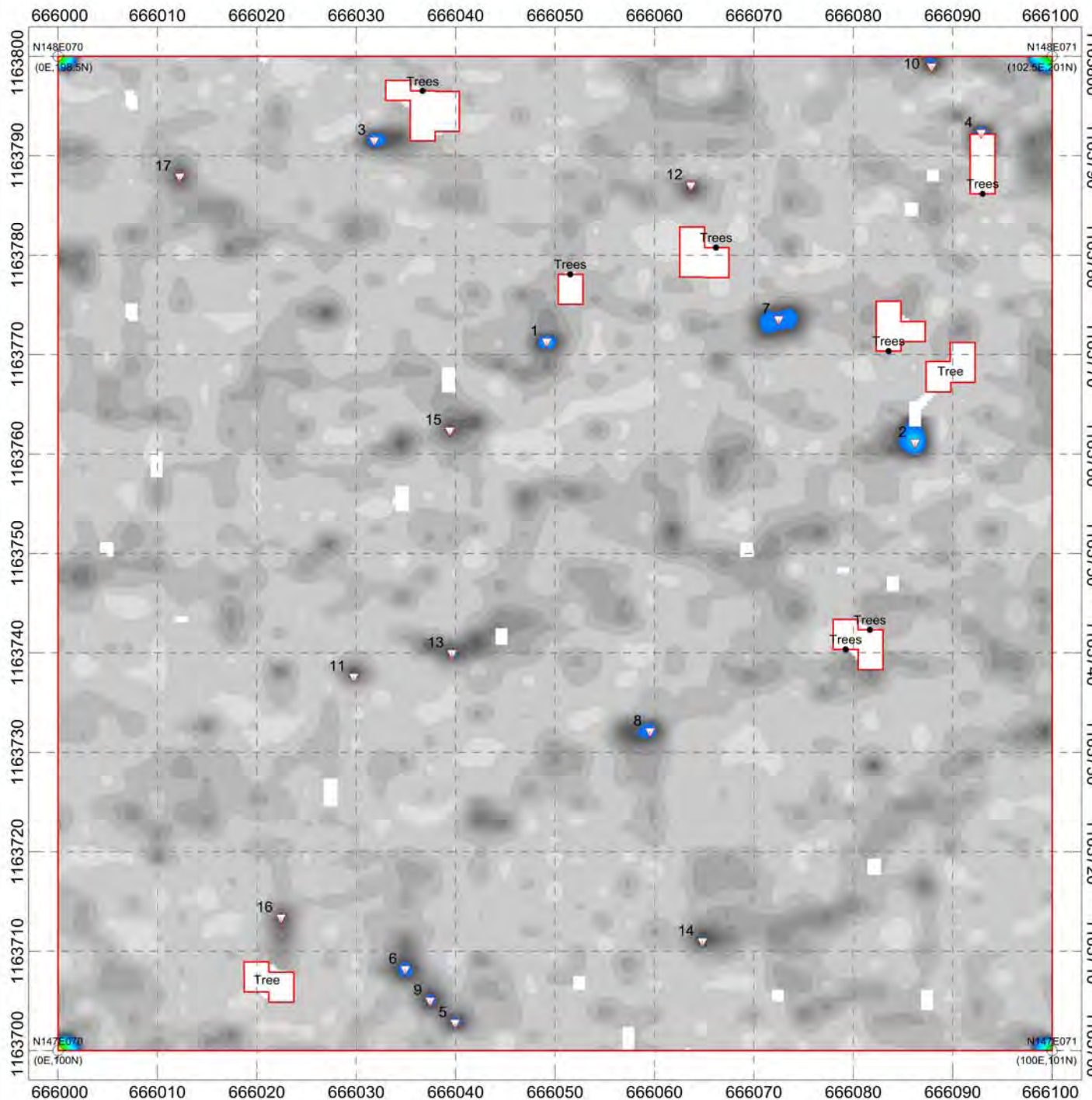
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N3202 - Grid N147E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/28/2009
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 N147E070XXX, eg. N147E070002)
- 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



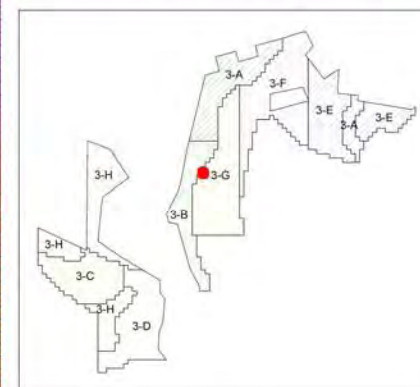
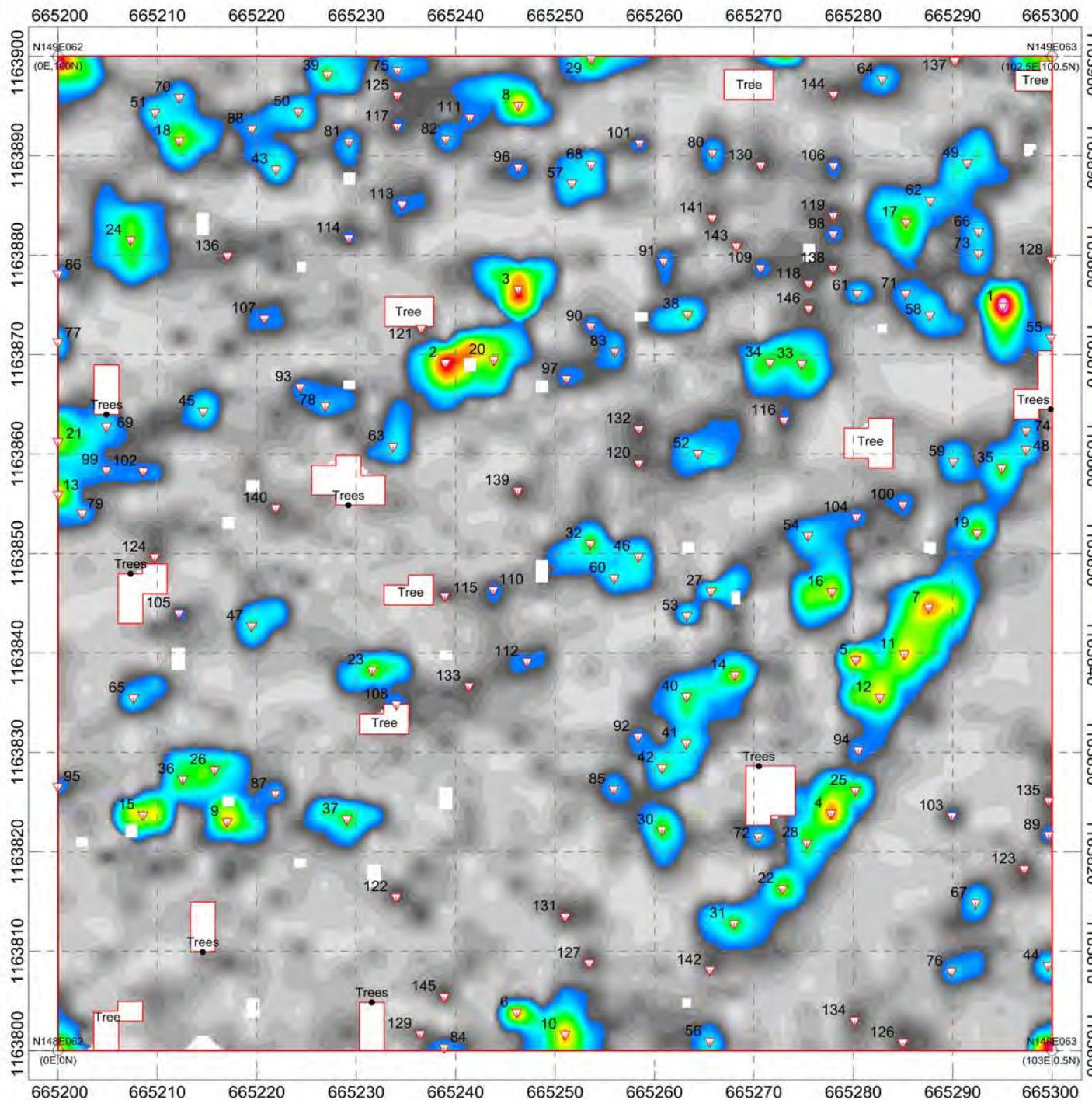
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03202 - Grid N147E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/29/2009
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 N148E062XXX, eg. N148E062002)
- 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

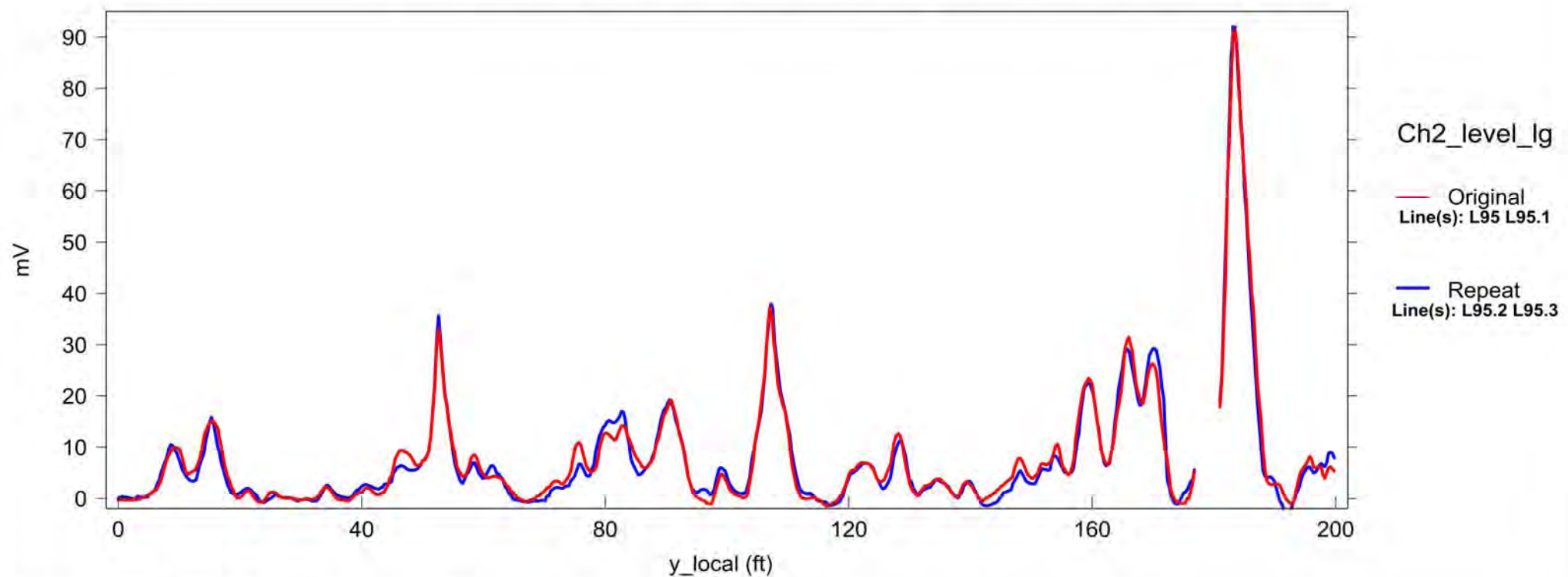
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03203 - Grid N148E062
 Tract 3-G - 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

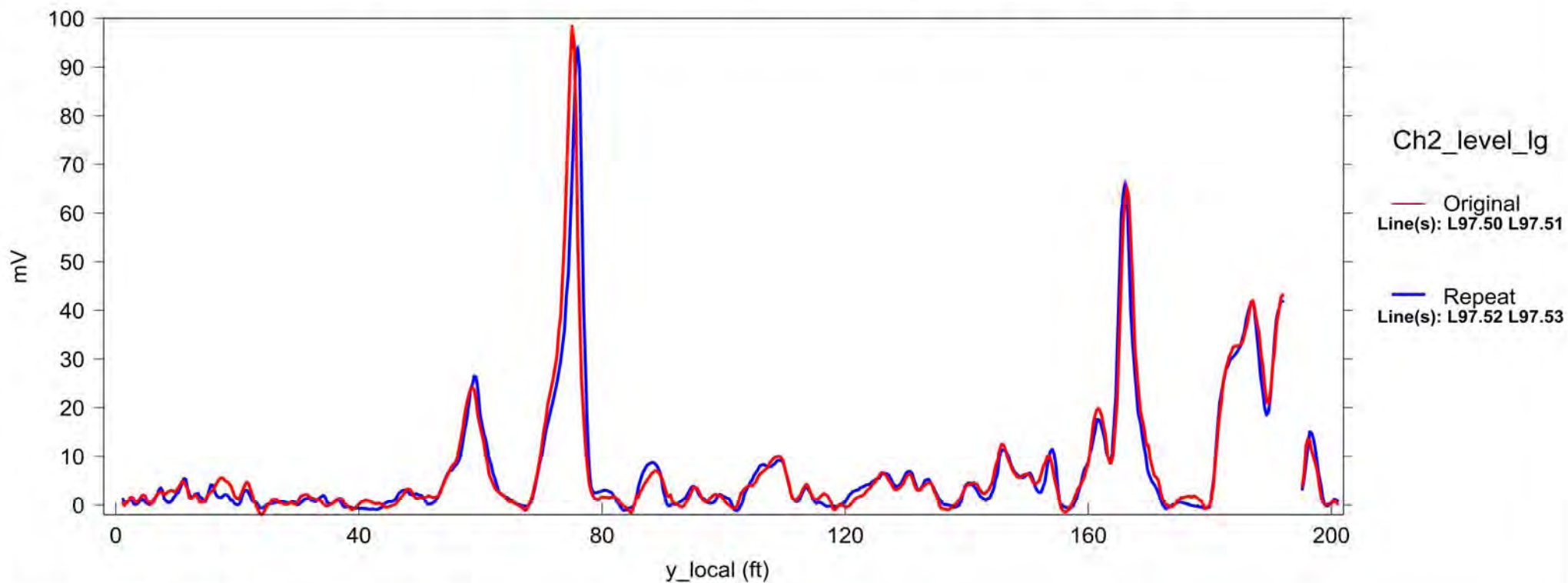
N148E062 N149E062 Repeat Line 95



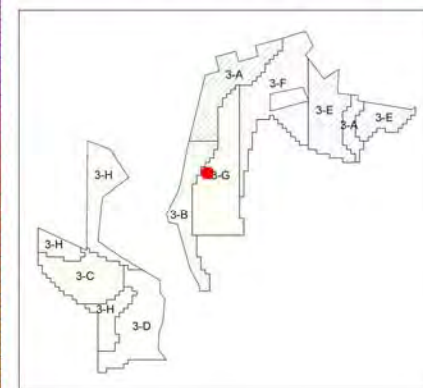
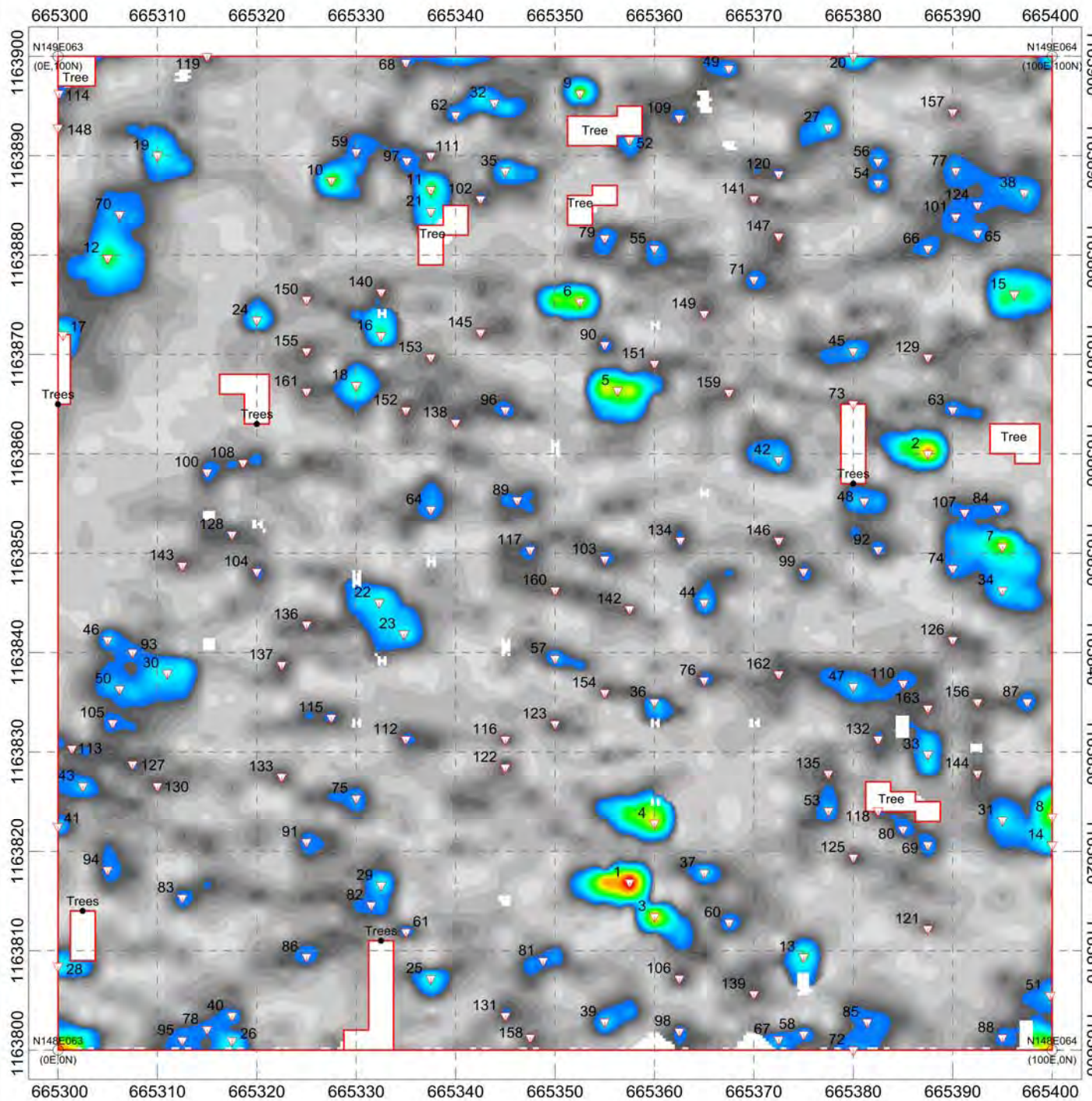
Database: N148E062_N149E062_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N148E062 N149E062 Repeat Line 97.5



Database: N148E062_N149E062_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 N148E063XXX, eg. N148E063002)
-  **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

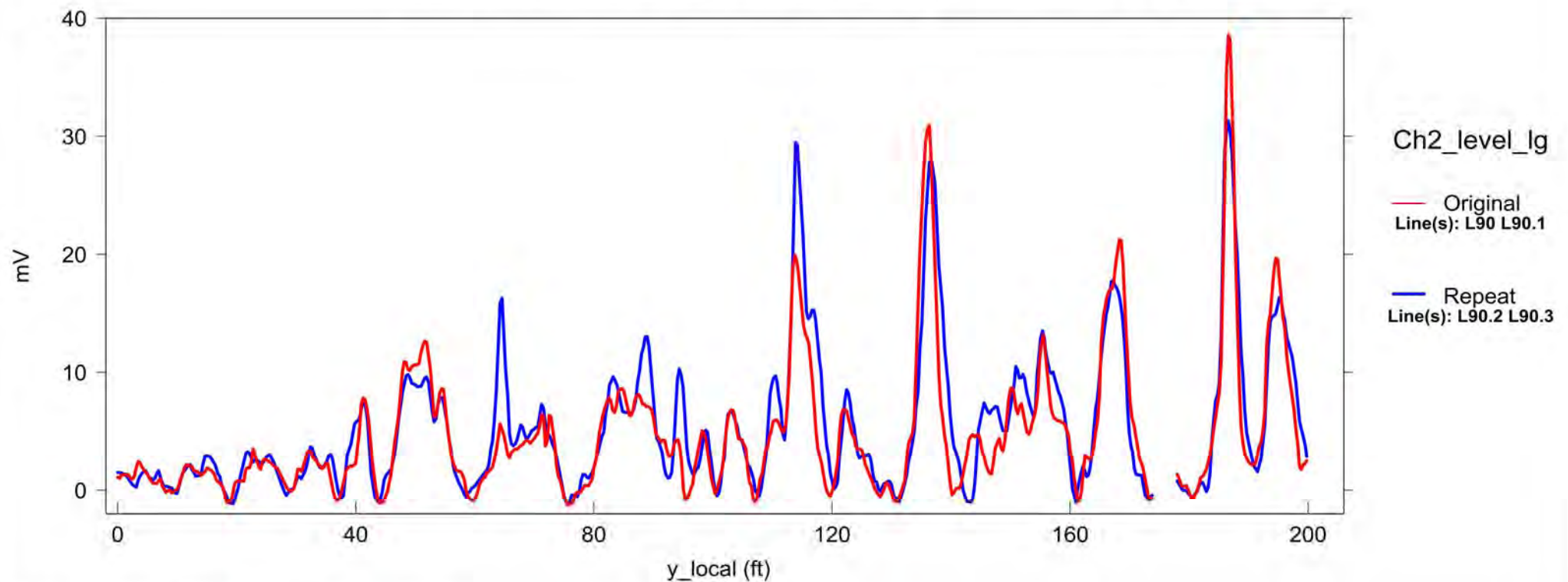
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03203 - Grid N148E063
Tract 3-G - 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

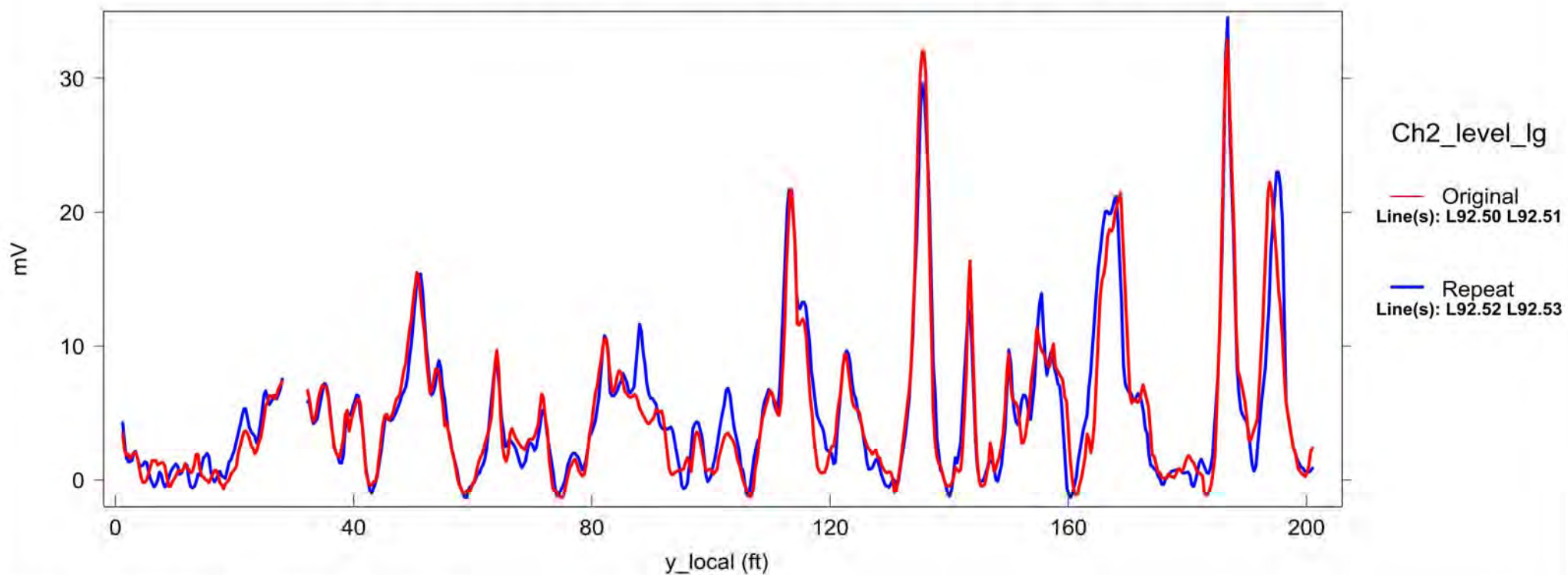
N148E063 N149E063 Repeat Line 90



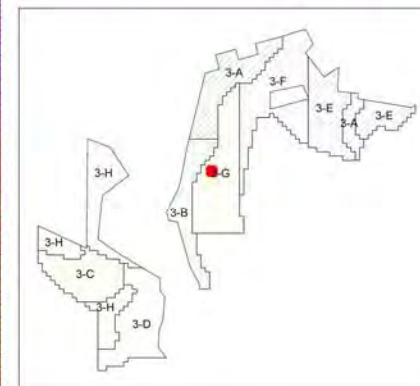
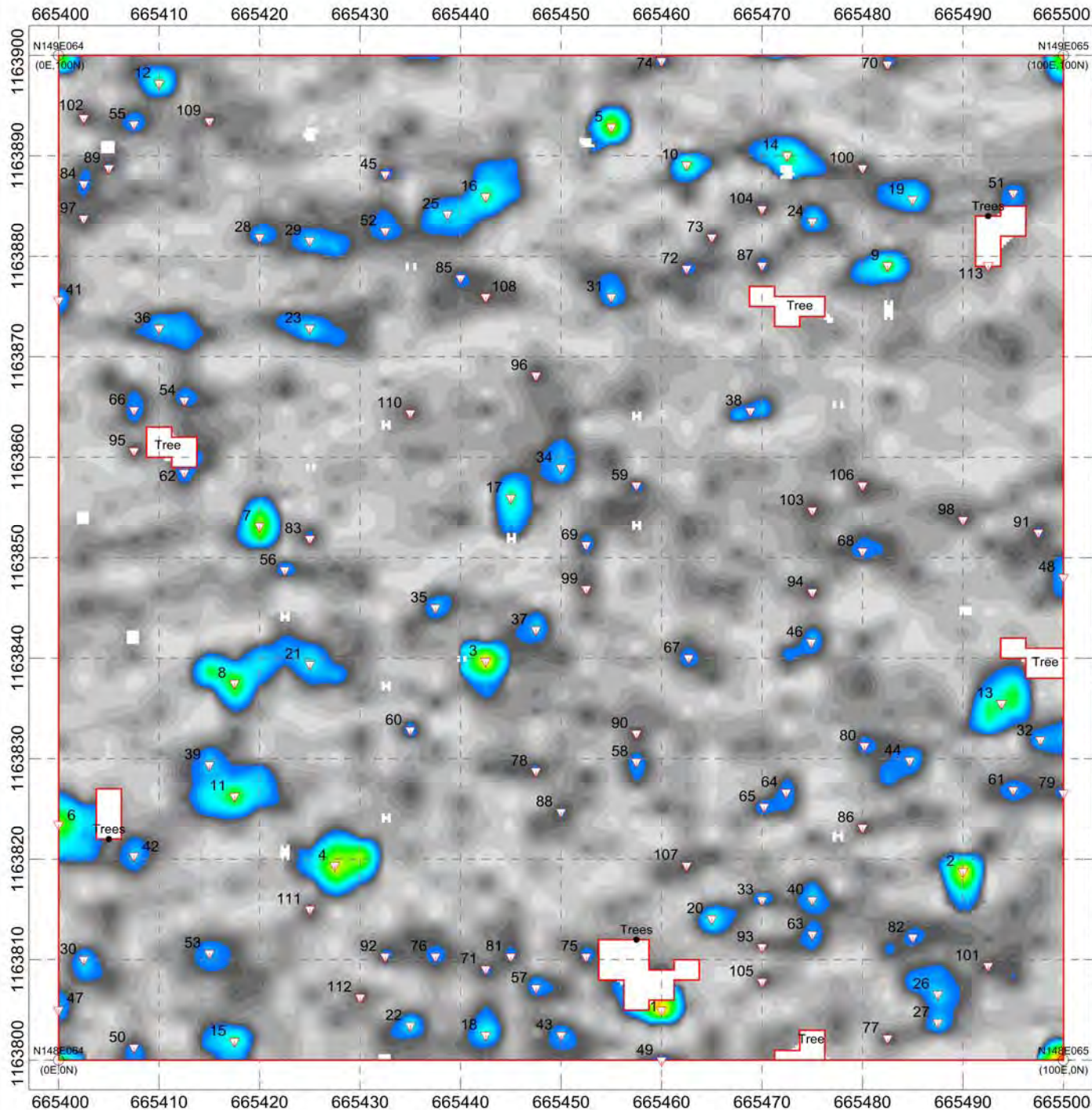
Database: N148E063_N149E063_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N148E063 N149E063 Repeat Line 92.5



Database: N148E063_N149E063_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 N148E064XXX, eg. N148E064002)
- 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

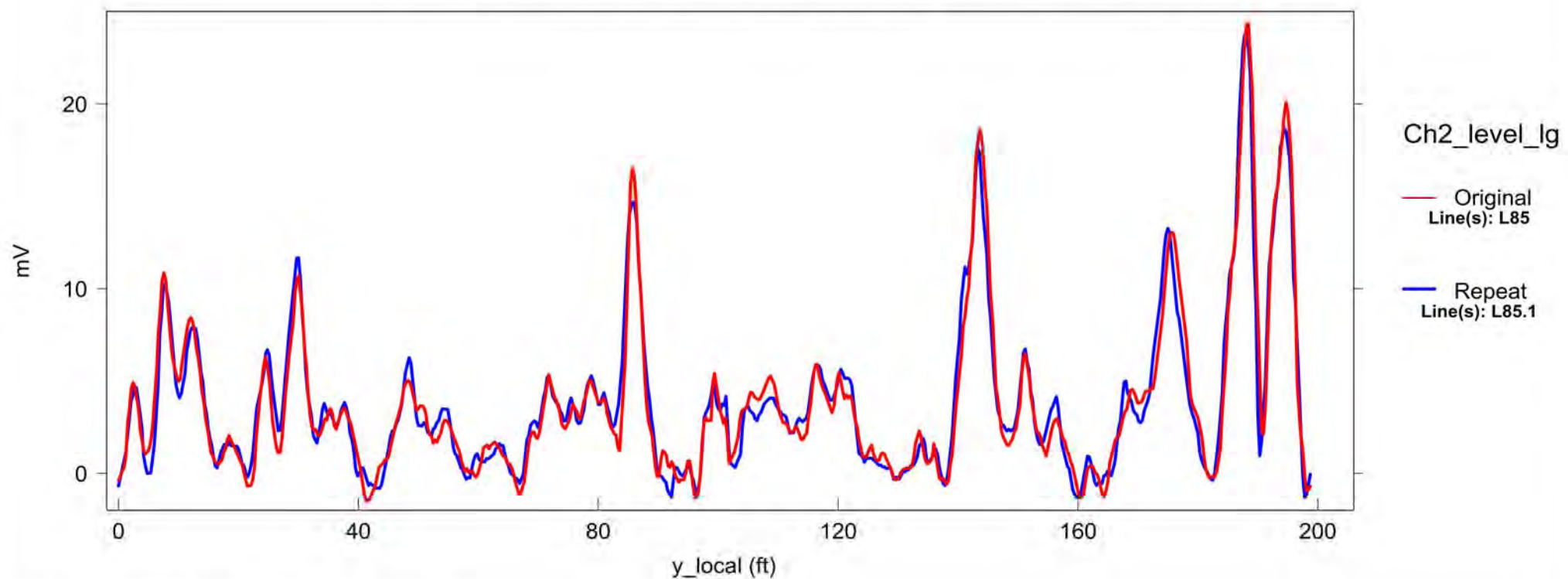
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03203 - Grid N148E064
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/12/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

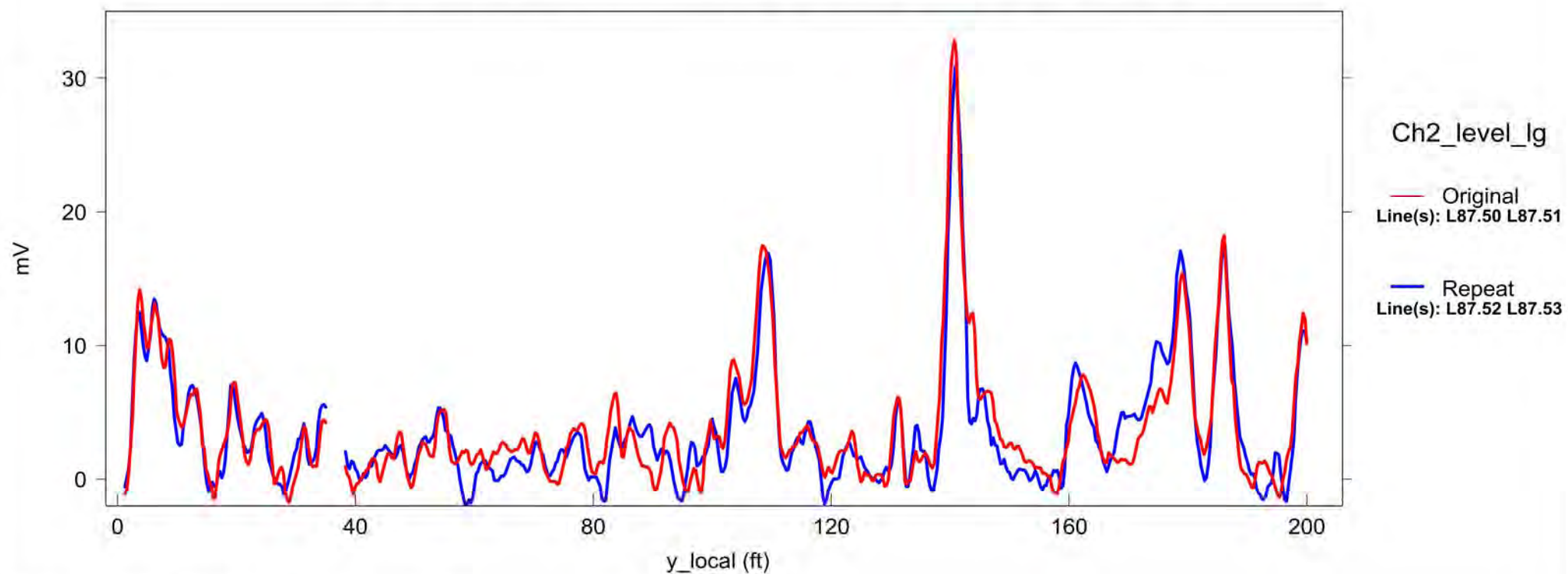
N148E064 N149E064 Repeat Line 85



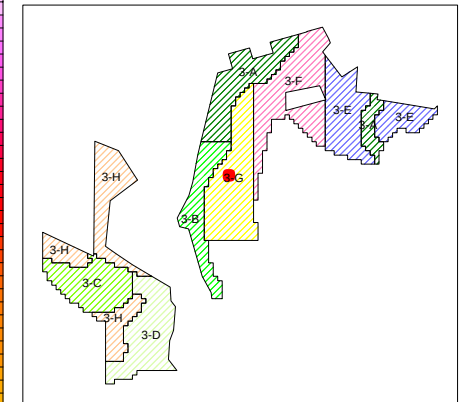
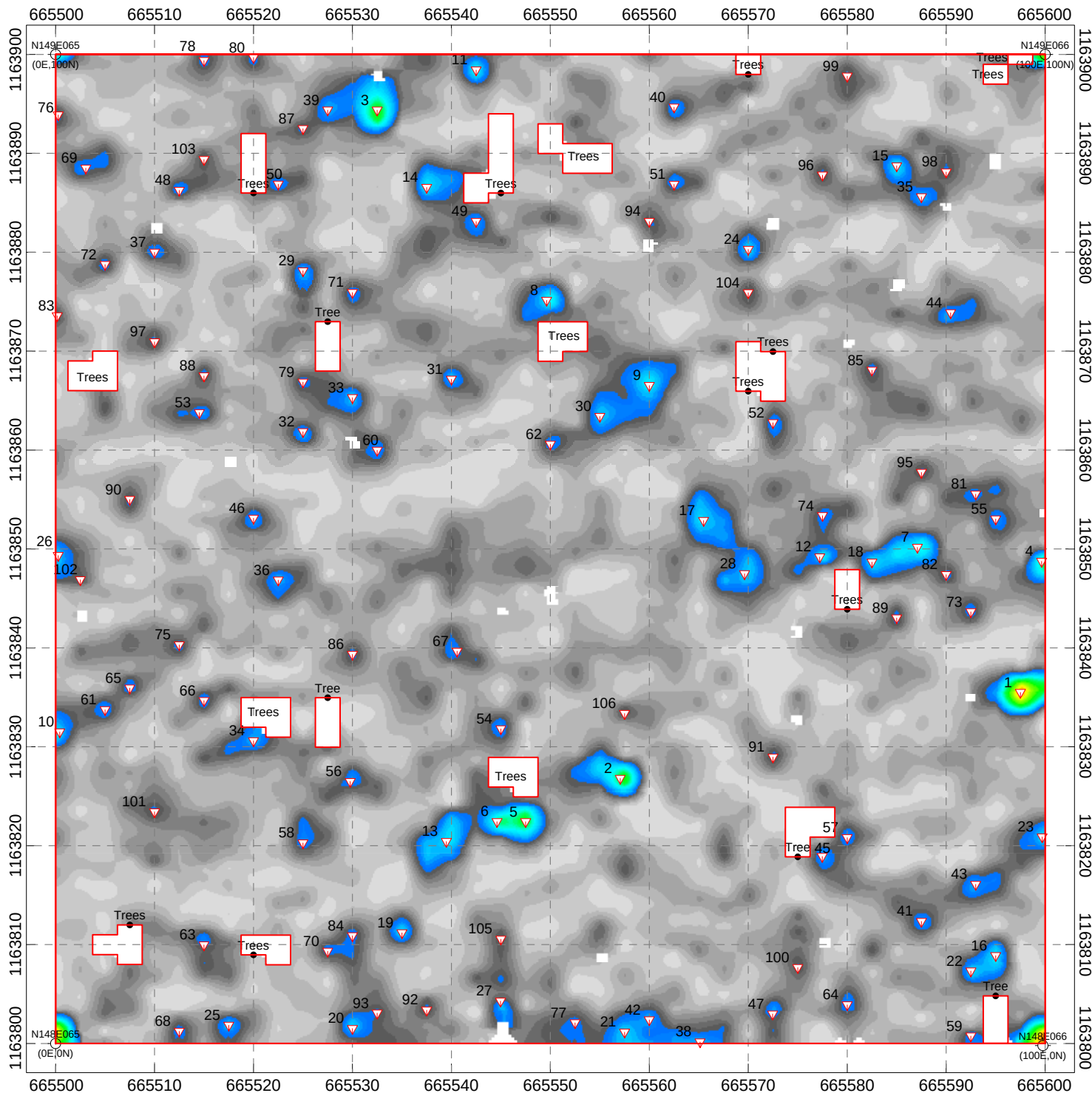
Database: N148E064_N149E064_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N148E064 N149E064 Repeat Line 87.5



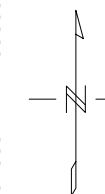
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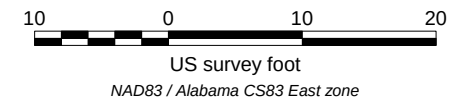
Legend

- 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 N148E065XXX, eg. N148E065002)
- 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



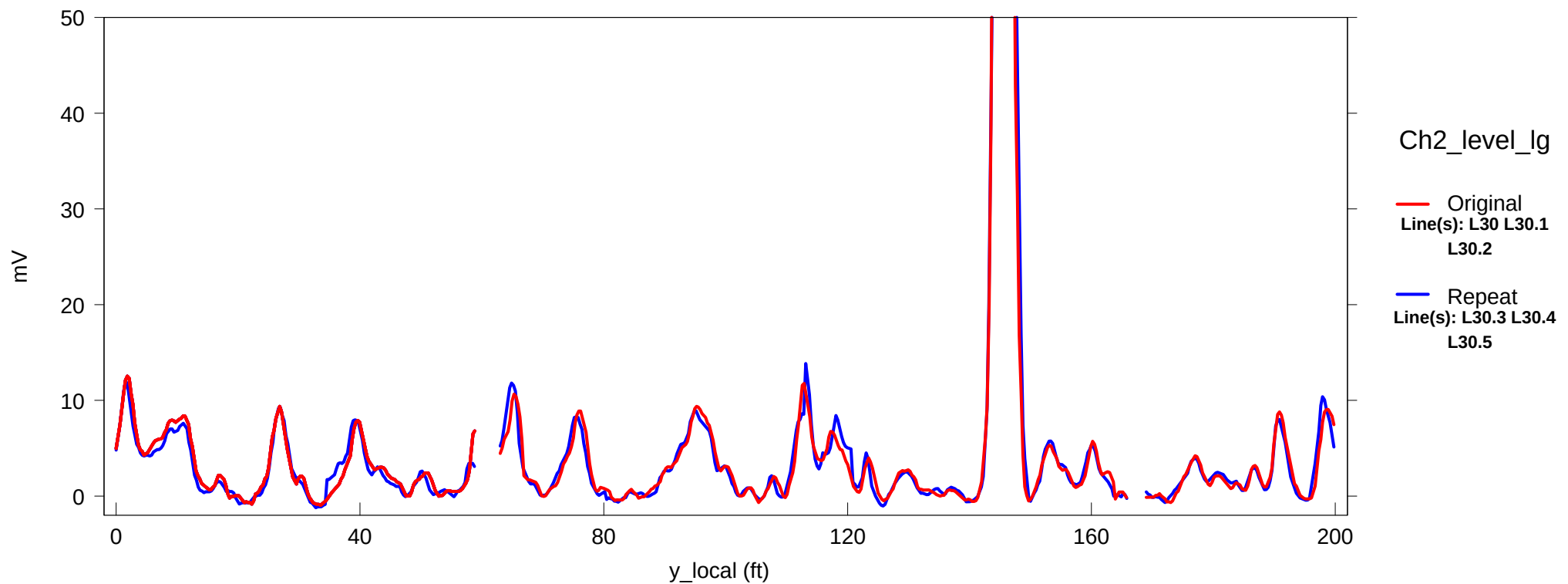
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03204 - Grid N148E065
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/15/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

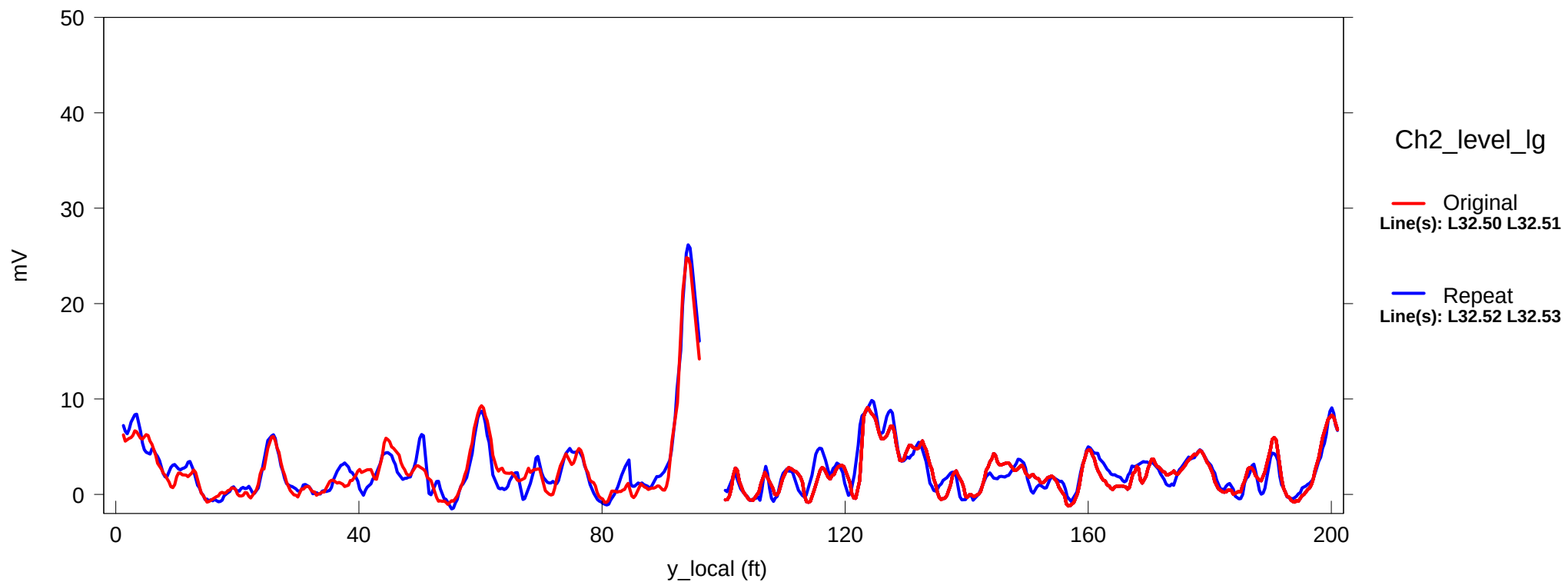
N148E065_N149E065 Repeat Line 30



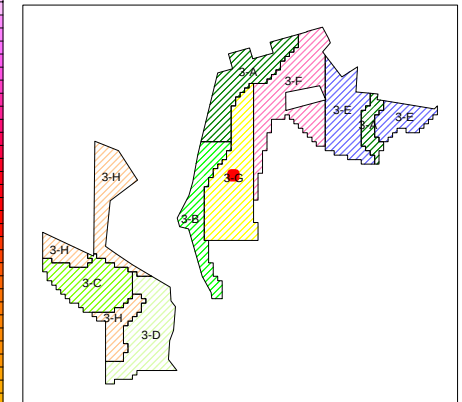
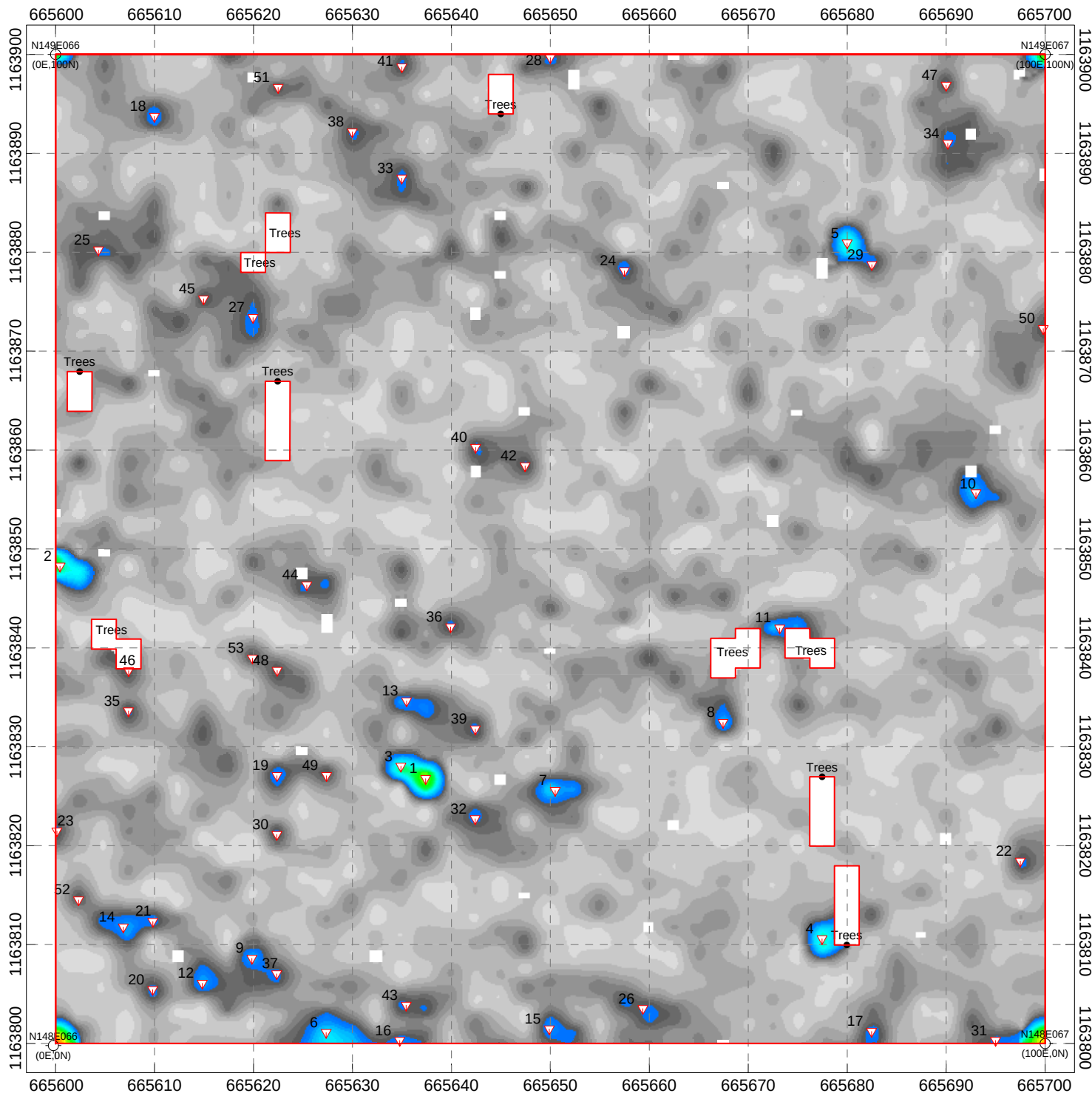
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N148E065_N149E065 Repeat Line 32.5



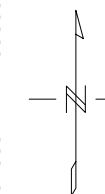
Database: N148E065_N149E065_Repeat.gdb



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 N148E066XXX, eg. N148E066002)
- 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

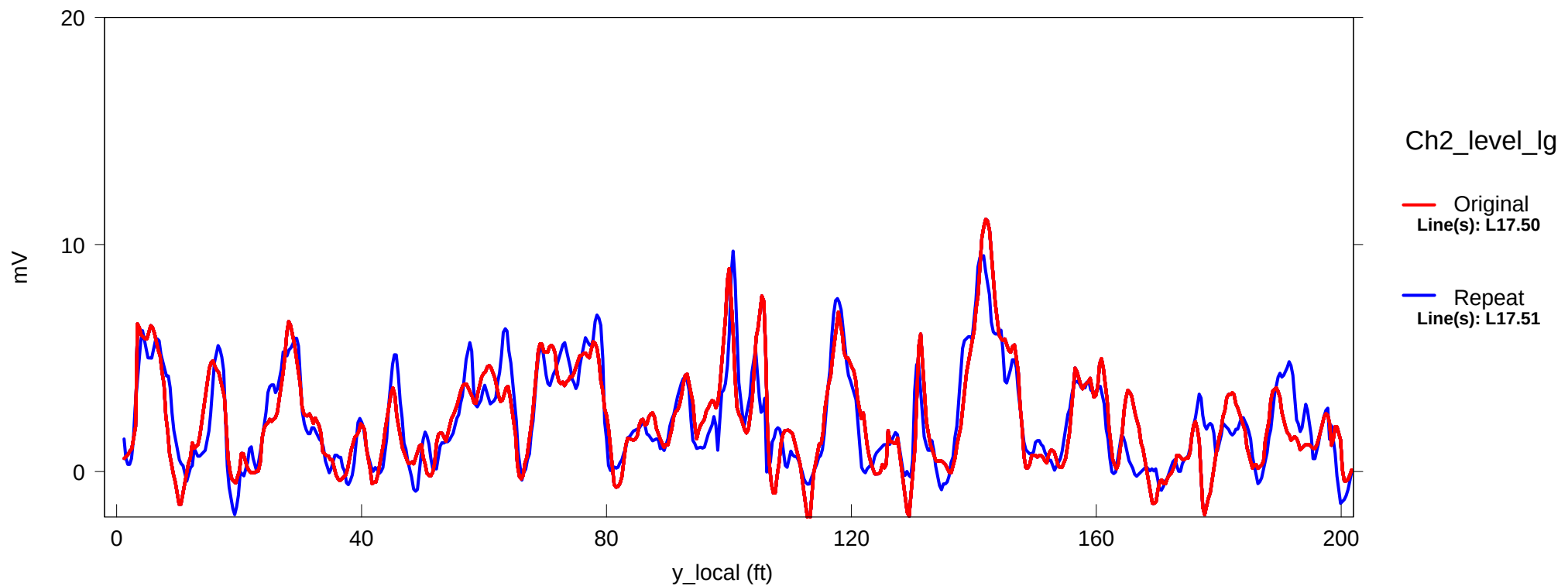
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03204 - Grid N148E066
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/19/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

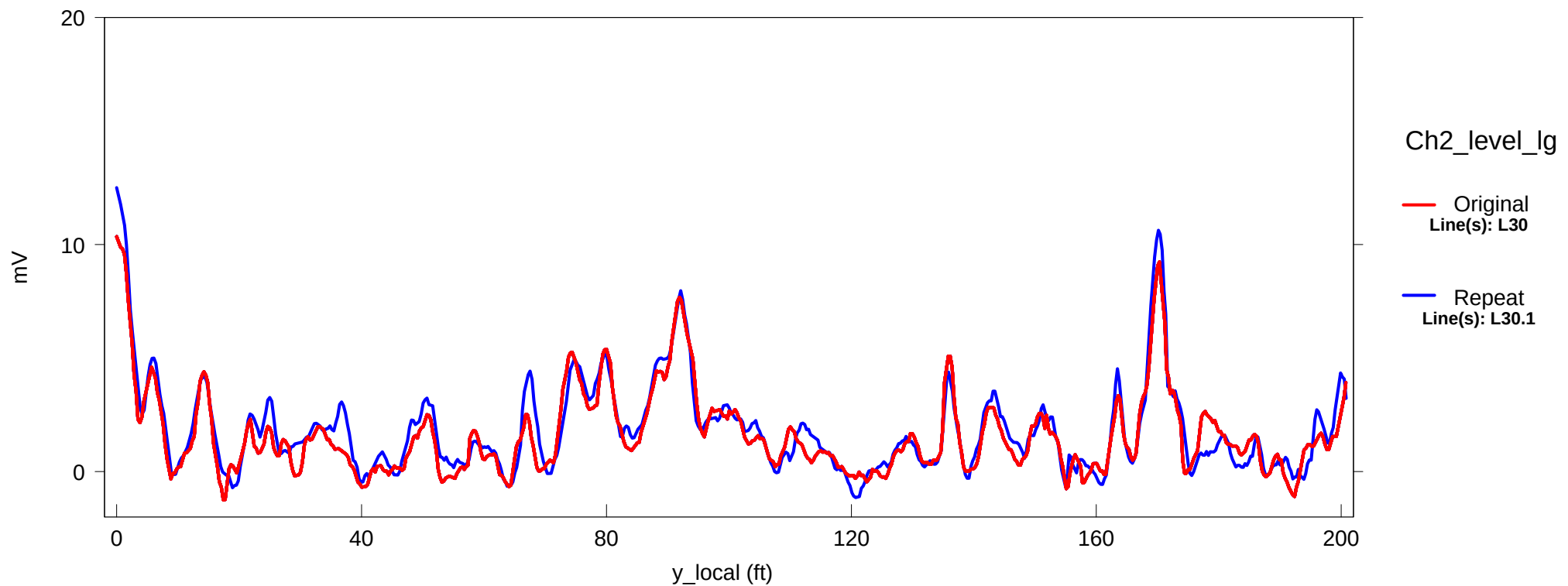
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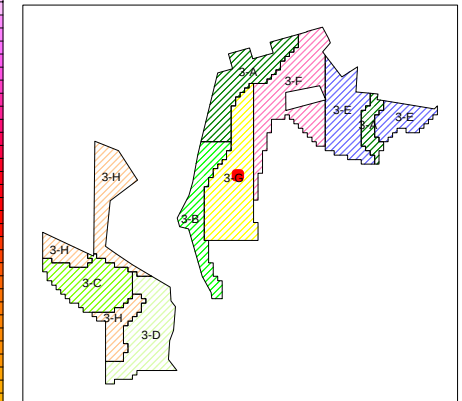
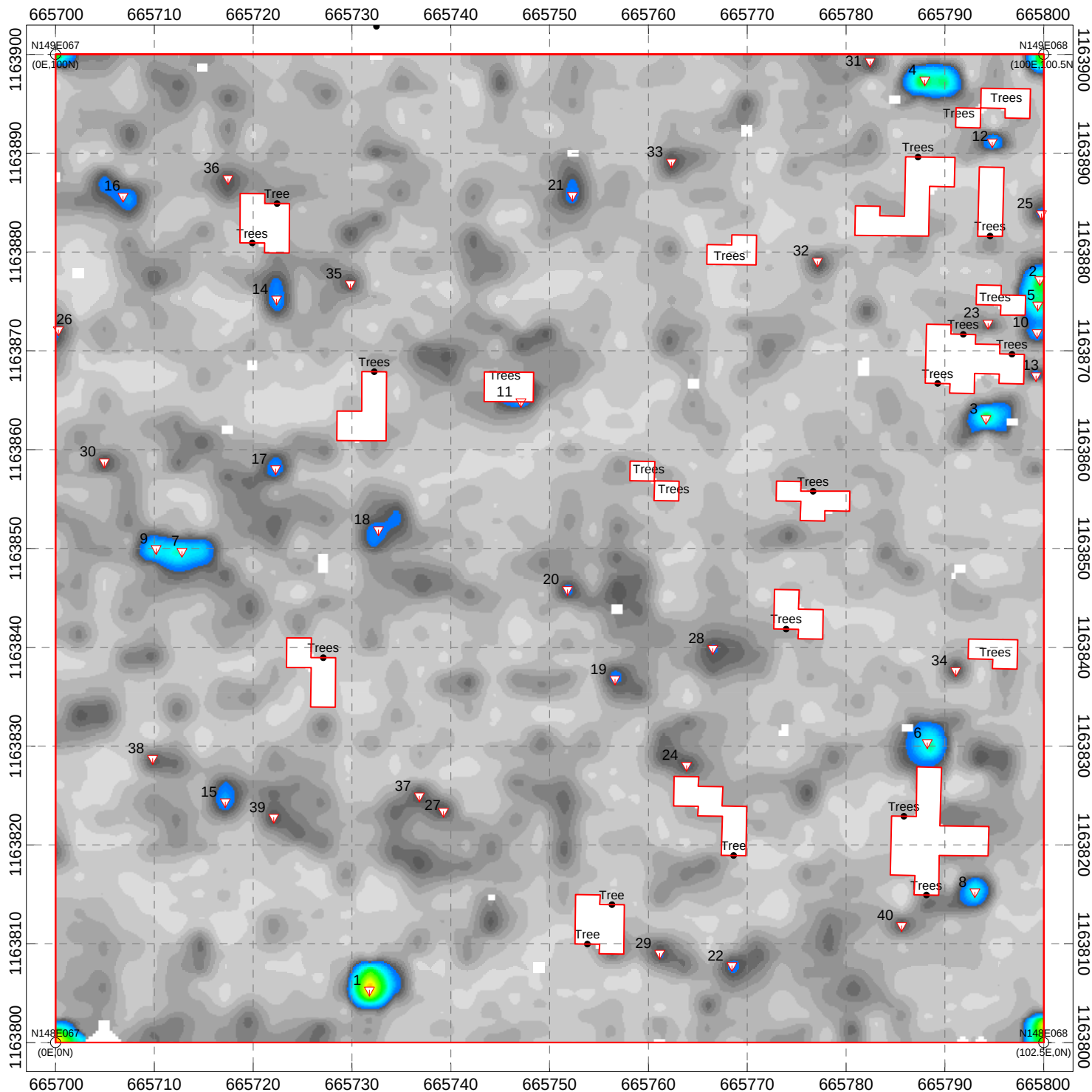
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N148E066_N149E066 Repeat Line 30



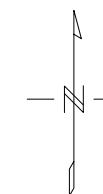
Database: N148E066_N149E066_Repeat.gdb



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 N148E067XXX, eg. N148E067002)
- 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

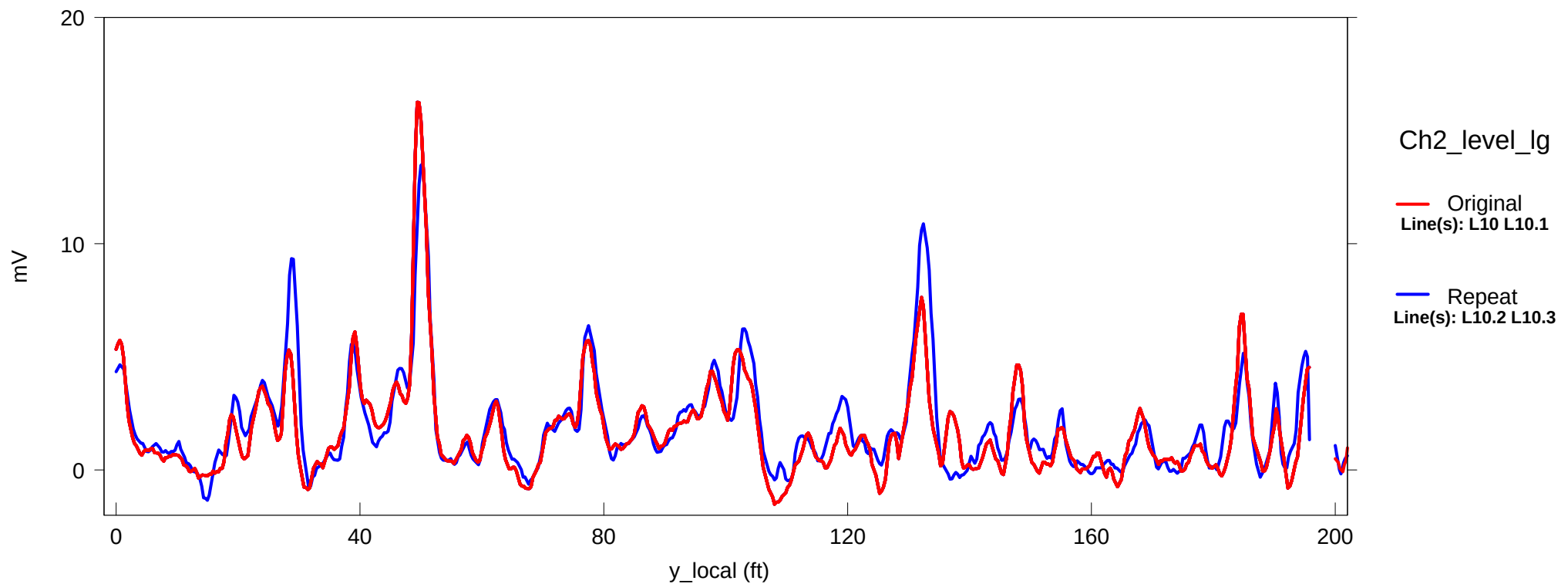
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03204 - Grid N148E067
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/19/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

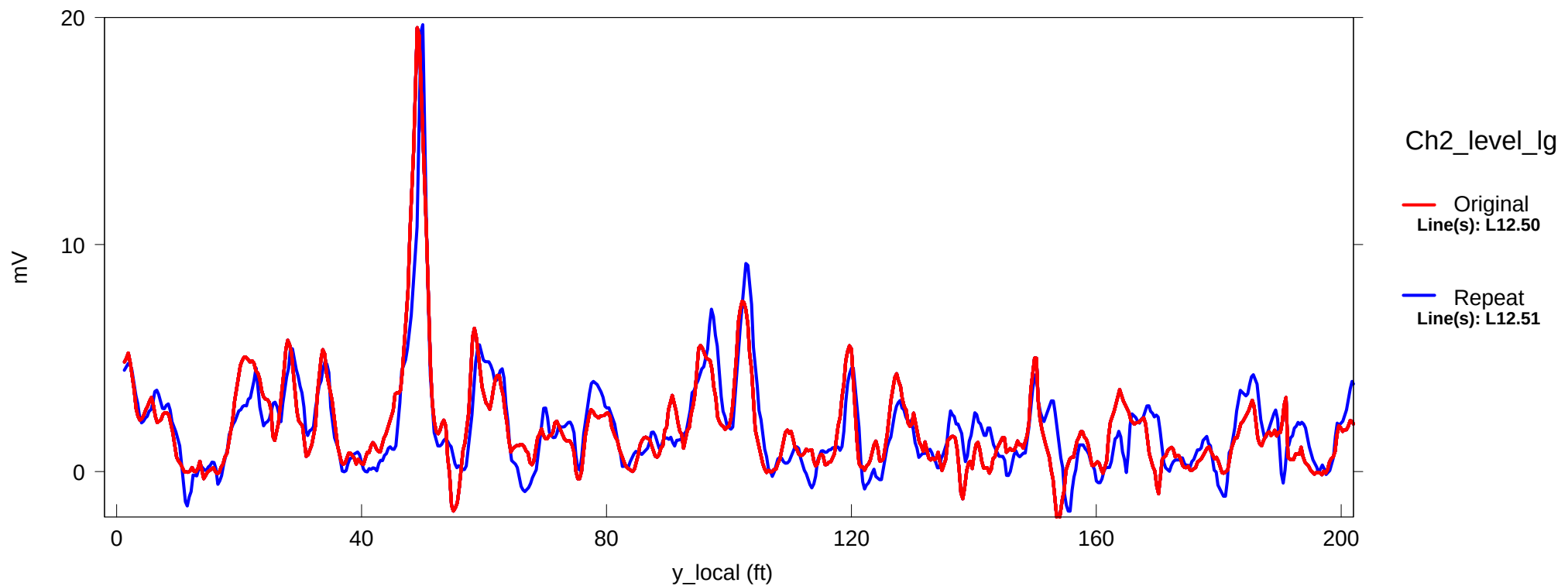
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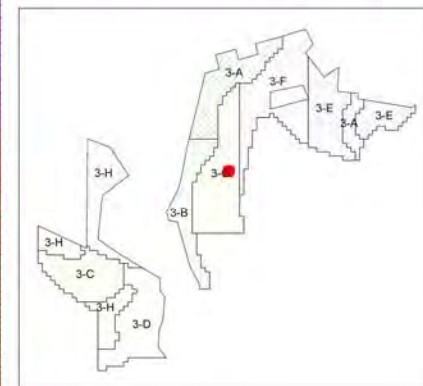
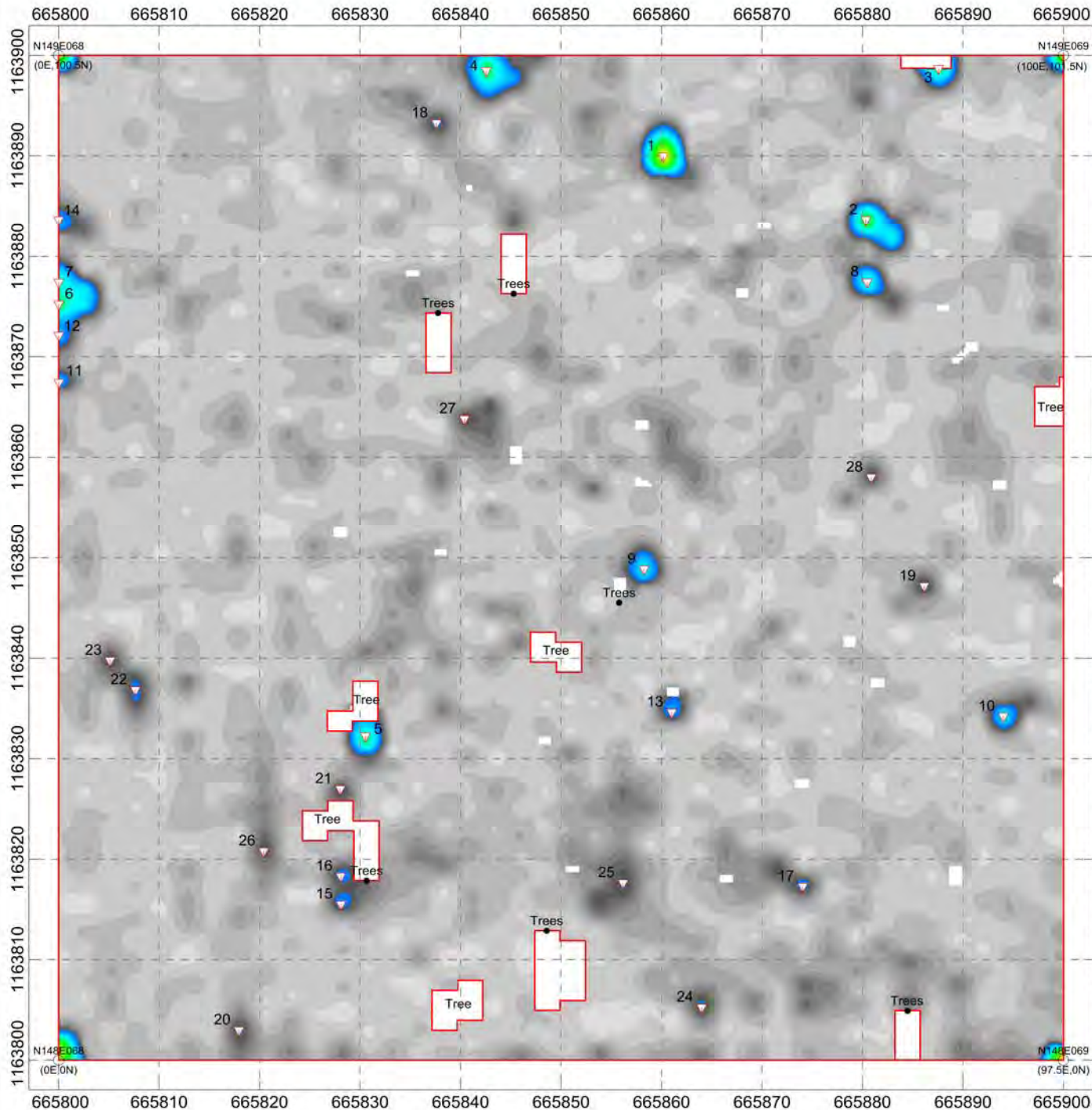
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N148E067_N149E067 Repeat Line 12.5



Database: N148E067_N149E067_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 N148E068XXX, eg. N148E068002)
- 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

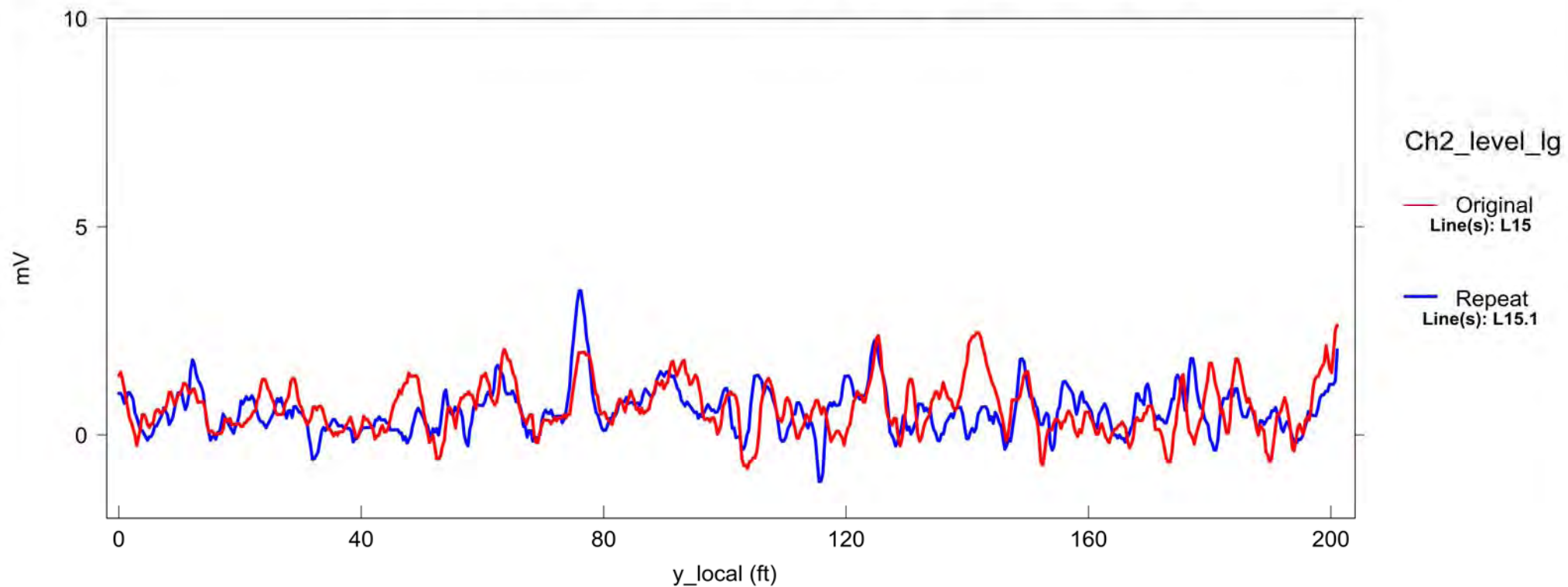
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03205 - Grid N148E068
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 1/20/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

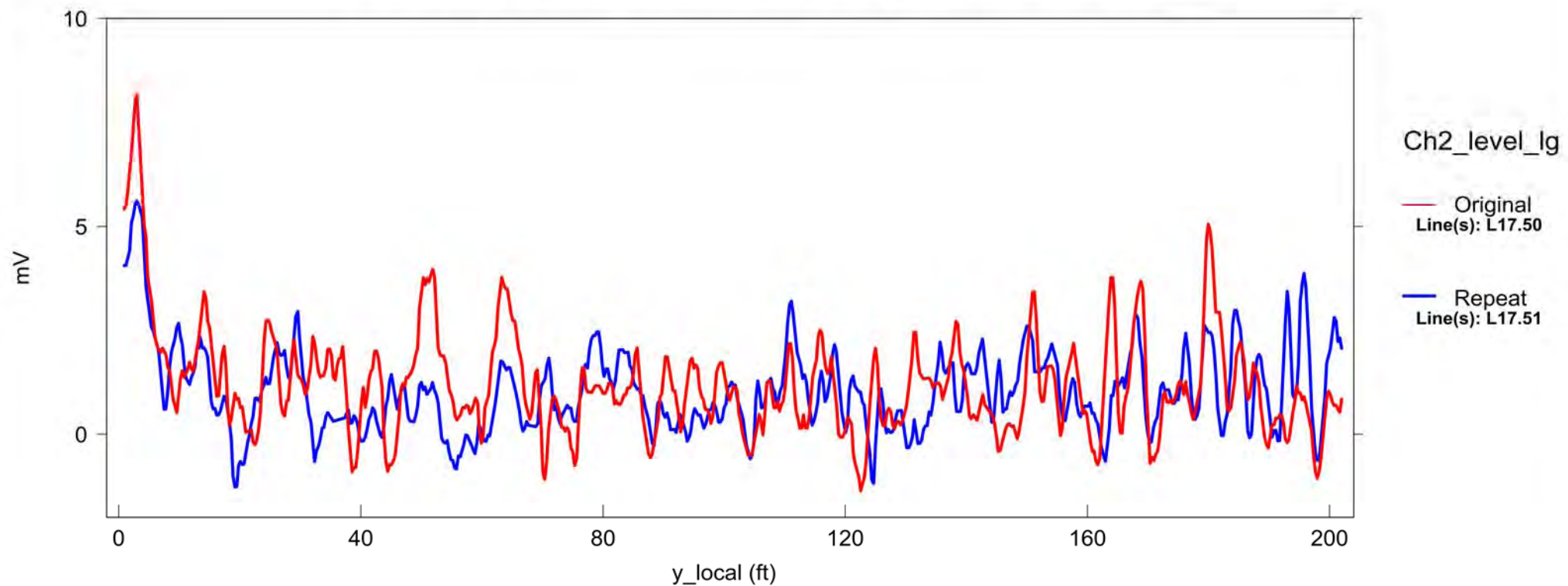
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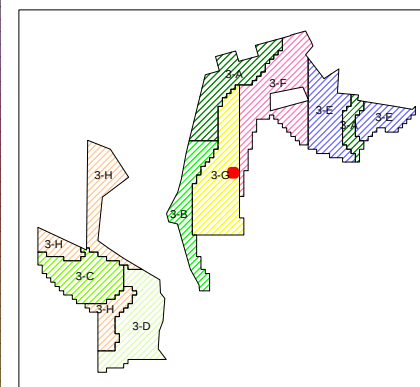
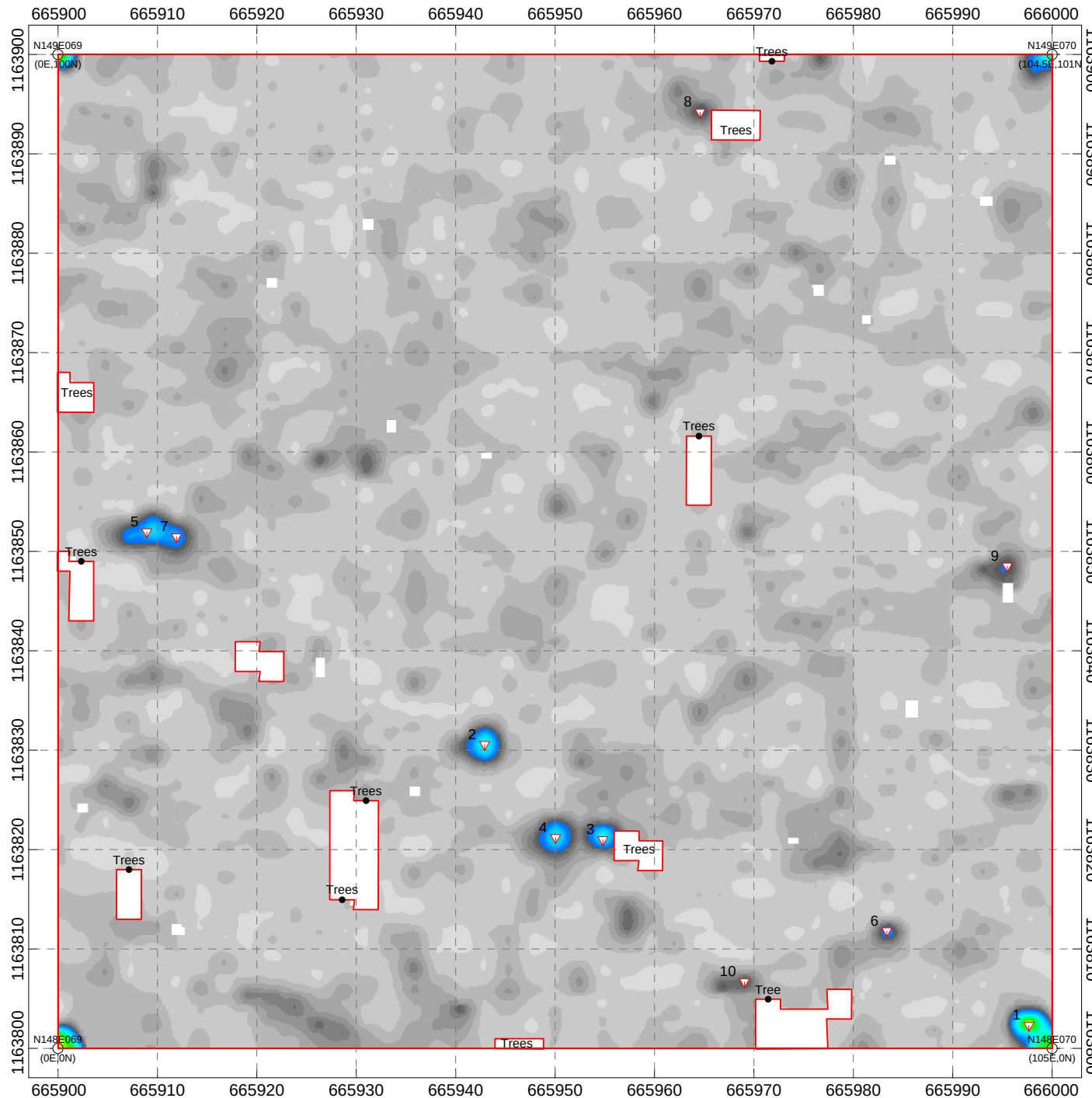
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N148E068 N149E068 Repeat Line 17_5



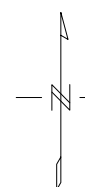
Database: N148E068_N149E068_Repeat.gdb



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 N148E069XXX, eg. N148E069002)
- 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

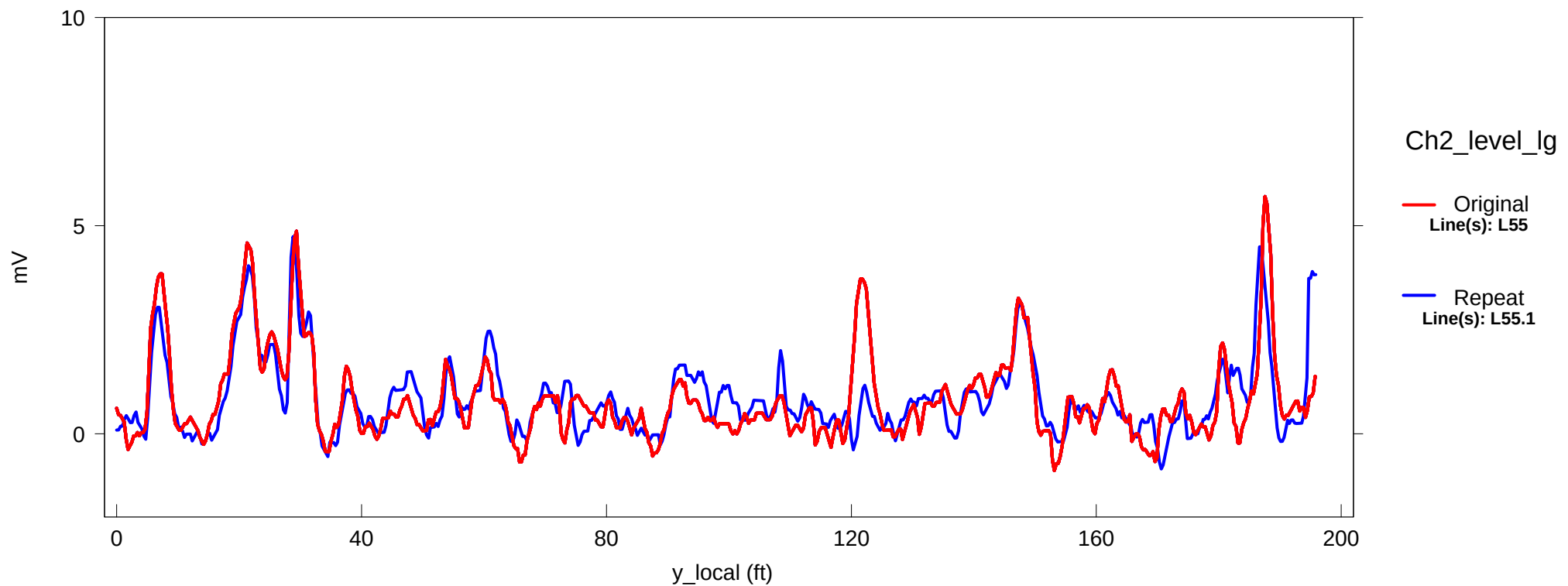
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03205 - Grid N148E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/20/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

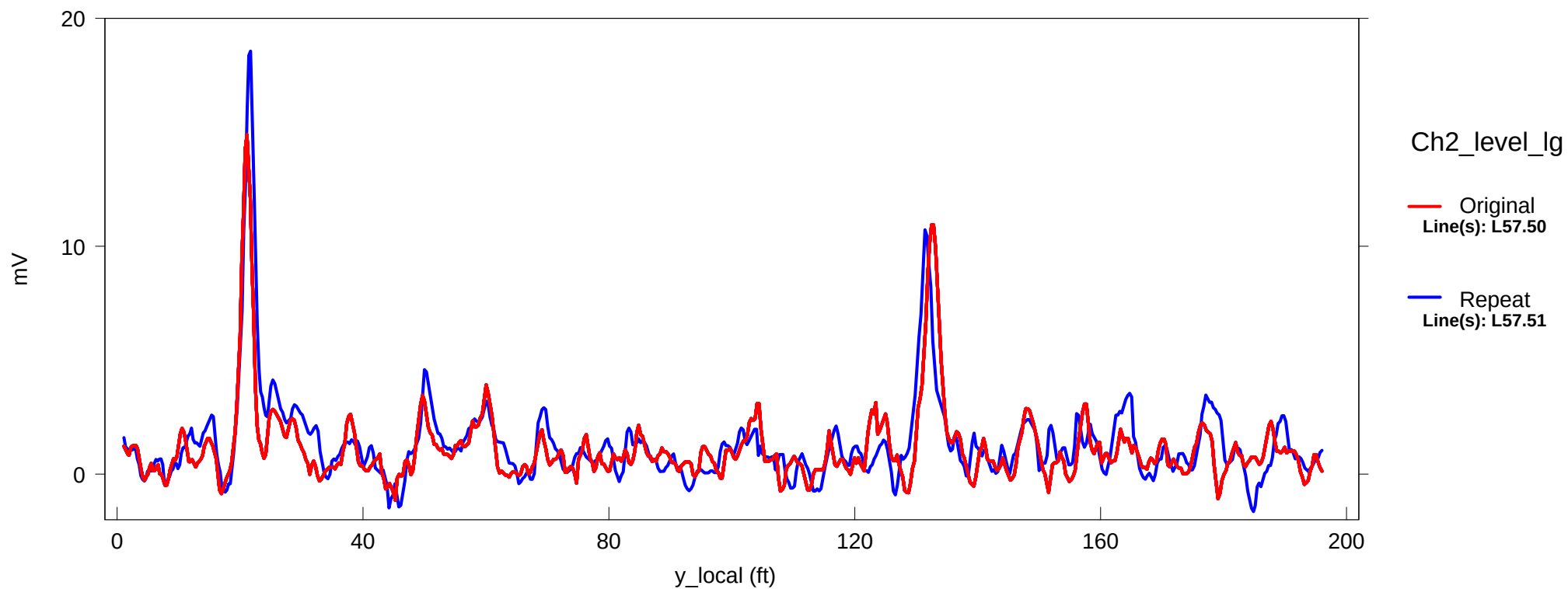
N148E069_N149E069 Repeat Line 55



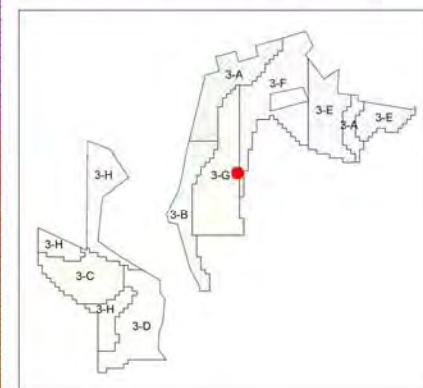
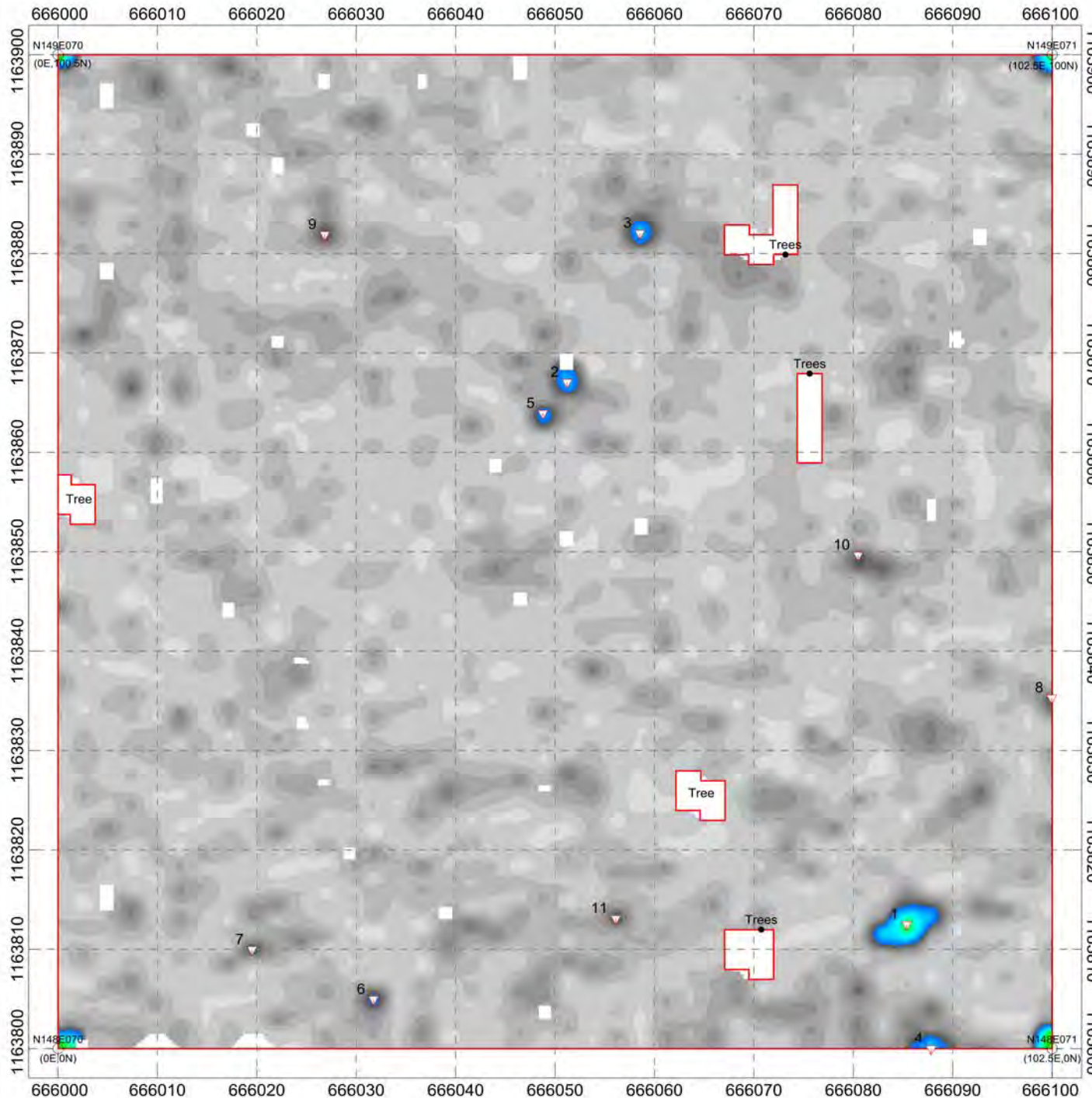
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N148E069_N149E069 Repeat Line 57.5



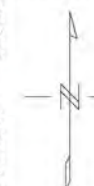
Database: N148E069_N149E069_Repeat.gdb



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 N148E070XXX, eg. N148E070002)
- 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

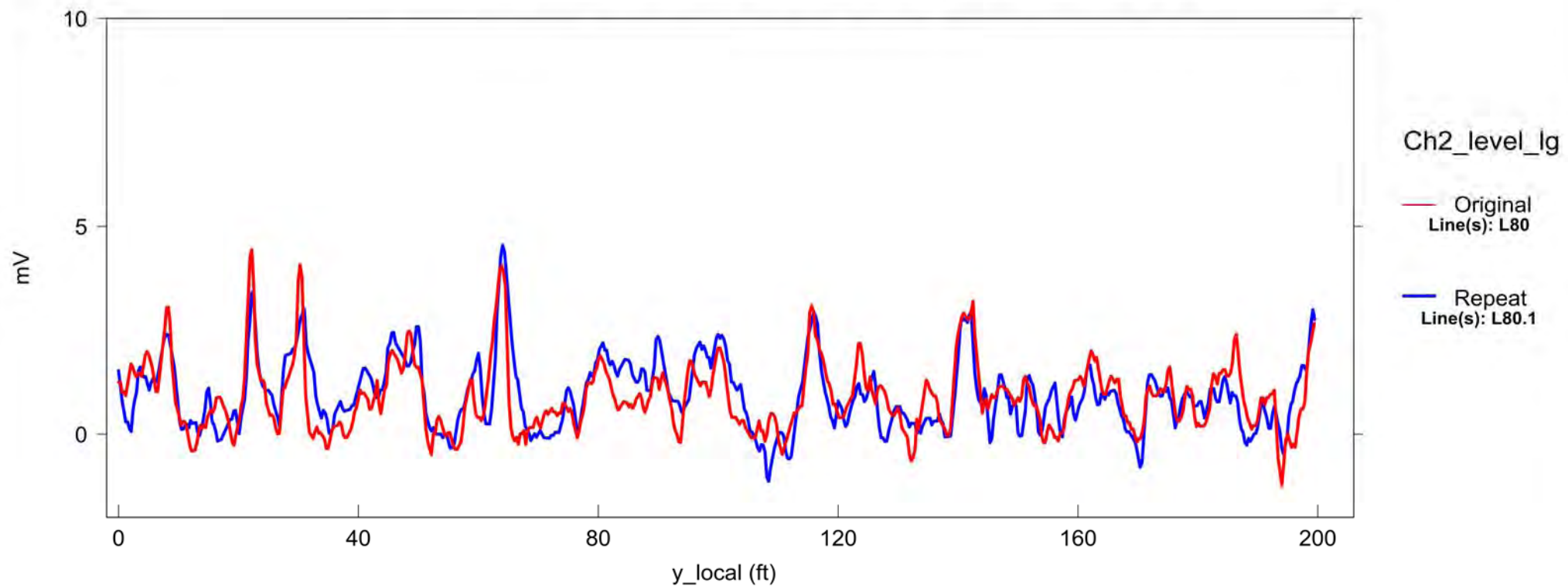
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03205 - Grid N148E070
 Tract 3-G - MRS-3 - McClellan
 Anniston, Alabama

Date of Survey: 01/21/2009
 Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

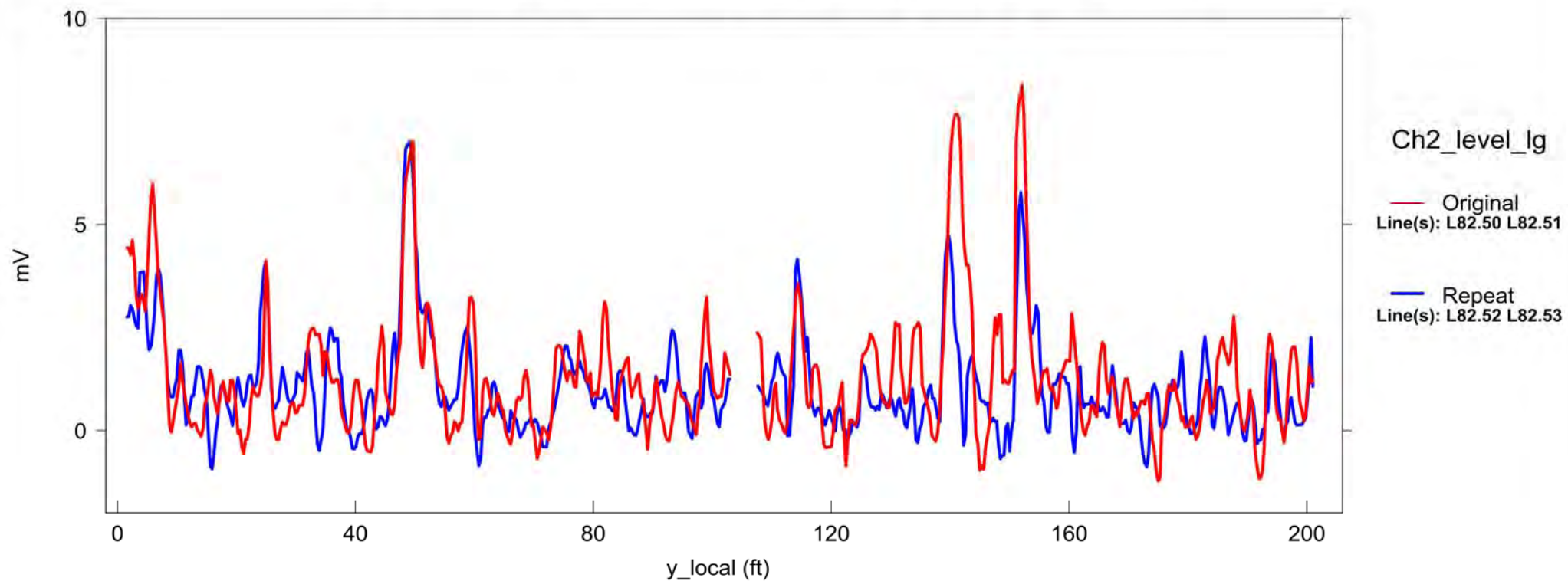
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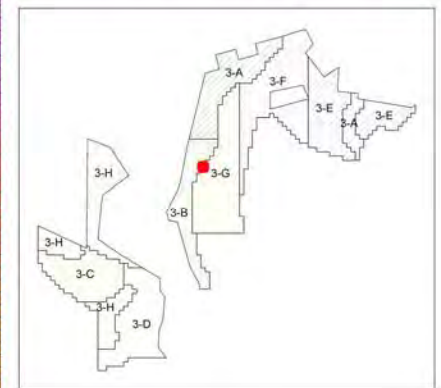
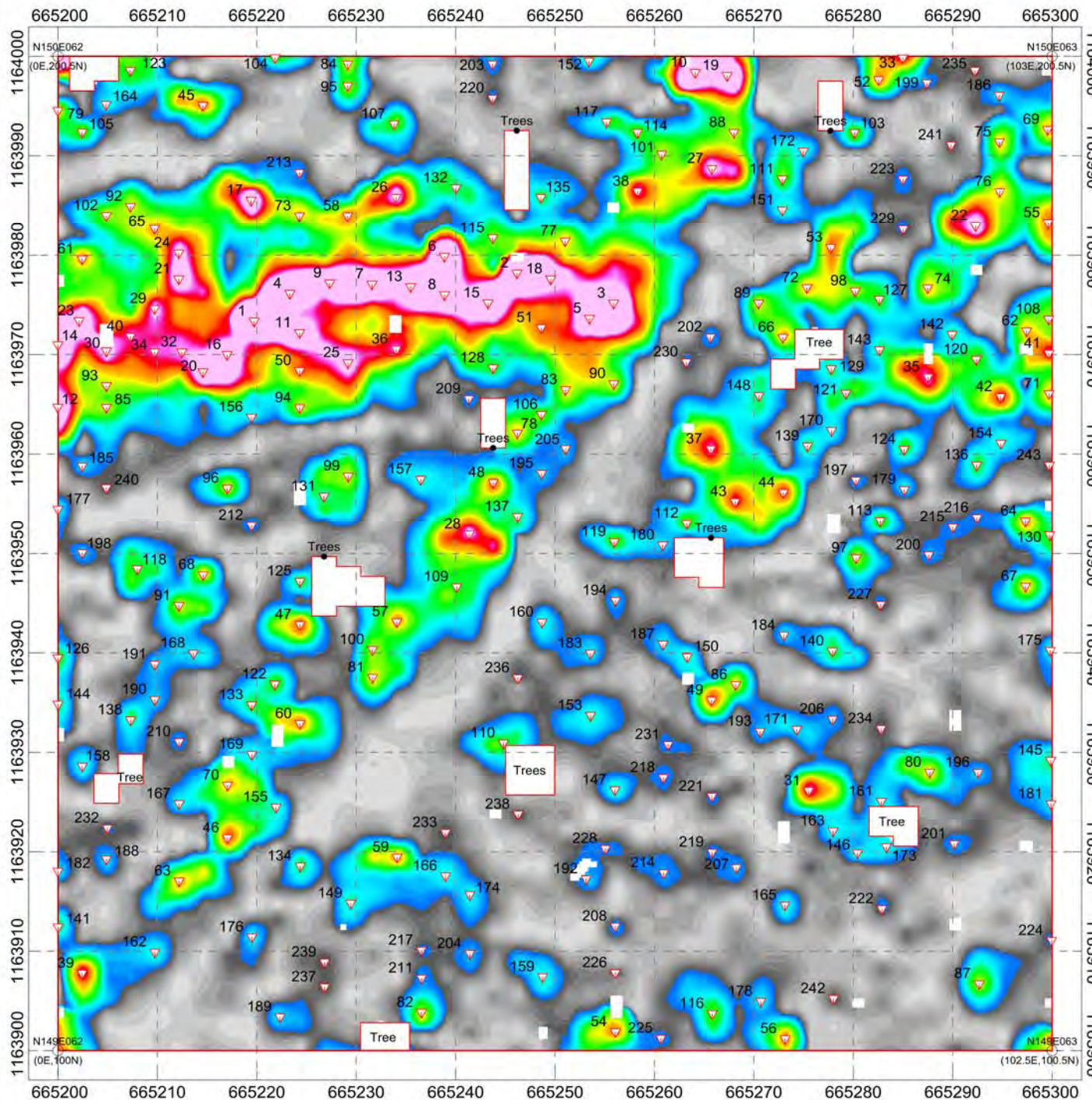
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N148E070 N149E070 Repeat Line 82.5



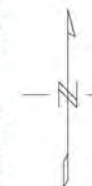
Database: N148E070_N149E070_Repeat.gdb



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 N149E062XXX, eg. N149E062002)
-  **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



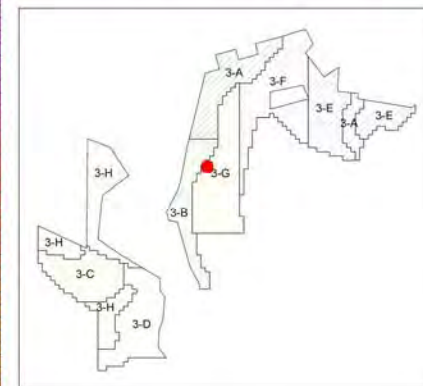
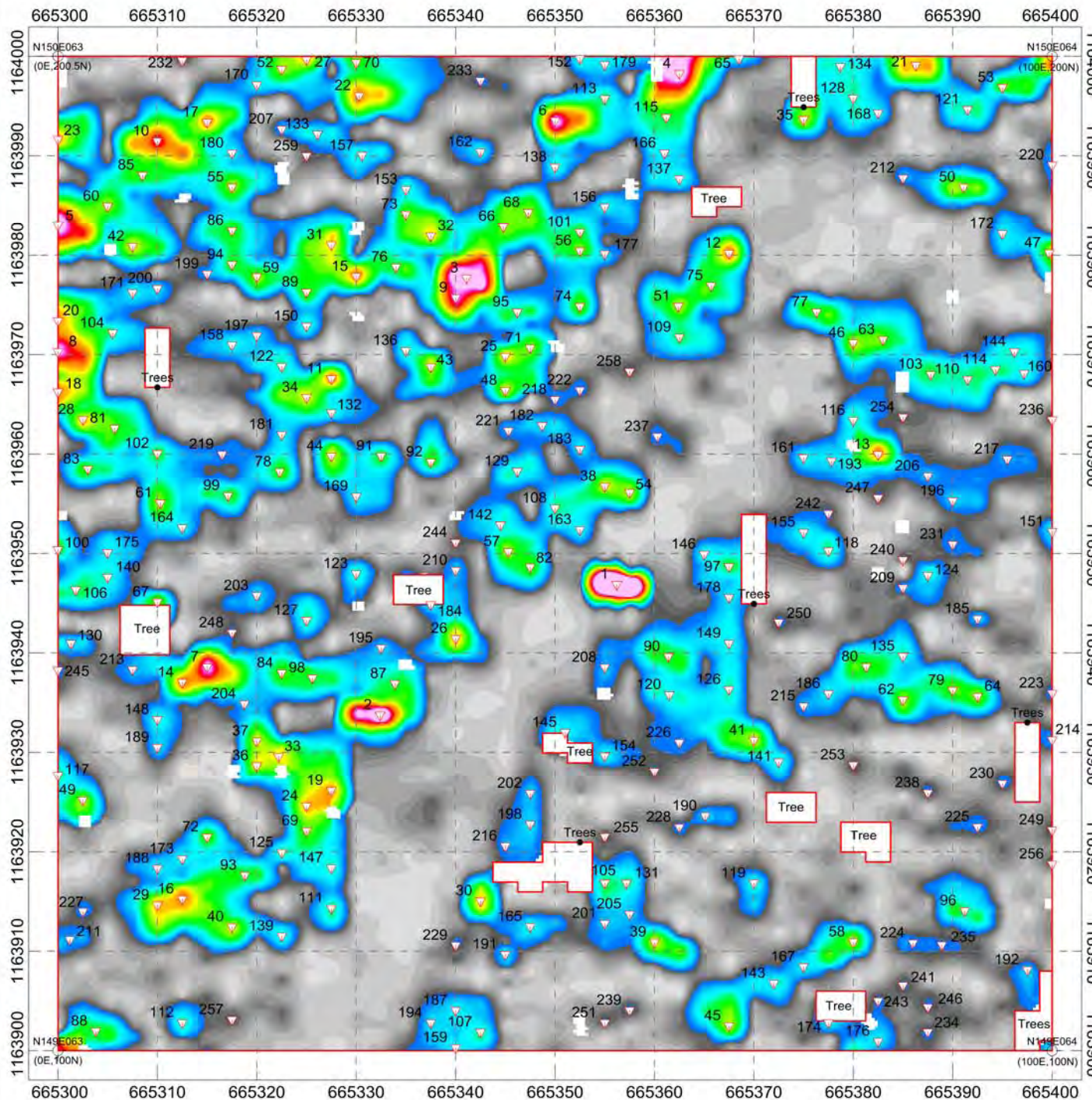
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03203 - Grid N149E062
Tract 3-G - 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 N149E063XXX, eg. N149E063002)
- 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



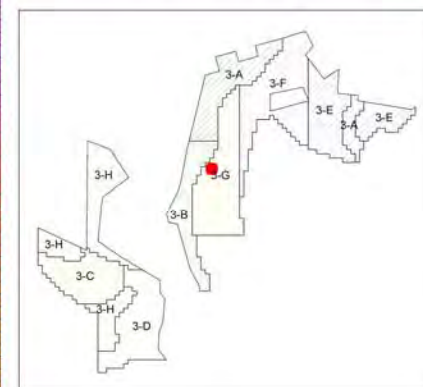
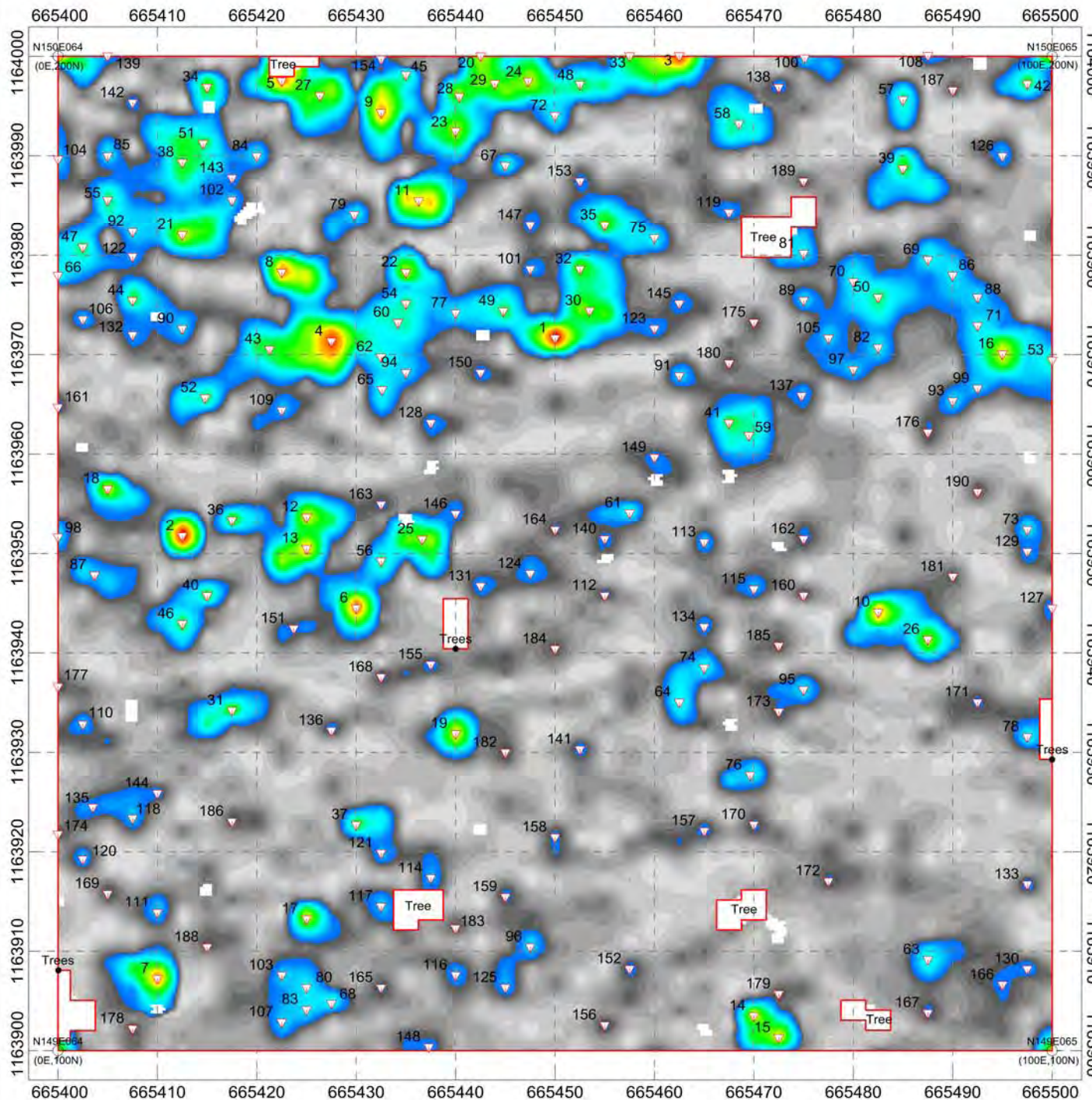
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03203 - Grid N149E063
 Tract 3-G - 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 N149E064XXX, eg. N149E064002)
- 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



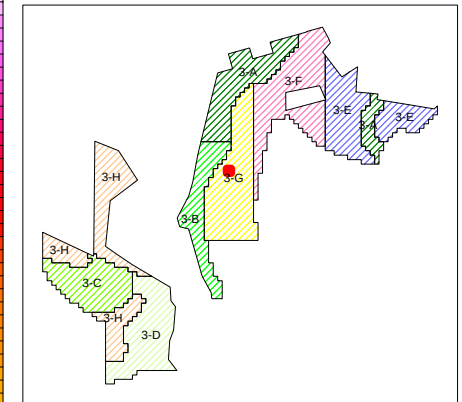
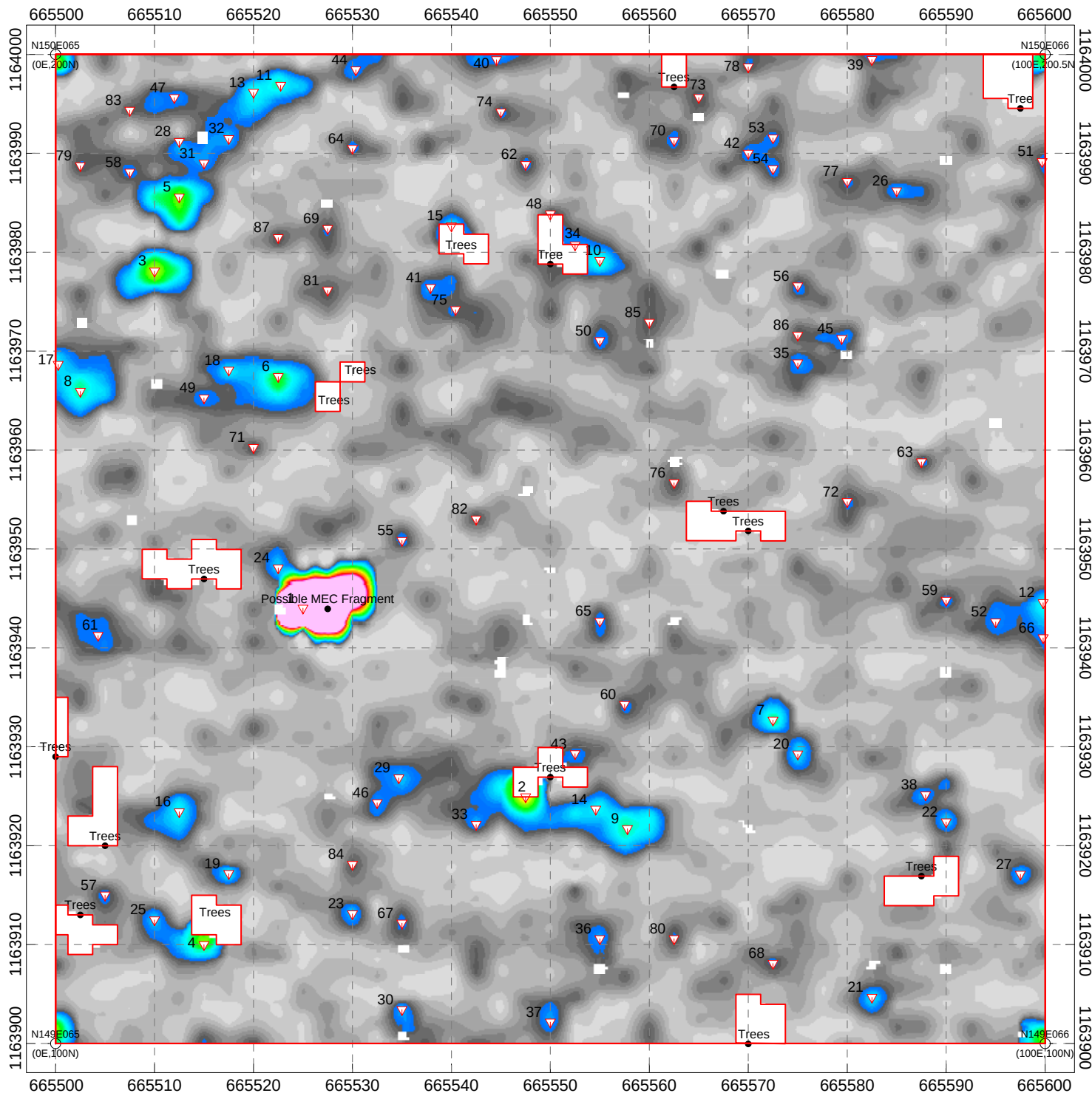
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
 UoP N03203 - Grid N149E064
 Tract 3-G - MRS-3 - McClellan
 Anniston, Alabama

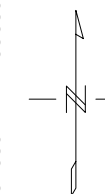
Date of Survey: 01/12/2009
 Data Collection and Map Creation by NAEVA Geophysics Inc.



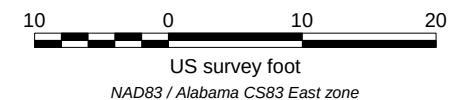
Legend

- 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 N149E065XXX, eg. N149E065002)
- 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



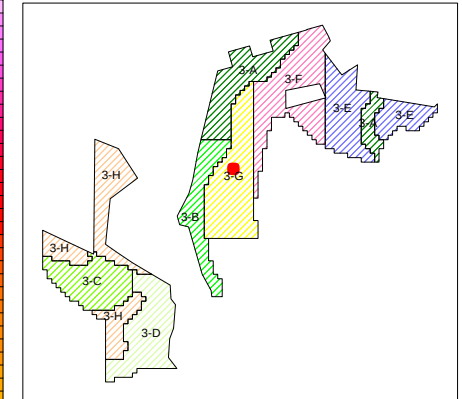
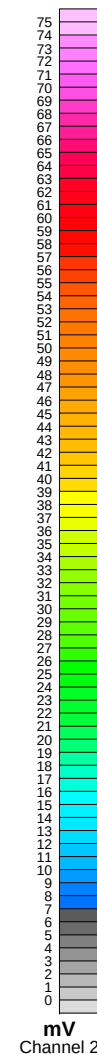
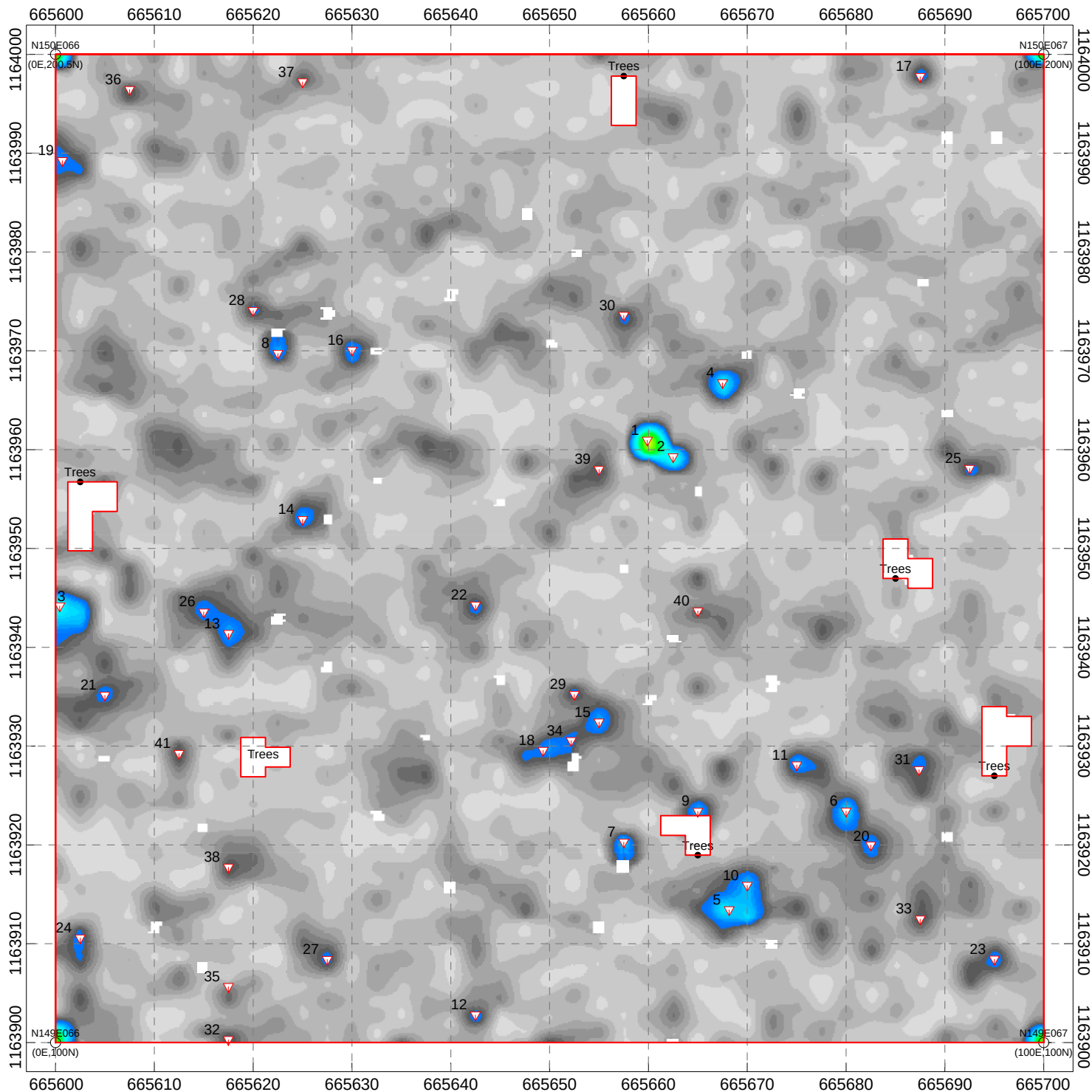
Scale 1:180



Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03204 - Grid N149E065
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

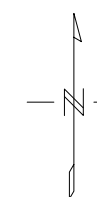
Date of Survey: 01/15/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N149E066XXX, eg. N149E066002)
- 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



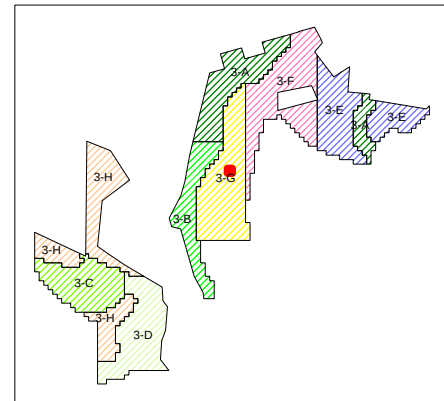
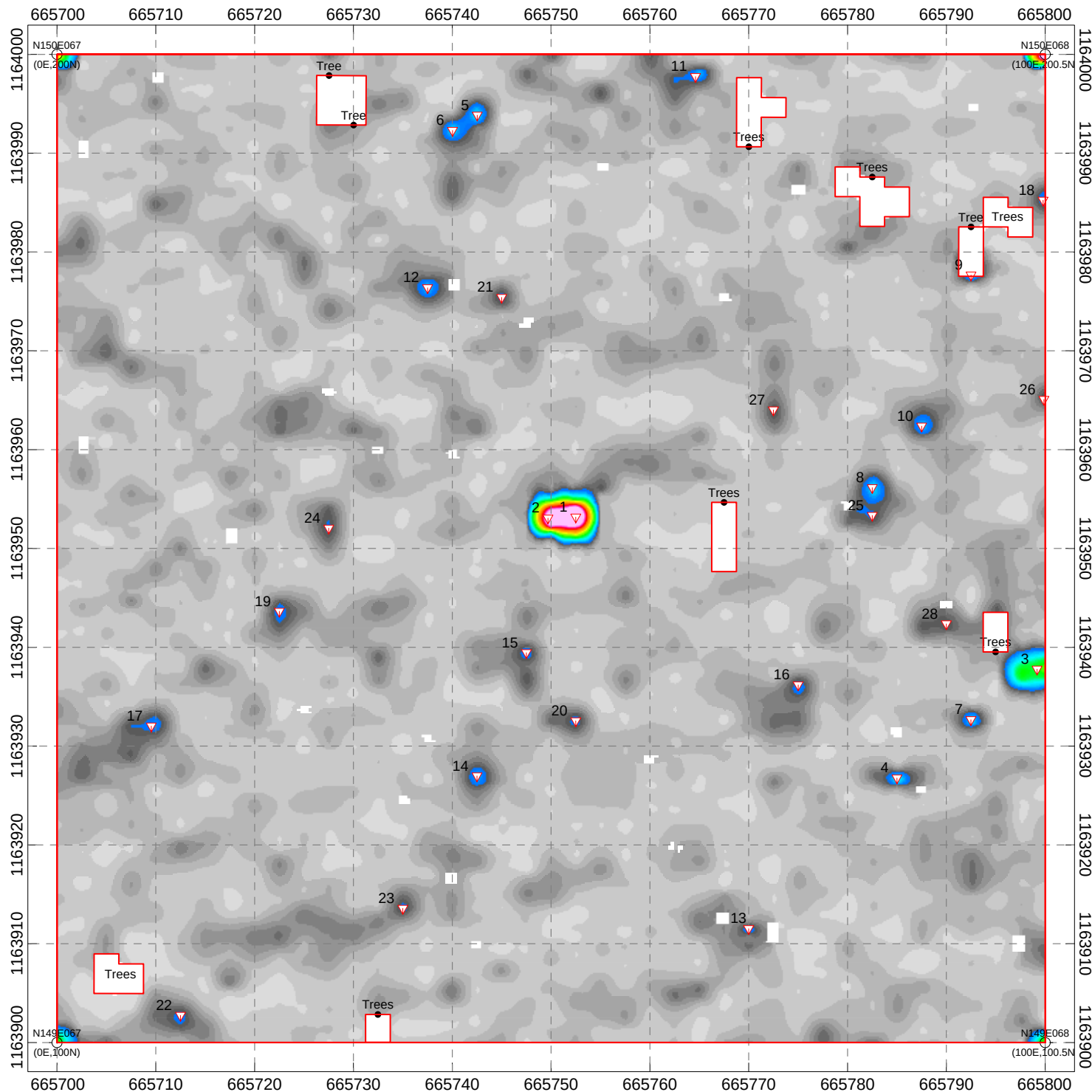
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03204 - Grid N149E066
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

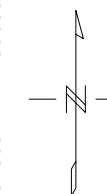
Date of Survey: 01/19/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N149E067XXX, eg. N149E067002)
- 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



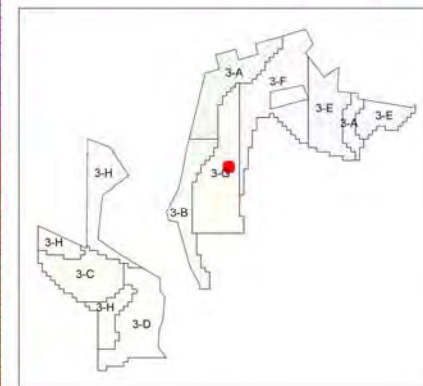
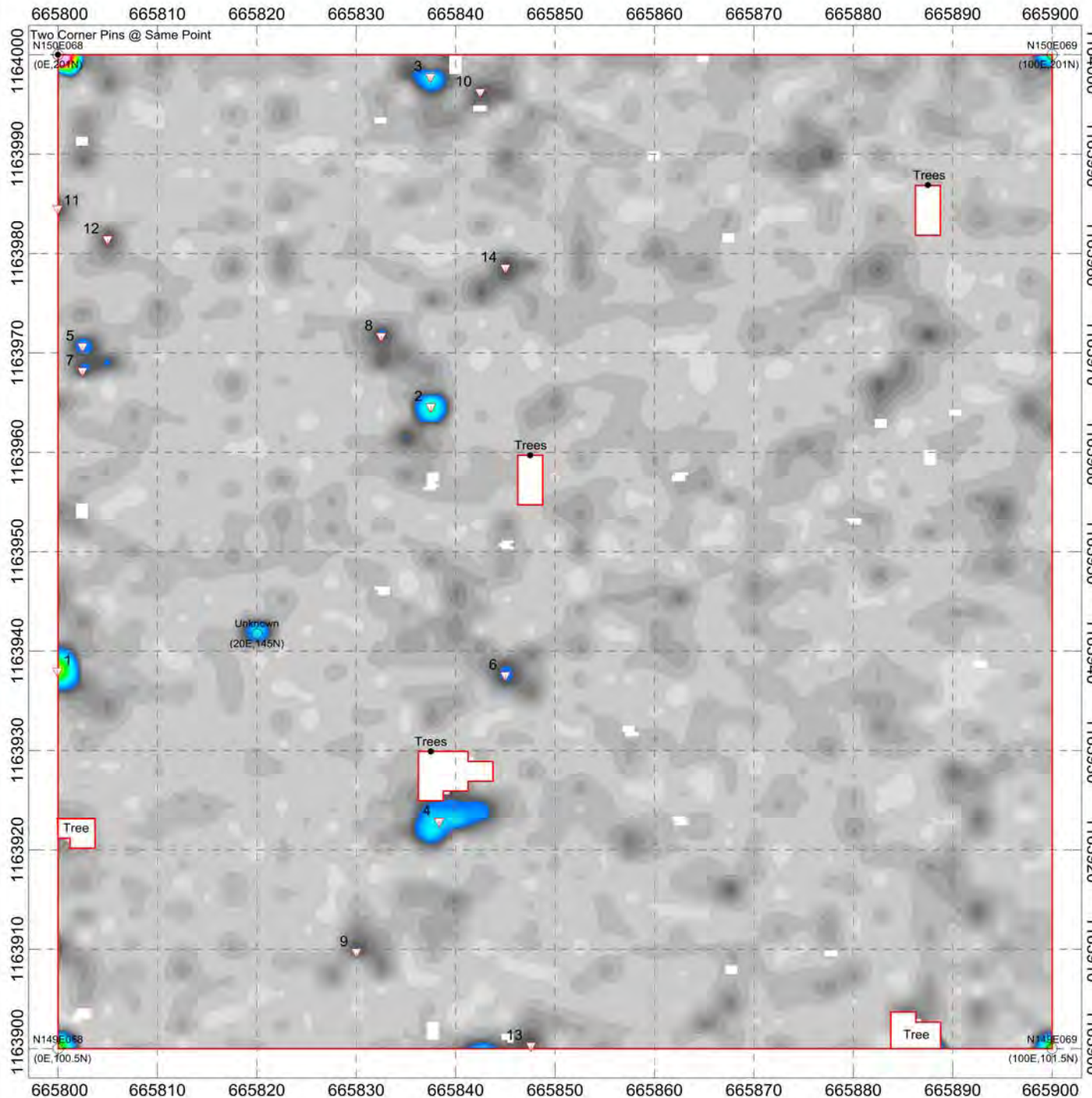
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03204 - Grid N149E067
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/19/2009
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 N149E068XXX, eg. N149E068002)
- 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



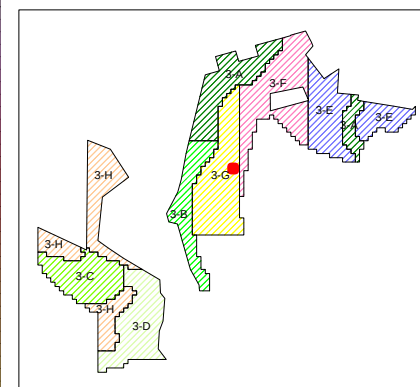
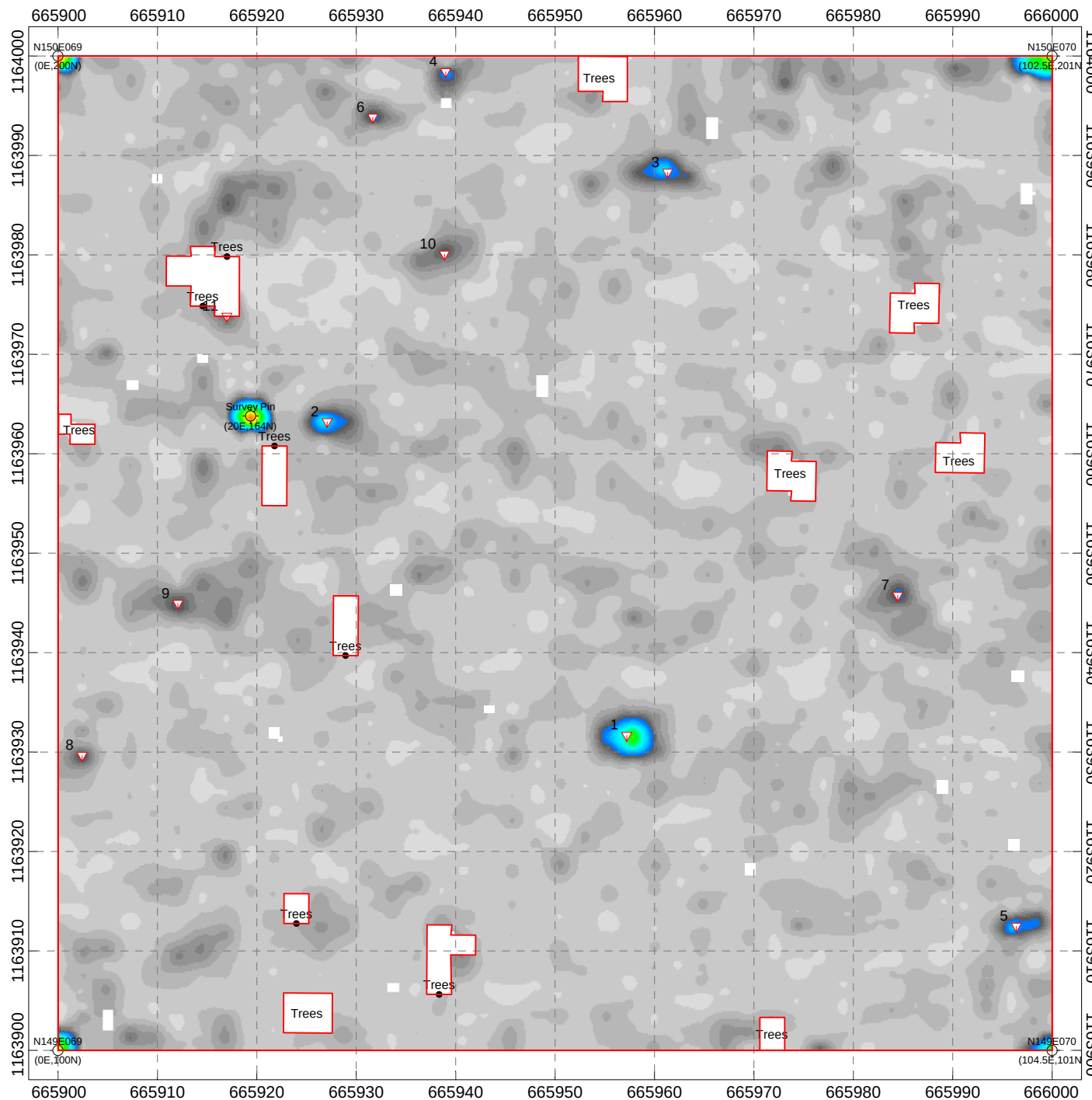
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03205 - Grid N149E068
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

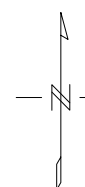
Date of Survey: 01/20/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N149E069XXX, eg. N149E069002)
- 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



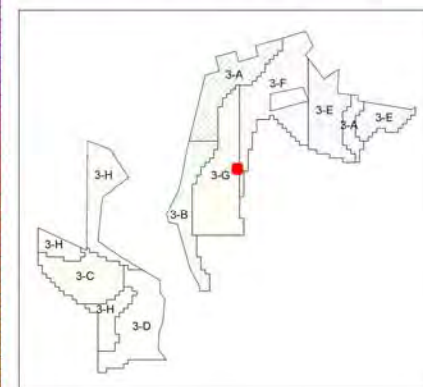
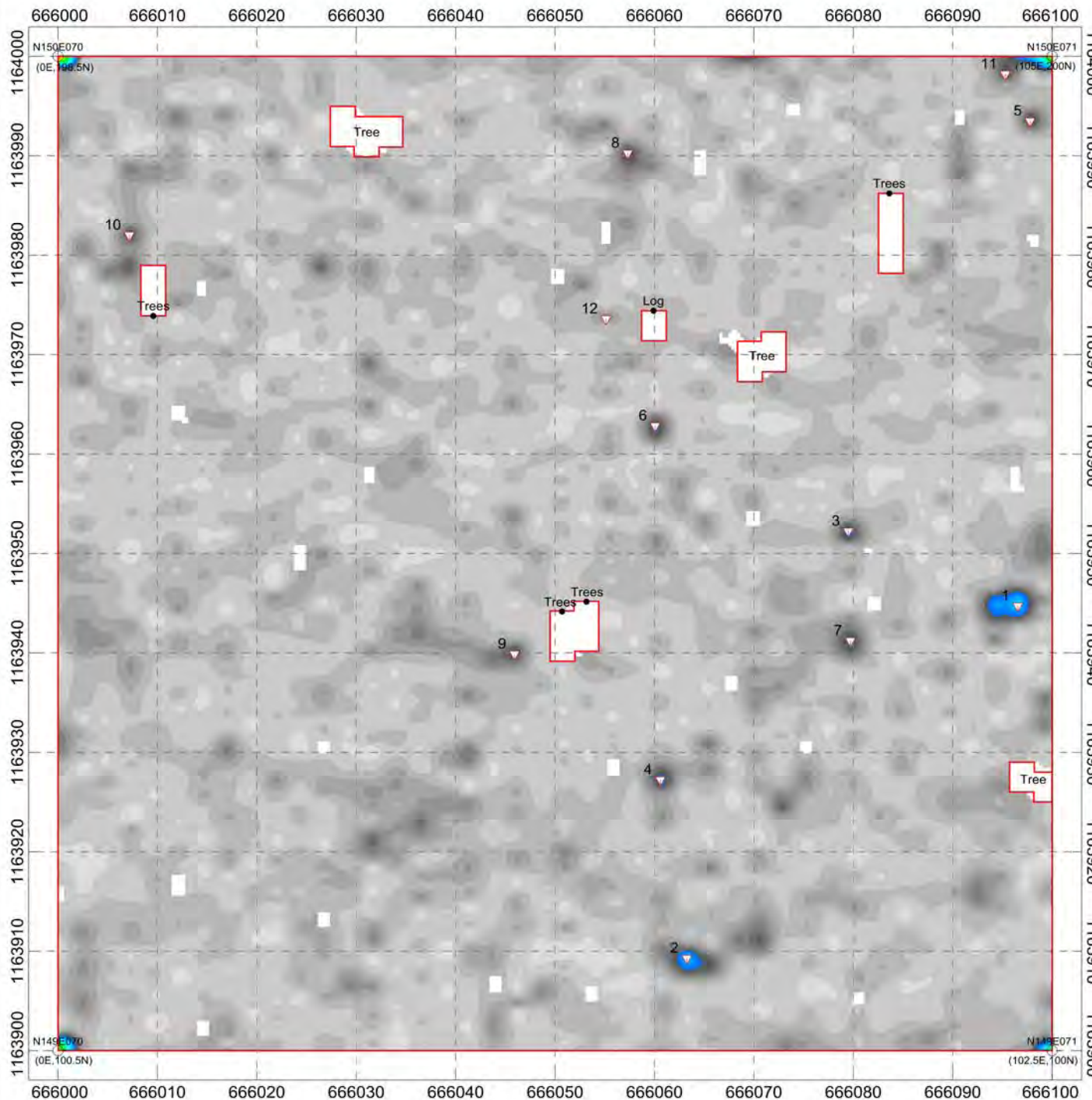
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03205 - Grid N149E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

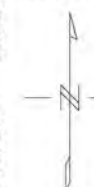
Date of Survey: 01/20/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N149E070XXX, eg. N149E070002)
- 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



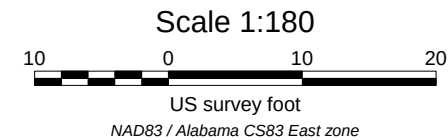
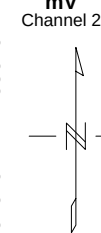
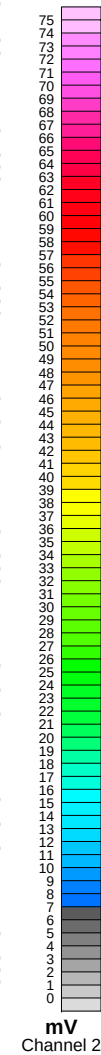
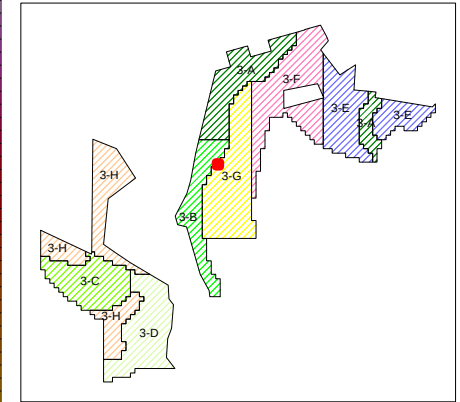
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03205 - Grid N149E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

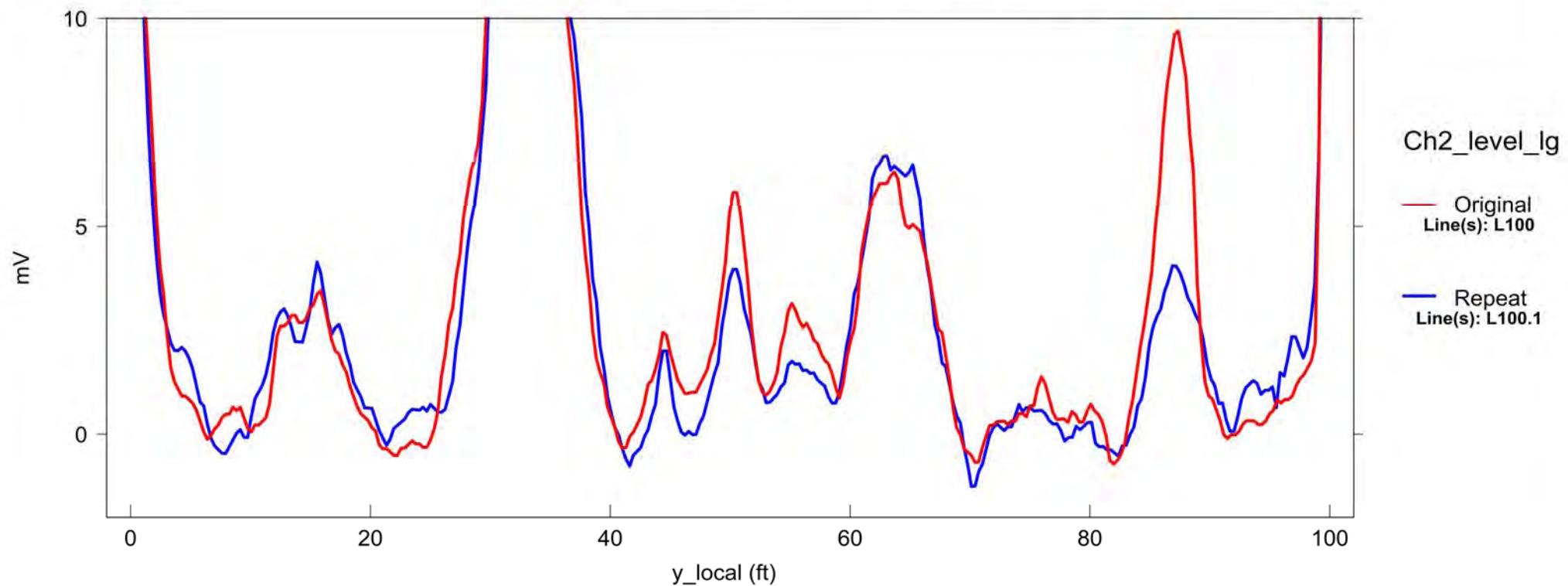
Date of Survey: 01/21/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03206 - Grid N150E063
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

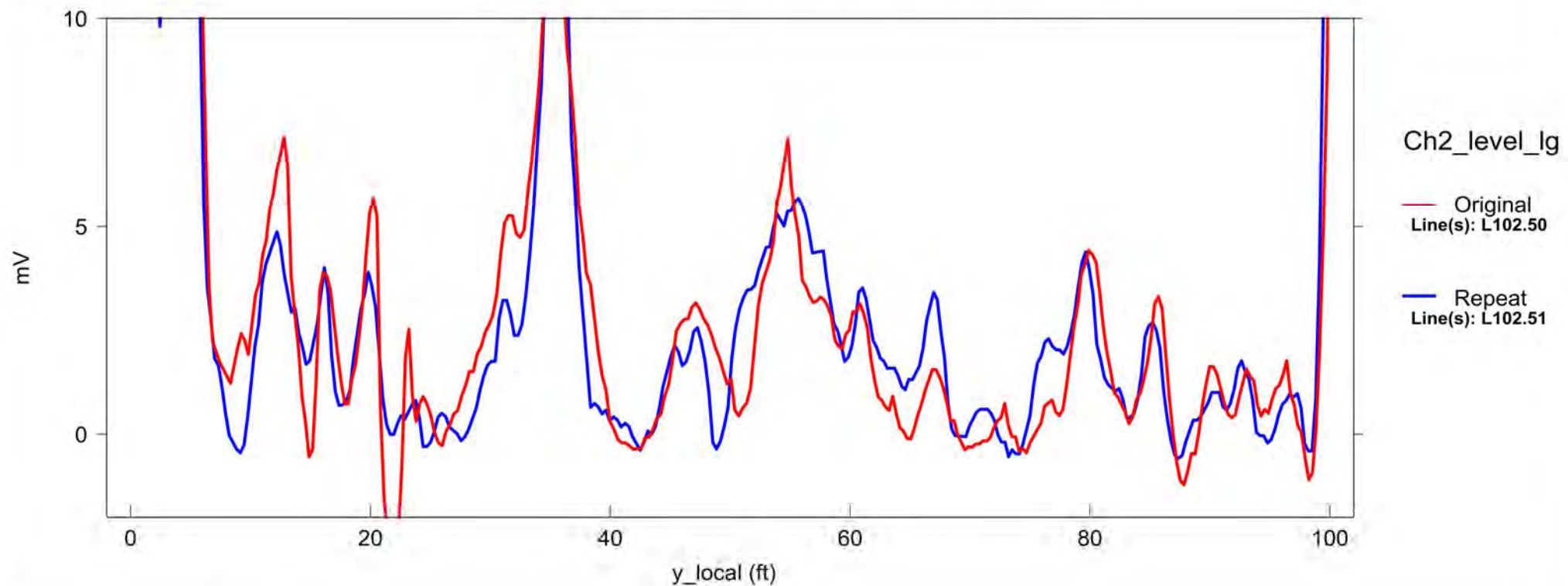
Date of Survey: 12/15/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil N150E063 Repeat Line 100

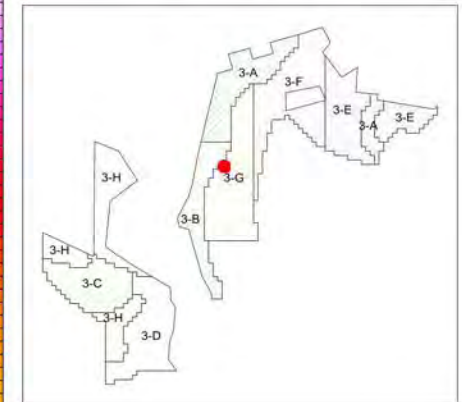


Database: N150E063_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil N150E063 Repeat Line 102.5

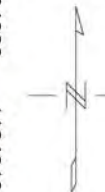


Database: N150E063_Repeat.gdb



	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 N150E064XXX, eg. N150E064002)
	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



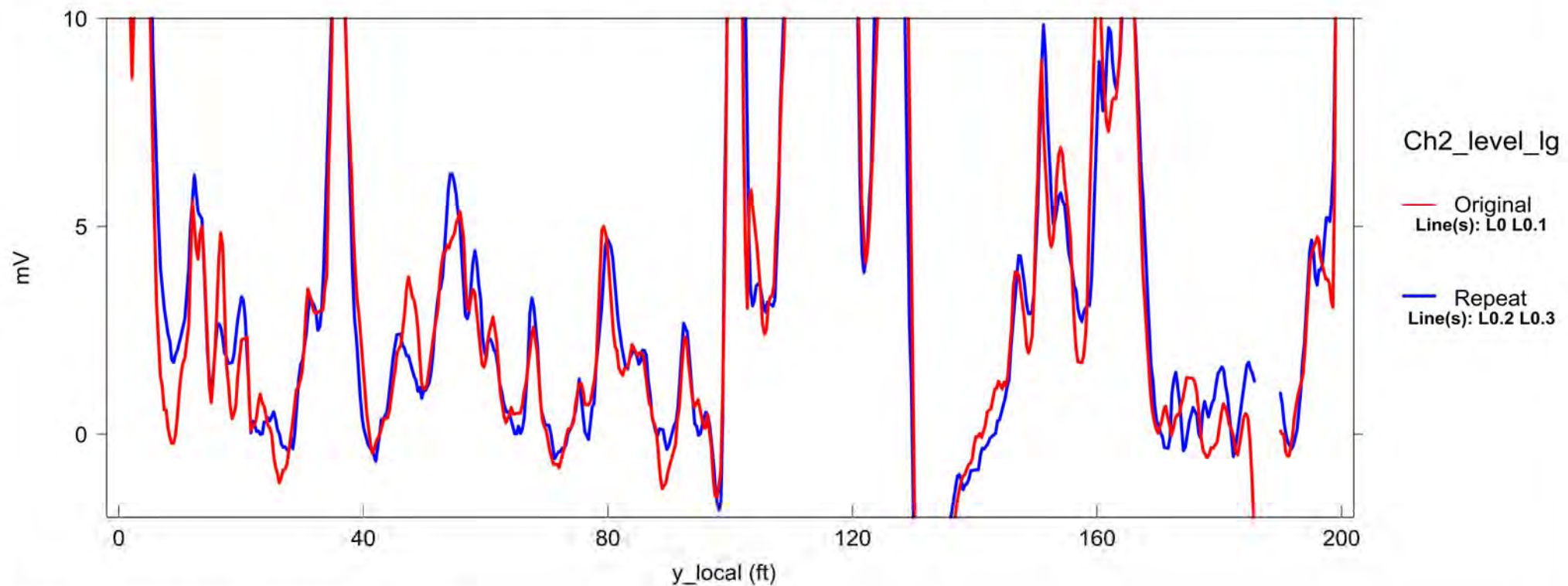
10 0 10 20
US survey foot
NAD83 / Alabama CS83 East zone

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03206 - Grid N150E064
Tract 3-G - 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

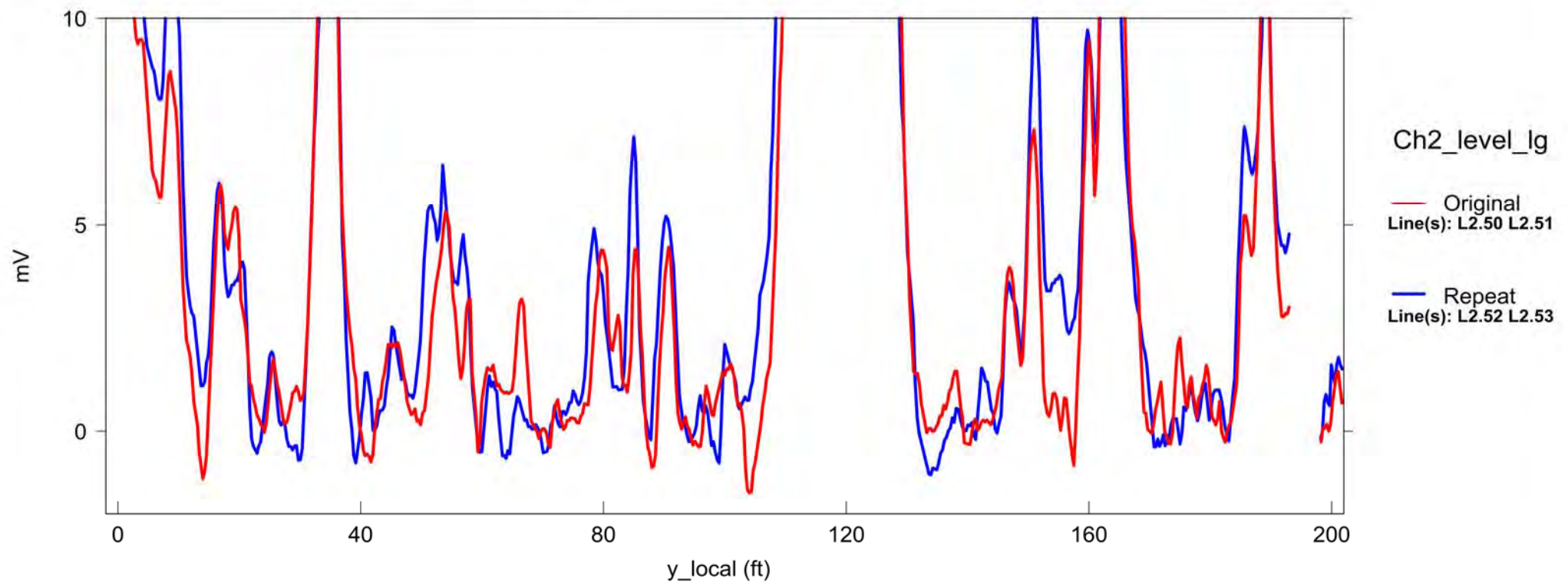
N150E064_N151E064 Repeat Line 0



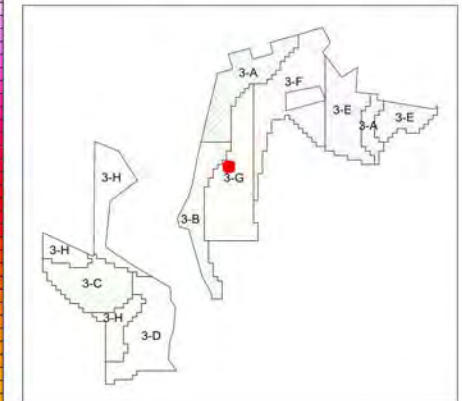
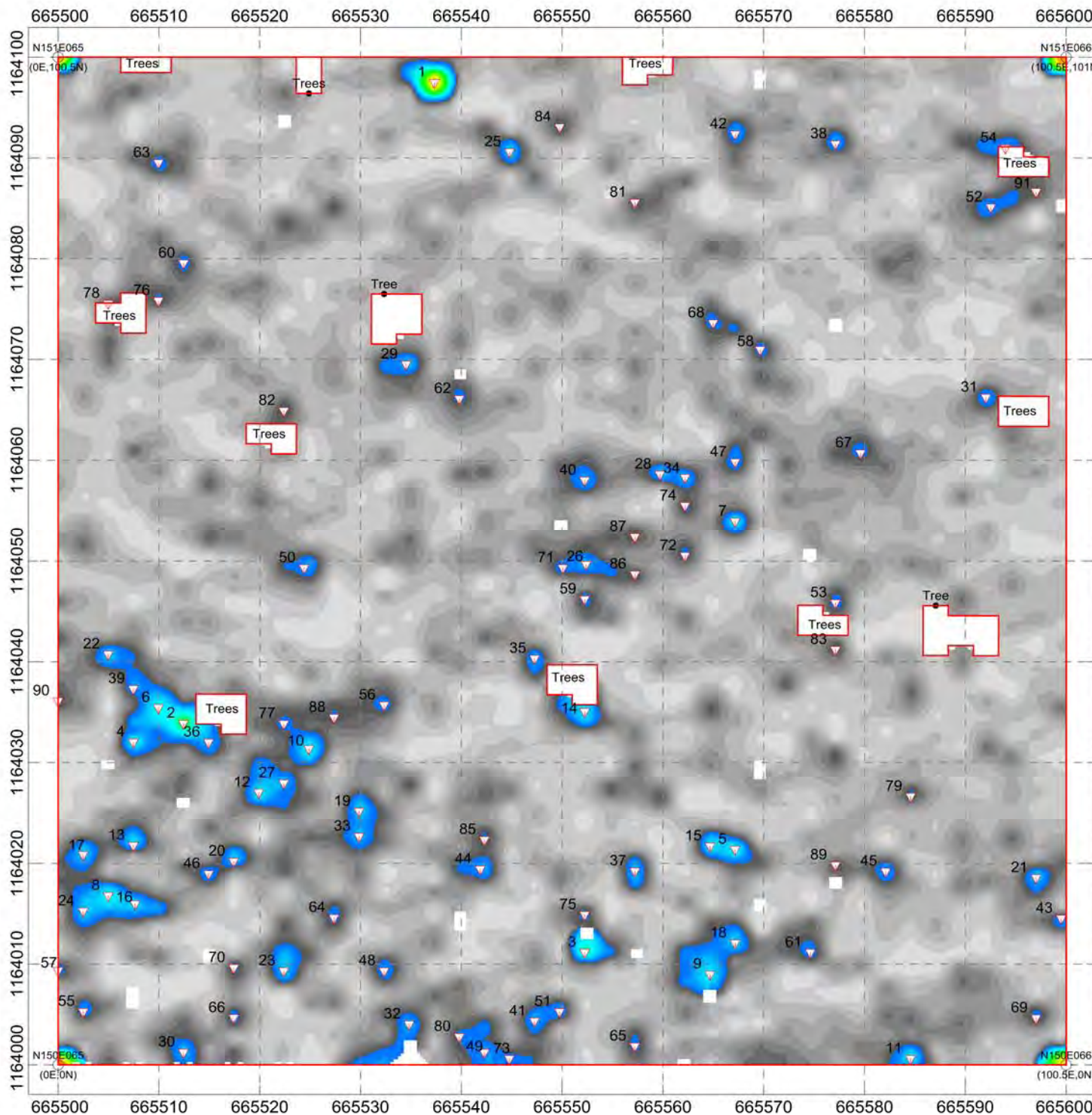
Database: N150E064_N151E064_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N150E064_N151E064 Repeat Line 2.5



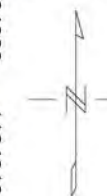
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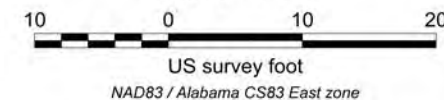
Legend

- 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 N150E065XXX, eg. N150E065002)
- 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



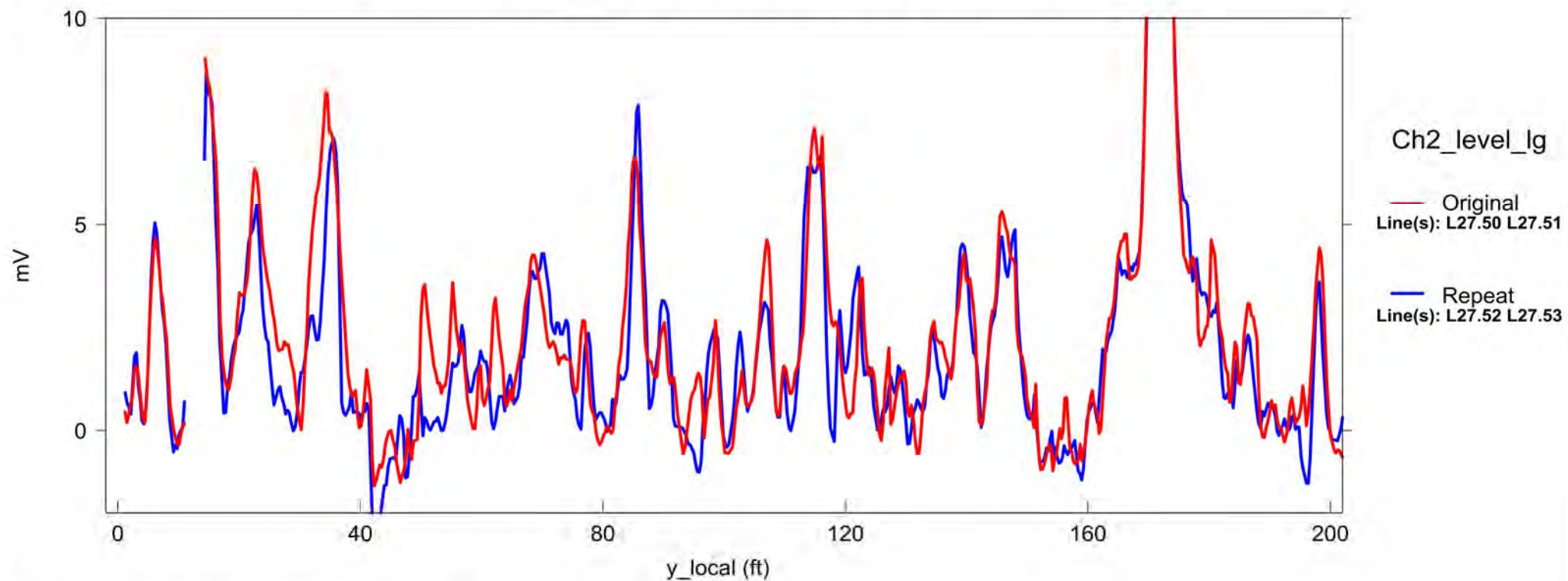
US survey foot
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03206 - Grid N150E065
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

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

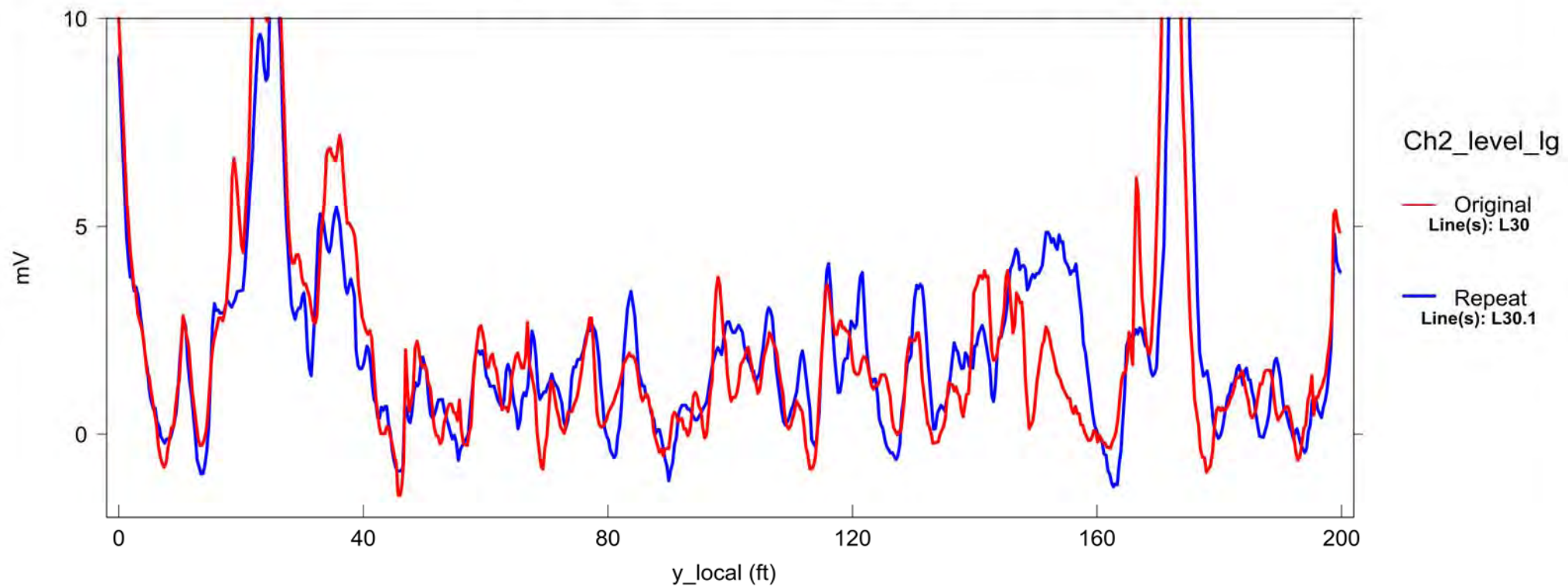
MRS-3 - McClellan - EM61 MK2 Bottom Coil N150E065_N151E065 Repeat Line 27.5



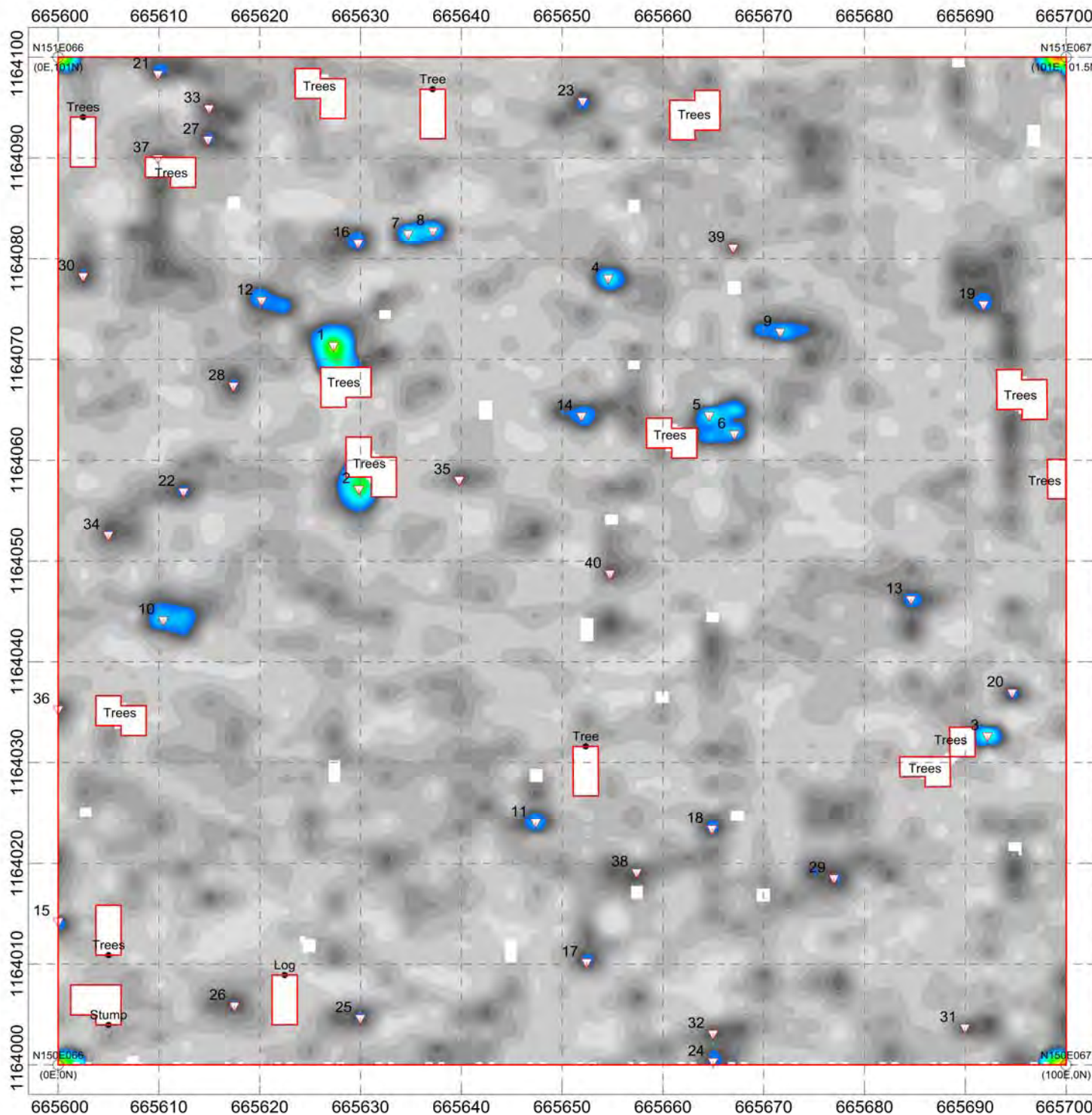
Database: N150E065_N151E065_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N150E065_N151E065 Repeat Line 30



Database: N150E065_N151E065_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 N150E066XXX, eg. N150E066002)
- 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

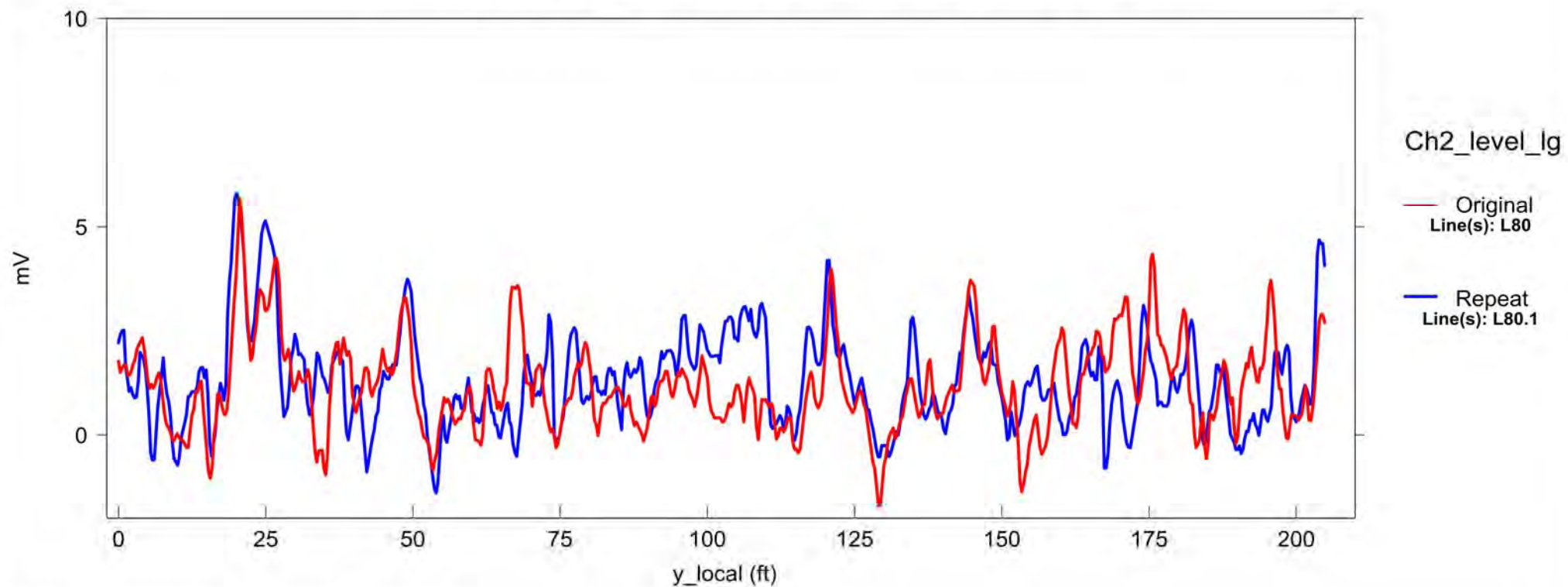
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03206 - Grid N150E066
Tract 3-G - 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

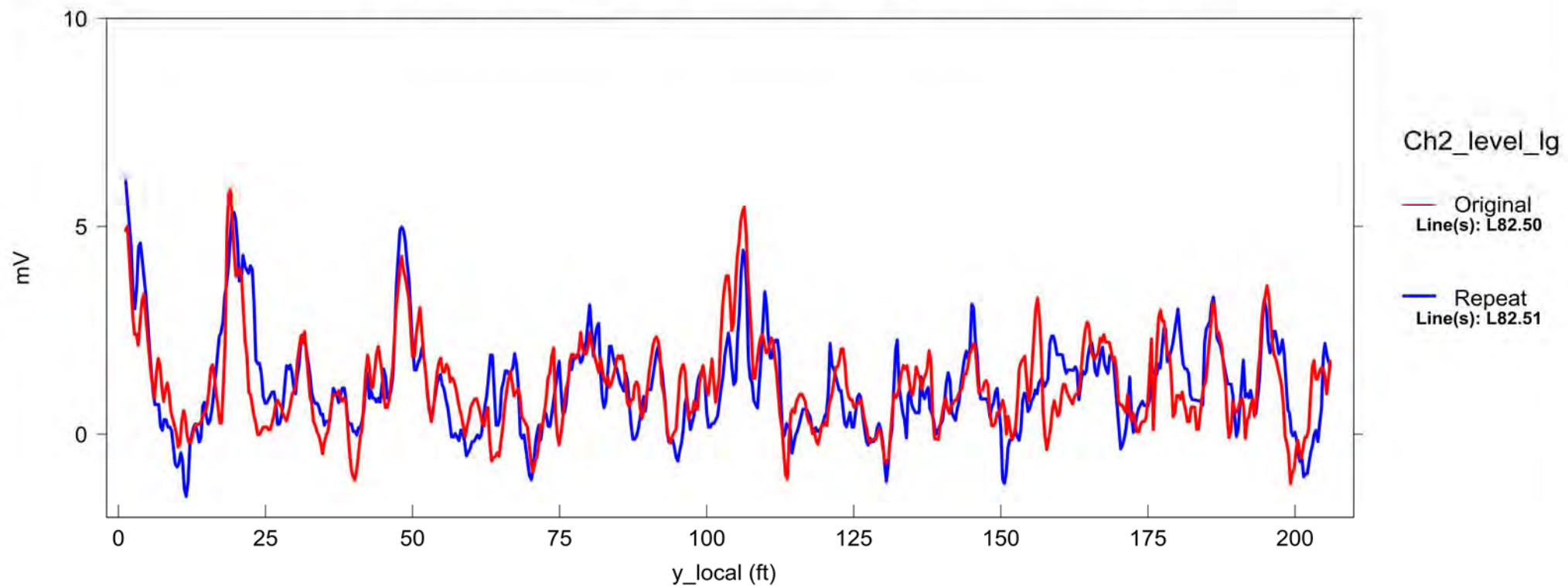
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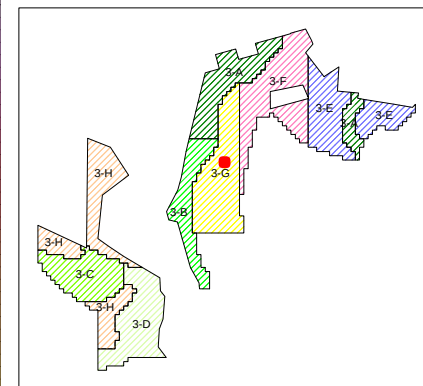
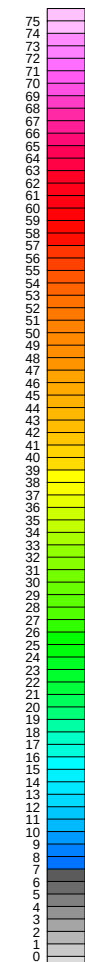
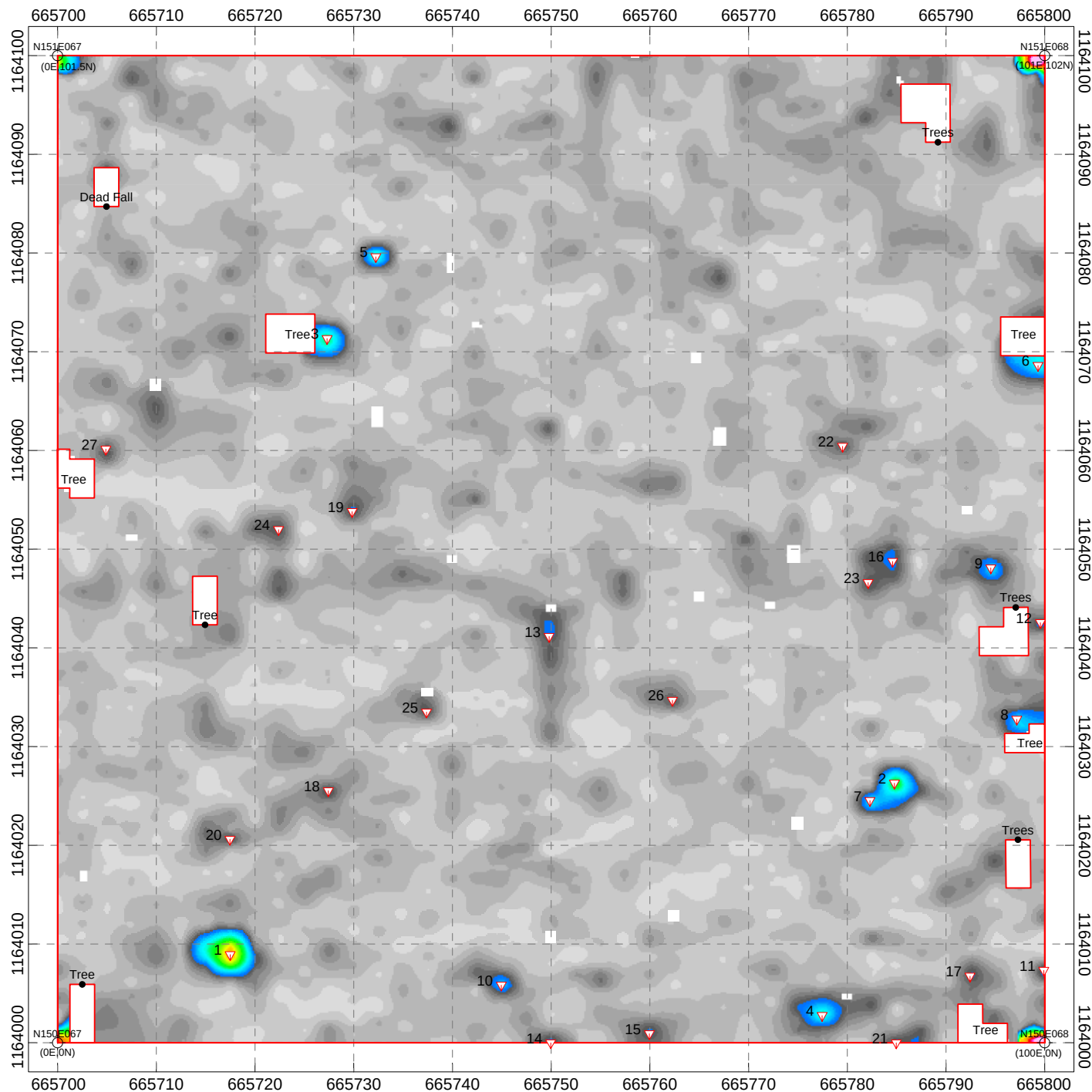
Database: N150E066_N151E066_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N150E066_N151E066 Repeat Line 82.5



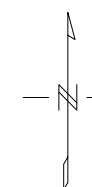
Database: N150E066_N151E066_Repeat.gdb



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 N150E067XXX, eg. N150E067002)
- 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

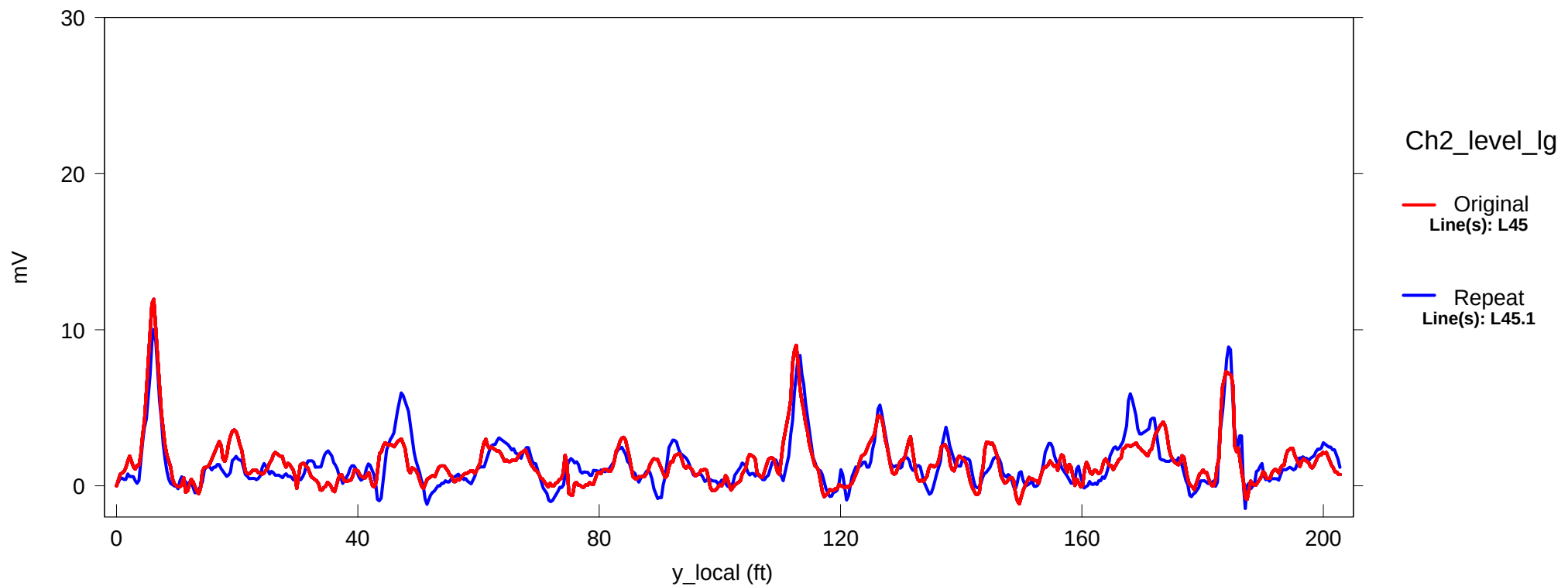
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03207 - Grid N150E067
Tract 3-G - 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

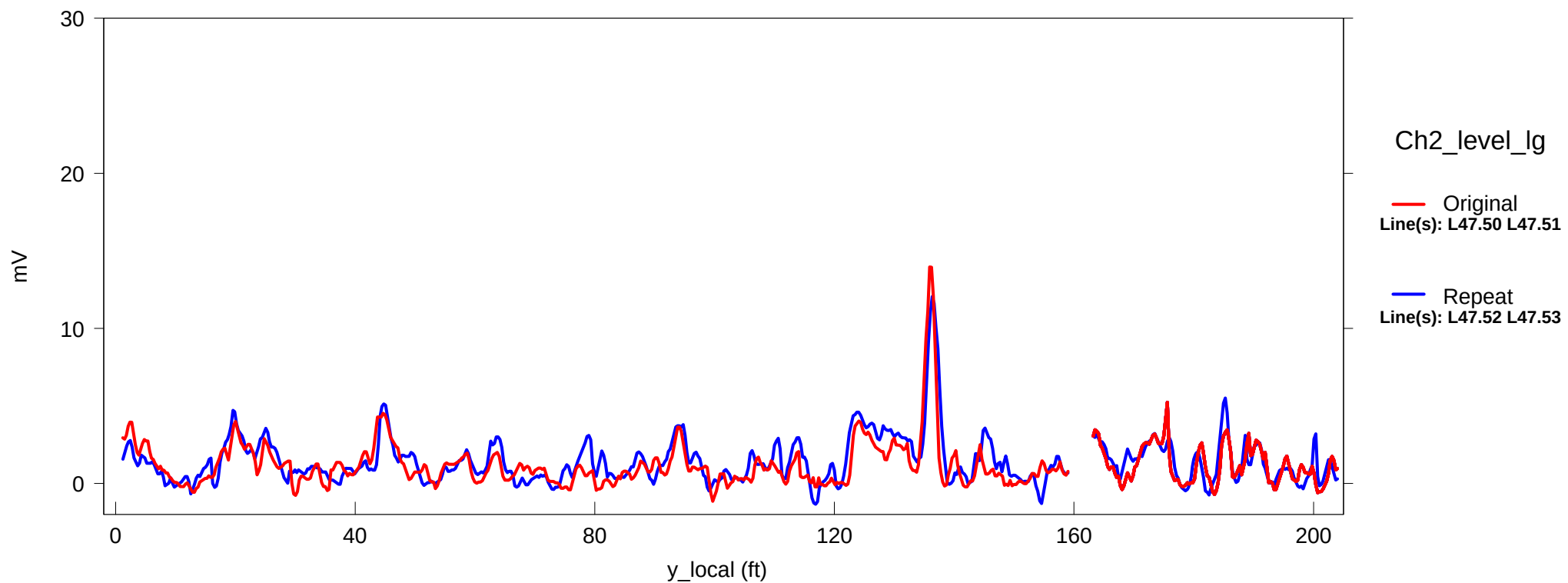
N150E067_N151E067 Repeat Line 45



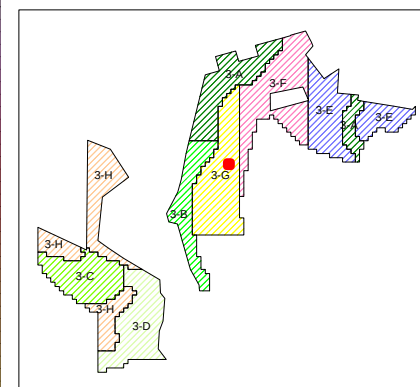
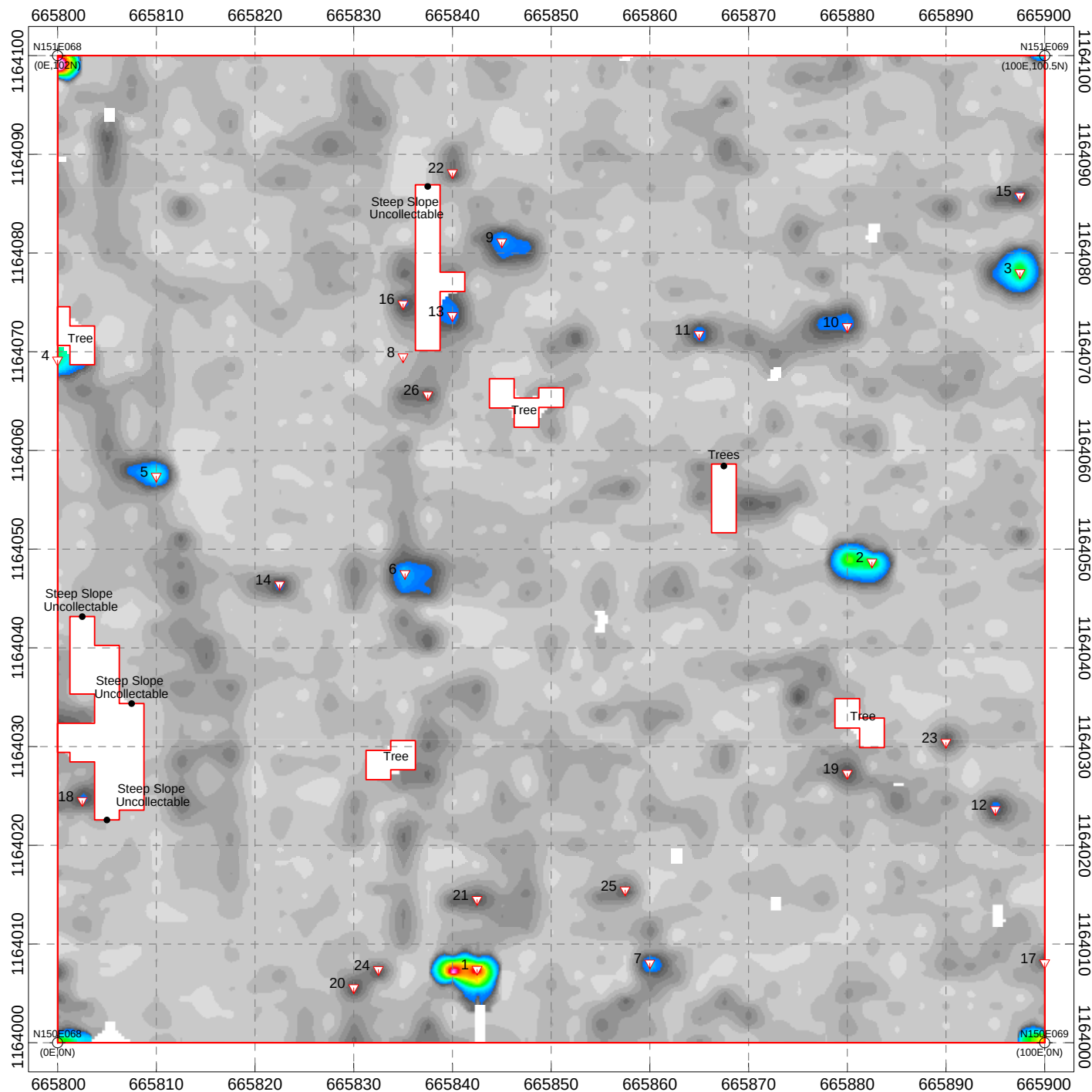
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N150E067_N151E067 Repeat Line 47.5



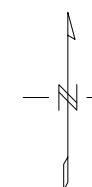
Database: N150E067_N151E067_Repeat.gdb



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 N150E068XXX, eg. N150E068002)
- 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

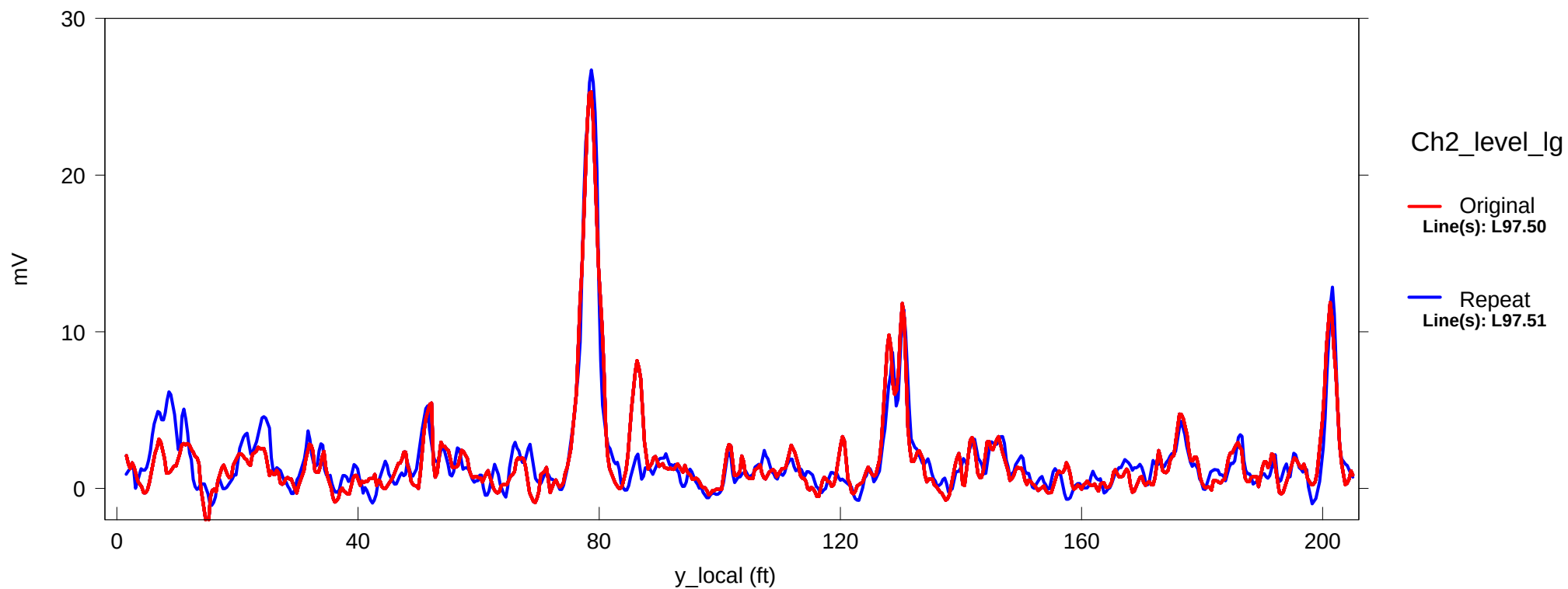
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03207 - Grid N150E068
Tract 3-G - 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

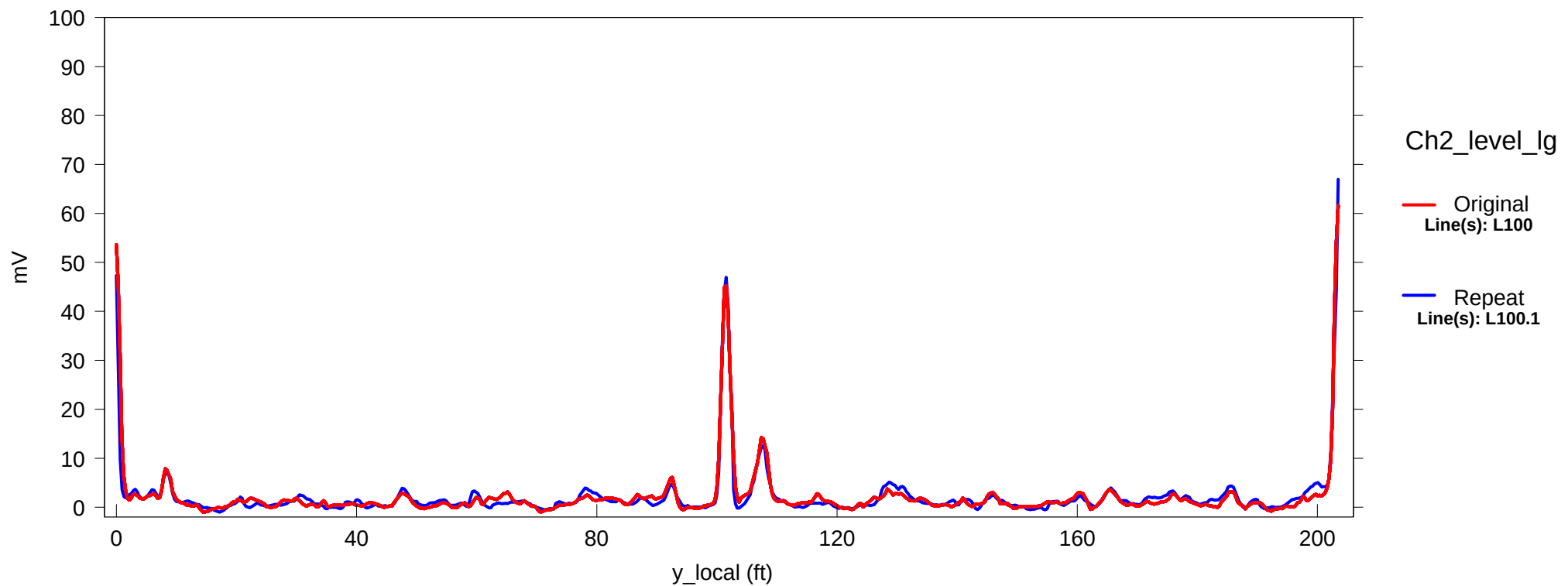
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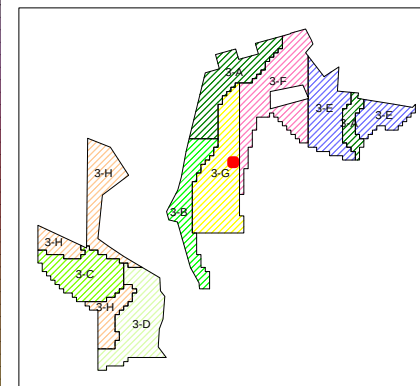
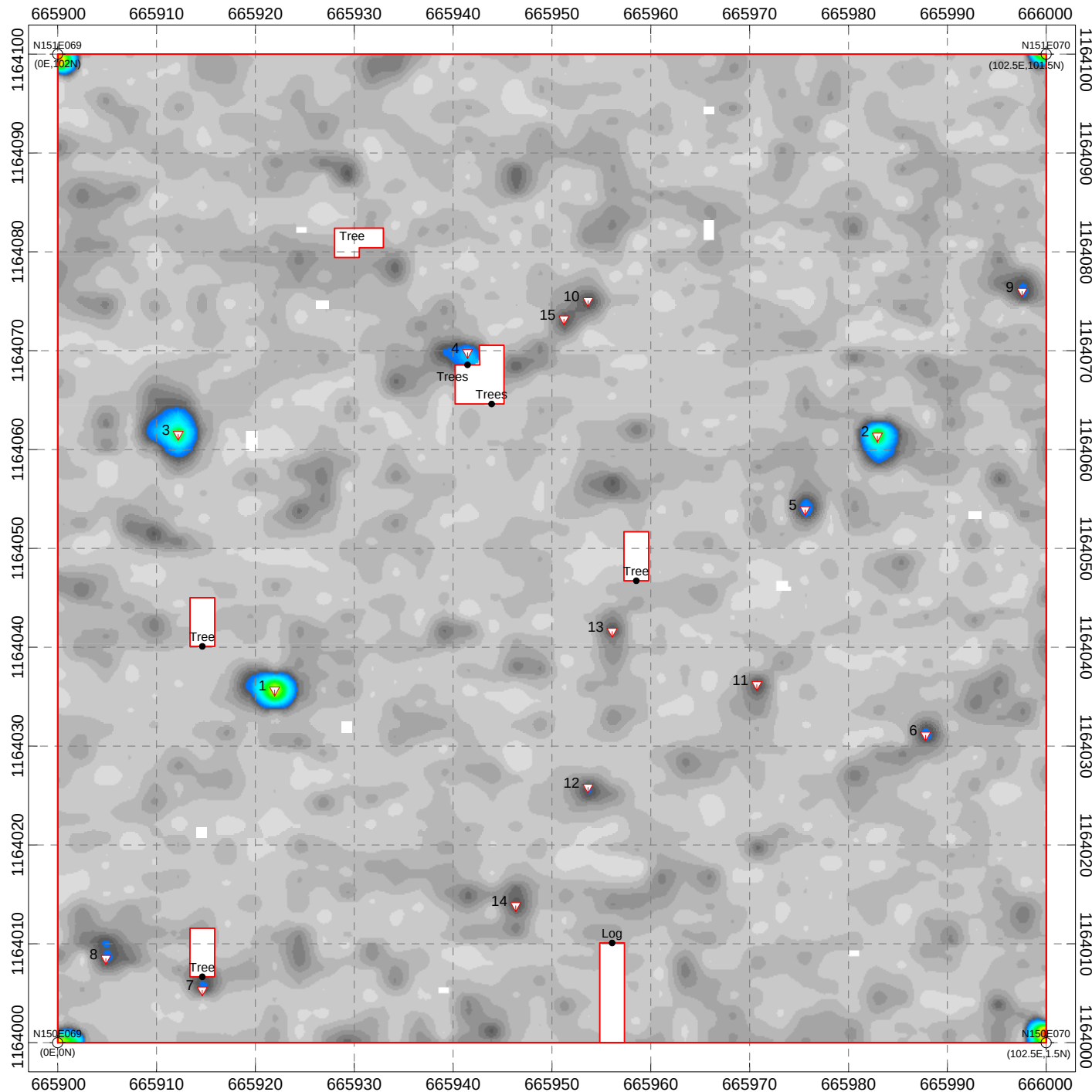
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N150E068_N151E068 Repeat Line 100



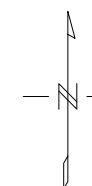
Database: N150E068_N151E068_Repeat.gdb



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 N150E069XXX, eg. N150E069002)
- 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

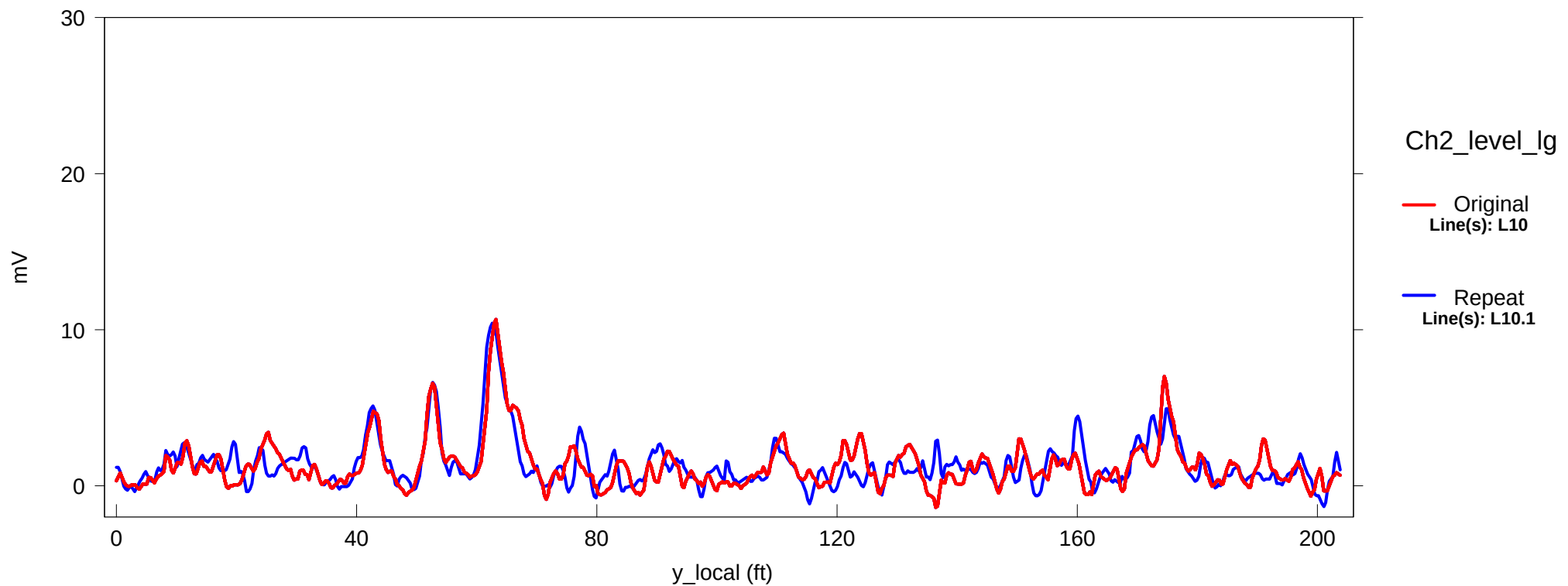
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03207 - Grid N150E069
Tract 3-G - 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

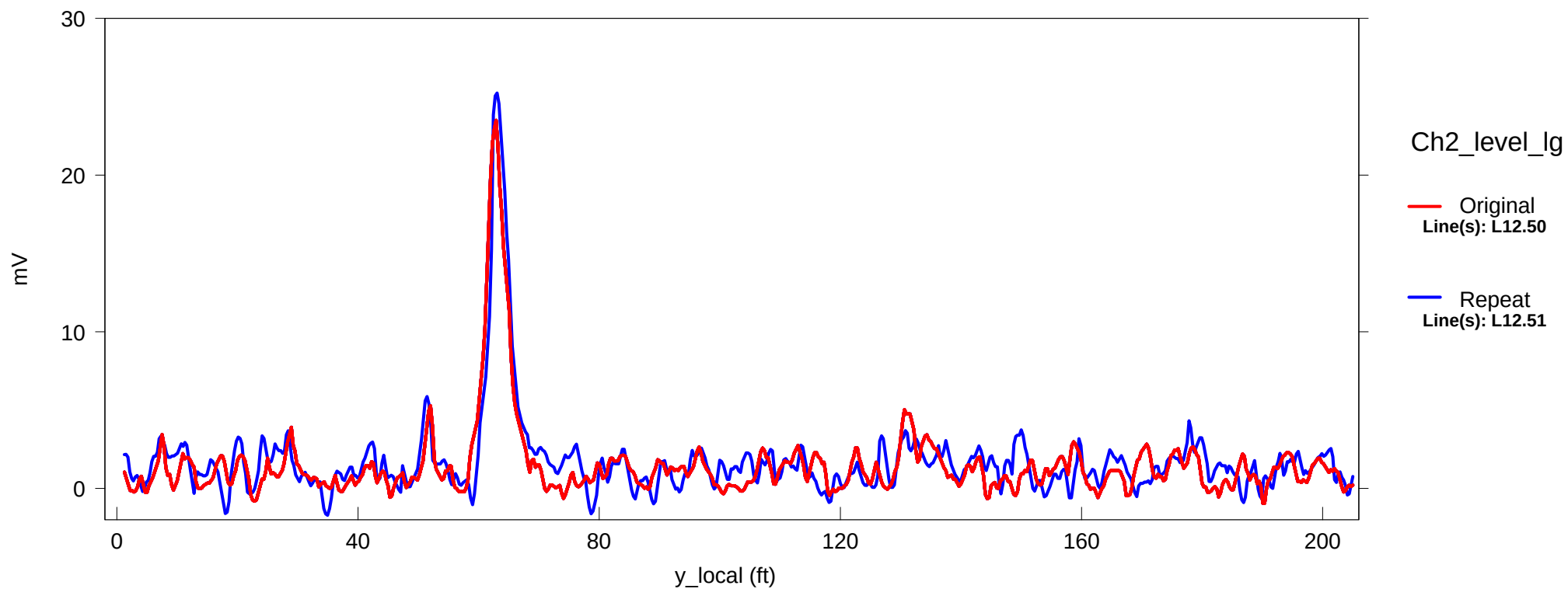
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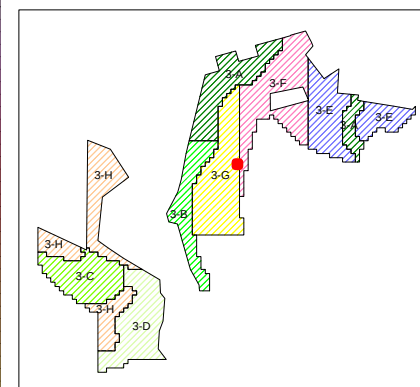
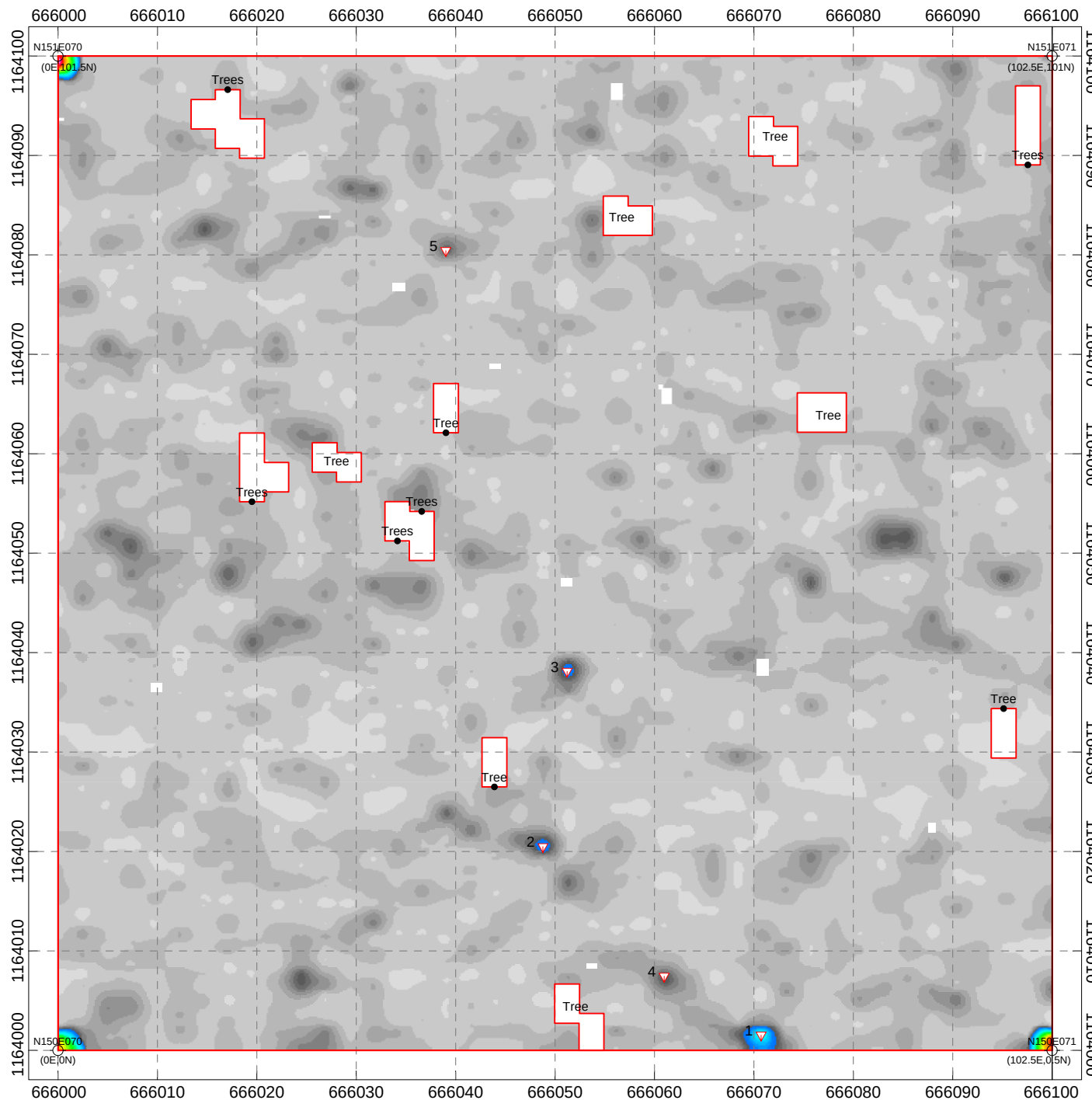
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N150E069_N151E069 Repeat Line 12.5



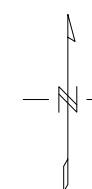
Database: N150E069_N151E069_Repeat.gdb



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 N150E070XXX, eg. N150E070002)
- 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

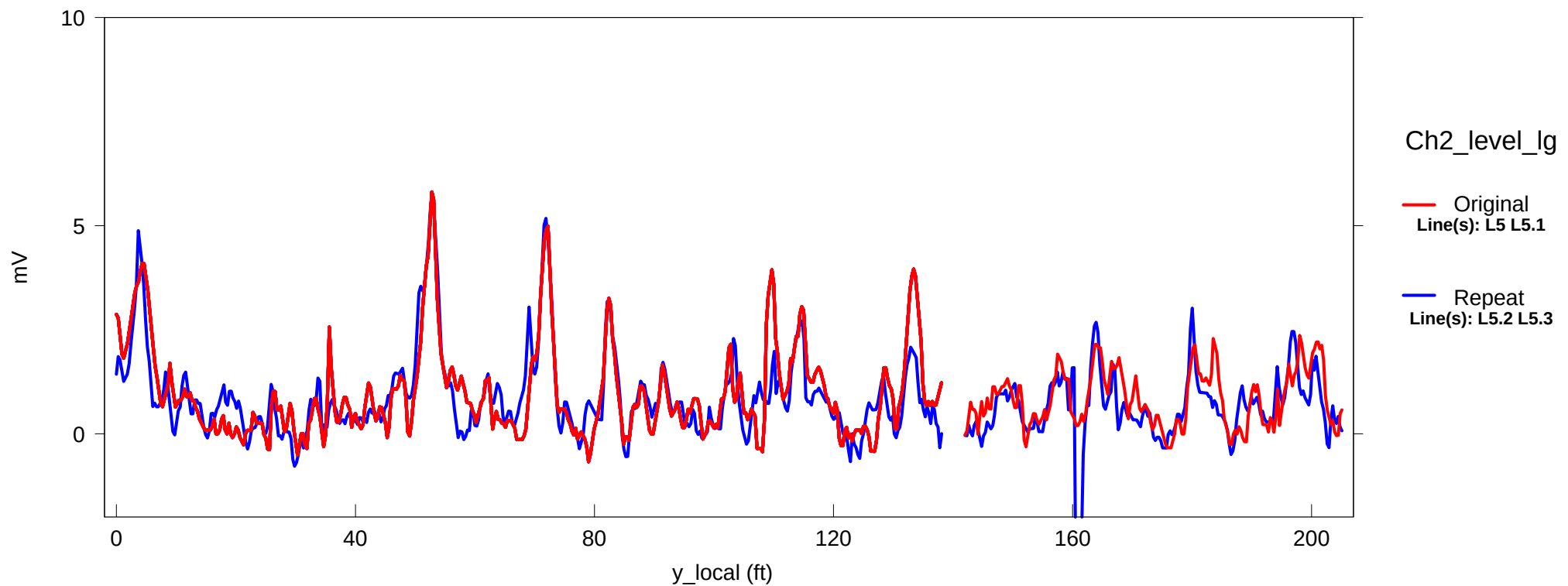
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03207 - Grid N150E070
Tract 3-G - 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

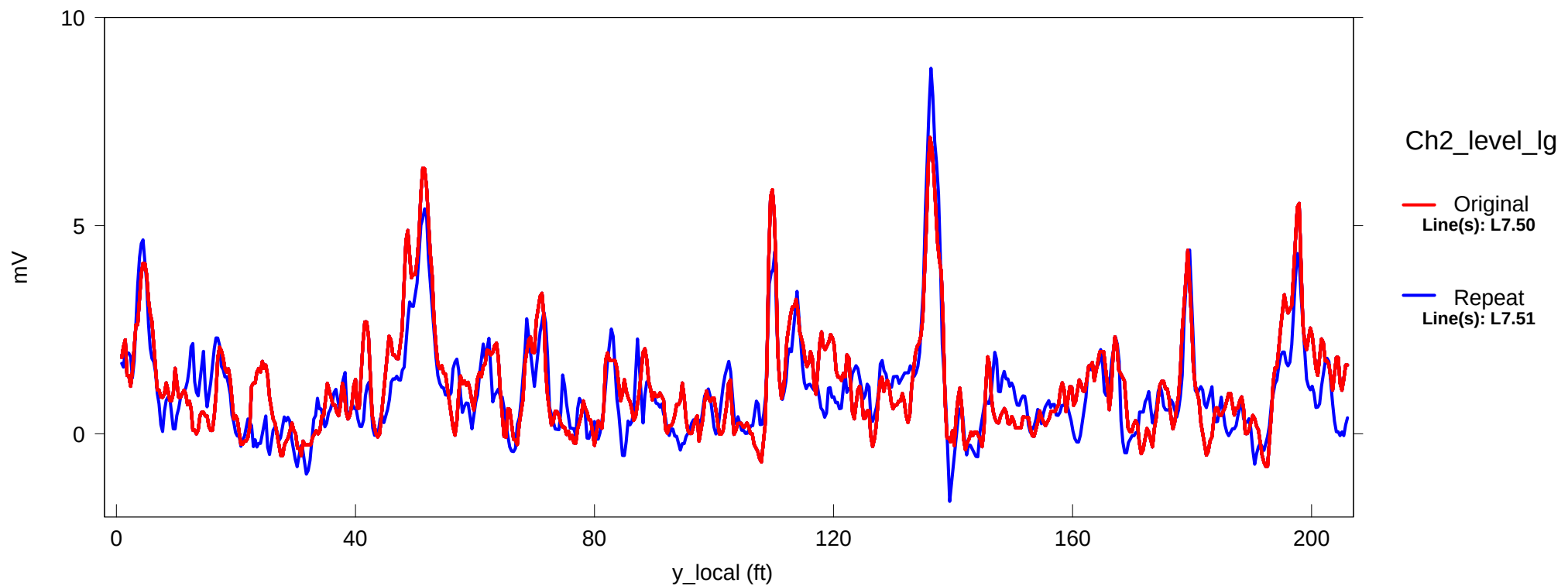
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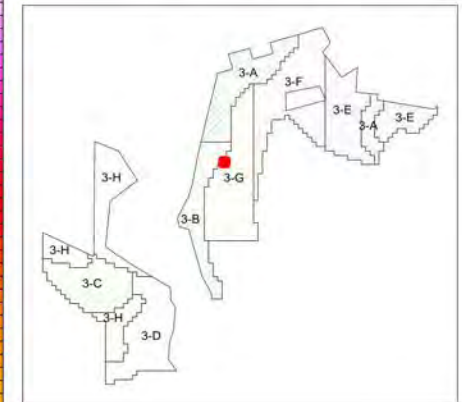
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N150E070_N151E070 Repeat Line 7.5



Database: N150E070_N151E070_Repeat.gdb



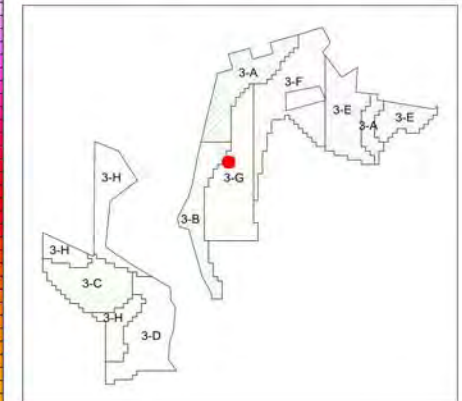
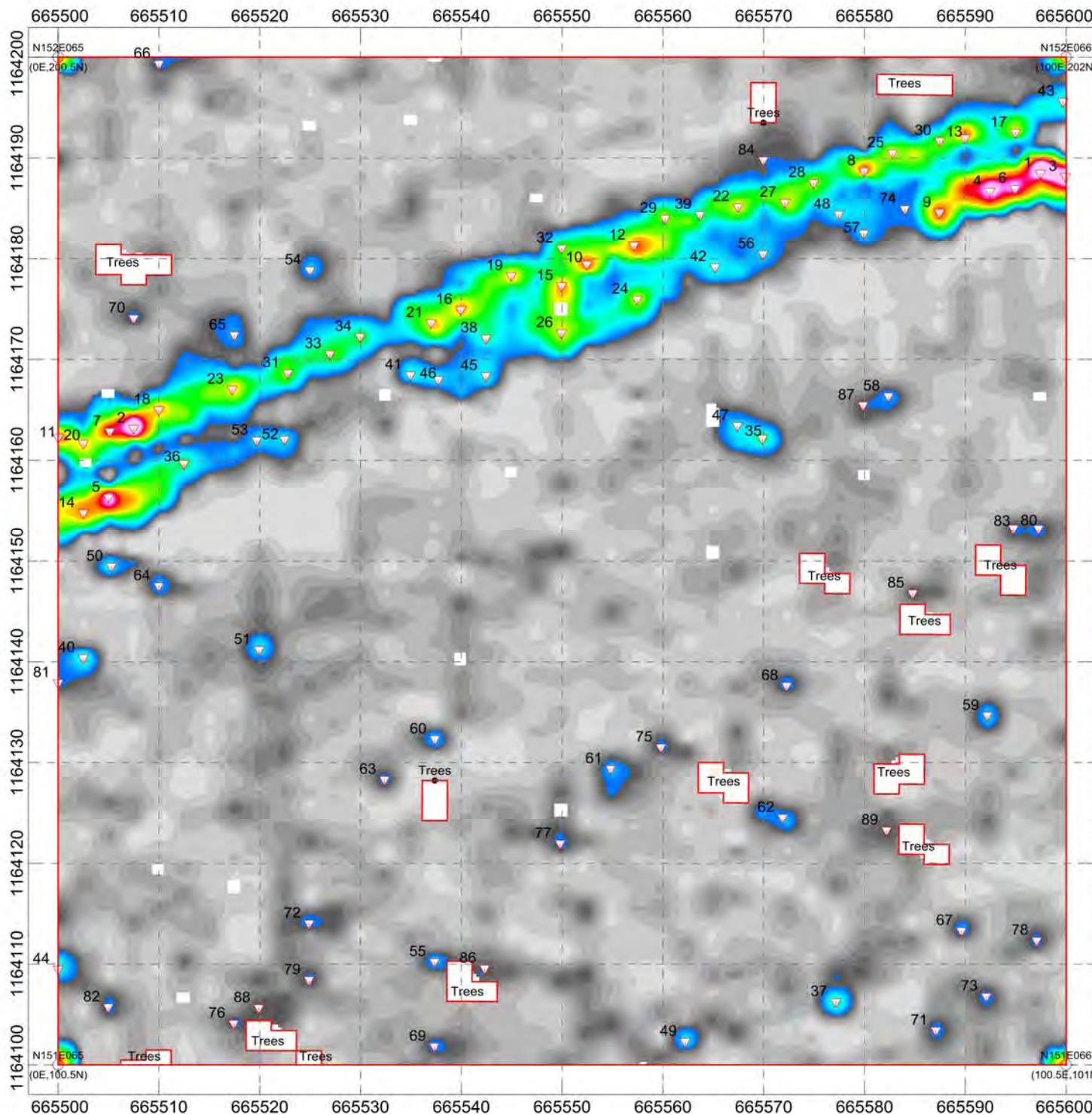
- **Area of Investigation**
(All gaps represent trees unless otherwise noted)
- **Tract Boundary**
- **Selected Target**
(See Target Pick List For Response and Location)
(Unique Target ID is N151E064XXX, eg. N151E064002)
- **Saturated Response Area**
- **High Target Density Area**
- **Mag and Dig Boundary**
- **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 N03206 - Grid N151E064
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

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

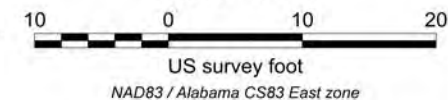


Legend

- 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 N151E065XXX, eg. N151E065002)
- 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

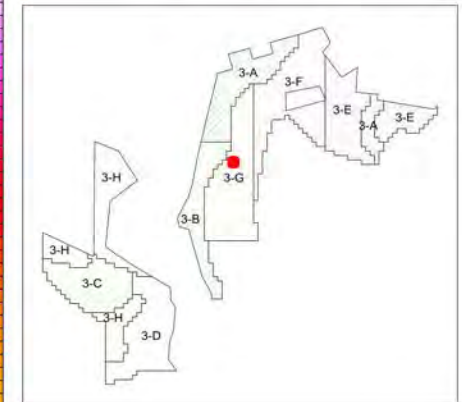
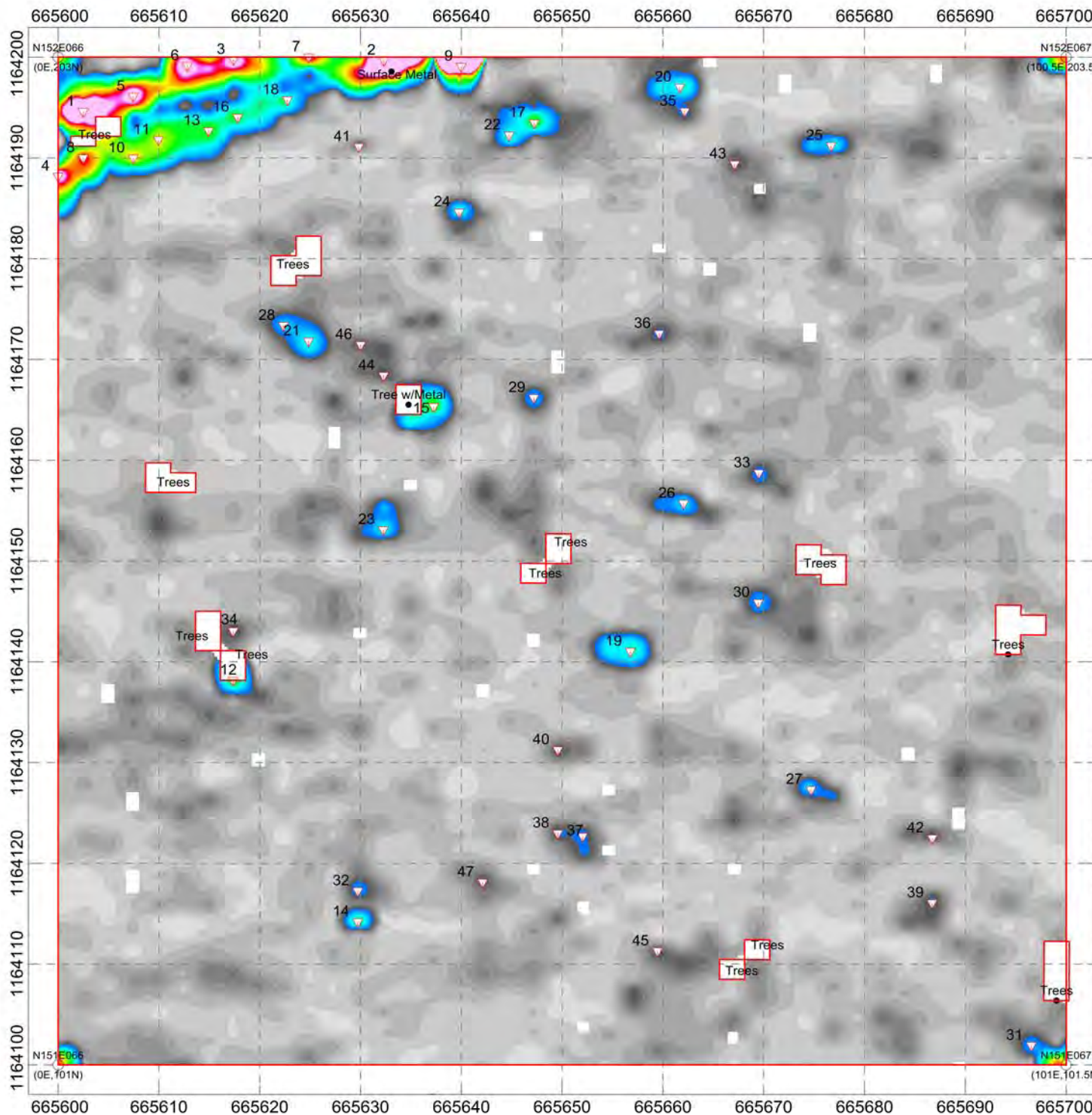
Scale 1:180



Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03206 - Grid N151E065
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

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

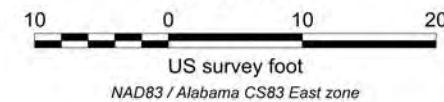


Legend

- 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 N151E066XXX, eg. N151E066002)
- 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

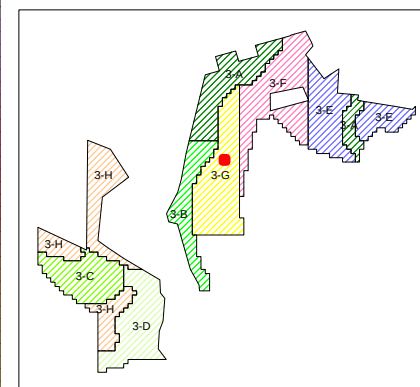
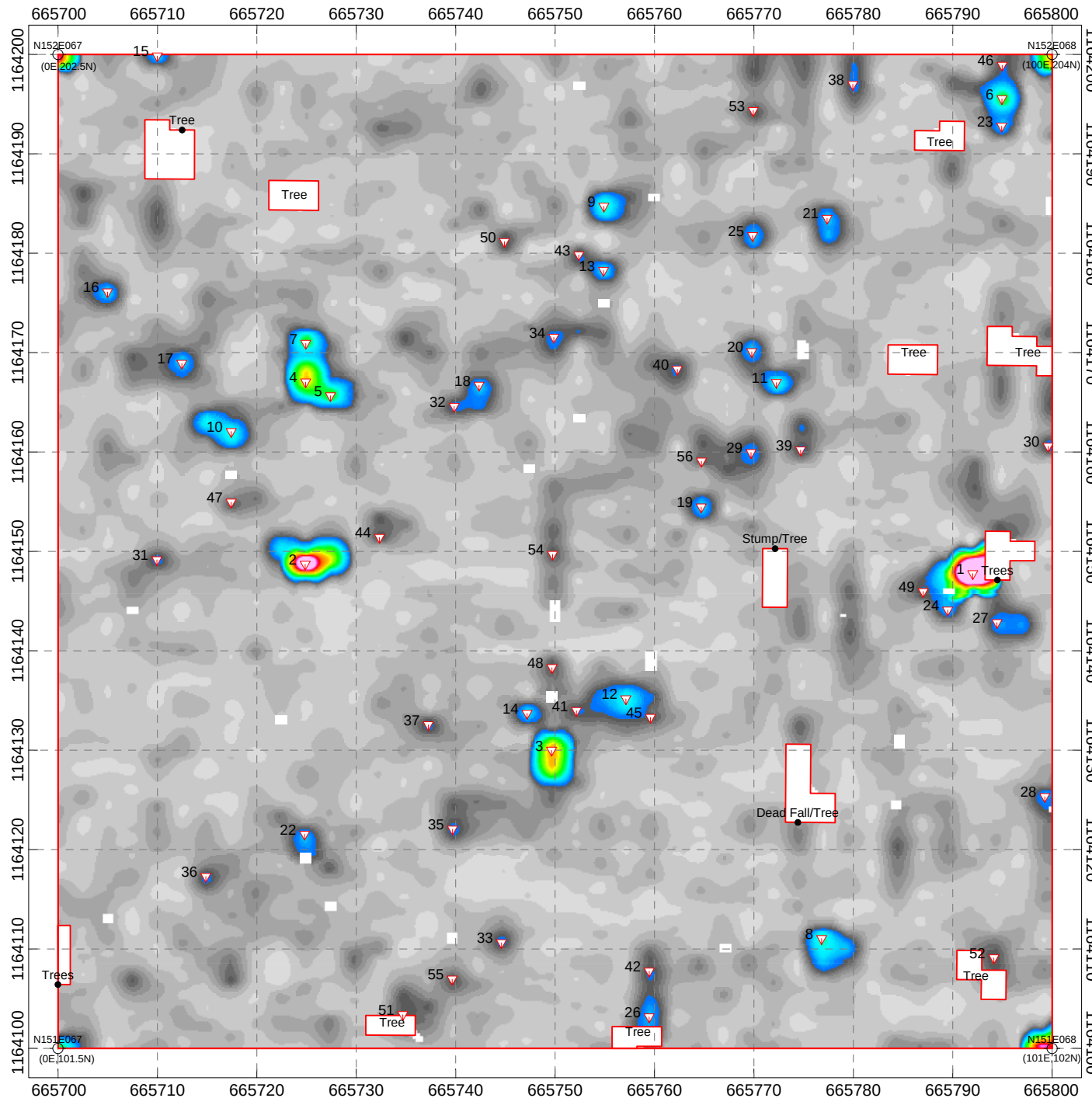
Scale 1:180



Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03206 - Grid N151E066
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

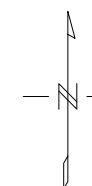
Date of Survey: 12/17/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N151E067XXX, eg. N151E067002)
- 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



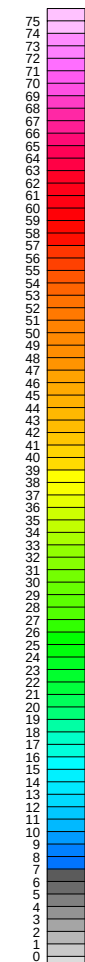
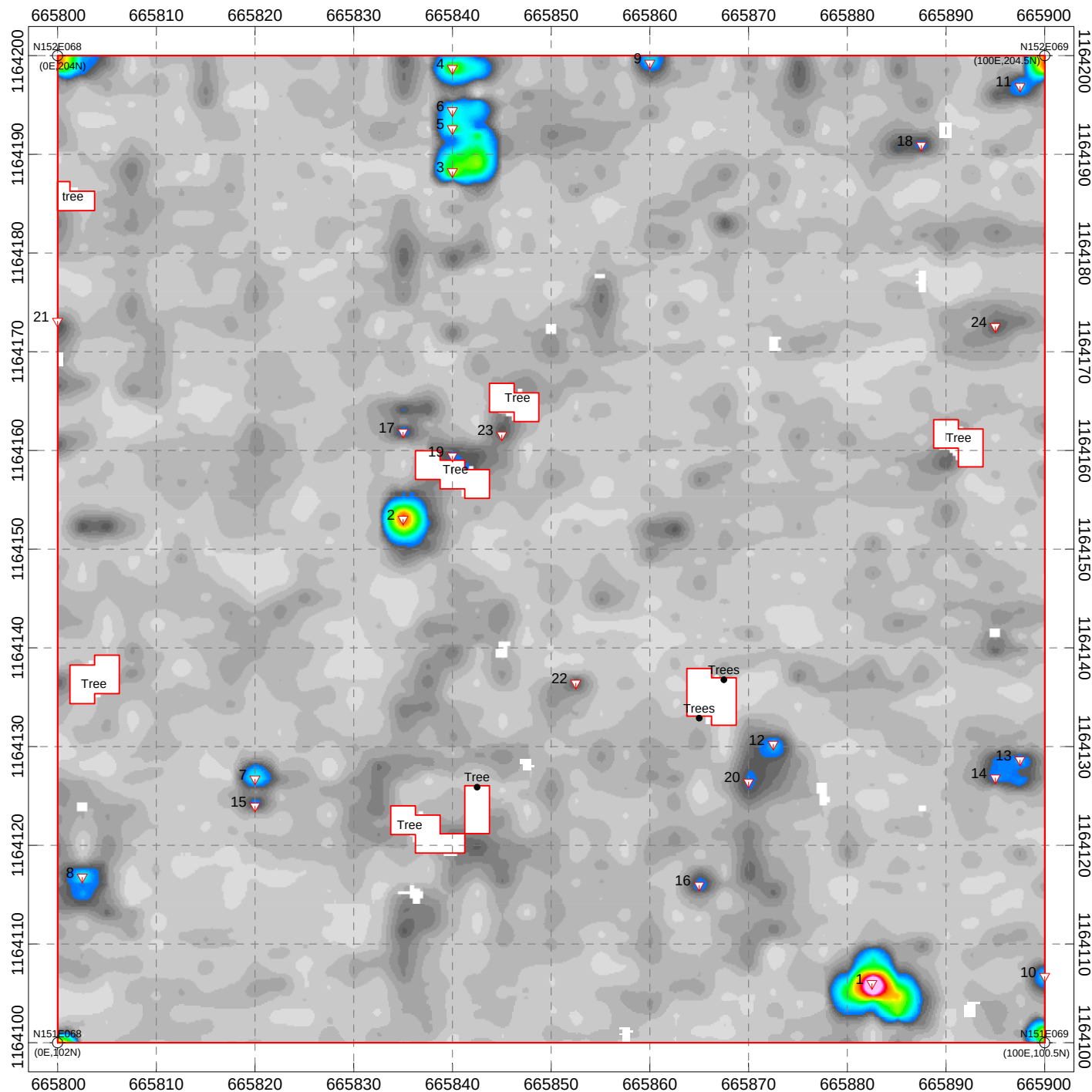
US survey foot

NAD83 / Alabama CS83 East zone

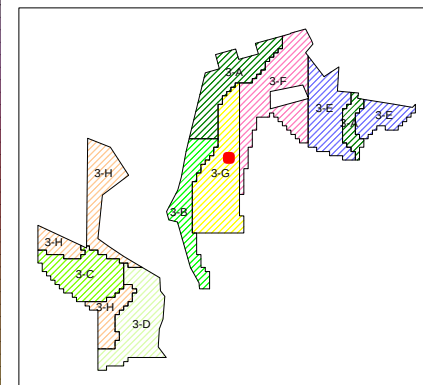
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03207 - Grid N151E067
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 12/17/2008
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 N151E068XXX, eg. N151E068002)
- 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



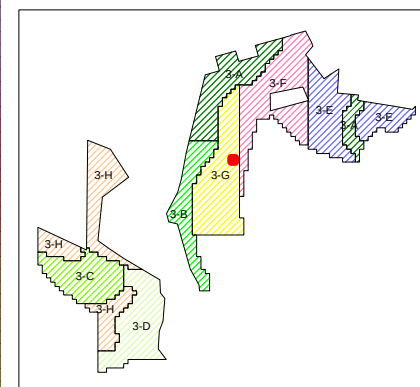
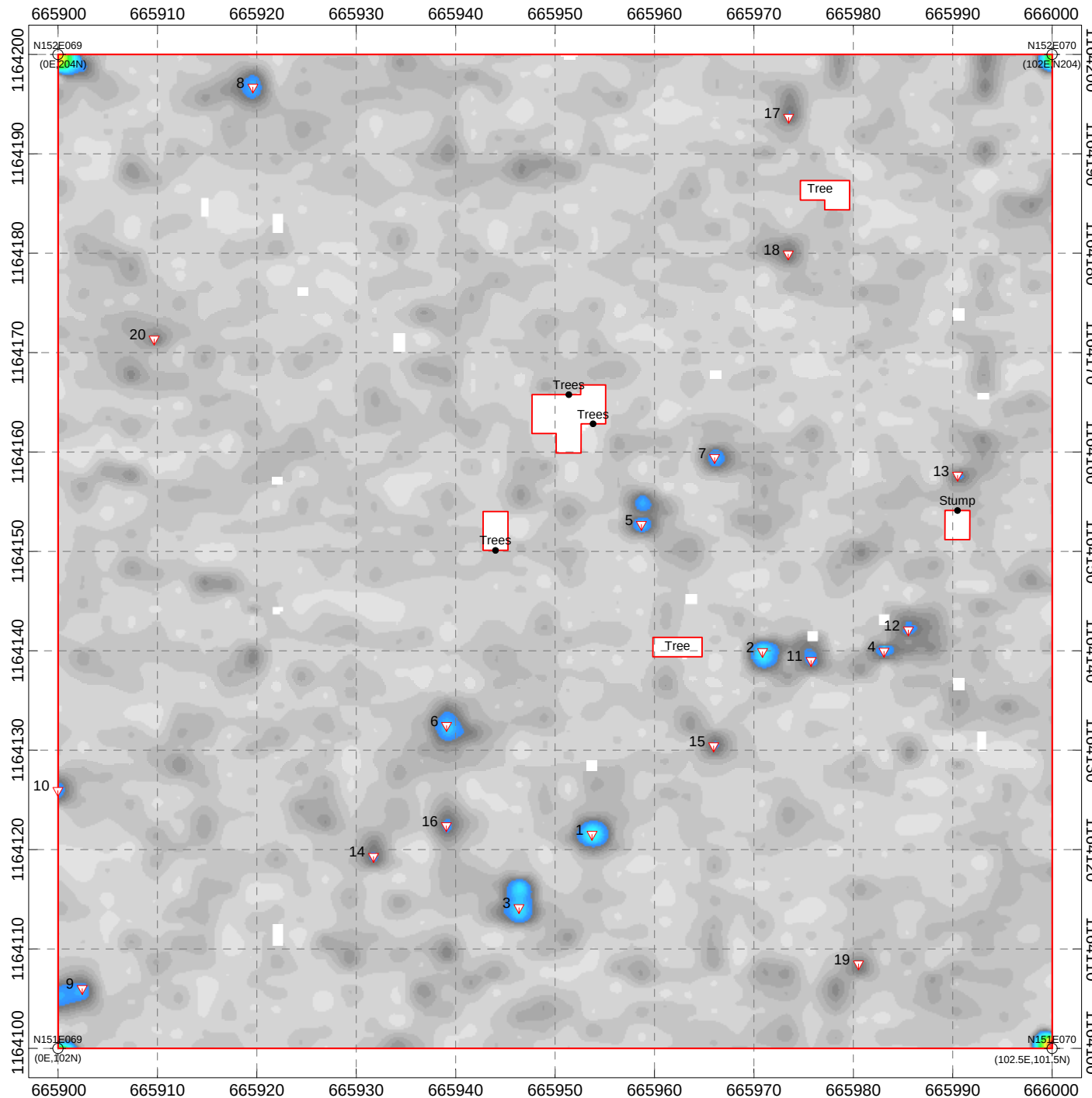
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03207 - Grid N151E068
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

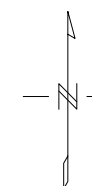
Date of Survey: 12/18/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N151E069XXX, eg. N151E069002)
- 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



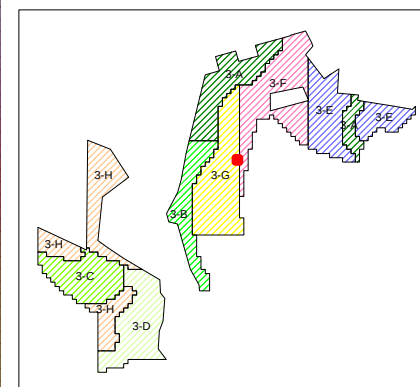
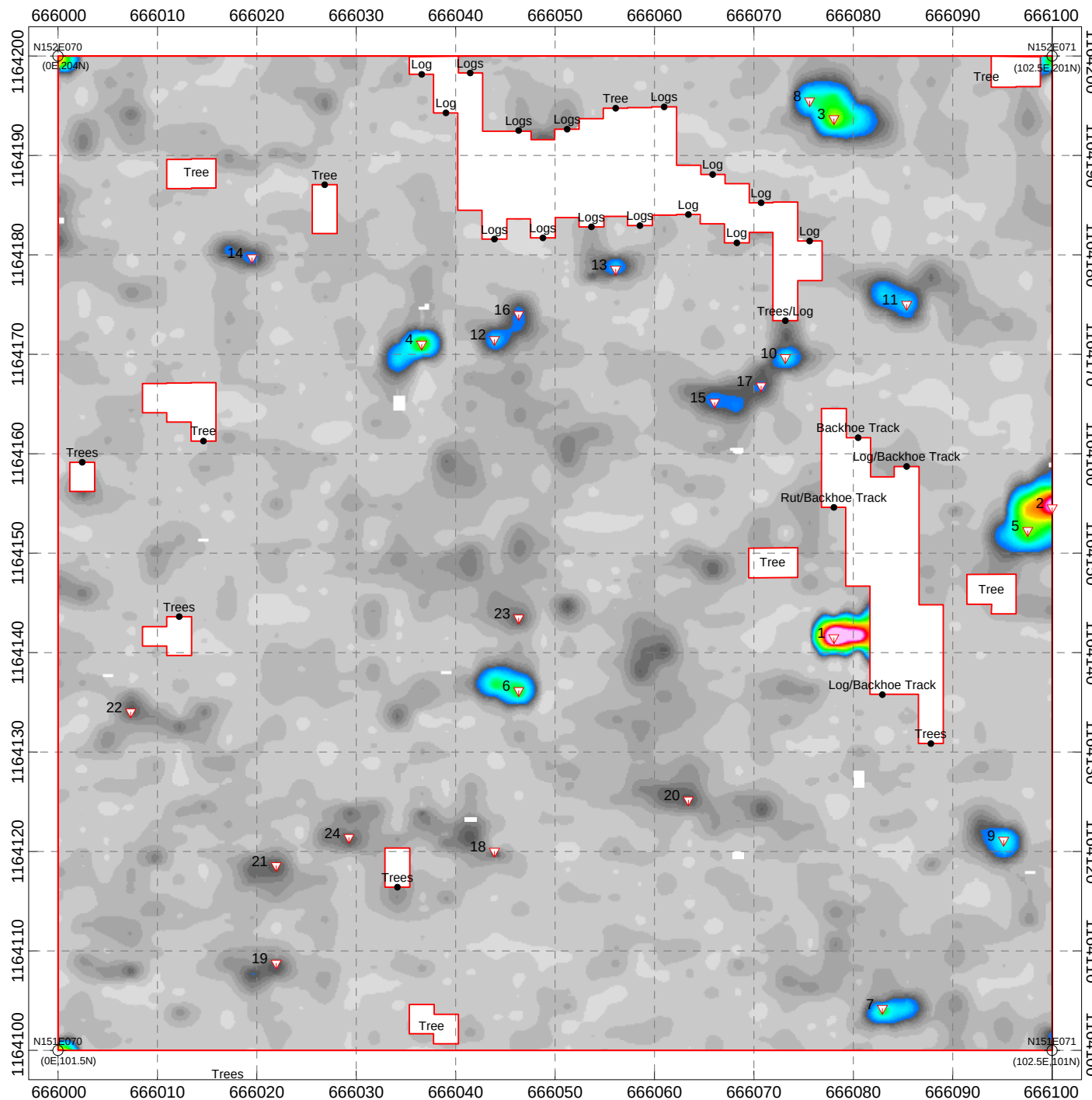
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03207 - Grid N151E069
Tract 3-G - 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 N151E070XXX, eg. N151E070002)
- 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



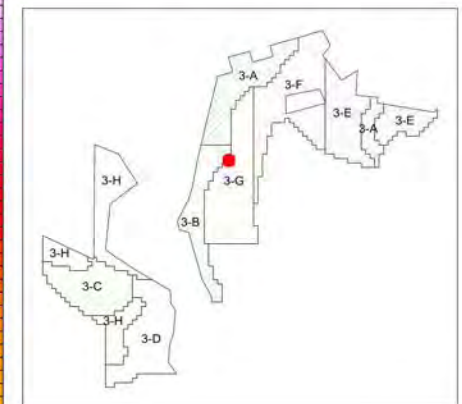
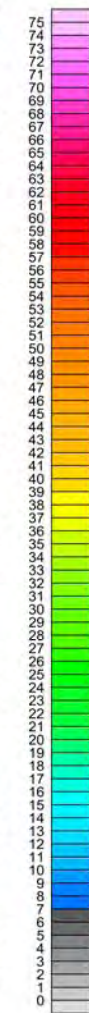
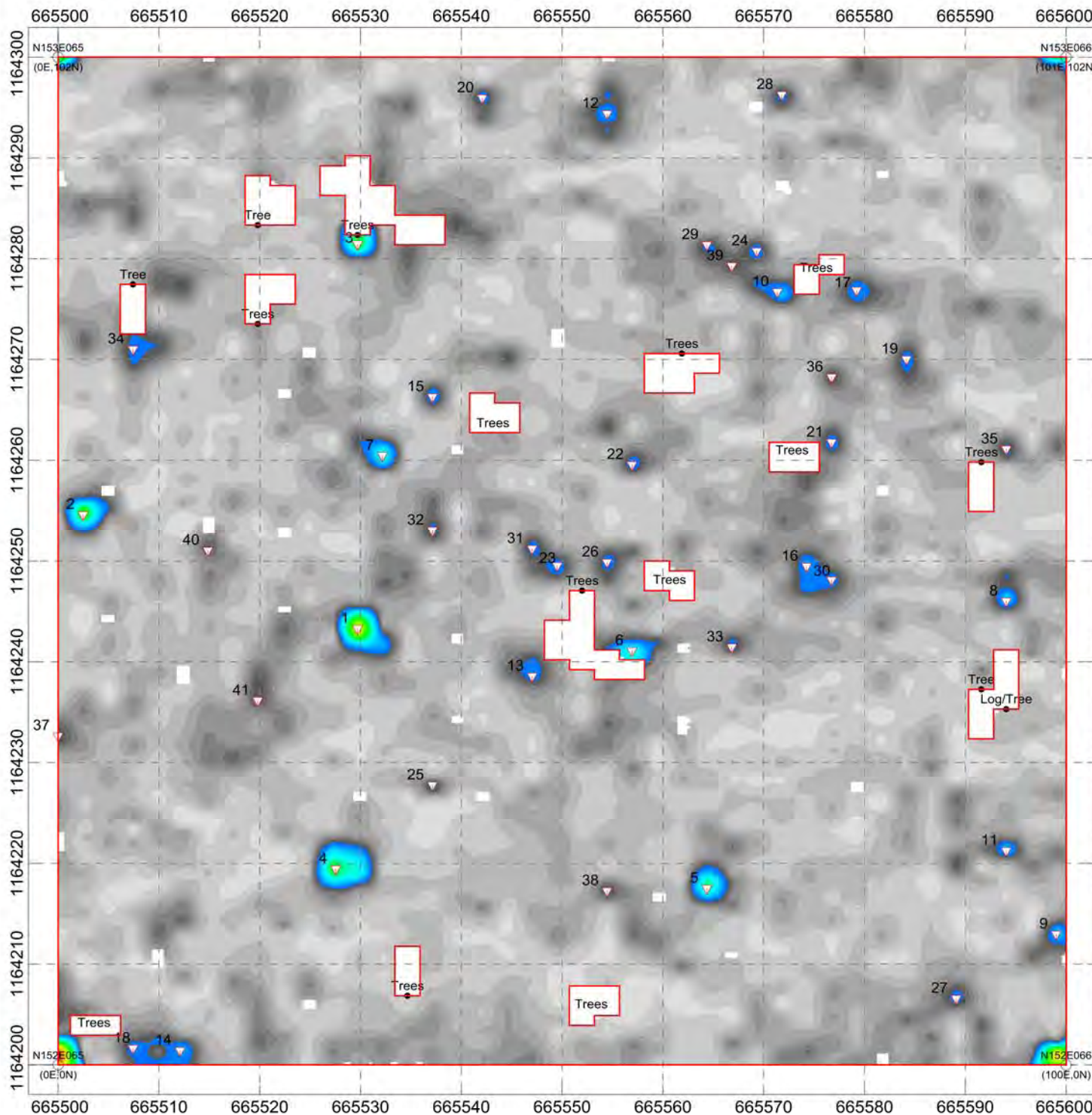
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03207 - Grid N151E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

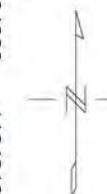
Date of Survey: 12/21/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N152E065XXX, eg. N152E065002)
- 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

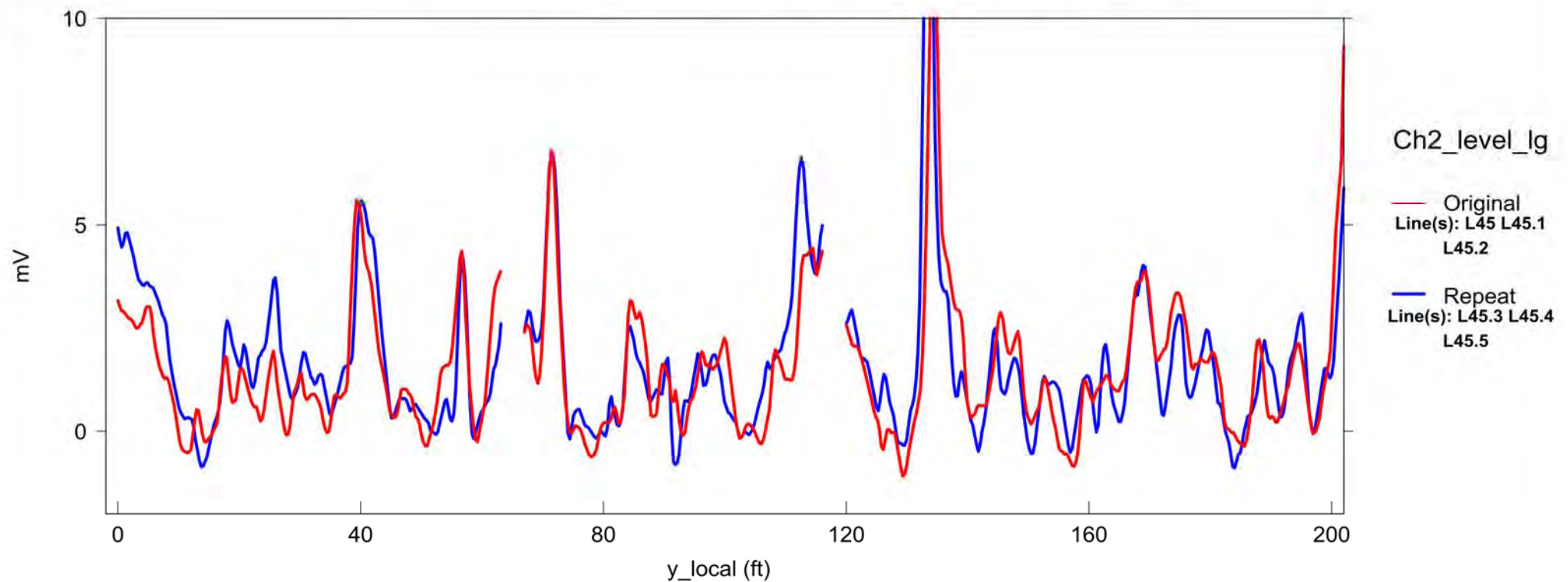
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03208 - Grid N152E065
Tract 3-G - 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

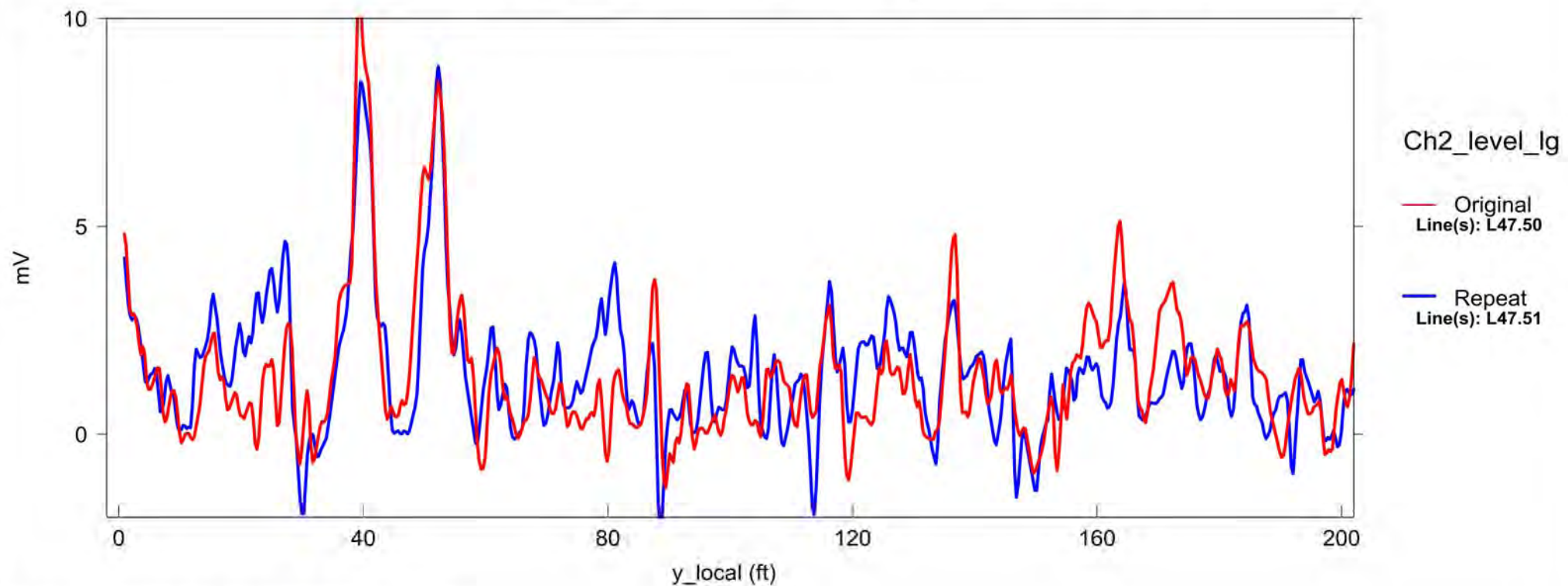
N152E065_N153E065 Repeat Line 45



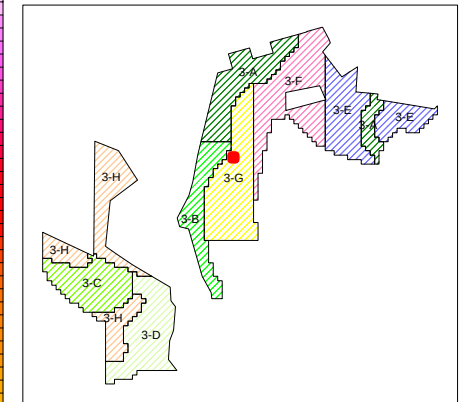
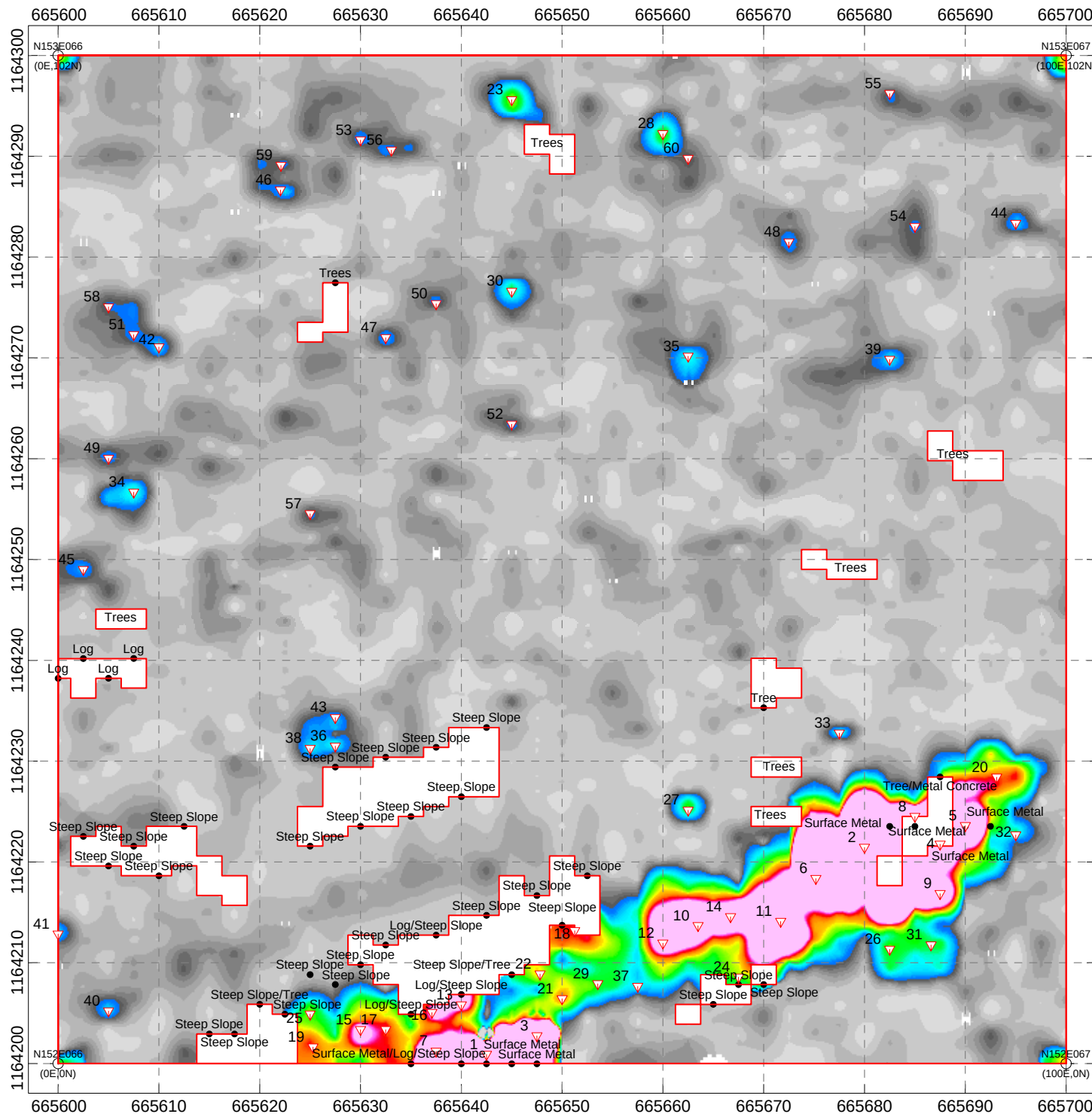
Database: N152E065_N153E065_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N152E065_N153E065 Repeat Line 47.5



Database: N152E065_N153E065_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 N152E066XXX, eg. N152E066002)
- 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

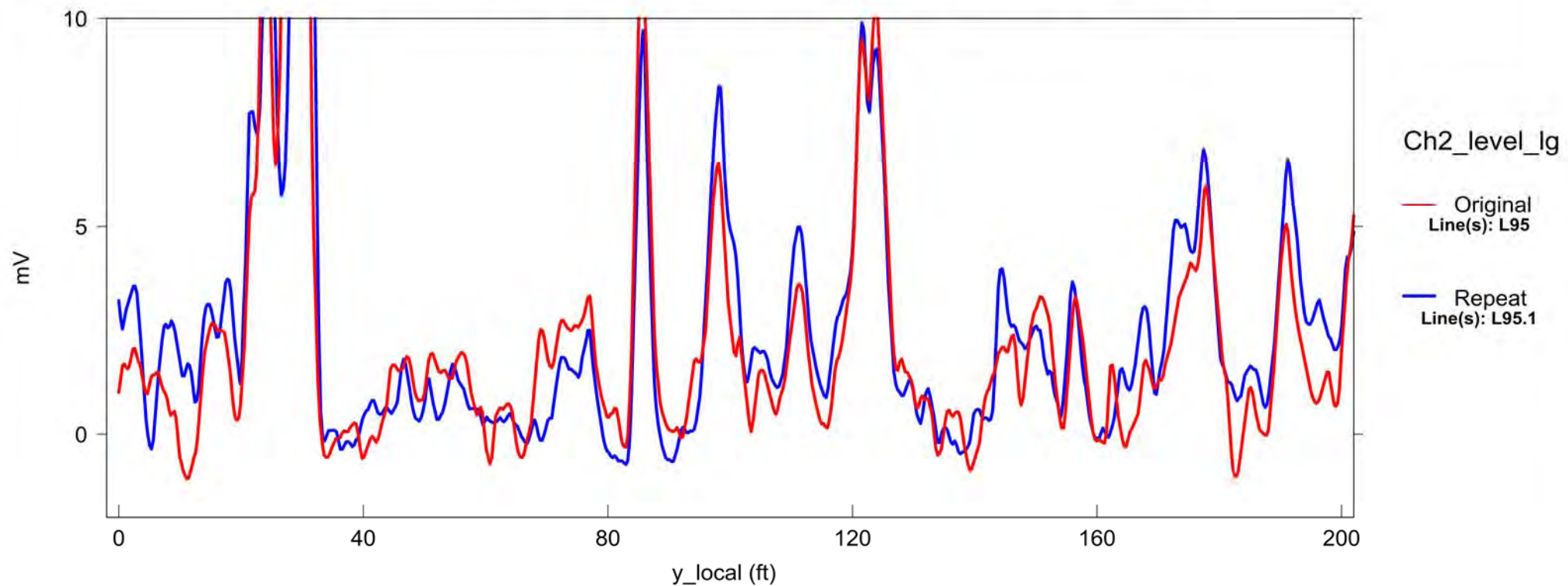
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03208 - Grid N152E066
Tract 3-G - 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

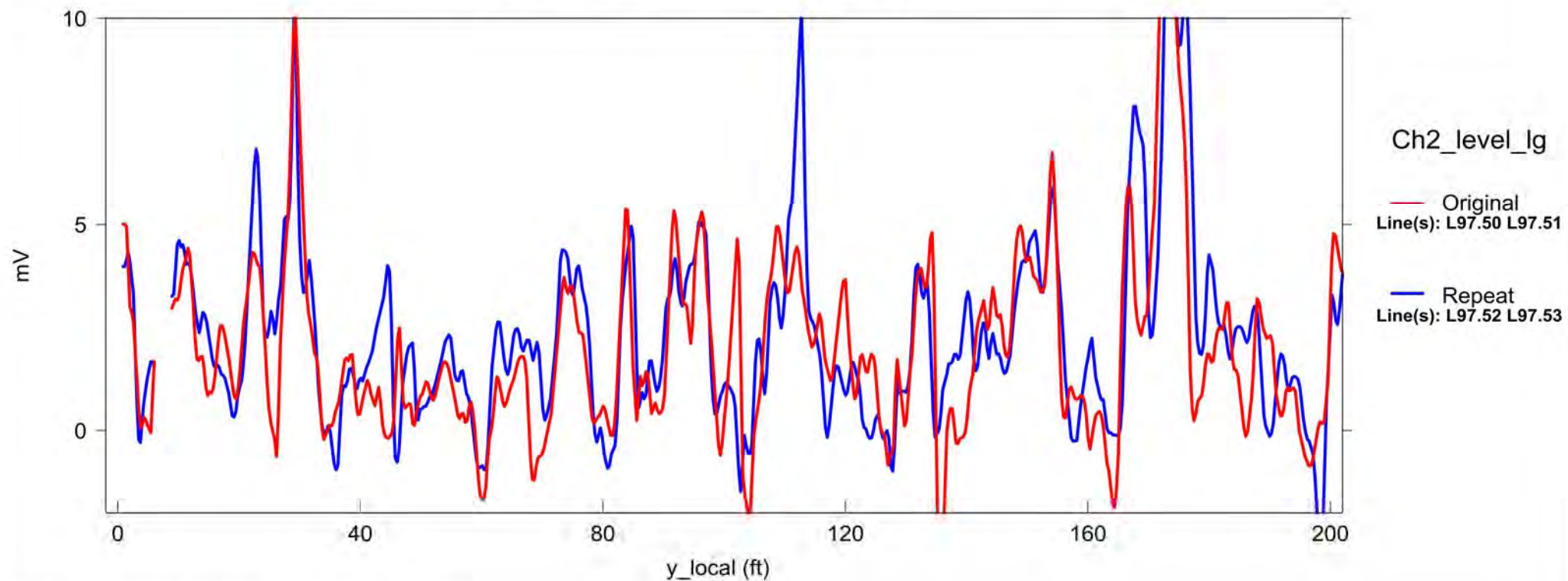
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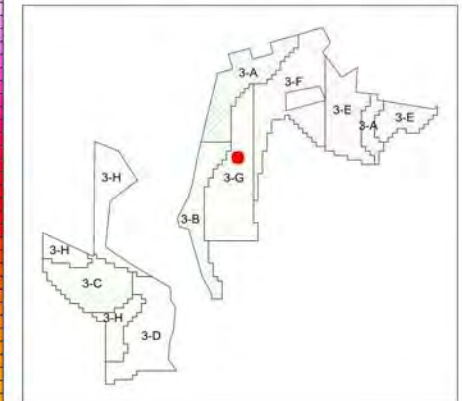
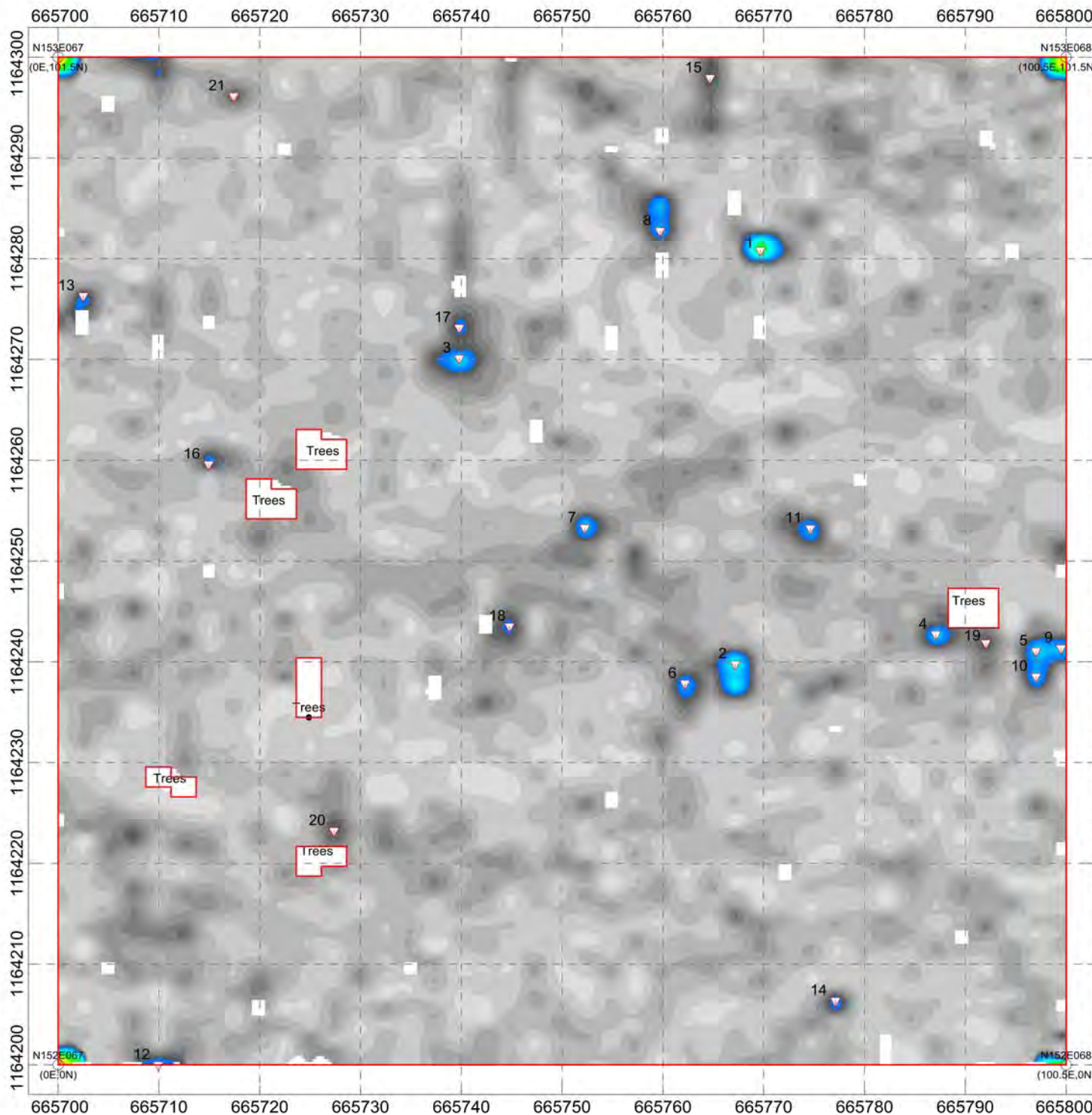
Database: N152E066_N153E066_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N152E066_N153E066 Repeat Line 97.5



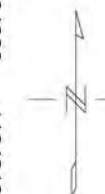
Database: N152E066_N153E066_Repeat.gdb



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 N152E067XXX, eg. N152E067002)
- 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

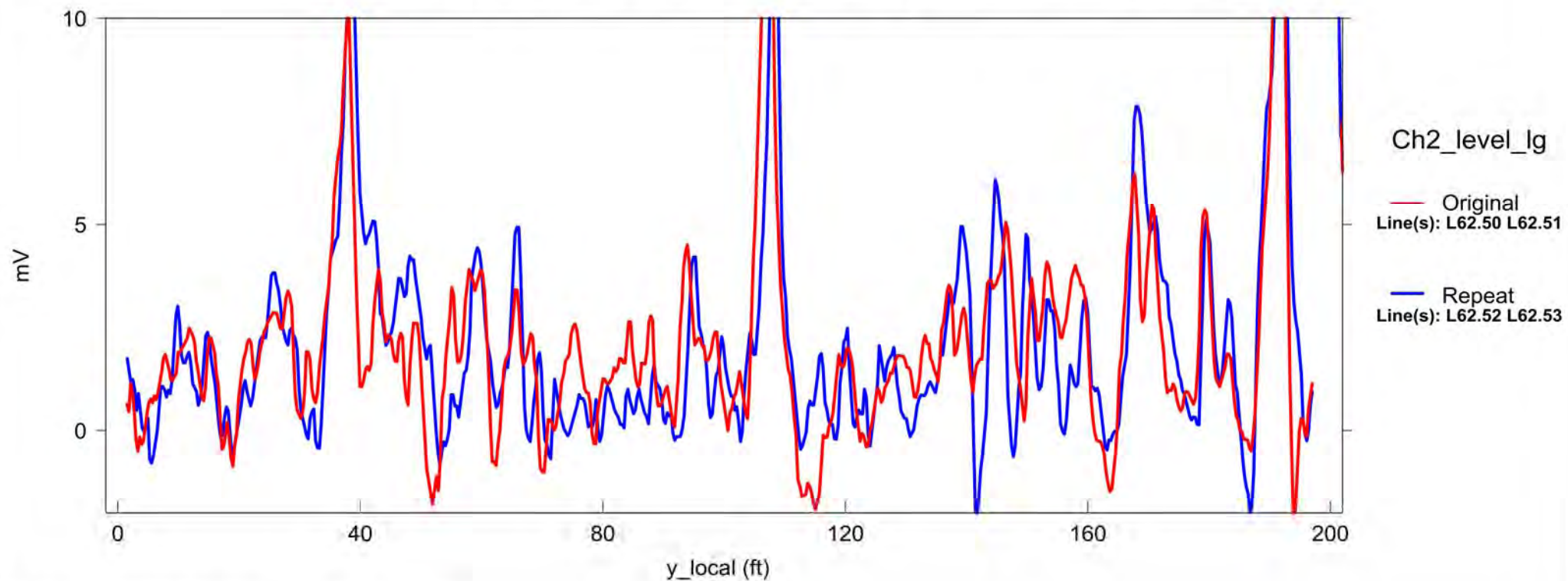
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03208 - Grid N152E067
Tract 3-G - 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

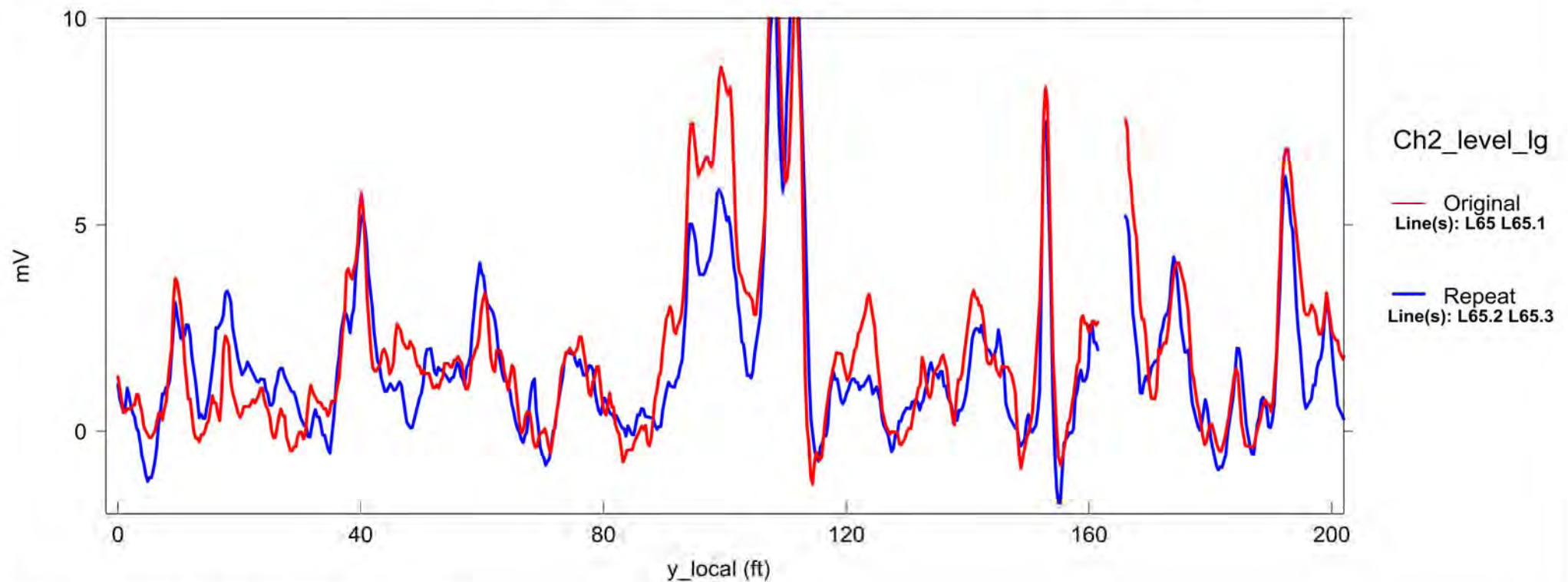
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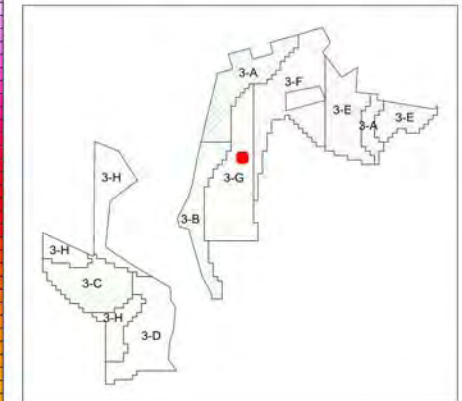
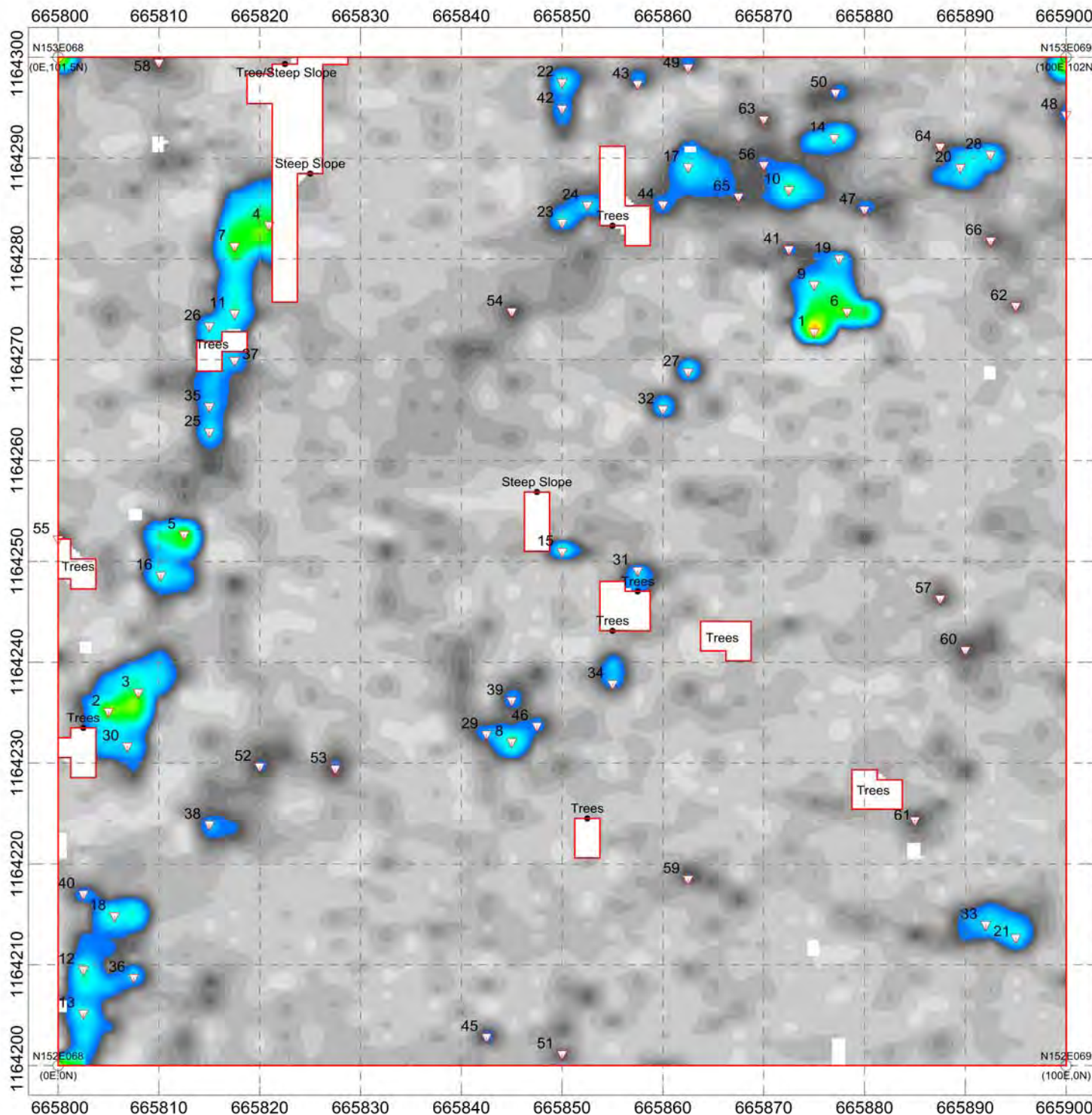
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N152E067_N153E067 Repeat Line 65



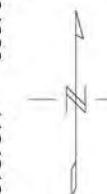
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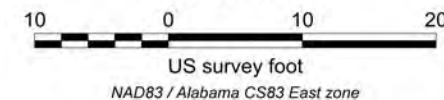
Legend

- 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 N152E068XXX, eg. N152E068002)
- 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



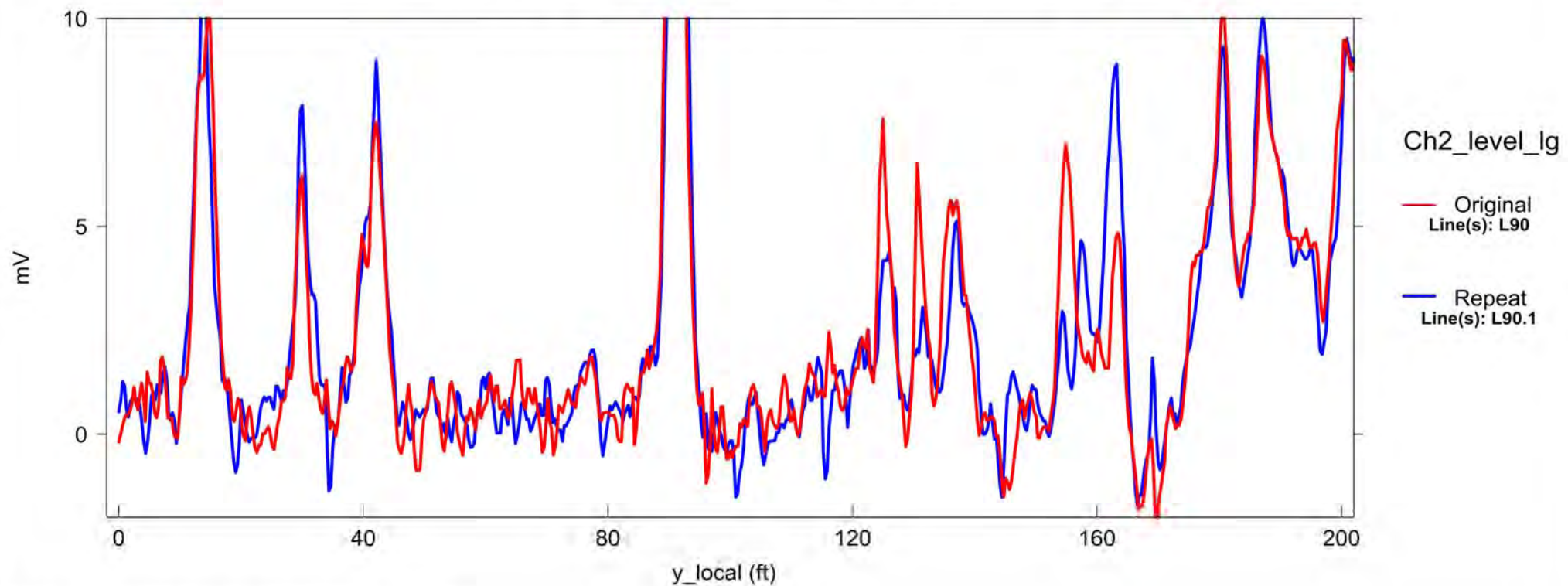
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03209 - Grid N152E068
Tract 3-G - 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

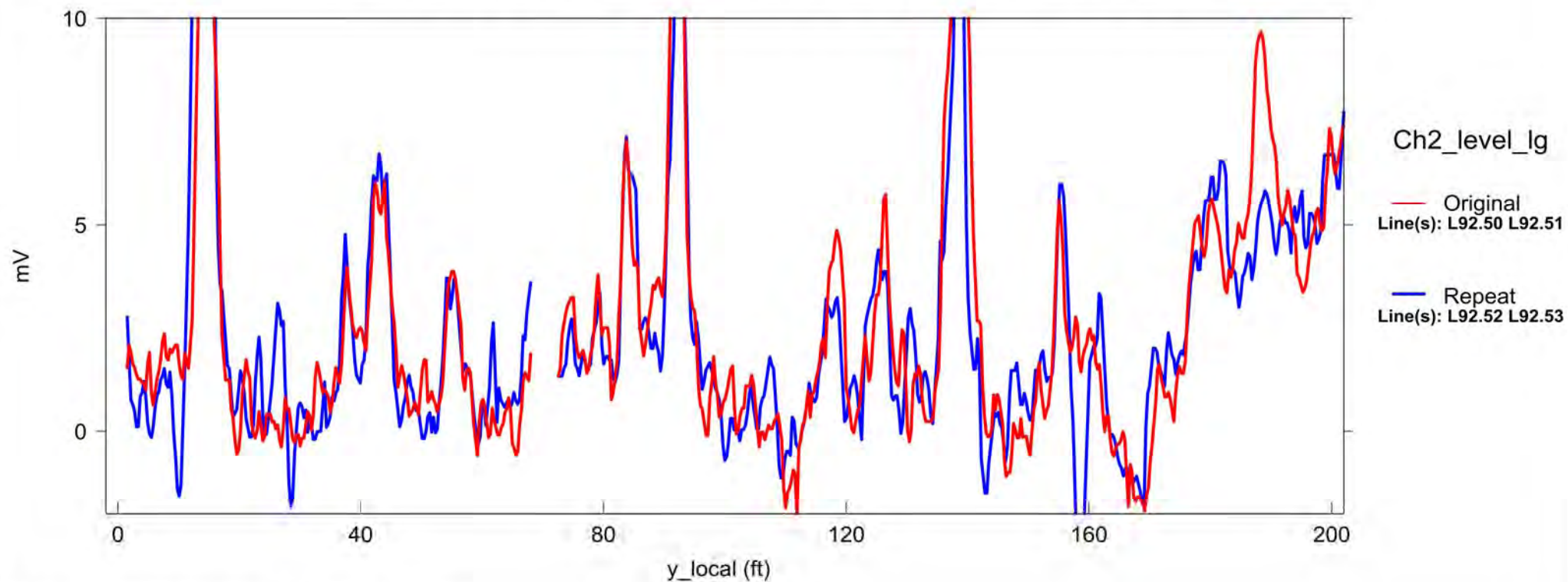
N152E068_N153E068 Repeat Line 90



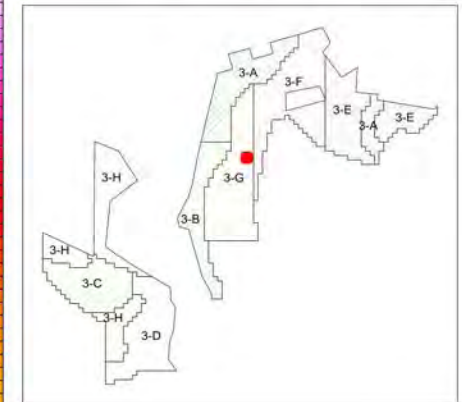
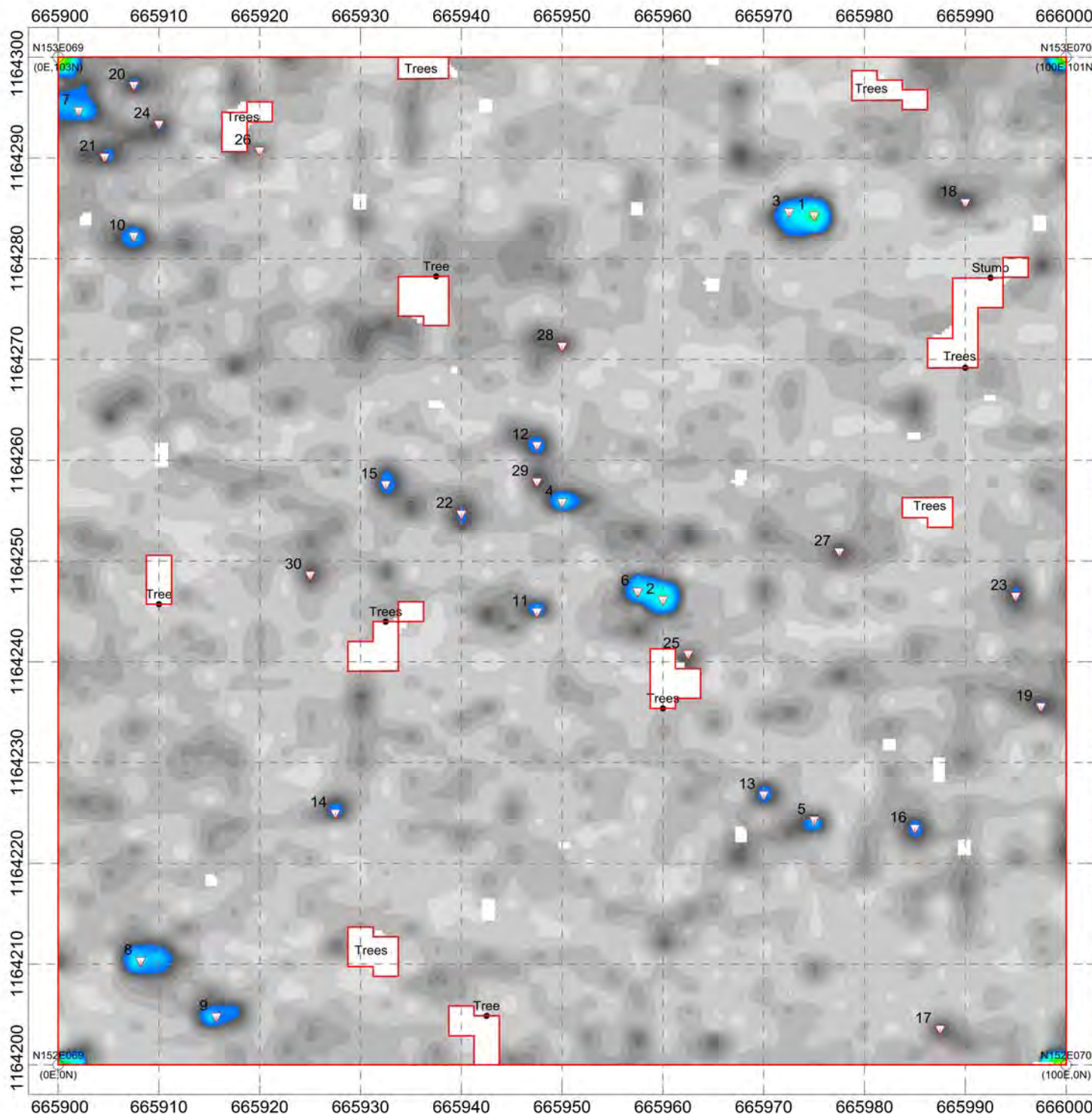
Database: N152E068_N153E068_Repeat.gdb

MRS-3 - McClellan - EM61 MK2 Bottom Coil

N152E068_N153E068 Repeat Line 92.5



Database: N152E068_N153E068_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 N152E069XXX, eg. N152E069002)
- 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

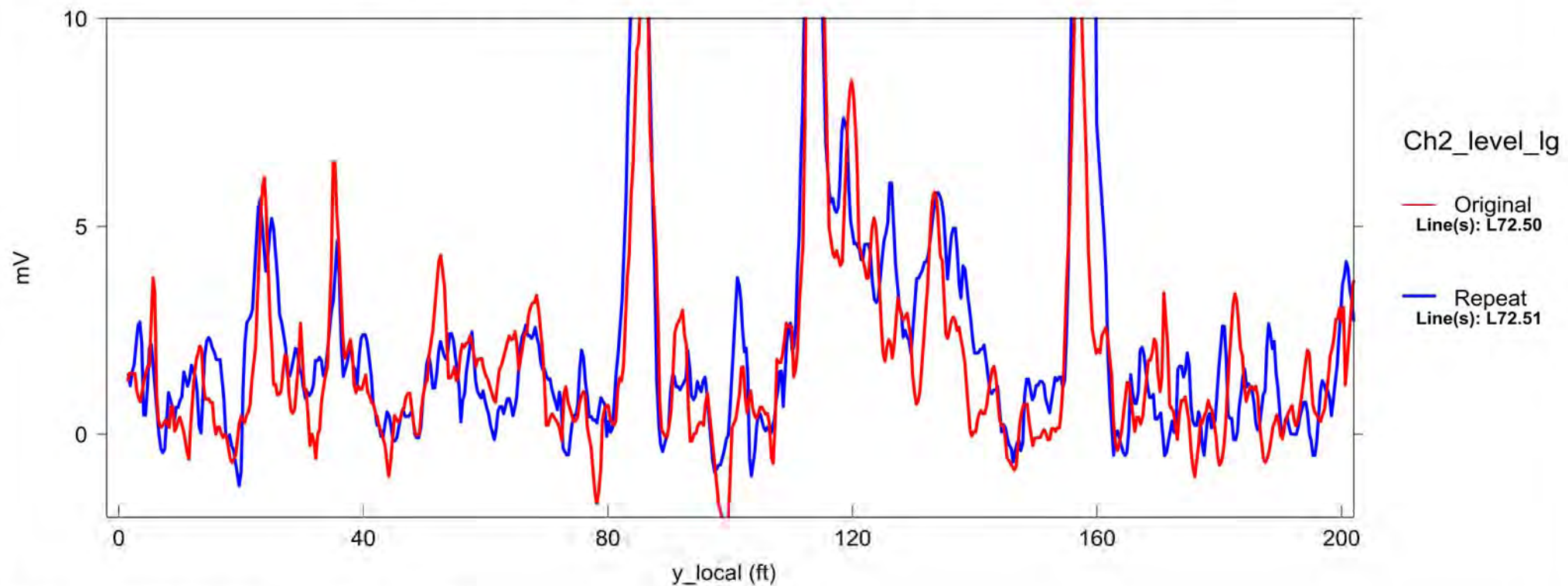
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03209 - Grid N152E069
Tract 3-G - 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

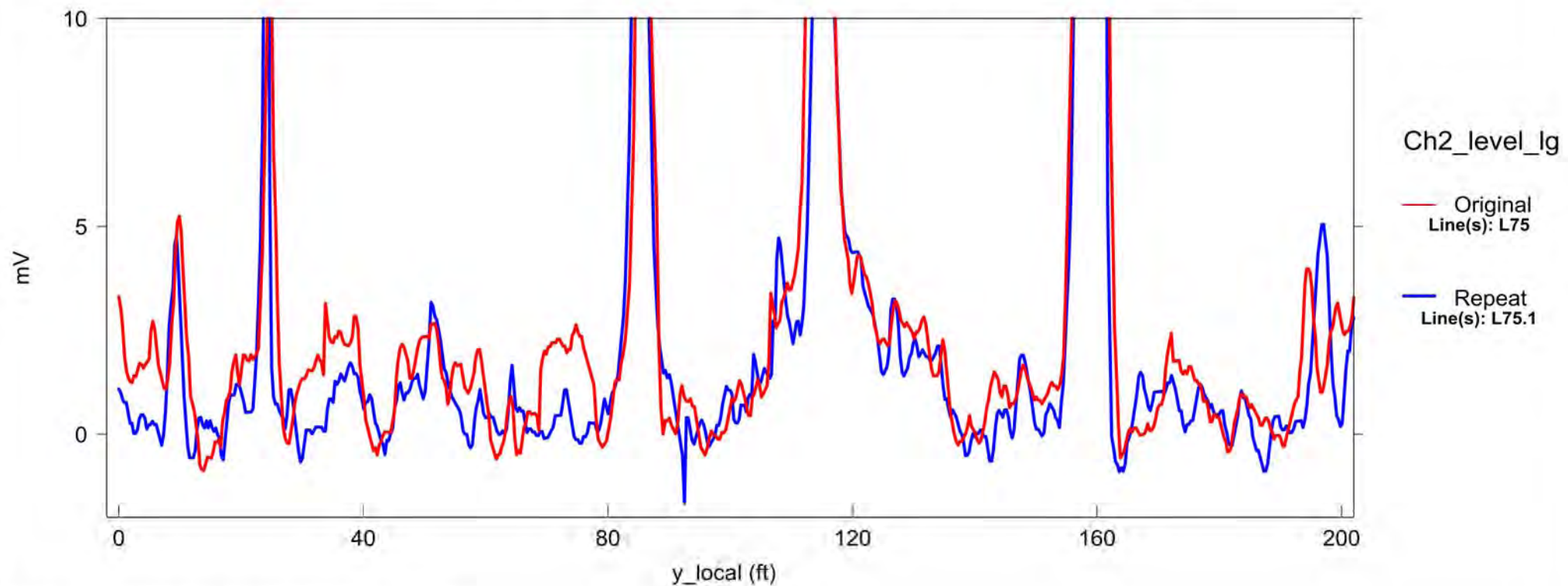
N152E069_N153E069 Repeat Line 72.5



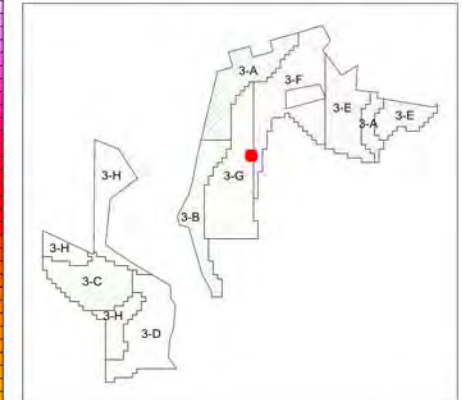
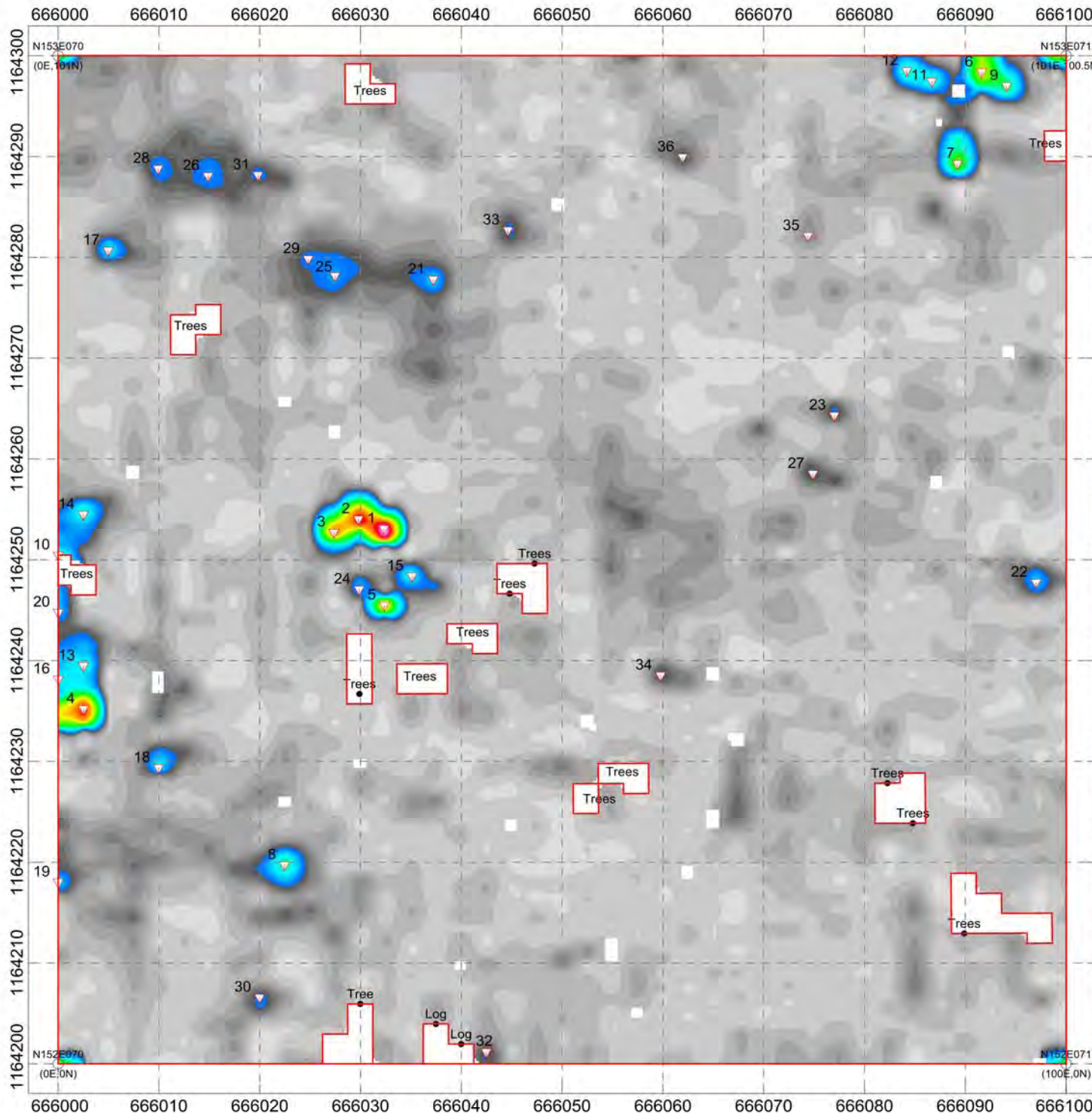
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N152E069_N153E069 Repeat Line 75



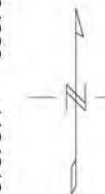
Database: N152E069_N153E069_Repeat.gdb



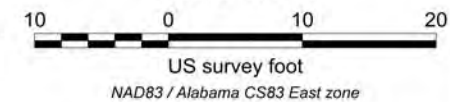
Legend

- 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 N152E070XXX, eg. N152E070002)
- 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

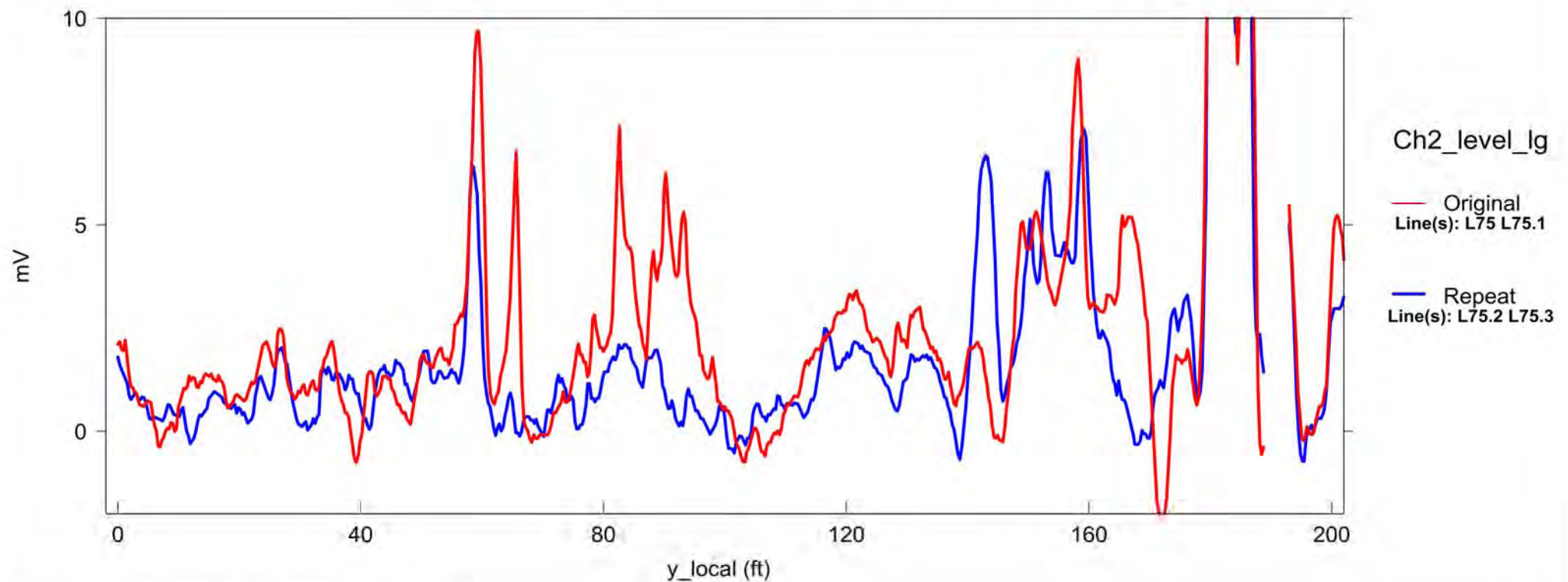


Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03209 - Grid N152E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

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

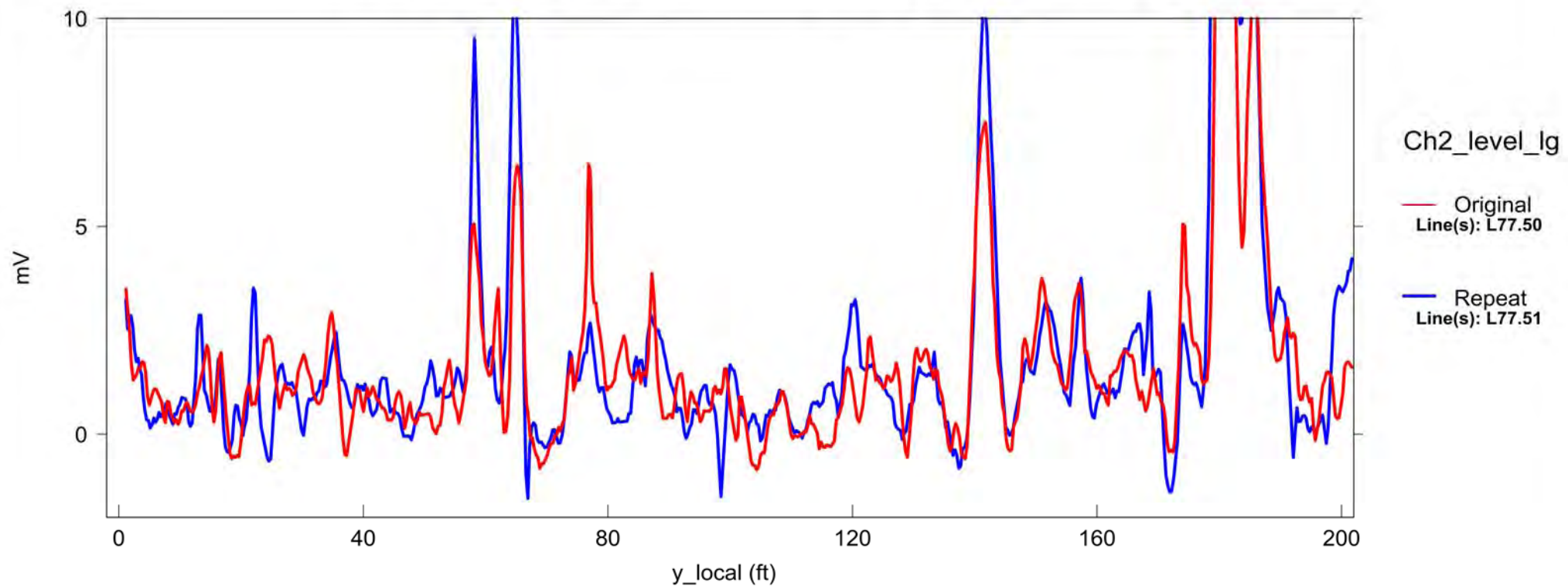
MRS-3 - McClellan - EM61 MK2 Bottom Coil N152E070_N153E070 Repeat Line 75



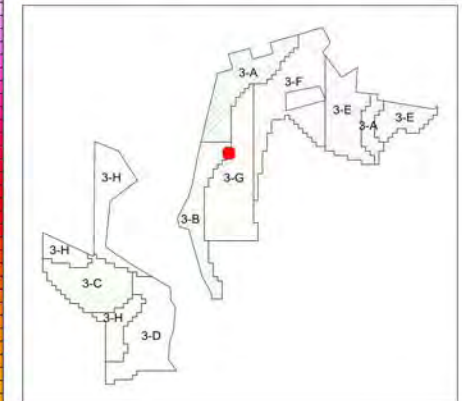
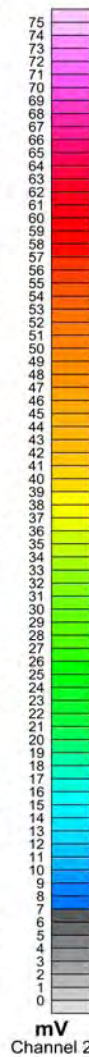
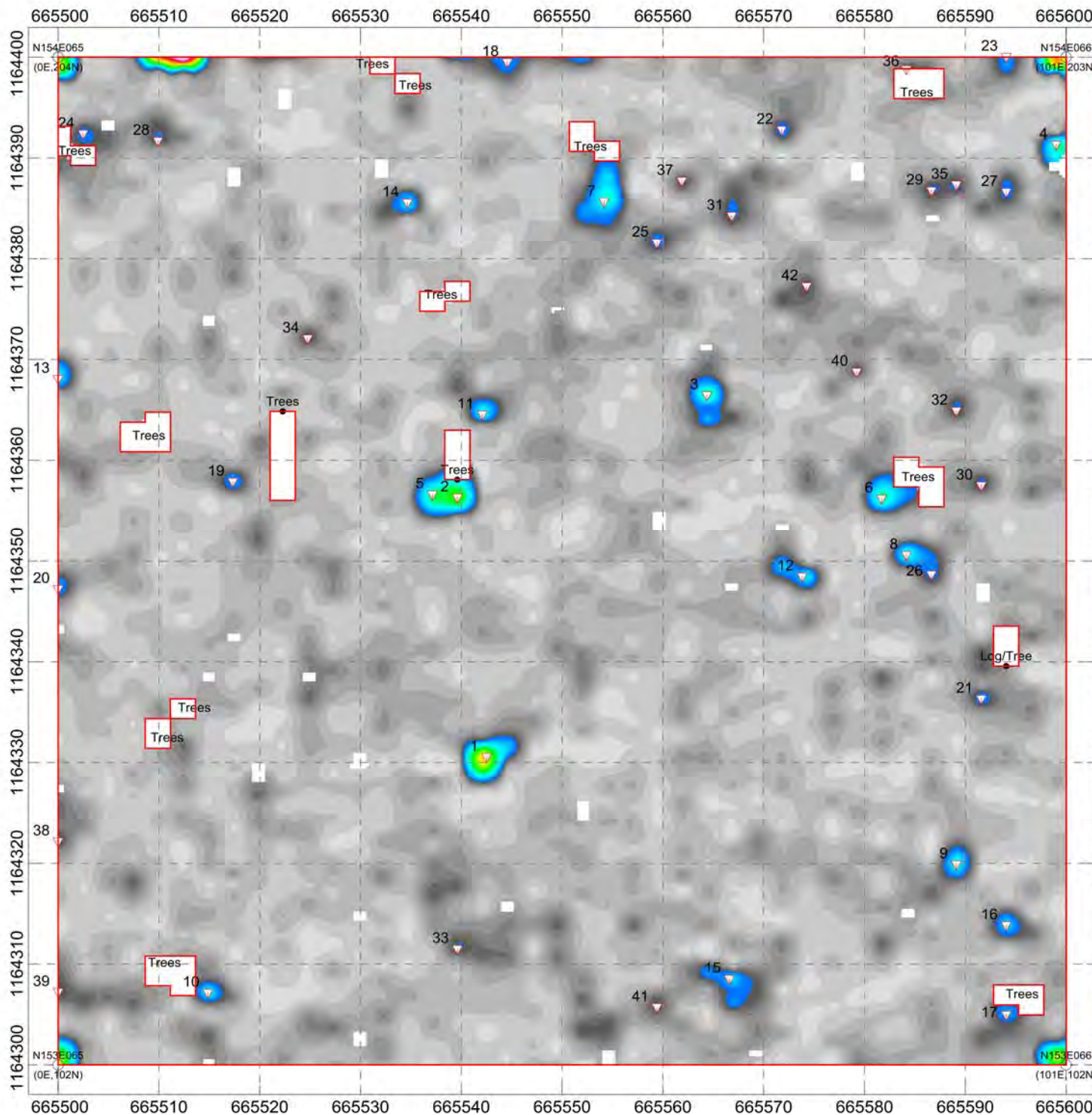
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N152E070_N153E070 Repeat Line 77.5



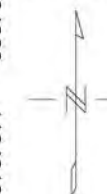
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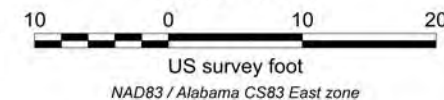
Legend

- 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 N153E065XXX, eg. N153E065002)
- 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



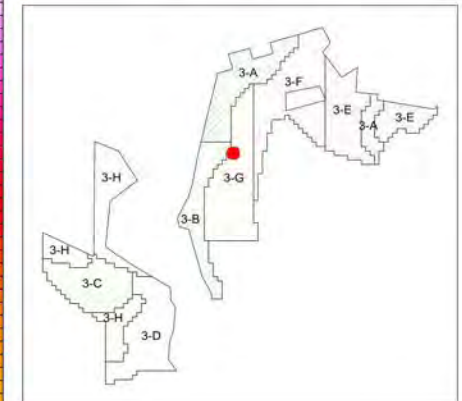
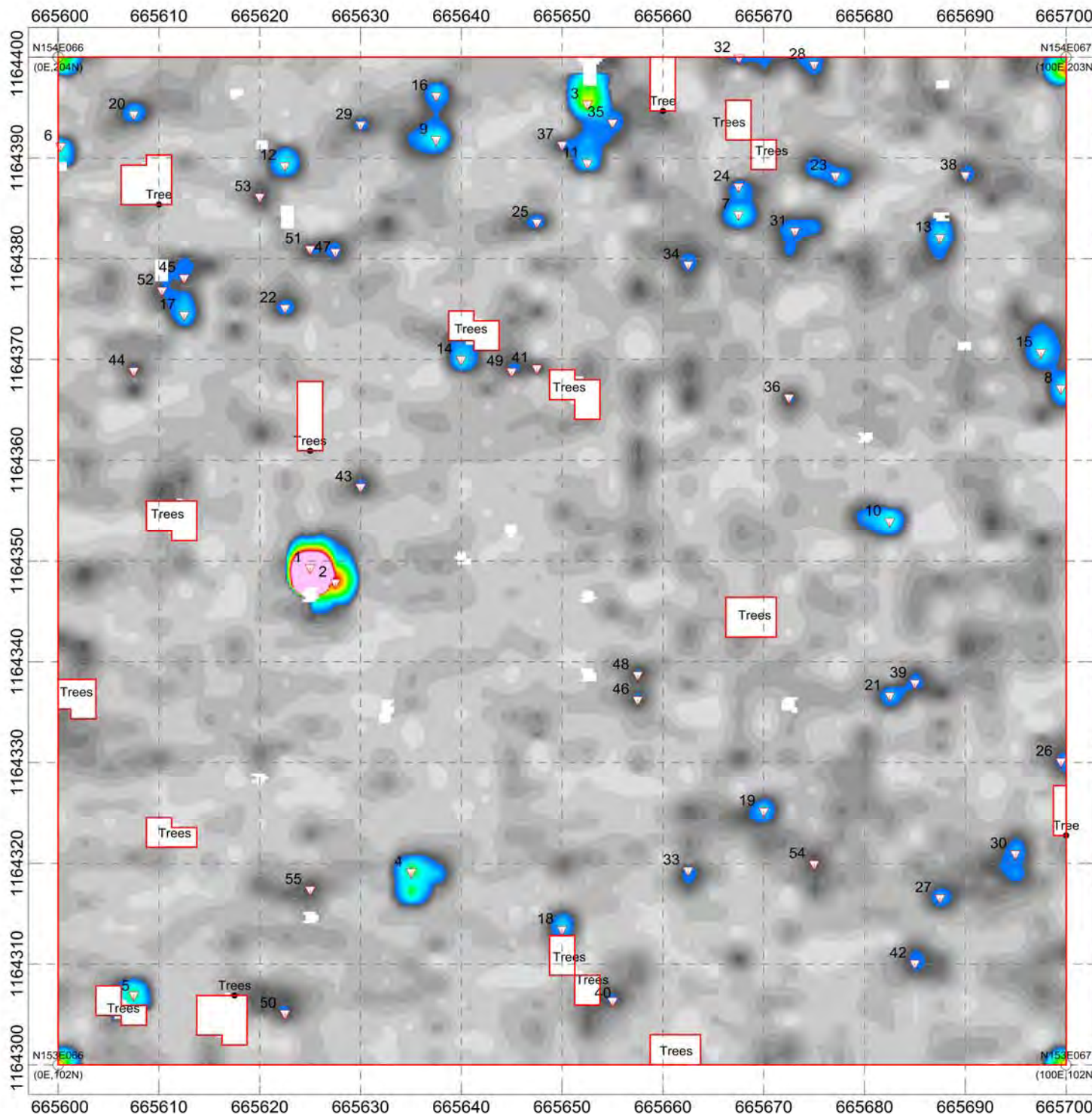
Scale 1:180



Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03208 - Grid N153E065
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

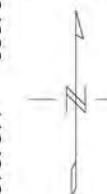
Date of Survey: 12/08/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N153E066XXX, eg. N153E066002)
- 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



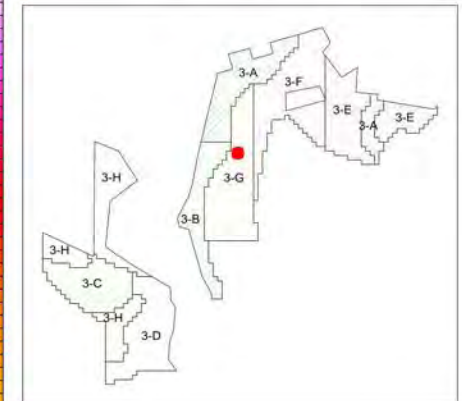
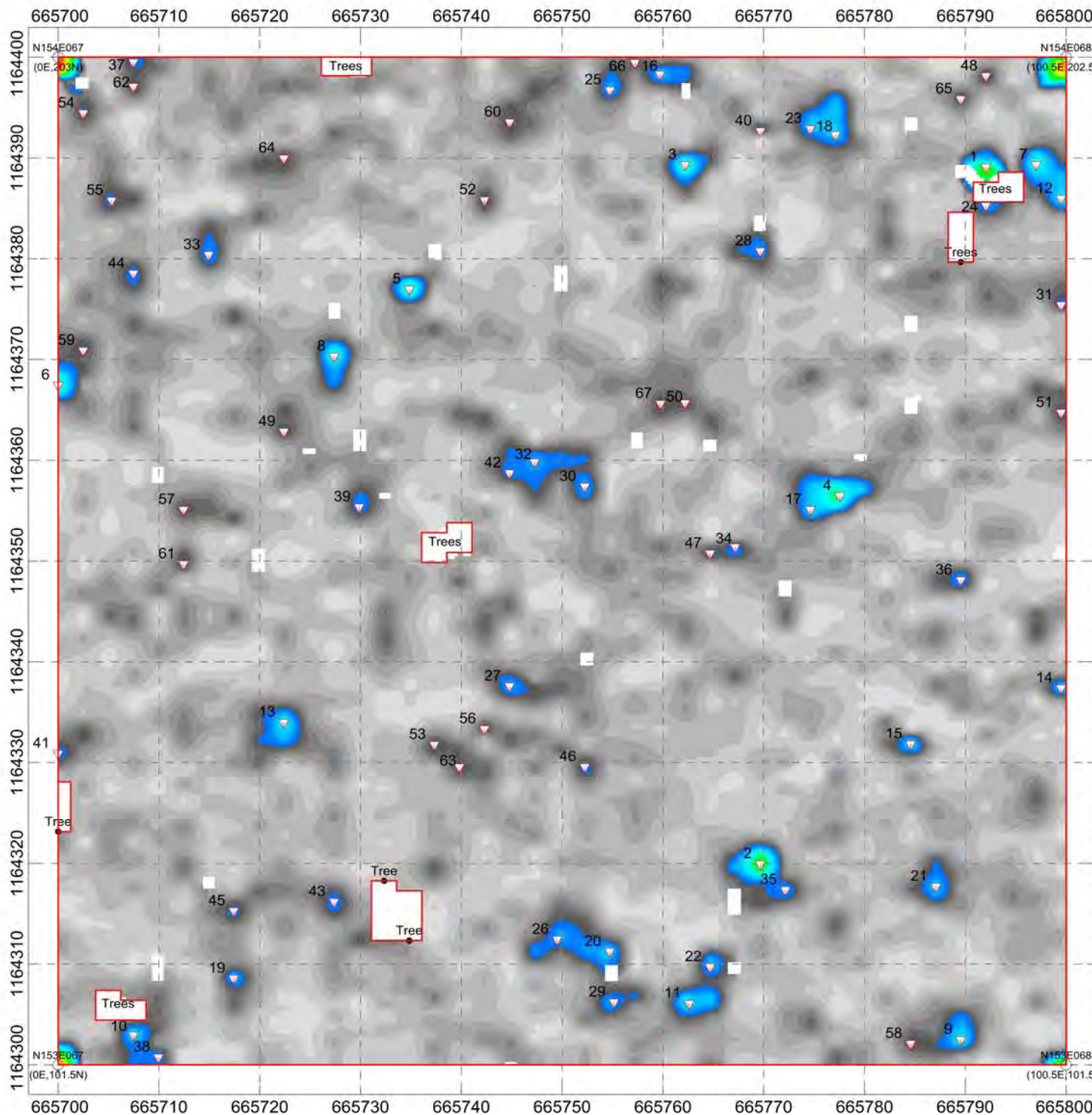
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03208 - Grid N153E066
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

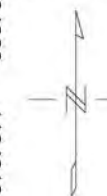
Date of Survey: 12/08/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



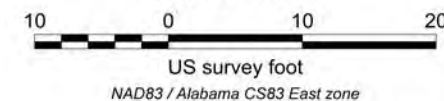
Legend

- 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 N153E067XXX, eg. N153E067002)
- 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



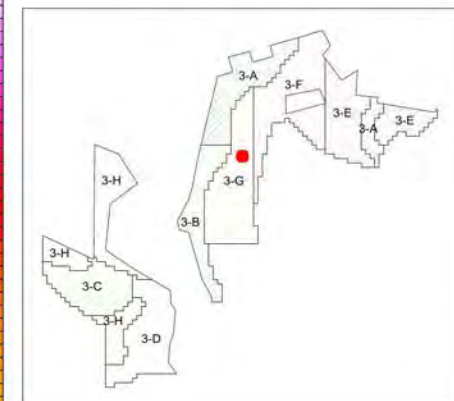
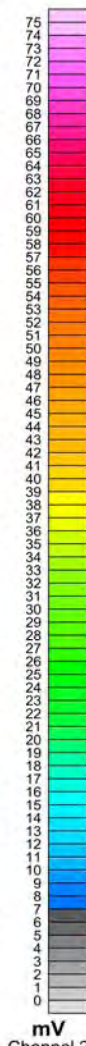
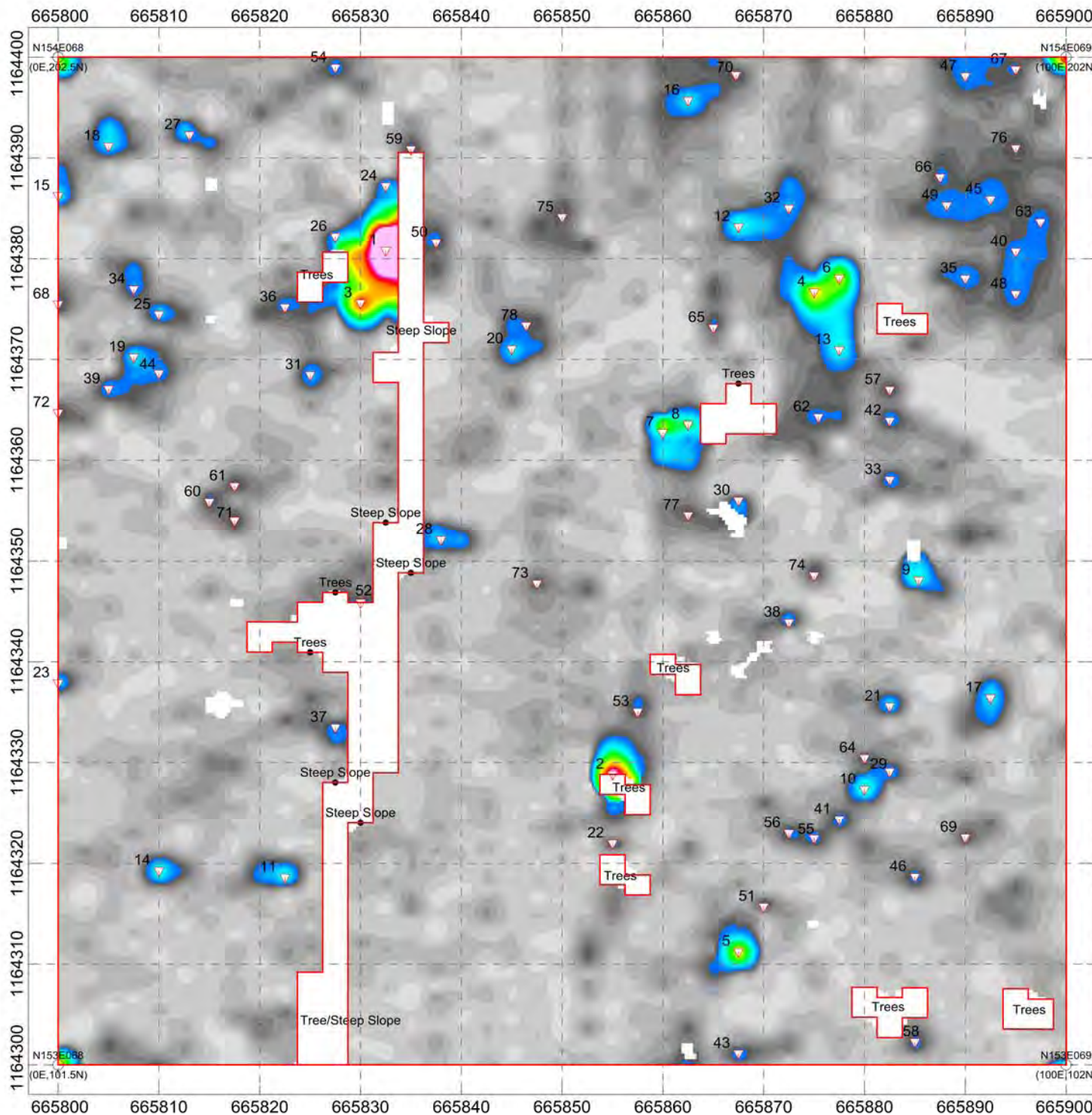
Scale 1:180



Matrix Environmental Services, LLC

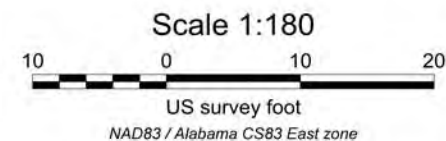
EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03208 - Grid N153E067
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

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



Legend

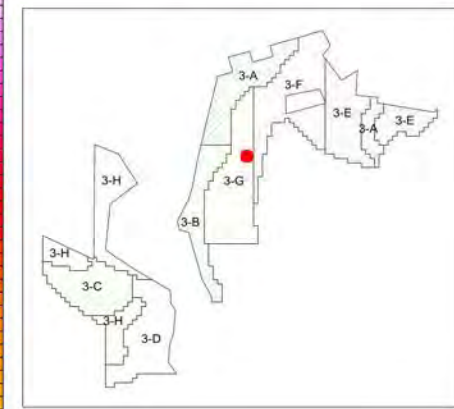
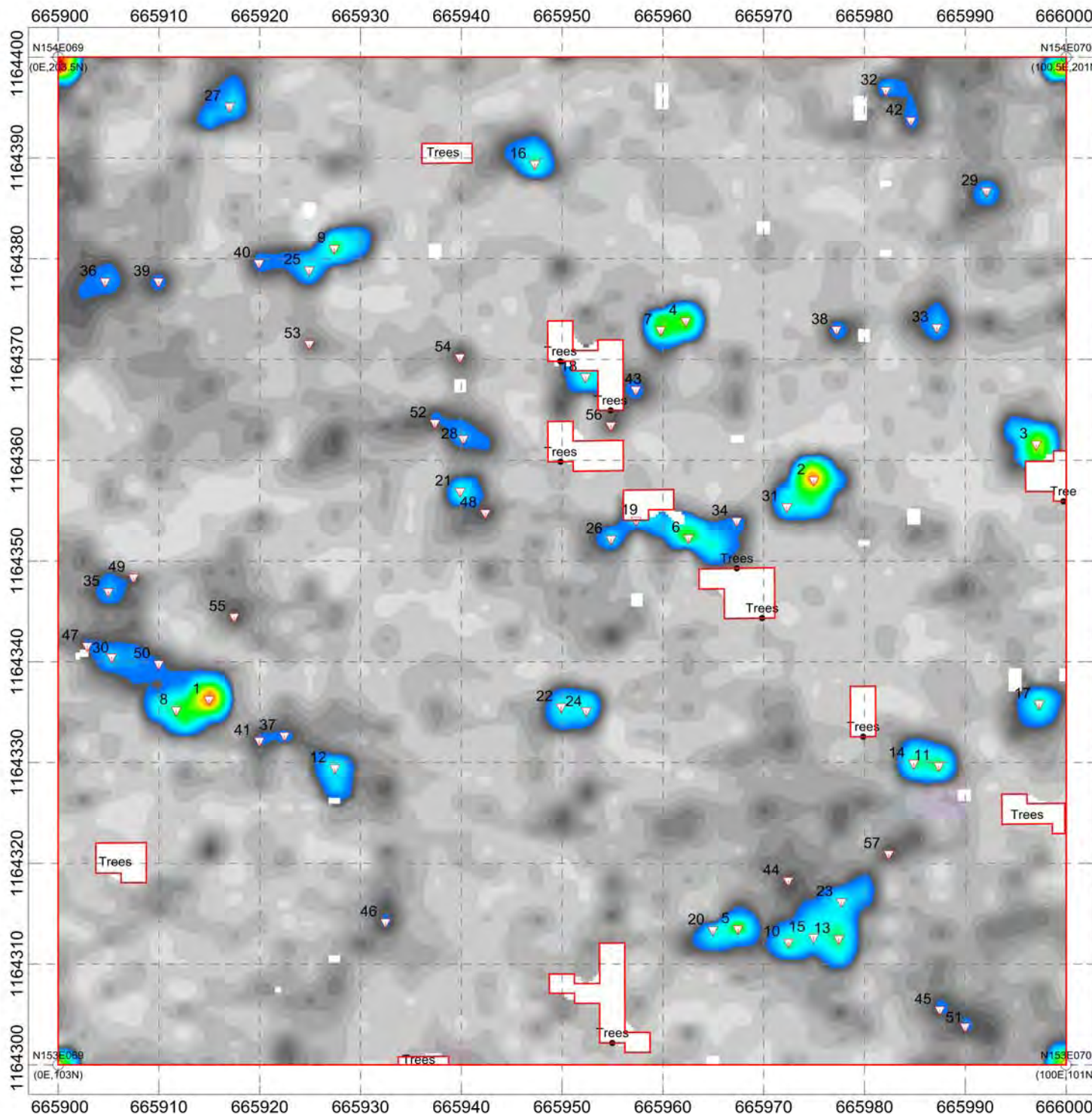
- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- 2 ▼ Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N153E068XXX, eg. N153E068002)
- Saturated Response Area
- High Target Density Area
- ~ Mag and Dig Boundary
- Surveyed 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 N03209 - Grid N153E068
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

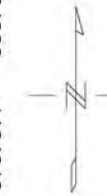
Date of Survey: 12/09/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N153E069XXX, eg. N153E069002)
- 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



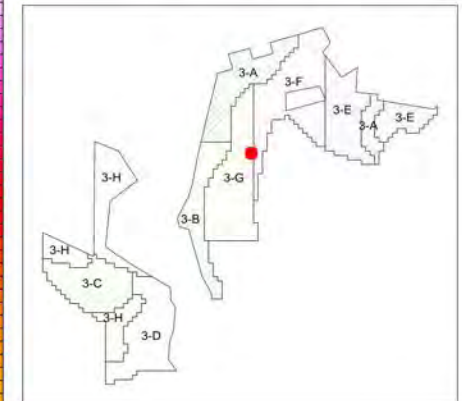
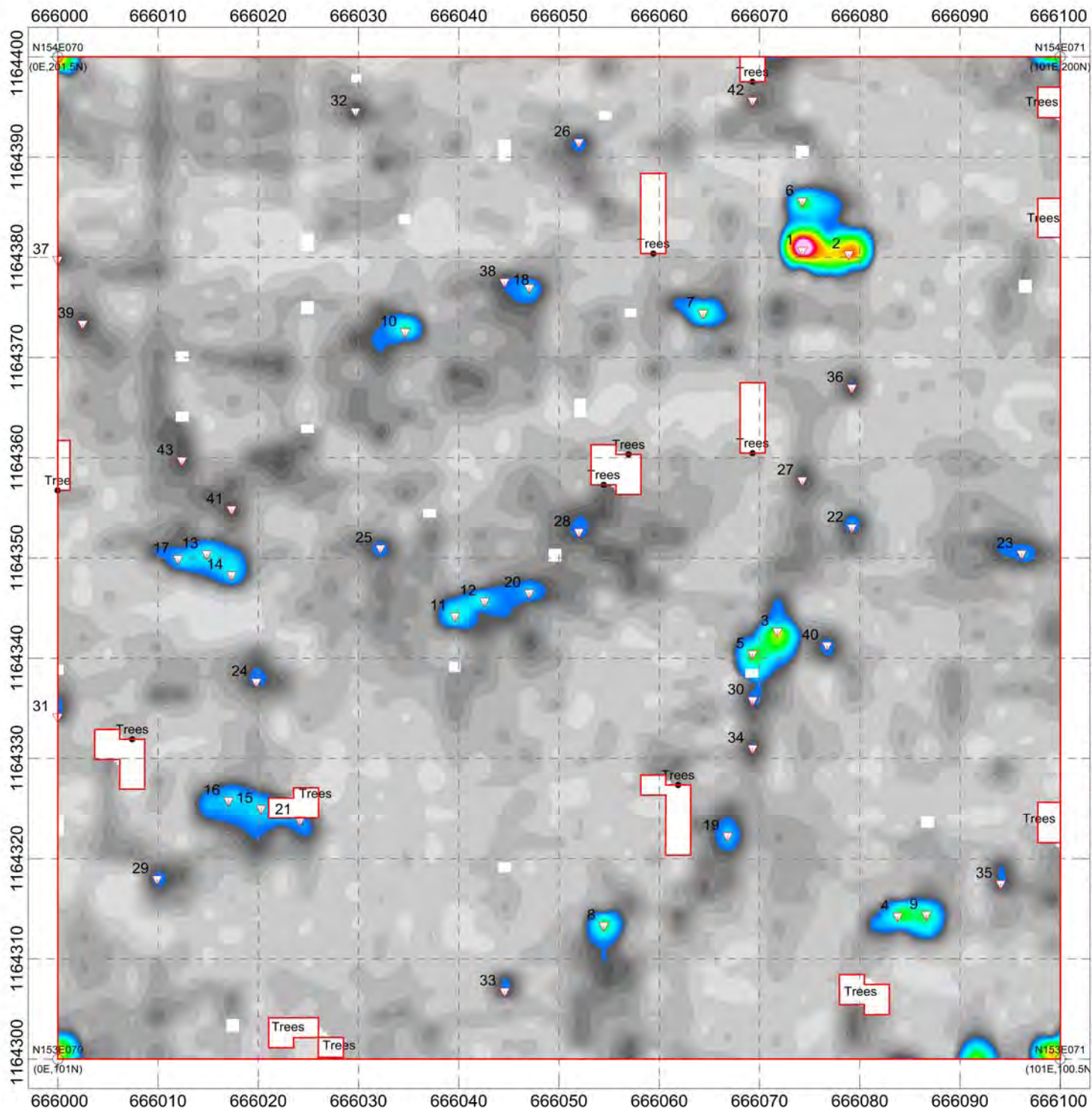
US survey foot

NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03209 - Grid N153E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

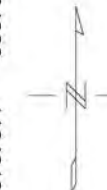
Date of Survey: 12/09/2008
Data Collection and Map Creation by NAEVA Geophysics Inc.



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 N153E070XXX, eg. N153E070002)
- 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

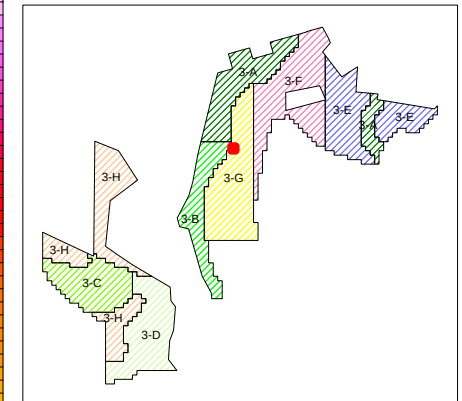
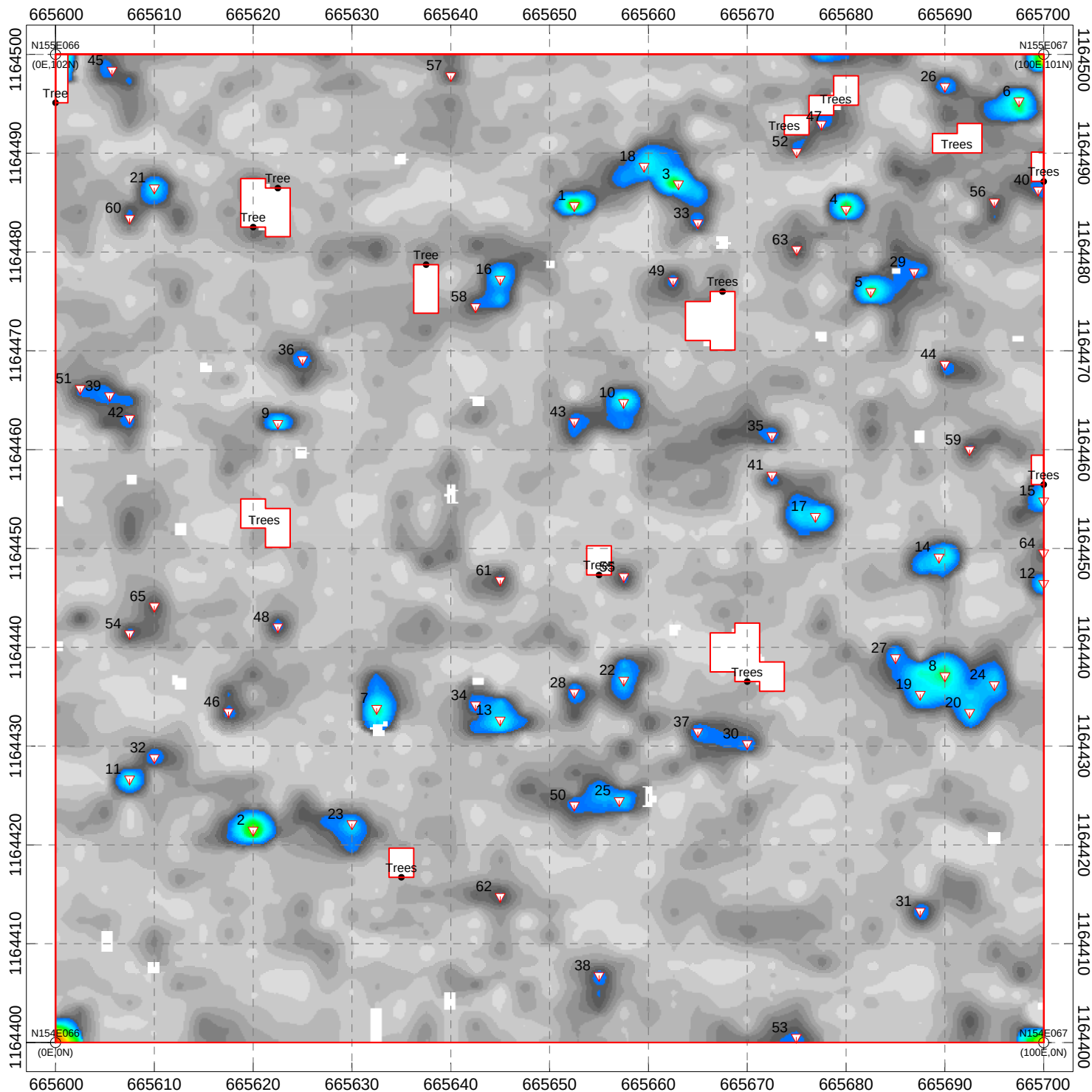


US survey foot
NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03209 - Grid N153E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

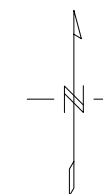
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Data Collection and Map Creation by NAEVA Geophysics Inc.



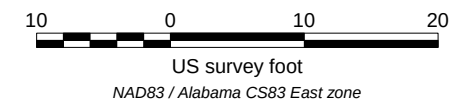
Legend

- 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 N154E066XXX, eg. N154E066002)
- 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

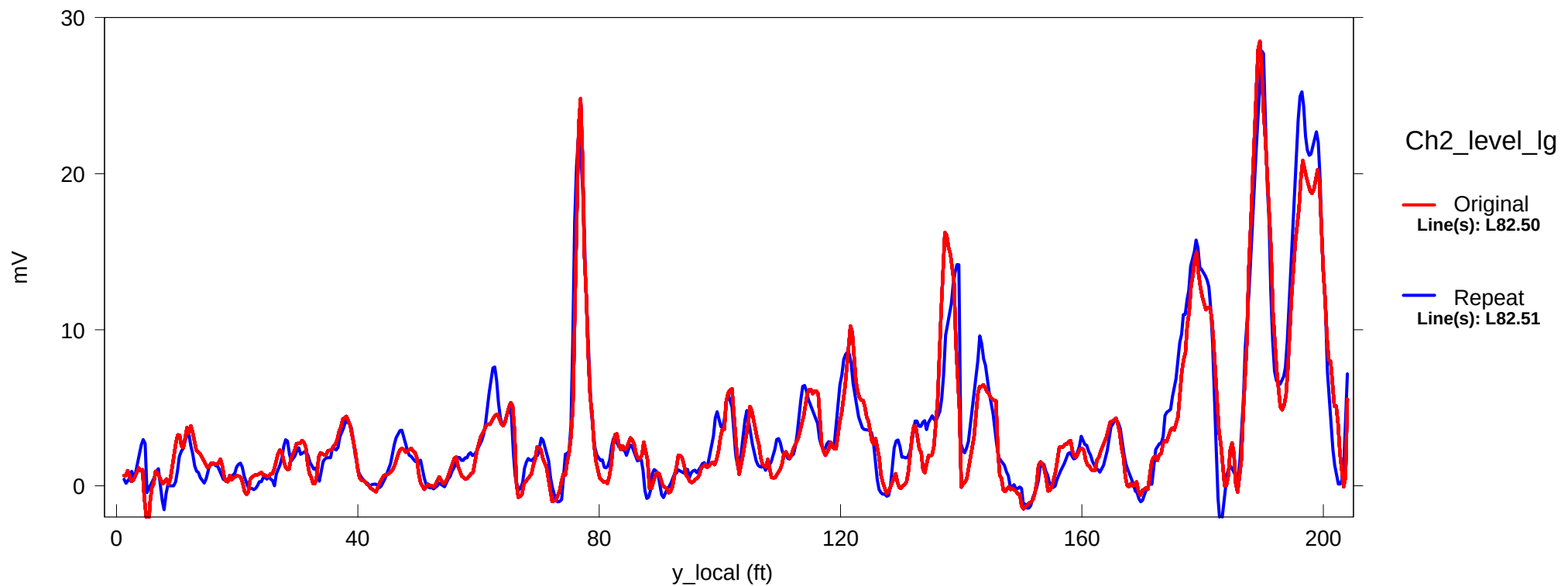
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03210 - Grid N154E066
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/12/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

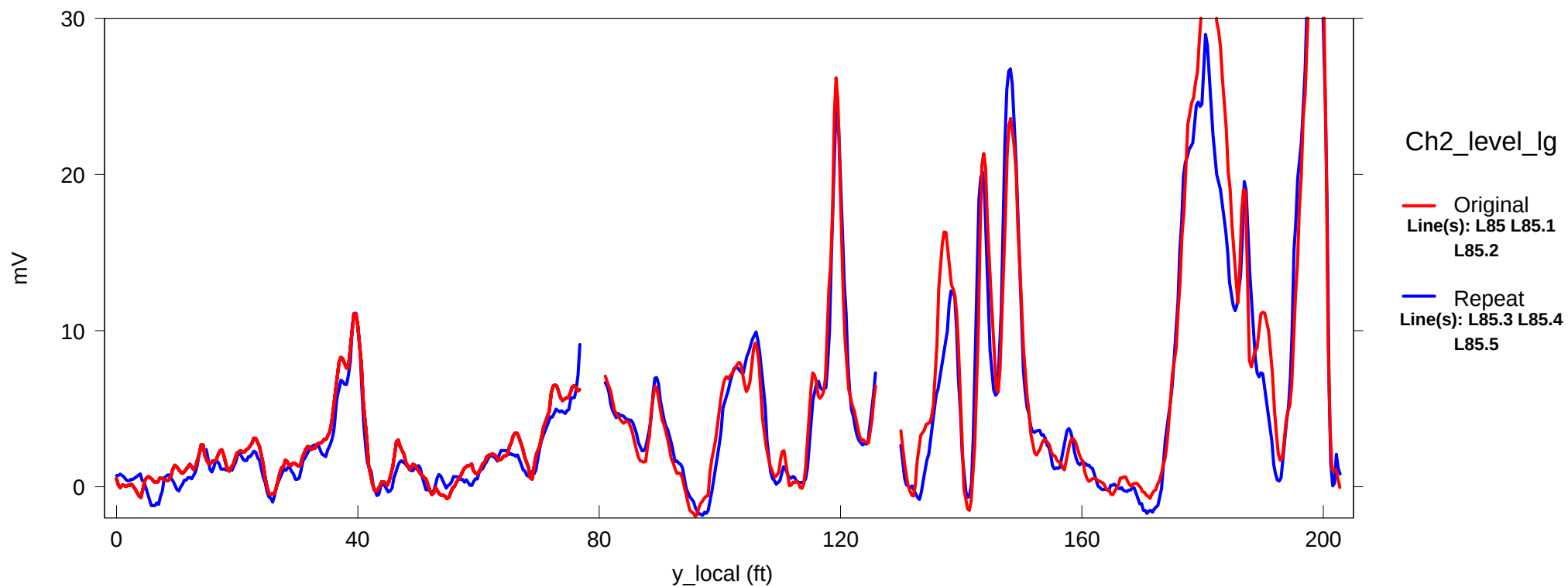
N154E066_N155E066 Repeat Line 82.5



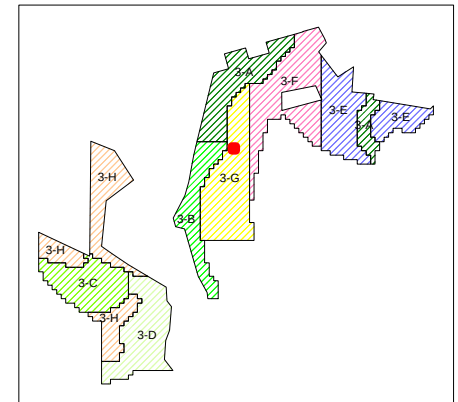
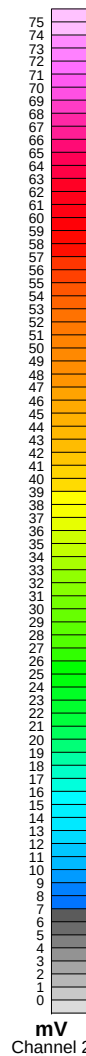
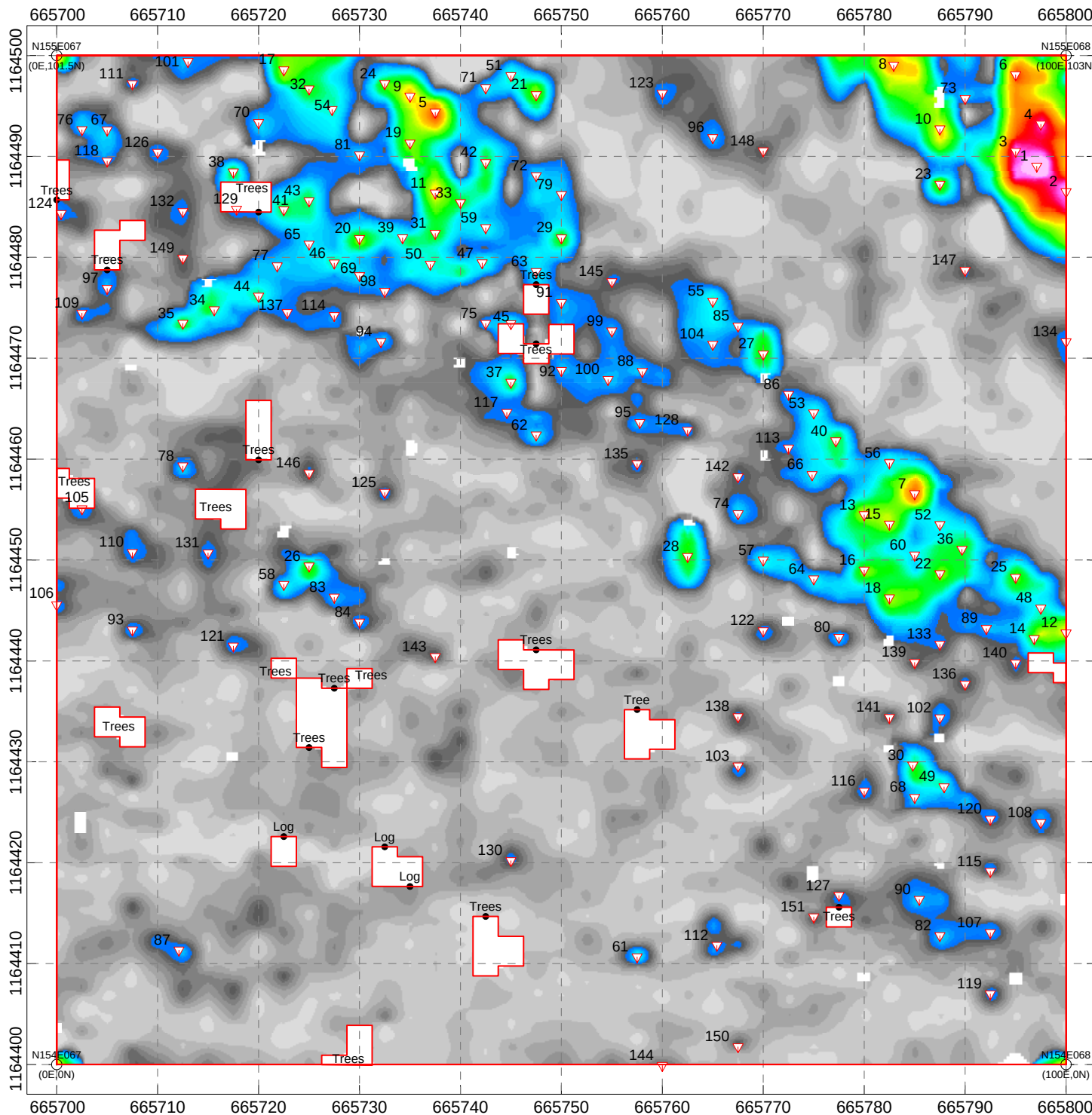
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N154E066_N155E066 Repeat Line 85



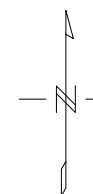
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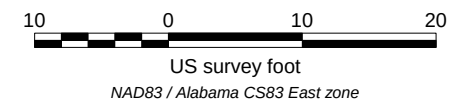
Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N154E067XXX, eg. N154E067002)
- 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

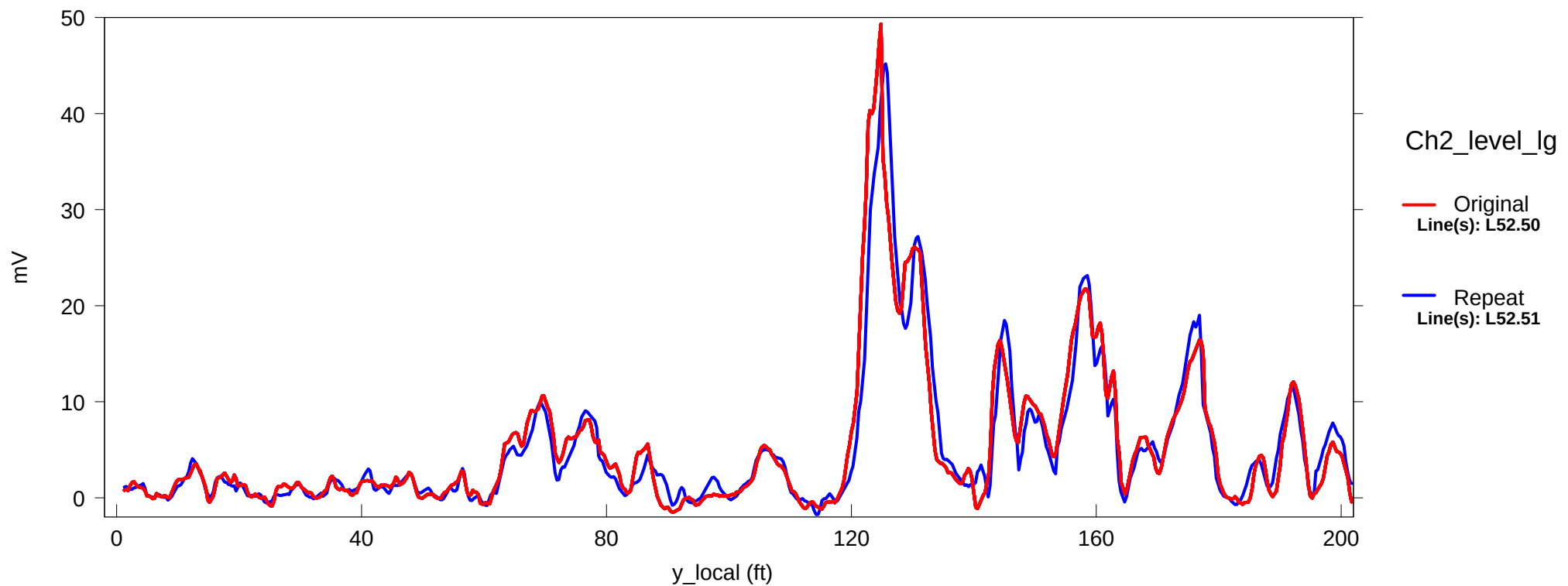
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03210 - Grid N154E067
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/12/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

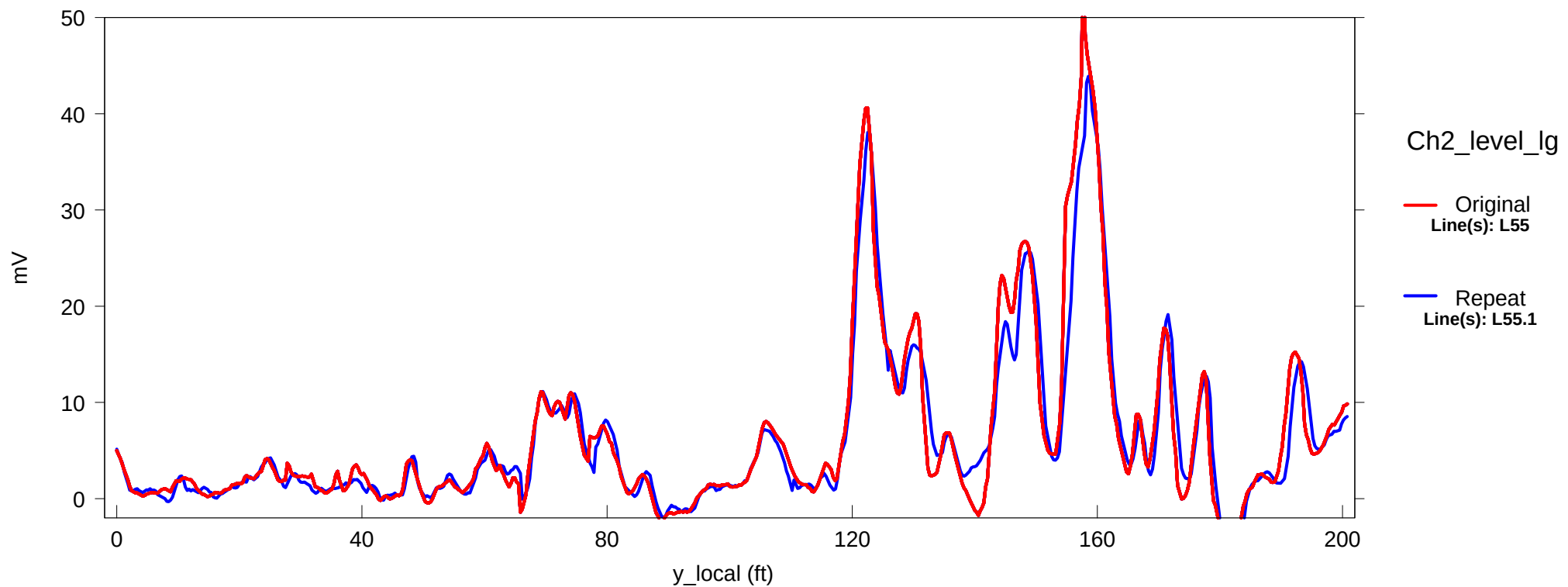
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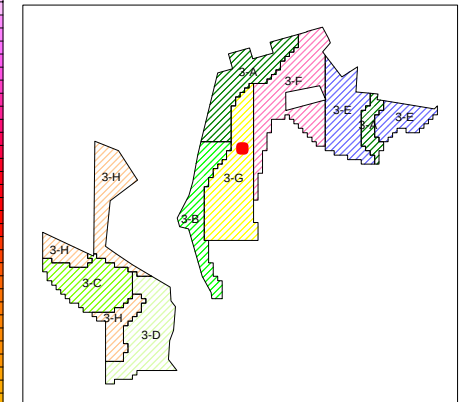
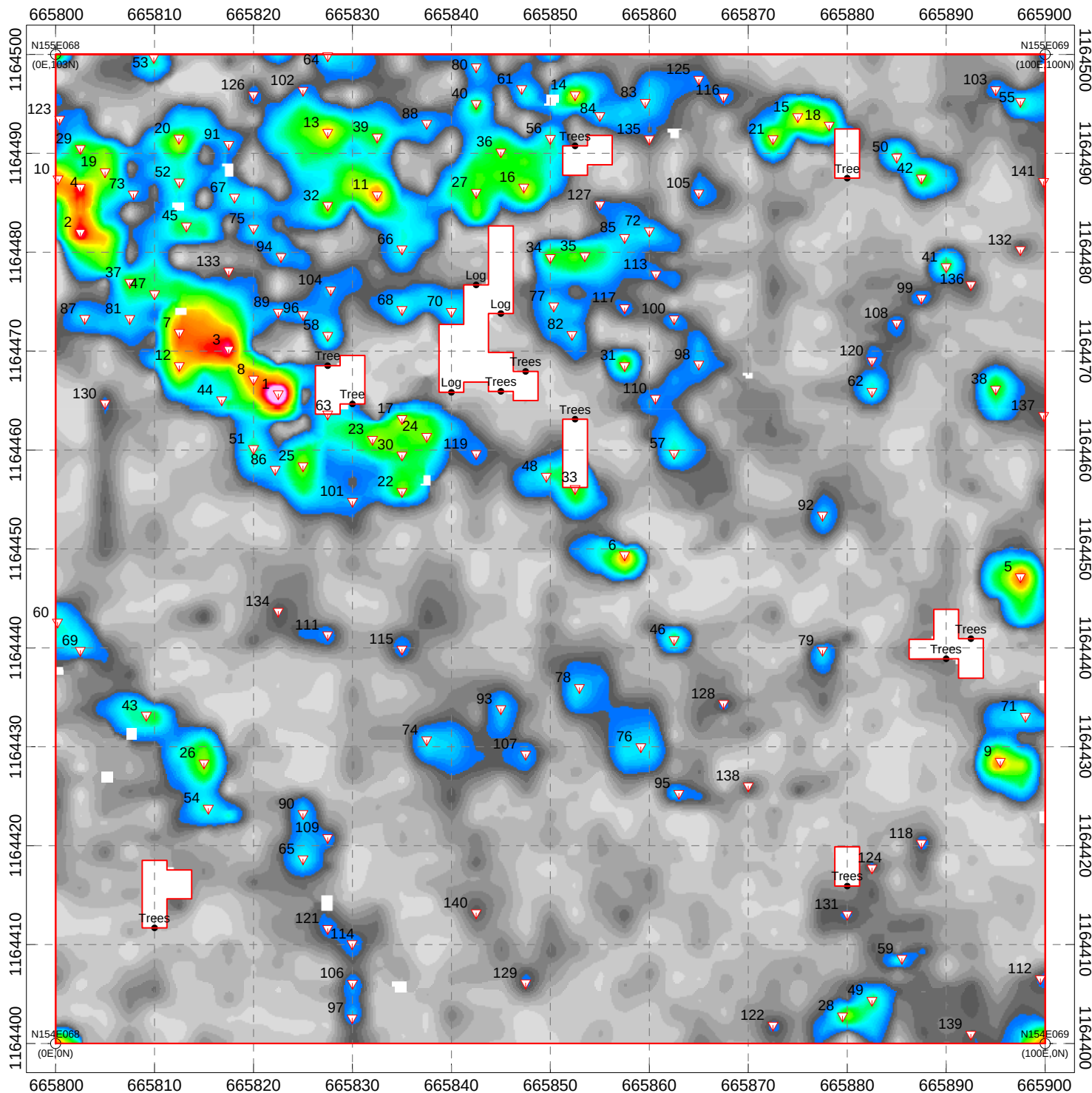
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N154E067_N155E067 Repeat Line 55



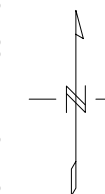
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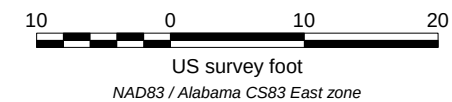
Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N154E068XXX, eg. N154E068002)
- 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

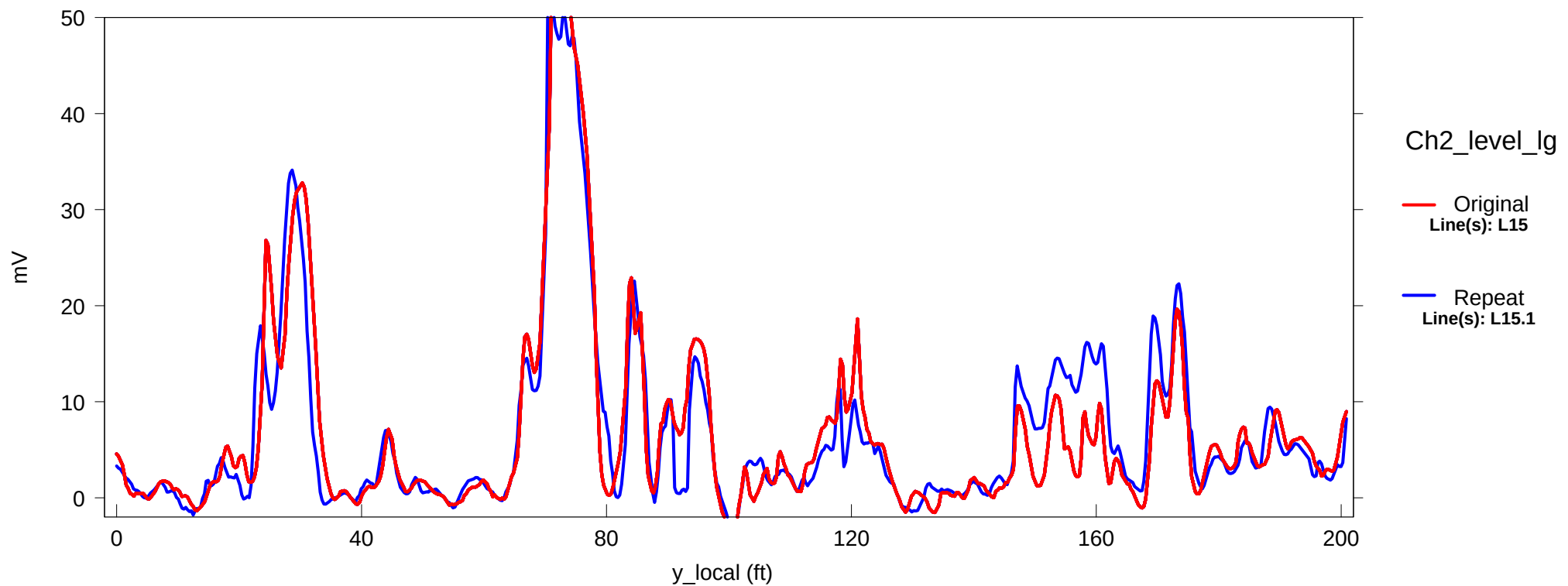
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03210 - Grid N154E068
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/13/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

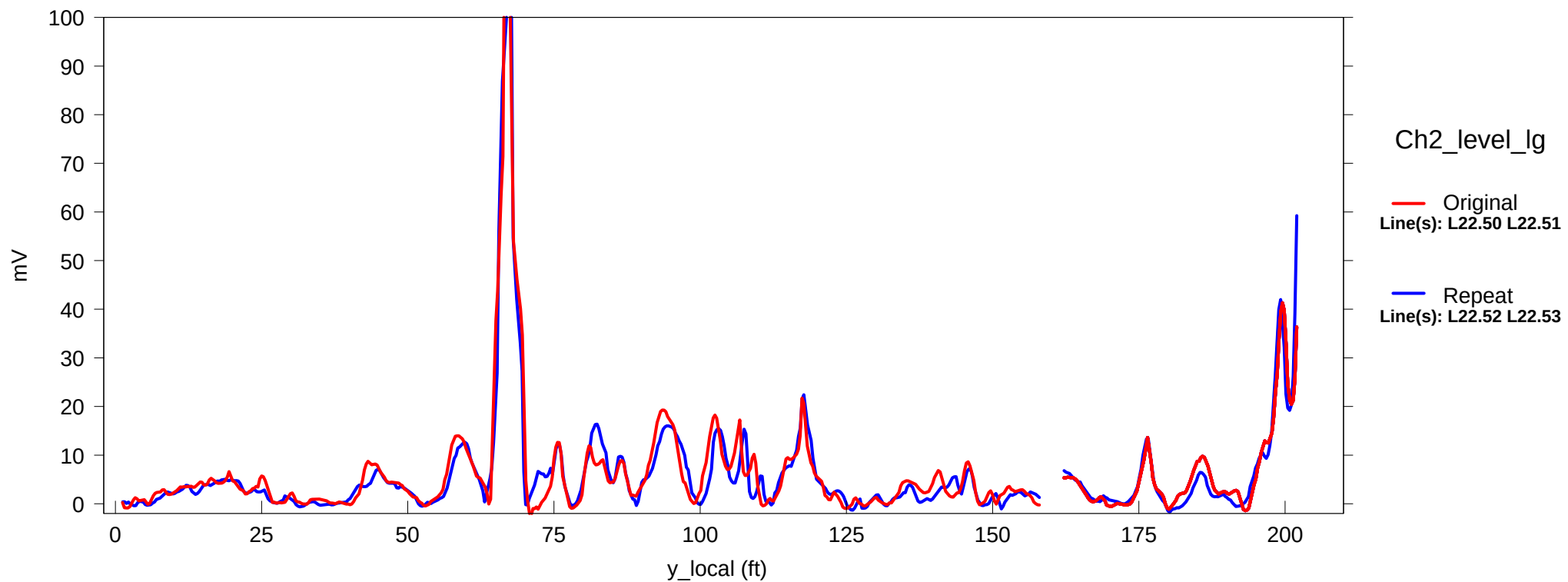
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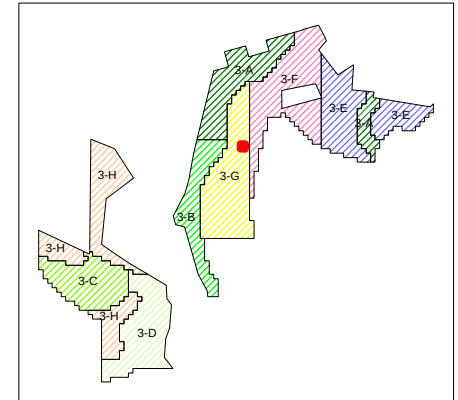
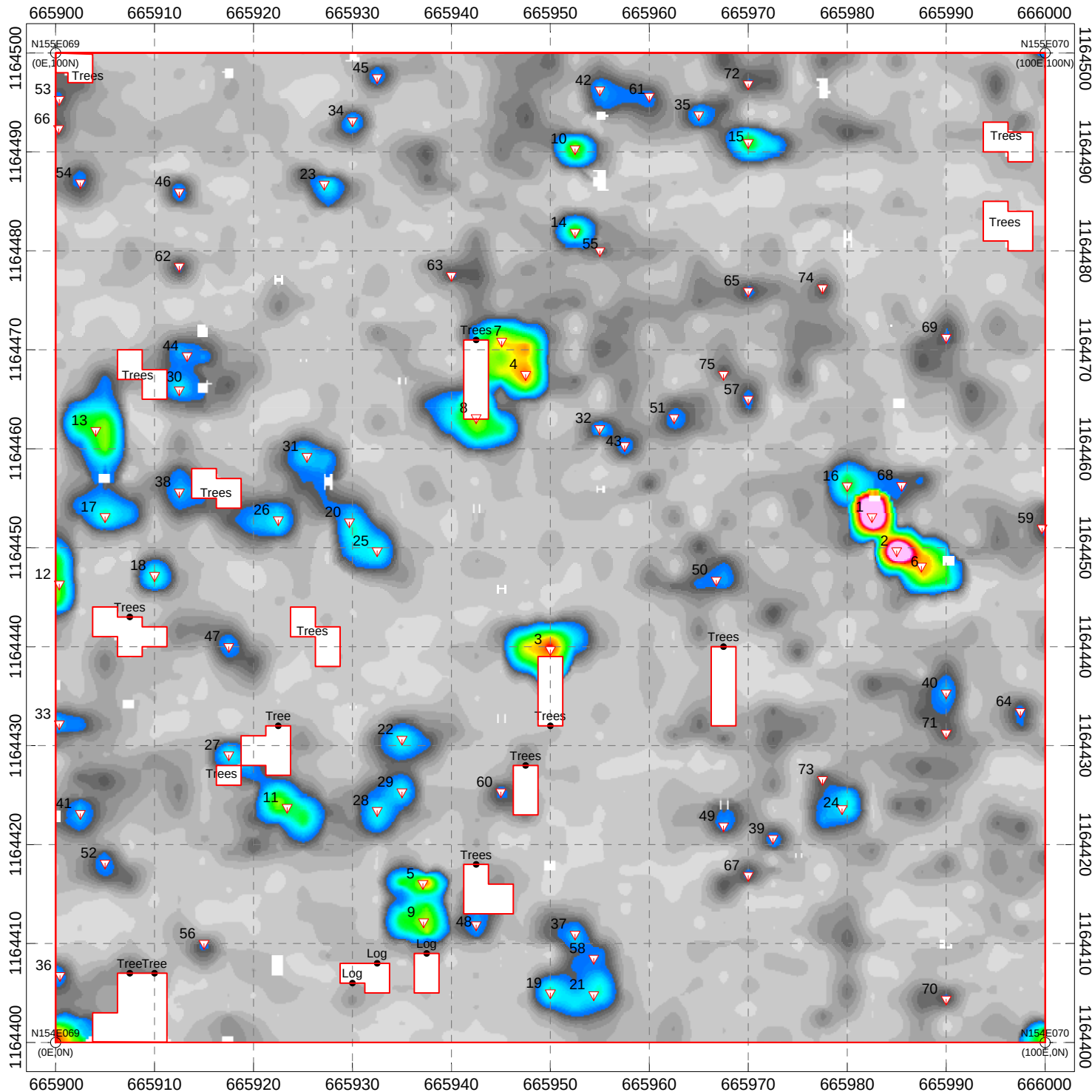
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N154E068_N155E068 Repeat Line 22.5



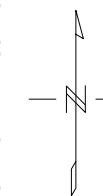
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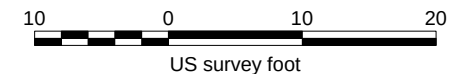
Legend

- 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 N154E069XXX, eg. N154E069002)
- 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

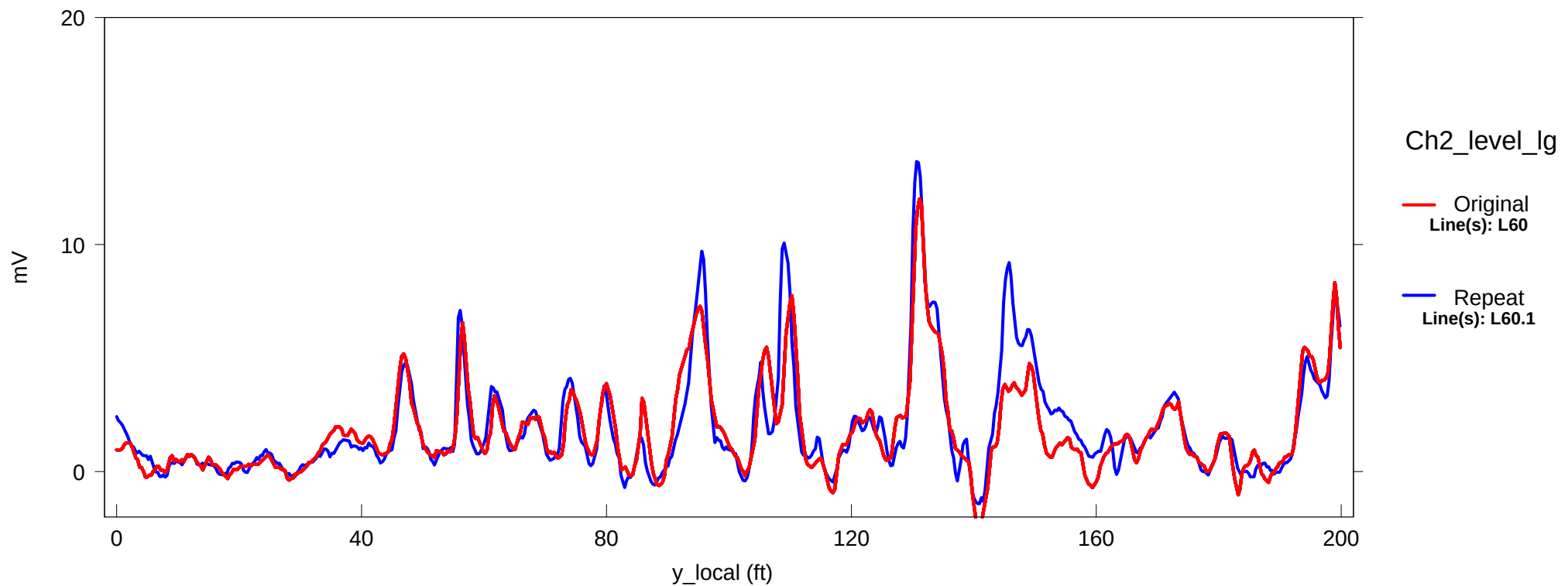
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03212 - Grid N154E069
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/13/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

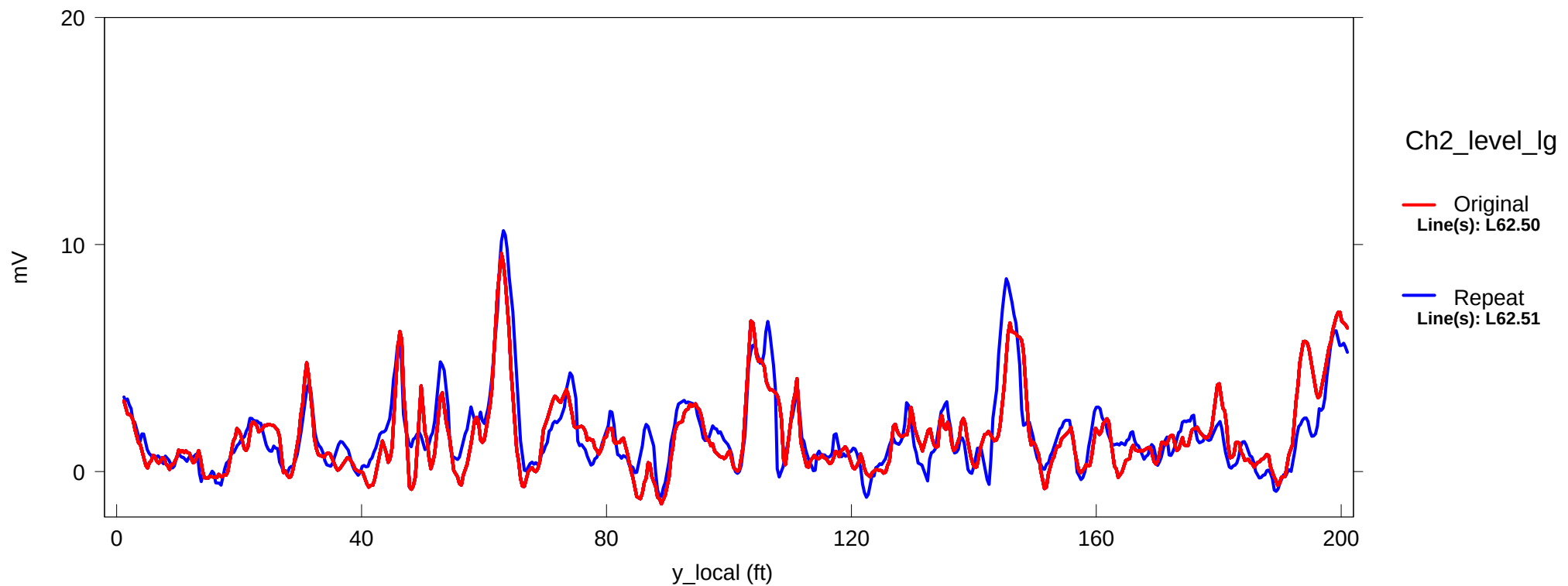
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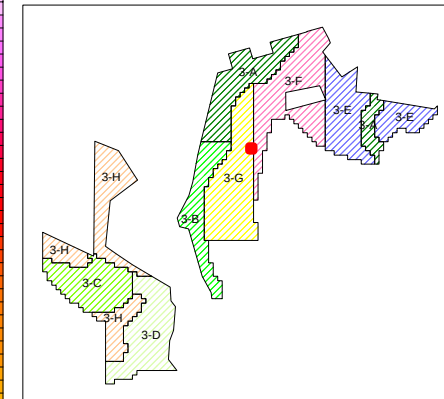
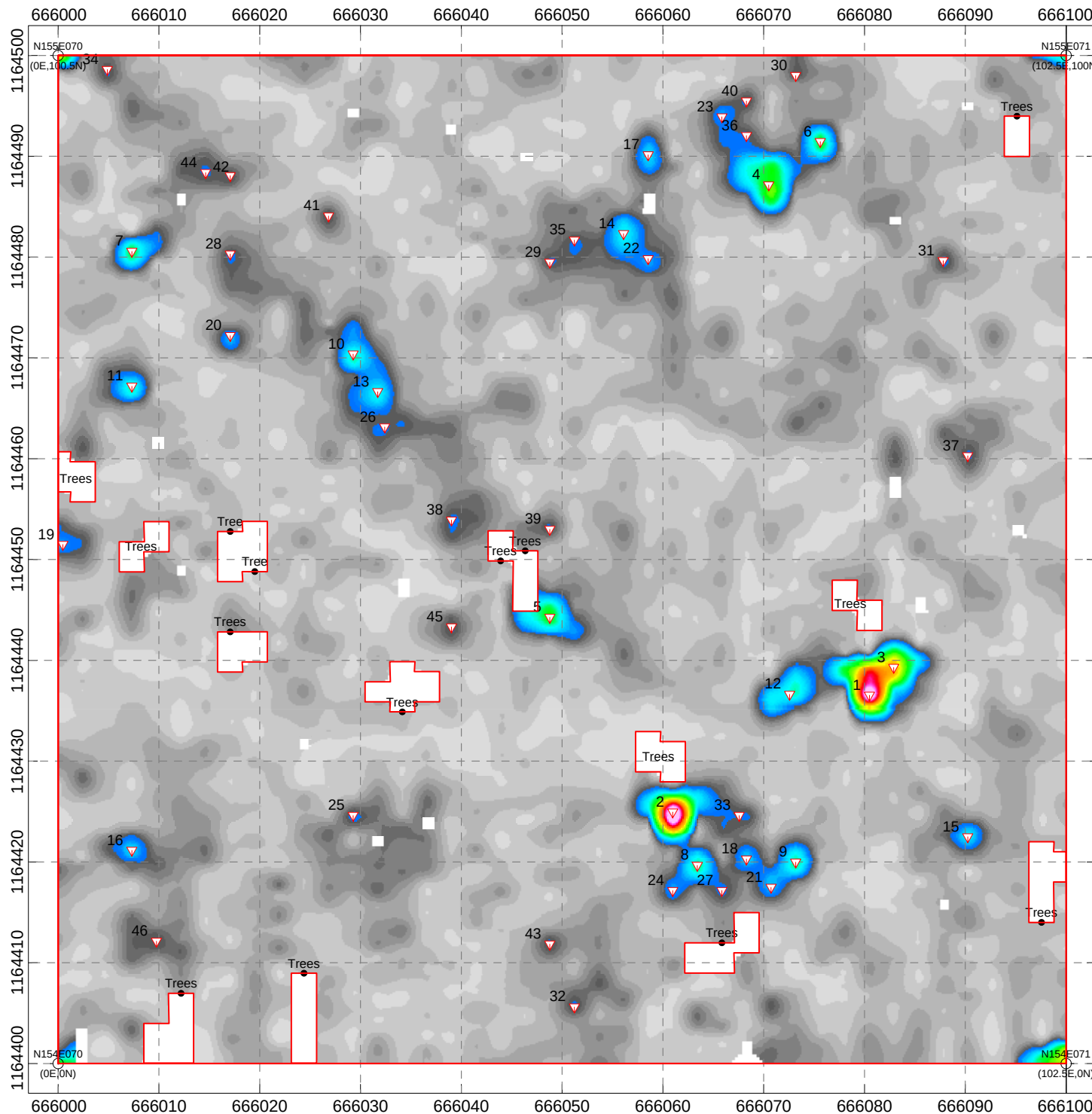
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N154E069_N155E069 Repeat Line 62.5



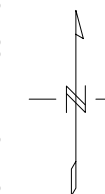
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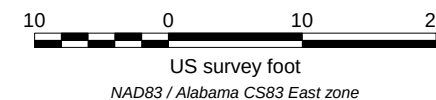
Legend

- 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 N154E070XXX, eg. N154E070002)
- 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

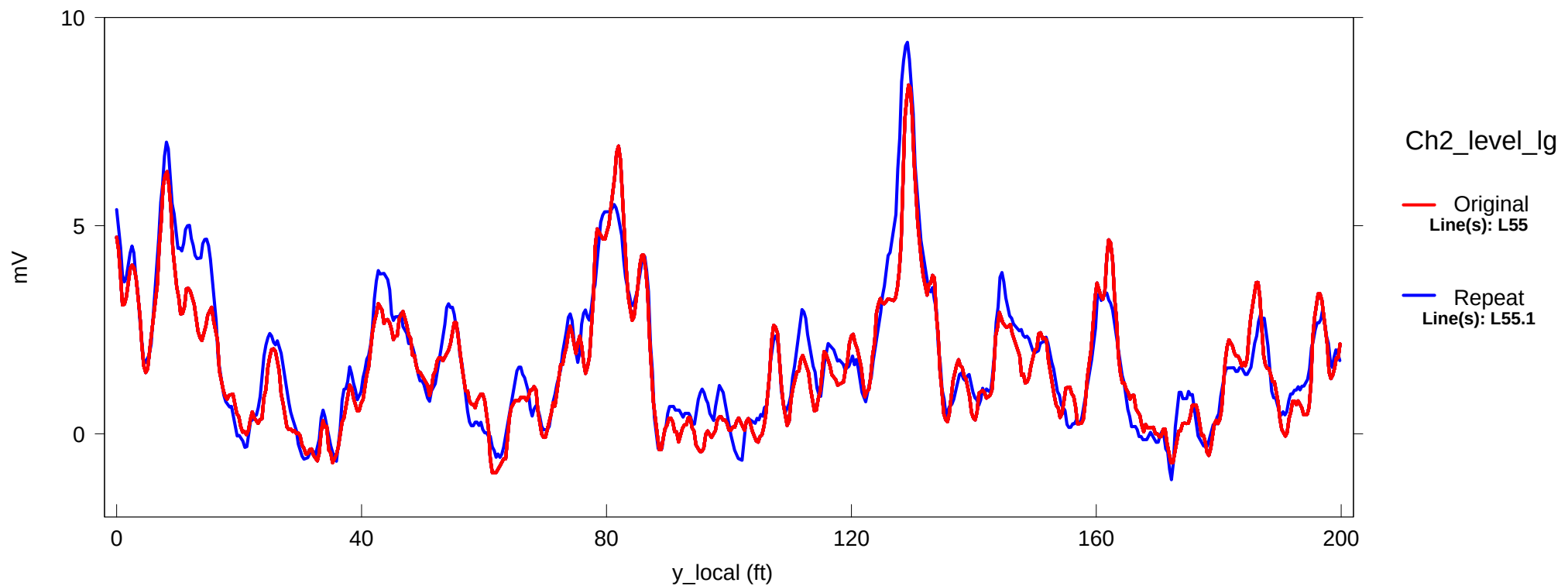
Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03212 - Grid N154E070
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/14/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.

MRS-3 - McClellan - EM61 MK2 Bottom Coil

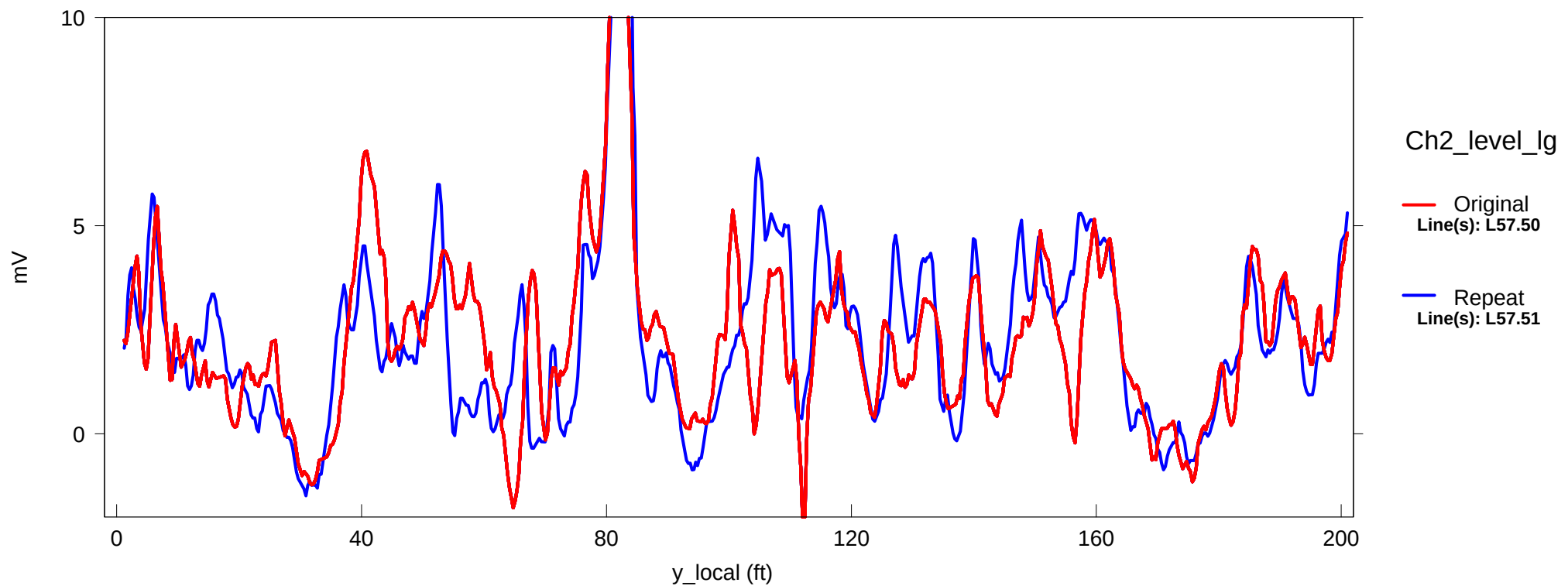
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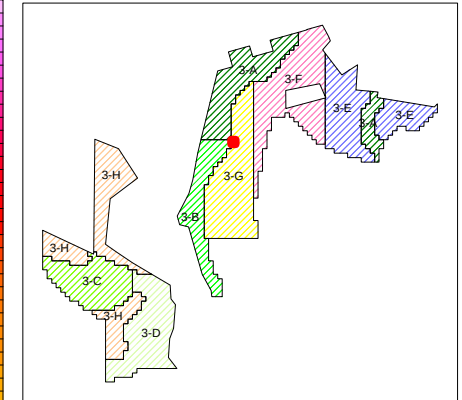
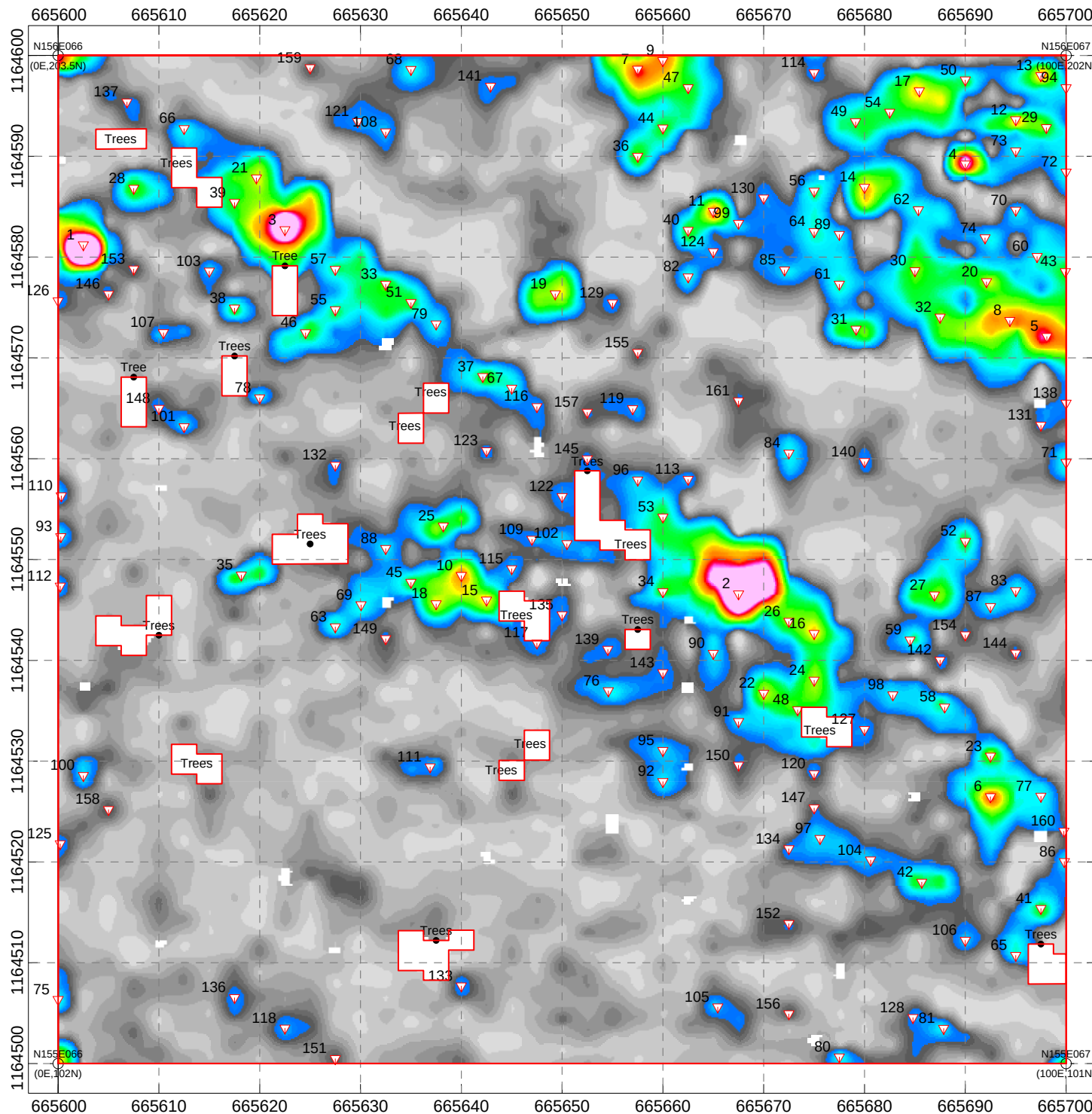
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MRS-3 - McClellan - EM61 MK2 Bottom Coil

N154E070_N155E070 Repeat Line 57.5



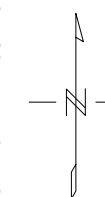
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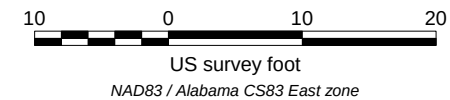
Legend

- Area of Investigation
(All gaps represent trees unless otherwise noted)
- Tract Boundary
- Selected Target
(See Target Pick List For Response and Location)
(Unique Target ID is N155E066XXX, eg. N155E066002)
- 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

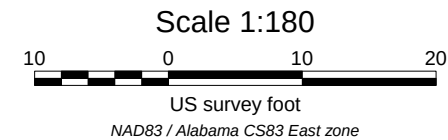
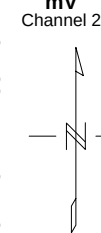
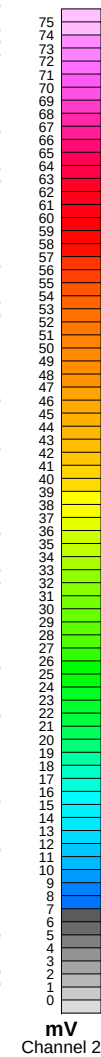
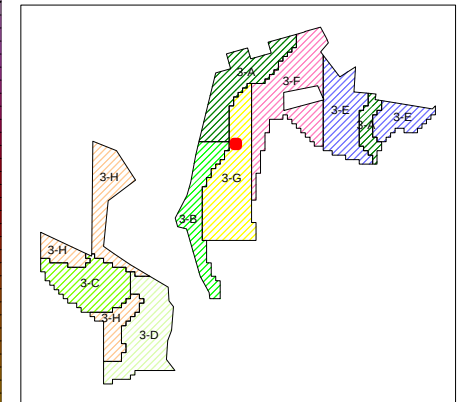


NAD83 / Alabama CS83 East zone

Matrix Environmental Services, LLC

EM61 MK2 Bottom Coil Contoured Data and Targets
UoP N03210 - Grid N155E066
Tract 3-G - MRS-3 - McClellan
Anniston, Alabama

Date of Survey: 01/12/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.



Date of Survey: 01/12/2009
Data Collection and Map Creation by NAEVA Geophysics Inc.