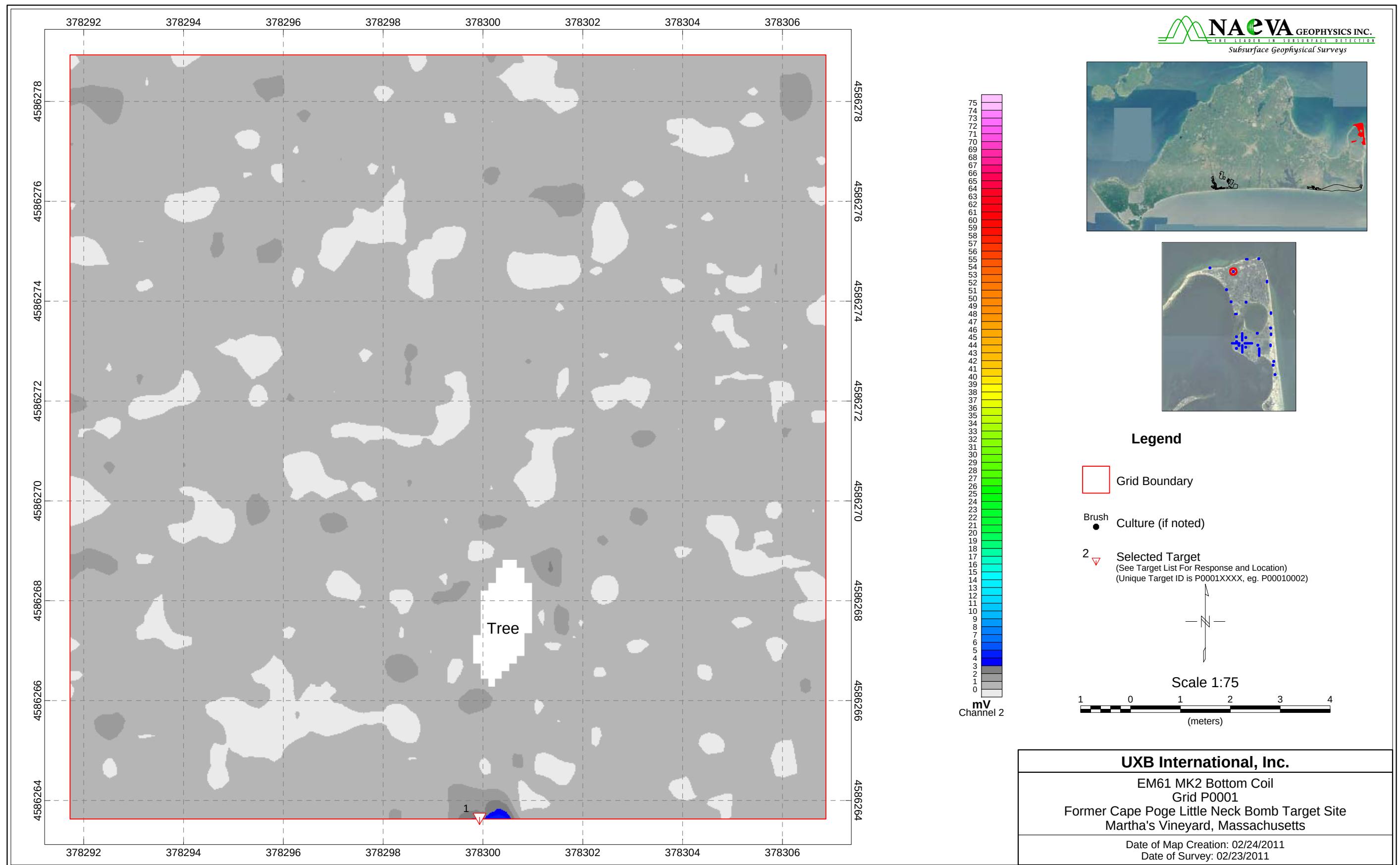


APPENDIX F
GEOPHYSICAL DATA

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Processing and Data Quality Report

Dataset ID: p0001

Approximate Acreage: 0.0572

Grids: p0001

Processing Date: 2/24/2011
 Processor: Param Sahu

☒ **Leveling Correction**
 Leveling Method: Statistical Leveling Ch1 - 0/80/100

☒ **Latency Correction**
 Latency Method: Lag=3

☒ **Additional Filtering**
 Additional Filtering Description:
 Ch2 - 0/75/40

☒ **Gaps/Culture Noted**
☐ **Base Station Correction**

☒ **Processed Submittal Package**

Processed Files:

Grid_P0001.map, Grid_P0001.pdf, Grid_P0001.tif, P0001.gdb, P0001_Ch2_level_lg.grd, P0001_Processed.XYZ, P0001_Repeat.gdb, P0001_Repeat_L0.map, P0001_Repeat_L0.pdf, P0001_Repeat_L2.5.map, P0001_Repeat_L2.5.pdf, P0001_Repeat_Processed.XYZ, P0001_Targets.csv, P0001_Targets.gdb, P0001_Targets.xls, P0001_Targets_pt.dbf, P0001_Targets_pt.prj, P0001_Targets_pt.shp, P0001_Targets_pt.shx

Processing Comments:

Data is noisy in the western part of the dataset. Only one anomaly present whose peak falls outside the grid boundary.

☒ **Data Gridded**
 Gridding Process: Minimum Curvature
 Input Channel: Ch2_level_lg
 Output Grid: Ch2_level_lg.grd
 Grid Cellsize: 0.15
 Blanking Distance: 0.60
 Other Parameters:

☒ **Targets Selected** ☐ **Polygon Targets**
 Target Selection Criteria:
 Channel 2 at 3 mV

Daily Tests

IVS

Date:	2/23/2011 5:12:43 PM	Team ID	Geo1	Location:	IVS1	QC Status:	Pass
Test Strip ID:	0223ivs1	Map ID:	0223ivs1.map		Processor:	Cora Blits	

	Ideal Response				Measured Response				% Amp Difference	Positioning Offset	QC Status
	Ch 1	Ch 2	Ch 3	Ch 4	Ch 1	Ch 2	Ch 3	Ch 4			
Item 1	208.94	145.41	86.66	40.27	96.76	69.37	39.86	19.97	52.29	0.07	Pass
Item 2	127.94	88.71	52.26	24.57	79.36	57.20	33.16	16.69	35.525	0.05	Pass
Item 3	175.7	125.8	77.4	39.8	129.32	95.57	58.46	31.36	24.03	0.23	Pass
Item 4	136.59	95.06	56	26.32	103.35	75.23	43.33	21.62	20.864	0.15	Pass
Item 5	32.04	23.58	13.34	5.25	30.11	21.64	12.14	4.71	8.2274	0.20	Pass

Field Comments:

IVS1 pogue

Processing Comments:

The measured response for items 1 and 2 is outside of the expected range. This was due to the collected line paths being offset by approximately 0.3m from the seeded items.

Exception Notes:

Item 1 Response Difference: 52.290%. Item 2 Response Difference: 35.525%.

Static Repeatability

Date:	2/23/2011 8:46:38 AM	Team ID:	Geo1	QC Status:	Pass
Static ID:	0223qc1	Location:	t0001	Processor:	Cora Blits

	Channel 1	Channel2	Channel 3	Channel 4
Observed Pre-Background (mV):	-2	0	0	0
Pre-Background Mean (mV):	-1.06	-0.26	-0.16	-0.01
Pre-Background Std Dev:	0.14	0.09	0.06	0.06
Observed Spike (mV):	39	22	10	4
Spike Mean (mV):	37.57	21.55	9.87	3.84
Spike Std Dev:	0.15	0.1	0.06	0.06
Observed Post-Background (mV):	-1	0	0	0
Post-Background Mean (mV):	-2.53	-0.53	-0.27	-0.04
Post-Background Std Dev:	0.14	0.08	0.07	0.05
Calculated Spike (mV):	38.63	21.81	10.03	3.85
Expected Value (mV):	40.42	22.4	10.83	4.28
QC Status:	Pass	Pass	Pass	Fail

Test Item ID:

Item1

Static Rep Map ID:	Static_0223qc1_Ch1_Ch2.map
	Static_0223qc1_Ch3_Ch4.map

Cable Shake Test Performed:	☒	Personnel Test Performed:	☒
Cable Shake Test Acceptable:	☒	Personnel Test Acceptable:	☒

Cable Shake and Personnel Map ID:	CableShakePersonnel_0223qc1_Ch1_Ch2.map, CableShakePersonnel_0223qc1_Ch3_Ch4.map
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Field Comments:

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Processing Comments:

The calculated spike amplitude for Channel 4 is slightly lower than expected.

Static Repeatability

Date:	2/23/2011 4:59:09 PM	Team ID:	Geo1	QC Status:	Pass
Static ID:	0223qc2	Location:	pogue ivs	Processor:	Cora Blits

	Channel 1	Channel2	Channel 3	Channel 4
Observed Pre-Background (mV):	-2	-1	0	0
Pre-Background Mean (mV):	-2.27	-0.55	-0.17	-0.11
Pre-Background Std Dev:	0.35	0.31	0.14	0.12
Observed Spike (mV):	38	22	10	4
Spike Mean (mV):	37.24	21.51	9.99	3.79
Spike Std Dev:	0.38	0.31	0.19	0.14
Observed Post-Background (mV):	-2	0	0	0
Post-Background Mean (mV):	-3.49	-0.81	-0.16	-0.1
Post-Background Std Dev:	0.3	0.24	0.11	0.1
Calculated Spike (mV):	39.51	22.06	10.16	3.9
Expected Value (mV):	40.42	22.4	10.83	4.28
QC Status:	Pass	Pass	Pass	Pass

Test Item ID:

Item1

Static Rep Map ID:	Static_0223qc2_Ch1_Ch2.map
	Static_0223qc2_Ch3_Ch4.map

Cable Shake Test Performed:	☐	Personnel Test Performed:	☐
Cable Shake Test Acceptable:	☐	Personnel Test Acceptable:	☐

Cable Shake and Personnel Map ID:	
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Field Comments:

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Processing Comments:

Background noise is higher in 0223QC2.
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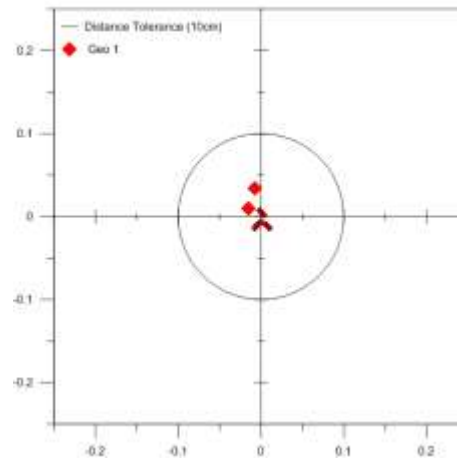
Geodetic Equipment Functionality (GPS Check)

Date	2/23/2011	Team ID:	Geo1	QC Status:	Pass
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Point ID:	ControlPoint1
Measured X:	378860.523
Measured Y:	4585747.008

Field Comments:

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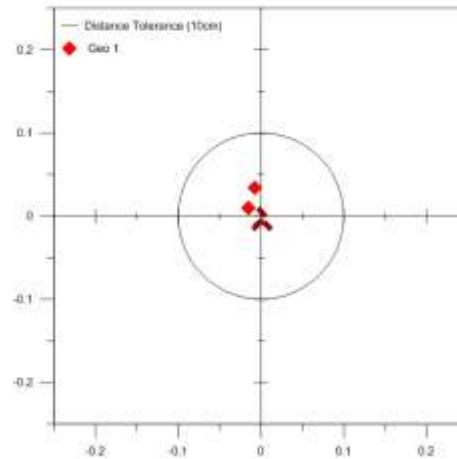


Date	2/23/2011	Team ID:	Geo1	QC Status:	Pass
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Point ID:	ControlPoint4
Measured X:	361191.969
Measured Y:	4578818.603

Field Comments:

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Dataset Performance Requirements Tests

Repeat Lines

Repeat Lines:	0,2.5	Repeatability:	Repeatable	QC Status:	Pass
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Comments:

Sample Separation

Percent Passing Points:	99.98	Percent Pass 2ft:	100	QC Status:	Pass		
Min Separation:	0	Max Separation:	0.51	Std Dev of Separation:	0.03	Mean Separation:	0.08

Comments:

Some flagged data density issues were resolved.

Sample Speed

Percent Passing Points:	97.81	QC Status:	Pass				
Min Speed:	-0.01	Max Speed:	1.33	Std Dev of Speed:	0.31	Mean Speed:	0.81

Comments:

Coverage

Dataset ID:	p0001	Percent Coverage:	100.00 %	QC Status:	Pass
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Explanation of Gaps:

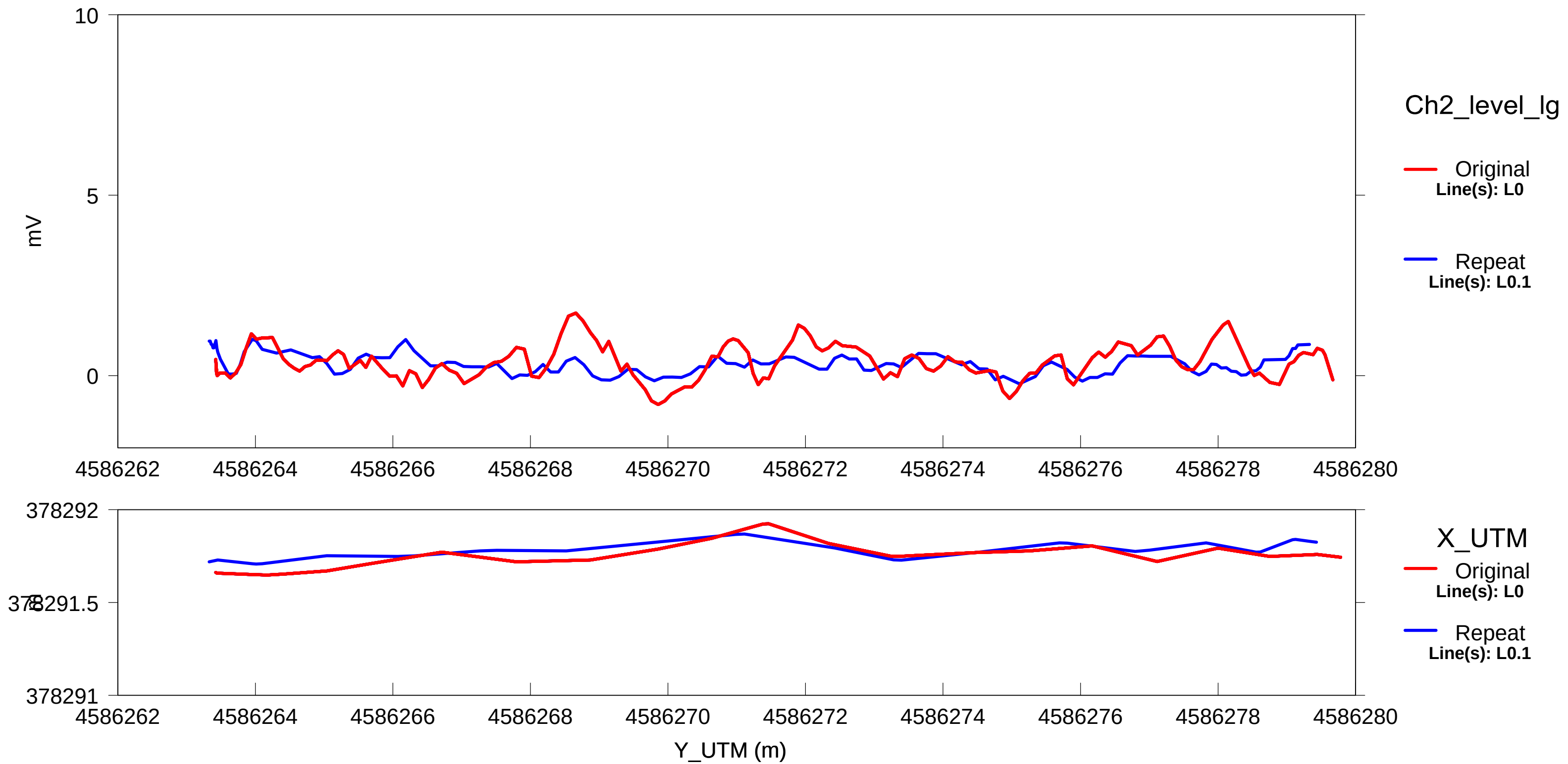
GPS Quality

Dataset ID:	p0001	GPS_Quality_Ind.map	Percent RTK Fix:	04.00 %
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Comments:

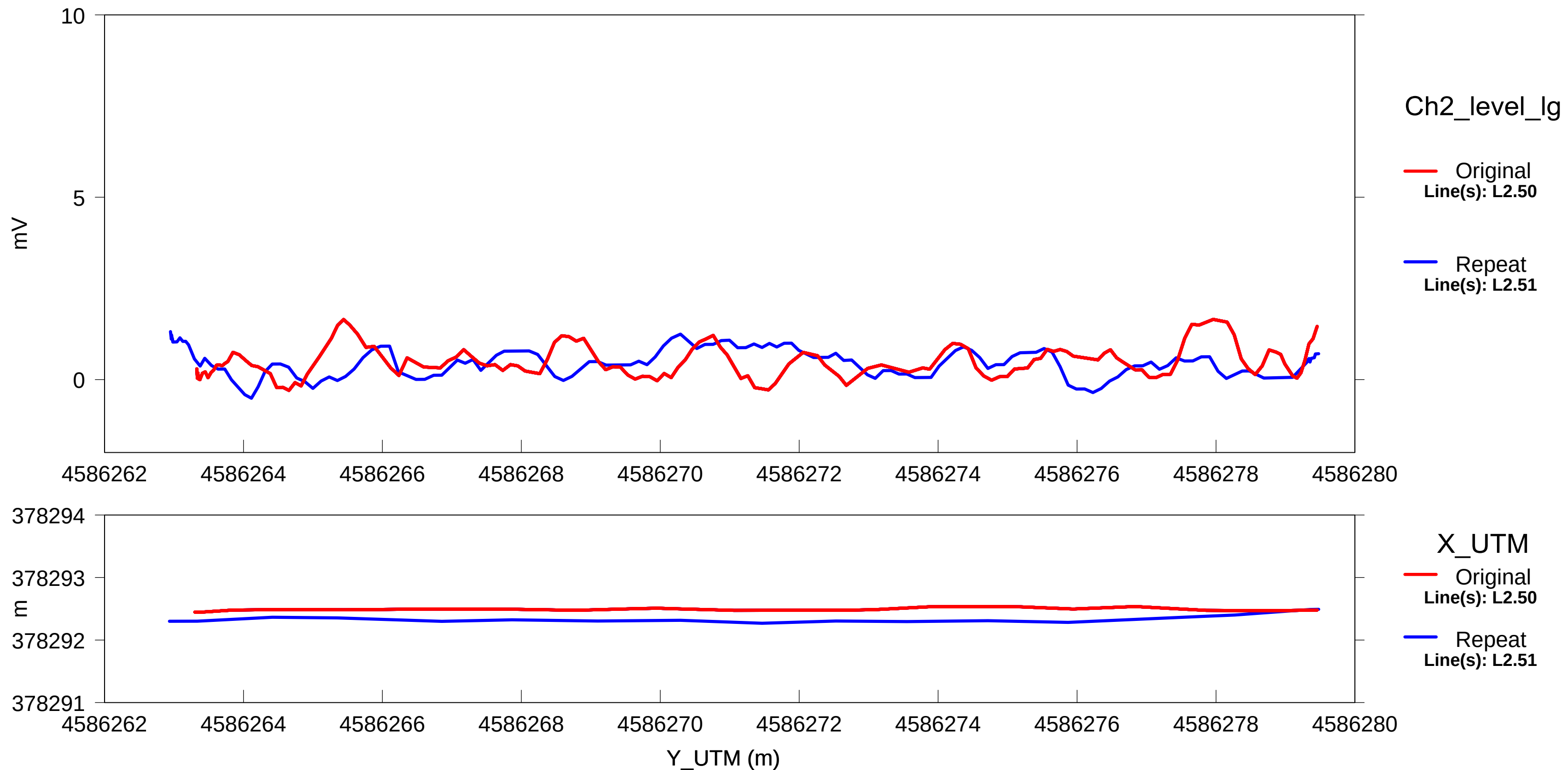
P0001 Repeat Line 0 - EM61 MK2 Bottom Coil

Former Cape Poge Little Neck Bomb Target Site

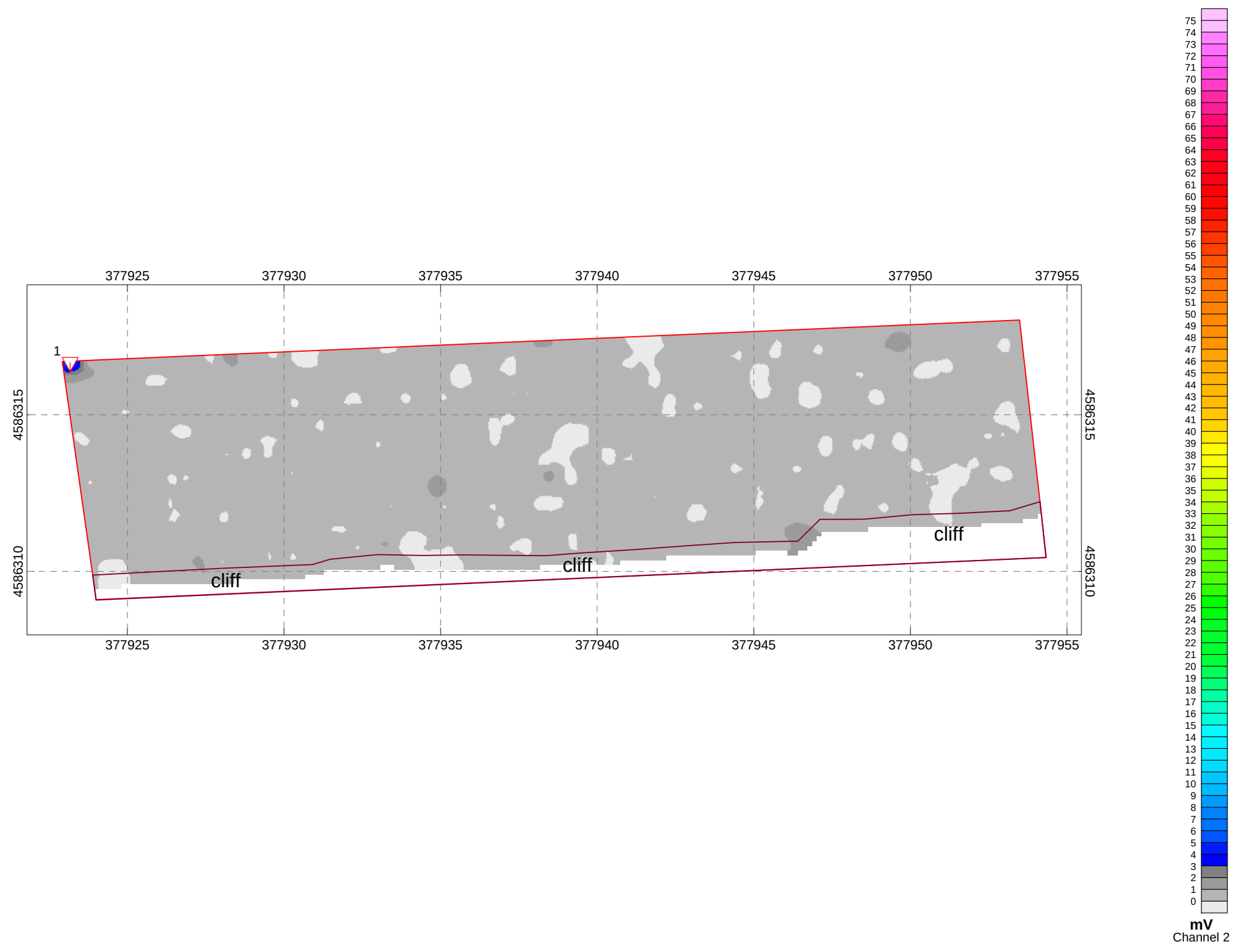


P0001 Repeat Line 2.5 - EM61 MK2 Bottom Coil

Former Cape Poge Little Neck Bomb Target Site

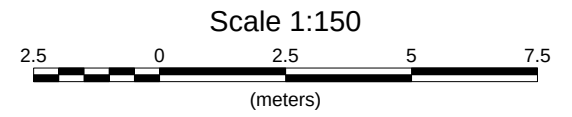
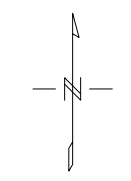


Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_Final	CH2_Final	CH3_Final	CH4_Final	Ply_or_Sin	KnownSou	Comments
N10UXB001	P0001	P0001	P00010001	378299.9	4586264	5.618241	3.43954	1.391015	0.321848	0	0	Target Peak falls outside the Grid Boundary



Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0002XXXX, eg. P00020002)



UXB International, Inc.
EM61 MK2 Bottom Coil Grid P0002 Former Cape Poge Little Neck Bomb Target Site Martha's Vineyard, Massachusetts
Date of Map Creation: 03/21/2011 Date of Survey: 03/18/2011

Processing and Data Quality Report

Dataset ID: p0002

Approximate Acreage: 5.7457

Grids: p0002

Processing Date: 3/21/2011

Processor: Cora Blits

☒ Leveling Correction

Leveling Method: Statistical Leveling

Ch1 - 0/80/100

Ch2 - 0/75/100

Ch3 - 0/70/100

Ch4 - 0/65/100

☒ Latency Correction

Latency Method: Lag = 3 fiducials

☐ Additional Filtering

Additional Filtering Description:

☒ Gaps/Culture Noted☐ Base Station Correction☒ Processed Submittal Package

Processed Files:

Grid_P0002.map, Grid_P0002.pdf, Grid_P0002.tif, P0002.gdb, P0002.ply, P0002_Ch2_level_lg.grd, P0002_Culture.ply, P0002_Processed.XYZ, P0002_Repeat.gdb, P0002_Repeat_L22.5.map, P0002_Repeat_L22.5.pdf, P0002_Repeat_L25.map, P0002_Repeat_L25.pdf, P0002_Repeat_Processed.XYZ, P0002_Targets.dbf, P0002_Targets.gdb, P0002_Targets.prj, P0002_Targets.shp, P0002_Targets.shx, P0002_Targets.xls

☒ Data Gridded

Gridding Process: Minimum Curvature

Input Channel: Ch2_level_lg

Output Grid: P0002_Ch2_level_lg.grd

Grid Cellsize: 0.15

Blanking Distance: 0.60

Other Parameters:

☒ Targets Selected☐ Polygon Targets

Target Selection Criteria:

Channel 2 at 3 mV

Processing Comments:

Low noise and target density throughout gridded area. Cliff along southern grid boundary.

Daily Tests

IVS

Date:	3/18/2011 7:49:08 AM	Team ID:	Geo1	Location:	IVS1	QC Status:	Pass
Test Strip ID:	0318IVS	Map ID:	0318IVS.map			Processor:	Matt Parnell

	Ideal Response				Measured Response				% Amp Difference	Positioning Offset	QC Status
	Ch 1	Ch 2	Ch 3	Ch 4	Ch 1	Ch 2	Ch 3	Ch 4			
Item 1	208.94	145.41	86.66	40.27	165.66	119.60	68.83	34.61	17.751	0.12	Pass
Item 2	127.94	88.71	52.26	24.57	94.87	68.58	39.68	19.99	22.688	0.05	Pass
Item 3	175.7	125.8	77.4	39.8	140.89	104.68	61.52	33.33	16.789	0.22	Pass
Item 4	136.59	95.06	56	26.32	97.83	72.03	40.90	20.67	24.228	0.23	Pass
Item 5	32.04	23.58	13.34	5.25	36.43	26.71	15.46	6.26	13.282	0.17	Pass

Field Comments:

IVS1

Processing Comments:

Lag=4

Exception Notes:

Static Repeatability

Date:	3/18/2011 9:41:21 AM	Team ID:	Geo1	QC Status:	Pass
Static ID:	0318qc1	Location:	poge	Processor:	Matt Parnell

	Channel 1	Channel2	Channel 3	Channel 4
Observed Pre-Background (mV):	-2	-1	0	0
Pre-Background Mean (mV):	-2.47	-0.73	-0.42	-0.24
Pre-Background Std Dev:	0.31	0.11	0.07	0.06
Observed Spike (mV):	38	22	10	4
Spike Mean (mV):	37.71	22.23	10.3	3.9
Spike Std Dev:	0.35	0.11	0.07	0.05
Observed Post-Background (mV):	-4	-1	0	0
Post-Background Mean (mV):	-4.03	-0.84	-0.44	-0.29
Post-Background Std Dev:	0.3	0.11	0.07	0.06
Calculated Spike (mV):	40.18	22.96	10.72	4.14
Expected Value (mV):	40.42	22.4	10.83	4.28
QC Status:	Pass	Pass	Pass	Pass

Test Item ID:

Item1

Static Rep Map ID:	Static_0318qc1_Ch1_Ch2.map
	Static_0318qc1_Ch3_Ch4.map

Cable Shake Test Performed:	☒	Personnel Test Performed:	☒
Cable Shake Test Acceptable:	☒	Personnel Test Acceptable:	☒

Cable Shake and Personnel Map ID:	CableShakePersonnel_0318qc1_Ch1_Ch2.map, CableShakePersonnel_0318qc1_Ch3_Ch4.map
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Field Comments:

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Processing Comments:

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Static Repeatability

Date:	3/18/2011 2:35:06 PM	Team ID:	Geo1	QC Status:	Pass
Static ID:	0318qc2	Location:	south beach	Processor:	Matt Parnell

	Channel 1	Channel2	Channel 3	Channel 4
Observed Pre-Background (mV):	-2	0	0	0
Pre-Background Mean (mV):	-0.77	-0.31	-0.17	0.02
Pre-Background Std Dev:	0.33	0.12	0.08	0.07
Observed Spike (mV):	40	22	10	4
Spike Mean (mV):	37.41	21.47	9.97	3.92
Spike Std Dev:	0.53	0.16	0.09	0.06
Observed Post-Background (mV):	-1	0	0	0
Post-Background Mean (mV):	-2	-0.61	-0.25	-0.06
Post-Background Std Dev:	0.26	0.1	0.06	0.06
Calculated Spike (mV):	38.18	21.78	10.14	3.9
Expected Value (mV):	40.42	22.4	10.83	4.28
QC Status:	Pass	Pass	Pass	Pass

Test Item ID:

Item1

Static Rep Map ID:	Static_0318qc2_Ch1_Ch2.map
	Static_0318qc2_Ch3_Ch4.map

Cable Shake Test Performed:	☐	Personnel Test Performed:	☐
Cable Shake Test Acceptable:	☐	Personnel Test Acceptable:	☐

Cable Shake and Personnel Map ID:	
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Field Comments:	
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Processing Comments:	
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Geodetic Equipment Functionality (GPS Check)

Date: 3/18/2011

Team ID: Geo1

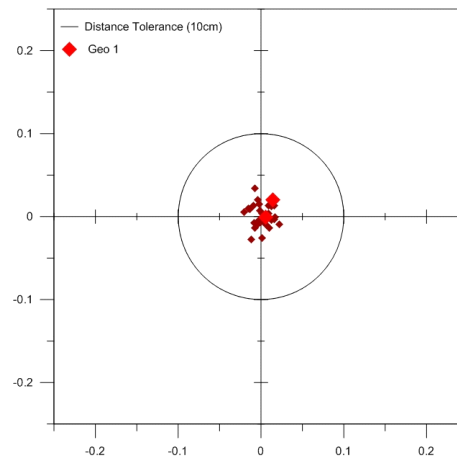
QC Status: Pass

Point ID: ControlPoint1

Measured X: 378860.494

Measured Y: 4585746.998

Field Comments:



Date: 3/18/2011

Team ID: Geo1

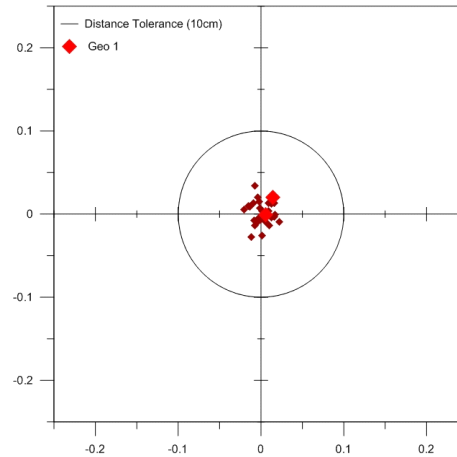
QC Status: Pass

Point ID: ControlPoint6

Measured X: 377597.408

Measured Y: 4578878.496

Field Comments:



Dataset Performance Requirements Tests

Repeat Lines

Repeat Lines:	22.5, 25	Repeatability:	Moderately Repeatable	QC Status:	Pass
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Comments:

The peak response is slightly higher on original L25 than on repeat L25.1.

Sample Separation

Percent Passing Points:	100	Percent Pass 2ft:	100	QC Status:	Pass		
Min Separation:	0.01	Max Separation:	0.14	Std Dev of Separation:	0.02	Mean Separation:	0.1

Comments:

Sample Speed

Percent Passing Points:	100	QC Status:	Pass				
Min Speed:	-0.1	Max Speed:	1.25	Std Dev of Speed:	0.18	Mean Speed:	1

Comments:

Coverage

Dataset ID:	p0002	Percent Coverage:	90.77	%	QC Status:	Pass
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Explanation of Gaps:

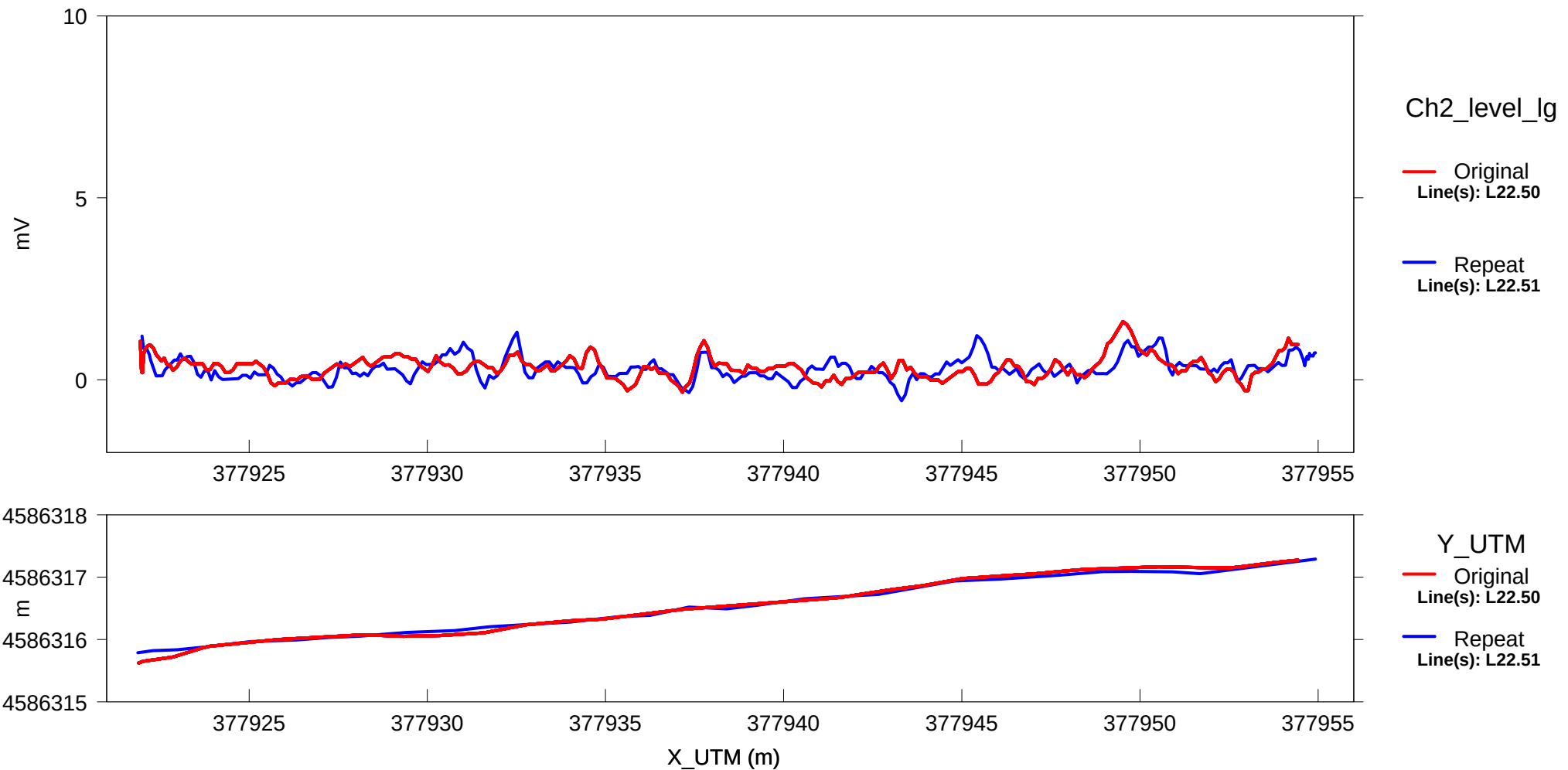
Coverage was limited by a cliff noted along the southern grid boundary.

GPS Quality

Dataset ID:	p0002	GPS_Quality_Ind.map	Percent RTK Fix:	100.00	%
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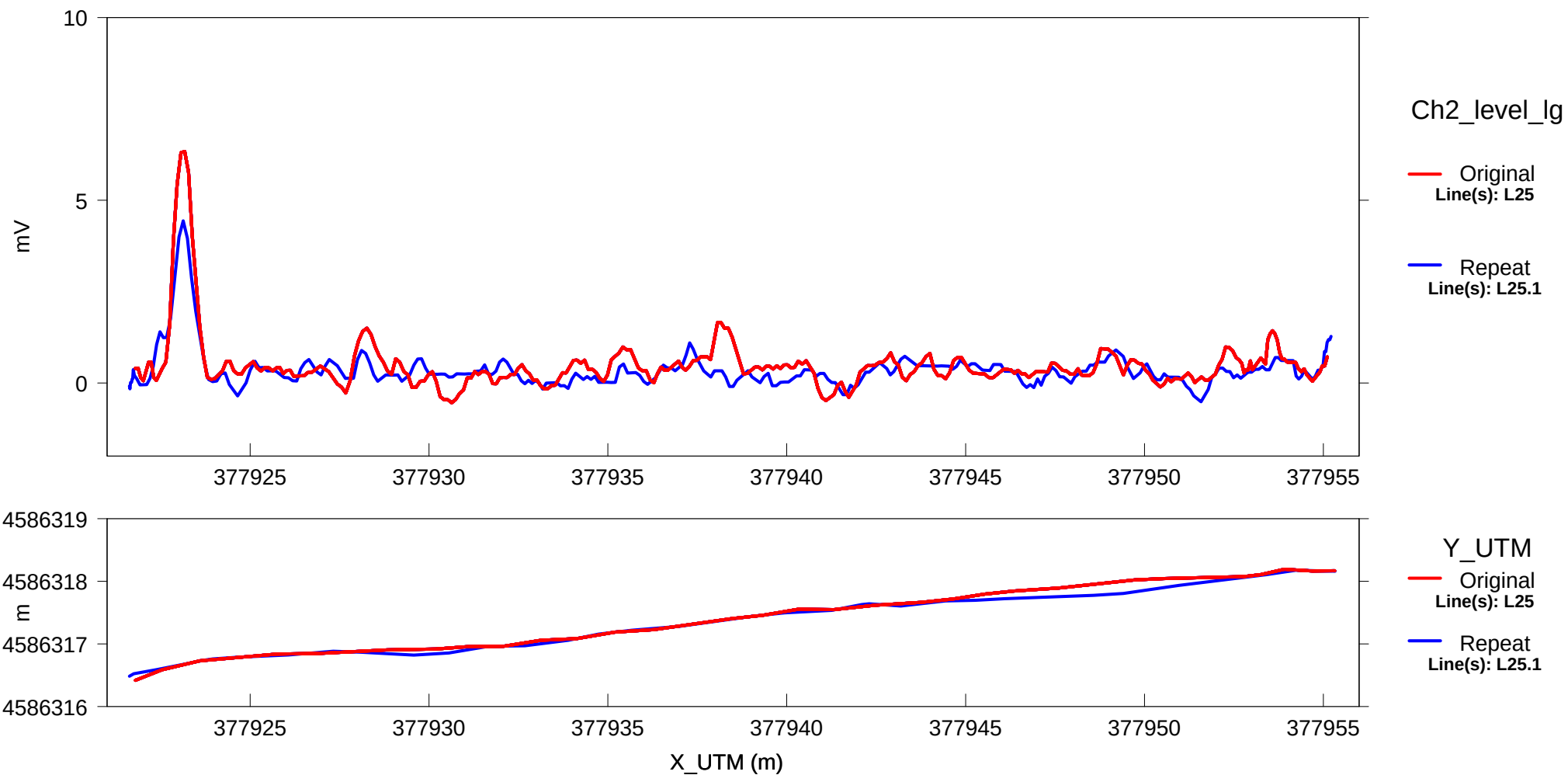
Comments:

P0002 Repeat Line 22.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0002_Repeat.gdb

P0002 Repeat Line 25 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



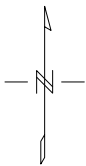
Database: P0002_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sin	KnownSou	Comments
N10UXB0001	P0002	P0002	P00020001	377923.2	4586317	11.9729	6.333654	2.294118	0.846174	0	0	

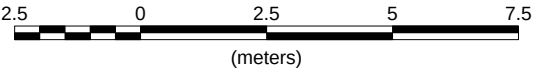


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0003XXXX, eg. P00030002)



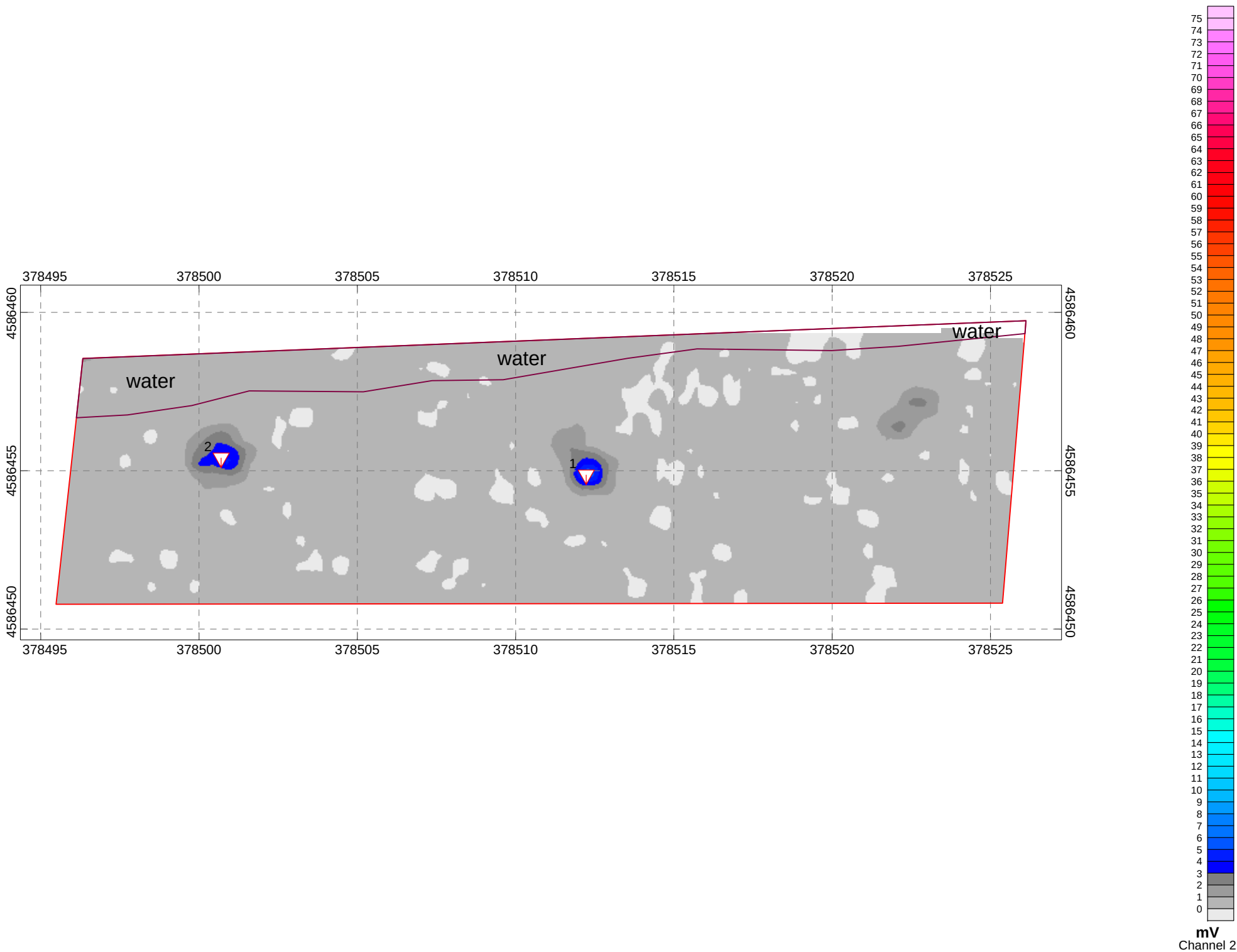
Scale 1:150



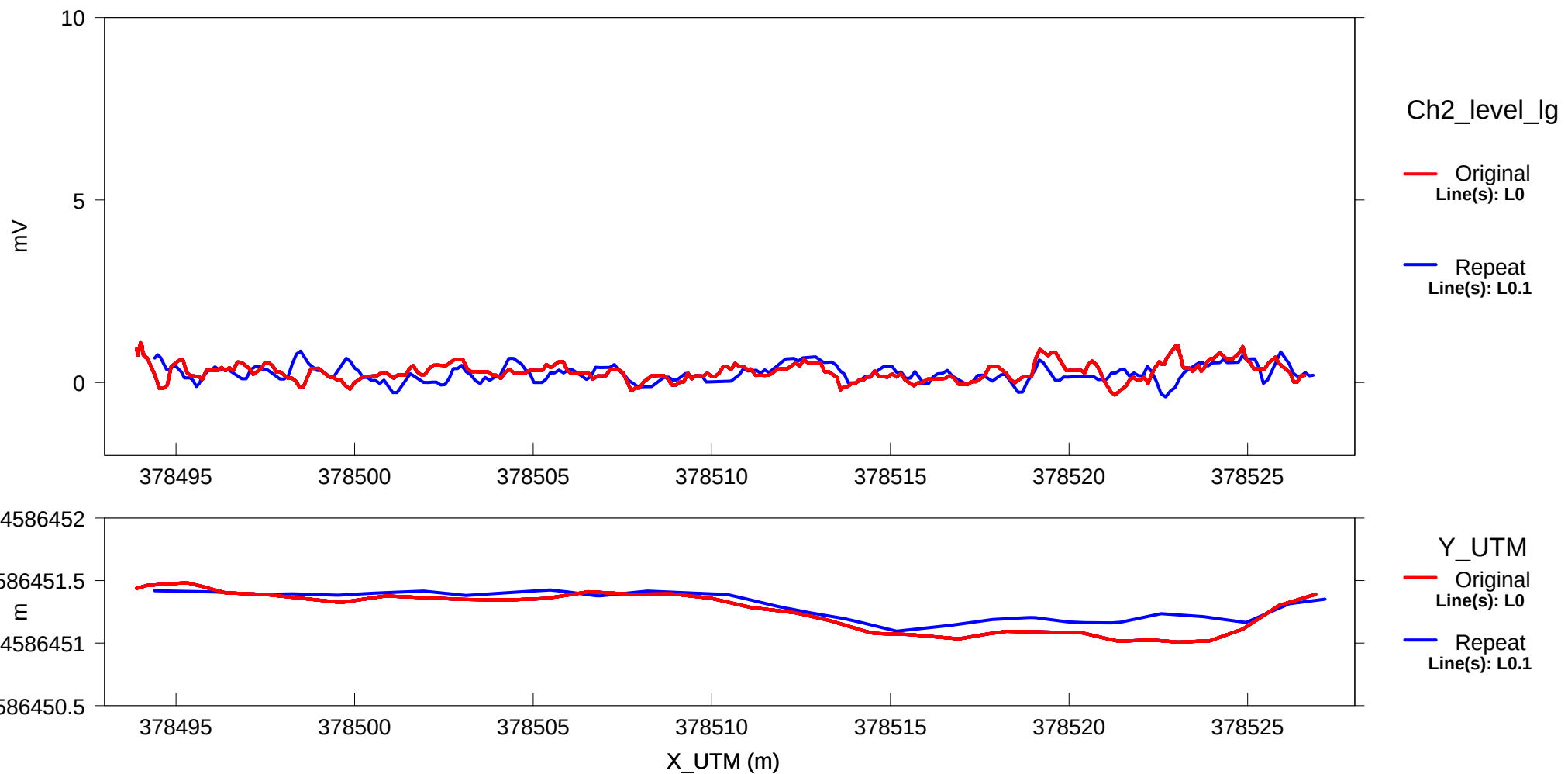
UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0003
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

Date of Map Creation: 03/21/2011
Date of Survey: 03/18/2011

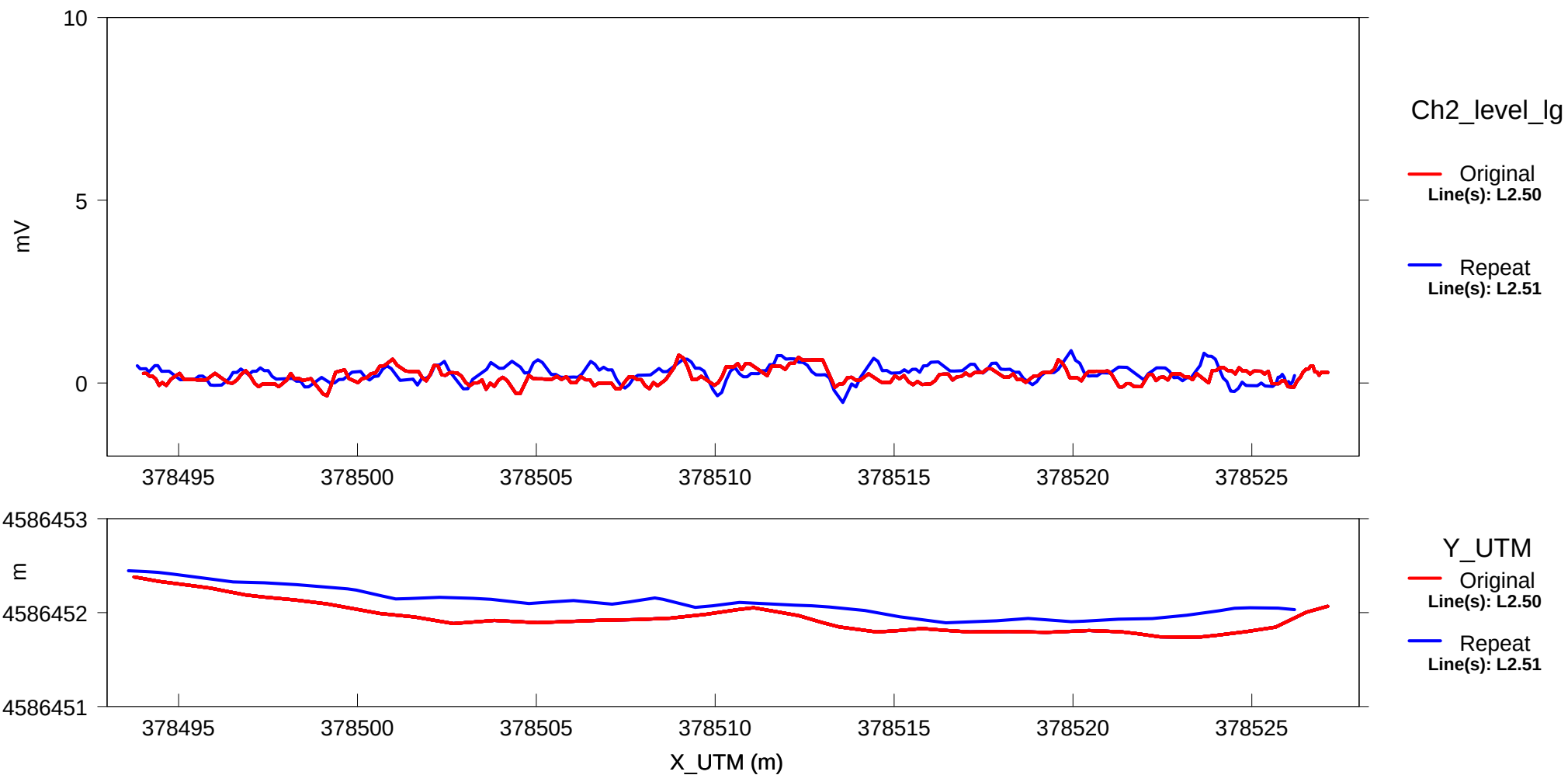


P0003 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



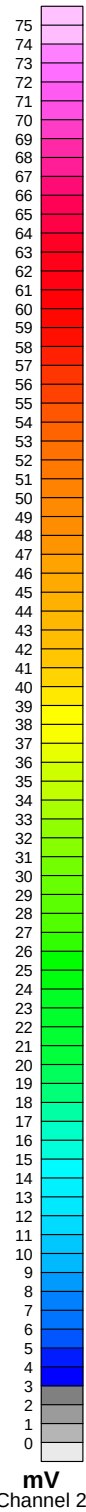
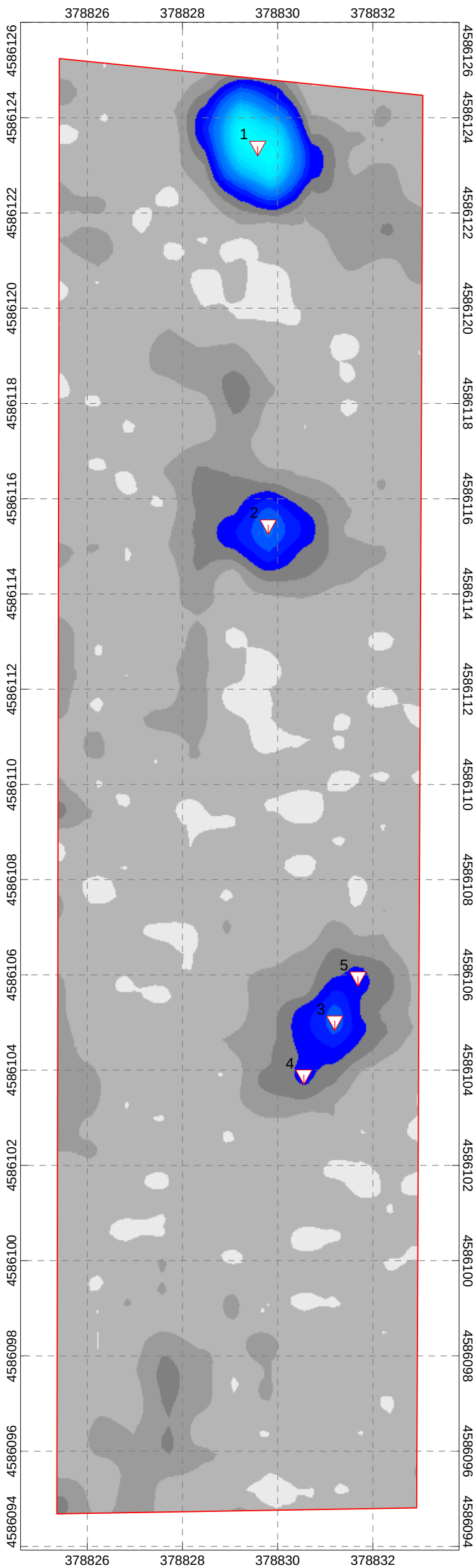
Database: P0003_Repeat.gdb

P0003 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



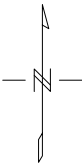
Database: P0003_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSour	Comments
N10UXB0001	P0003	P0003	P00030001	378512.2	4586455	8.22924	5.748169	2.7144	1.272543	0	0	
N10UXB0001	P0003	P0003	P00030002	378500.7	4586455	6.350688	4.126685	2.252374	1.027539	0	0	Target movec

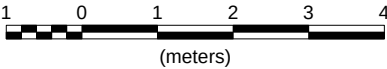


Legend

- Grid Boundary
- Culture Boundary
- Brush Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0005XXXX, eg. P00050002)



Scale 1:100

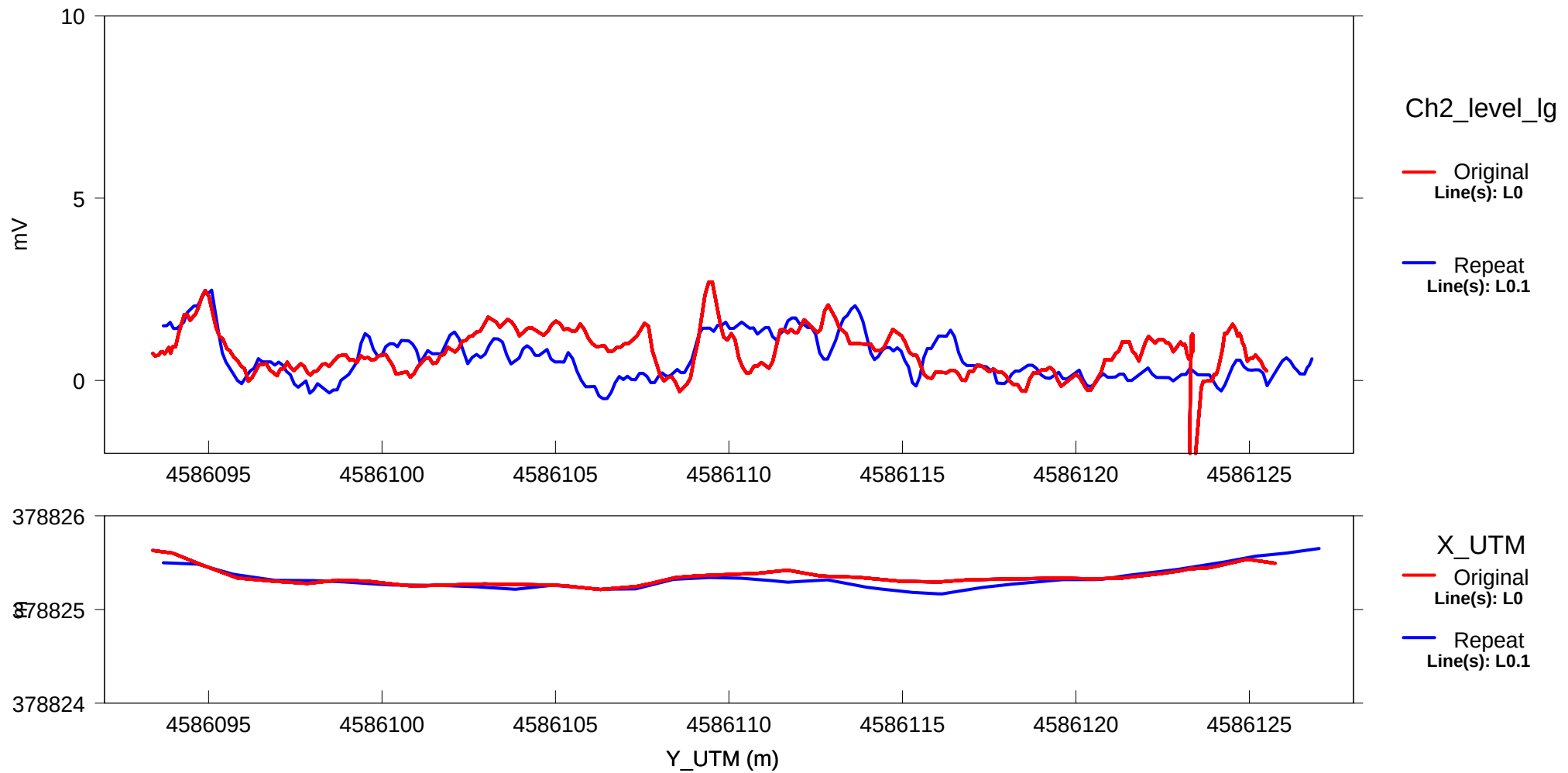


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0005
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

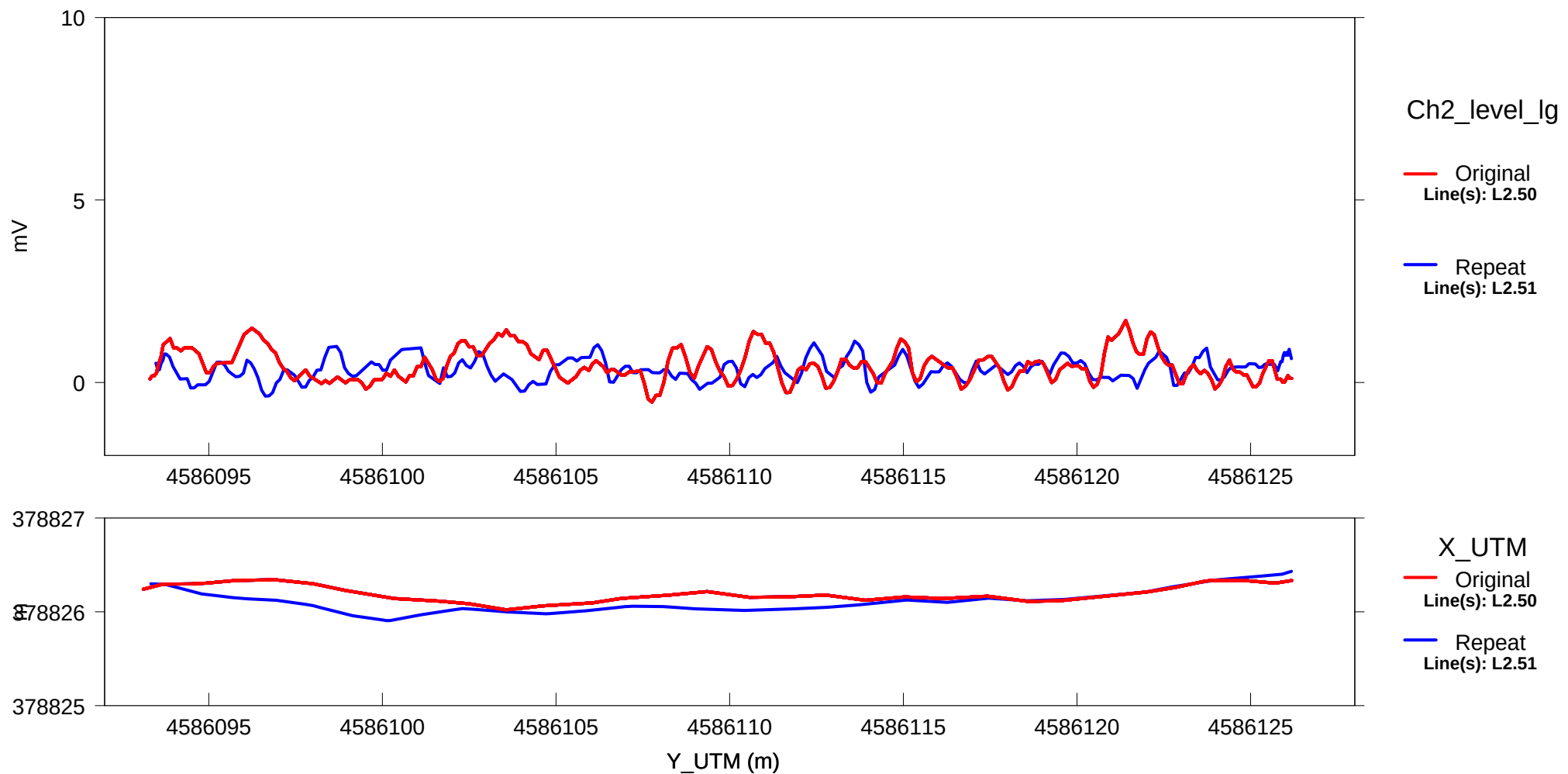
Date of Map Creation: 03/11/2011
Date of Survey: 03/10/2011

P0005 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0005_Repeat.gdb

P0005 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



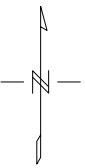
Database: P0005_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sin	KnownSou	Comments
N10UXB0001	P0005	P0005	P00050001	378829.6	4586123	22.79792	14.35711	7.799799	3.440798	0	0	
N10UXB0001	P0005	P0005	P00050002	378829.8	4586115	9.762833	6.358172	3.953516	1.926416	0	0	
N10UXB0001	P0005	P0005	P00050003	378831.2	4586105	8.683067	5.521607	2.812868	1.49032	0	0	
N10UXB0001	P0005	P0005	P00050004	378830.6	4586104	4.519879	3.359578	1.891627	0.946243	0	0	
N10UXB0001	P0005	P0005	P00050005	378831.7	4586106	5.160031	3.313178	1.867358	0.959002	0	0	

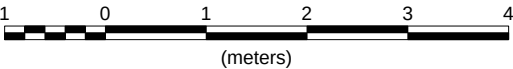


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0004XXXX, eg. P00040002)



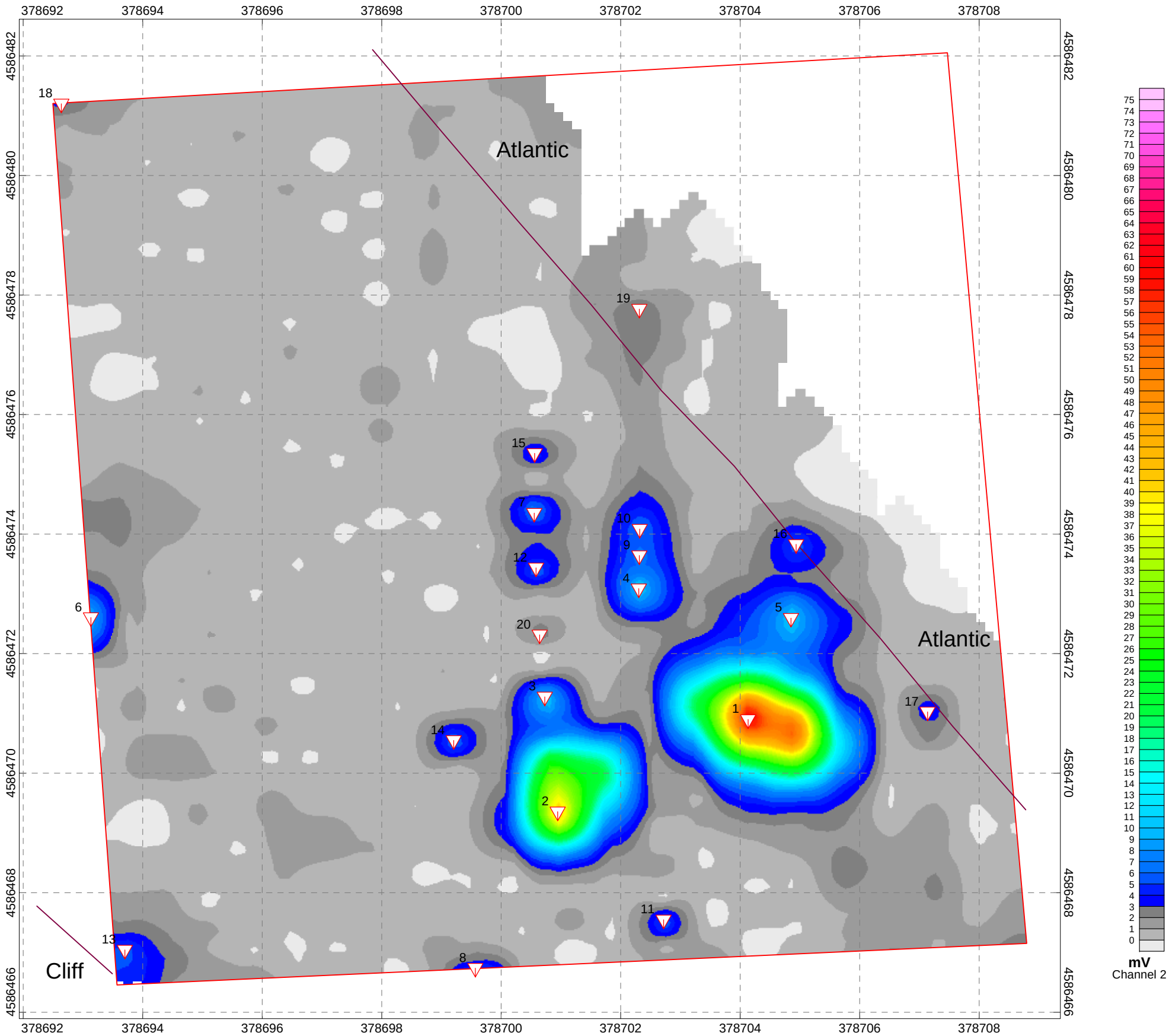
Scale 1:75



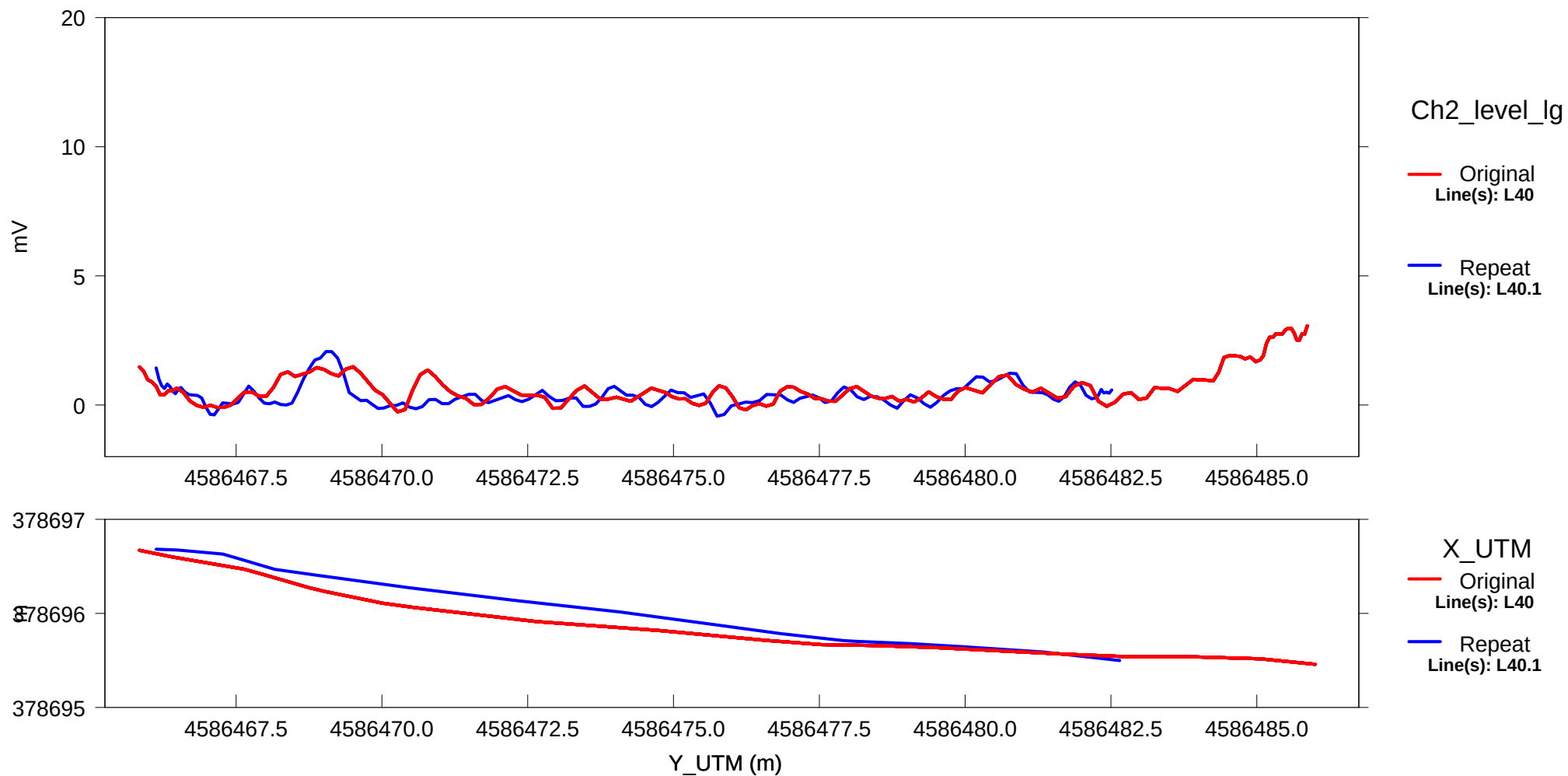
UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0004
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

Date of Map Creation: 03/11/2011
Date of Survey: 03/11/2011

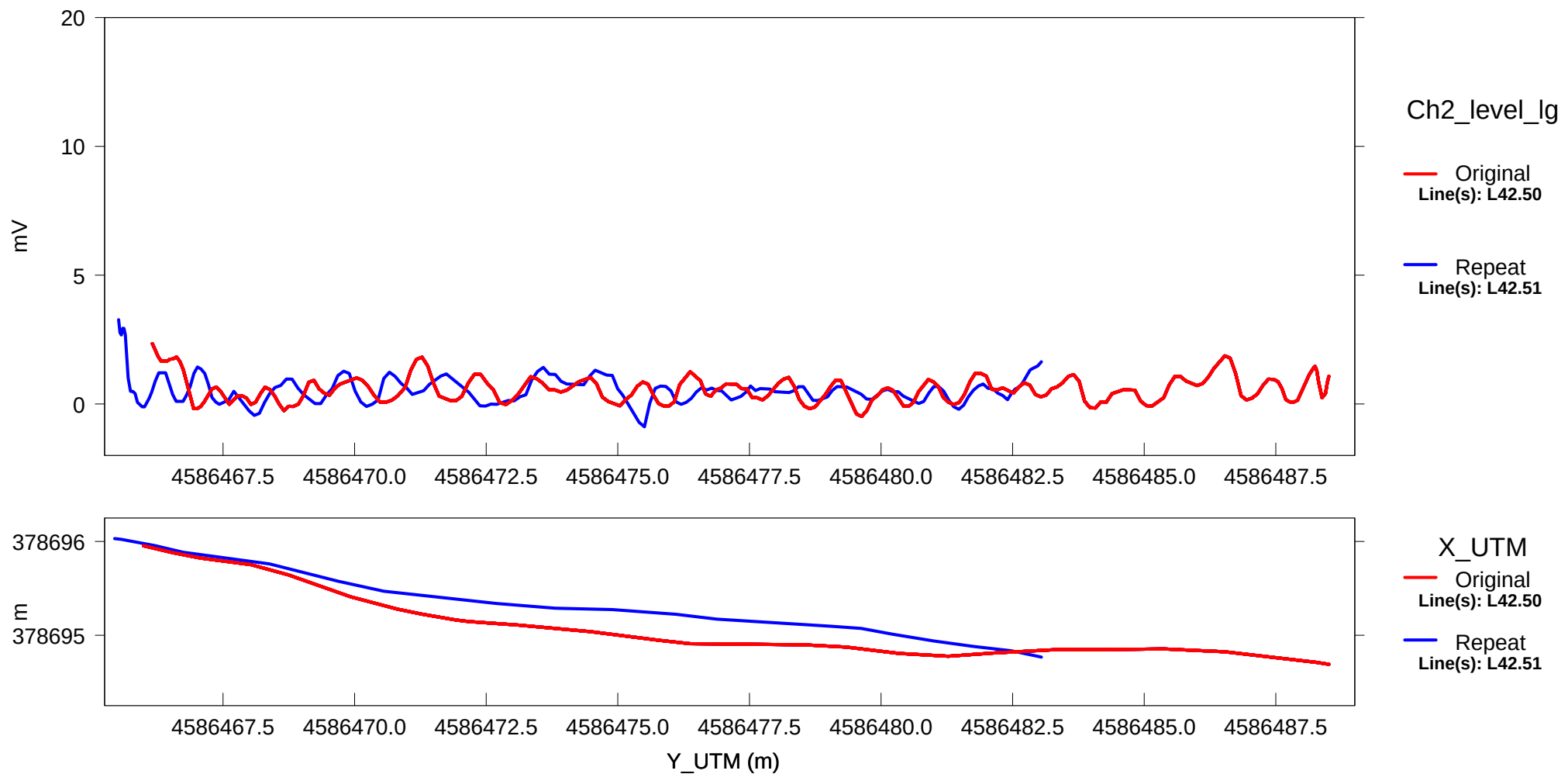


P0004 Repeat Line 40 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



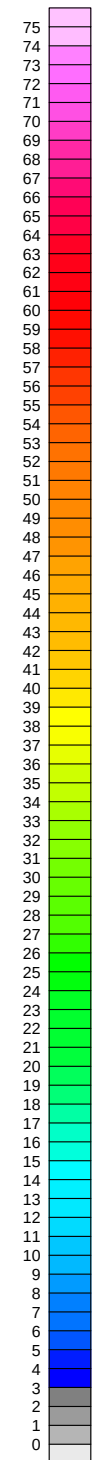
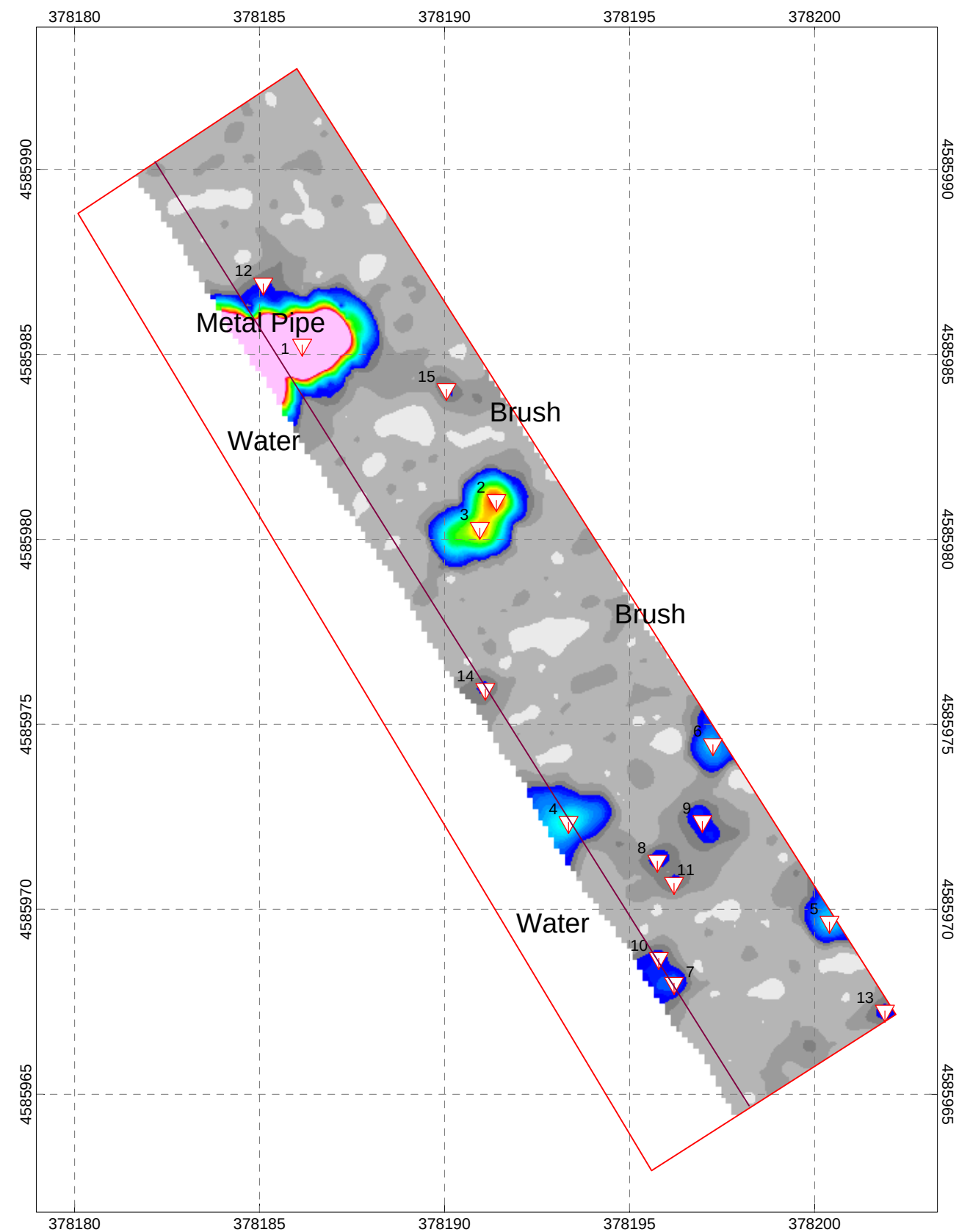
Database: P0004_Repeat.gdb

P0004 Repeat Line 42.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



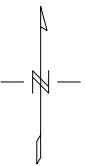
Database: P0004_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0004	P0004	P00040001	378704.133	4586470.898	92.55596283	61.61129619	34.3071719	18.34639632	0	0	Footprint extends roughly 2.5 x 3.6m
N10UXB0001	P0004	P0004	P00040002	378700.946	4586469.355	67.90756452	43.10883326	22.93433108	10.11807125	0	0	Footprint extends roughly 2.2 x 2.5m
N10UXB0001	P0004	P0004	P00040003	378700.73	4586471.277	31.37760863	10.95638589	2.42750039	0.584521865	0	0	
N10UXB0001	P0004	P0004	P00040004	378702.303	4586473.087	27.91068579	10.68555336	2.99029879	0.530388615	0	0	
N10UXB0001	P0004	P0004	P00040005	378704.85	4586472.594	16.57443536	10.16262376	5.458640375	2.785131493	0	0	
N10UXB0001	P0004	P0004	P00040006	378693.1326	4586472.604	21.83202186	10.05226388	2.993668645	0.745842615	0	0	
N10UXB0001	P0004	P0004	P00040007	378700.554	4586474.351	22.68436851	7.592718551	1.218268057	0.275120613	0	0	
N10UXB0001	P0004	P0004	P00040008	378699.5668	4586466.738	23.07278962	7.399701847	1.203443125	0.167620717	0	0	Target roughly .25m South
N10UXB0001	P0004	P0004	P00040009	378702.312	4586473.641	16.65554617	7.004666105	1.819745299	0.397314488	0	0	Possibly related to target to South
N10UXB0001	P0004	P0004	P00040010	378702.319	4586474.084	17.22143448	6.885956299	2.157302507	0.516855187	0	0	Possibly related to target to South
N10UXB0001	P0004	P0004	P00040011	378702.719	4586467.547	20.50619364	6.773135734	1.528276485	0.141589189	0	0	
N10UXB0001	P0004	P0004	P00040012	378700.584	4586473.436	18.30369337	6.375996745	1.336836624	0.343906314	0	0	
N10UXB0001	P0004	P0004	P00040013	378693.701	4586467.042	17.67748041	6.229589718	1.775543157	0.622385454	0	0	
N10UXB0001	P0004	P0004	P00040014	378699.205	4586470.548	18.33697818	6.228381631	1.039069119	0.329589665	0	0	
N10UXB0001	P0004	P0004	P00040015	378700.559	4586475.351	16.52736414	5.719590618	0.809356984	0.226710171	0	0	
N10UXB0001	P0004	P0004	P00040016	378704.937	4586473.829	7.564147388	5.681051893	3.623092105	2.111092058	0	0	
N10UXB0001	P0004	P0004	P00040017	378707.136	4586471.026	5.279994696	4.776739081	1.919517253	0.509306823	0	0	
N10UXB0001	P0004	P0004	P00040018	378692.6387	4586481.199	9.390608067	4.200317226	1.207143025	0.244492912	0	0	Target roughly .2 North
N10UXB0001	P0004	P0004	P00040019	378702.312	4586477.765	7.464429246	3.227568051	0.815317377	0.272721471	0	0	
N10UXB0001	P0004	P0004	P00040020	378700.644	4586472.315	7.195062217	3.094349391	0.41804126	0.079325355	0	0	

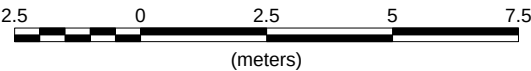


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- ▼ 2 Selected Target
(See Target List For Response and Location)
 (Unique Target ID is P0006XXXX, eg. P00060002)



Scale 1:150

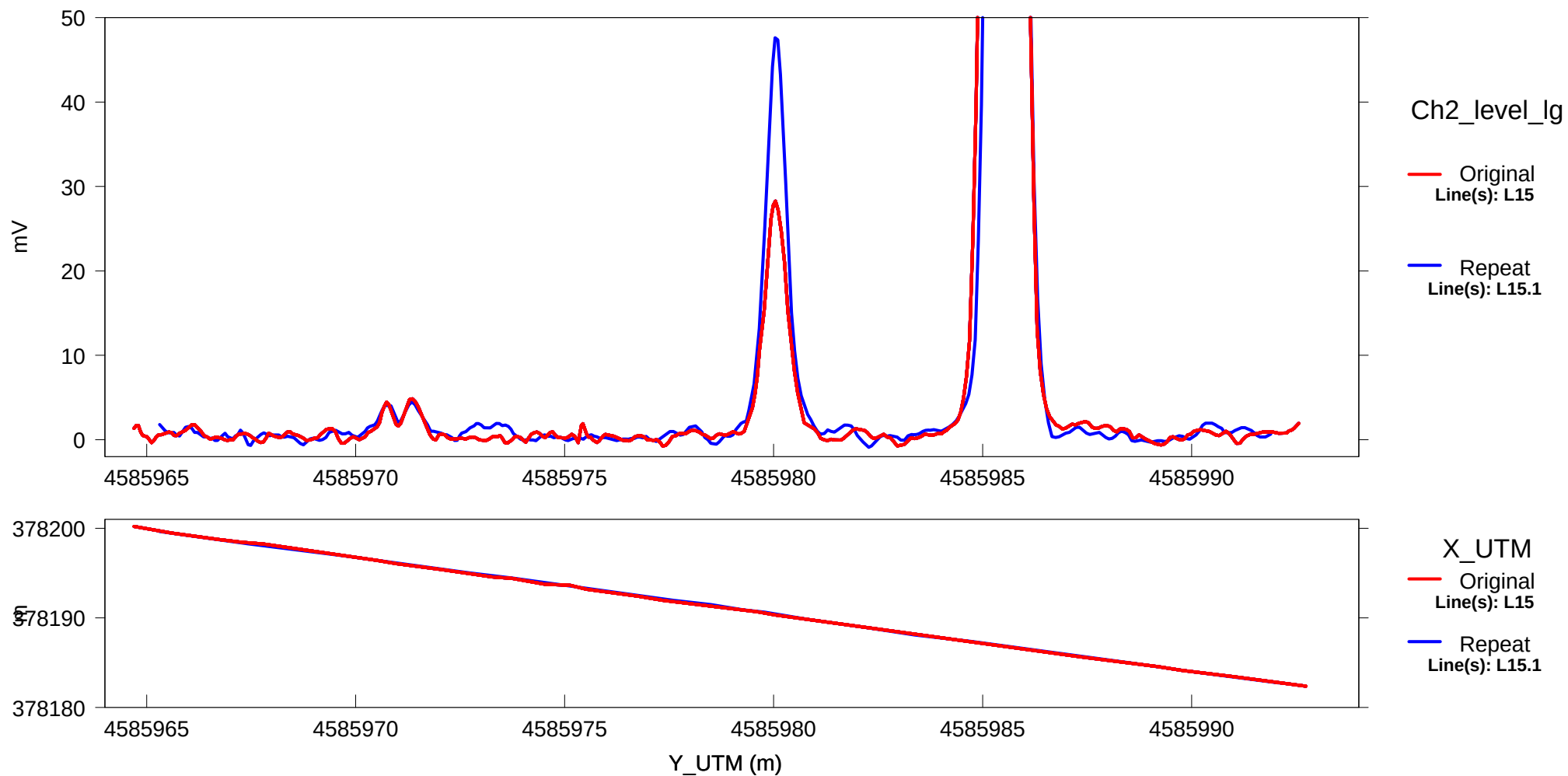


UXB International, Inc.

EM61 MK2 Bottom Coil
 Grid P0006
 Former Cape Poge Little Neck Bomb Target Site
 Martha's Vineyard, Massachusetts

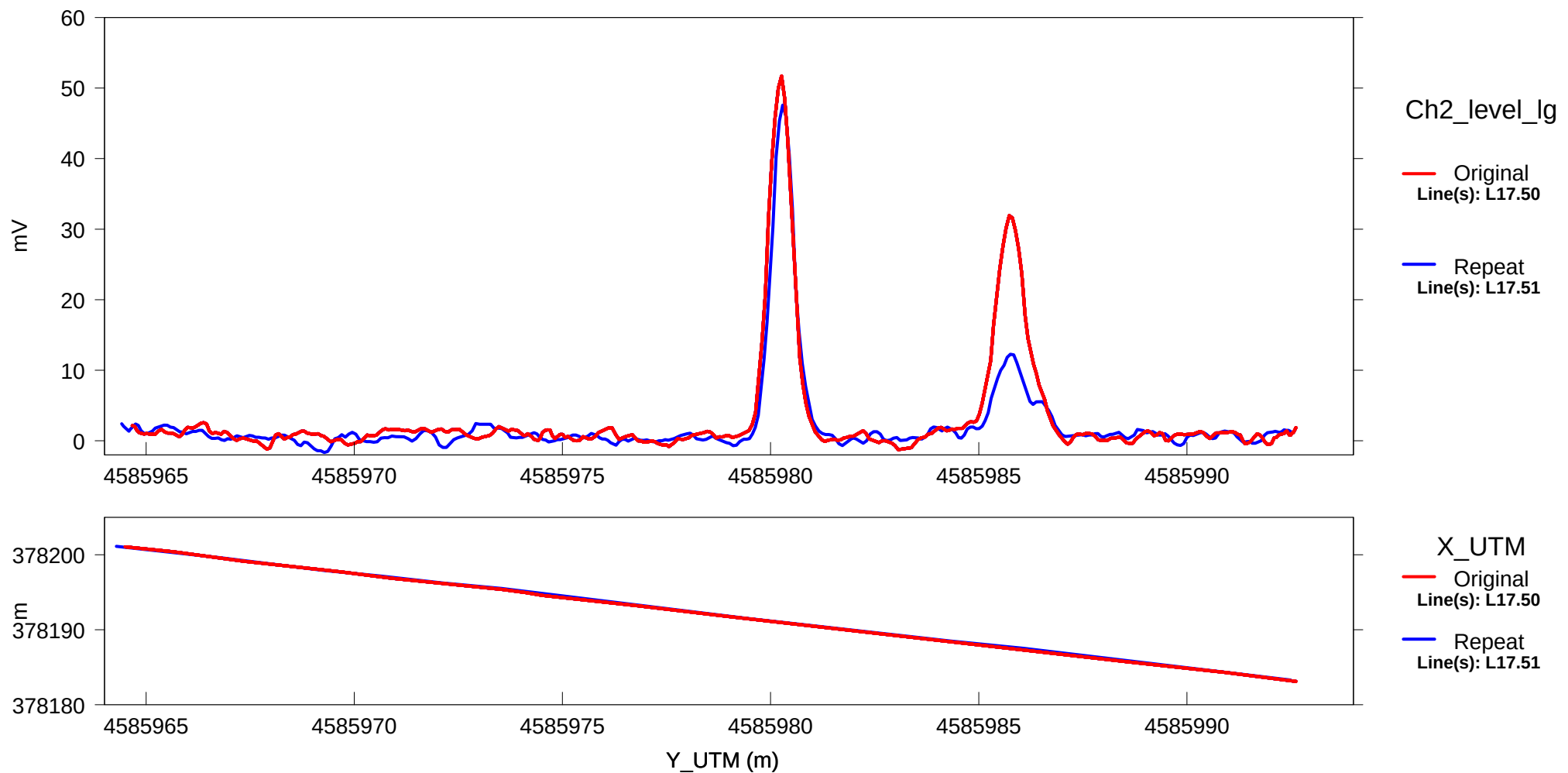
Date of Map Creation: 03/11/2011
 Date of Survey: 03/10/2011

P0006 Repeat Line 15 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0006_Repeat.gdb

P0006 Repeat Line 17.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



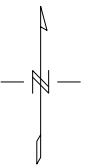
Database: P0006_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	P0006	P0006	P00060001	378186.2	4585985	1670.839	1175.349	687.579	366.7855	0	0	Target Associ
N10UXB0001	P0006	P0006	P00060002	378191.4	4585981	92.60188	69.58823	43.42192	25.39187	0	0	
N10UXB0001	P0006	P0006	P00060003	378191	4585980	70.74827	49.89492	29.49331	16.33891	0	0	Secondary Pe
N10UXB0001	P0006	P0006	P00060004	378193.4	4585972	32.87757	20.0993	9.494277	4.087483	0	0	
N10UXB0001	P0006	P0006	P00060005	378200.4	4585970	20.28566	12.1865	5.723197	2.337105	0	0	
N10UXB0001	P0006	P0006	P00060006	378197.3	4585974	20.90182	10.46138	4.060173	1.579935	0	0	
N10UXB0001	P0006	P0006	P00060007	378196.2	4585968	8.631428	6.516726	3.696648	1.741054	0	0	
N10UXB0001	P0006	P0006	P00060008	378195.8	4585971	7.221211	4.354825	2.663267	1.411059	0	0	
N10UXB0001	P0006	P0006	P00060009	378197	4585972	5.07536	4.160846	2.395193	0.932397	0	0	Secondary Pe
N10UXB0001	P0006	P0006	P00060010	378195.8	4585969	5.163305	4.013079	2.291107	1.151601	0	0	
N10UXB0001	P0006	P0006	P00060011	378196.2	4585971	6.902956	3.973871	2.239897	1.185949	0	0	
N10UXB0001	P0006	P0006	P00060012	378185.1	4585987	5.954287	3.822274	2.138165	1.448837	0	0	
N10UXB0001	P0006	P0006	P00060013	378201.9	4585967	8.127513	3.752677	2.036009	1.113532	0	0	
N10UXB0001	P0006	P0006	P00060014	378191.1	4585976	4.799671	3.483195	2.184305	1.105075	0	0	
N10UXB0001	P0006	P0006	P00060015	378190.1	4585984	9.208583	3.442736	1.315607	0.763782	0	0	

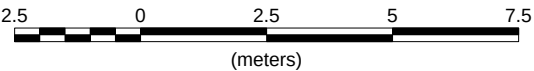


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0007XXXX, eg. P00070002)



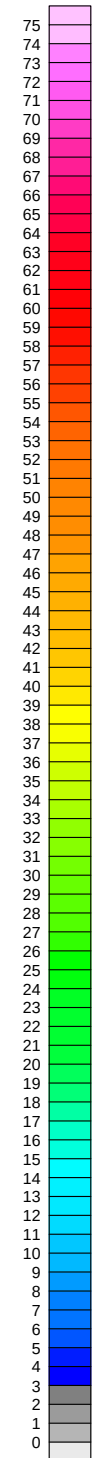
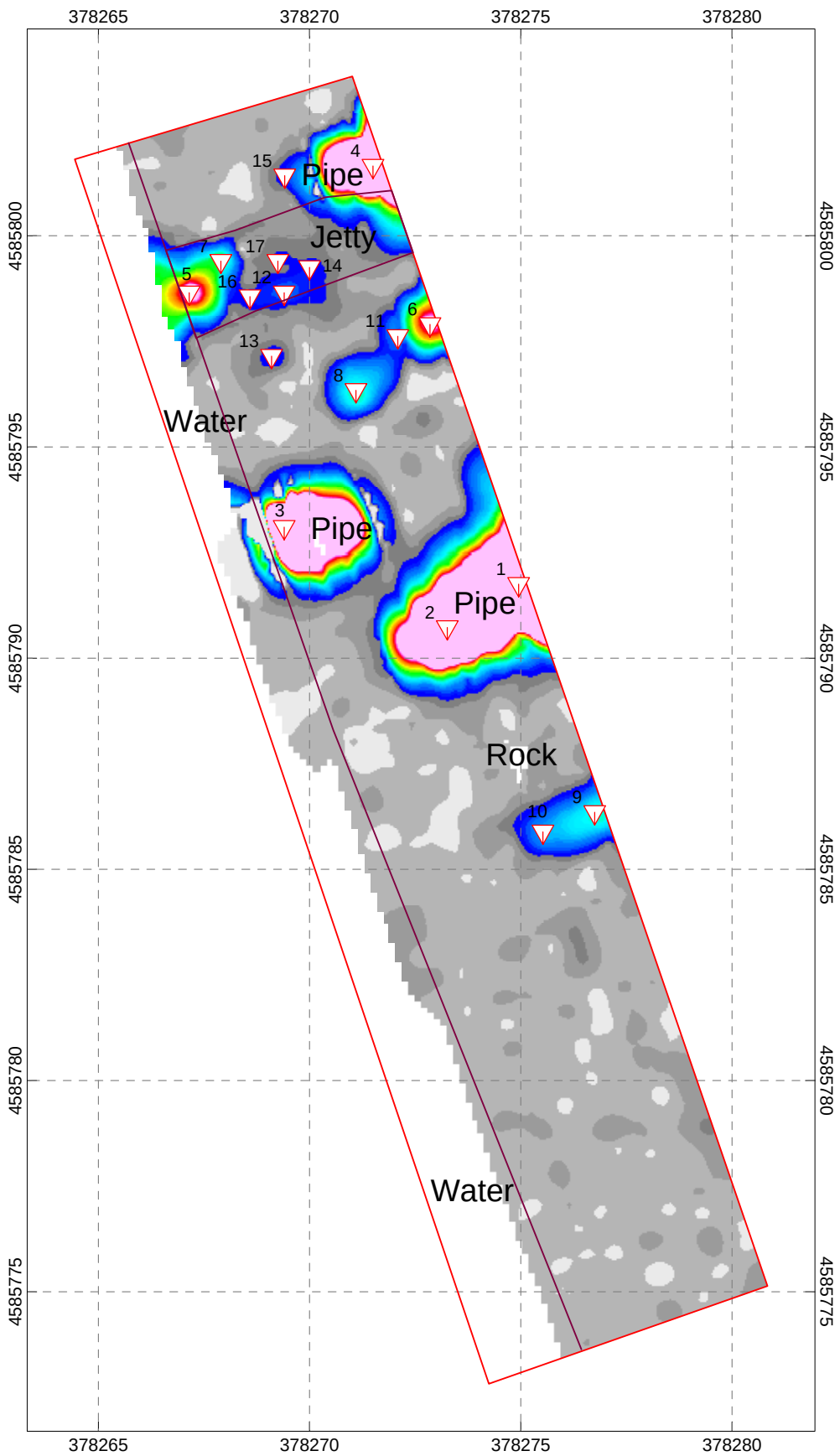
Scale 1:150



UXB International, Inc.

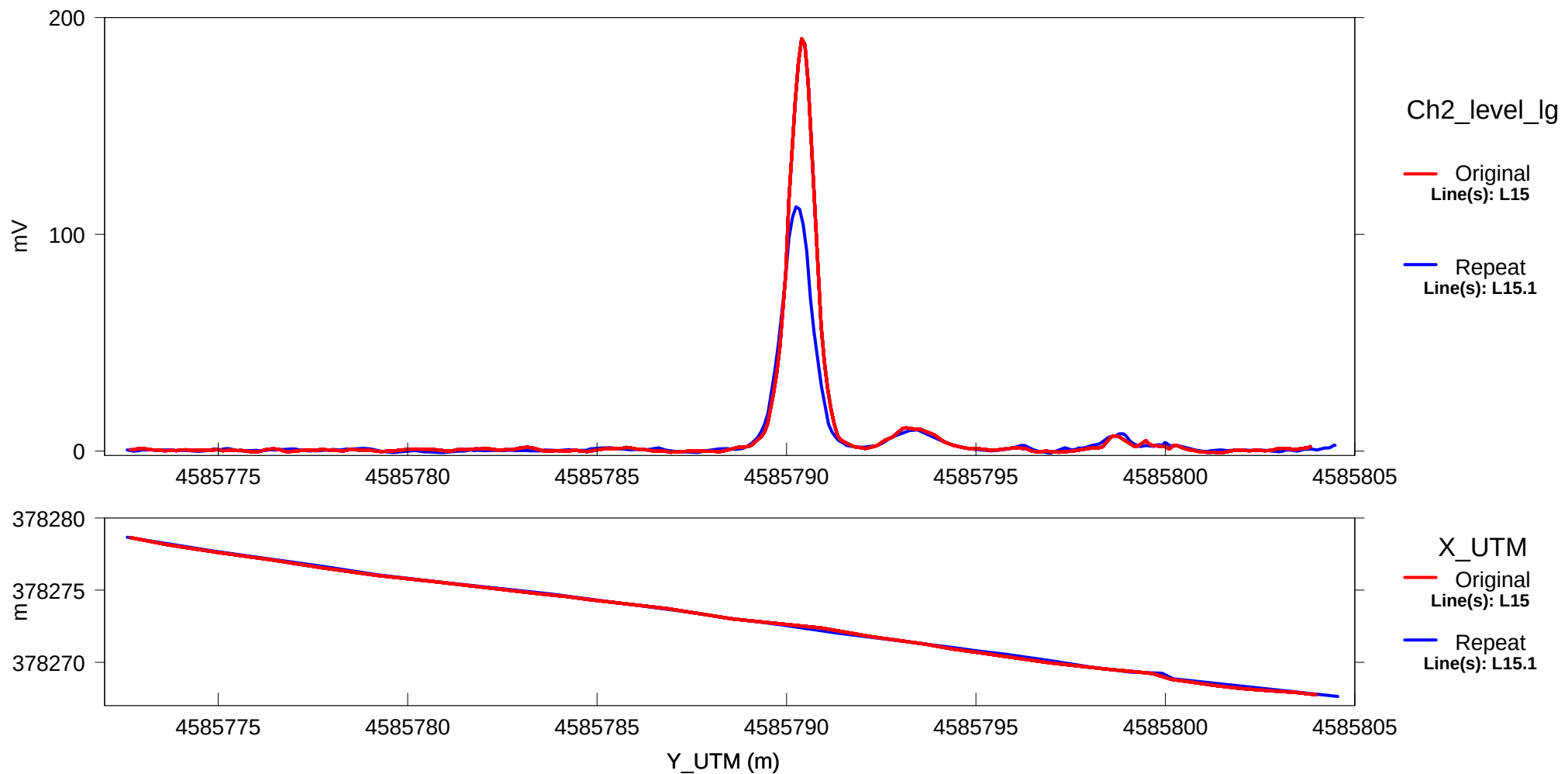
EM61 MK2 Bottom Coil
Grid P0007
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

Date of Map Creation: 03/11/2011
Date of Survey: 03/10/2011



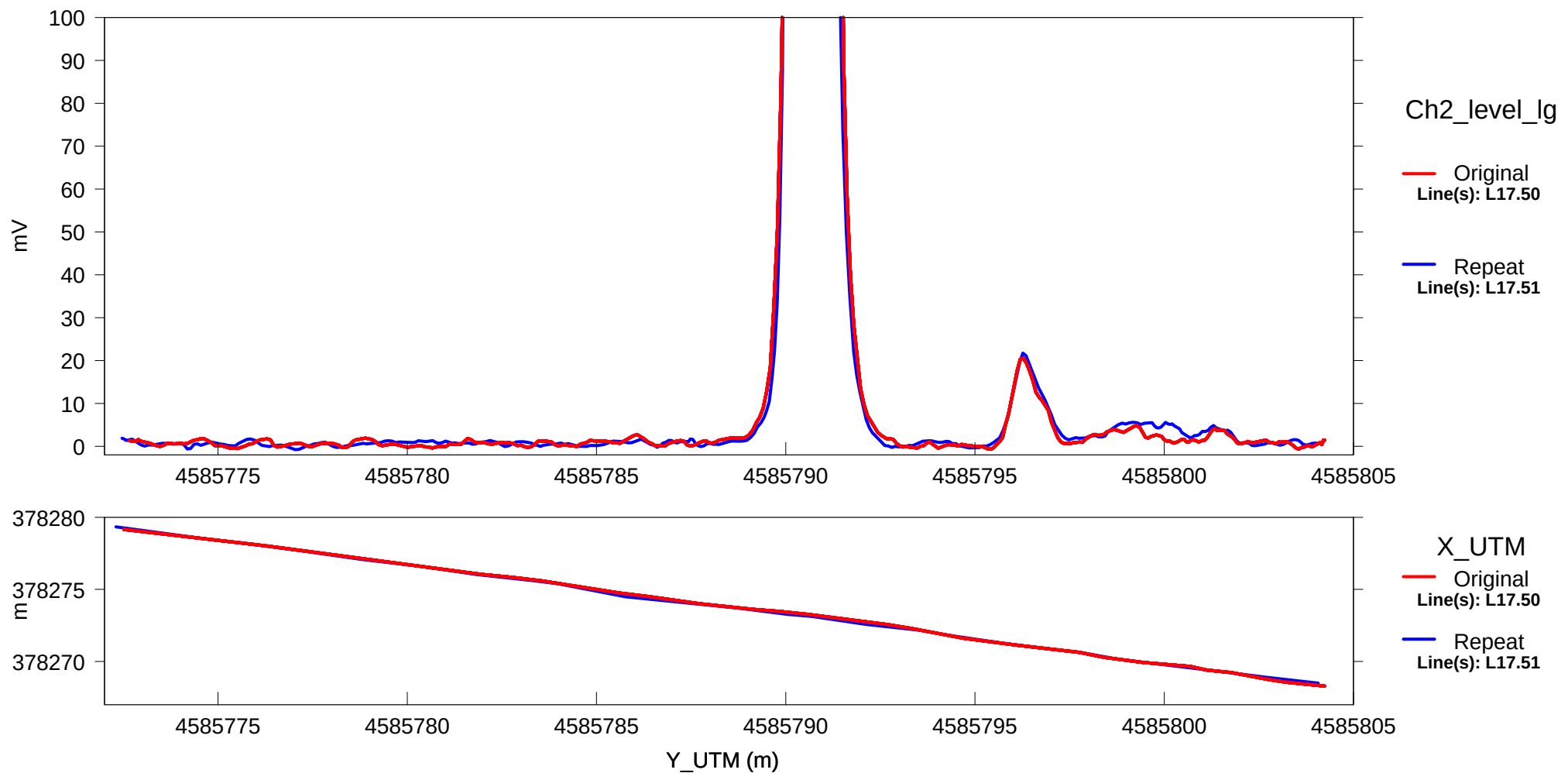
mV
Channel 2

P0007 Repeat Line 15 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



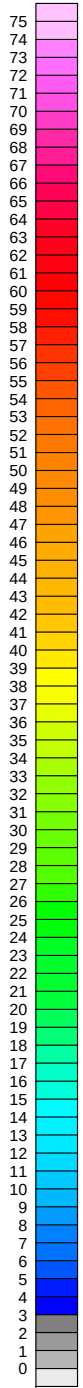
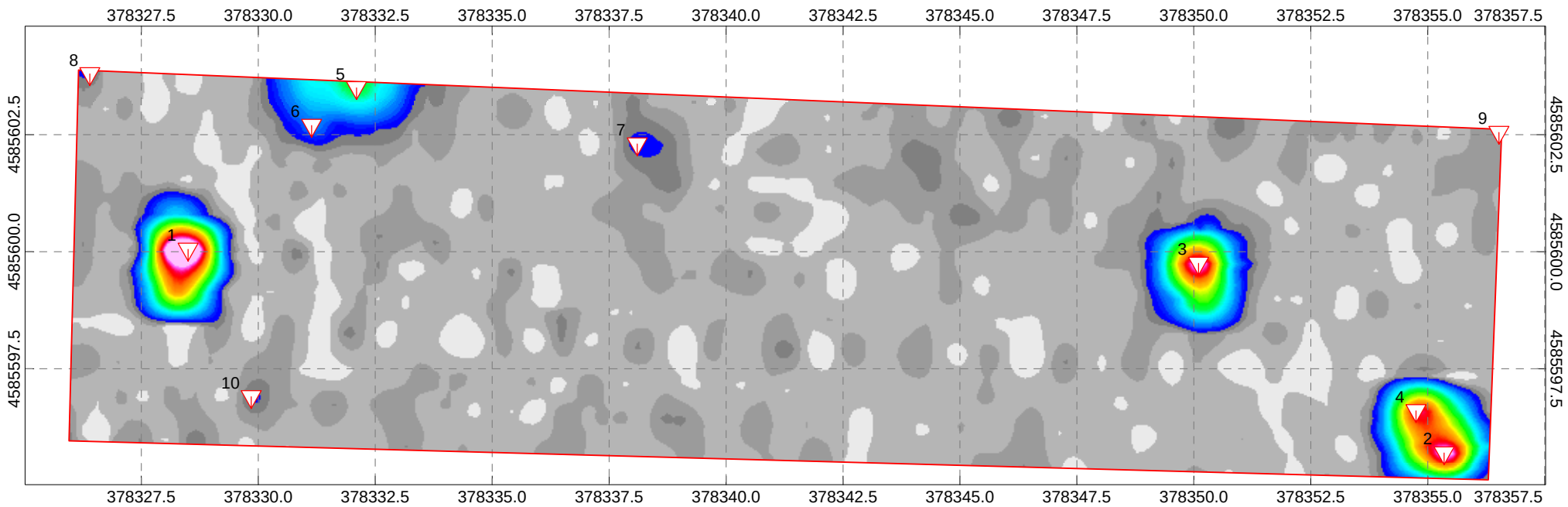
Database: P0007_Repeat.gdb

P0007 Repeat Line 17.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0007_Repeat.gdb

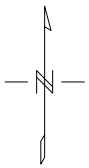
Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	P0007	P0007	P00070001	378275	4585792	7127.529	5026.035	3018.134	1538.1	0	0	Target Associ
N10UXB0001	P0007	P0007	P00070002	378273.3	4585791	3465.651	2024.155	840.0923	221.8132	0	0	Target Associ
N10UXB0001	P0007	P0007	P00070003	378269.4	4585793	2762.877	1992.798	1239.728	708.7643	0	0	Target Associ
N10UXB0001	P0007	P0007	P00070004	378271.5	4585802	1363.792	885.8299	485.1928	230.836	0	0	Target Associ
N10UXB0001	P0007	P0007	P00070005	378267.2	4585799	135.6934	93.99768	55.65355	28.55926	0	0	
N10UXB0001	P0007	P0007	P00070006	378272.9	4585798	114.2395	83.78761	50.0077	26.41928	0	0	
N10UXB0001	P0007	P0007	P00070007	378267.9	4585799	32.09626	23.62564	14.17864	8.808346	0	0	
N10UXB0001	P0007	P0007	P00070008	378271.1	4585796	28.05048	18.28639	8.417495	1.996059	0	0	
N10UXB0001	P0007	P0007	P00070009	378276.8	4585786	29.46946	17.14349	7.906934	2.335481	0	0	
N10UXB0001	P0007	P0007	P00070010	378275.5	4585786	16.70259	9.43625	3.768201	1.180741	0	0	
N10UXB0001	P0007	P0007	P00070011	378272.1	4585798	11.93894	8.105534	4.710575	2.361255	0	0	
N10UXB0001	P0007	P0007	P00070012	378269.4	4585799	11.5397	6.578807	3.836155	1.641408	0	0	
N10UXB0001	P0007	P0007	P00070013	378269.1	4585797	8.844913	4.950244	2.479707	1.792472	0	0	
N10UXB0001	P0007	P0007	P00070014	378270	4585799	6.231361	4.579316	3.472344	3.015445	0	0	
N10UXB0001	P0007	P0007	P00070015	378269.4	4585801	6.753972	4.44409	2.618751	1.160879	0	0	Possibly Relat
N10UXB0001	P0007	P0007	P00070016	378268.6	4585799	6.203713	4.076008	2.871359	2.043934	0	0	
N10UXB0001	P0007	P0007	P00070017	378269.3	4585799	6.017001	3.671413	2.847284	1.754604	0	0	



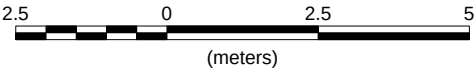
mV
Channel 2

Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0008XXXX, eg. P00080002)



Scale 1:125

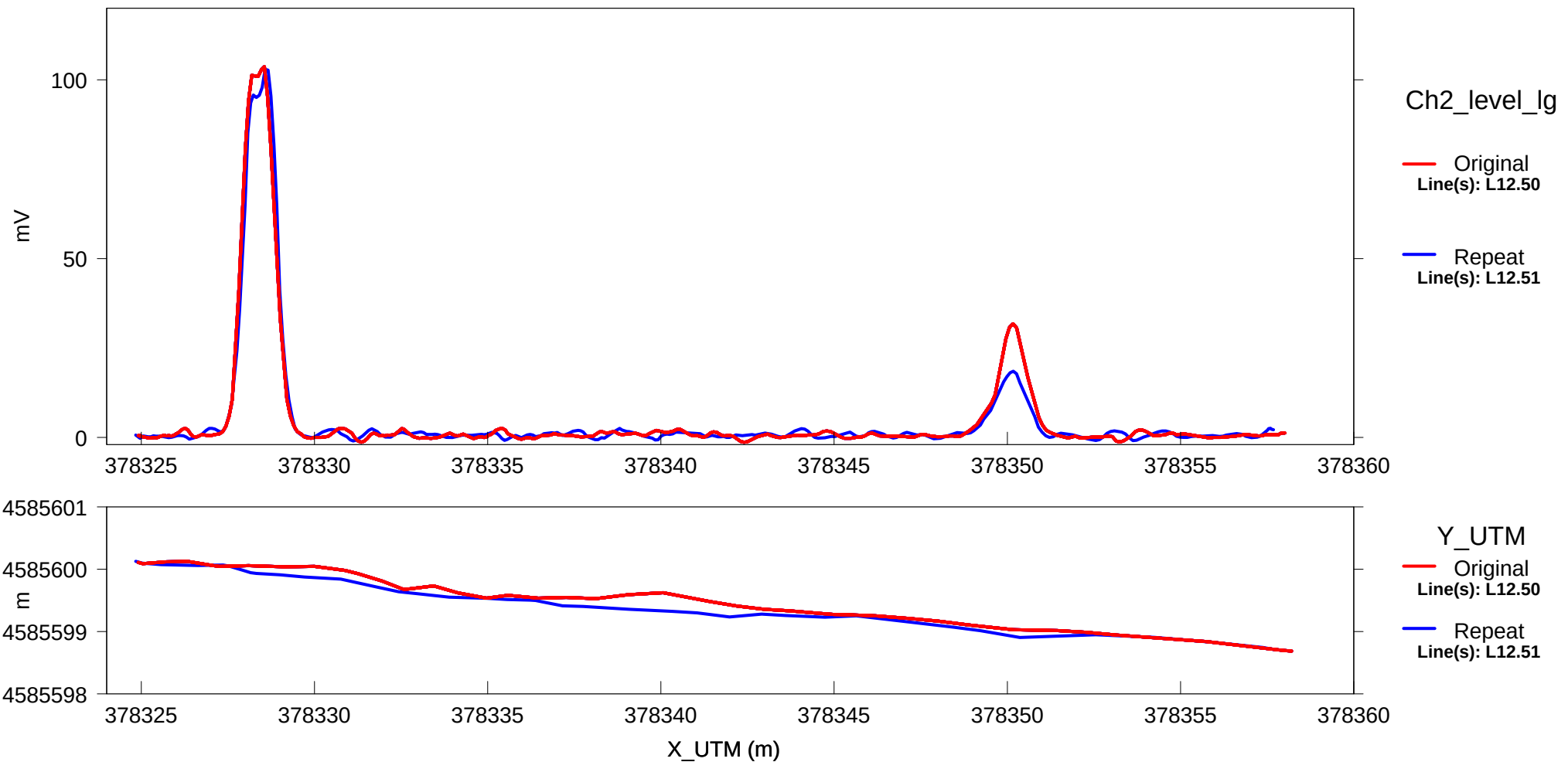


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0008
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

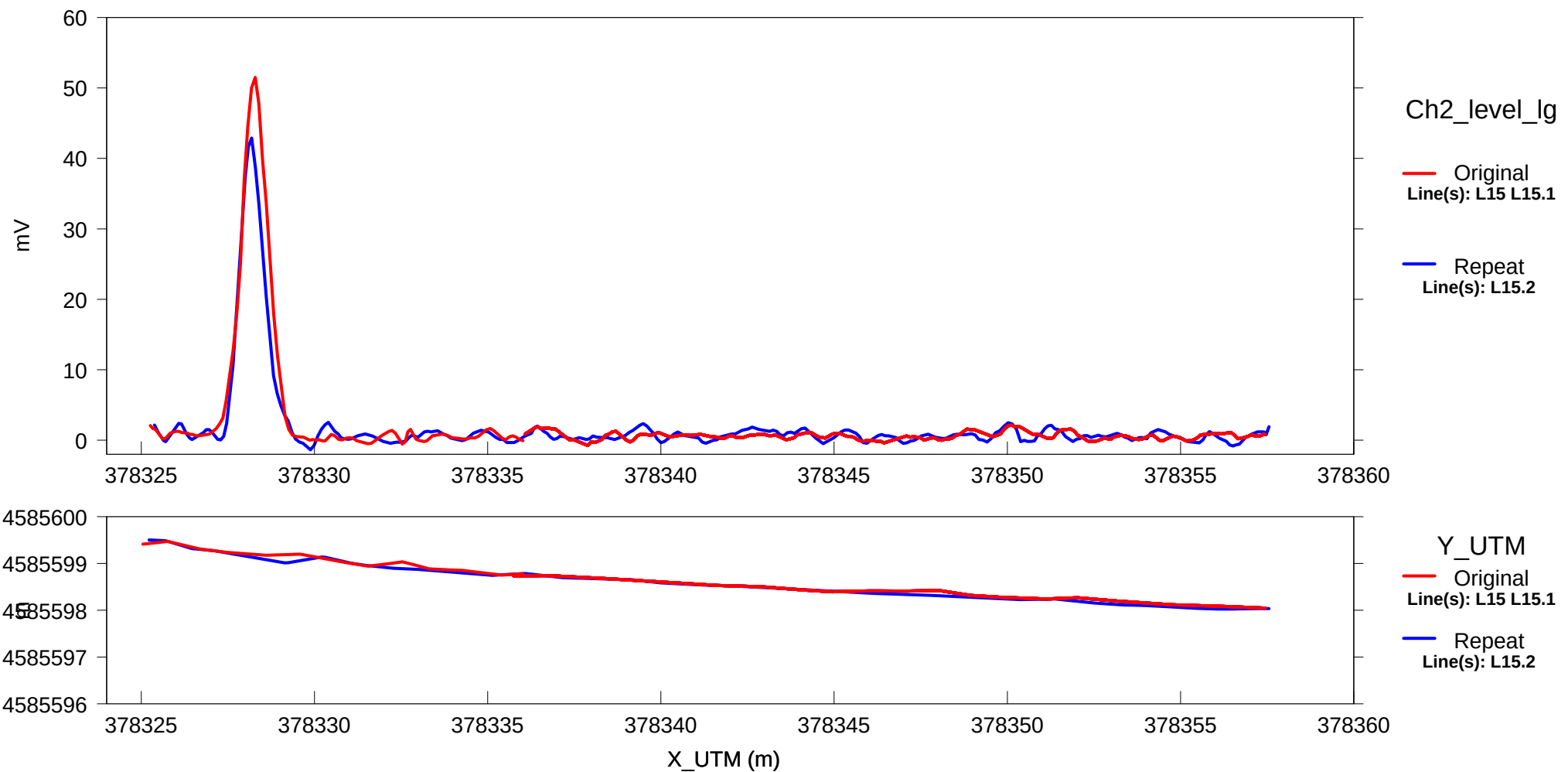
Date of Map Creation: 03/11/2011
Date of Survey: 03/10/2011

P0008 Repeat Line 12.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



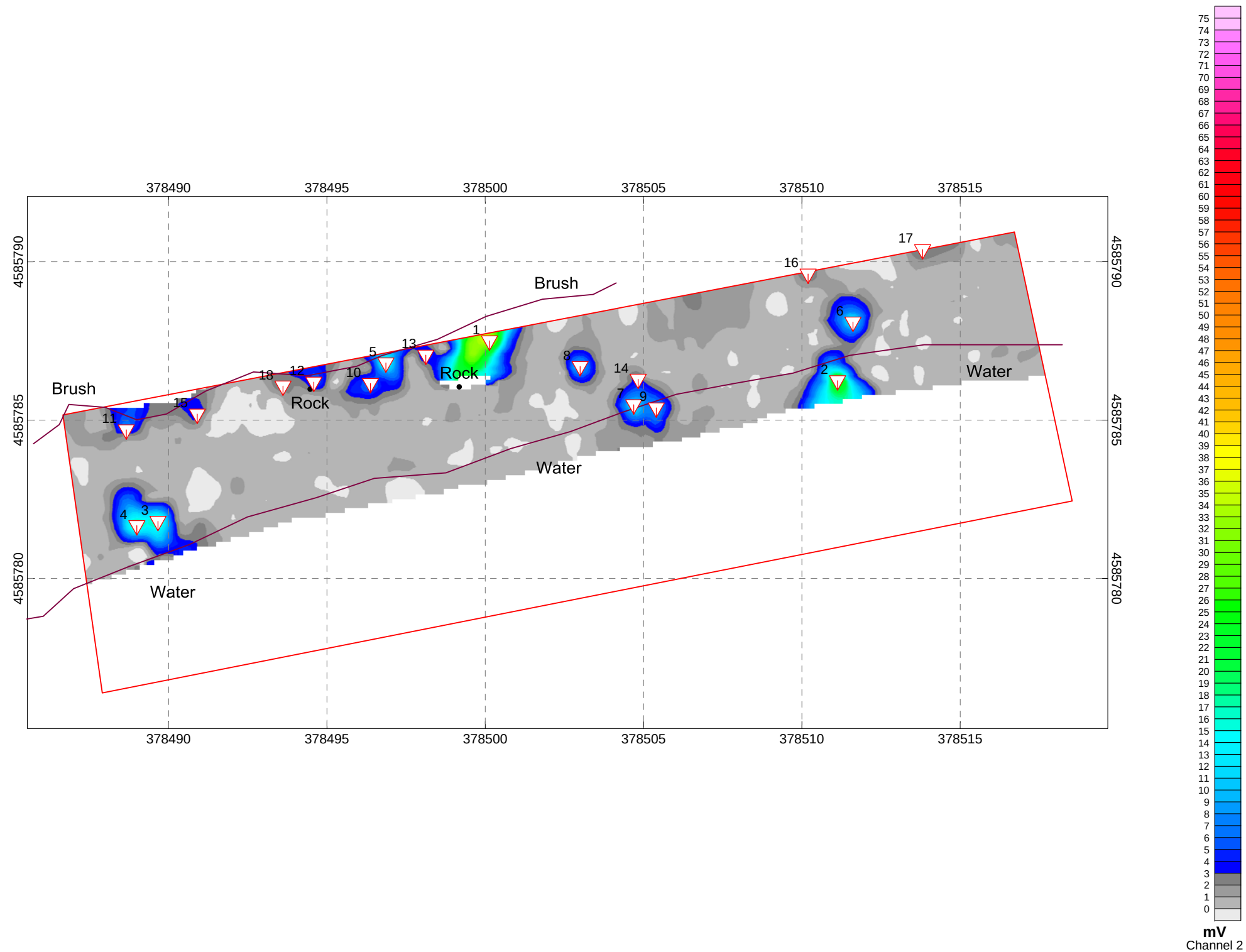
Database: P0008_Repeat.gdb

P0008 Repeat Line 15 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0008_Repeat.gdb

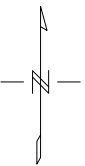
Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sin	KnownSou	Comments
N10UXB0001	P0008	P0008	P00080001	378328.5	4585600	159.1546	103.051	54.58651	23.90315	0	0	
N10UXB0001	P0008	P0008	P00080002	378355.4	4585596	119.5817	81.136	47.34216	22.46779	0	0	
N10UXB0001	P0008	P0008	P00080003	378350.1	4585600	96.23656	78.55853	52.56777	27.96257	0	0	
N10UXB0001	P0008	P0008	P00080004	378354.8	4585597	95.15941	66.98764	40.60498	20.14933	0	0	
N10UXB0001	P0008	P0008	P00080005	378332.1	4585604	28.12957	22.39244	14.97294	8.315796	0	0	
N10UXB0001	P0008	P0008	P00080006	378331.1	4585603	10.16063	6.609965	3.932121	2.195587	0	0	
N10UXB0001	P0008	P0008	P00080007	378338.1	4585602	6.55155	3.811579	1.751317	0.627112	0	0	
N10UXB0001	P0008	P0008	P00080008	378326.4	4585604	3.371292	3.656808	2.890805	2.586159	0	0	
N10UXB0001	P0008	P0008	P00080009	378356.5	4585603	6.178437	3.608844	2.197074	0.741821	0	0	
N10UXB0001	P0008	P0008	P00080010	378329.9	4585597	6.433625	3.365184	1.54469	1.67738	0	0	



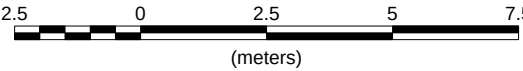
mV
Channel 2

Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- 2 ▽ Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0009XXXX, eg. P00090002)



Scale 1:150

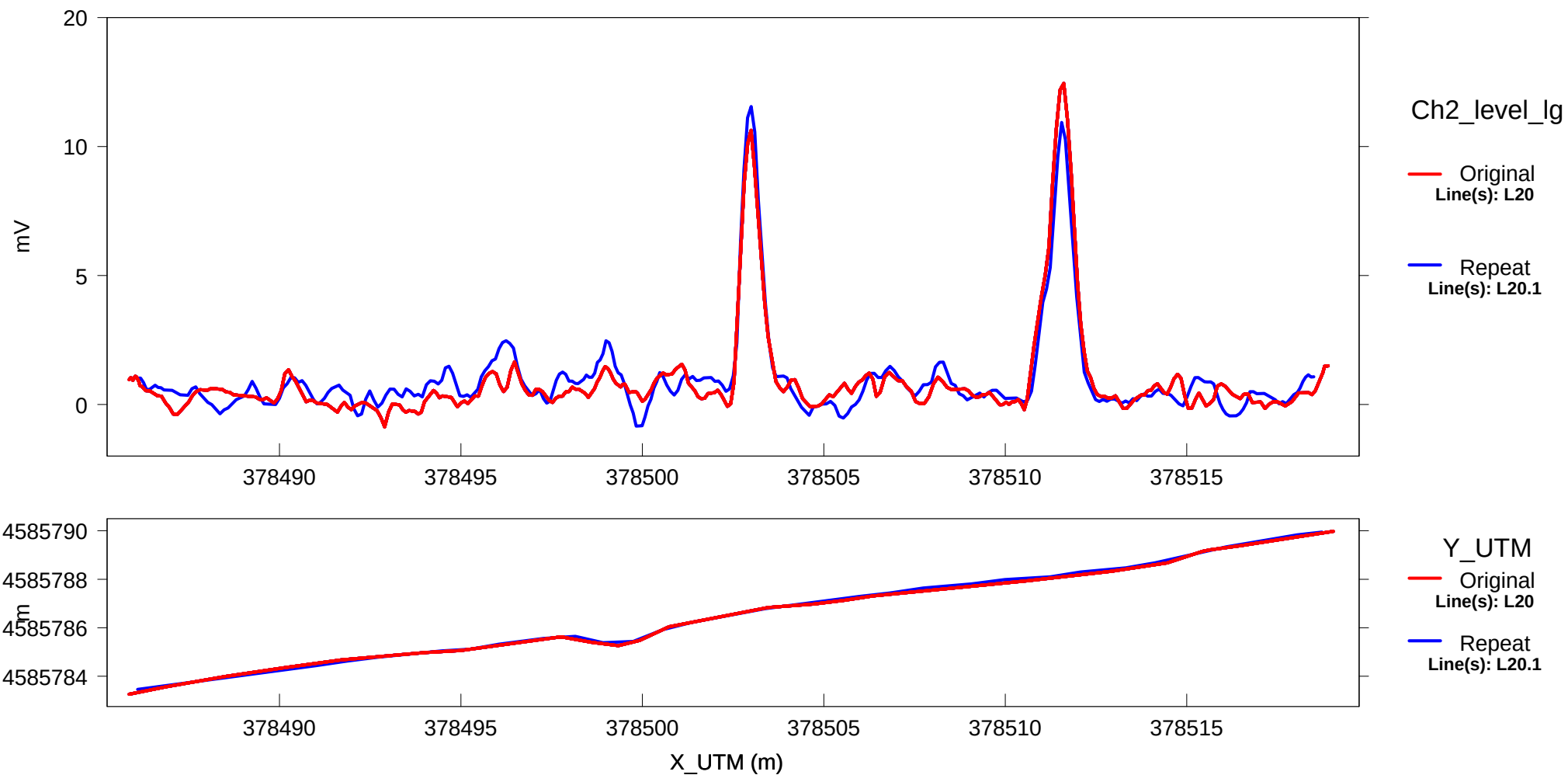


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0009
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

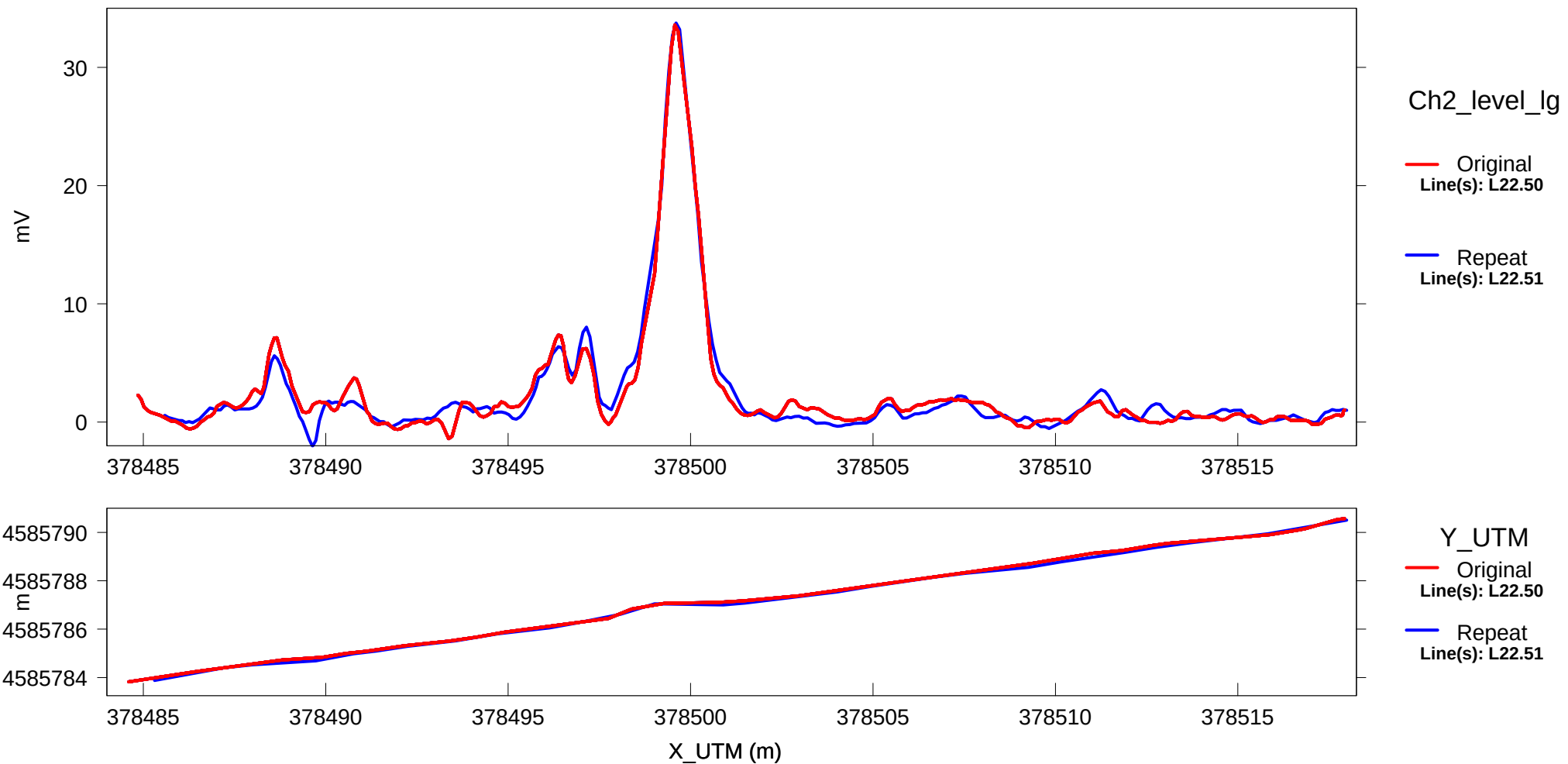
Date of Map Creation: 03/11/2011
Date of Survey: 03/10/2011

P0009 Repeat Line 20 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0009_Repeat.gdb

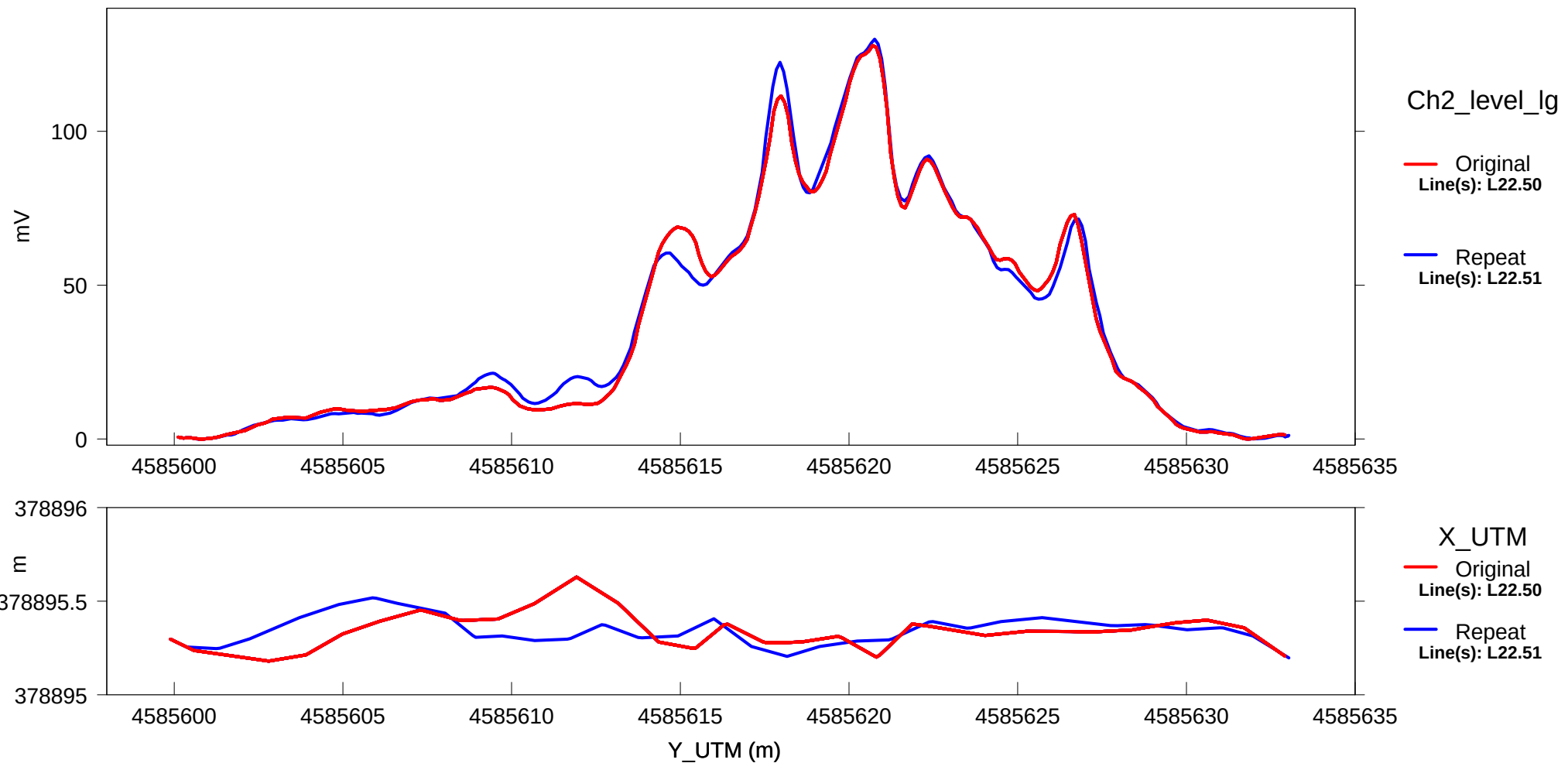
P0009 Repeat Line 22.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0009_Repeat.gdb

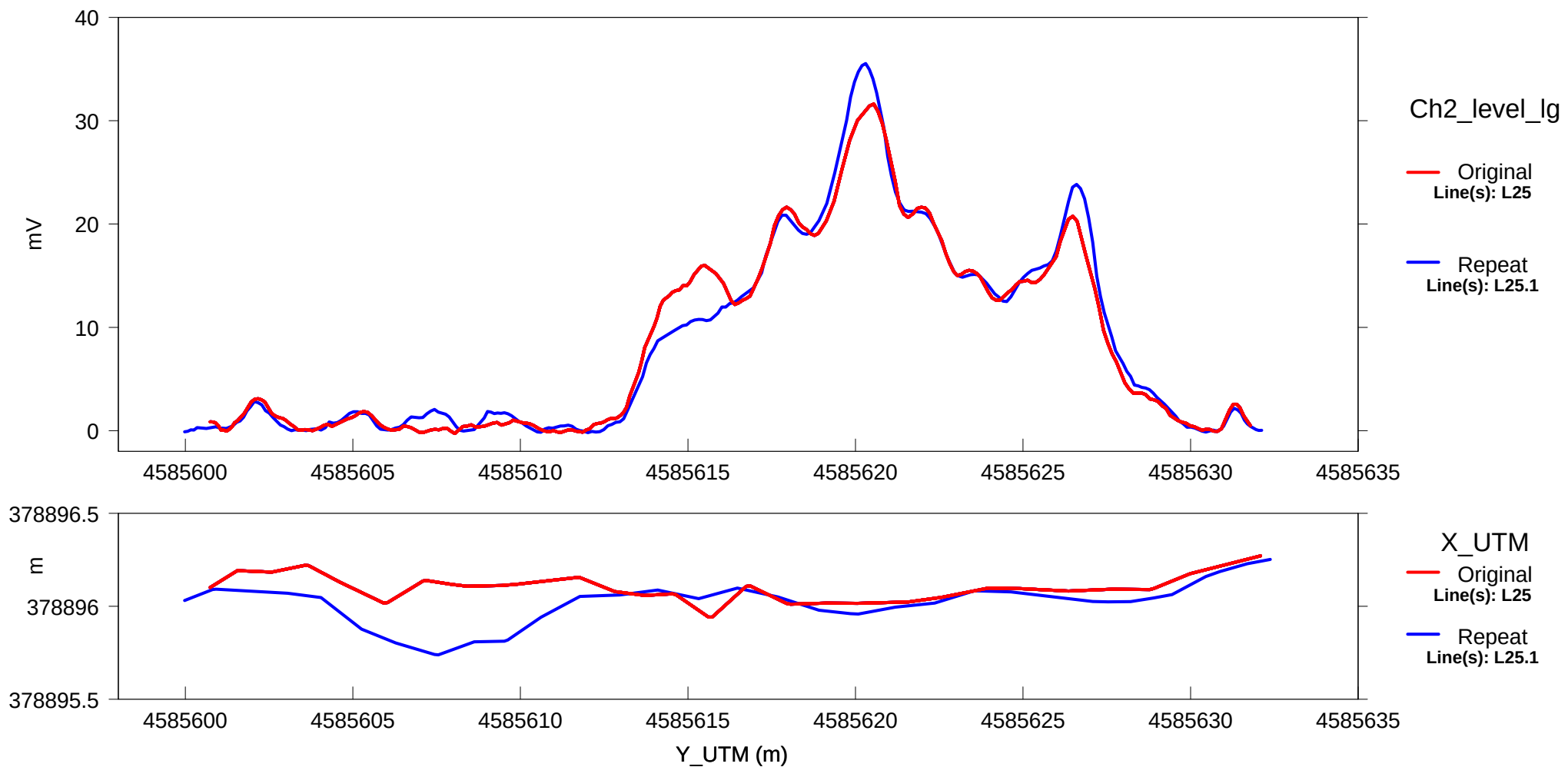
Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0009	P0009	P00090001	378500.133	4585787.504	107.3600698	36.56850834	7.792197909	2.052790551	0	0	Footprint extends roughly 1.5 x 2.5m
N10UXB0001	P0009	P0009	P00090002	378511.125	4585786.245	41.47100895	30.58567394	18.74069257	10.77900238	0	0	
N10UXB0001	P0009	P0009	P00090003	378489.664	4585781.802	28.84989425	20.90994197	12.19965582	6.839732687	0	0	
N10UXB0001	P0009	P0009	P00090004	378488.995	4585781.667	28.54177064	20.33040417	12.36178809	6.913310072	0	0	
N10UXB0001	P0009	P0009	P00090005	378496.861	4585786.807	23.4549449	16.13510004	9.077387069	4.293772874	0	0	
N10UXB0001	P0009	P0009	P00090006	378511.613	4585788.097	25.64531453	12.44686948	3.786021882	0.69612974	0	0	
N10UXB0001	P0009	P0009	P00090007	378504.689	4585785.485	17.56997857	11.2012244	5.953203017	2.774162842	0	0	
N10UXB0001	P0009	P0009	P00090008	378502.995	4585786.693	54.24537023	10.63112835	0.329636474	-0.33015246	0	0	
N10UXB0001	P0009	P0009	P00090009	378505.4	4585785.386	14.74967608	8.34050273	3.913678197	1.400522312	0	0	
N10UXB0001	P0009	P0009	P00090010	378496.374	4585786.155	11.27586446	7.346311335	4.199348563	1.918453862	0	0	
N10UXB0001	P0009	P0009	P00090011	378488.663	4585784.693	13.3730054	7.127933207	2.809112269	1.335677204	0	0	
N10UXB0001	P0009	P0009	P00090012	378494.584	4585786.2	14.44824461	6.535831162	2.442889348	1.044770923	0	0	
N10UXB0001	P0009	P0009	P00090013	378498.122	4585787.053	20.37300313	5.403822838	0.221074728	-0.623096861	0	0	
N10UXB0001	P0009	P0009	P00090014	378504.827	4585786.292	4.886308324	4.117172947	3.103480163	2.683812656	0	0	
N10UXB0001	P0009	P0009	P00090015	378490.904	4585785.19	5.878255062	3.809373769	1.878530291	0.623116663	0	0	
N10UXB0001	P0009	P0009	P00090016	378510.194	4585789.613	5.799725684	3.415336482	1.675095521	0.679301044	0	0	
N10UXB0001	P0009	P0009	P00090017	378513.811	4585790.385	5.796092155	3.265801559	1.924003425	0.918757004	0	0	
N10UXB0001	P0009	P0009	P00090018	378493.611	4585786.076	4.570628596	3.011072624	2.092332461	1.306128267	0	0	

P0010 Repeat Line 22.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0010_Repeat.gdb

P0010 Repeat Line 25 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0010_Repeat.gdb

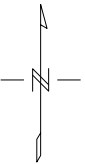
Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0010	P0010	P00100001	378895.0383	4585603.42	8.668769041	7.151470265	4.801674375	2.653412326	0	0	Possibly related to polygon target
N10UXB0001	P0010	P0010	P00100002	378890.7	4585605.6	8.877408028	5.866878033	3.463432789	1.780620456	0	0	Possibly related to polygon target
N10UXB0001	P0010	P0010	P00100003	378896.186	4585602.17	6.304659594	3.096572817	1.198571913	0.256190649	0	0	
N10UXB0001	P0010	P0010	P00100004	378889.846	4585608.939	6.46968929	3.019199619	1.889749644	1.369728237	0	0	Possibly noise
N10UXB0001	P0010	P0010	P0010P001	378891.9262	4585604.509	0	0	0	0	1	0	Polygon target P0010P001; Suspect

Project_ID	Location	PolygonID	PointID	Local_X	Local_Y	Easting	Northing
N10UXB0001	P0010	P0010P001	P001	0	0	378889.172	4585631.348
N10UXB0001	P0010	P0010P001	P002	0	0	378888.4413	4585628.744
N10UXB0001	P0010	P0010P001	P003	0	0	378888.4329	4585624.465
N10UXB0001	P0010	P0010P001	P004	0	0	378889.0503	4585617.002
N10UXB0001	P0010	P0010P001	P005	0	0	378888.5883	4585615.768
N10UXB0001	P0010	P0010P001	P006	0	0	378888.9789	4585613.899
N10UXB0001	P0010	P0010P001	P007	0	0	378890.3899	4585609.426
N10UXB0001	P0010	P0010P001	P008	0	0	378890.5621	4585607.537
N10UXB0001	P0010	P0010P001	P009	0	0	378891.9262	4585604.509
N10UXB0001	P0010	P0010P001	P010	0	0	378894.4647	4585604.029
N10UXB0001	P0010	P0010P001	P011	0	0	378895.9398	4585604.029
N10UXB0001	P0010	P0010P001	P012	0	0	378895.971	4585613.017
N10UXB0001	P0010	P0010P001	P013	0	0	378896.1599	4585613.542
N10UXB0001	P0010	P0010P001	P014	0	0	378896.1515	4585628.681
N10UXB0001	P0010	P0010P001	P015	0	0	378895.992	4585629.302
N10UXB0001	P0010	P0010P001	P016	0	0	378895.4712	4585629.802
N10UXB0001	P0010	P0010P001	P017	0	0	378895.1605	4585631.343
N10UXB0001	P0010	P0010P001	P018	0	0	378889.172	4585631.348

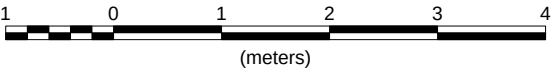


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0011XXXX, eg. P00110002)



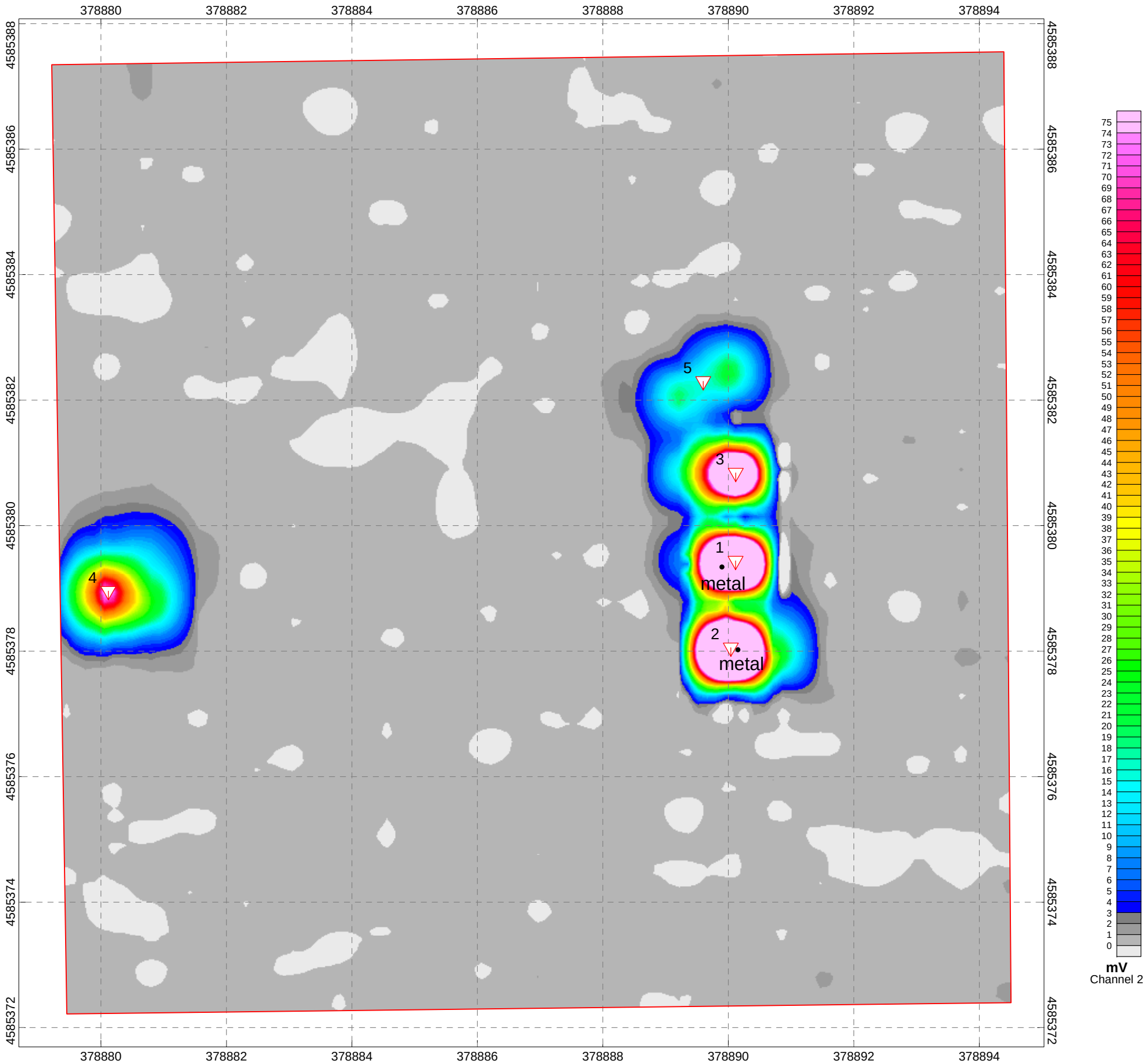
Scale 1:70



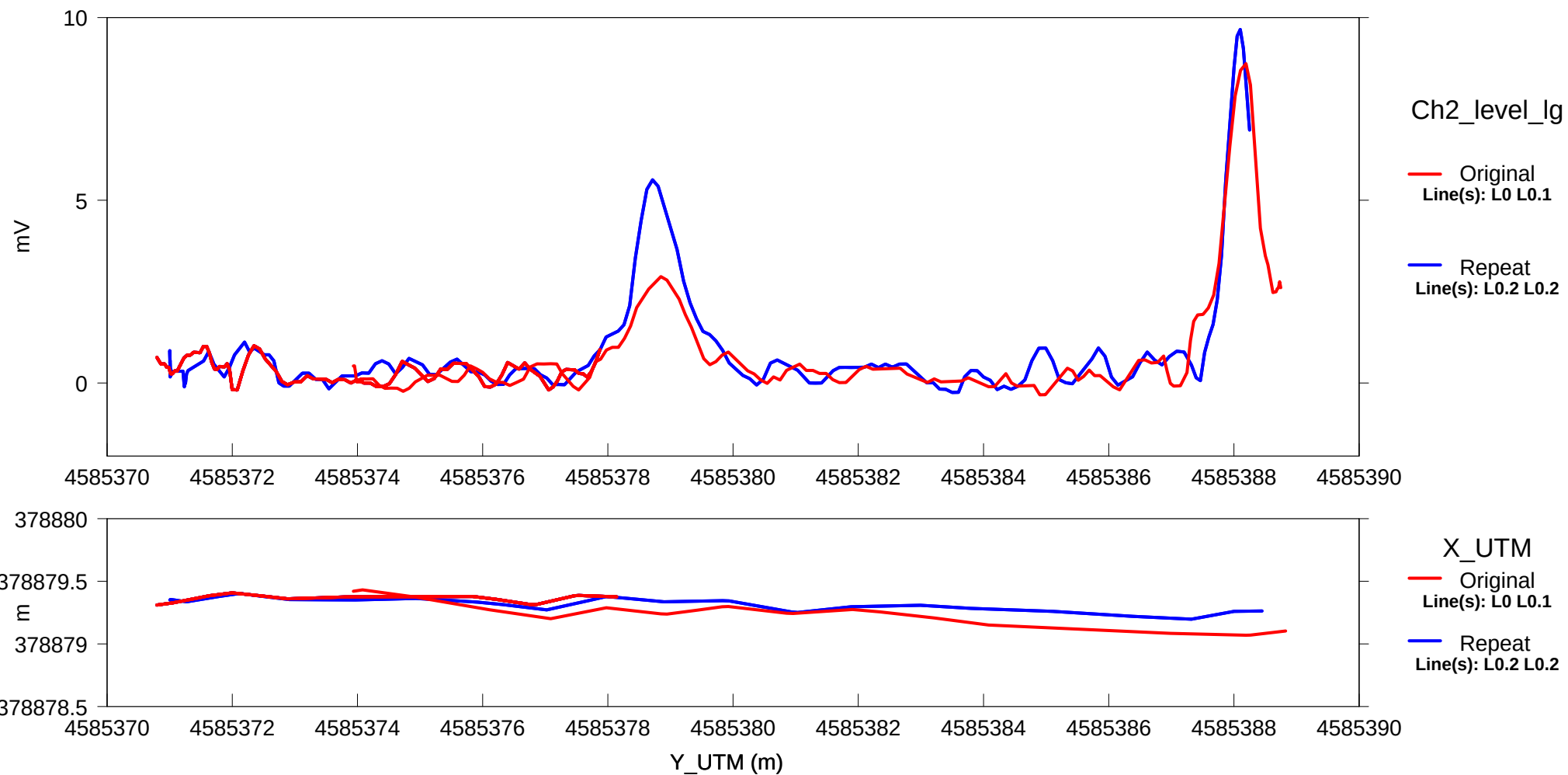
UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0011
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

Date of Map Creation: 03/24/2011
Date of Survey: 03/23/2011

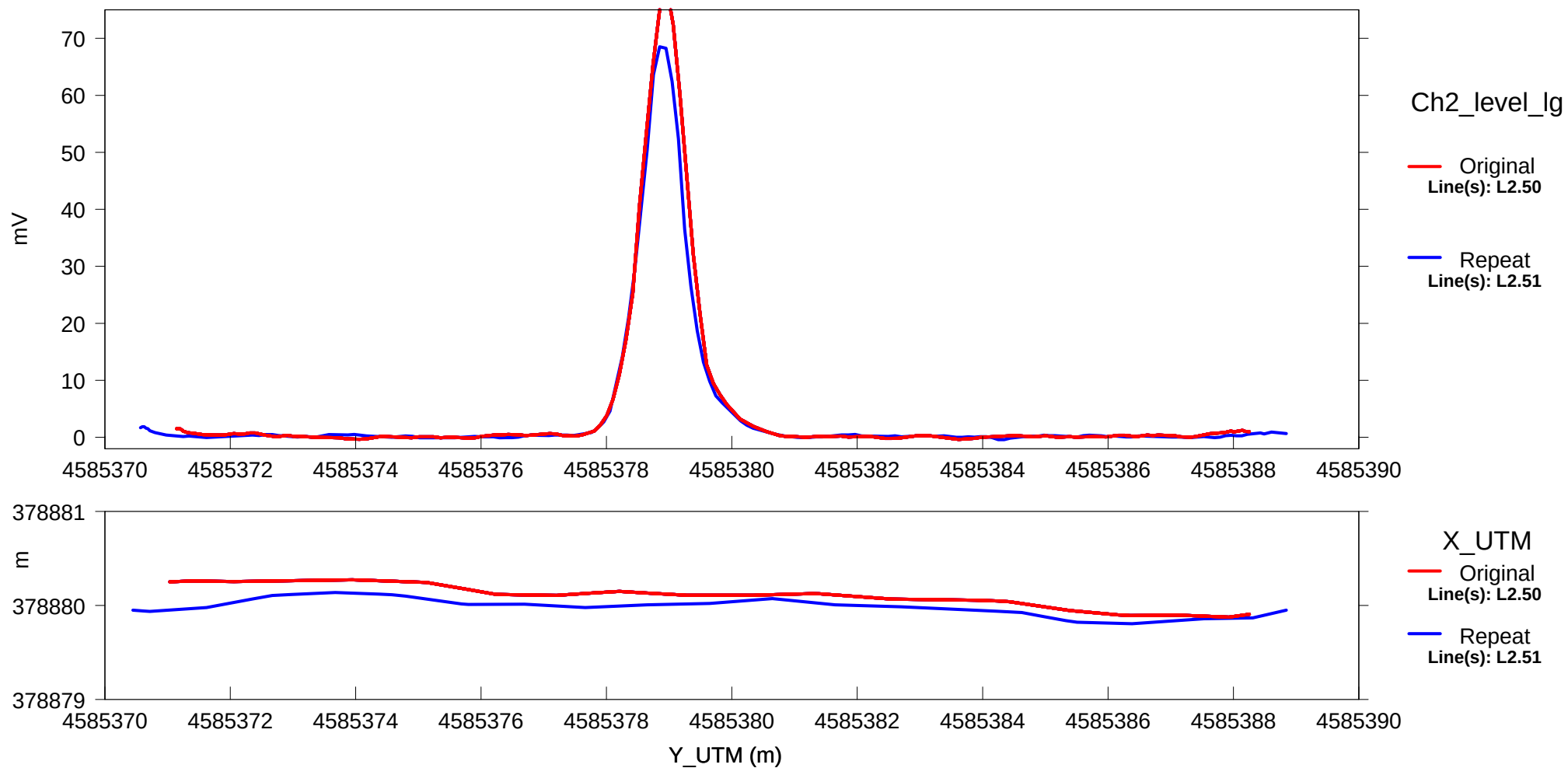


P0011 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



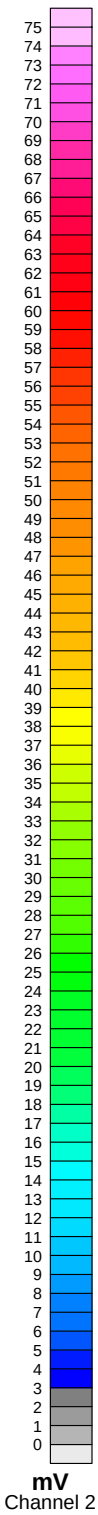
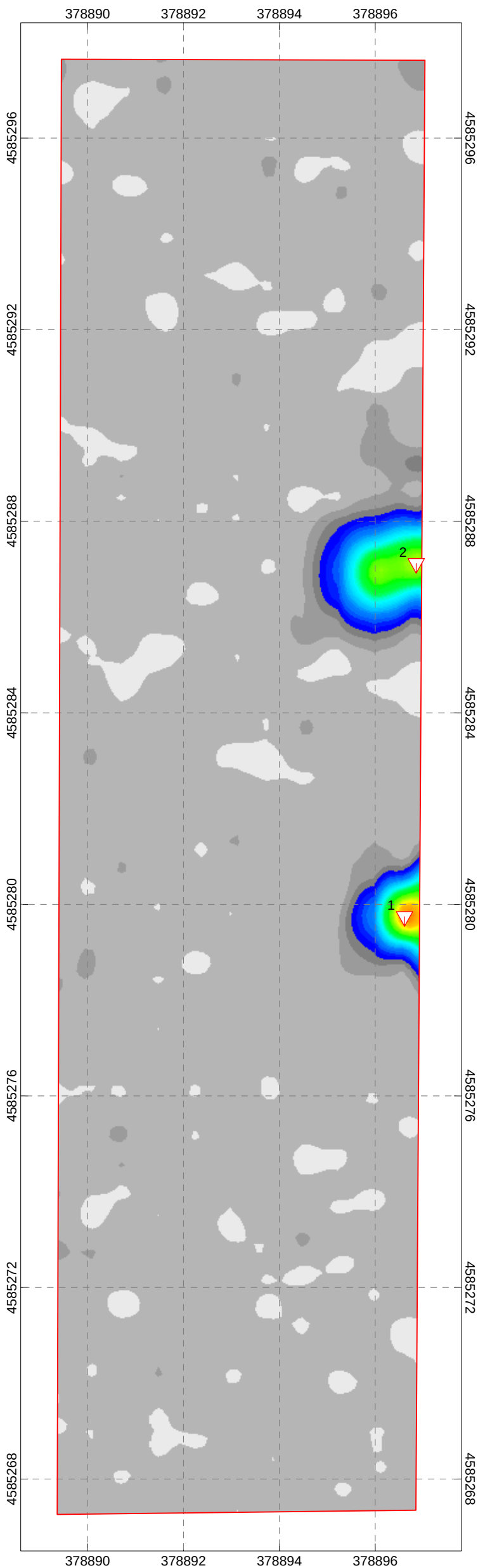
Database: P0011_Repeat.gdb

P0011 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site

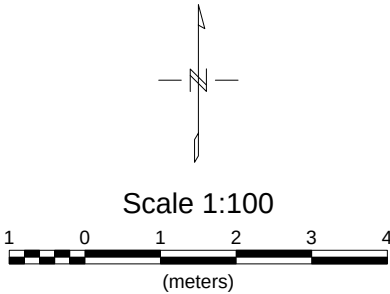


Database: P0011_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0011	P0011	P00110001	378890.115	4585379.438	454.1295081	338.5645347	209.6146262	119.569212	0	1	Culture - metal
N10UXB0001	P0011	P0011	P00110002	378890.04	4585378.055	440.8824145	328.523226	201.4926392	114.9895884	0	1	Culture - metal
N10UXB0001	P0011	P0011	P00110003	378890.118	4585380.84	238.5766017	175.4058435	104.9166133	57.53883565	0	0	Suspected culture
N10UXB0001	P0011	P0011	P00110004	378880.119	4585378.957	106.7006565	79.17181366	48.49197678	25.48398325	0	0	
N10UXB0001	P0011	P0011	P00110005	378889.6	4585382.3	31.25369535	22.75715223	13.43860027	7.838459252	0	0	Target moved to center of anomaly; Possible culture

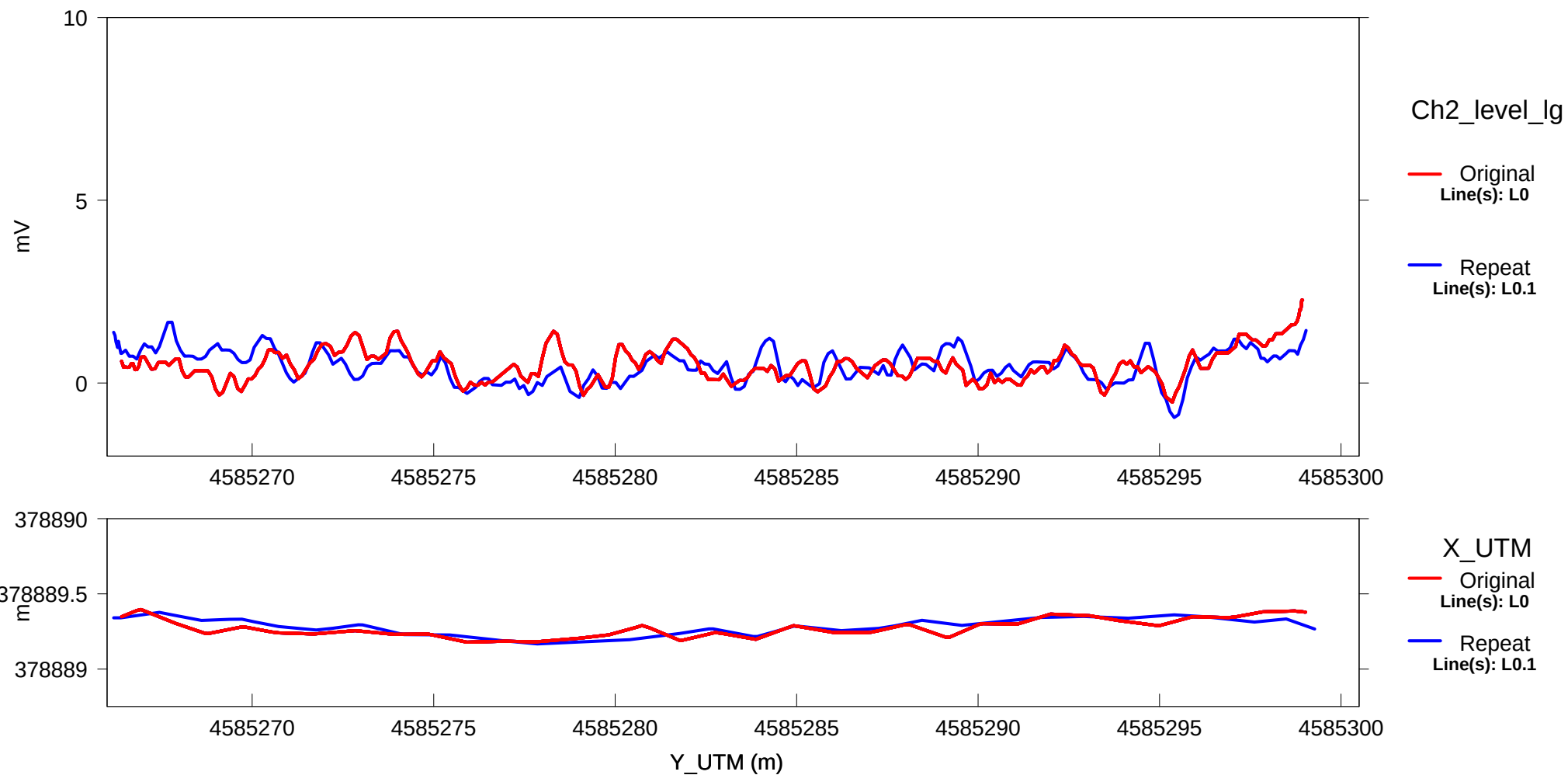


- Legend**
- Grid Boundary
 - Culture Boundary
 - Brush ● Culture (if noted)
 - 2 ▽ Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0012XXXX, eg. P00120002)



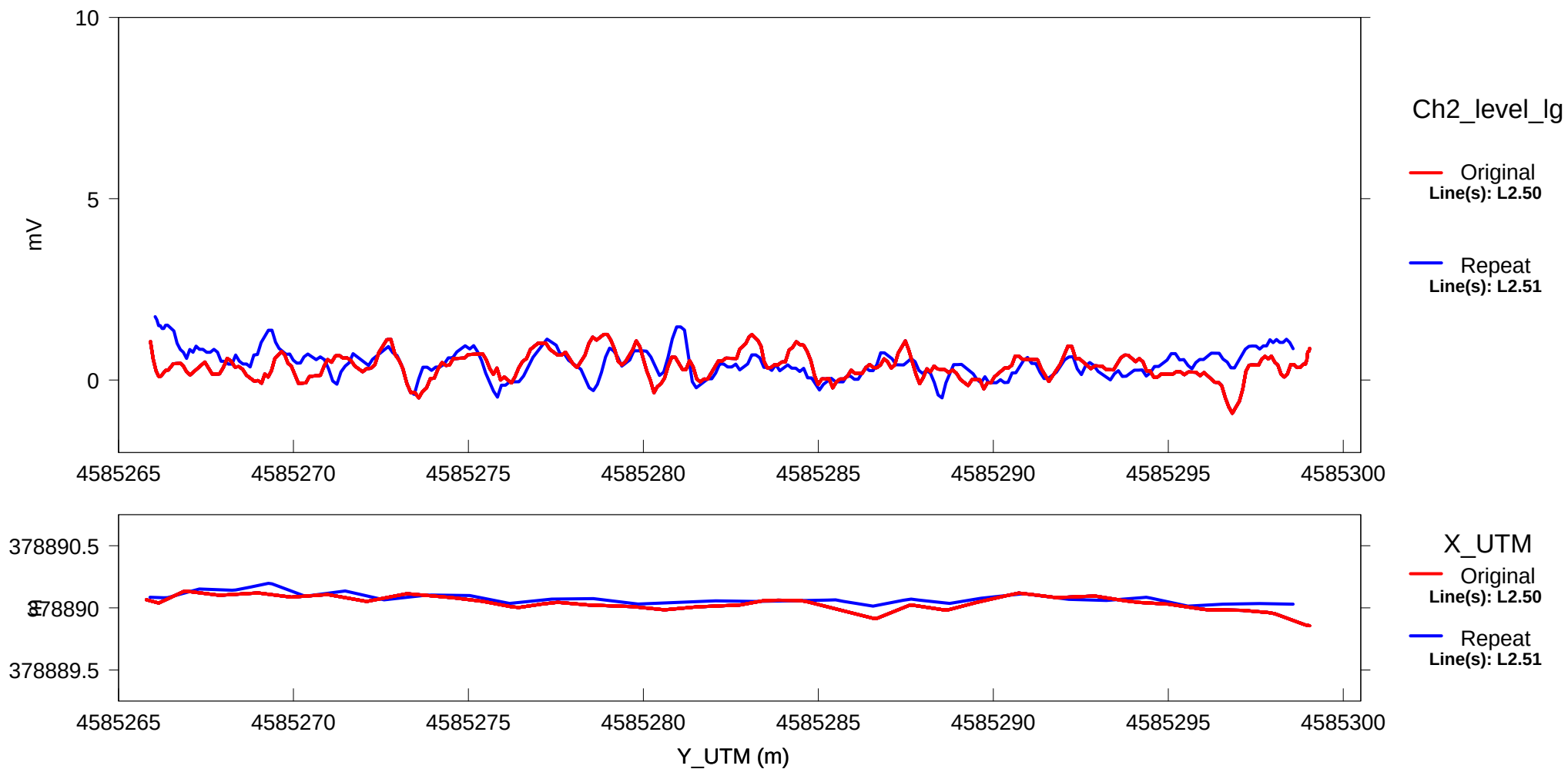
UXB International, Inc.
EM61 MK2 Bottom Coil Grid P0012 Former Cape Poge Little Neck Bomb Target Site Martha's Vineyard, Massachusetts
Date of Map Creation: 03/11/2011 Date of Survey: 03/10/2011

P0012 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0012_Repeat.gdb

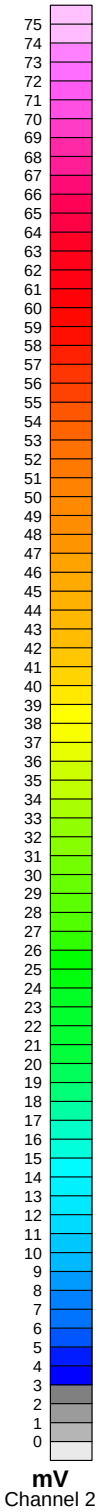
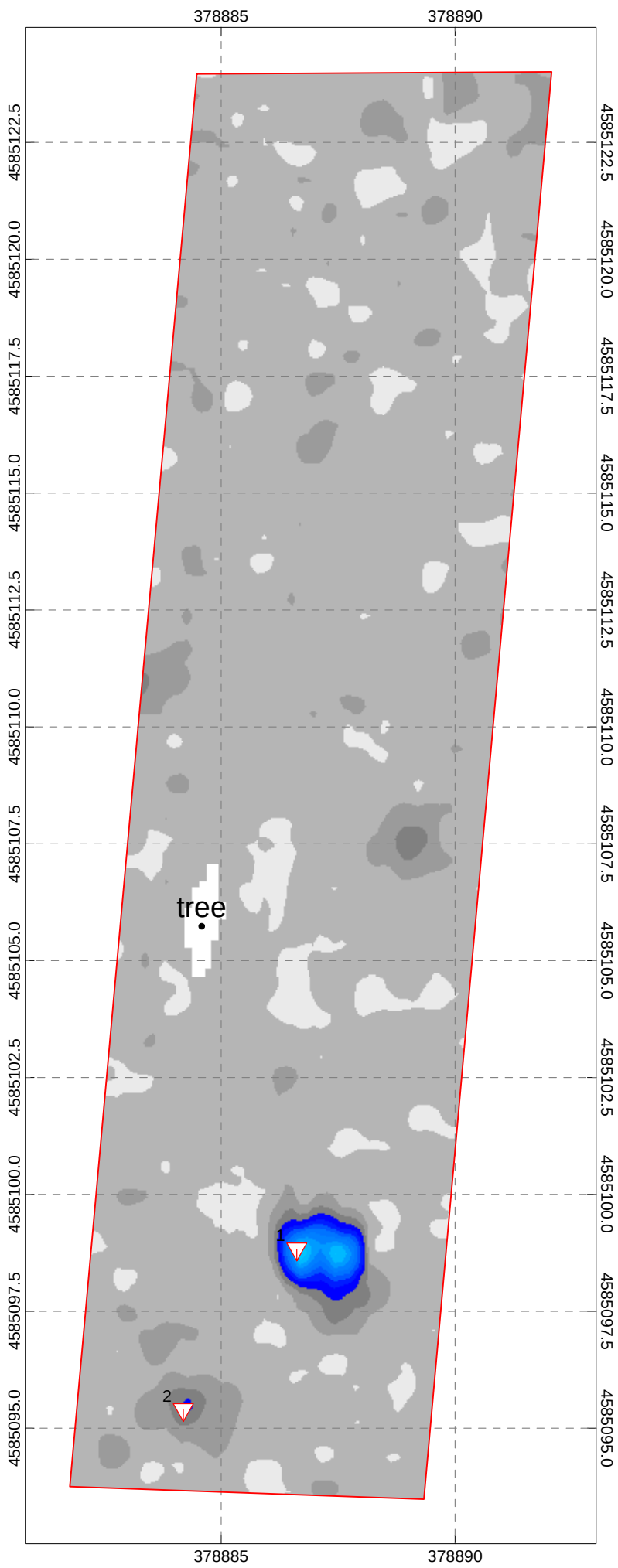
P0012 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



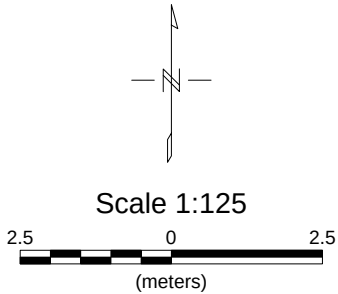
Database: P0012_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0012	P0012	P00120001	378896.612	4585279.743	60.41074939	53.10229464	39.27962736	25.86144623	0	0	
N10UXB0001	P0012	P0012	P00120002	378896.857	4585287.116	57.35006791	36.39766294	18.47733223	7.279870786	0	0	Footprint extends roughly 2 x 2m

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0013	P0013	P00130001	378886.616	4585098.829	16.37062261	10.78800502	5.420964971	2.162329291	0	0	Footprint extends roughly 1.5 x 1.75m
N10UXB0001	P0013	P0013	P00130002	378884.188	4585095.393	4.465627105	3.484948367	1.740063667	0.920489387	0	0	

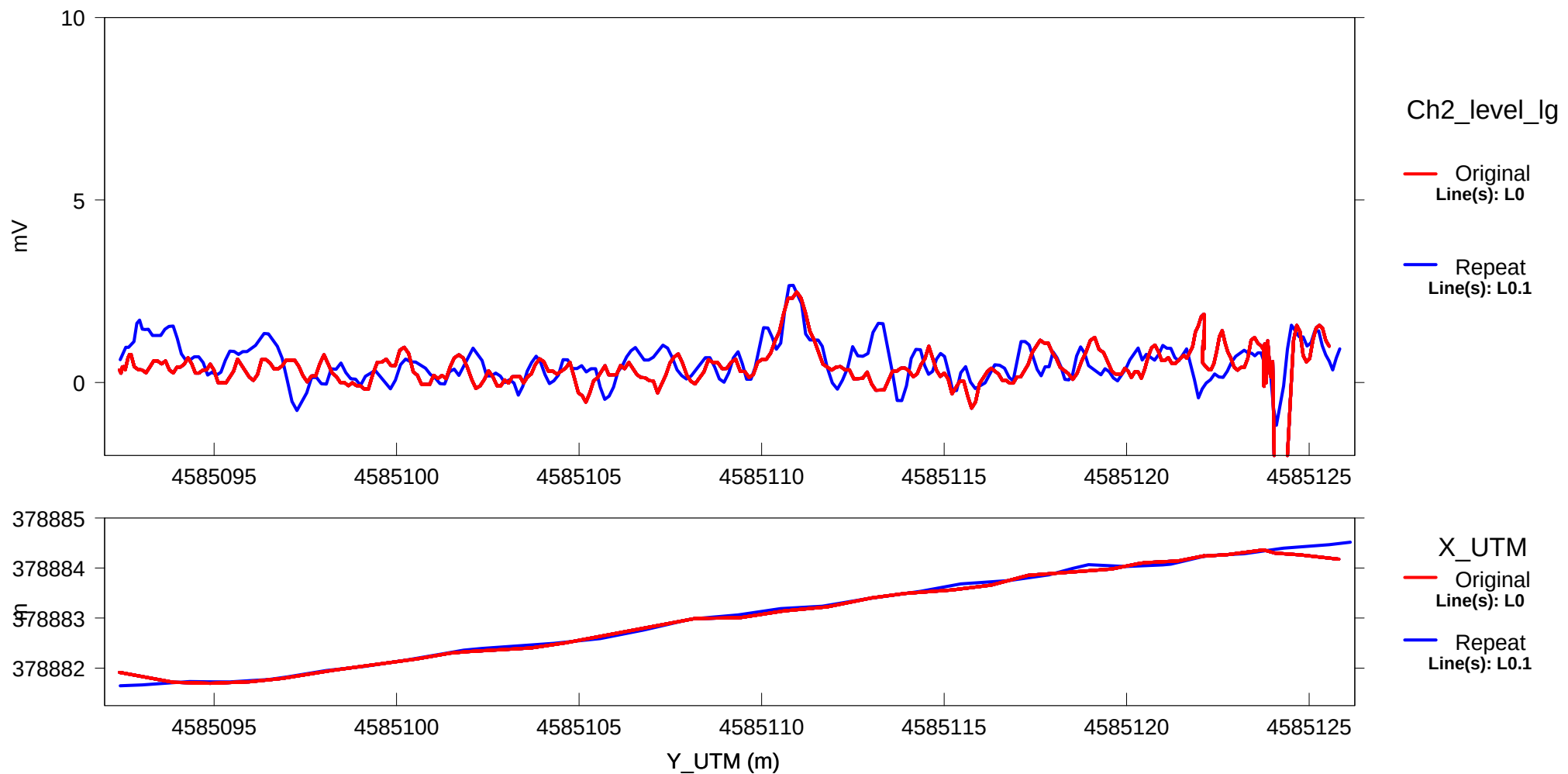


- Legend**
- Grid Boundary
 - Culture Boundary
 - Brush
 - Culture (if noted)
 - Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0013XXXX, eg. P001300002)



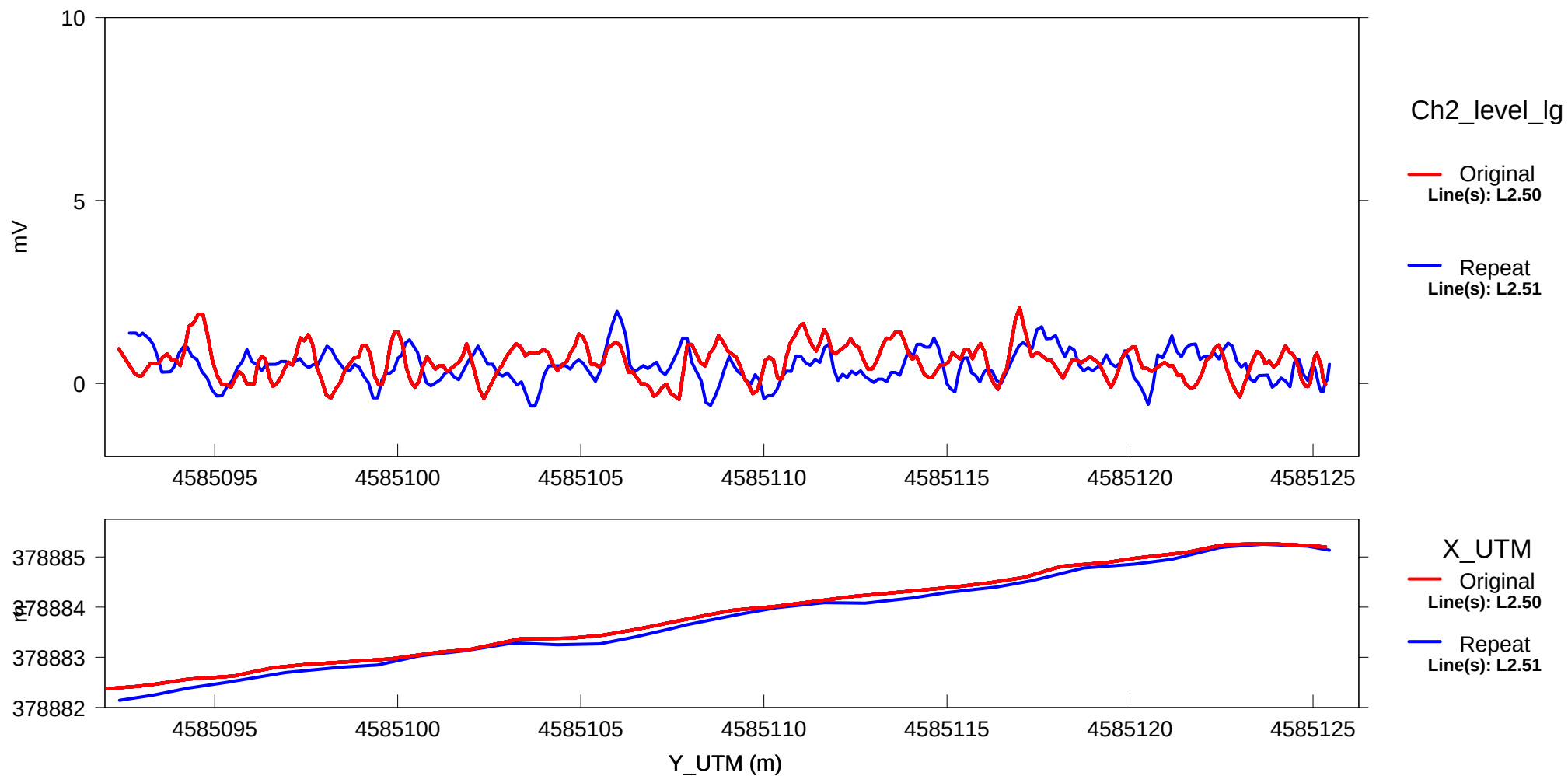
UXB International, Inc.
EM61 MK2 Bottom Coil Grid P0013 Former Cape Poge Little Neck Bomb Target Site Martha's Vineyard, Massachusetts
Date of Map Creation: 03/11/2011 Date of Survey: 03/10/2011

P0013 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site

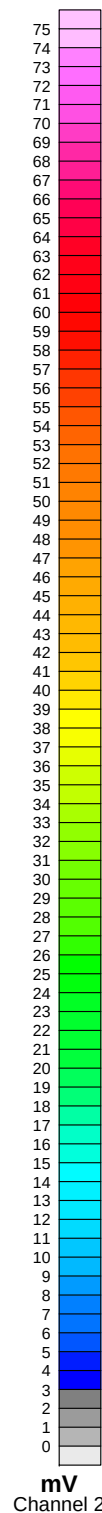
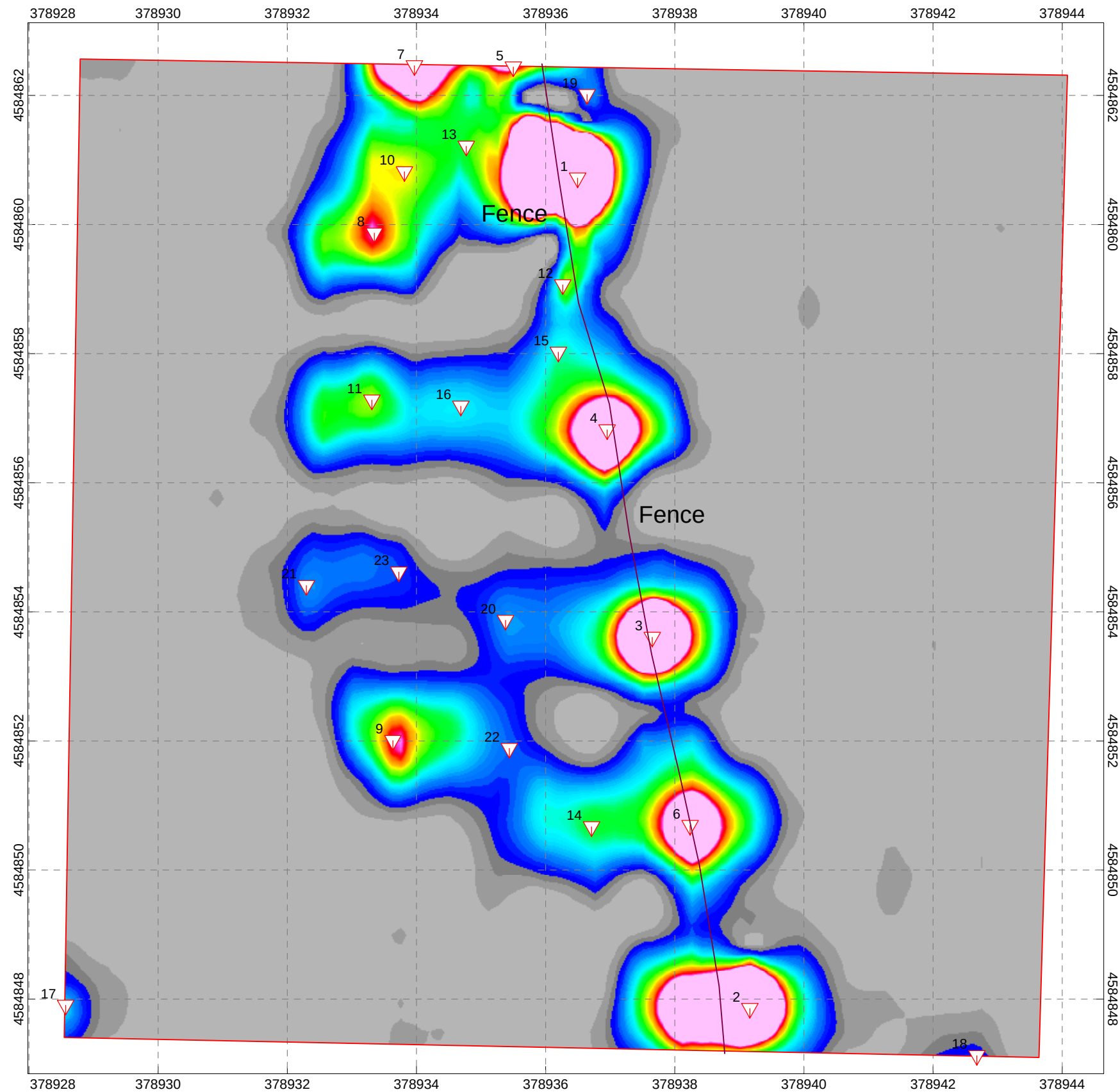


Database: P0013_Repeat.gdb

P0013 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site

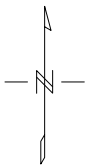


Database: P0013_Repeat.gdb

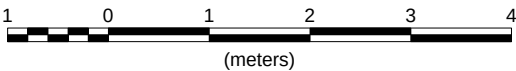


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0014XXXX, eg. P00140002)



Scale 1:75

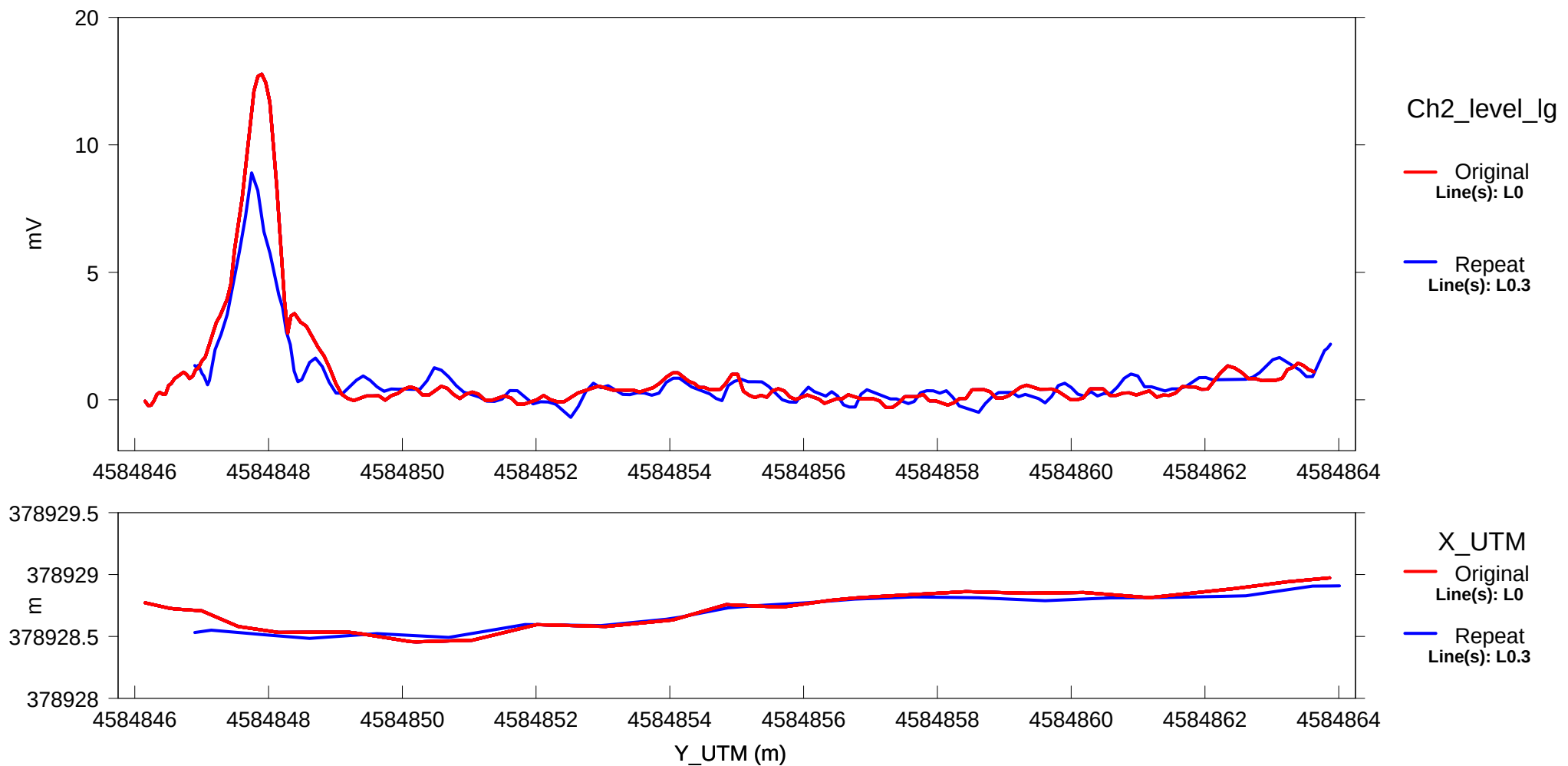


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0014
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

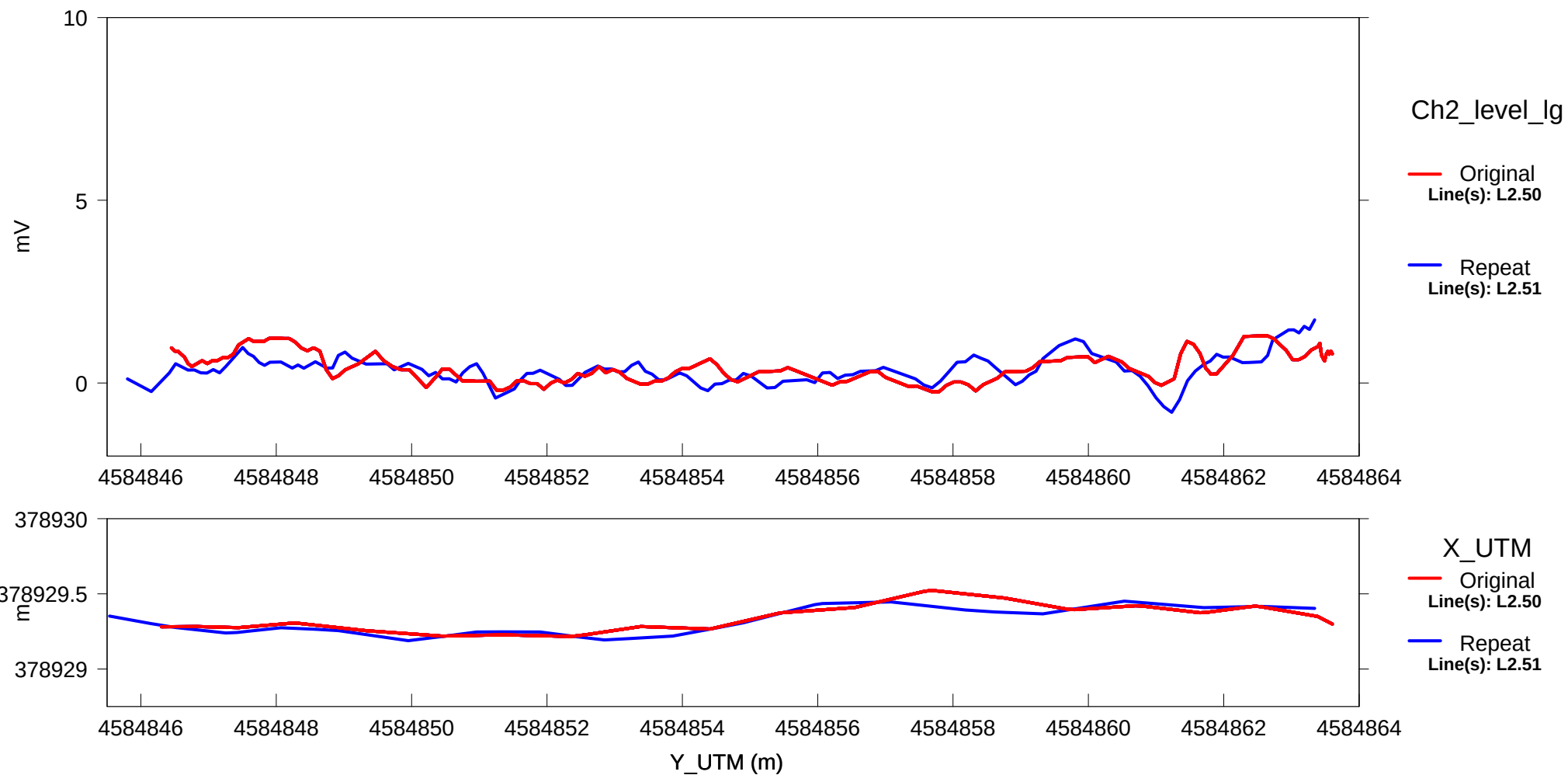
Date of Map Creation: 03/10/2011
Date of Survey: 03/09/2011

P0014 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0014_Repeat.gdb

P0014 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0014_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource
N10UXB0001	P0014	P0014	P00140001	378936.495	4584860.72	10995.97394	6130.452572	1879.099117	275.7090614	0	0
N10UXB0001	P0014	P0014	P00140002	378939.162	4584847.855	3543.10912	1986.909231	673.1029749	119.8690251	0	0
N10UXB0001	P0014	P0014	P00140003	378937.652	4584853.606	3525.991941	1732.104861	480.4999664	68.98839554	0	0
N10UXB0001	P0014	P0014	P00140004	378936.953	4584856.819	1500.276389	683.9462566	157.1557684	18.11892093	0	0
N10UXB0001	P0014	P0014	P00140005	378935.5002	4584862.441	898.9326204	453.3750019	133.1783602	19.41913457	0	0
N10UXB0001	P0014	P0014	P00140006	378938.237	4584850.69	878.8809853	433.7795274	127.9043136	23.04220328	0	0
N10UXB0001	P0014	P0014	P00140007	378933.9681	4584862.461	548.7785726	306.8755539	103.1919594	17.09899728	0	0
N10UXB0001	P0014	P0014	P00140008	378933.347	4584859.867	131.2565336	74.74848712	25.6480528	4.423043423	0	0
N10UXB0001	P0014	P0014	P00140009	378933.635	4584852.006	126.8805079	73.73330541	26.24001035	4.629459754	0	0
N10UXB0001	P0014	P0014	P00140010	378933.815	4584860.818	56.73593866	40.53575369	23.4896371	10.06952813	0	0
N10UXB0001	P0014	P0014	P00140011	378933.309	4584857.281	51.15452125	34.44172665	16.19690296	4.343551902	0	0
N10UXB0001	P0014	P0014	P00140012	378936.265	4584859.066	81.20394292	33.66257203	7.729116671	0.839061399	0	0
N10UXB0001	P0014	P0014	P00140013	378934.771	4584861.214	35.24460855	25.84677785	14.61847286	5.904300111	0	0
N10UXB0001	P0014	P0014	P00140014	378936.712	4584850.67	30.51827265	22.35353294	13.77659202	5.806003959	0	0
N10UXB0001	P0014	P0014	P00140015	378936.198	4584858.022	39.00394292	18.50257203	8.149116671	2.699061399	0	0
N10UXB0001	P0014	P0014	P00140016	378934.687	4584857.186	17.5590066	13.38812695	8.228873502	3.782289682	0	0
N10UXB0001	P0014	P0014	P00140017	378928.5684	4584847.905	24.86529063	12.77127826	4.937344958	1.595141097	0	0
N10UXB0001	P0014	P0014	P00140018	378942.6782	4584847.125	14.26239013	9.32638215	4.600045536	1.818484504	0	0
N10UXB0001	P0014	P0014	P00140019	378936.641	4584862.013	18.26394292	9.162572032	5.859116671	1.099061399	0	0
N10UXB0001	P0014	P0014	P00140020	378935.38	4584853.869	12.0402806	8.535244145	4.632566864	1.688493044	0	0
N10UXB0001	P0014	P0014	P00140021	378932.296	4584854.407	14.29621484	8.190043245	3.202470324	0.916788326	0	0
N10UXB0001	P0014	P0014	P00140022	378935.438	4584851.885	10.11225577	5.969731307	2.515258515	0.858142597	0	0
N10UXB0001	P0014	P0014	P00140023	378933.727	4584854.616	8.631626647	5.052364636	1.922932116	0.259699441	0	0

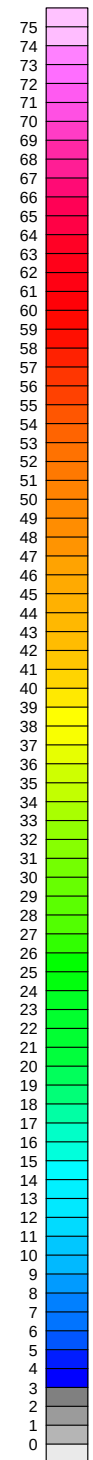
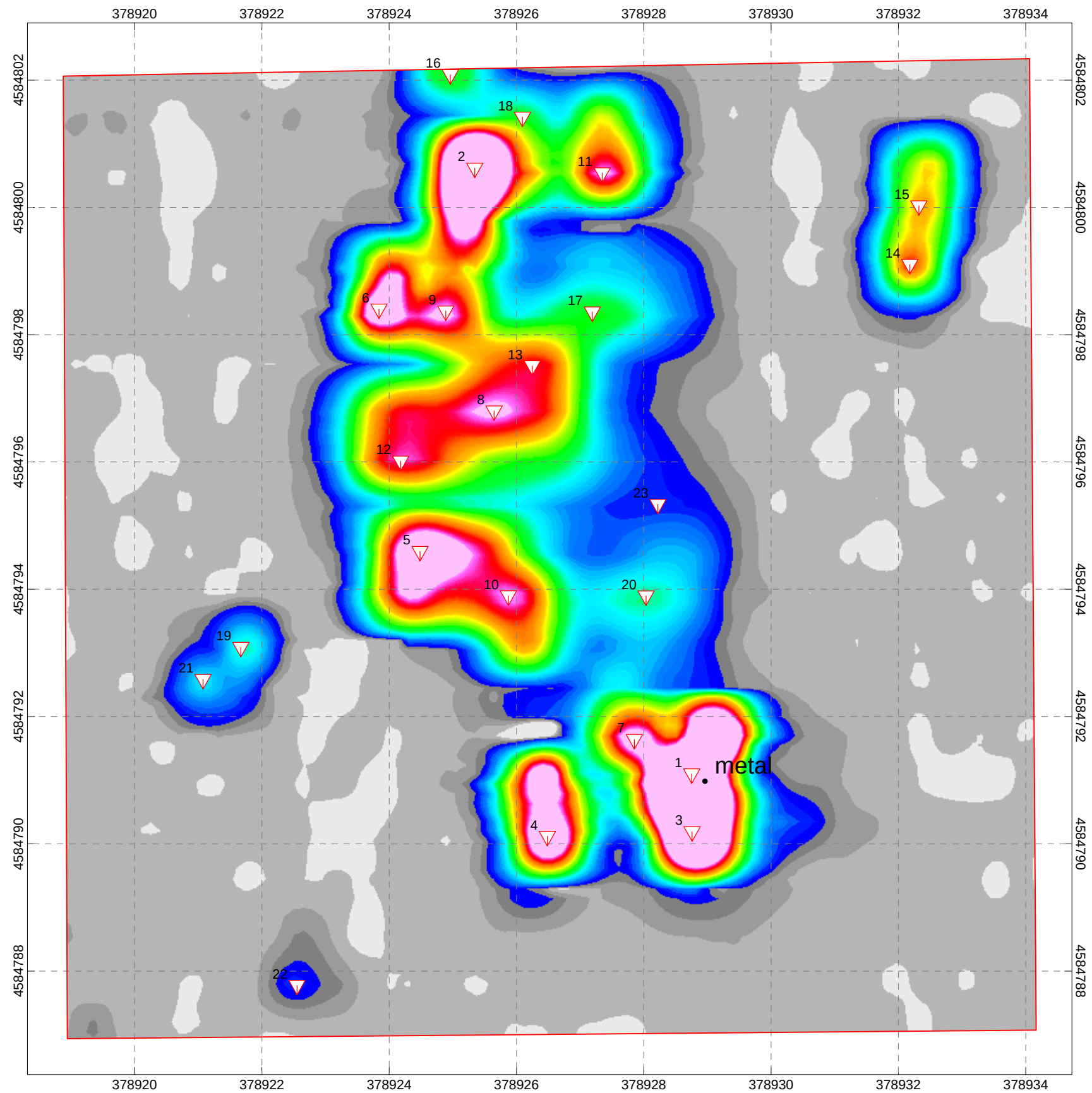
Comments

Footprint extends roughly 2 x 2.75m. Possibly related to fence
Footprint extends roughly 2 x 3m. Possibly related to fence
Footprint extends roughly 2.3 x 2.75m. Possibly related to fence
Footprint extends roughly 2.3 x 3m. Possibly related to fence
Target roughly .75m NE. Possibly related to fence
Footprint extends roughly 2.3 x 2.75m. Possibly related to fence

Footprint extends roughly 1.5 x 2.5m.
Footprint extends roughly 2 x 2.3m.

Footprint extends roughly 1.75 x 2m.

Target .8m South

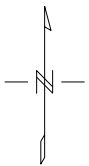


mV
Channel 2

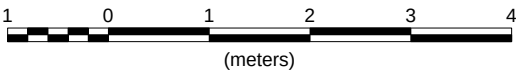


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0015XXXX, eg. P00150002)



Scale 1:75

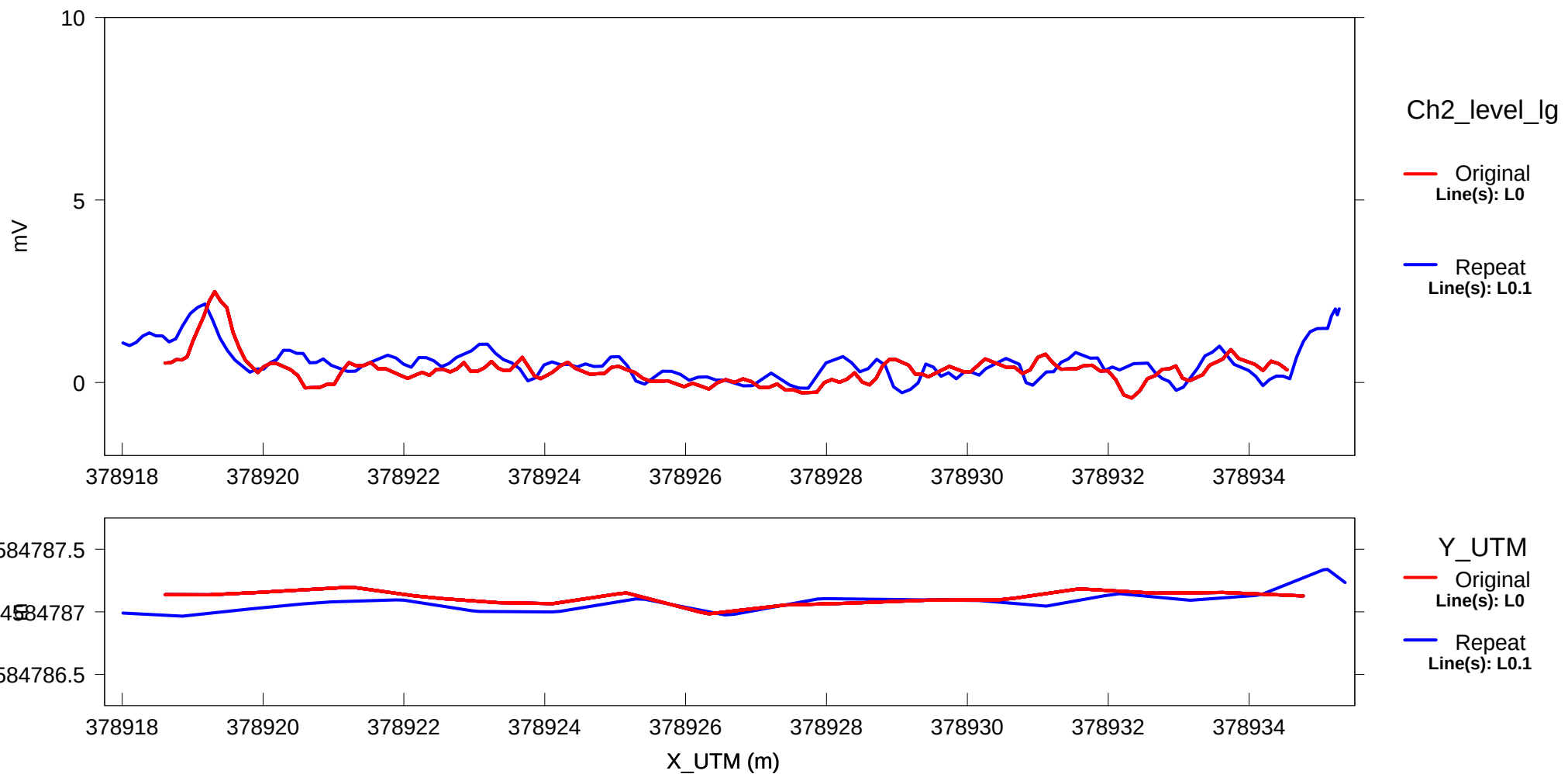


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0015
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

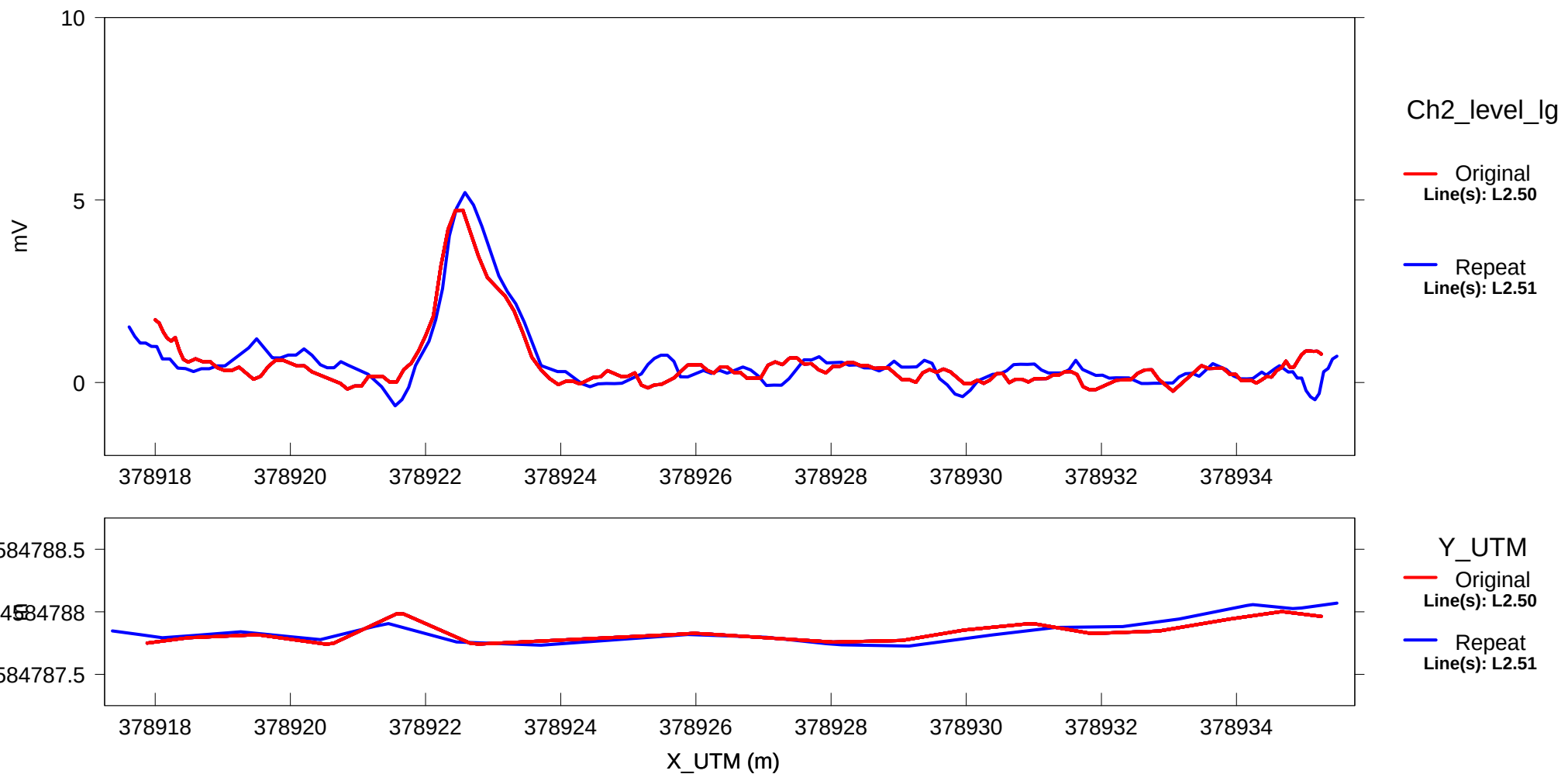
Date of Map Creation: 03/10/2011
Date of Survey: 03/09/2011

P0015 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0015_Repeat.gdb

P0015 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0015_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0015	P0015	P00150001	378928.753	4584791.099	406.9079569	287.6032255	155.3254553	64.45005395	0	0	Most likely due to Metal
N10UXB0001	P0015	P0015	P00150002	378925.345	4584800.617	364.2998987	265.9751628	149.5875275	63.63798928	0	0	
N10UXB0001	P0015	P0015	P00150003	378928.759	4584790.189	365.7671218	264.9211167	145.237769	61.04117709	0	0	Possibly due to Metal
N10UXB0001	P0015	P0015	P00150004	378926.4843	4584790.117	187.5991695	127.1399646	61.53993262	18.96958754	0	0	
N10UXB0001	P0015	P0015	P00150005	378924.484	4584794.594	167.8498966	117.7687613	62.47948528	22.88679927	0	0	
N10UXB0001	P0015	P0015	P00150006	378923.84	4584798.402	186.9393019	109.6888891	43.1552698	9.739511	0	0	
N10UXB0001	P0015	P0015	P00150007	378927.852	4584791.639	195.9196466	91.88290331	23.88815149	2.993260808	0	0	Possibly due to Metal
N10UXB0001	P0015	P0015	P00150008	378925.649	4584796.801	126.9062665	80.61977403	38.28108811	11.88986564	0	0	
N10UXB0001	P0015	P0015	P00150009	378924.889	4584798.371	129.4193215	80.60696448	34.61081446	9.051432949	0	0	
N10UXB0001	P0015	P0015	P00150010	378925.874	4584793.896	118.2414451	77.89297205	37.83147094	12.22263925	0	0	
N10UXB0001	P0015	P0015	P00150011	378927.347	4584800.543	154.20367	77.83530964	22.28192415	3.158526658	0	0	
N10UXB0001	P0015	P0015	P00150012	378924.182	4584796.013	95.77147376	69.87738719	41.26563124	17.45295084	0	0	
N10UXB0001	P0015	P0015	P00150013	378926.248	4584797.511	105.9975041	65.19790981	29.97350133	9.179705728	0	0	
N10UXB0001	P0015	P0015	P00150014	378932.18	4584799.103	101.2067848	61.14521116	25.33987236	6.842935834	0	0	
N10UXB0001	P0015	P0015	P00150015	378932.322	4584800.025	84.6938208	47.39297066	18.47272208	4.772728278	0	0	
N10UXB0001	P0015	P0015	P00150016	378924.961	4584802.087	37.6555277	25.53594288	13.78319733	5.728934308	0	0	
N10UXB0001	P0015	P0015	P00150017	378927.191	4584798.358	48.27936461	24.9667303	8.187012717	1.691661239	0	0	
N10UXB0001	P0015	P0015	P00150018	378926.095	4584801.418	46.32531821	23.42704111	7.443729625	1.699775825	0	0	
N10UXB0001	P0015	P0015	P00150019	378921.67	4584793.087	33.14177905	18.90649011	6.728991682	1.635308884	0	0	
N10UXB0001	P0015	P0015	P00150020	378928.036	4584793.895	34.30786929	18.63574188	6.797021031	1.466078317	0	0	
N10UXB0001	P0015	P0015	P00150021	378921.077	4584792.582	24.54990797	13.38285832	4.995697404	1.359281995	0	0	
N10UXB0001	P0015	P0015	P00150022	378922.552	4584787.775	20.79281762	4.724278269	0.380411677	-0.080447622	0	0	
N10UXB0001	P0015	P0015	P00150023	378928.221	4584795.333	8.073704697	4.204803724	1.395804257	0.275970975	0	0	



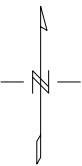
Legend

Grid Boundary

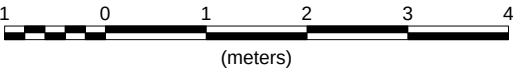
Culture Boundary

Brush Culture (if noted)

Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0016XXXX, eg. P00160002)



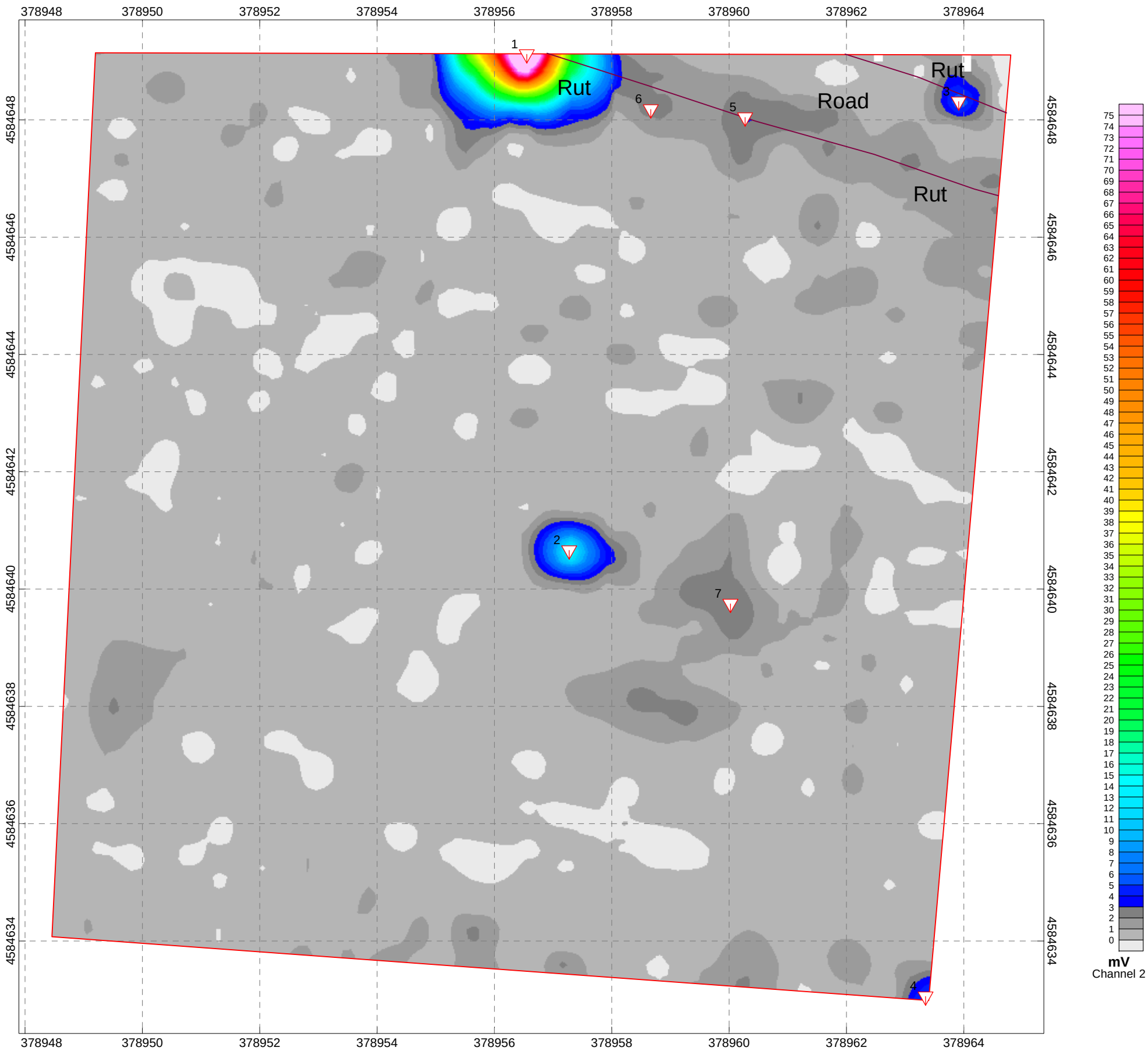
Scale 1:75



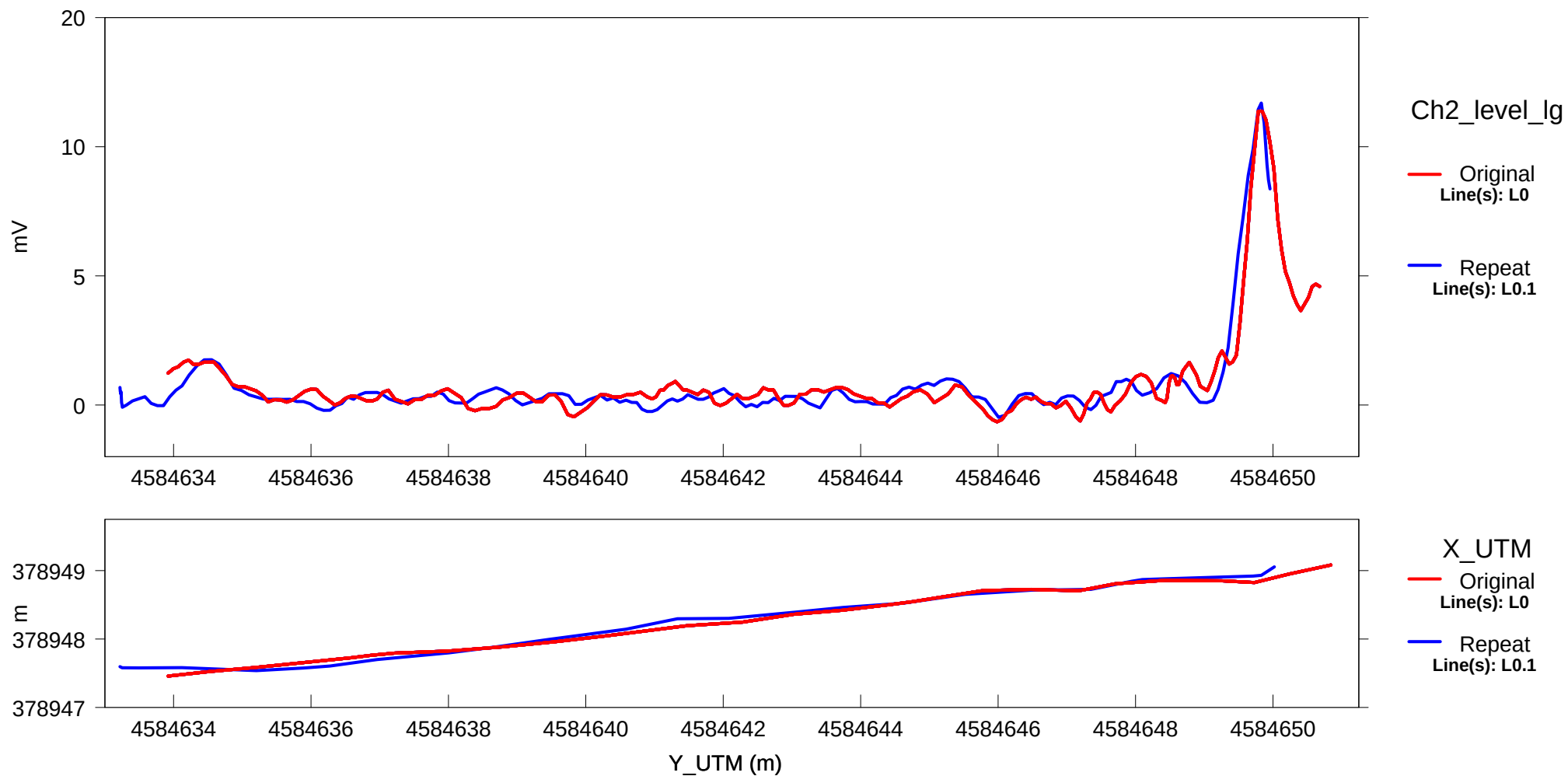
UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0016
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

Date of Map Creation: 03/10/2011
Date of Survey: 03/09/2011

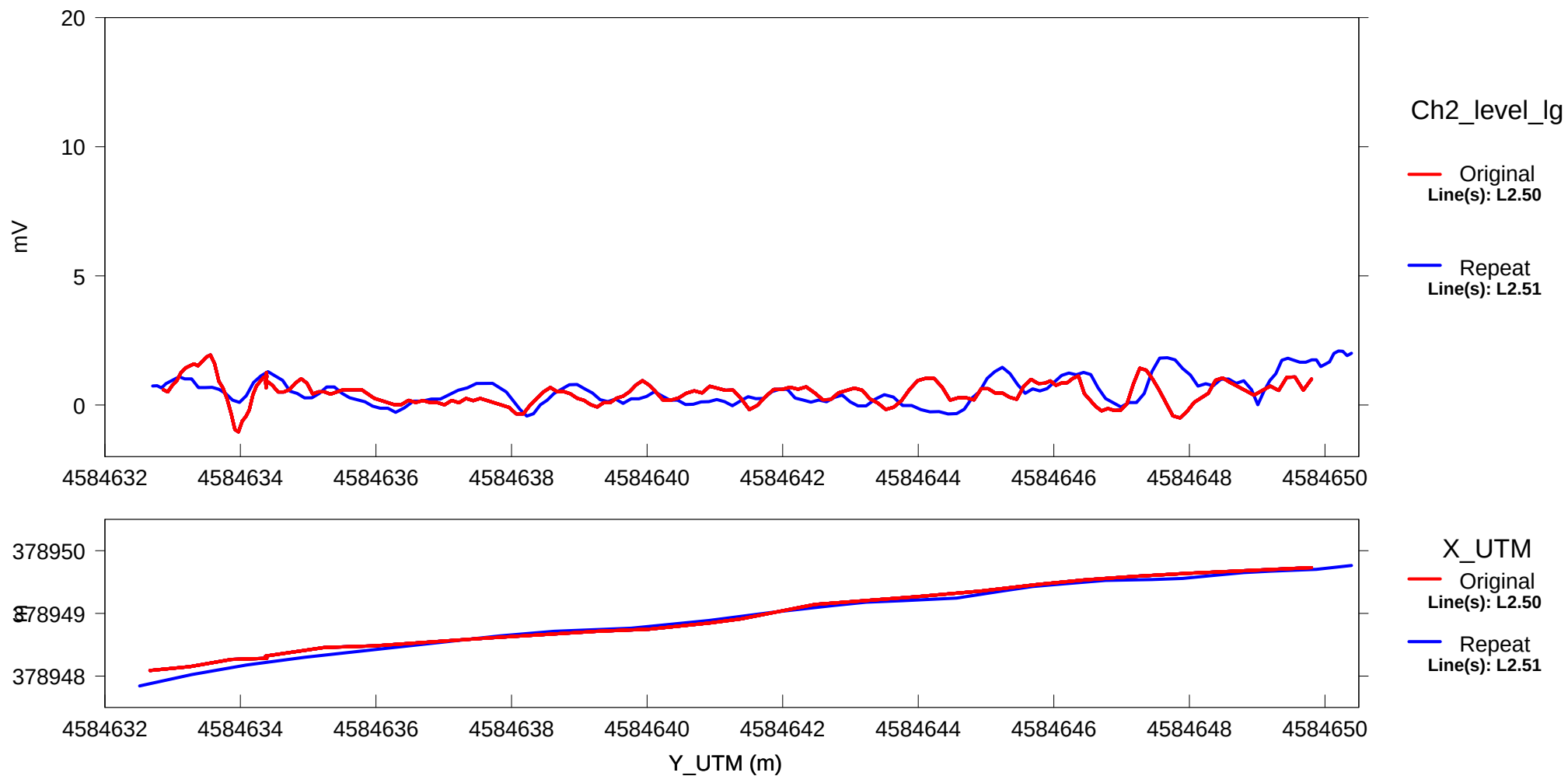


P0016 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0016_Repeat.gdb

P0016 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0016_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource
N10UXB0001	P0016	P0016	P00160001	378956.5517	4584649.117	150.3692902	107.2869083	62.39191241	28.03047346	0	0
N10UXB0001	P0016	P0016	P00160002	378957.274	4584640.659	19.97201672	14.37492408	7.922959118	3.94049867	0	0
N10UXB0001	P0016	P0016	P00160003	378963.913	4584648.311	9.700352997	6.892238996	2.90403572	1.139085388	0	0
N10UXB0001	P0016	P0016	P00160004	378963.348	4584633.053	9.766992052	5.320489239	2.162578637	0.813516985	0	0
N10UXB0001	P0016	P0016	P00160005	378960.272	4584648.041	0.241562892	3.454642149	0.548902653	0.64580035	0	0
N10UXB0001	P0016	P0016	P00160006	378958.664	4584648.178	-0.008763131	3.333533092	0.698756794	0.169990788	0	0
N10UXB0001	P0016	P0016	P00160007	378960.022	4584639.748	3.67723228	3.183527804	2.300714917	1.6078038	0	0

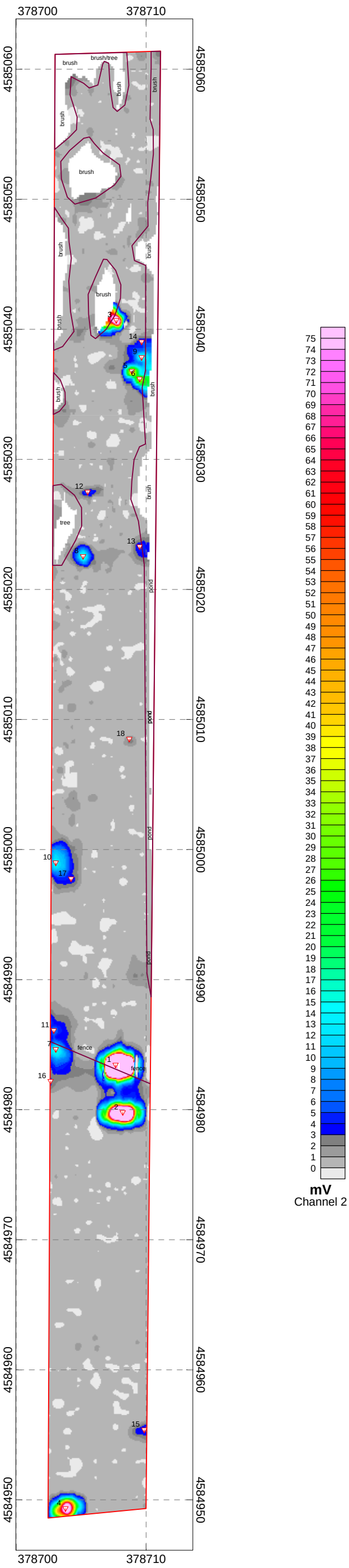
Comments

Target roughly .18m North, footprint extends roughly 2.5 x 3m

Suspected instrument noise from Rut

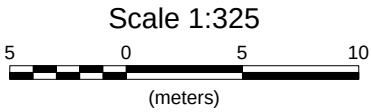
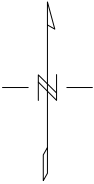
Suspected instrument noise from Rut

Suspected instrument noise from Rut

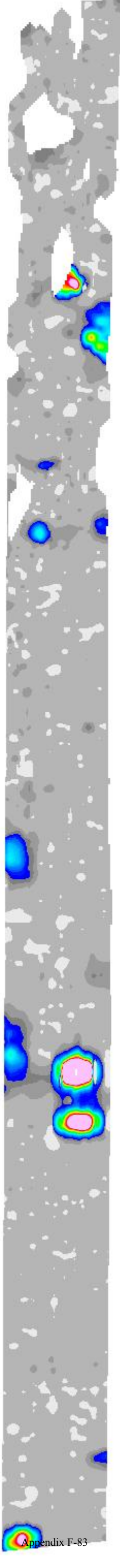


Legend

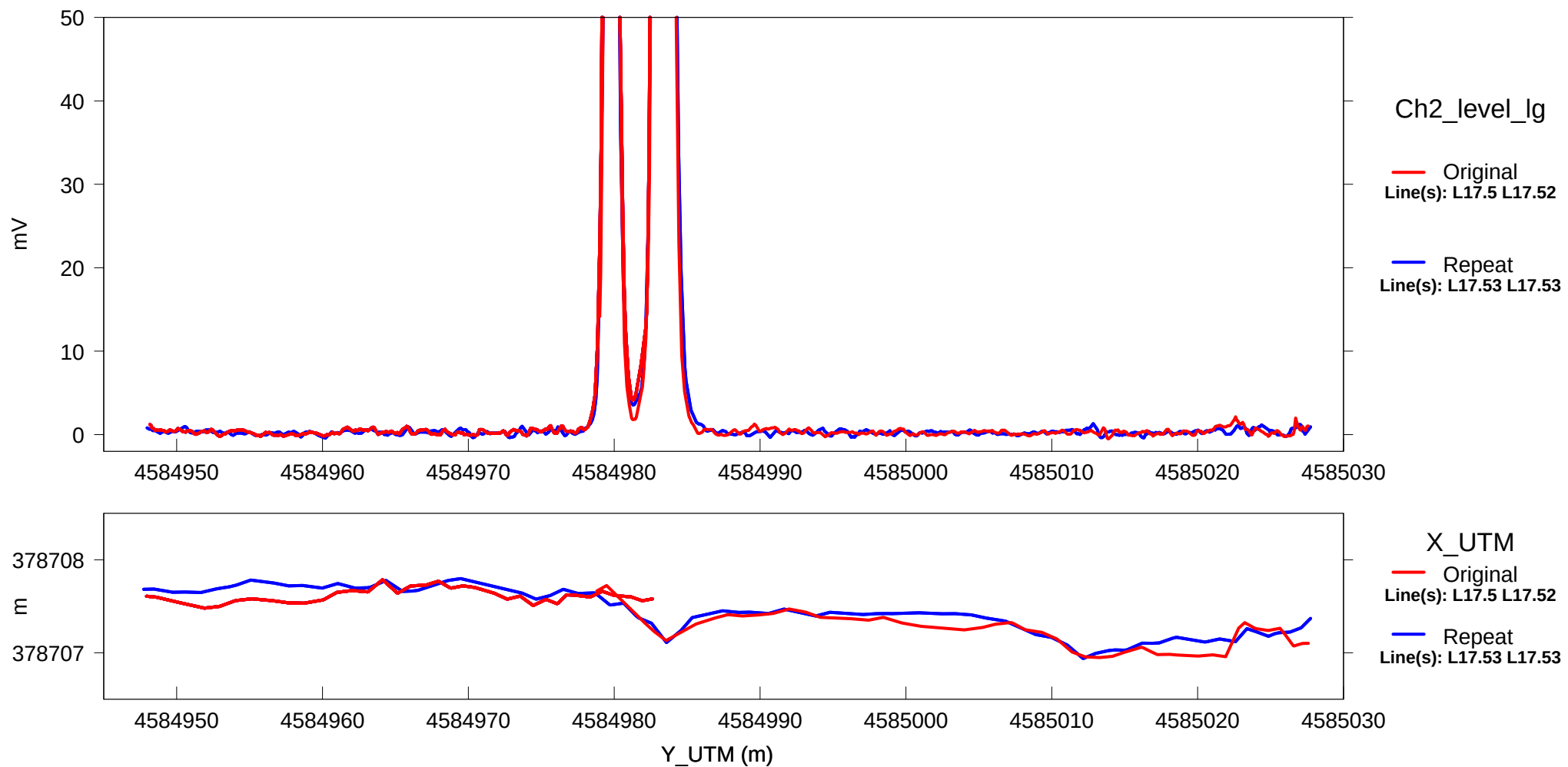
- Grid Boundary
- Culture Boundary
- Brush ● Culture (if noted)
- 2 ▽ Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0017XXXX, eg. P00170002)



UXB International, Inc.
EM61 MK2 Bottom Coil Grid P0017 Former Cape Poge Little Neck Bomb Target Site Martha's Vineyard, Massachusetts
Date of Map Creation: 03/23/2011 Date of Survey: 03/22/2011

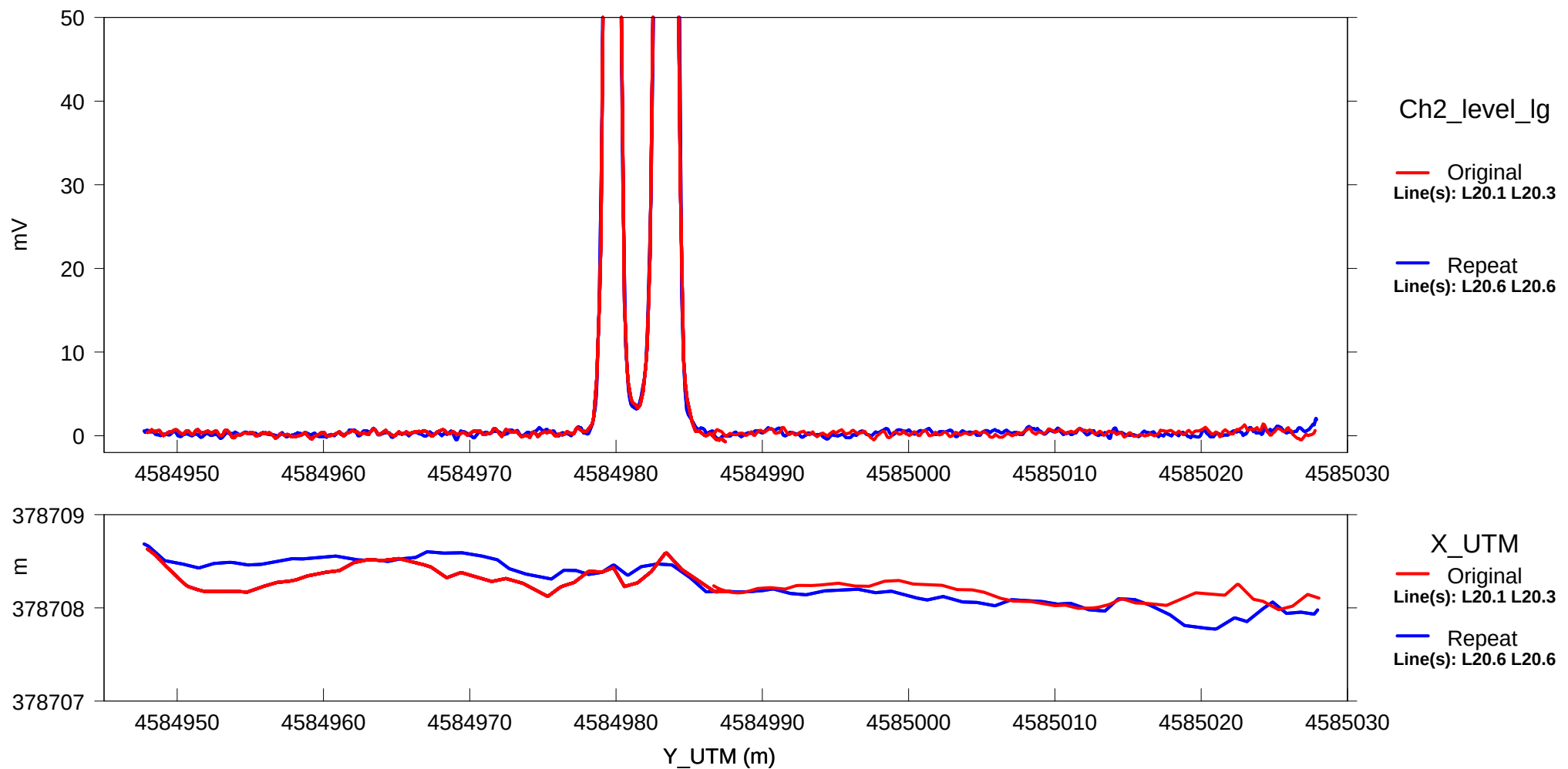


P0017 Repeat Line 17.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



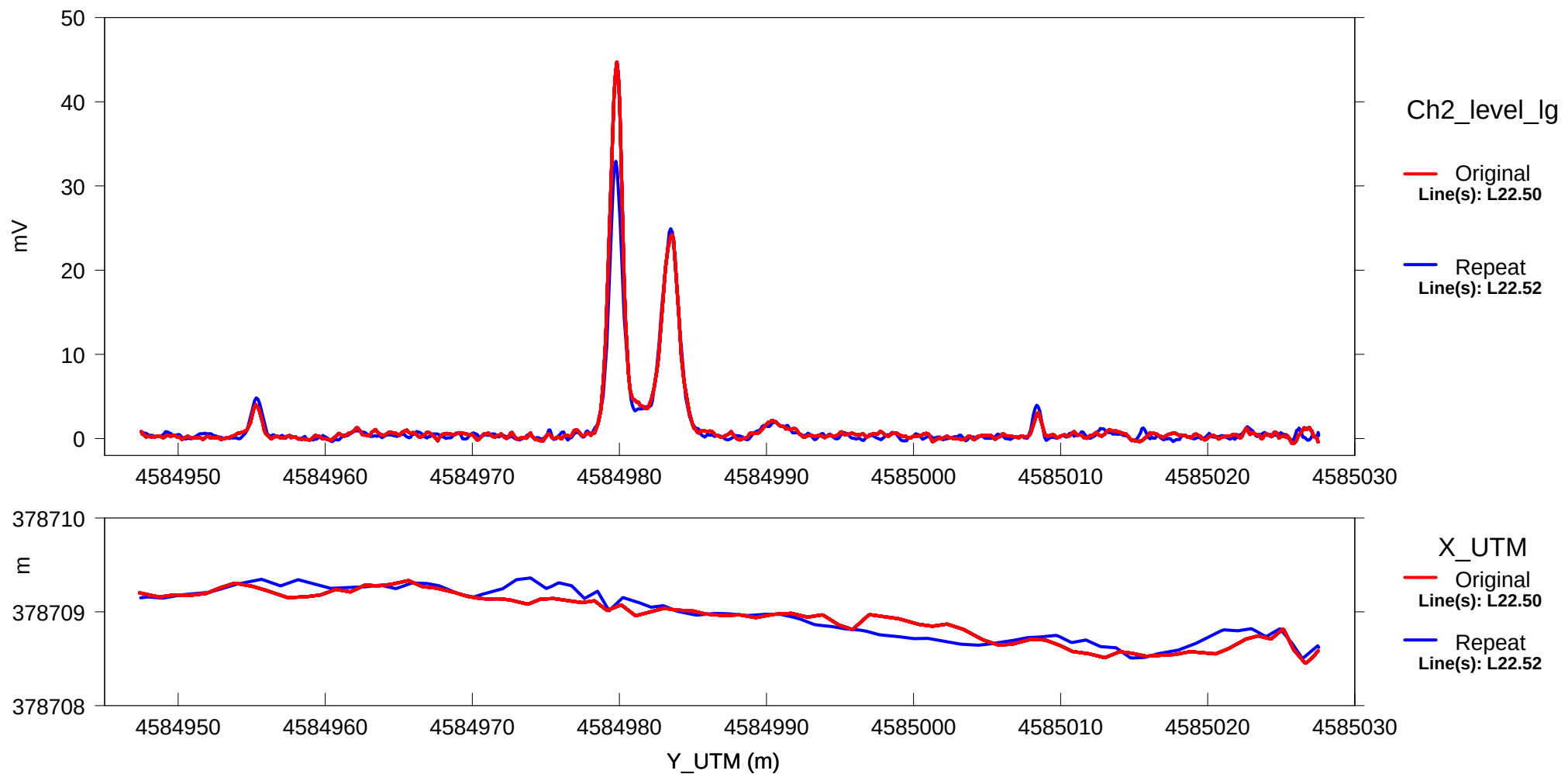
Database: P0017_Repeat.gdb

P0017 Repeat Line 20 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0017_Repeat.gdb

P0017 Repeat Line 22.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0017_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource
N10UXB0001	P0017	P0017	P00170001	378707.65	4584983.45	936.3341064	715.3369751	411.022644	177.7229614	0	0
N10UXB0001	P0017	P0017	P00170002	378708.2	4584979.8	334.4229733	238.6448056	156.0241392	84.93094624	0	0
N10UXB0001	P0017	P0017	P00170003	378707.7	4585040.7	241.2750702	118.3400192	47.8091774	21.78430748	0	0
N10UXB0001	P0017	P0017	P00170004	378703.8	4584949.35	153.9649353	104.6620407	48.05745315	11.58069706	0	0
N10UXB0001	P0017	P0017	P00170005	378708.9	4585036.8	62.51864617	47.58951564	29.98041913	17.00598715	0	0
N10UXB0001	P0017	P0017	P00170006	378709.5	4585036.2	49.00554657	35.9494667	22.69450378	12.92161751	0	0
N10UXB0001	P0017	P0017	P00170007	378703.05	4584984.65	47.14645767	17.53951454	2.655028819	-0.023244169	0	0
N10UXB0001	P0017	P0017	P00170008	378705.15	4585022.55	41.21022414	16.93661689	7.516016477	3.342898601	0	0
N10UXB0001	P0017	P0017	P00170009	378709.65	4585037.85	23.93957138	16.08729744	9.501325607	4.928806305	0	0
N10UXB0001	P0017	P0017	P00170010	378703.05	4584999	20.45654488	13.63242435	5.423212528	2.127978802	0	0
N10UXB0001	P0017	P0017	P00170011	378702.9	4584986.1	14.55578709	6.384746551	1.494962692	0.41254133	0	0
N10UXB0001	P0017	P0017	P00170012	378705.5	4585027.5	33.61630248	5.667183873	0.86640352	0.784050762	0	0
N10UXB0001	P0017	P0017	P00170013	378709.5	4585023.3	16.17662618	5.617456428	2.294806478	0.845798312	0	0
N10UXB0001	P0017	P0017	P00170014	378709.65	4585039.05	8.286676398	5.423620697	2.954227445	1.001861333	0	0
N10UXB0001	P0017	P0017	P00170015	378709.85	4584955.4	10.0064516	5.224449633	1.908054828	0.398241758	0	0
N10UXB0001	P0017	P0017	P00170016	378702.65	4584982.2	11.26723957	4.917247293	2.160255431	1.057244777	0	0
N10UXB0001	P0017	P0017	P00170017	378704.229	4584997.765	6.836565624	3.674345192	1.597818321	0.509043906	0	0
N10UXB0001	P0017	P0017	P00170018	378708.703	4585008.51	16.0750944	3.083363185	0.004930216	0.001596138	0	0

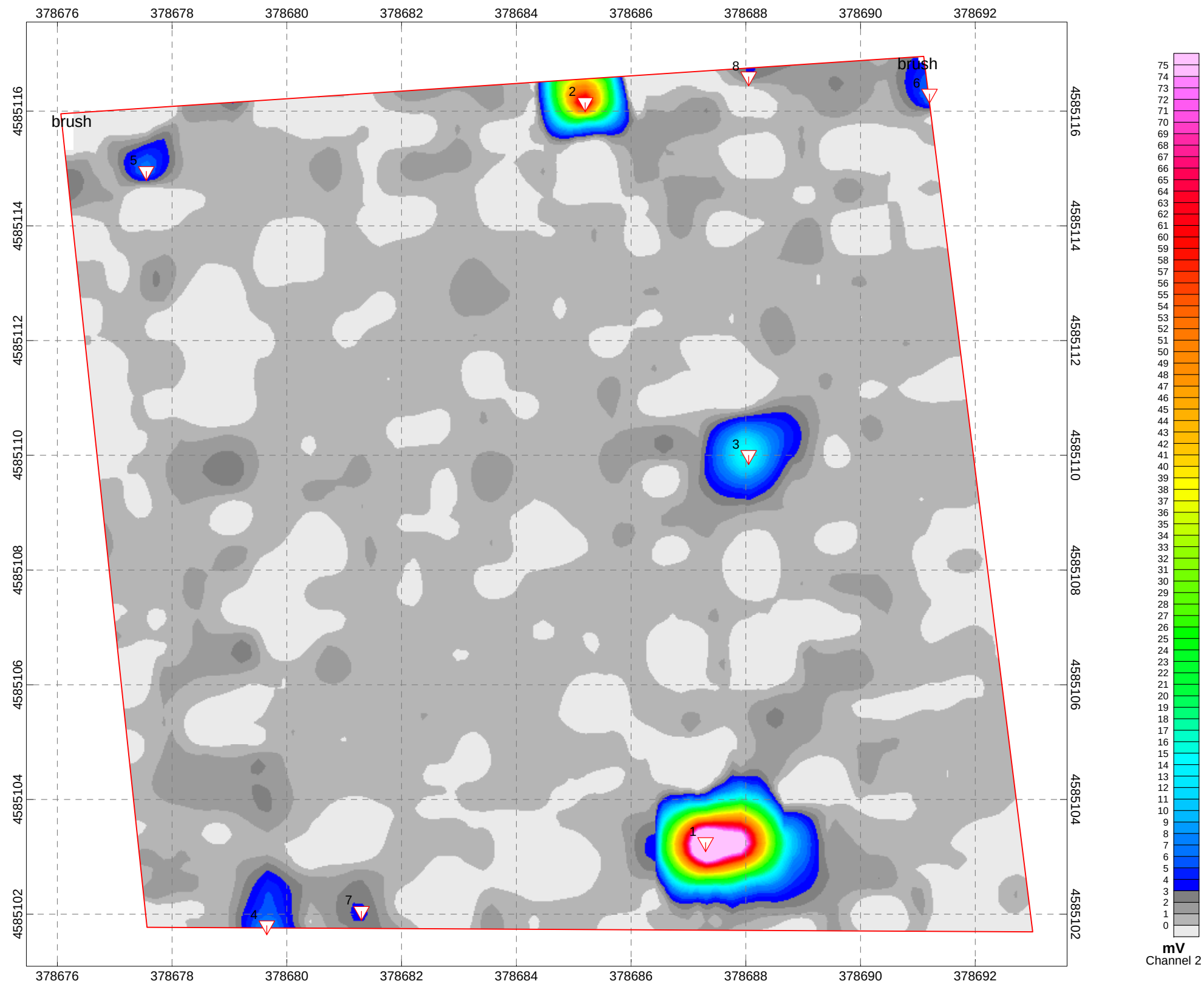
Comments
Possibly related to fence; Target moved to center of anomaly
Target moved to center of anomaly

Possibly related to target to NW
Possibly related to fence; Target moved to center of anomaly

Target moved to center of anomaly

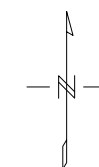
Target moved to center of anomaly
Secondary peak approx. 0.5m to SSW

Target moved to center of anomaly
Target moved within grid boundary, peak approx. 0.5m to WSW
Possible noise

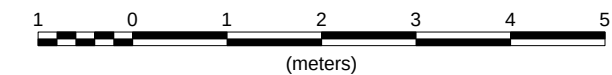


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- 2 ▽ Selected Target
(See Target List For Response and Location)
 (Unique Target ID is P0018XXXX, eg. P00180002)



Scale 1:80

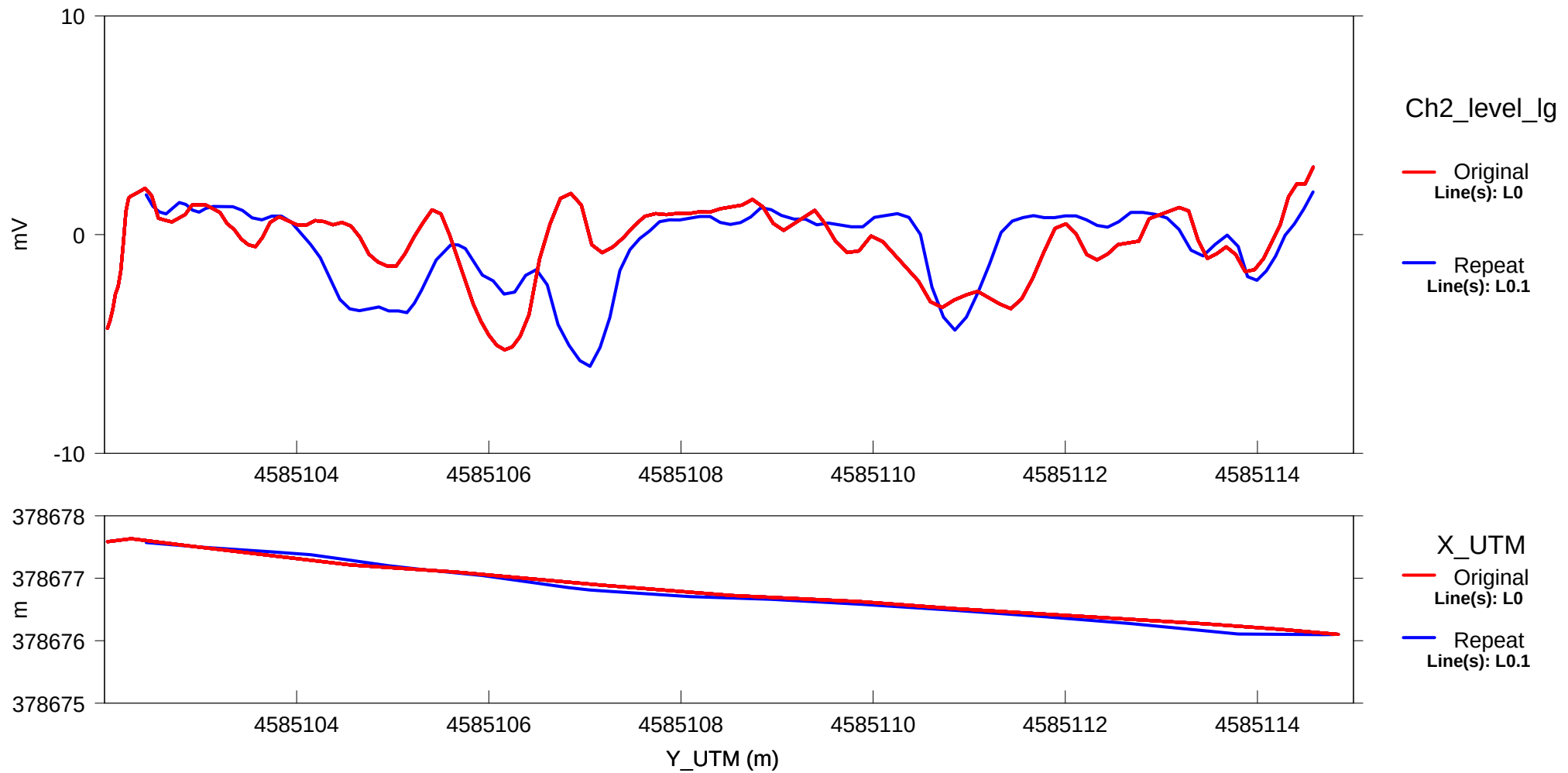


UXB International, Inc.

EM61 MK2 Bottom Coil
 Grid P0018
 Former Cape Poge Little Neck Bomb Target Site
 Martha's Vineyard, Massachusetts

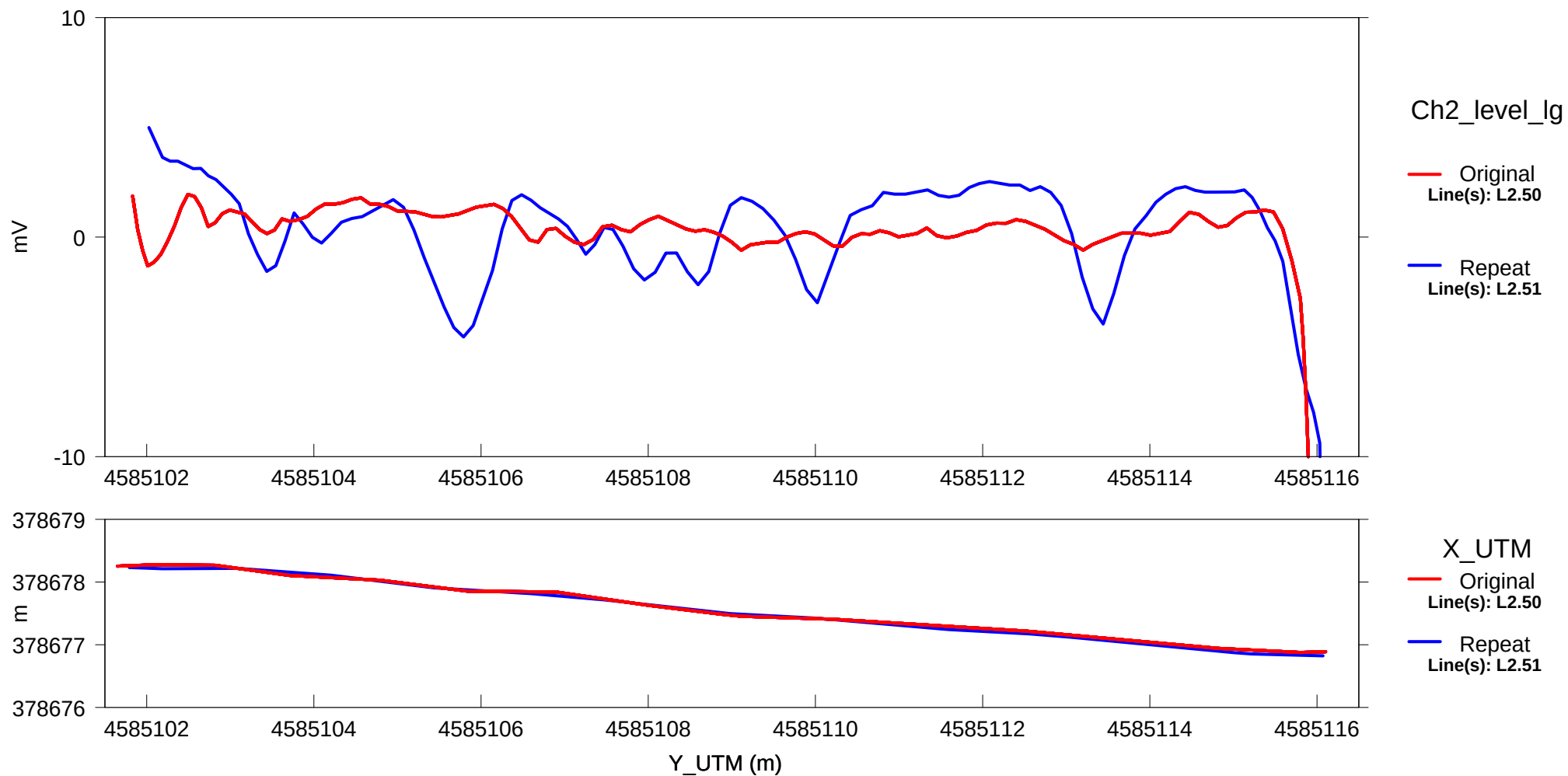
Date of Map Creation: 03/22/2011
 Date of Survey: 03/21/2011

P0018 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



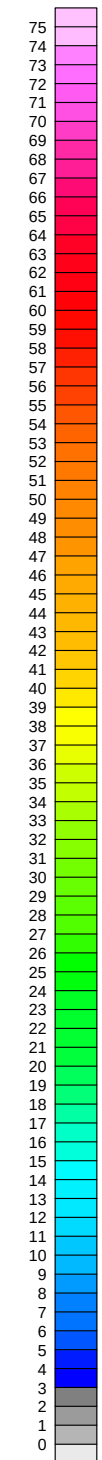
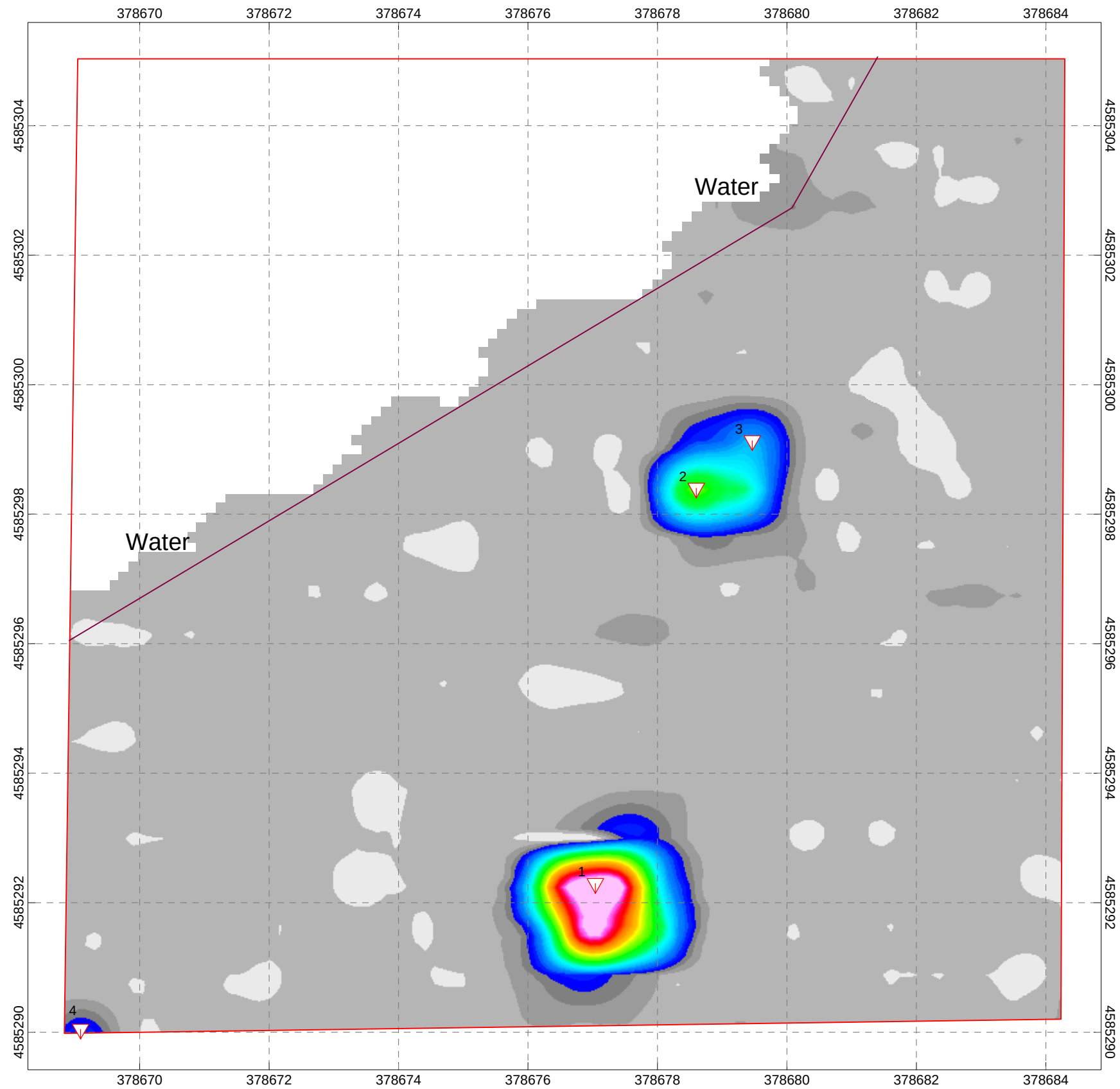
Database: P0018_Repeat.gdb

P0018 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0018_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0018	P0018	P00180001	378687.3	4585103.25	144.1927032	105.138031	62.15143585	30.02588081	0	0	
N10UXB0001	P0018	P0018	P00180002	378685.2	4585116.15	87.40663136	70.95722954	42.01429362	19.39116094	0	0	
N10UXB0001	P0018	P0018	P00180003	378688.05	4585110	22.53363037	15.40129757	8.261137009	3.450588465	0	0	
N10UXB0001	P0018	P0018	P00180004	378679.65	4585101.8	18.13706207	8.766436576	3.590744972	1.474085689	0	0	Suspected noise; Secondary peak approx. 0.5m to N
N10UXB0001	P0018	P0018	P00180005	378677.55	4585114.95	8.422284126	7.31998682	3.128921747	1.266570091	0	0	Suspected noise
N10UXB0001	P0018	P0018	P00180006	378691.2	4585116.3	11.96394253	6.605198383	1.987942934	1.076868892	0	0	Suspected noise
N10UXB0001	P0018	P0018	P00180007	378681.3	4585102.05	6.722778797	3.525690556	1.517957926	0.670047224	0	0	Suspected noise
N10UXB0001	P0018	P0018	P00180008	378688.05	4585116.6	3.887797812	3.434297552	0.993674513	0.199821262	0	0	Suspected noise

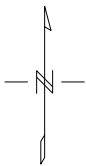


mV
Channel 2

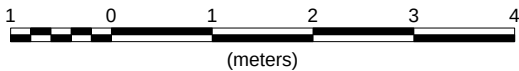


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- 2 ▽ Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0019XXXX, eg. P00190002)



Scale 1:75

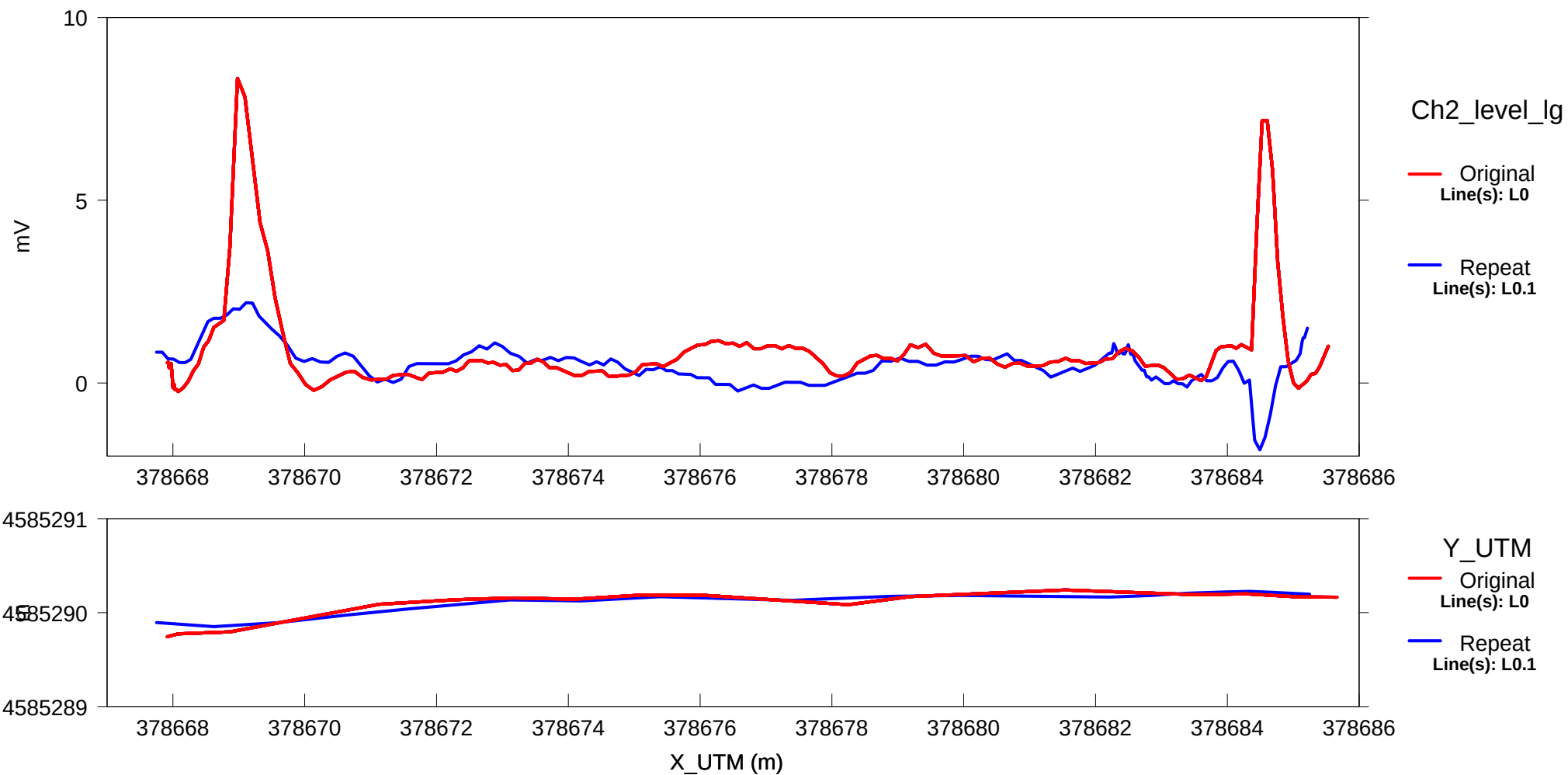


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0019
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

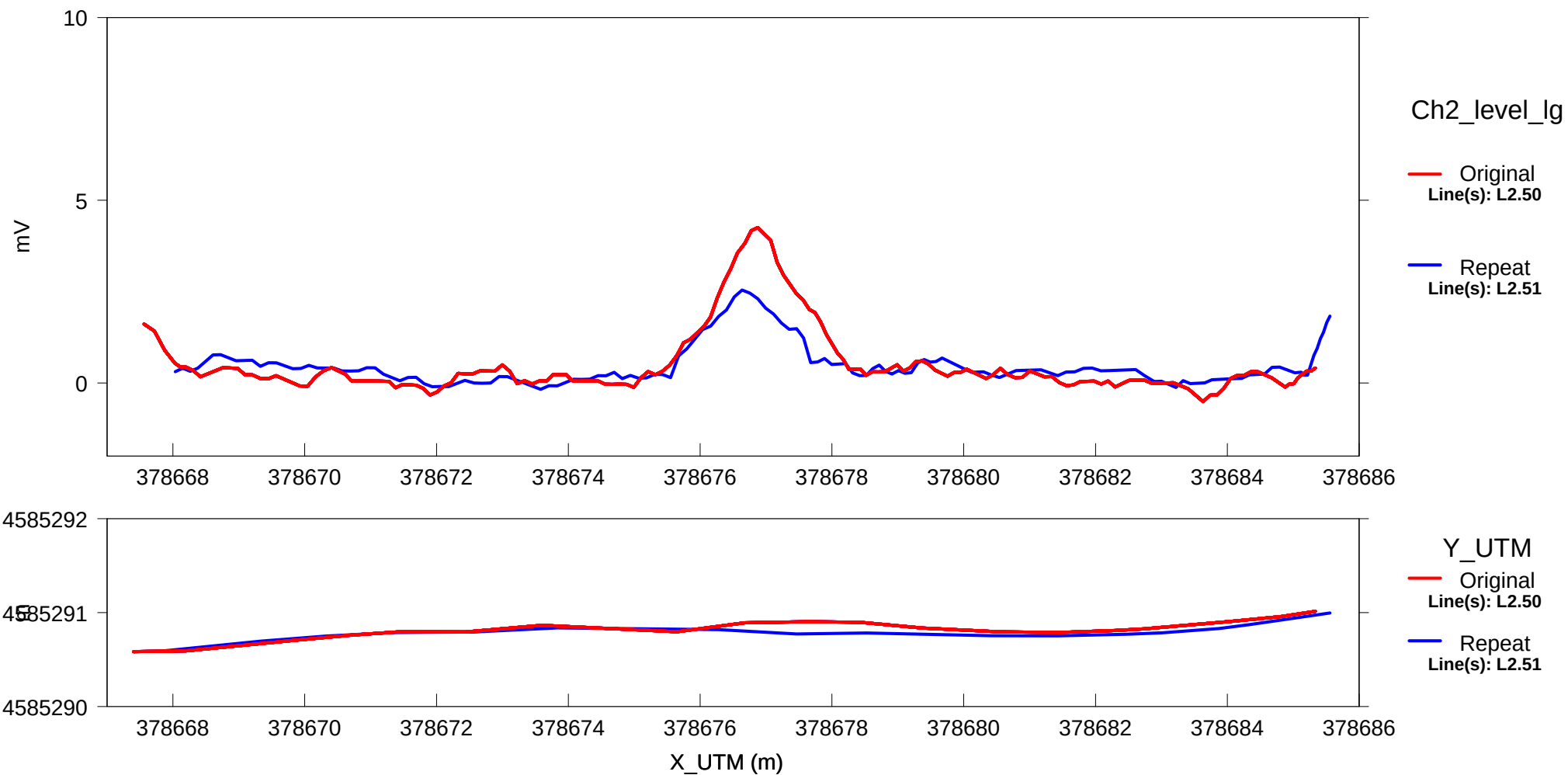
Date of Map Creation: 03/14/2011
Date of Survey: 03/12/2011

P0019 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



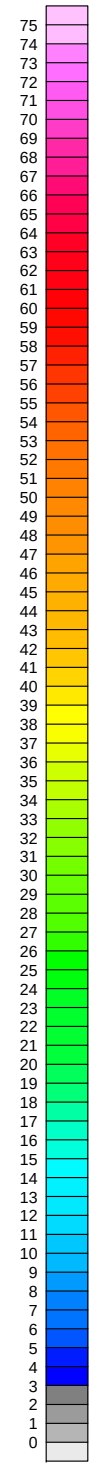
Database: P0019_Repeat.gdb

P0019 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0019_Repeat.gdb

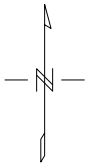
Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	P0019	P0019	P00190001	378677	4585292	134.4609	86.45694	46.22096	18.72565	0	0	Secondary Pe
N10UXB0001	P0019	P0019	P00190002	378678.6	4585298	47.50277	29.28759	14.61895	6.00048	0	0	
N10UXB0001	P0019	P0019	P00190003	378679.5	4585299	15.12871	9.412353	4.761043	2.061646	0	0	
N10UXB0001	P0019	P0019	P00190004	378669.1	4585290	5.363415	4.825333	4.24972	3.914938	0	0	Peak outside



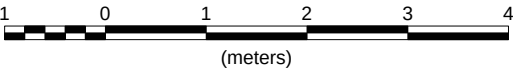
mV
Channel 2

Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- 2 ▽ Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0020XXXX, eg. P00200002)



Scale 1:75

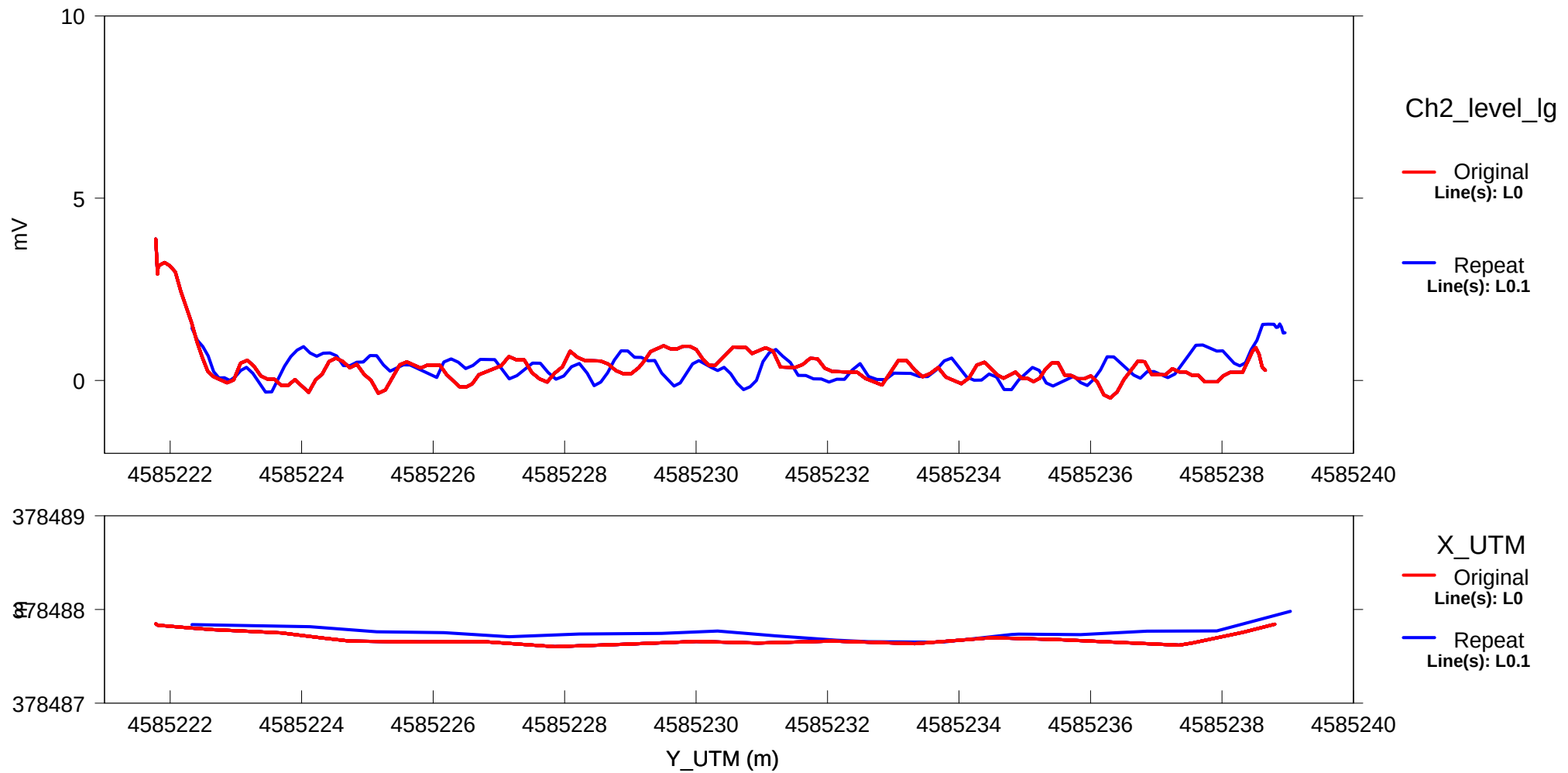


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0020
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

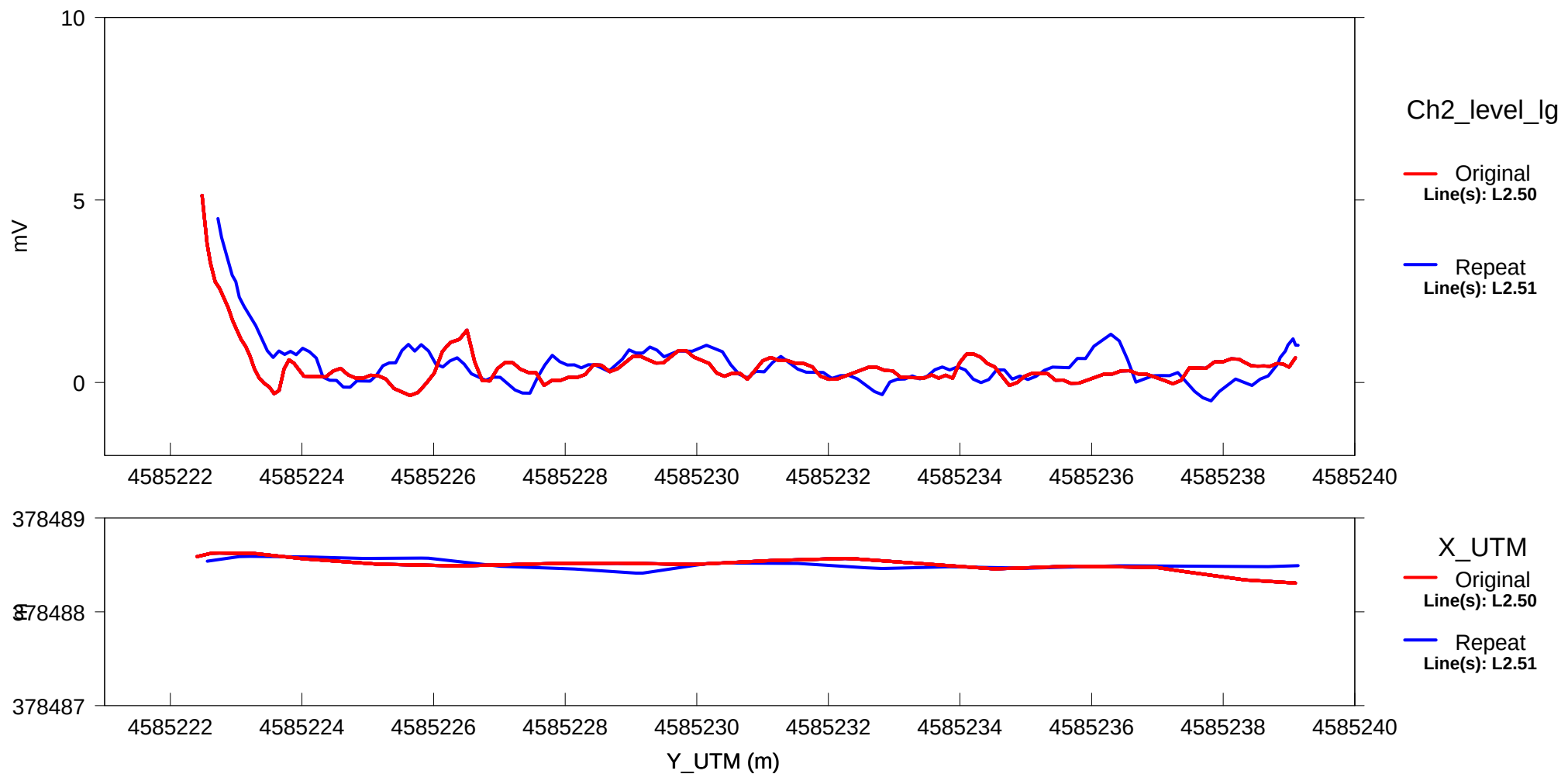
Date of Map Creation: 03/14/2011
Date of Survey: 03/12/2011

P0020 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



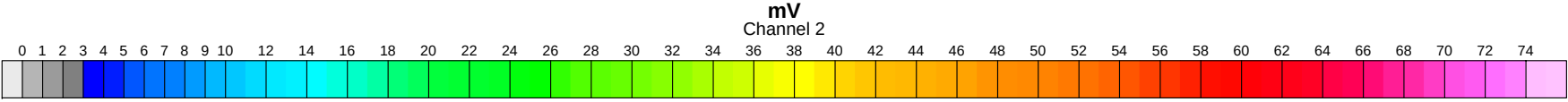
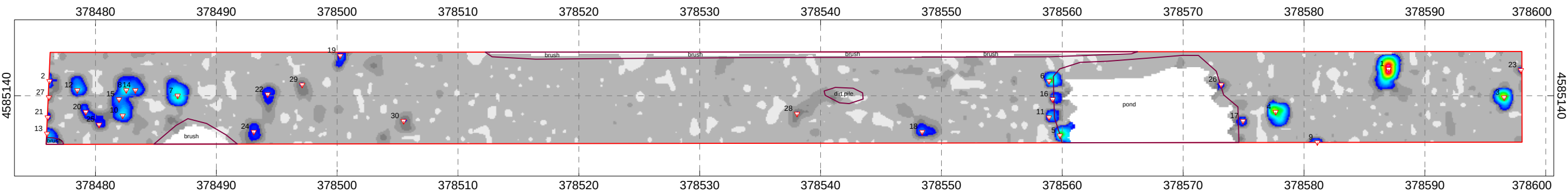
Database: P0020_Repeat.gdb

P0020 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



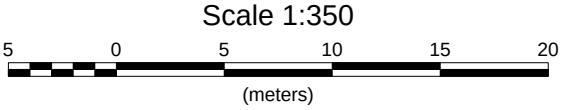
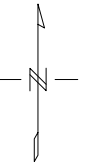
Database: P0020_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	P0020	P0020	P00200001	378497	4585233	72.6745	20.13553	6.282912	3.475116	0	0	
N10UXB0001	P0020	P0020	P00200002	378497.6	4585233	24.27445	16.04018	8.746578	3.863779	0	0	
N10UXB0001	P0020	P0020	P00200003	378501.5	4585223	26.29666	15.40902	8.558178	3.456519	0	0	Peak outside
N10UXB0001	P0020	P0020	P00200004	378497.7	4585224	17.62274	10.40875	3.801948	1.787156	0	0	
N10UXB0001	P0020	P0020	P00200005	378496.9	4585233	8.552362	5.401582	2.981215	1.307821	0	0	
N10UXB0001	P0020	P0020	P00200006	378499.1	4585229	7.021904	4.311252	2.289385	0.766878	0	0	
N10UXB0001	P0020	P0020	P00200007	378497.6	4585236	15.00847	3.700855	0.305655	0.0092	0	0	



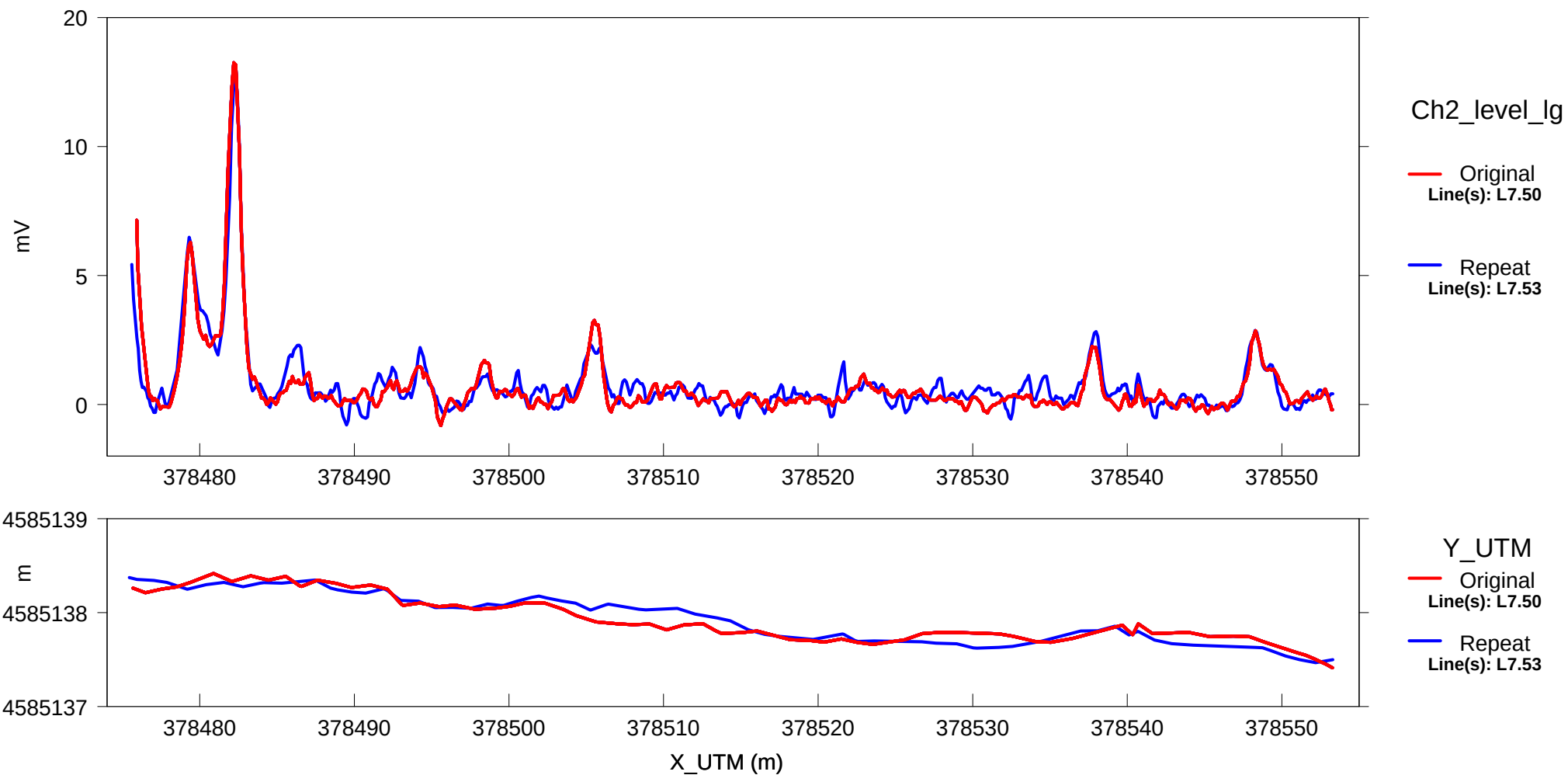
Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- 2 ▽ Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0021XXXX, eg. P00210002)



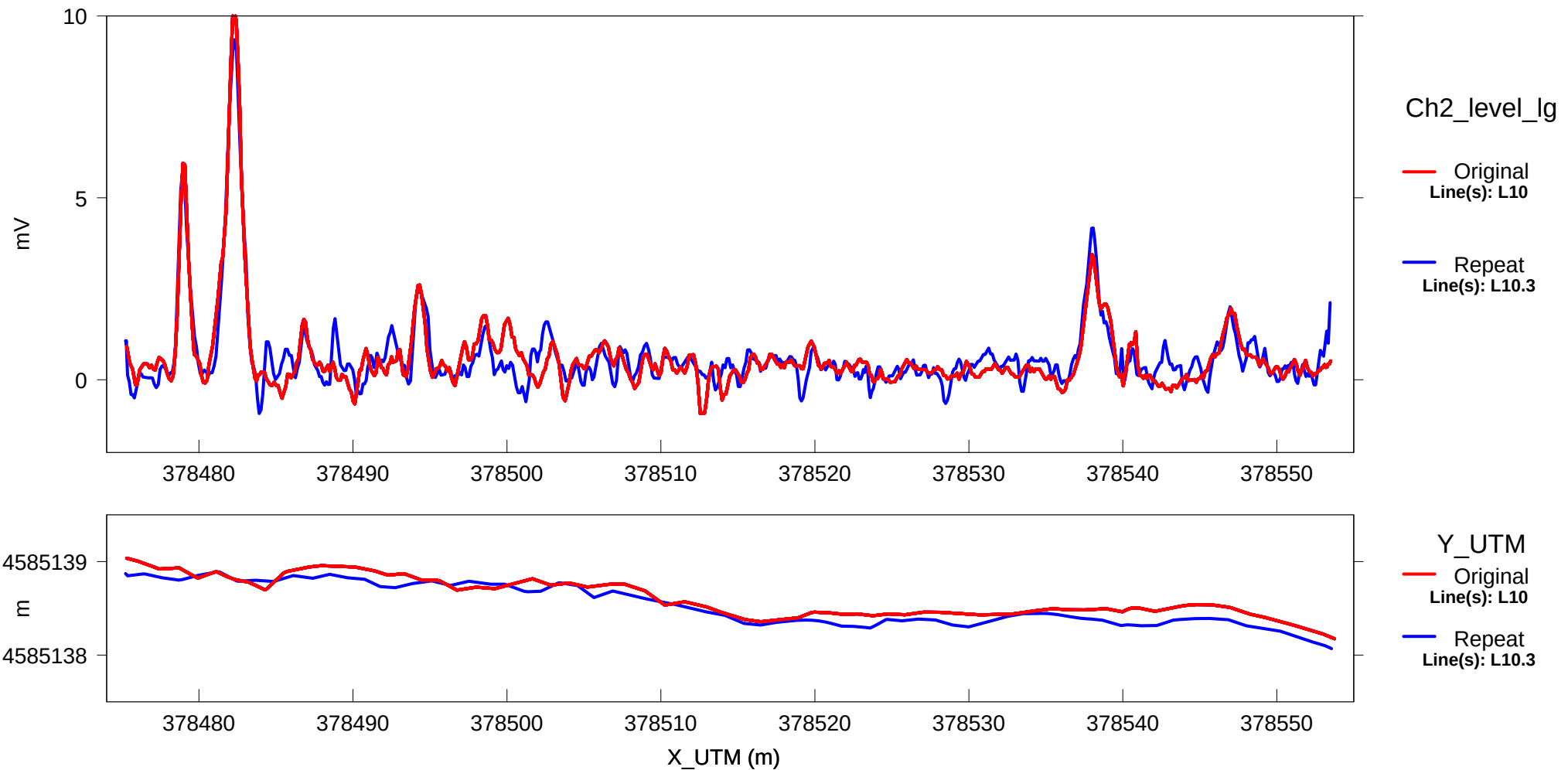
UXB International, Inc.
EM61 MK2 Bottom Coil Grid P0021 Former Cape Poge Little Neck Bomb Target Site Martha's Vineyard, Massachusetts
Date of Map Creation: 03/23/2011 Date of Survey: 03/22/2011

P0021 Repeat Line 7.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



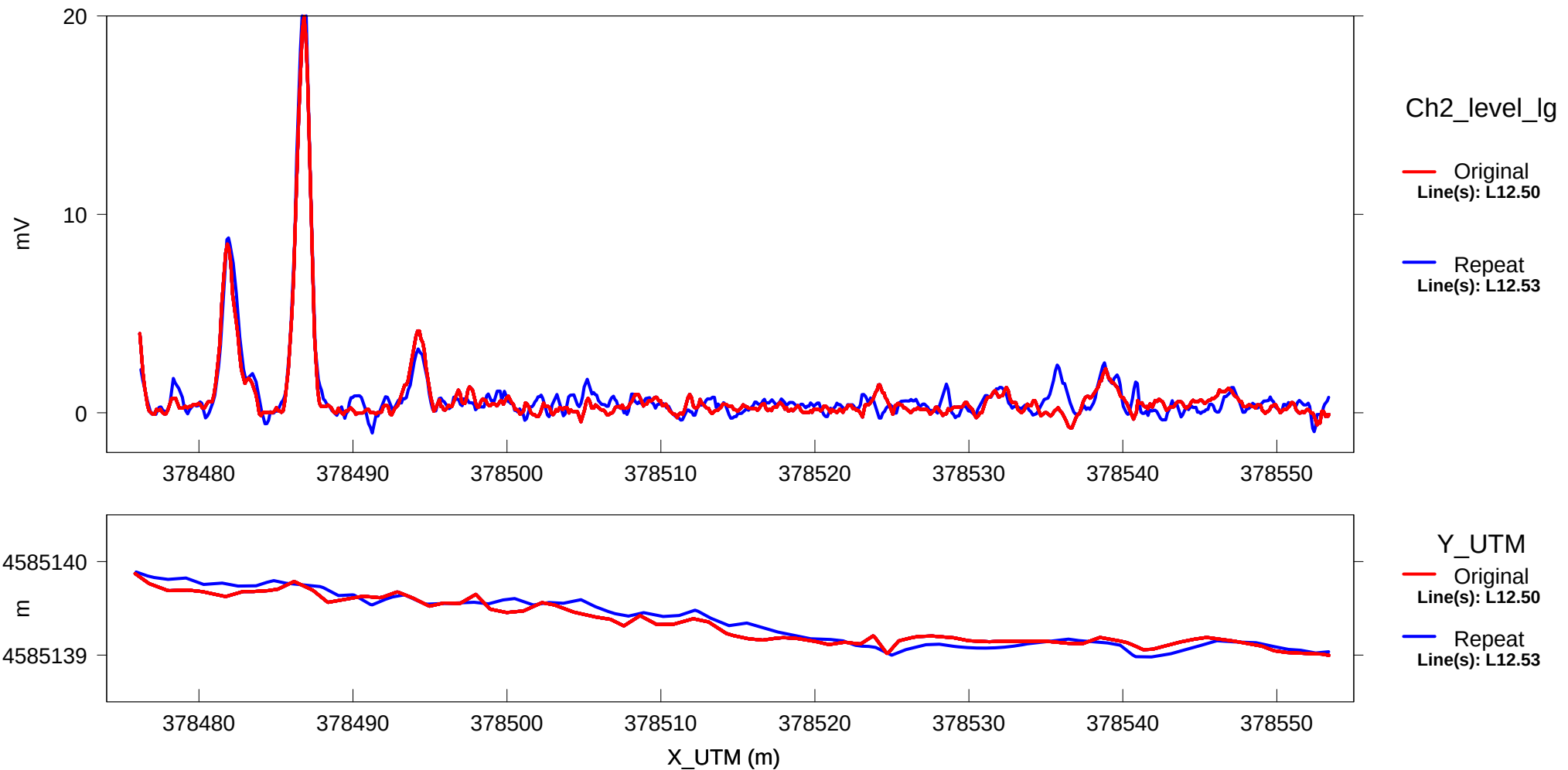
Database: P0021_Repeat.gdb

P0021 Repeat Line 10 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0021_Repeat.gdb

P0021 Repeat Line 12.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0021_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource
N10UXB0001	P0021	P0021	P00210001	378587	4585142.2	112.0668792	73.95139307	38.71038053	16.56678389	0	0
N10UXB0001	P0021	P0021	P00210002	378476.2	4585141.2	64.93564605	48.37241745	28.10999298	13.54181671	0	0
N10UXB0001	P0021	P0021	P00210003	378596.55	4585139.85	60.18009186	38.12649155	18.20259476	7.45524311	0	0
N10UXB0001	P0021	P0021	P00210004	378577.65	4585138.65	56.39544296	34.94915009	16.63643837	6.207542896	0	0
N10UXB0001	P0021	P0021	P00210005	378559.8	4585136.7	40.15815353	27.45541572	13.42272568	6.524643421	0	0
N10UXB0001	P0021	P0021	P00210006	378558.9	4585141.2	38.0929718	27.44523048	14.74385357	7.238570212	0	0
N10UXB0001	P0021	P0021	P00210007	378486.8	4585140	28.99250221	19.63162231	10.58581638	4.530032635	0	0
N10UXB0001	P0021	P0021	P00210008	378482.55	4585140.45	29.94435501	19.25598145	9.966352463	4.298778057	0	0
N10UXB0001	P0021	P0021	P00210009	378581.1	4585136.15	24.97898289	15.14126584	6.860620967	1.932713625	0	0
N10UXB0001	P0021	P0021	P00210010	378482.25	4585138.35	21.18936729	13.15730095	6.479189396	2.579267502	0	0
N10UXB0001	P0021	P0021	P00210011	378558.9	4585138.2	18.38508224	12.7743864	6.024018764	2.894424438	0	0
N10UXB0001	P0021	P0021	P00210012	378478.5	4585140.45	18.75673294	12.38057041	5.981927872	2.407809734	0	0
N10UXB0001	P0021	P0021	P00210013	378476	4585136.85	18.70284081	11.098979	5.309245586	2.192579508	0	0
N10UXB0001	P0021	P0021	P00210014	378483.3	4585140.45	15.91012764	9.43636322	4.970862865	2.094641924	0	0
N10UXB0001	P0021	P0021	P00210015	378481.95	4585139.7	12.83707809	8.105900764	4.102833748	1.281958222	0	0
N10UXB0001	P0021	P0021	P00210016	378559.2	4585139.7	12.27199364	8.044139862	4.177113533	1.832048893	0	0
N10UXB0001	P0021	P0021	P00210017	378574.95	4585137.9	13.03019142	7.378518105	3.304251432	1.2154212	0	0
N10UXB0001	P0021	P0021	P00210018	378548.4	4585137	11.01558399	7.171676157	3.442992686	1.590553998	0	0
N10UXB0001	P0021	P0021	P00210019	378500.25	4585143.3	27.16929432	6.427155487	0.339479893	-0.225714042	0	0
N10UXB0001	P0021	P0021	P00210020	378479.2	4585138.65	10.54534531	6.243659019	2.825059652	0.915425479	0	0
N10UXB0001	P0021	P0021	P00210021	378476.05	4585138.2	9.294671059	5.697487831	2.499236584	1.06773138	0	0
N10UXB0001	P0021	P0021	P00210022	378494.25	4585140.1	8.276516907	5.153912063	2.649254796	0.865439295	0	0
N10UXB0001	P0021	P0021	P00210023	378597.95	4585142.1	9.482496261	5.073285103	2.175199509	0.79217428	0	0
N10UXB0001	P0021	P0021	P00210024	378493.1	4585137	9.948992729	4.896894932	2.297553778	0.675010204	0	0
N10UXB0001	P0021	P0021	P00210025	378480.3	4585137.6	8.701163292	4.768500328	2.013102055	0.582728088	0	0
N10UXB0001	P0021	P0021	P00210026	378573.15	4585140.9	7.588616848	4.380244732	1.887584329	0.883399904	0	0
N10UXB0001	P0021	P0021	P00210027	378476.15	4585139.85	5.59462738	3.468810319	1.29118979	0.439814657	0	0
N10UXB0001	P0021	P0021	P00210028	378538.05	4585138.5	5.181030272	3.359777926	1.769157051	0.83903098	0	0
N10UXB0001	P0021	P0021	P00210029	378497.1	4585140.9	5.861961365	3.33904624	1.888174176	0.830821037	0	0
N10UXB0001	P0021	P0021	P00210030	378505.5	4585137.9	4.657987594	3.210743189	1.842109561	0.911958814	0	0

Comments
Target moved to center of anomaly
Possibly related to brush/terrain; Target moved within grid boundary, peak approx. 0.4m to W

Possibly related to terrain
Possibly related to terrain
Target moved to center of anomaly

Target moved within grid boundary, peak approx. 0.4m to S

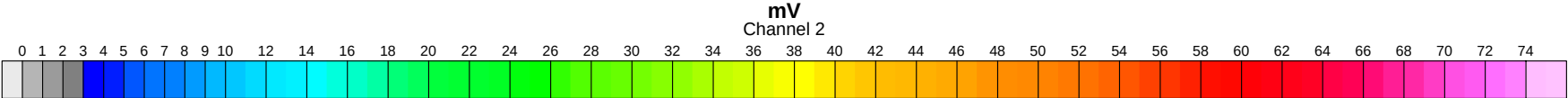
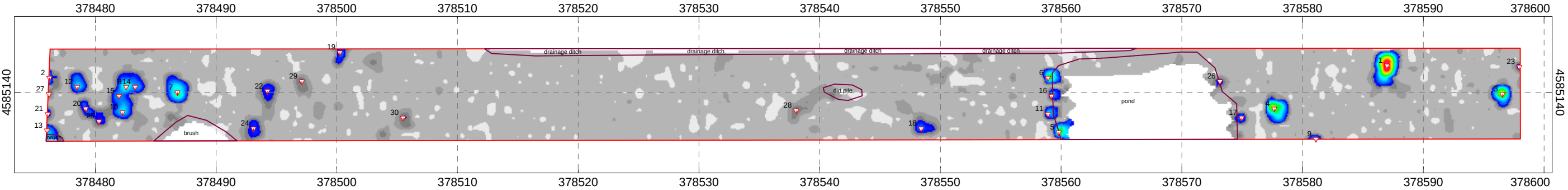
Possibly related to terrain

Possibly related to brush/terrain; Target moved within grid boundary, peak approx. 0.1m to W
Possibly related to target to W

Possibly related to terrain
Possibly related to terrain
Secondary peak approx. 0.7m to E
Possible data spike; Secondary peak approx. 0.7m to SW
Target moved to center of anomaly
Possibly related to brush/terrain; Target moved within grid boundary, peak approx. 0.1m to W
Target moved to center of anomaly
Possibly related to brush/terrain; Target moved within grid boundary, peak approx. 0.1m to E
Target moved to center of anomaly

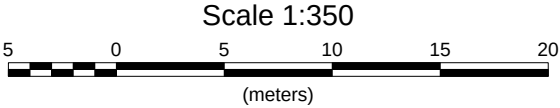
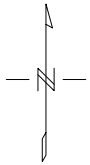
Possibly related to terrain
Possibly related to brush/terrain

Possible noise



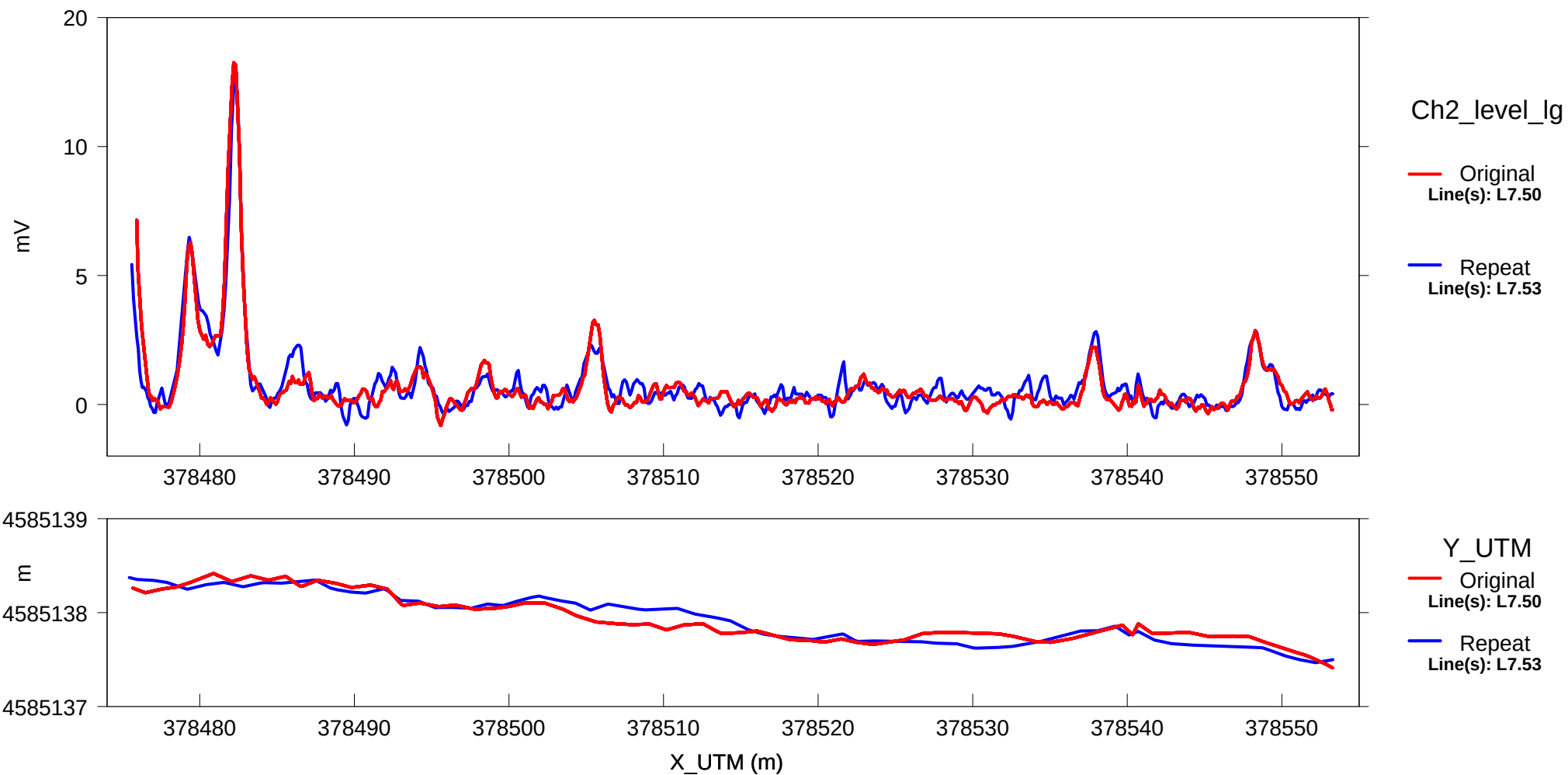
Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0021XXXX, eg. P00210002)



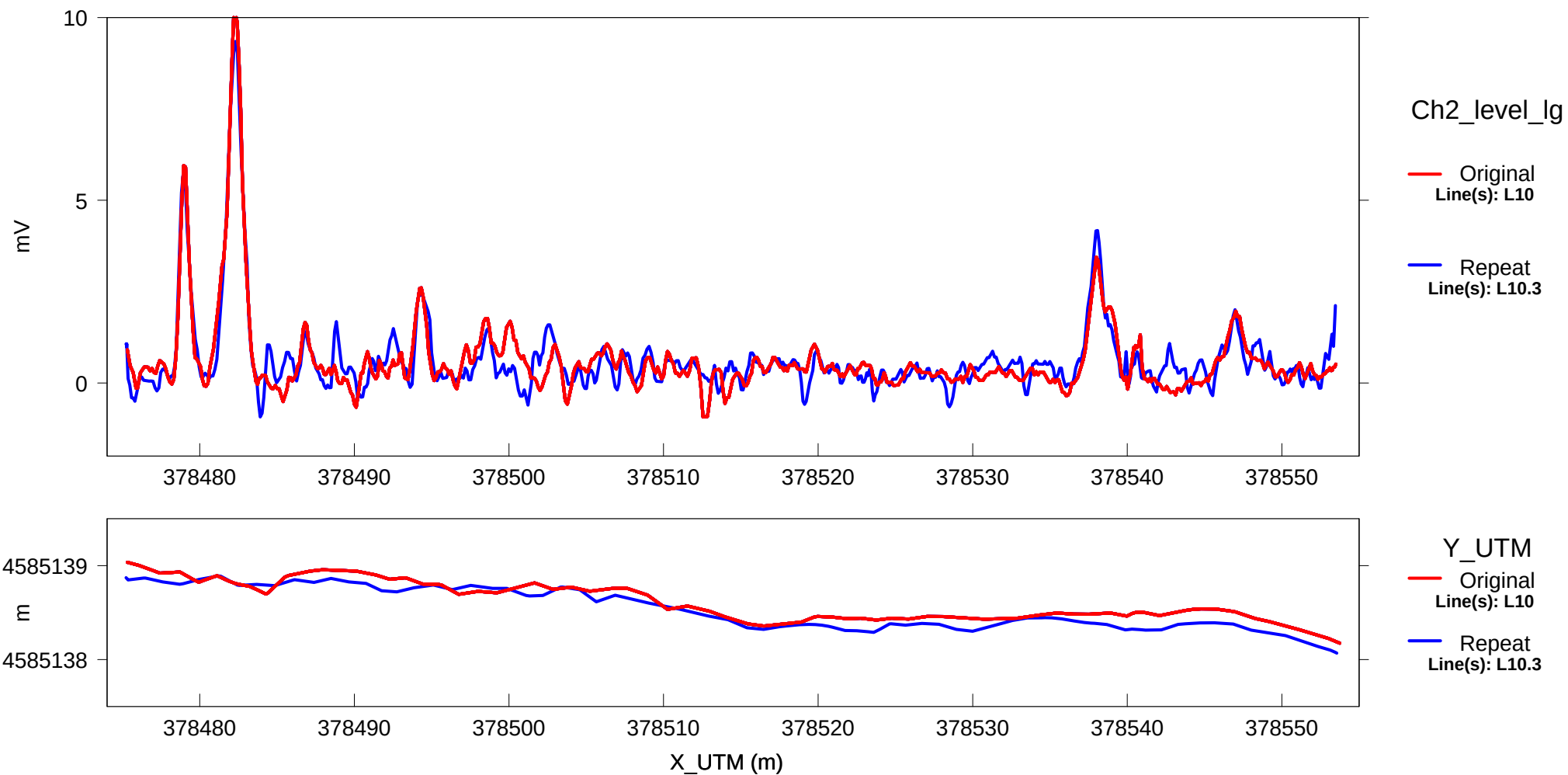
UXB International, Inc.
EM61 MK2 Bottom Coil Grid P0021 Former Cape Poge Little Neck Bomb Target Site Martha's Vineyard, Massachusetts
Date of Map Creation: 03/23/2011 Date of Survey: 03/22/2011

P0021 Repeat Line 7.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



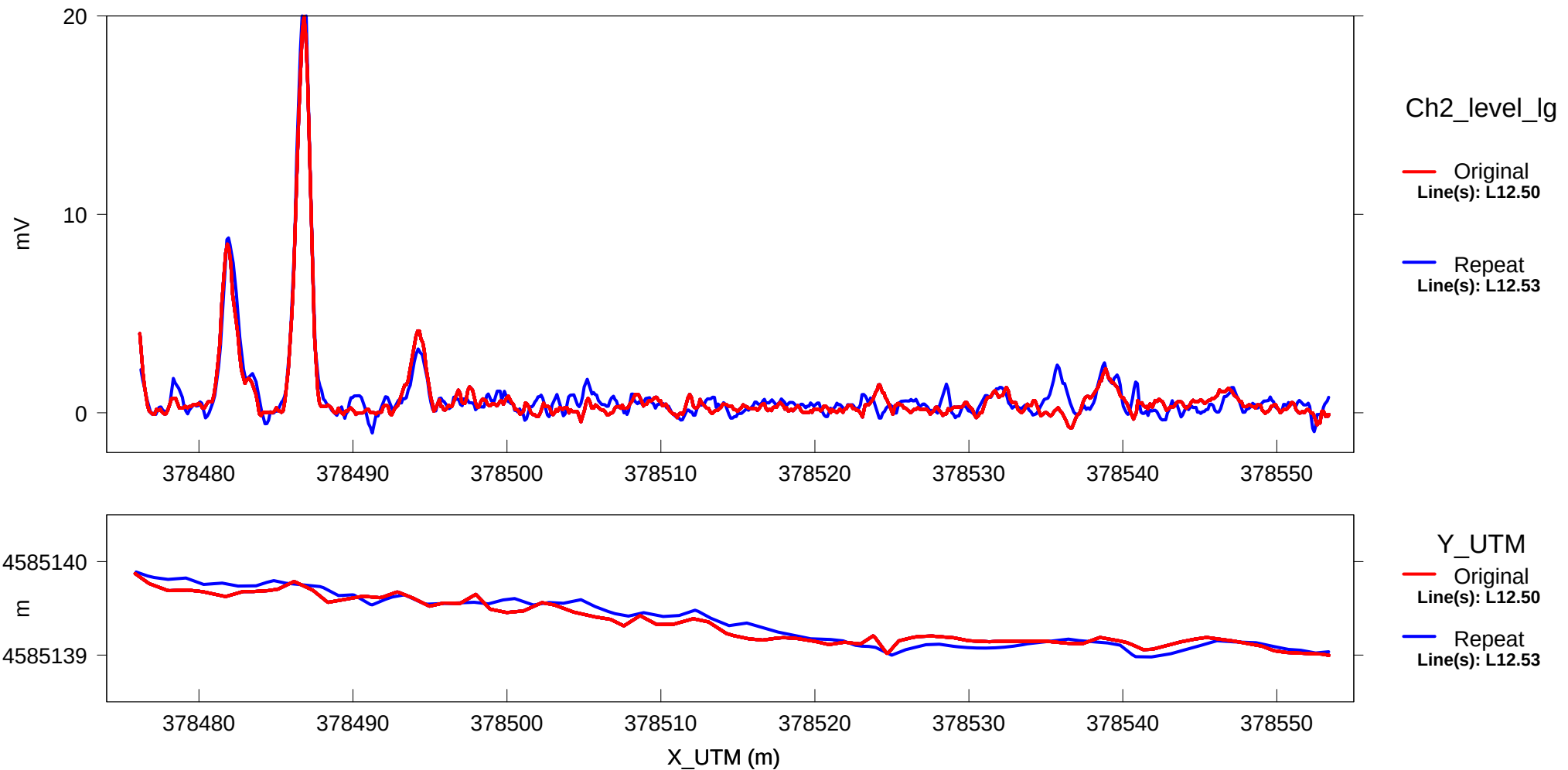
Database: P0021_Repeat.gdb

P0021 Repeat Line 10 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0021_Repeat.gdb

P0021 Repeat Line 12.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0021_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource
N10UXB0001	P0021	P0021	P00210001	378587	4585142.2	112.0668792	73.95139307	38.71038053	16.56678389	0	0
N10UXB0001	P0021	P0021	P00210002	378476.2	4585141.2	64.93564605	48.37241745	28.10999298	13.54181671	0	0
N10UXB0001	P0021	P0021	P00210003	378596.55	4585139.85	60.18009186	38.12649155	18.20259476	7.45524311	0	0
N10UXB0001	P0021	P0021	P00210004	378577.65	4585138.65	56.39544296	34.94915009	16.63643837	6.207542896	0	0
N10UXB0001	P0021	P0021	P00210005	378559.8	4585136.7	40.15815353	27.45541572	13.42272568	6.524643421	0	0
N10UXB0001	P0021	P0021	P00210006	378558.9	4585141.2	38.0929718	27.44523048	14.74385357	7.238570212	0	0
N10UXB0001	P0021	P0021	P00210007	378486.8	4585140	28.99250221	19.63162231	10.58581638	4.530032635	0	0
N10UXB0001	P0021	P0021	P00210008	378482.55	4585140.45	29.94435501	19.25598145	9.966352463	4.298778057	0	0
N10UXB0001	P0021	P0021	P00210009	378581.1	4585136.15	24.97898289	15.14126584	6.860620967	1.932713625	0	0
N10UXB0001	P0021	P0021	P00210010	378482.25	4585138.35	21.18936729	13.15730095	6.479189396	2.579267502	0	0
N10UXB0001	P0021	P0021	P00210011	378558.9	4585138.2	18.38508224	12.7743864	6.024018764	2.894424438	0	0
N10UXB0001	P0021	P0021	P00210012	378478.5	4585140.45	18.75673294	12.38057041	5.981927872	2.407809734	0	0
N10UXB0001	P0021	P0021	P00210013	378476	4585136.85	18.70284081	11.098979	5.309245586	2.192579508	0	0
N10UXB0001	P0021	P0021	P00210014	378483.3	4585140.45	15.91012764	9.43636322	4.970862865	2.094641924	0	0
N10UXB0001	P0021	P0021	P00210015	378481.95	4585139.7	12.83707809	8.105900764	4.102833748	1.281958222	0	0
N10UXB0001	P0021	P0021	P00210016	378559.2	4585139.7	12.27199364	8.044139862	4.177113533	1.832048893	0	0
N10UXB0001	P0021	P0021	P00210017	378574.95	4585137.9	13.03019142	7.378518105	3.304251432	1.2154212	0	0
N10UXB0001	P0021	P0021	P00210018	378548.4	4585137	11.01558399	7.171676157	3.442992686	1.590553998	0	0
N10UXB0001	P0021	P0021	P00210019	378500.25	4585143.3	27.16929432	6.427155487	0.339479893	-0.225714042	0	0
N10UXB0001	P0021	P0021	P00210020	378479.2	4585138.65	10.54534531	6.243659019	2.825059652	0.915425479	0	0
N10UXB0001	P0021	P0021	P00210021	378476.05	4585138.2	9.294671059	5.697487831	2.499236584	1.06773138	0	0
N10UXB0001	P0021	P0021	P00210022	378494.25	4585140.1	8.276516907	5.153912063	2.649254796	0.865439295	0	0
N10UXB0001	P0021	P0021	P00210023	378597.95	4585142.1	9.482496261	5.073285103	2.175199509	0.79217428	0	0
N10UXB0001	P0021	P0021	P00210024	378493.1	4585137	9.948992729	4.896894932	2.297553778	0.675010204	0	0
N10UXB0001	P0021	P0021	P00210025	378480.3	4585137.6	8.701163292	4.768500328	2.013102055	0.582728088	0	0
N10UXB0001	P0021	P0021	P00210026	378573.15	4585140.9	7.588616848	4.380244732	1.887584329	0.883399904	0	0
N10UXB0001	P0021	P0021	P00210027	378476.15	4585139.85	5.59462738	3.468810319	1.29118979	0.439814657	0	0
N10UXB0001	P0021	P0021	P00210028	378538.05	4585138.5	5.181030272	3.359777926	1.769157051	0.83903098	0	0
N10UXB0001	P0021	P0021	P00210029	378497.1	4585140.9	5.861961365	3.33904624	1.888174176	0.830821037	0	0
N10UXB0001	P0021	P0021	P00210030	378505.5	4585137.9	4.657987594	3.210743189	1.842109561	0.911958814	0	0

Comments
Target moved to center of anomaly
Possibly related to brush/terrain; Target moved within grid boundary, peak approx. 0.4m to W

Possibly related to terrain
Possibly related to terrain
Target moved to center of anomaly

Target moved within grid boundary, peak approx. 0.4m to S

Possibly related to terrain

Possibly related to brush/terrain; Target moved within grid boundary, peak approx. 0.1m to W
Possibly related to target to W

Possibly related to terrain
Possibly related to terrain
Secondary peak approx. 0.7m to E
Possible data spike; Secondary peak approx. 0.7m to SW
Target moved to center of anomaly
Possibly related to brush/terrain; Target moved within grid boundary, peak approx. 0.1m to W
Target moved to center of anomaly
Possibly related to brush/terrain; Target moved within grid boundary, peak approx. 0.1m to E
Target moved to center of anomaly

Possibly related to terrain
Possibly related to brush/terrain

Possible noise



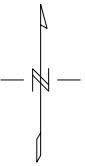
Legend

Grid Boundary

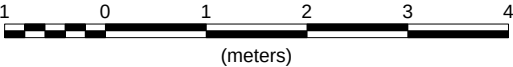
Culture Boundary

Brush Culture (if noted)

2 Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0022XXXX, eg. P00220002)



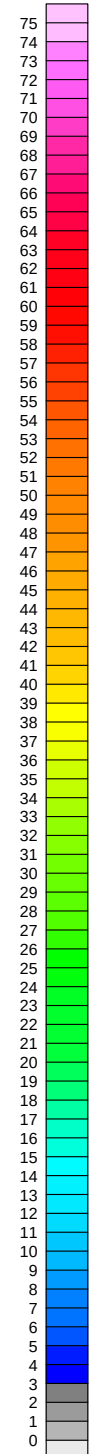
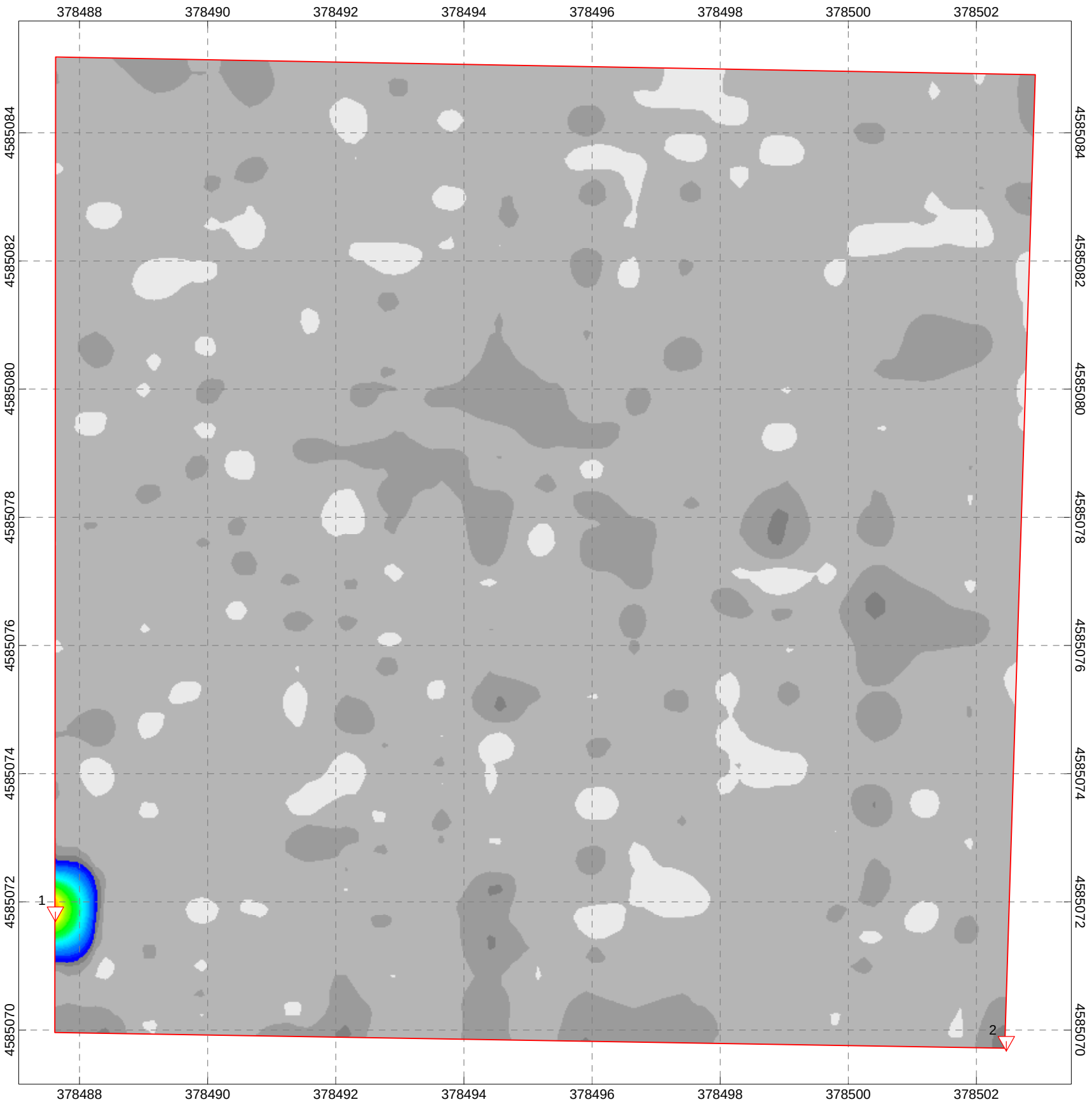
Scale 1:75



UXB International, Inc.

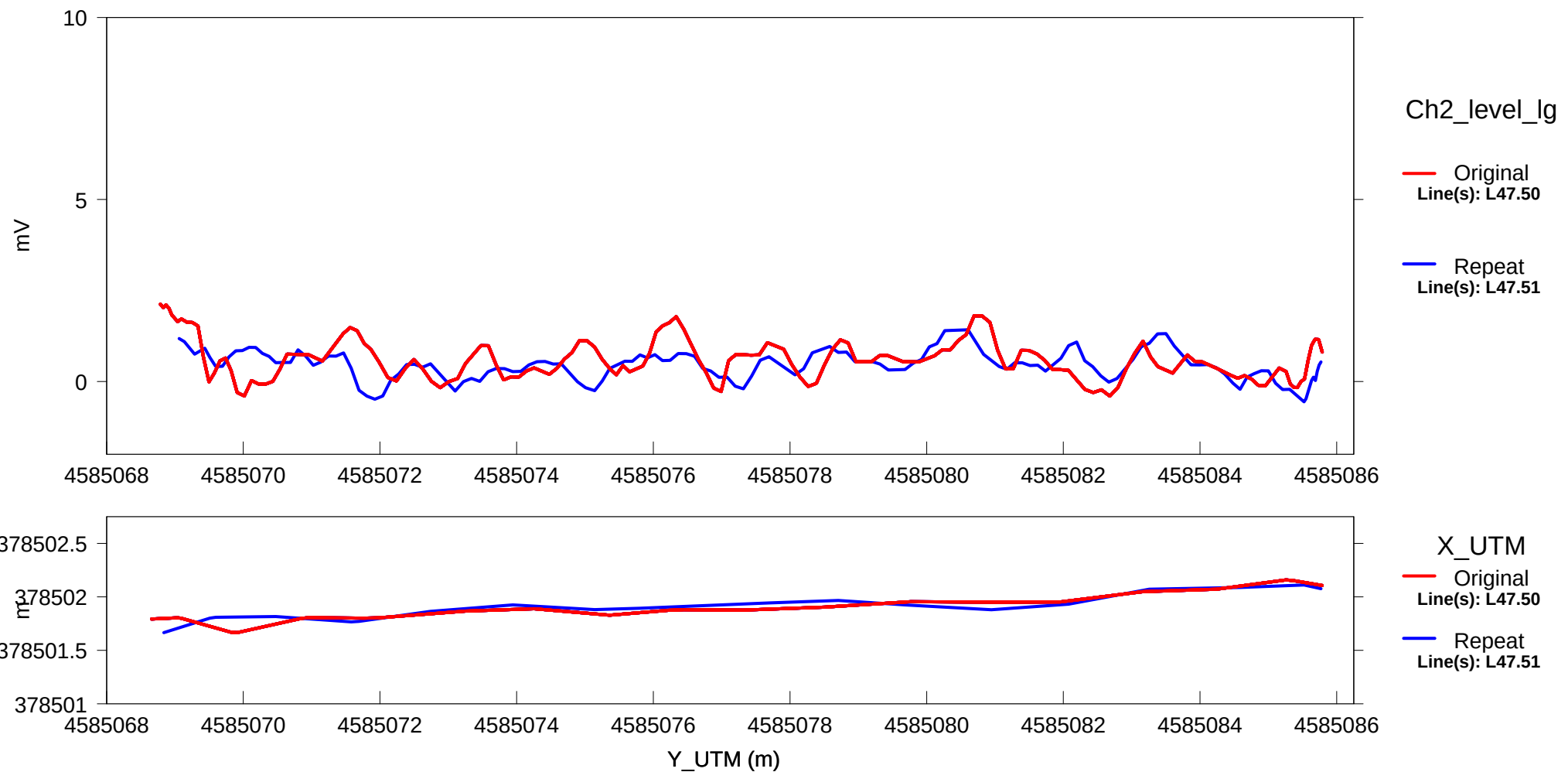
EM61 MK2 Bottom Coil
Grid P0022
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

Date of Map Creation: 03/14/2011
Date of Survey: 03/12/2011



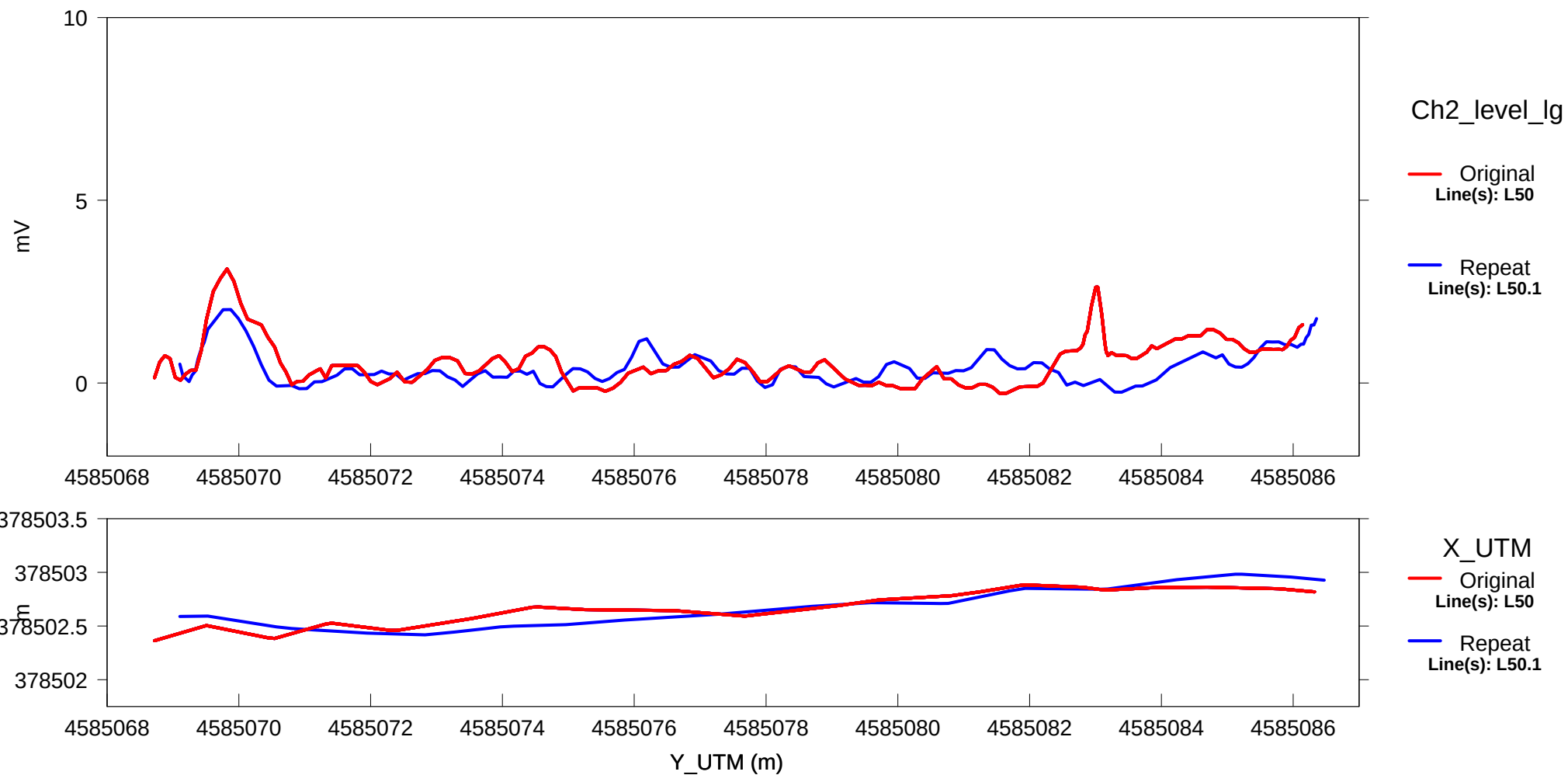
mV
Channel 2

P0022 Repeat Line 47.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0022_Repeat.gdb

P0022 Repeat Line 50 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



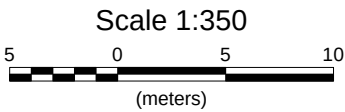
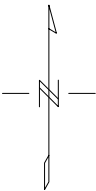
Database: P0022_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0022	P0022	P00220001	378487.623	4585071.842	84.41615168	53.14965232	24.72110878	9.843790272	0	0	Targets roughly .12m West
N10UXB0001	P0022	P0022	P00220002	378502.466	4585069.821	5.341204949	3.119292823	1.249232097	0.916073006	0	0	



Legend

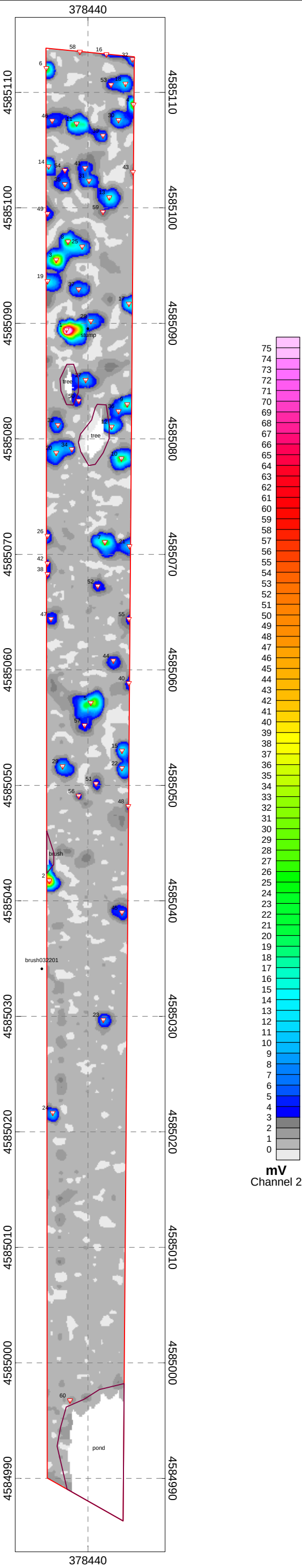
- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0023XXXX, eg. P00230002)



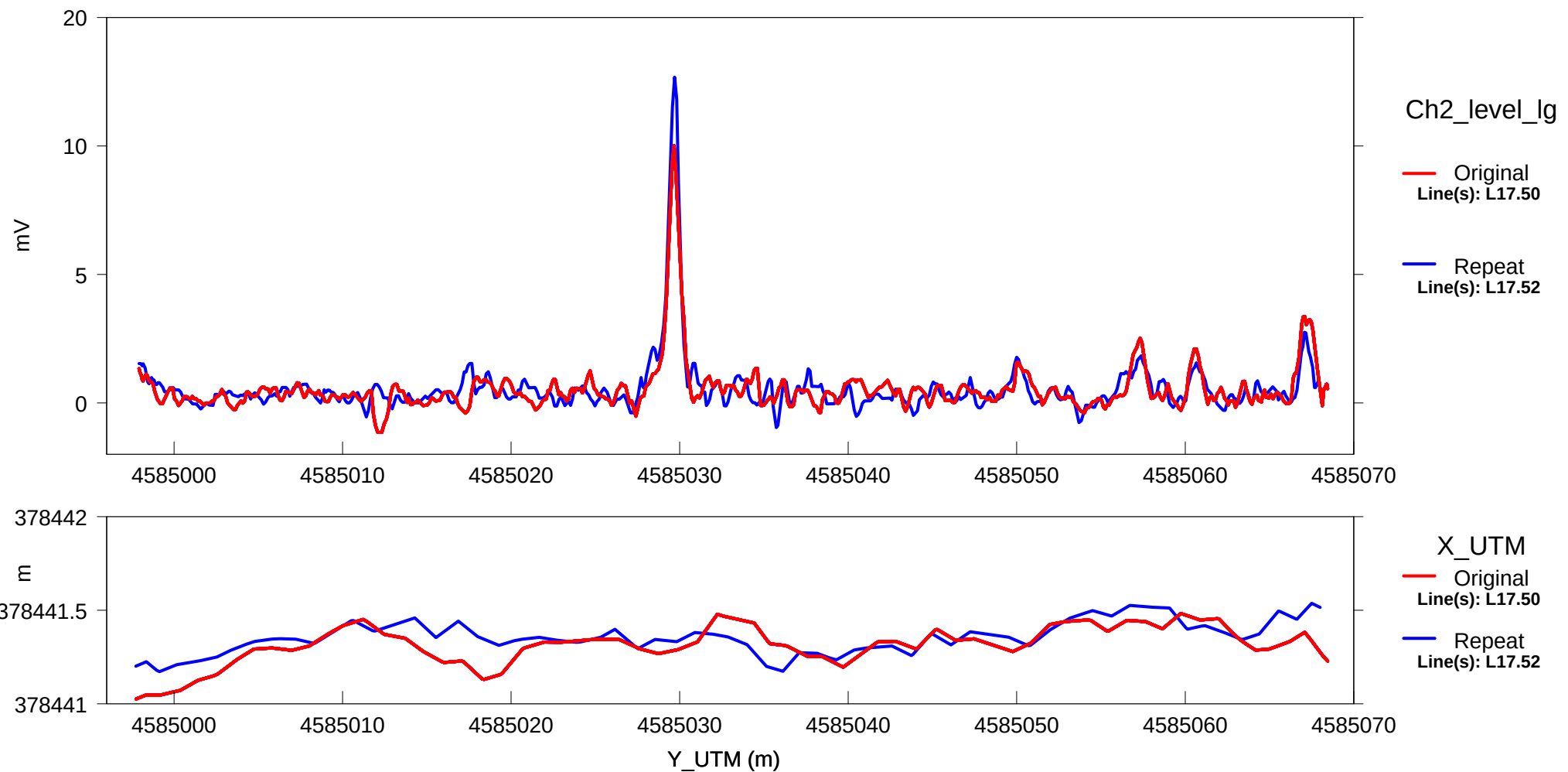
UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0023
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

Date of Map Creation: 03/23/2011
Date of Survey: 03/22/2011

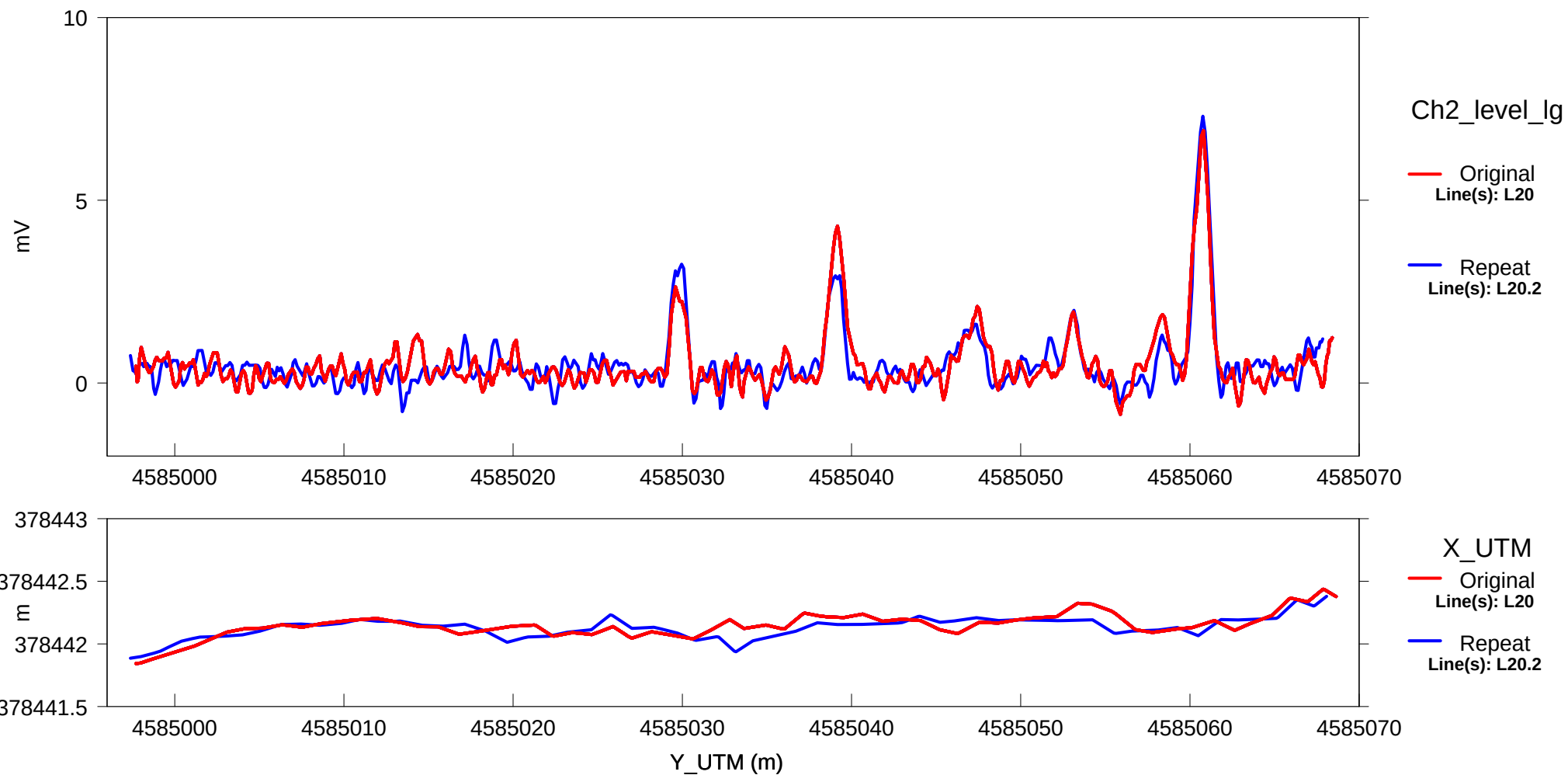


P0023 Repeat Line 17.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



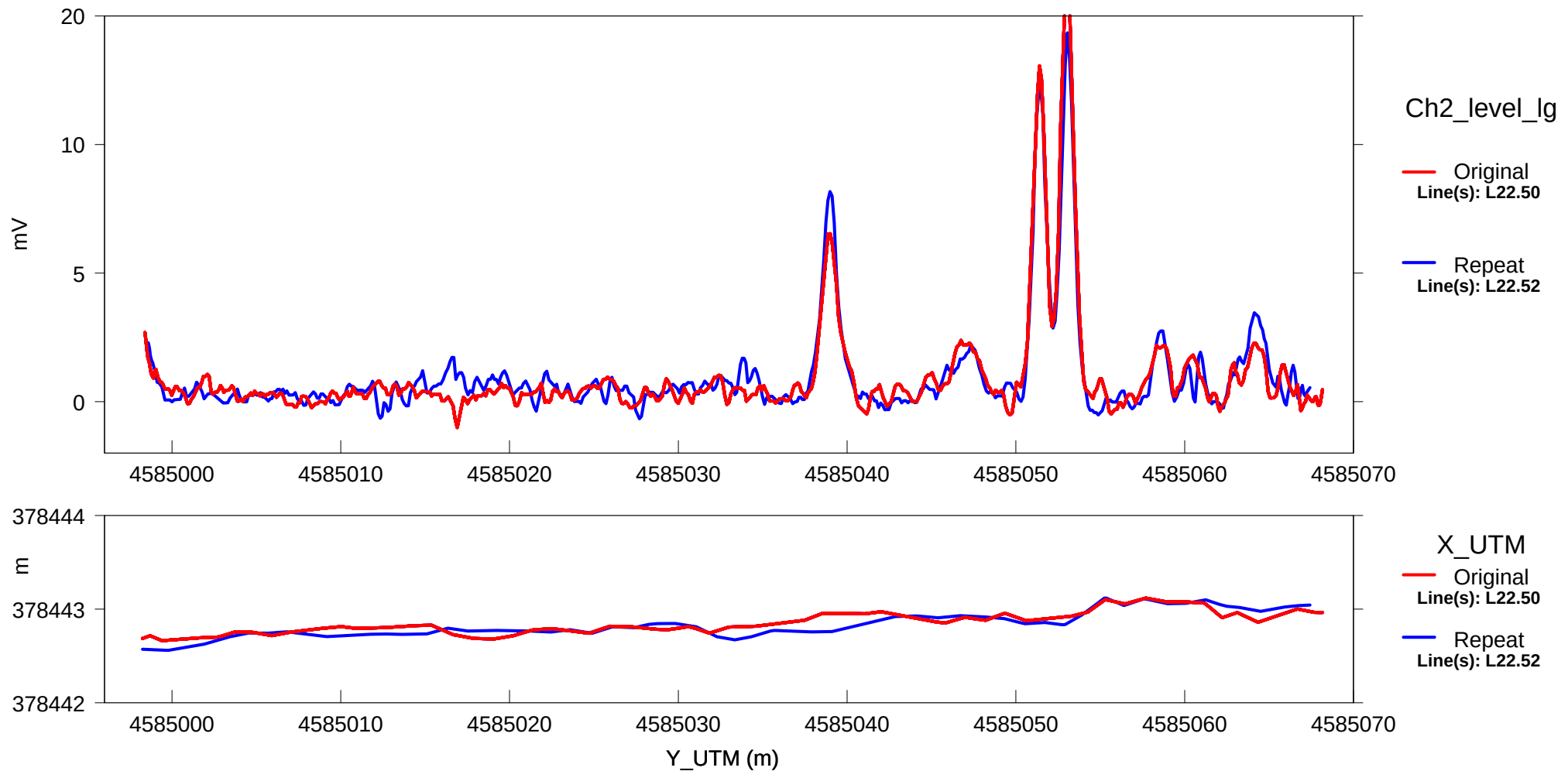
Database: P0023_Repeat.gdb

P0023 Repeat Line 20 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0023_Repeat.gdb

P0023 Repeat Line 22.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0023_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource
N10UXB0001	P0023	P0023	P00230001	378438.15	4585089.45	160.0829315	106.2750778	55.85390091	23.65240097	0	0
N10UXB0001	P0023	P0023	P00230002	378436.65	4585041.75	100.7385712	65.51757049	33.88119888	14.07883453	0	0
N10UXB0001	P0023	P0023	P00230003	378437.25	4585095.5	73.78987122	48.26595306	25.00256538	10.45526505	0	0
N10UXB0001	P0023	P0023	P00230004	378443.95	4585108.95	65.26552582	43.72949219	22.11374474	9.545433044	0	0
N10UXB0001	P0023	P0023	P00230005	378440.2501	4585057.147	40.74316598	24.70816637	10.34238817	3.38246748	0	0
N10UXB0001	P0023	P0023	P00230006	378436.4	4585112.1	35.49626541	24.47259903	13.30571556	5.627520559	0	0
N10UXB0001	P0023	P0023	P00230007	378441.4697	4585071.052	38.98031989	24.32357974	11.53295781	4.320537643	0	0
N10UXB0001	P0023	P0023	P00230008	378438.2779	4585097.075	33.89352072	22.89369233	12.45604577	5.158209936	0	0
N10UXB0001	P0023	P0023	P00230009	378443.4	4585083	32.97522736	21.66843605	10.93100643	4.413575649	0	0
N10UXB0001	P0023	P0023	P00230010	378442.9	4585078.3	34.15236664	21.39834404	9.843190193	3.550971031	0	0
N10UXB0001	P0023	P0023	P00230011	378439.02	4585107.3	31.26683235	20.72338867	10.3370924	4.418294906	0	0
N10UXB0001	P0023	P0023	P00230012	378442.05	4585081.05	47.65245438	20.60877419	4.112402439	0.052150611	0	0
N10UXB0001	P0023	P0023	P00230013	378441.8472	4585100.911	29.36537188	18.37279842	9.074643945	4.036345377	0	0
N10UXB0001	P0023	P0023	P00230014	378436.595	4585103.586	24.52819373	16.84981406	9.048273219	3.912916255	0	0
N10UXB0001	P0023	P0023	P00230015	378442.95	4585053	25.33354378	15.94354153	7.306884766	2.961631775	0	0
N10UXB0001	P0023	P0023	P00230016	378441.6	4585113.3	23.10062218	15.72476482	8.913847923	3.868085146	0	0
N10UXB0001	P0023	P0023	P00230017	378443.55	4585091.7	26.60961342	15.52203274	7.266139984	2.529411077	0	0
N10UXB0001	P0023	P0023	P00230018	378443.25	4585110.75	21.97821617	14.92301559	7.907877445	3.228560925	0	0
N10UXB0001	P0023	P0023	P00230019	378436.5	4585093.65	26.11924934	14.66593361	6.235811233	2.415923119	0	0
N10UXB0001	P0023	P0023	P00230020	378437.25	4585078.8	23.06344032	13.93792439	6.483766556	2.126019955	0	0
N10UXB0001	P0023	P0023	P00230021	378443.6	4585070.7	20.63239098	13.25304127	6.888615608	3.129425764	0	0
N10UXB0001	P0023	P0023	P00230022	378442.95	4585051.5	19.95624924	12.70601368	6.149216175	2.731804609	0	0
N10UXB0001	P0023	P0023	P00230023	378441.332	4585029.701	18.95273366	12.68078653	6.425683395	2.828137949	0	0
N10UXB0001	P0023	P0023	P00230024	378436.95	4585021.65	20.64611435	12.60302925	5.533025266	1.76182282	0	0
N10UXB0001	P0023	P0023	P00230025	378439.5	4585096.654	18.62118174	12.22366199	6.195250193	2.750741933	0	0
N10UXB0001	P0023	P0023	P00230026	378436.5	4585071.6	18.71888351	12.17178821	6.324990271	2.682773589	0	0
N10UXB0001	P0023	P0023	P00230027	378439.8	4585085.1	18.66451072	12.12603569	6.444066521	2.616794823	0	0
N10UXB0001	P0023	P0023	P00230028	378440.25	4585090.2	17.77347183	11.8614502	6.229522705	2.407451868	0	0
N10UXB0001	P0023	P0023	P00230029	378437.8	4585051.65	14.70653343	11.64963817	6.275622366	2.3898139	0	0
N10UXB0001	P0023	P0023	P00230030	378442.65	4585107.6	19.36945152	11.60618019	5.5235548	2.135660647	0	0
N10UXB0001	P0023	P0023	P00230031	378440.1	4585102.35	20.42445564	11.49826431	4.7456336	1.396936893	0	0
N10UXB0001	P0023	P0023	P00230032	378443.85	4585112.85	16.86485098	11.21588515	5.502189632	2.201581476	0	0
N10UXB0001	P0023	P0023	P00230033	378437.4	4585081.2	15.81655312	10.31792164	4.935415268	2.348945618	0	0
N10UXB0001	P0023	P0023	P00230034	378438.6	4585079.1	15.29582118	10.15571975	5.143929955	2.027393339	0	0
N10UXB0001	P0023	P0023	P00230035	378438	4585102.05	17.83521843	9.594025612	3.952199459	1.073592901	0	0
N10UXB0001	P0023	P0023	P00230036	378442.65	4585082.4	15.85571002	9.239350316	4.522846221	1.666754246	0	0
N10UXB0001	P0023	P0023	P00230037	378439.2	4585092.95	13.79478167	9.108788484	4.412200925	1.689678788	0	0
N10UXB0001	P0023	P0023	P00230038	378436.5	4585068.3	13.75320053	8.933814049	4.594020367	2.178162575	0	0
N10UXB0001	P0023	P0023	P00230039	378441.3	4585106.25	15.68376064	8.921276093	3.496258974	1.115872741	0	0
N10UXB0001	P0023	P0023	P00230040	378443.55	4585058.85	11.08759975	7.677140712	4.138450621	1.745688557	0	0
N10UXB0001	P0023	P0023	P00230041	378439.75	4585103.45	12.53370094	7.350106237	3.525951623	1.443112254	0	0
N10UXB0001	P0023	P0023	P00230042	378436.5	4585069.211	12.99040374	7.26219427	3.114919272	1.019879709	0	0
N10UXB0001	P0023	P0023	P00230043	378443.9	4585103.1	13.22192955	6.997141837	3.14278078	0.896523058	0	0
N10UXB0001	P0023	P0023	P00230044	378442.2	4585060.8	12.30593395	6.802978516	3.575003624	1.512889743	0	0
N10UXB0001	P0023	P0023	P00230045	378442.95	4585039	10.35295582	6.516981122	2.950823306	1.400748014	0	0
N10UXB0001	P0023	P0023	P00230046	378436.9	4585107.55	10.40968037	6.002233028	2.592963457	0.969358683	0	0
N10UXB0001	P0023	P0023	P00230047	378436.8	4585064.4	7.373690603	5.993669984	3.108689308	1.535410166	0	0
N10UXB0001	P0023	P0023	P00230048	378443.5	4585048.2	8.460406303	5.850934982	2.954102039	1.282214522	0	0
N10UXB0001	P0023	P0023	P00230049	378436.5	4585099.5	8.389068604	5.798388004	2.573191166	0.887097657	0	0
N10UXB0001	P0023	P0023	P00230050	378439.2	4585083.3	8.330422401	5.202908993	2.505131245	0.914014697	0	0
N10UXB0001	P0023	P0023	P00230051	378440.7	4585050.15	12.63777351	5.162197112	1.621853708	0.709271371	0	0
N10UXB0001	P0023	P0023	P00230052	378440.85	4585067.25	7.516071319	4.960951805	2.625658512	1.258256316	0	0
N10UXB0001	P0023	P0023	P00230053	378442	4585110.657	7.106874623	4.602596566	2.554323326	1.190795324	0	0
N10UXB0001	P0023	P0023	P00230054	378438	4585103.25	7.727013588	4.489742756	2.038003206	0.868470907	0	0
N10UXB0001	P0023	P0023	P00230055	378443.55	4585064.4	8.090072631	4.422240734	2.378477573	1.129461884	0	0
N10UXB0001	P0023	P0023	P00230056	378439.2	4585049.1	6.615081784	4.335411547	2.376180886	1.090004801	0	0
N10UXB0001	P0023	P0023	P00230057	378439.711	4585055.202	5.782358815	4.23534383	2.549893589	1.019807006	0	0
N10UXB0001	P0023	P0023	P00230058	378439.301	4585113.515	4.962770537	3.98995742	2.499812723	1.342211592	0	0
N10UXB0001	P0023	P0023	P00230059	378441.3	4585099.65	5.766177652	3.409731148	1.289281844	0.643718957	0	0
N10UXB0001	P0023	P0023	P00230060	378438.45	4584996.75	5.996598244	3.310752869	1.238200903	0.577048481	0	0

Comments

Target moved within grid boundary, peak approx. 0.1m to E
Target moved to center of anomaly

Target moved to center of anomaly
Target moved to center of anomaly

Target moved to center of anomaly

Target moved within grid boundary, peak response approx. 0.5m to N

Target moved within grid boundary, peak approx. 0.4m to E

Relatively poor decay in original data, responses sampled from repeat line

Possibly related to target to NW
Target moved within grid boundary, peak approx. 0.3m to W

Secondary peak approx. 0.7m to ESE

Secondary peak approx. 0.8m to W
Possibly related to target to NE
Target moved to center of anomaly
Target moved within grid boundary, peak approx. 0.5m to W

Target moved within grid boundary, peak approx. 0.3m to E

Possibly related to target to S; Target moved within grid boundary, peak approx. 0.3m to W
Target moved within grid boundary, peak approx. 0.4m to E

Secondary peak approx. 0.7m to NW
Target moved to center of anomaly

Target moved within grid boundary, peak approx. 0.2m to E

Possible data spike

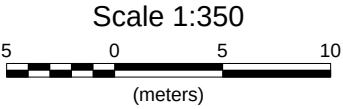
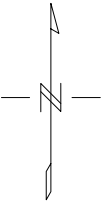
Possibly related to target to E; Target moved to center of anomaly
Possibly related to target to S
Target moved within grid boundary, peak approx. 0.3m to E

Possible noise
Possible noise
Possible noise



Legend

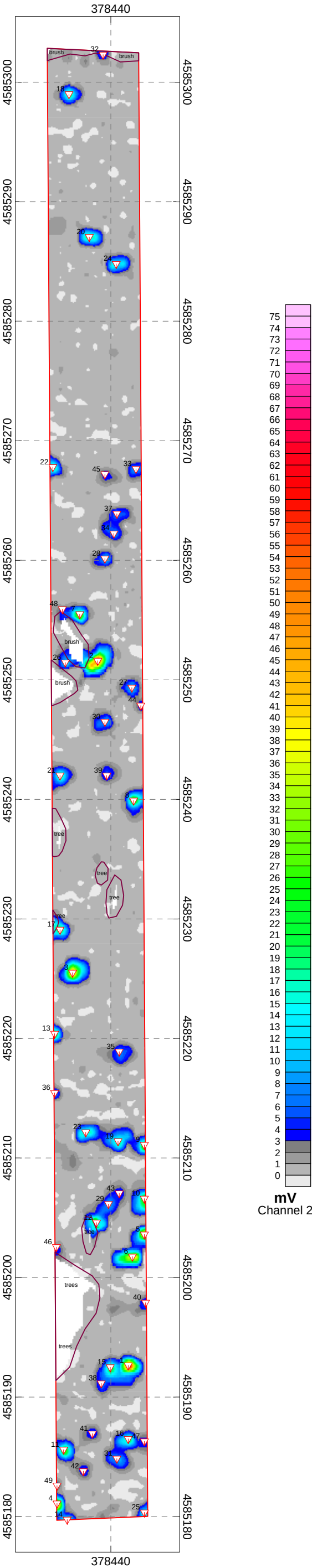
- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0024XXXX, eg. P00240002)



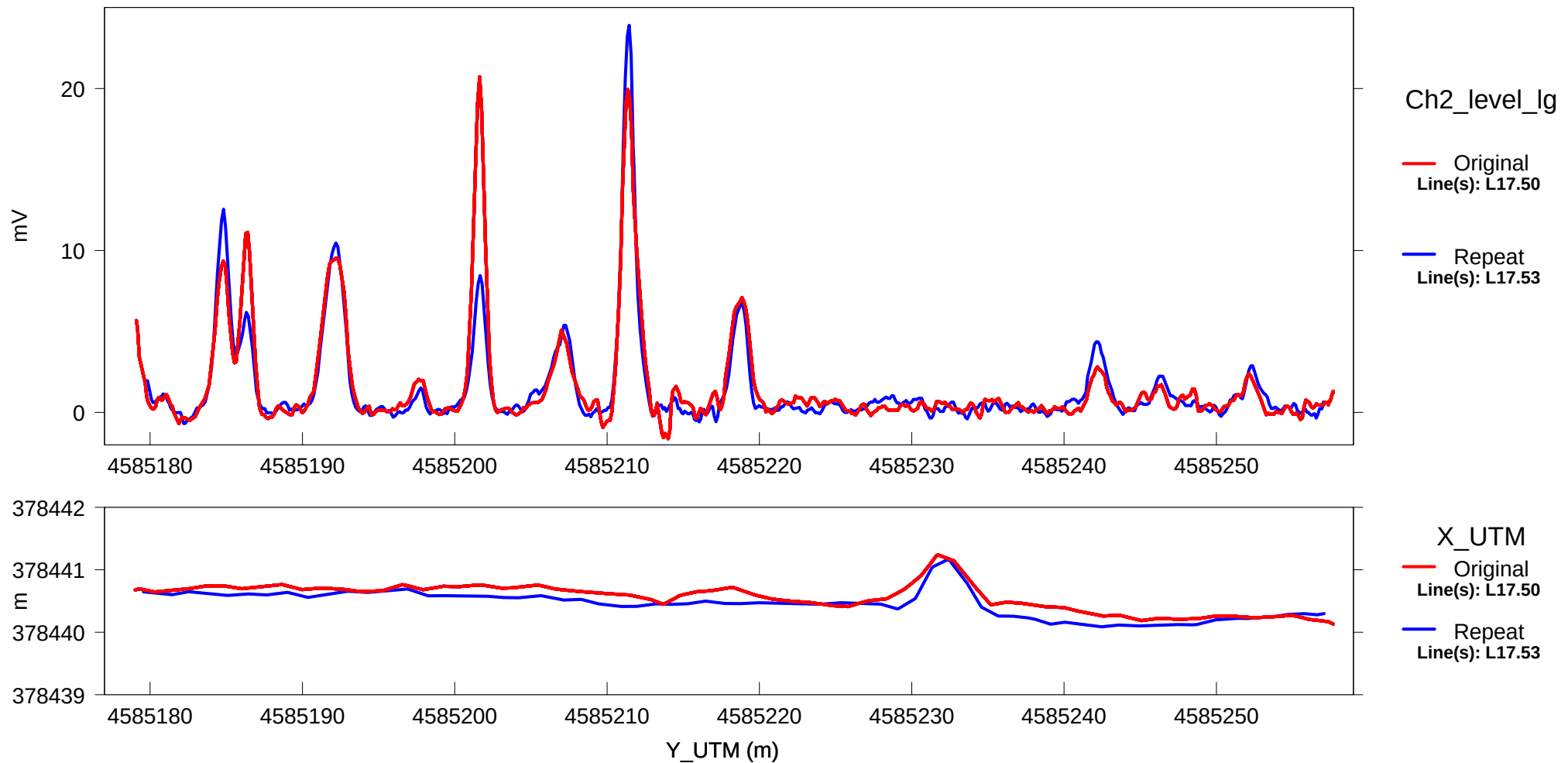
UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0024
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

Date of Map Creation: 03/24/2011
Date of Survey: 03/23/2011

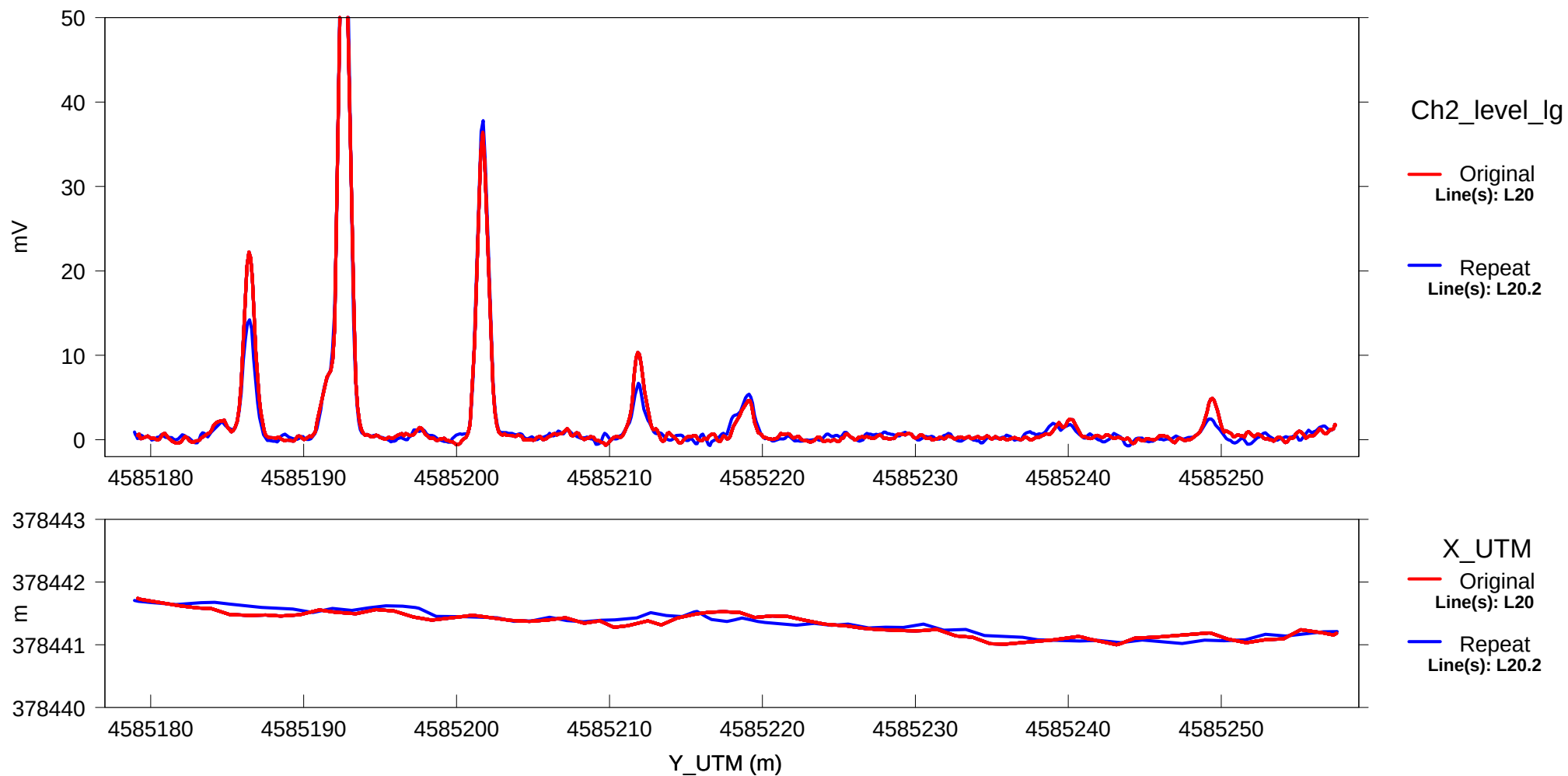


P0024 Repeat Line 17.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



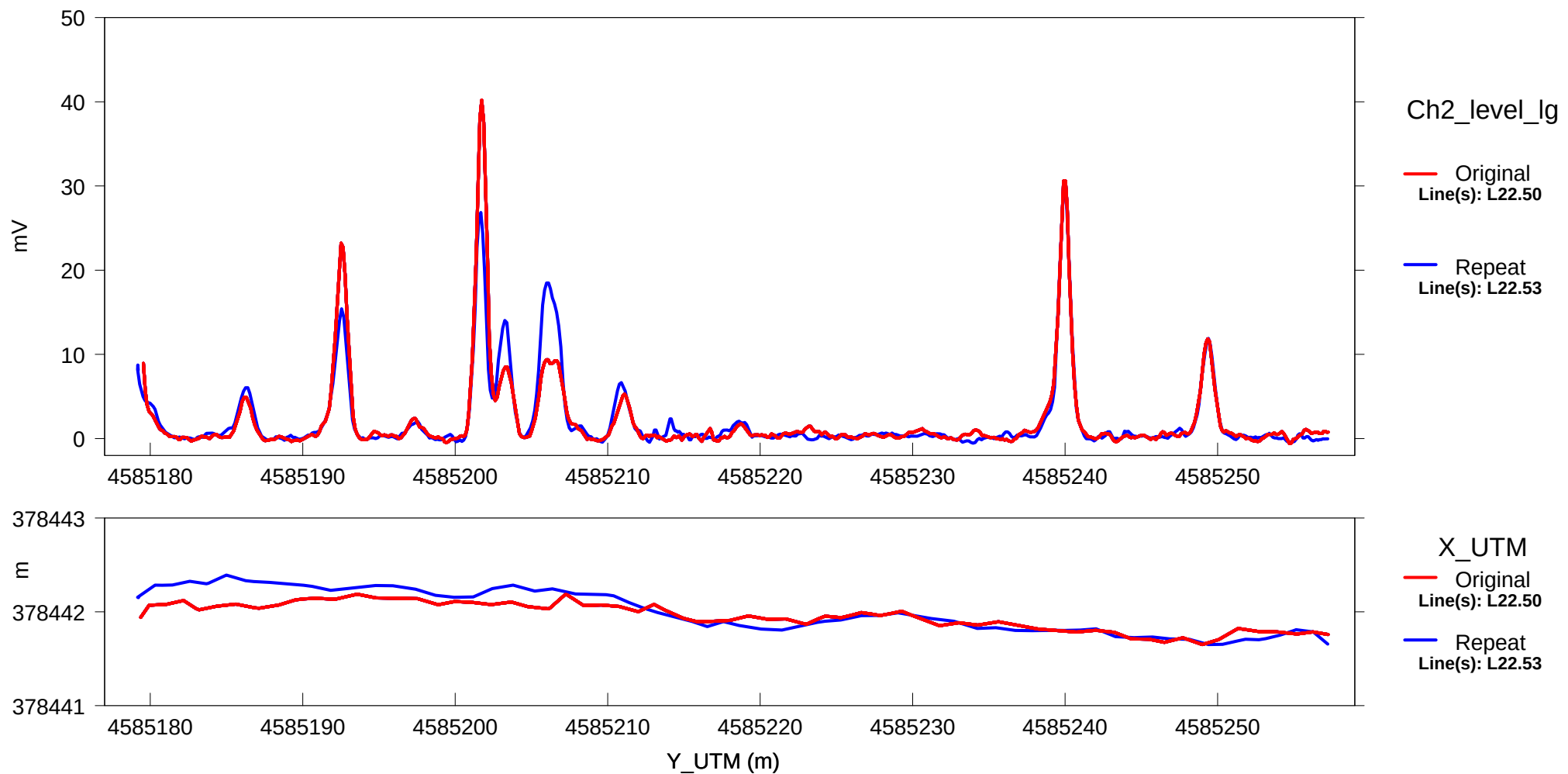
Database: P0024_Repeat.gdb

P0024 Repeat Line 20 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0024_Repeat.gdb

P0024 Repeat Line 22.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0024_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource
N10UXB0001	P0024	P0024	P002420001	378441.45	4585192.65	96.47106168	66.34842679	33.82264708	14.64137935	0	0
N10UXB0001	P0024	P0024	P002420002	378438.9	4585251.6	99.7759552	66.07805633	33.88307571	15.06530094	0	0
N10UXB0001	P0024	P0024	P002420003	378436.8	4585225.5	78.04601288	48.47785187	23.20753479	8.880548477	0	0
N10UXB0001	P0024	P0024	P002420004	378435.5	4585181.1	70.09294891	47.09708023	24.72318077	10.91484642	0	0
N10UXB0001	P0024	P0024	P002420005	378442.8	4585203.6	65.8499527	41.50149918	19.08705902	7.815845013	0	0
N10UXB0001	P0024	P0024	P002420006	378441.8	4585201.75	59.81755066	38.68551254	19.56105995	8.498384476	0	0
N10UXB0001	P0024	P0024	P002420007	378437.4	4585255.5	46.37066269	32.34727478	17.15493774	7.885881424	0	0
N10UXB0001	P0024	P0024	P002420008	378441.9	4585239.9	44.27410123	29.01395033	15.45257281	6.701322073	0	0
N10UXB0001	P0024	P0024	P002420009	378442.8	4585211.1	40.18628311	27.95714378	15.16915035	6.708742142	0	0
N10UXB0001	P0024	P0024	P002420010	378442.8	4585206.6	41.57632446	27.55575562	14.82081604	6.438665867	0	0
N10UXB0001	P0024	P0024	P002420011	378436.05	4585185.6	40.0072403	27.51838493	14.71177292	6.436943531	0	0
N10UXB0001	P0024	P0024	P002420012	378438.8	4585204.6	39.13355627	26.07666962	14.70919987	6.254325373	0	0
N10UXB0001	P0024	P0024	P002420013	378435.3	4585220.4	41.73522566	25.97679328	12.62858867	5.04936838	0	0
N10UXB0001	P0024	P0024	P002420014	378436.35	4585179.75	35.7638855	23.66323853	12.53741646	5.455723286	0	0
N10UXB0001	P0024	P0024	P002420015	378439.95	4585192.5	35.02311325	23.27815056	12.36347389	5.018652439	0	0
N10UXB0001	P0024	P0024	P002420016	378441.45	4585186.5	35.29481506	21.51369858	10.11296749	4.112222671	0	0
N10UXB0001	P0024	P0024	P002420017	378435.75	4585229.1	31.32023239	20.90263748	11.05882645	4.605881214	0	0
N10UXB0001	P0024	P0024	P002420018	378436.5	4585299	29.99743843	20.52395058	11.26373196	4.777617931	0	0
N10UXB0001	P0024	P0024	P002420019	378440.6	4585211.4	32.33747482	19.42188644	8.980560303	3.727985144	0	0
N10UXB0001	P0024	P0024	P002420020	378438.2	4585287.05	39.66558456	18.83296967	5.562793732	0.977582574	0	0
N10UXB0001	P0024	P0024	P002420021	378435.75	4585242	27.21582031	18.71862984	9.942926407	4.449447632	0	0
N10UXB0001	P0024	P0024	P002420022	378435.15	4585267.8	27.21307564	18.21532249	10.05895042	4.345060348	0	0
N10UXB0001	P0024	P0024	P002420023	378437.9	4585212.15	26.34847449	16.33945464	8.131782528	3.308012245	0	0
N10UXB0001	P0024	P0024	P002420024	378440.45	4585284.8	22.5874176	15.04419708	8.392866135	4.061444283	0	0
N10UXB0001	P0024	P0024	P002420025	378442.8	4585180.35	21.14532089	14.02991867	7.579069614	3.255772352	0	0
N10UXB0001	P0024	P0024	P002420026	378436.2	4585251.45	17.25583075	12.3905363	6.6390562	3.118557212	0	0
N10UXB0001	P0024	P0024	P002420027	378441.75	4585249.35	16.2799511	11.68615437	5.973817825	2.579108238	0	0
N10UXB0001	P0024	P0024	P002420028	378439.5	4585260.15	14.88161754	10.35066413	5.502999303	2.438926934	0	0
N10UXB0001	P0024	P0024	P002420029	378439.8	4585206.15	15.57715034	9.434474944	4.579832076	1.807655811	0	0
N10UXB0001	P0024	P0024	P002420030	378439.5	4585246.5	15.14871883	9.175374985	4.297718525	1.59636879	0	0
N10UXB0001	P0024	P0024	P002420031	378440.5	4585184.85	14.72445965	9.124621391	4.829276085	1.902331829	0	0
N10UXB0001	P0024	P0024	P002420032	378439.35	4585302.3	15.69295692	8.598282814	3.782556772	1.51847899	0	0
N10UXB0001	P0024	P0024	P002420033	378442.1	4585267.65	12.36437702	7.660244464	3.979502678	1.810357332	0	0
N10UXB0001	P0024	P0024	P002420034	378440.25	4585262.25	12.68011284	7.1658988	3.28329277	1.299194098	0	0
N10UXB0001	P0024	P0024	P002420035	378440.7	4585218.9	10.97153187	6.974295616	3.198794127	1.206616164	0	0
N10UXB0001	P0024	P0024	P002420036	378435.3	4585215.45	10.52594375	6.912209984	3.519181488	1.519733666	0	0
N10UXB0001	P0024	P0024	P002420037	378440.5	4585263.9	11.63799381	6.742877959	3.07467389	1.29937005	0	0
N10UXB0001	P0024	P0024	P002420038	378439.2	4585191.15	11.03466415	6.039465904	2.902672291	1.128880024	0	0
N10UXB0001	P0024	P0024	P002420039	378439.65	4585242	10.1545763	5.73455286	2.56797862	1.021404028	0	0
N10UXB0001	P0024	P0024	P002420040	378442.9	4585197.9	8.185498238	5.401668548	2.764049768	1.16353786	0	0
N10UXB0001	P0024	P0024	P002420041	378438.45	4585186.95	7.414948463	5.348292827	2.606645108	1.261705995	0	0
N10UXB0001	P0024	P0024	P002420042	378437.7	4585183.8	7.611933231	5.072908878	2.786761045	1.123601317	0	0
N10UXB0001	P0024	P0024	P002420043	378440.7	4585207.05	8.926838874	4.821744442	2.270789146	0.985314667	0	0
N10UXB0001	P0024	P0024	P002420044	378442.5	4585247.85	7.567064285	4.688949108	2.387179375	1.088756561	0	0
N10UXB0001	P0024	P0024	P002420045	378439.5	4585267.2	8.318964954	4.553062438	1.604613781	0.632518115	0	0
N10UXB0001	P0024	P0024	P002420046	378435.45	4585202.55	5.175059318	4.188589096	2.644250154	1.624984622	0	0
N10UXB0001	P0024	P0024	P002420047	378442.8	4585186.3	6.634768009	4.12335825	1.696207046	0.609784722	0	0
N10UXB0001	P0024	P0024	P002420048	378435.951	4585255.909	7.935643491	3.918093789	2.056049281	0.928787414	0	0
N10UXB0001	P0024	P0024	P002420049	378435.5	4585182.6	7.265387534	3.706652641	1.784523606	0.628686011	0	0

Comments

Secondary peak approx. 0.6m to SW

Target moved to center of anomaly

Target moved to center of anomaly

Target moved to center of anomaly

Target moved within grid boundary, peak approx. 0.2m to S

Secondary peak approx. 0.8m to NE
Target moved to center of anomaly

Target moved to center of anomaly
Target moved to center of anomaly

Target moved to center of anomaly
Target moved to center of anomaly
Possibly related to brush
Target moved to center of anomaly
Secondary peak approx. 0.8m to NW

Target moved to center of anomaly

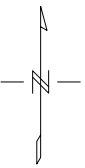
Possibly related to target to SW

Possible noise
Target moved to center of anomaly
Possibly related to brush

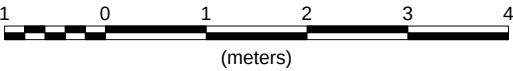


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0025XXXX, eg. P00250002)



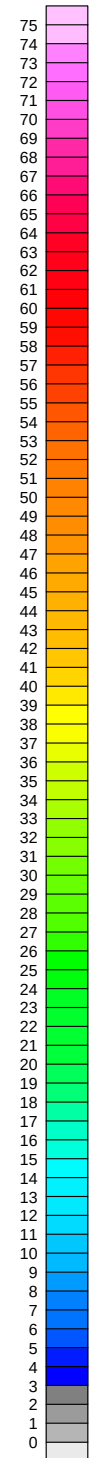
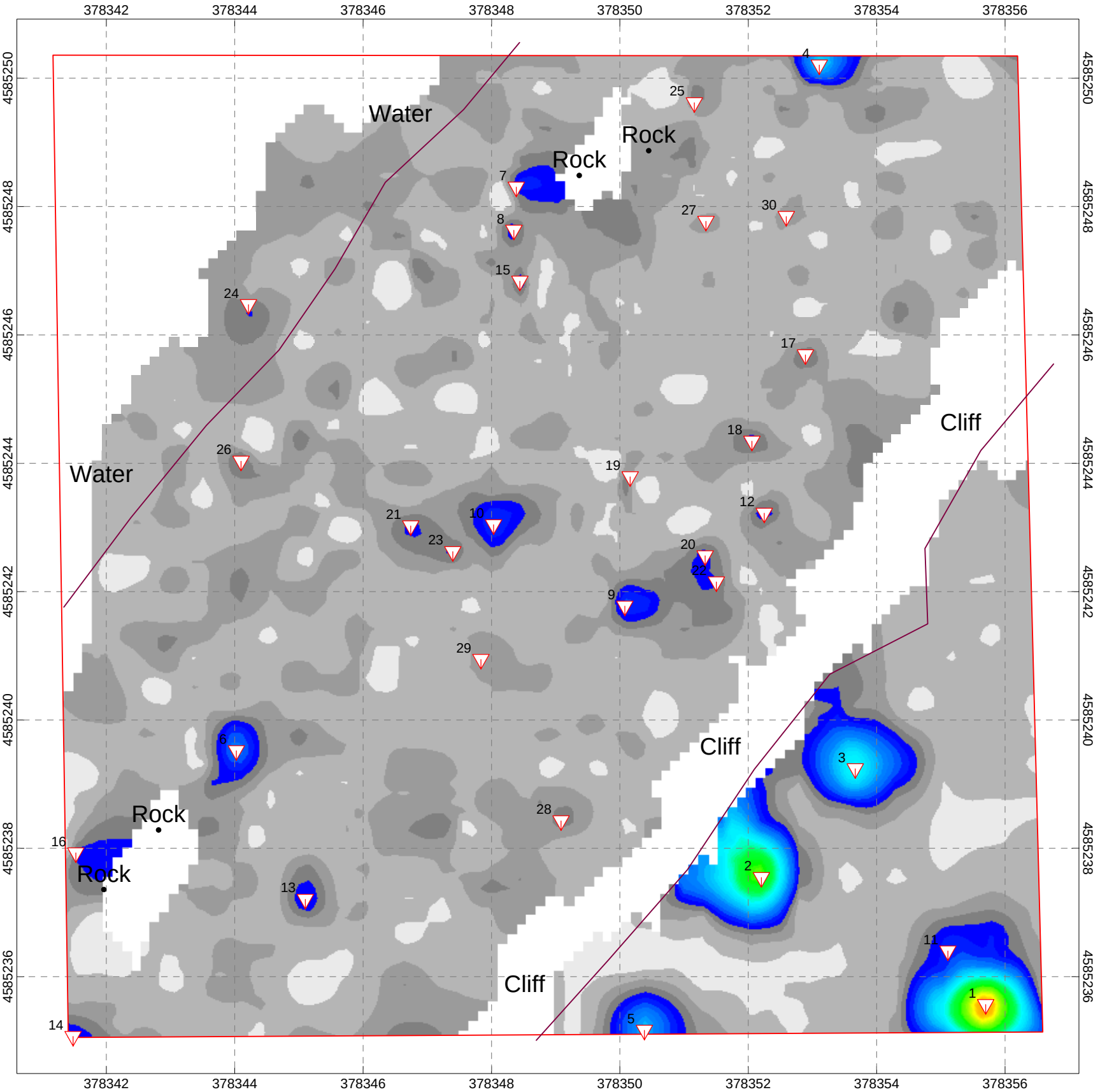
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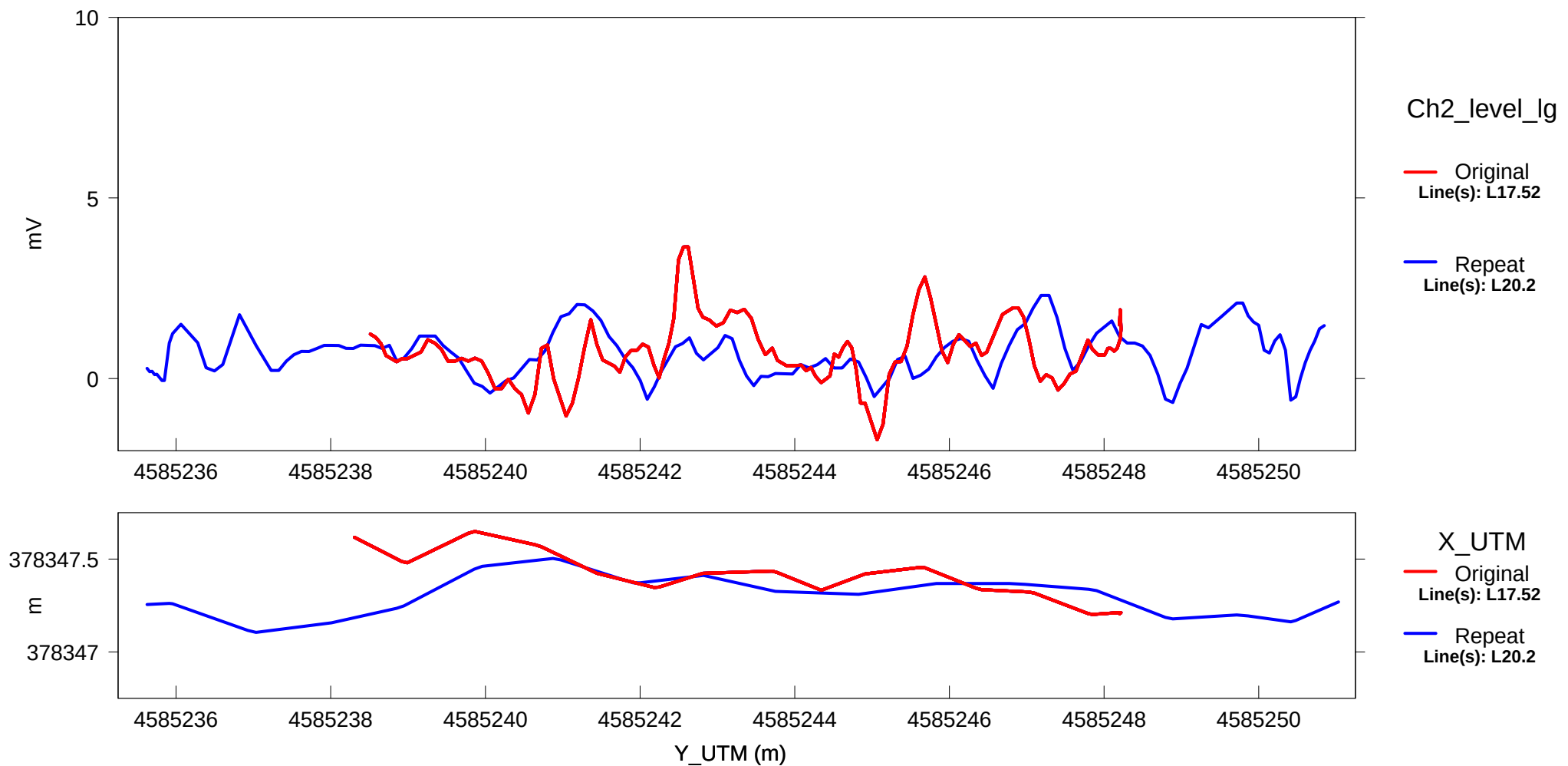
EM61 MK2 Bottom Coil
Grid P0025
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

Date of Map Creation: 03/15/2011
Date of Survey: 03/14/2011



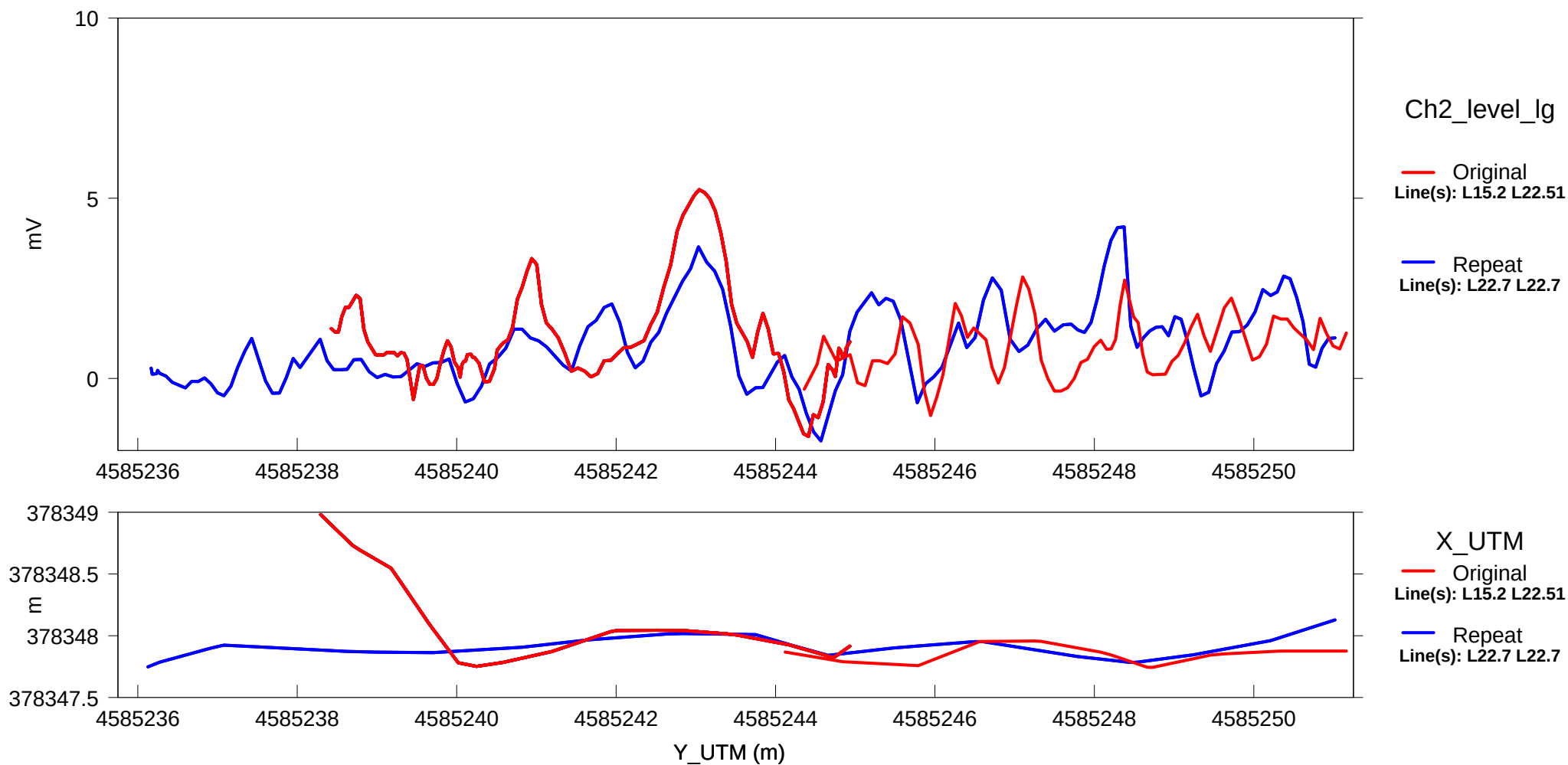
mV
Channel 2

P0025 Repeat Line 20 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



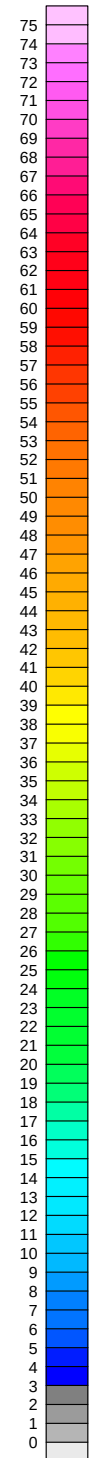
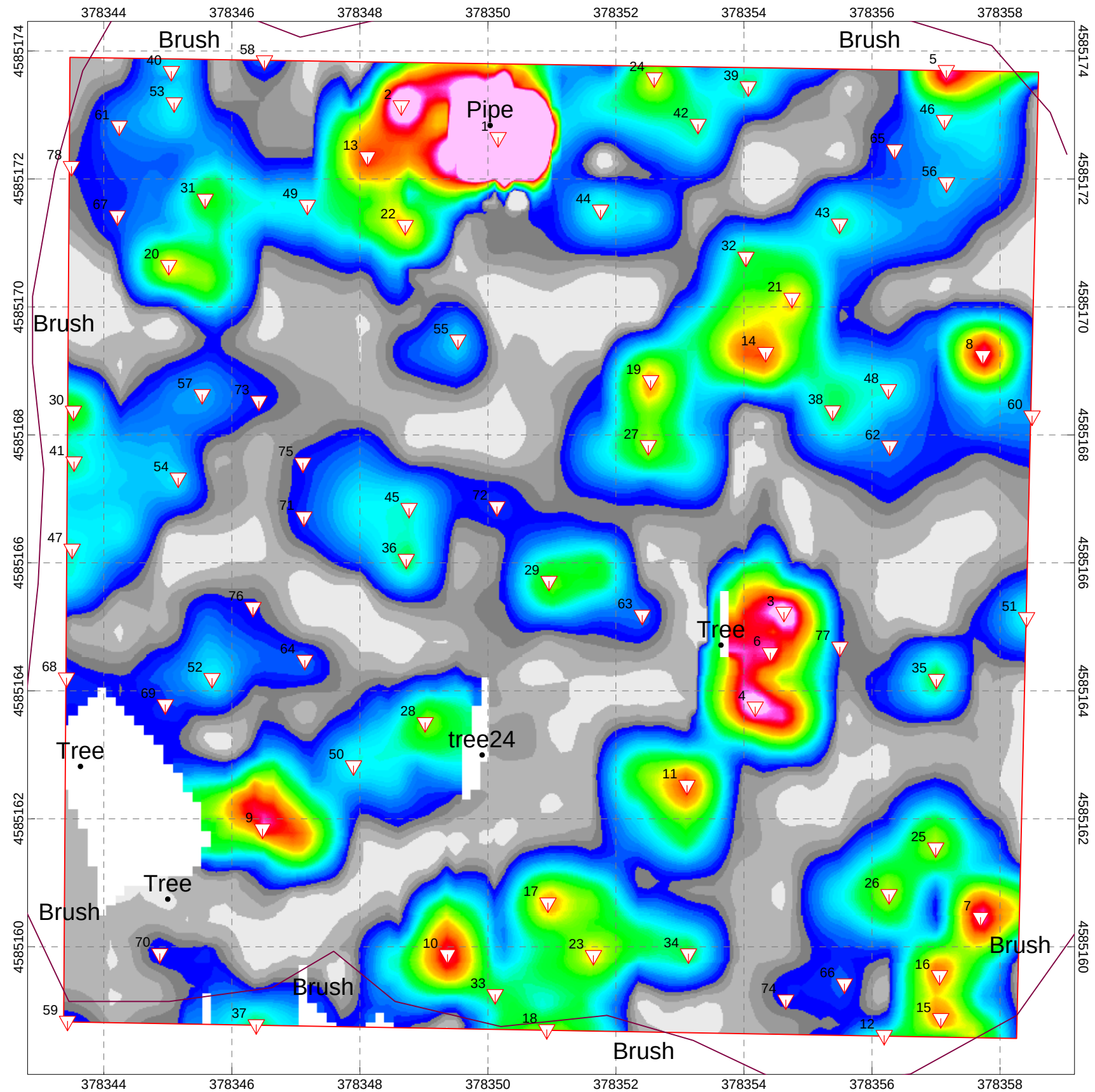
Database: P0025_Repeat.gdb

P0025 Repeat Line 22.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



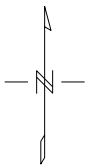
Database: P0025_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0025	P0025	P00250001	378355.699	4585235.565	75.6556688	50.99242191	25.53332364	10.93606337	0	0	Footprint extends roughly 1.5 x 2m
N10UXB0001	P0025	P0025	P00250002	378352.204	4585237.545	41.79948818	28.72847964	15.29872124	6.468970441	0	0	
N10UXB0001	P0025	P0025	P00250003	378353.666	4585239.239	23.07869677	15.10952747	8.108846727	3.389045805	0	0	
N10UXB0001	P0025	P0025	P00250004	378353.106	4585250.206	19.30034339	12.03214785	5.581149219	1.861878657	0	0	
N10UXB0001	P0025	P0025	P00250005	378350.382	4585235.164	17.89554193	9.758097862	4.249739871	1.529229352	0	0	
N10UXB0001	P0025	P0025	P00250006	378344.026	4585239.52	8.043699005	7.093738024	5.745922673	5.456469655	0	0	
N10UXB0001	P0025	P0025	P00250007	378348.387	4585248.303	6.125819282	6.266816315	5.392172997	5.070221529	0	0	
N10UXB0001	P0025	P0025	P00250008	378348.349	4585247.631	6.207279743	5.678932324	4.613800945	4.01747942	0	0	
N10UXB0001	P0025	P0025	P00250009	378350.077	4585241.774	8.81285375	5.303726057	2.624148995	1.31317501	0	0	
N10UXB0001	P0025	P0025	P00250010	378348.033	4585243.042	9.957020695	5.239202085	2.482124801	0.972329929	0	0	
N10UXB0001	P0025	P0025	P00250011	378355.11	4585236.4	8.808054297	4.659236965	2.4142335	1.10457146	0	0	Possibly related to target to SE
N10UXB0001	P0025	P0025	P00250012	378352.249	4585243.222	3.738960443	4.577448511	4.477557887	4.53832231	0	0	
N10UXB0001	P0025	P0025	P00250013	378345.1	4585237.205	4.772199925	4.432894318	4.075547824	3.339331088	0	0	
N10UXB0001	P0025	P0025	P00250014	378341.4818	4585235.068	8.166259182	4.414625615	1.806721129	0.931236521	0	0	
N10UXB0001	P0025	P0025	P00250015	378348.442	4585246.837	4.469841695	4.272816739	3.903878651	3.821877626	0	0	
N10UXB0001	P0025	P0025	P00250016	378341.525	4585237.929	6.248736138	4.207742382	3.61394124	3.57841939	0	0	
N10UXB0001	P0025	P0025	P00250017	378352.89	4585245.689	4.377228164	4.11889312	3.92900911	4.421645173	0	0	
N10UXB0001	P0025	P0025	P00250018	378352.057	4585244.344	4.258960443	4.067448511	3.397557887	3.16832231	0	0	
N10UXB0001	P0025	P0025	P00250019	378350.16	4585243.789	4.340369127	3.966509843	3.566300253	2.821312011	0	0	
N10UXB0001	P0025	P0025	P00250020	378351.328	4585242.558	4.257672743	3.759932918	2.907302235	2.486485982	0	0	
N10UXB0001	P0025	P0025	P00250021	378346.742	4585243.024	4.195073641	3.695064275	3.386011505	3.591071341	0	0	
N10UXB0001	P0025	P0025	P00250022	378351.503	4585242.151	3.537672743	3.659932918	2.647302235	1.886485982	0	0	Possibly related to target to North
N10UXB0001	P0025	P0025	P00250023	378347.398	4585242.623	5.658275853	3.643856418	2.361833066	1.820252887	0	0	Possibly related to target to West
N10UXB0001	P0025	P0025	P00250024	378344.215	4585246.472	4.07726942	3.473483741	2.48408113	2.433843225	0	0	
N10UXB0001	P0025	P0025	P00250025	378351.159	4585249.618	3.549405558	3.419164609	3.077915928	3.618651327	0	0	
N10UXB0001	P0025	P0025	P00250026	378344.098	4585244.032	3.788552818	3.351374586	2.385949703	1.788813294	0	0	
N10UXB0001	P0025	P0025	P00250027	378351.341	4585247.77	4.198960443	3.347448511	2.847557887	3.00832231	0	0	
N10UXB0001	P0025	P0025	P00250028	378349.083	4585238.428	4.118837805	3.333656444	2.858045151	2.64733541	0	0	
N10UXB0001	P0025	P0025	P00250029	378347.835	4585240.943	4.950391571	3.324869197	2.352587965	1.749499908	0	0	
N10UXB0001	P0025	P0025	P00250030	378352.592	4585247.845	3.623295313	3.227658081	2.434003441	2.032418963	0	0	

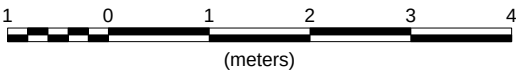


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- 2 ▽ Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0026XXXX, eg. P00260002)



Scale 1:75

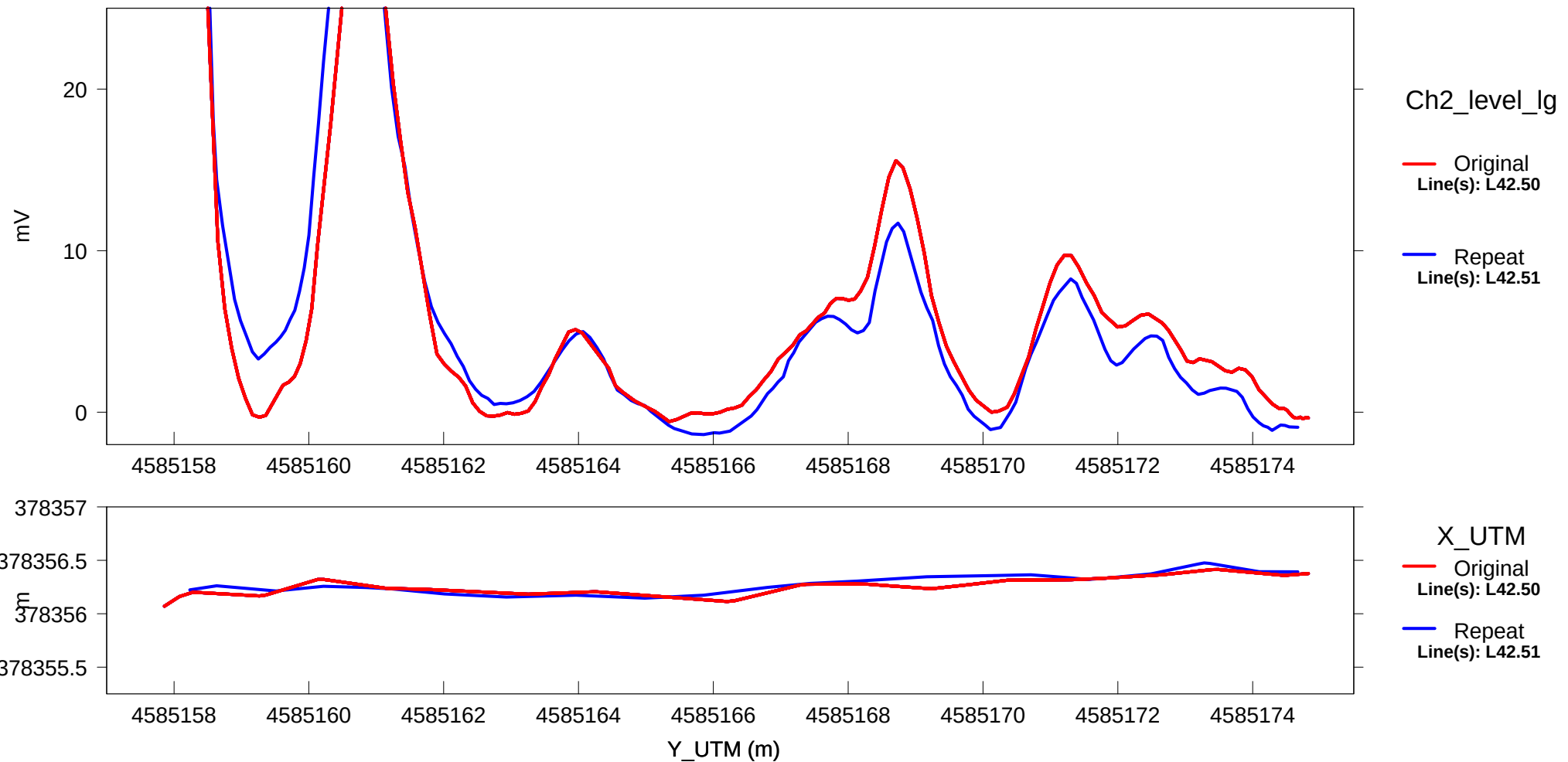


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0026
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

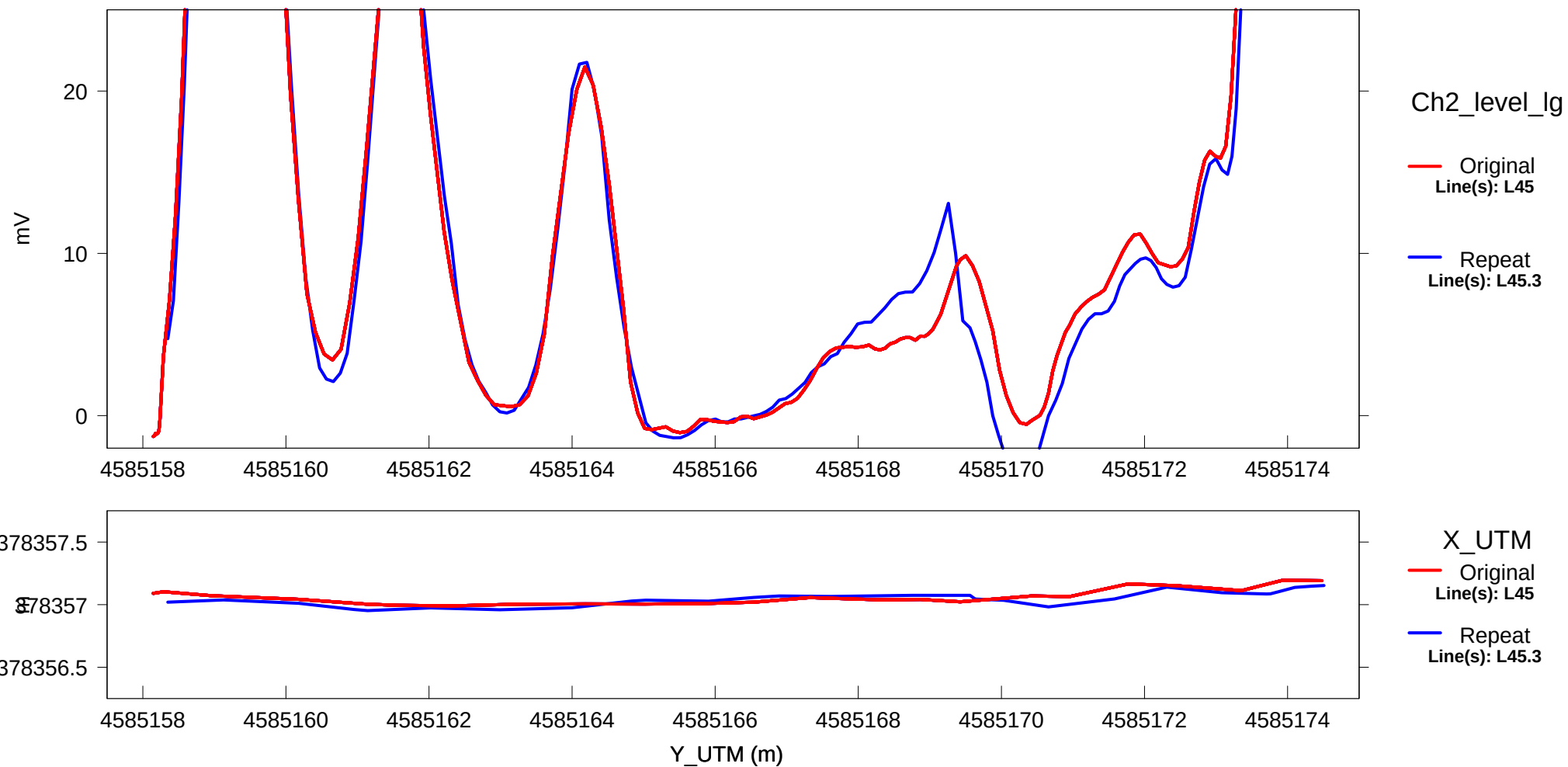
Date of Map Creation: 03/14/2011
Date of Survey: 03/12/2011

P0026 Repeat Line 42.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0026_Repeat.gdb

P0026 Repeat Line 45 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0026_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource
N10UXB0001	P0026	P0026	P00260001	378350.16	4585172.647	3136.646511	2339.618814	1511.755504	960.5181266	0	0
N10UXB0001	P0026	P0026	P00260002	378348.647	4585173.143	157.2369131	102.8649529	51.73739713	22.21801437	0	0
N10UXB0001	P0026	P0026	P00260003	378354.625	4585165.228	132.8172796	89.42081195	46.16776789	20.48912339	0	0
N10UXB0001	P0026	P0026	P00260004	378354.176	4585163.748	133.0784075	88.86109934	46.75577231	19.84728701	0	0
N10UXB0001	P0026	P0026	P00260005	378357.162	4585173.694	114.3671301	75.96423144	40.23501199	16.66311737	0	0
N10UXB0001	P0026	P0026	P00260006	378354.413	4585164.594	115.9080998	74.30036276	39.47698516	16.72320955	0	0
N10UXB0001	P0026	P0026	P00260007	378357.696	4585160.458	107.0826769	74.02175713	39.76840401	17.72360423	0	0
N10UXB0001	P0026	P0026	P00260008	378357.731	4585169.238	107.7324944	72.19440272	38.13325851	16.382468	0	0
N10UXB0001	P0026	P0026	P00260009	378346.48	4585161.841	109.4524149	71.60758143	38.39796533	15.8898552	0	0
N10UXB0001	P0026	P0026	P00260010	378349.369	4585159.877	120.8164947	67.45595606	28.50407303	10.34576657	0	0
N10UXB0001	P0026	P0026	P00260011	378353.11	4585162.523	88.6878321	61.34254743	32.91371866	14.84893745	0	0
N10UXB0001	P0026	P0026	P00260012	378356.1898	4585158.614	107.7629058	60.80356621	24.52429006	6.744843982	0	0
N10UXB0001	P0026	P0026	P00260013	378348.12	4585172.345	85.07411879	59.07269662	33.13743799	14.70771663	0	0
N10UXB0001	P0026	P0026	P00260014	378354.339	4585169.287	88.98641929	56.29557064	27.74514761	11.42940192	0	0
N10UXB0001	P0026	P0026	P00260015	378357.075	4585158.878	83.6391616	55.85405899	29.47062307	12.81191415	0	0
N10UXB0001	P0026	P0026	P00260016	378357.056	4585159.55	84.63453079	54.61901315	28.77049503	12.27596893	0	0
N10UXB0001	P0026	P0026	P00260017	378350.938	4585160.685	72.69653389	48.10576213	25.43449692	11.16876491	0	0
N10UXB0001	P0026	P0026	P00260018	378350.9194	4585158.705	78.70947608	47.84734301	24.97706222	10.02587386	0	0
N10UXB0001	P0026	P0026	P00260019	378352.542	4585168.848	75.0257468	47.66504672	24.44257677	9.650497979	0	0
N10UXB0001	P0026	P0026	P00260020	378345.014	4585170.648	65.22681911	43.61364643	22.6389742	9.439831922	0	0
N10UXB0001	P0026	P0026	P00260021	378354.751	4585170.135	65.80698191	43.44250925	23.0134963	10.25887142	0	0
N10UXB0001	P0026	P0026	P00260022	378348.708	4585171.273	62.83538401	42.67785227	22.74120557	9.926474332	0	0
N10UXB0001	P0026	P0026	P00260023	378351.648	4585159.864	73.79296169	41.85061728	18.56874676	6.876203903	0	0
N10UXB0001	P0026	P0026	P00260024	378352.597	4585173.581	62.44546796	39.95066124	20.1568577	8.363252485	0	0
N10UXB0001	P0026	P0026	P00260025	378356.995	4585161.545	52.97108332	34.83599547	18.07597805	7.847687799	0	0
N10UXB0001	P0026	P0026	P00260026	378356.267	4585160.817	50.91577835	34.46373895	18.29004915	7.413795999	0	0
N10UXB0001	P0026	P0026	P00260027	378352.505	4585167.834	52.35472982	33.47222181	16.43147227	6.793732223	0	0
N10UXB0001	P0026	P0026	P00260028	378349.02	4585163.503	51.08860157	30.60587515	15.32632043	6.310612839	0	0
N10UXB0001	P0026	P0026	P00260029	378350.955	4585165.713	48.22014116	29.15968503	14.09439102	5.704804453	0	0
N10UXB0001	P0026	P0026	P00260030	378343.527	4585168.372	43.03311653	27.83611627	13.7901522	5.622882324	0	0
N10UXB0001	P0026	P0026	P00260031	378345.583	4585171.683	40.80241487	26.60758143	13.32796533	5.199855201	0	0
N10UXB0001	P0026	P0026	P00260032	378354.031	4585170.776	35.61276197	22.81370804	12.04990702	4.739666578	0	0
N10UXB0001	P0026	P0026	P00260033	378350.113	4585159.253	32.65296355	22.23128883	12.77758898	6.229004573	0	0
N10UXB0001	P0026	P0026	P00260034	378353.133	4585159.889	32.88156551	21.82782732	11.58213592	4.813833603	0	0
N10UXB0001	P0026	P0026	P00260035	378357.006	4585164.179	31.14725491	21.47879914	11.60233717	5.149194617	0	0
N10UXB0001	P0026	P0026	P00260036	378348.725	4585166.055	30.93447648	21.19158928	11.62266932	4.848017323	0	0
N10UXB0001	P0026	P0026	P00260037	378346.3807	4585158.782	32.14115199	20.54312526	10.70181081	4.503450546	0	0
N10UXB0001	P0026	P0026	P00260038	378355.386	4585168.375	30.95584298	20.18621098	10.75077612	4.649248485	0	0
N10UXB0001	P0026	P0026	P00260039	378354.068	4585173.44	34.24549638	19.98572938	8.768777761	2.949844243	0	0
N10UXB0001	P0026	P0026	P00260040	378345.054	4585173.68	27.3075482	19.2271373	11.66797695	5.816611871	0	0
N10UXB0001	P0026	P0026	P00260041	378343.535	4585167.578	29.73625268	18.98219754	9.928766406	4.284238265	0	0
N10UXB0001	P0026	P0026	P00260042	378353.282	4585172.853	29.87752515	18.64589989	9.114207907	3.426863212	0	0
N10UXB0001	P0026	P0026	P00260043	378355.493	4585171.294	26.61662802	18.33774128	10.36148961	4.611753781	0	0
N10UXB0001	P0026	P0026	P00260044	378351.759	4585171.513	26.03602494	17.53678788	9.572791347	4.189420332	0	0
N10UXB0001	P0026	P0026	P00260045	378348.769	4585166.851	25.11683241	16.72071495	8.840383824	3.519253184	0	0
N10UXB0001	P0026	P0026	P00260046	378357.132	4585172.915	27.01272919	16.29221631	7.28960161	2.320846456	0	0
N10UXB0001	P0026	P0026	P00260047	378343.505	4585166.214	24.17377944	15.94079259	8.557440492	3.839492525	0	0
N10UXB0001	P0026	P0026	P00260048	378356.257	4585168.708	24.45809912	15.56387855	8.175904163	3.729333003	0	0
N10UXB0001	P0026	P0026	P00260049	378347.18	4585171.589	23.72341783	15.51237558	8.2110468	3.640696264	0	0
N10UXB0001	P0026	P0026	P00260050	378347.9	4585162.828	23.46868917	15.4694754	7.849763141	3.419526417	0	0
N10UXB0001	P0026	P0026	P00260051	378358.414	4585165.145	26.18462373	15.29599651	7.0743895	2.662961216	0	0
N10UXB0001	P0026	P0026	P00260052	378345.691	4585164.194	22.30241487	15.12758143	8.477965328	3.739855201	0	0
N10UXB0001	P0026	P0026	P00260053	378345.098	4585173.189	22.84314832	14.70910806	7.97899767	3.378671455	0	0
N10UXB0001	P0026	P0026	P00260054	378345.162	4585167.325	18.92253701	12.62322987	6.858254596	2.883726312	0	0
N10UXB0001	P0026	P0026	P00260055	378349.533	4585169.483	16.7239112	11.65634725	6.087742245	2.532610485	0	0
N10UXB0001	P0026	P0026	P00260056	378357.164	4585171.941	16.49567793	11.1799798	5.896028487	2.44095202	0	0
N10UXB0001	P0026	P0026	P00260057	378345.536	4585168.63	14.95241487	9.607581428	4.767965328	1.699855201	0	0
N10UXB0001	P0026	P0026	P00260058	378346.5102	4585173.847	16.7642353	9.003607955	3.746217327	1.310103566	0	0
N10UXB0001	P0026	P0026	P00260059	378343.4328	4585158.837	13.12737195	8.519322247	5.000177903	3.275340109	0	0
N10UXB0001	P0026	P0026	P00260060	378358.5	4585168.296	12.54311537	8.415723747	4.079913701	1.658616505	0	0
N10UXB0001	P0026	P0026	P00260061	378344.241	4585172.826	12.35817152	7.689604208	3.649070229	1.369702779	0	0
N10UXB0001	P0026	P0026	P00260062	378356.277	4585167.826	12.72086161	7.046759591	3.415806996	1.409896608	0	0
N10UXB0001	P0026	P0026	P00260063	378352.411	4585165.182	11.46686021	6.675008646	2.735542671	0.912980799	0	0
N10UXB0001	P0026	P0026	P00260064	378347.14	4585164.477	11.29827734	6.566812775	2.539552733	1.347250141	0	0
N10UXB0001	P0026	P0026	P00260065	378356.354	4585172.455	11.05571065	6.076436421	2.757578769	0.869932121	0	0
N10UXB0001	P0026	P0026	P00260066	378355.57	4585159.419	9.656122667	5.777899252	2.939563464	1.378962066	0	0
N10UXB0001	P0026	P0026	P00260067	378344.212	4585171.423	7.72209011	5.255981699	2.770573895	1.120310181	0	0
N10UXB0001	P0026	P0026	P00260068	378343.4176	4585164.201	10.49412874	5.188860782	2.166867359	0.692967131	0	0
N10UXB0001	P0026	P0026	P00260069	378344.961	4585163.783	9.368178353	5.022766038	2.238080529	1.103063877	0	0
N10UXB0001	P0026	P0026	P00260070	378344.874	4585159.893	9.534867394	4.80839918	1.688485302	0.413161687	0	0
N10UXB0001	P0026	P0026	P00260071	378347.125	4585166.718	7.476473259	4.785108641	1.911699285	0.71361863	0	0
N10UXB0001	P0026	P0026	P00260072	378350.142	4585166.878	8.912157832	4.745440139	2.02790187	0.768691925	0	0
N10UXB0001	P0026	P0026	P00260073	378346.423	4585168.527	7.169069609	4.235662875	1.788750981	0.620789567	0	0
N10UXB0001	P0026	P0026	P00260074	378354.653	4585159.17	6.475130459	4.151668698	2.20494511	1.03942034	0	0
N10UXB0001	P0026	P0026	P00260075	378347.109	4585167.561	7.419010092	4.087748911	1.679423779	1.019923993	0	0
N10UXB0001	P0026	P0026	P00260076	378346.331	4585165.304	7.975159419	3.557416073	1.701707499	0.770941457	0	0
N10UXB0001	P0026	P0026	P00260077	378355.498	4585164.684	5.798644788	3.432433428	1.809823631	0.684234125	0	0
N10UXB0001	P0026	P0026	P00260078	378343.495	4585172.195	7.890258309	3.225183063	1.327833975	0.784322965	0	0

Comments
Most likely due to culture. Footprint extends roughly 2 x 2m

Footprint extends roughly 1.75 x 2m
Footprint extends roughly 2 x 2m
Footprint extends roughly 2 x 2m
Target falls roughly .4m South

Target falls roughly .35m South

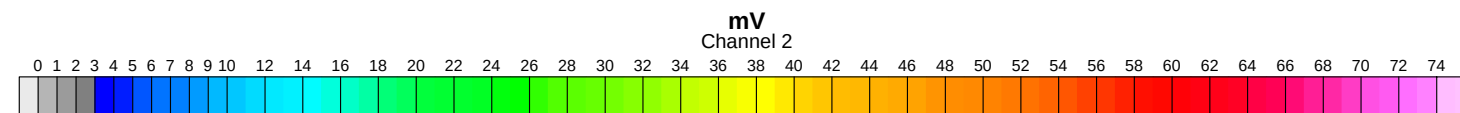
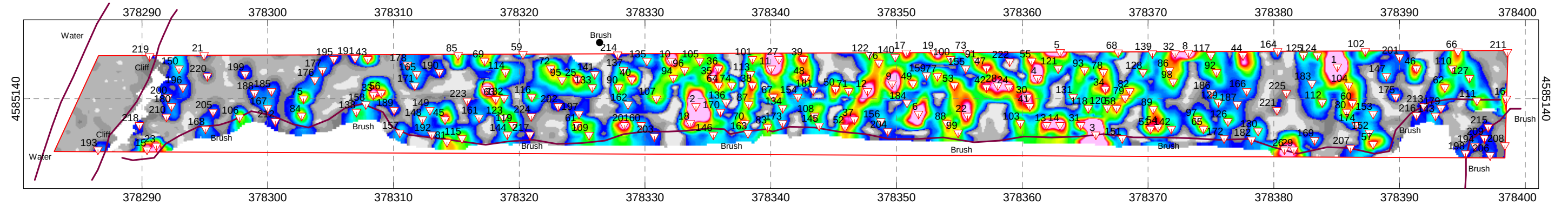
Footprint extends roughly 1 x 1.8m

Footprint extends roughly 2m across
Footprint extends roughly 1.3 x 2m

Footprint extends roughly 1.3 x 1.5m

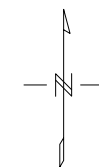
Target falls roughly .2m North
Target falls roughly .3m South

Target Falls Roughl .15m West

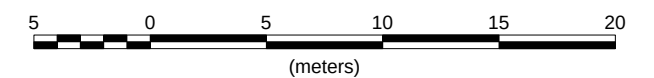


Legend

-  Grid Boundary
-  Culture Boundary
- Brush
 Culture (if noted)
- 2  Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0027XXXX, eg. P00270002)



Scale 1:325

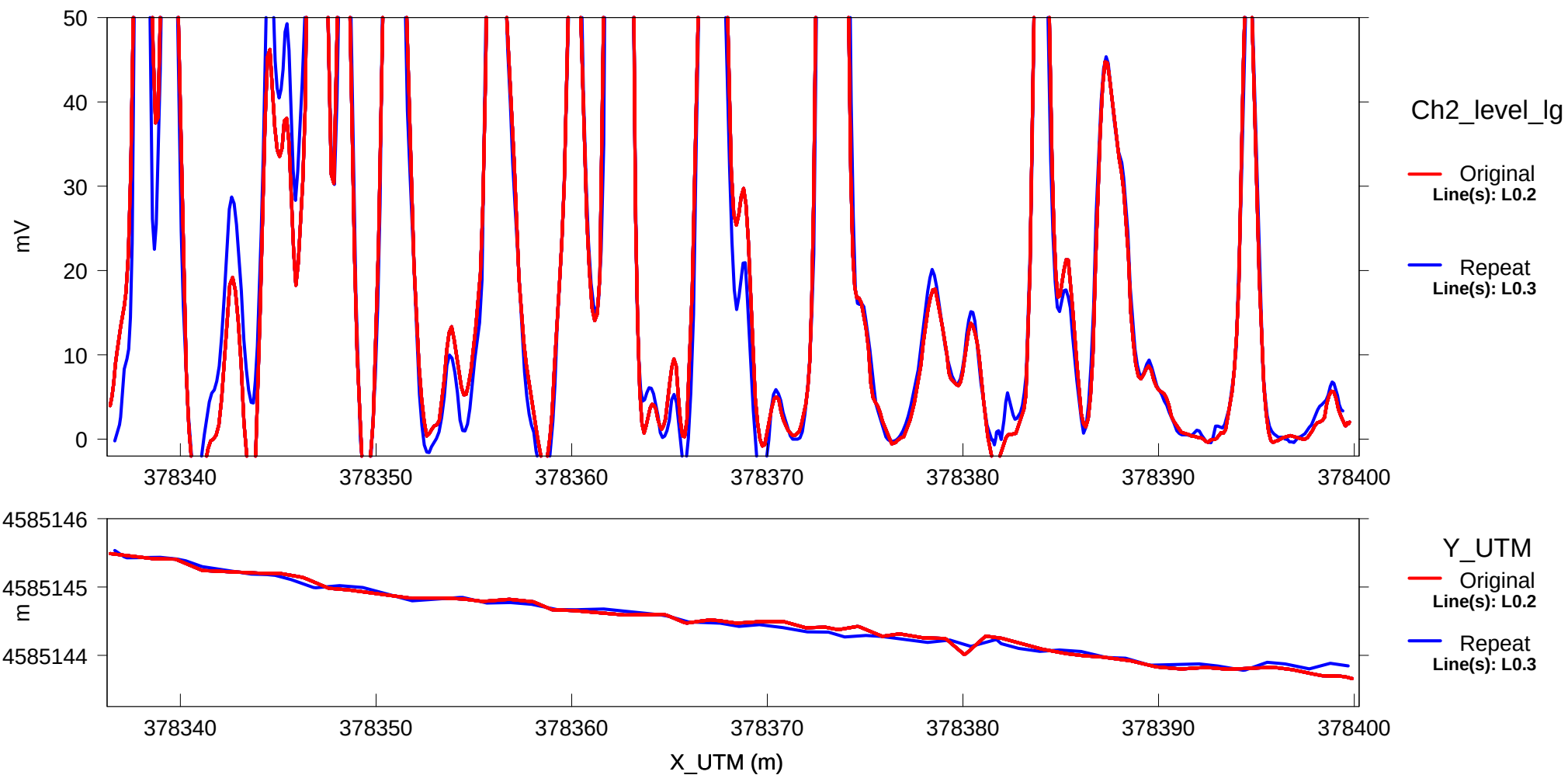


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0027
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

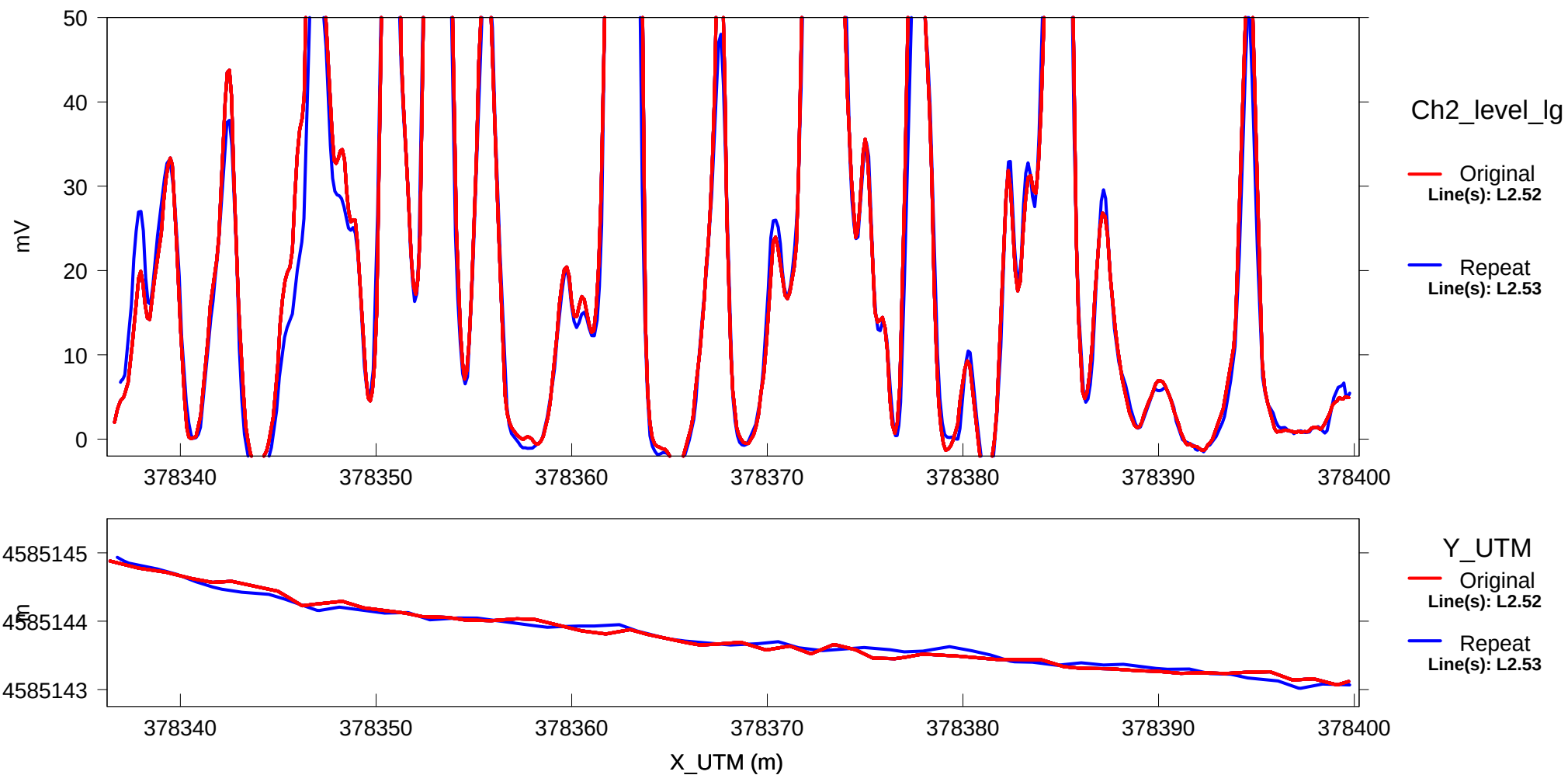
Date of Map Creation: 03/15/2011
Date of Survey: 03/14/2011

P0027 Repeat Line - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



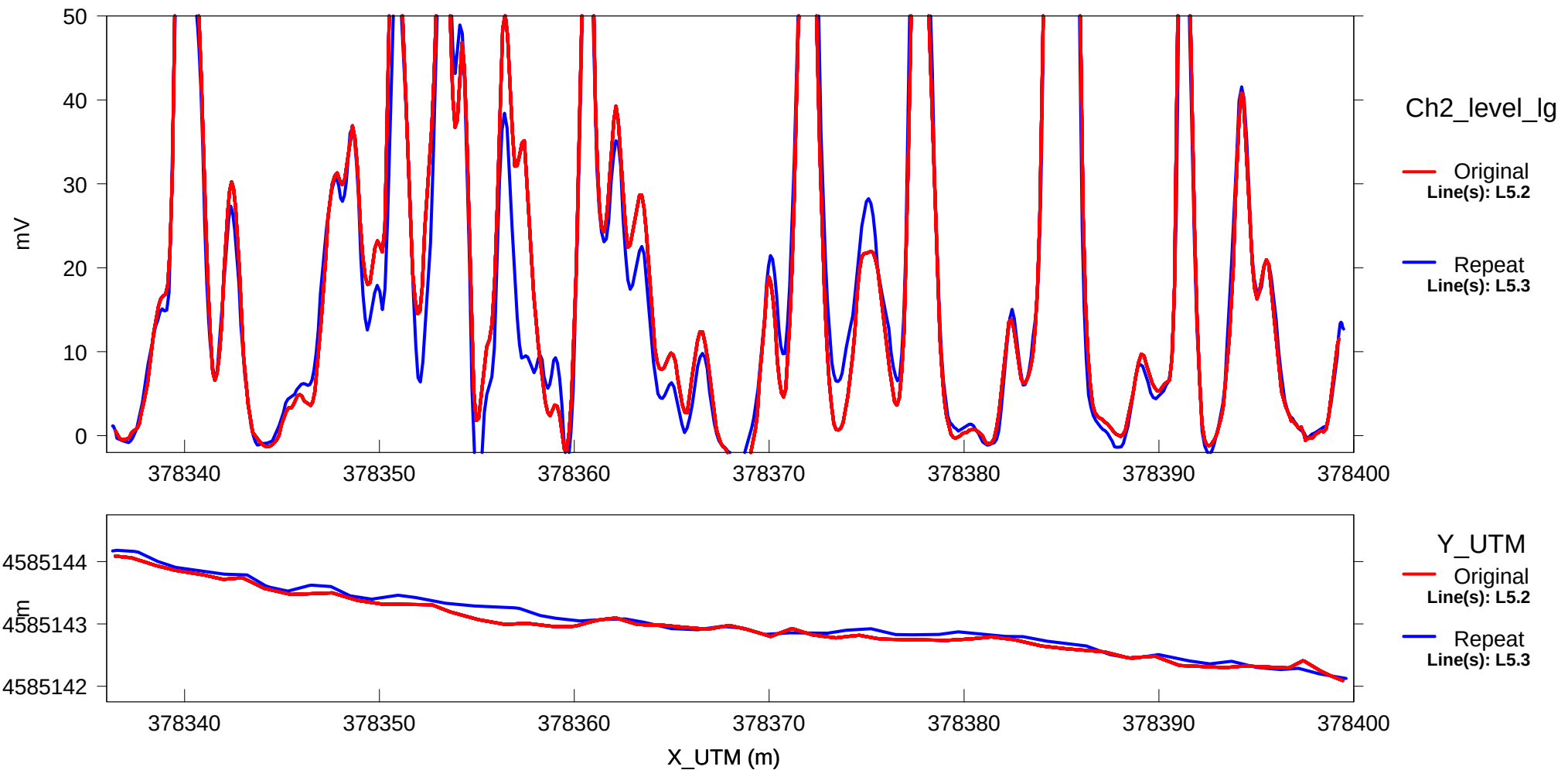
Database: P0027_Repeat.gdb

P0027 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



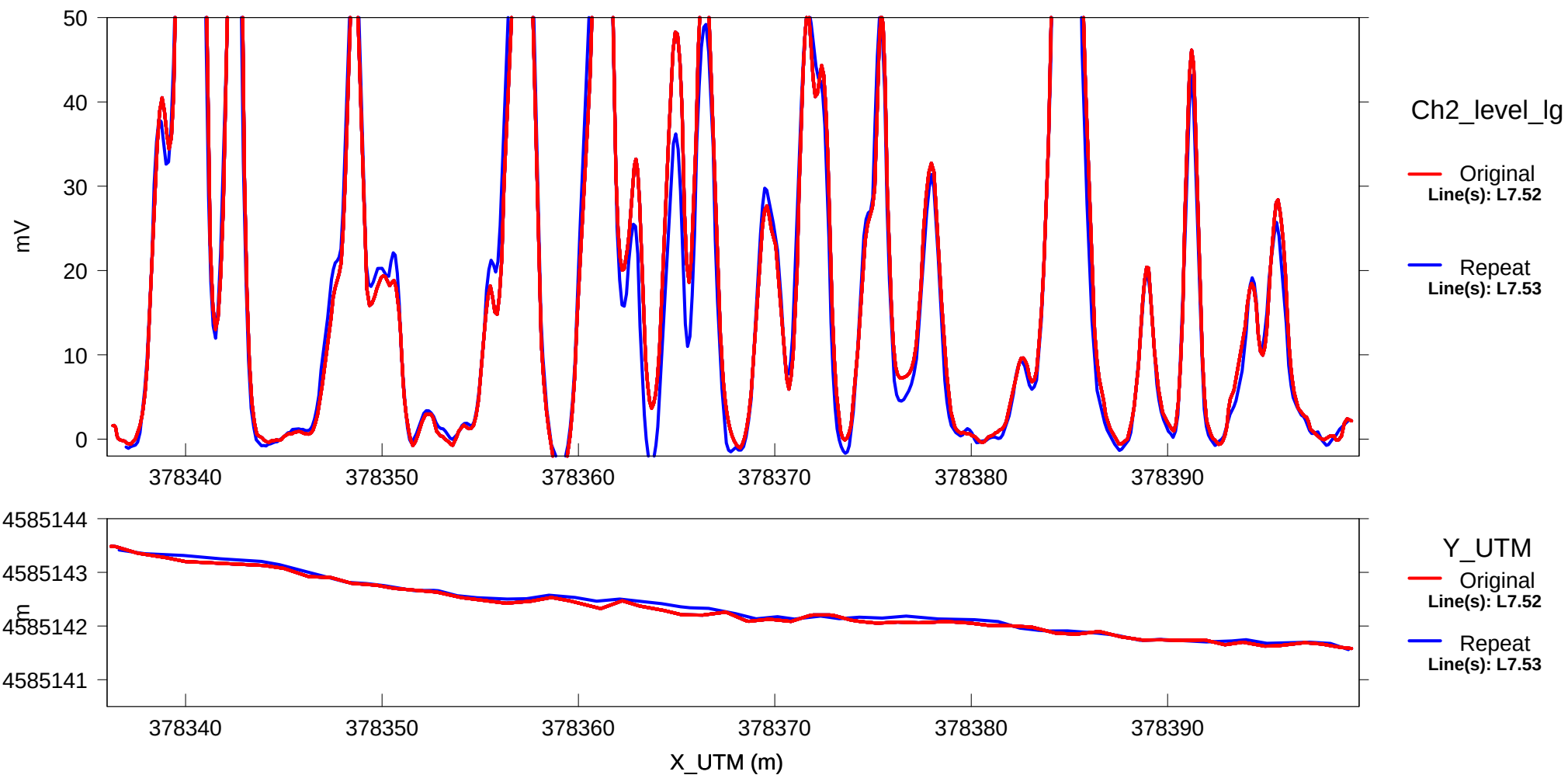
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P0027 Repeat Line 5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



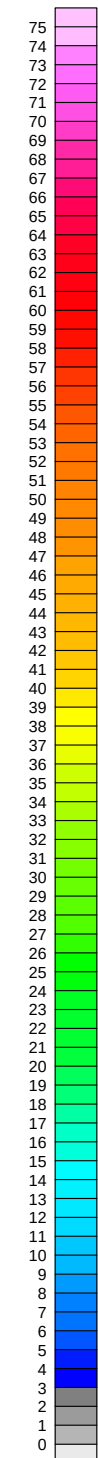
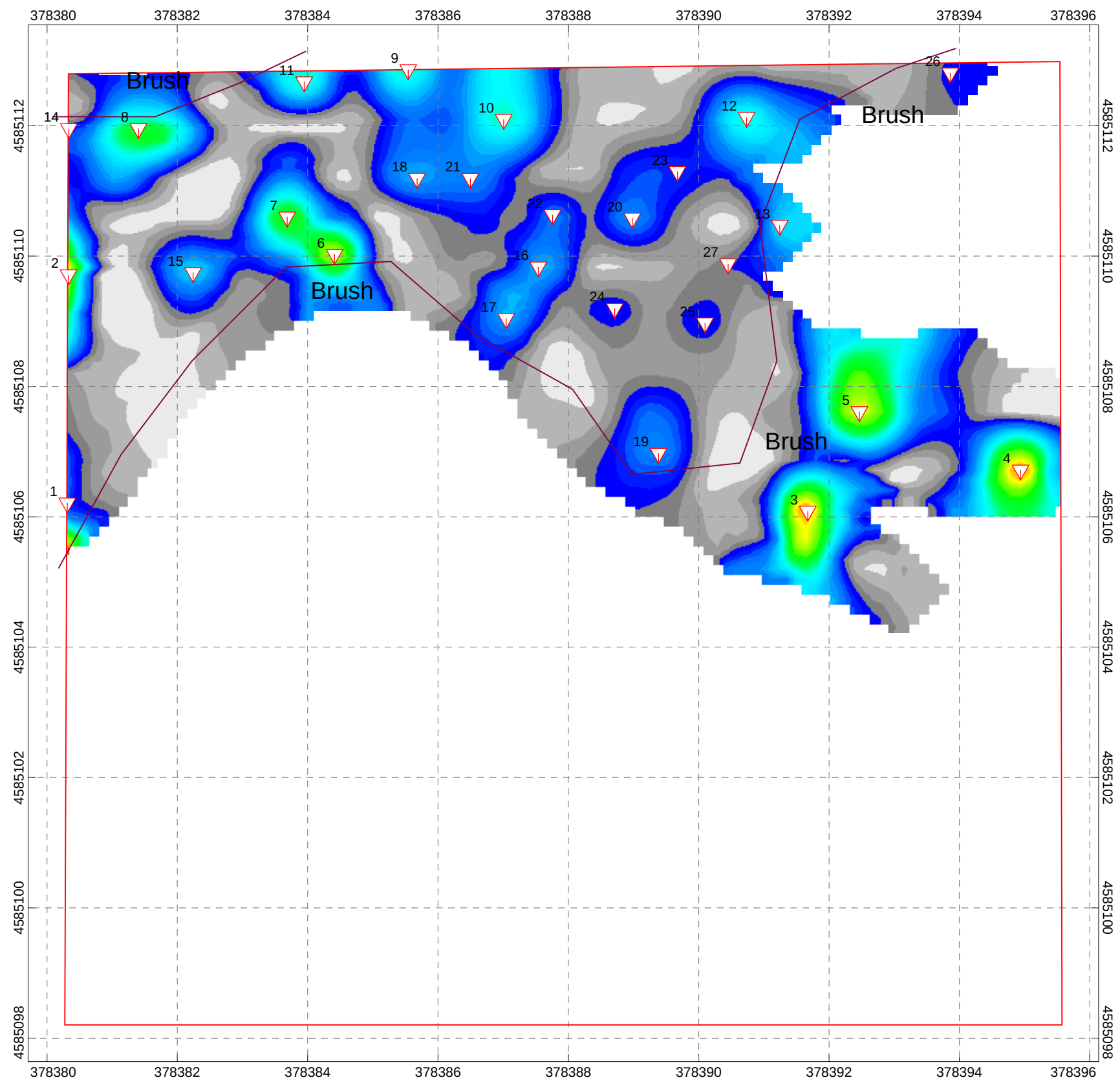
Database: P0027_Repeat.gdb

P0027 Repeat Line 7.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0027_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0027	P0027	P00270001	378385.05	4585142.55	1097.681762	596.273254	220.6192168	53.07944866	0	0	Footprint extends roughly 2.5 x 3m
N10UXB0001	P0027	P0027	P00270002	378334.05	4585139.4	923.2110591	499.0254514	184.531021	47.85477445	0	0	Footprint extends roughly 2.5 x 3.5m
N10UXB0001	P0027	P0027	P00270003	378365.85	4585137.15	739.8581542	446.0616149	179.7917633	47.0394783	0	0	
N10UXB0001	P0027	P0027	P00270004	378361.2	4585141.65	293.5288084	195.9256132	99.57267753	41.19731137	0	0	Footprint extends roughly 1.75 x 2m
N10UXB0001	P0027	P0027	P00270005	378363.0197	4585143.696	308.5642394	192.2395324	96.15900416	38.72905348	0	0	Target roughly .2m North
N10UXB0001	P0027	P0027	P00270006	378351.75	4585138.8	275.3750304	181.0238647	90.17127988	38.19218825	0	0	Footprint extends roughly 2.75 x 3.5m
N10UXB0001	P0027	P0027	P00270007	378317.4	4585140.75	267.925415	180.3802948	89.54743194	37.61452484	0	0	
N10UXB0001	P0027	P0027	P00270008	378373.23	4585143.639	319.581143	179.9730813	67.40476076	16.56748752	0	0	
N10UXB0001	P0027	P0027	P00270009	378349.65	4585141.2	247.5684814	157.3173523	77.29669952	31.33556175	0	0	Footprint extends roughly 1.5 x 3m
N10UXB0001	P0027	P0027	P00270010	378332.1	4585143	231.3124084	154.1675873	77.65480041	32.66153335	0	0	
N10UXB0001	P0027	P0027	P00270011	378340.05	4585142.4	221.5814972	149.8239136	76.86365508	33.76694488	0	0	
N10UXB0001	P0027	P0027	P00270012	378347.7	4585140.6	209.4492798	137.5120087	67.67247771	28.72226715	0	0	Footprint extends roughly 1.6 x 3m
N10UXB0001	P0027	P0027	P00270013	378361.95	4585137.9	202.2077635	134.9989165	72.25579828	30.01984785	0	0	
N10UXB0001	P0027	P0027	P00270014	378363	4585137.9	188.1439513	128.6092376	67.61022945	28.43034743	0	0	
N10UXB0001	P0027	P0027	P00270015	378290.4	4585135.95	196.3433685	125.7378235	63.82139968	26.49578857	0	0	
N10UXB0001	P0027	P0027	P00270016	378398.4976	4585139.994	193.7110405	123.8925417	69.10612747	28.63524703	0	0	
N10UXB0001	P0027	P0027	P00270017	378350.7737	4585143.656	185.0655212	122.8673401	64.85128784	27.66103745	0	0	Target roughly .5m North
N10UXB0001	P0027	P0027	P00270018	378333.6	4585138.05	184.7424926	120.1314468	62.21796414	26.36257934	0	0	
N10UXB0001	P0027	P0027	P00270019	378353.0181	4585143.656	184.3719787	118.4976501	60.51572034	25.09164809	0	0	Target roughly .4m North
N10UXB0001	P0027	P0027	P00270020	378328.35	4585137.9	173.2039184	116.0843353	59.03244781	25.67712783	0	0	
N10UXB0001	P0027	P0027	P00270021	378294.9382	4585143.459	170.2792967	115.4640044	61.02865214	27.1707382	0	0	Target roughly .6m North
N10UXB0001	P0027	P0027	P00270022	378355.65	4585138.65	172.6805571	110.0944442	55.36523816	23.7463951	0	0	
N10UXB0001	P0027	P0027	P00270023	378291.15	4585136.25	171.537323	108.1141357	55.12059784	23.09412956	0	0	
N10UXB0001	P0027	P0027	P00270024	378358.95	4585140.9	158.1718291	105.5386657	52.59368512	22.26348304	0	0	
N10UXB0001	P0027	P0027	P00270025	378324.6	4585141.5	158.3223877	104.3126755	51.51718902	21.1178287	0	0	
N10UXB0001	P0027	P0027	P00270026	378380.85	4585143.95	157.9910126	102.6130829	54.20368598	23.2956543	0	0	
N10UXB0001	P0027	P0027	P00270027	378340.65	4585135.15	156.5227661	100.8946609	50.13252371	21.01927948	0	0	Most likely related to target to SW
N10UXB0001	P0027	P0027	P00270028	378358.05	4585141.05	150.3181	99.70716095	52.92318726	22.68752289	0	0	
N10UXB0001	P0027	P0027	P00270029	378381.6	4585135.95	152.6841583	99.60738373	49.62209702	21.27322578	0	0	Possibly related to target to West
N10UXB0001	P0027	P0027	P00270030	378360.45	4585140.15	147.0141601	96.3029022	50.55962371	21.4568901	0	0	
N10UXB0001	P0027	P0027	P00270031	378364.65	4585137.9	146.4900664	91.46401971	48.45429608	19.18632697	0	0	
N10UXB0001	P0027	P0027	P00270032	378372.15	4585143.6	146.7240448	90.11077881	45.90866852	18.56856346	0	0	
N10UXB0001	P0027	P0027	P00270033	378308.4	4585140.3	134.9597319	89.07411949	45.56645198	19.78799246	0	0	
N10UXB0001	P0027	P0027	P00270034	378366.6	4585140.75	136.8755951	89.06617737	43.90653229	18.37605858	0	0	
N10UXB0001	P0027	P0027	P00270035	378335.4	4585141.65	133.7127685	88.65663906	42.7487335	18.17518615	0	0	
N10UXB0001	P0027	P0027	P00270036	378335.85	4585142.4	132.2755889	87.28921505	40.07808683	16.42633437	0	0	
N10UXB0001	P0027	P0027	P00270037	378346.65	4585138.35	124.6927261	85.89710232	44.76715086	19.78758239	0	0	
N10UXB0001	P0027	P0027	P00270038	378338.55	4585141.05	126.8241043	85.6073913	41.93714903	17.72660827	0	0	
N10UXB0001	P0027	P0027	P00270039	378342.6	4585143.15	123.0430221	83.83724973	43.46502684	19.35931968	0	0	
N10UXB0001	P0027	P0027	P00270040	378328.95	4585141.5	130.0313568	83.17821503	39.97971757	15.83428764	0	0	
N10UXB0001	P0027	P0027	P00270041	378360.6	4585139.4	121.9579849	82.54057307	44.01033399	19.32196616	0	0	
N10UXB0001	P0027	P0027	P00270042	378357.15	4585140.9	125.2945556	81.86641689	43.15618512	18.30081366	0	0	
N10UXB0001	P0027	P0027	P00270043	378307.95	4585143.15	118.5158919	81.26578514	41.10308071	17.86096953	0	0	
N10UXB0001	P0027	P0027	P00270044	378377.55	4585143.45	122.0906754	80.21643066	40.58992386	17.48223114	0	0	Footprint extends roughly 2 x 2.75m
N10UXB0001	P0027	P0027	P00270045	378314.1	4585138.35	117.2659453	80.16316133	43.00995629	19.14608762	0	0	Footprint extends roughly 2 x 2m
N10UXB0001	P0027	P0027	P00270046	378391.35	4585142.4	118.5246353	79.23081969	40.35813903	17.20275688	0	0	Footprint extends roughly 1.5 x 2m
N10UXB0001	P0027	P0027	P00270047	378357.15	4585142.4	121.7597274	78.65773004	39.63177106	16.01079367	0	0	
N10UXB0001	P0027	P0027	P00270048	378342.75	4585141.65	118.6465301	78.52642056	38.60377882	16.48955726	0	0	
N10UXB0001	P0027	P0027	P00270049	378351.3	4585141.2	118.6520996	78.00668335	37.08732986	15.04026413	0	0	
N10UXB0001	P0027	P0027	P00270050	378345.15	4585140.75	117.5537872	76.82525338	35.29516983	12.80162144	0	0	
N10UXB0001	P0027	P0027	P00270051	378370.2	4585137.6	115.9840392	73.33190912	37.32218167	15.166687	0	0	
N10UXB0001	P0027	P0027	P00270052	378345.9	4585137.75	109.2917252	72.204422	36.38475037	15.46693134	0	0	
N10UXB0001	P0027	P0027	P00270053	378354.6	4585141.05	113.176178	71.79418944	34.50986861	13.9637661	0	0	
N10UXB0001	P0027	P0027	P00270054	378370.8	4585137.75	111.9490967	70.60096367	34.63925934	14.01205349	0	0	Possibly related to target to West
N10UXB0001	P0027	P0027	P00270055	378360.75	4585143	133.6846008	69.91082764	21.90025902	3.798009872	0	0	
N10UXB0001	P0027	P0027	P00270056	378309.024	4585140.453	111.1290963	69.81877185	36.54080862	15.1607017	0	0	Possibly related to target to West
N10UXB0001	P0027	P0027	P00270057	378387.9	4585136.4	112.2942551	68.73771666	33.96020889	13.51456642	0	0	Footprint extends roughly 1.5 x 2.5m
N10UXB0001	P0027	P0027	P00270058	378367.5	4585139.25	99.38066101	67.43544006	35.56676102	15.45275116	0	0	
N10UXB0001	P0027	P0027	P00270059	378320.2965	4585143.538	102.1089553	67.13198085	34.32903287	14.3571701	0	0	Target roughly .4m North
N10UXB0001	P0027	P0027	P00270060	378386.2516	4585139.64	106.9944264	65.58354192	31.49641812	12.93272528	0	0	
N10UXB0001	P0027	P0027	P00270061	378324.6	4585137.9	105.5798416	65.37037656	31.40170287	13.05077934	0	0	
N10UXB0001	P0027	P0027	P00270062	378393.6	4585140.9	98.41139216	65.36011502	34.74063109	15.13981151	0	0	Footprint extends roughly 2 x 2m
N10UXB0001	P0027	P0027	P00270063	378318.128	4585139.952	99.25607551	64.7573026	32.71561979	13.88516228	0	0	Possibly related to target to NW
N10UXB0001	P0027	P0027	P00270064	378335.25	4585141.8	87.72944637	55.10152814	24.99725531	9.32125678	0	0	
N10UXB0001	P0027	P0027	P00270065	378335.85	4585141.05	87.97126003	61.05045698	31.38509368	13.6350321	0	0	
N10UXB0001	P0027	P0027	P00270066	378374.4	4585137.6	88.19330591	59.75139232	30.79085729	13.35043048	0	0	
N10UXB0001	P0027	P0027	P00270066	378394.65	4585143.75	88.66426086	58.99713516	30.75218582	13.18272305	0	0	
N10UXB0001	P0027	P0027	P00270067	378340.2	4585140.15	89.05991354	58.49456018	29.58136555	12.21694468	0	0	
N10UXB0001	P0027	P0027	P00270068	378367.624	4585143.668	85.04617843	58.37134885	30.56013882	13.41008287	0	0	
N10UXB0001	P0027	P0027	P00270069	378317.25	4585143	89.94872284	58.30554581	29.22957611	12.18317318	0	0	
N10UXB0001	P0027	P0027	P00270070	378337.95	4585138.05	90.70173632	58.03686134	30.21582026	12.31471632	0	0	
N10UXB0001	P0027	P0027	P00270071	378346.2	4585140.6	86.2575988	57.87628932	28.73572729	12.25087928	0	0	
N10UXB0001	P0027	P0027	P00270072	378322.5	4585142.4	86.55459594	57.13307571	28.63944244	12.30250358	0	0	Footprint extends roughly 2 x 2.75m
N10UXB0001	P0027	P0027	P00270073	378355.6169	4585143.656	82.21521111	56.46517991	29.54802716	12.53035909	0	0	Target roughly .3m North
N10UXB0001	P0027	P0027	P00270074	378336.9	4585141.05	84.07127375	55.95195004	27.97943304	12.19343566	0	0	
N10UXB0001	P0027	P0027	P00270075	378302.85	4585140	80.35224151	55.27497864	29.91570282	13.43798351	0	0	
N10UXB0001	P0027	P0027	P00270076	378348.6	4585142.85	83.88308716	55.24810409	27.61950683	10.92290783	0	0	

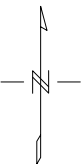


mV
Channel 2

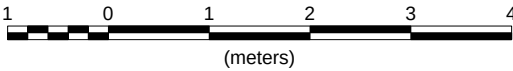


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- 2 ▽ Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0028XXXX, eg. P00280002)



Scale 1:75

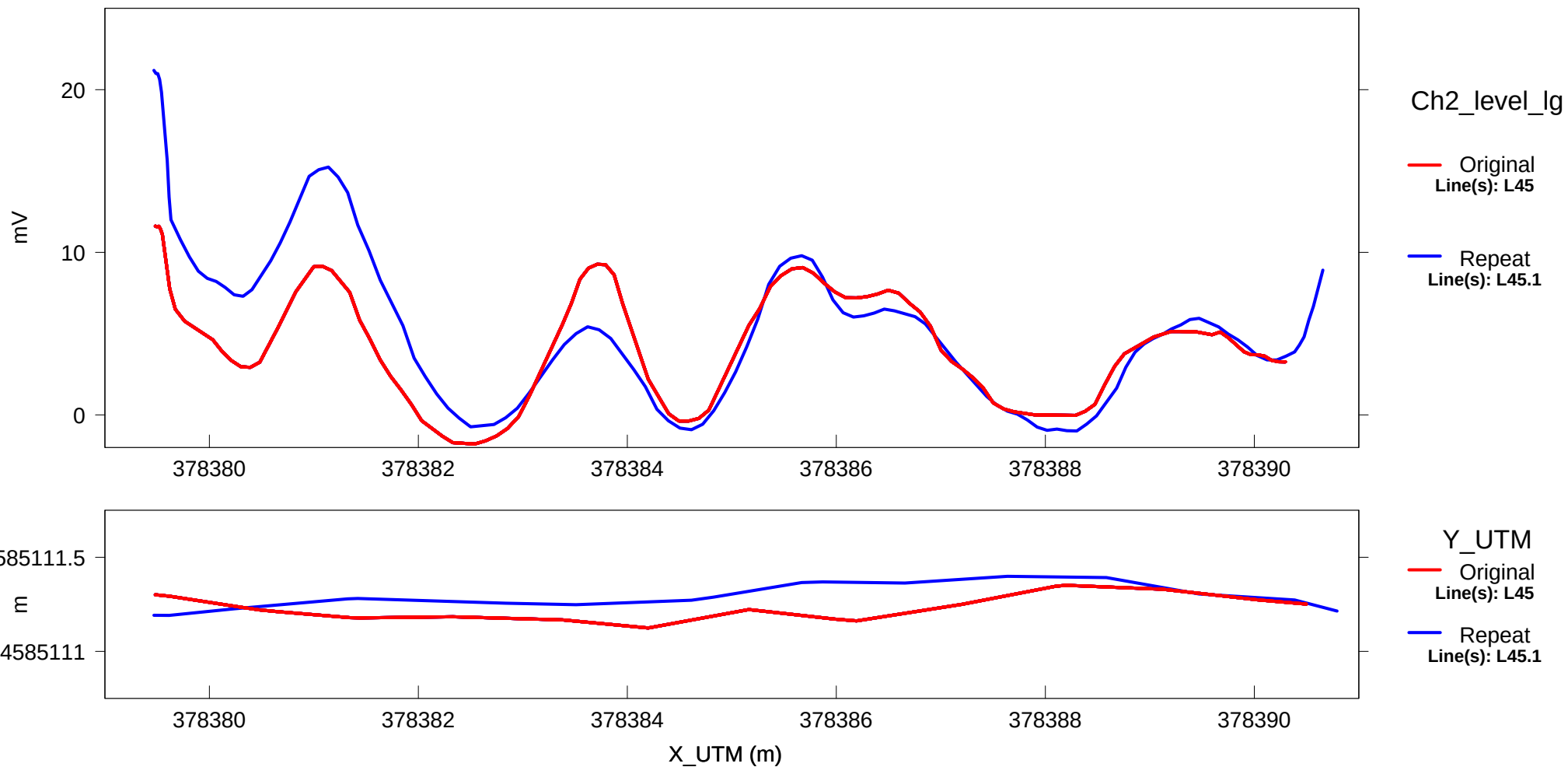


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0028
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

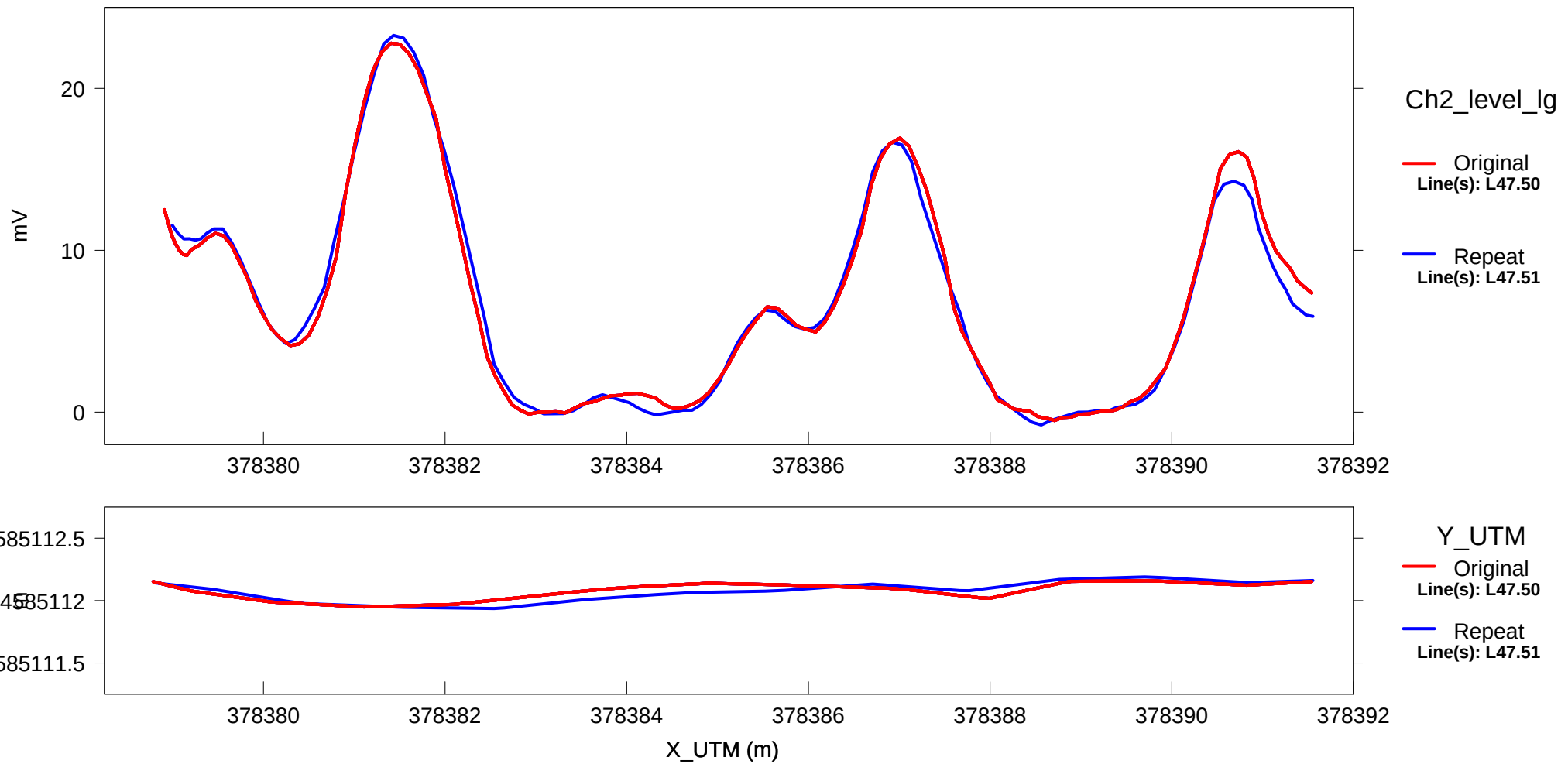
Date of Map Creation: 03/14/2011
Date of Survey: 03/12/2011

P0028 Repeat Line 45 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



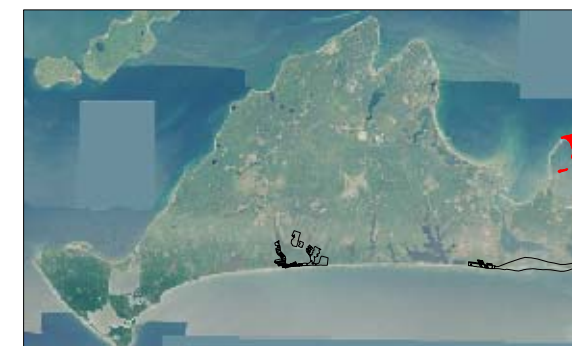
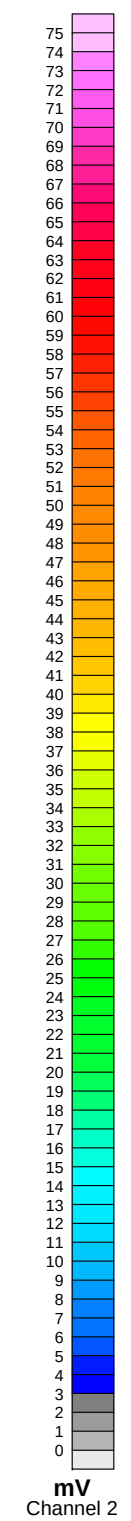
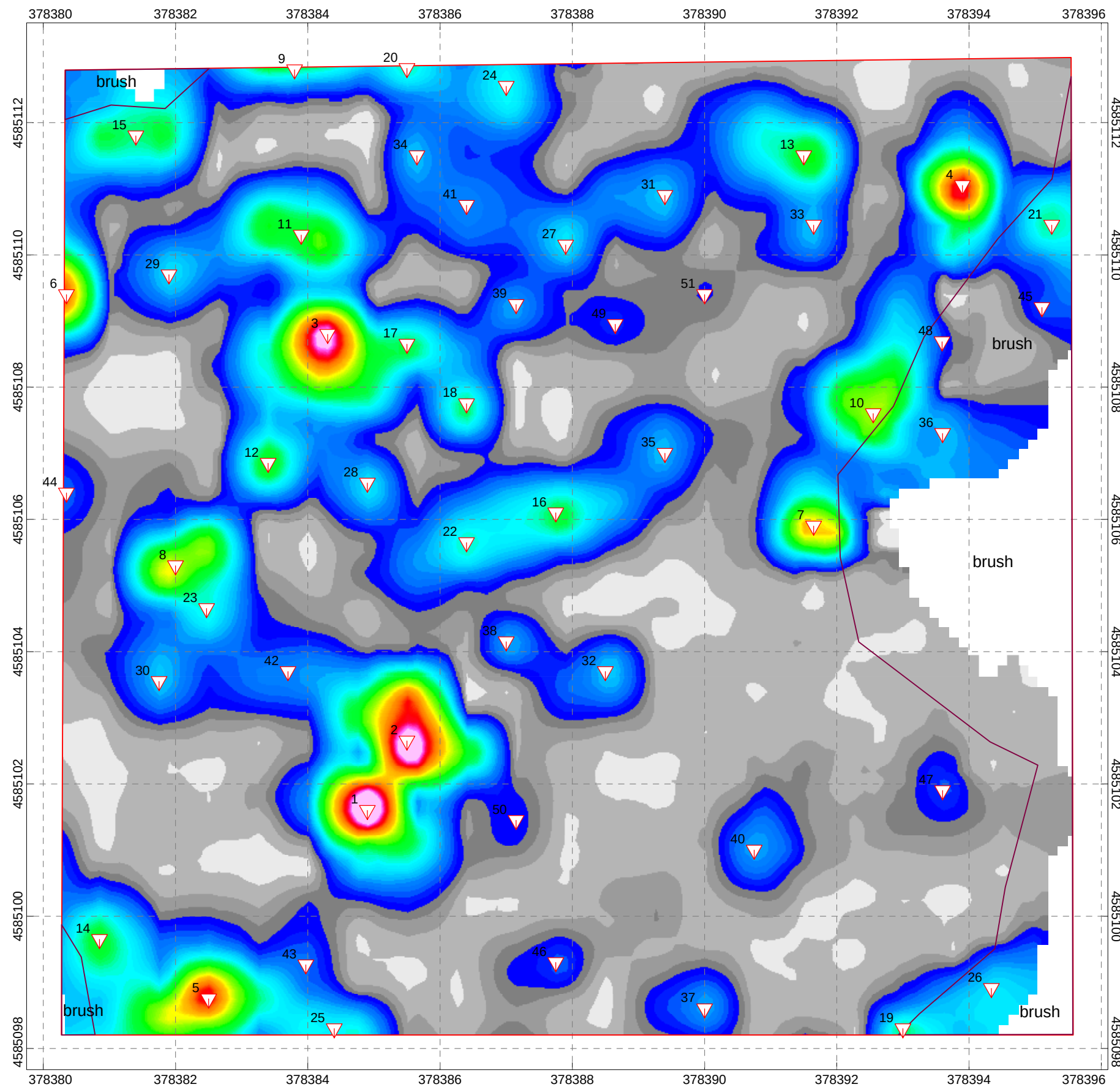
Database: P0028_Repeat.gdb

P0028 Repeat Line 47.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



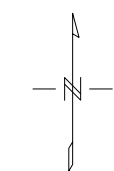
Database: P0028_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0028	P0028	P00280001	378380.3115	4585106.21	956.8373881	550.887921	217.2997812	50.74027232	0		0 Target Falls roughly 1.2m West
N10UXB0001	P0028	P0028	P00280002	378380.3307	4585109.71	334.4137125	146.7006783	38.7519927	5.557590383	0		0 Target Falls roughly .65m West
N10UXB0001	P0028	P0028	P00280003	378391.673	4585106.084	101.8054333	53.44333498	19.81864499	4.618643072	0		0 Footprint extends roughly 1.5 x 1.6m
N10UXB0001	P0028	P0028	P00280004	378394.937	4585106.715	69.01298855	47.5660986	25.07603305	10.744478	0		0
N10UXB0001	P0028	P0028	P00280005	378392.465	4585107.611	56.71096502	37.62874594	19.66956018	7.350589829	0		0 Footprint extends roughly 1.8 x 2.3m
N10UXB0001	P0028	P0028	P00280006	378384.412	4585110.024	55.05255179	36.00051003	18.68247041	8.049150327	0		0
N10UXB0001	P0028	P0028	P00280007	378383.686	4585110.596	39.46692574	26.60472967	13.80641186	6.213932552	0		0
N10UXB0001	P0028	P0028	P00280008	378381.404	4585111.954	35.04123079	22.79188991	11.89275166	4.820289468	0		0 Footprint extends roughly 1.8 x 2m
N10UXB0001	P0028	P0028	P00280009	378385.542	4585112.858	25.75618201	16.93675825	8.834779038	3.336362695	0		0
N10UXB0001	P0028	P0028	P00280010	378387.008	4585112.094	25.08391094	16.92999401	8.747543453	3.811921171	0		0
N10UXB0001	P0028	P0028	P00280011	378383.947	4585112.671	26.27412852	16.92822603	8.957256475	3.729043931	0		0
N10UXB0001	P0028	P0028	P00280012	378390.735	4585112.124	25.87042033	16.0927808	7.909094879	3.05109325	0		0
N10UXB0001	P0028	P0028	P00280013	378391.244	4585110.47	24.80850178	12.48997725	5.691985474	1.658781498	0		0
N10UXB0001	P0028	P0028	P00280014	378380.3356	4585111.953	16.4845593	11.0432813	5.73246888	2.473278146	0		0 Target Falls roughly .8m West
N10UXB0001	P0028	P0028	P00280015	378382.242	4585109.745	17.67633943	11.03874806	5.083875007	2.080557735	0		0
N10UXB0001	P0028	P0028	P00280016	378387.539	4585109.83	18.07702014	9.836932696	4.389252757	1.334978917	0		0
N10UXB0001	P0028	P0028	P00280017	378387.046	4585109.041	14.76641423	9.616041043	5.080450501	2.078081577	0		0
N10UXB0001	P0028	P0028	P00280018	378385.679	4585111.19	13.869347	9.064362673	4.474470013	1.608317242	0		0
N10UXB0001	P0028	P0028	P00280019	378389.383	4585106.971	14.18151647	8.045795373	3.782139651	1.484075652	0		0
N10UXB0001	P0028	P0028	P00280020	378388.981	4585110.578	11.70833274	7.901143013	4.707442547	2.075225037	0		0
N10UXB0001	P0028	P0028	P00280021	378386.496	4585111.188	13.12053753	7.673703135	3.599106702	1.26035012	0		0
N10UXB0001	P0028	P0028	P00280022	378387.757	4585110.631	11.47239414	6.5742772	2.666979937	1.041807	0		0
N10UXB0001	P0028	P0028	P00280023	378389.673	4585111.295	7.289219442	5.096165955	2.809960719	1.298557444	0		0
N10UXB0001	P0028	P0028	P00280024	378388.711	4585109.195	5.513682927	4.393296942	2.309445017	0.880272202	0		0
N10UXB0001	P0028	P0028	P00280025	378390.097	4585108.972	6.005911193	4.355836387	2.034946785	0.656837296	0		0
N10UXB0001	P0028	P0028	P00280026	378393.86	4585112.807	4.795261149	3.622541047	2.424817602	1.326102183	0		0
N10UXB0001	P0028	P0028	P00280027	378390.452	4585109.878	3.68022464	3.10688235	2.171647083	1.230342587	0		0

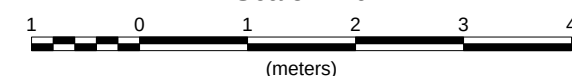


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- 2 ▽ Selected Target
(See Target List For Response and Location)
 (Unique Target ID is P0028AXXXX, eg. P0028A0002)

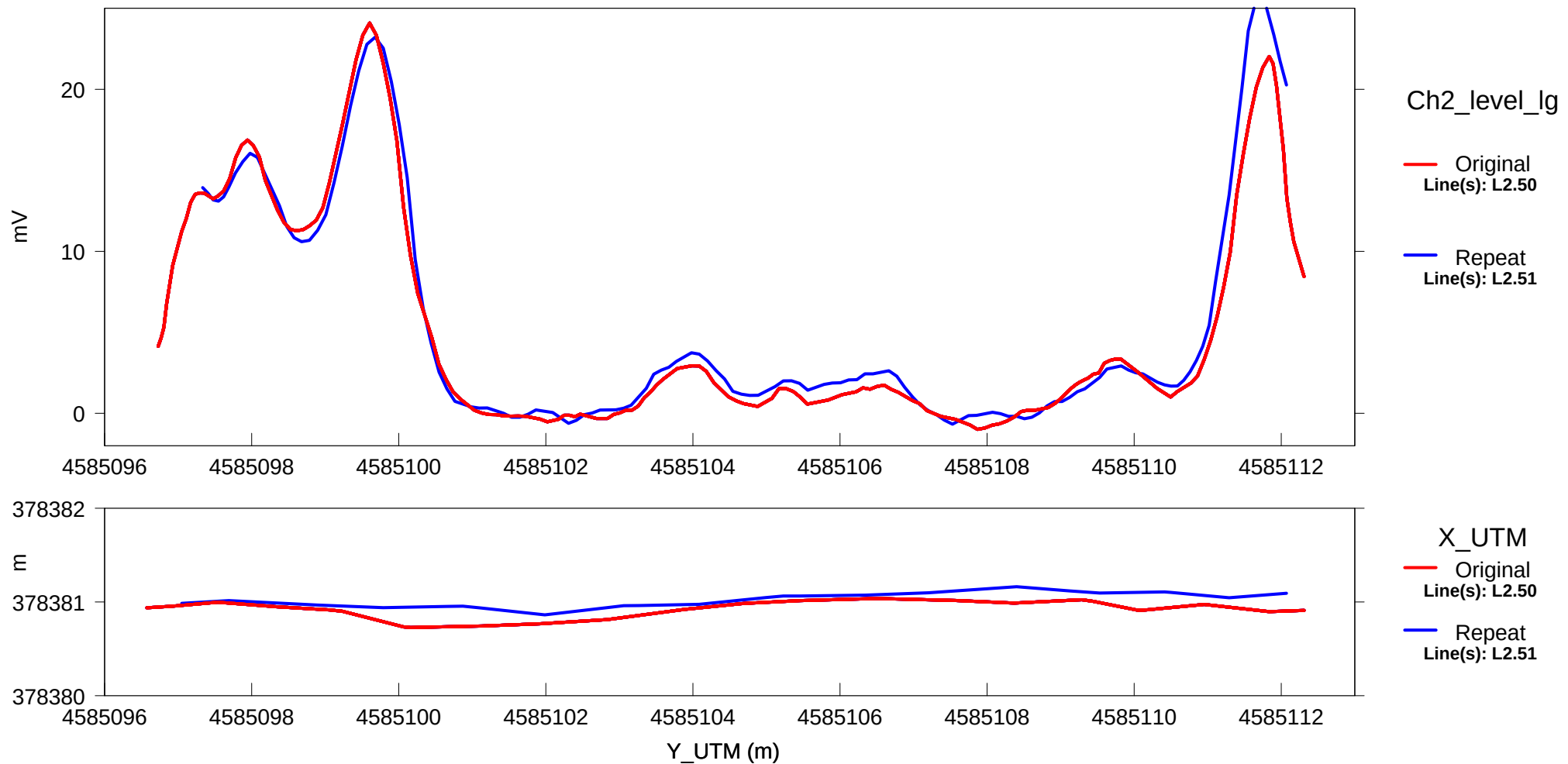


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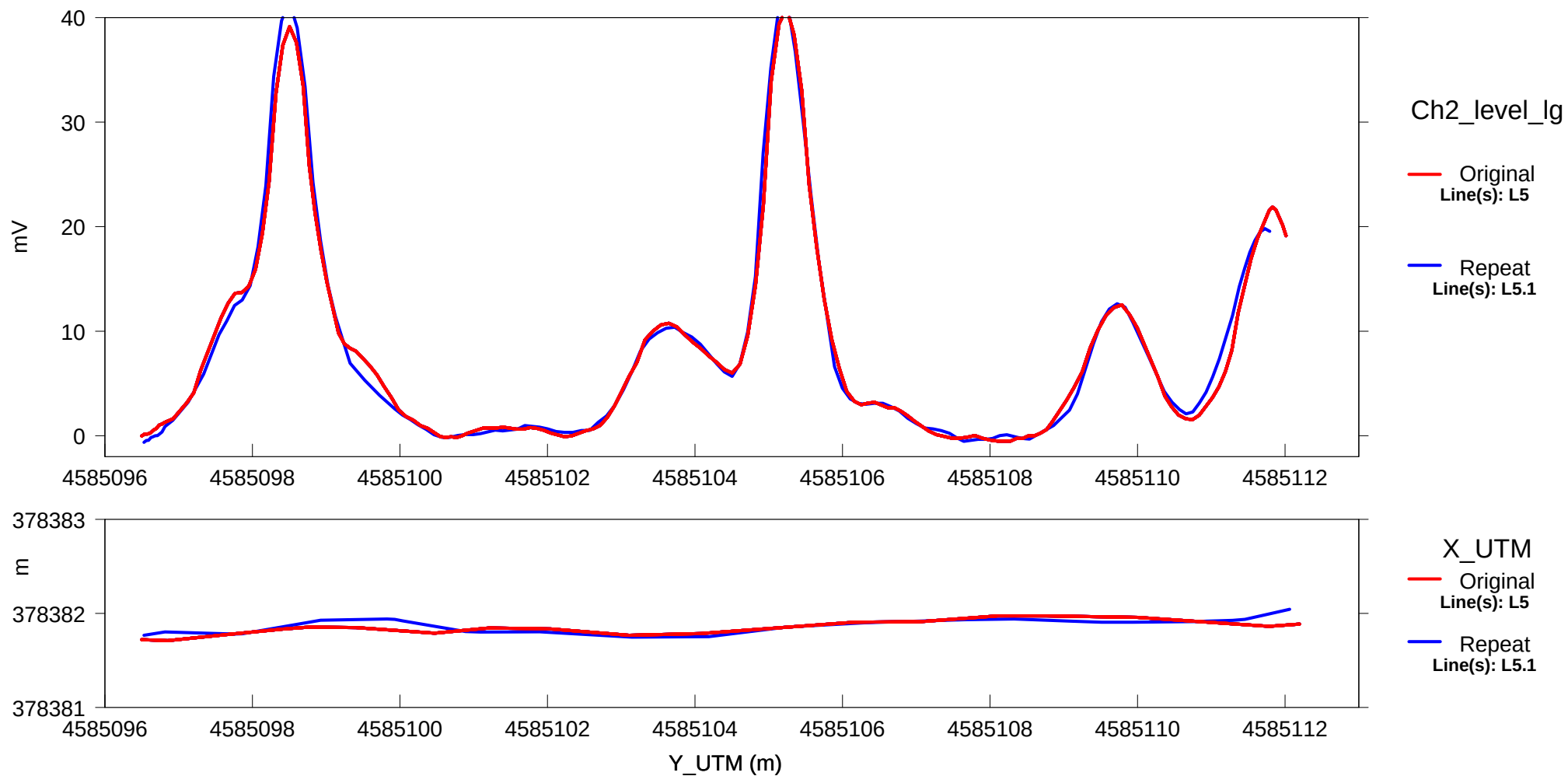
UXB International, Inc.	
EM61 MK2 Bottom Coil Grid P0028A	
Former Cape Poge Little Neck Bomb Target Site Martha's Vineyard, Massachusetts	
Date of Map Creation: 03/24/2011 Date of Survey: 03/23/2011	

P0028A Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0028A_Repeat.gdb

P0028A Repeat Line 5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0028A_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource
N10UXB0001	P0028A	P0028A	P0028A0001	378384.9	4585101.6	161.2876586	106.9025725	54.36082454	23.48503111	0	0
N10UXB0001	P0028A	P0028A	P0028A0002	378385.5	4585102.65	143.5395508	92.51509094	47.07208253	19.91710473	0	0
N10UXB0001	P0028A	P0028A	P0028A0003	378384.3	4585108.8	133.6047211	82.20549774	40.91130066	15.87462521	0	0
N10UXB0001	P0028A	P0028A	P0028A0004	378393.9	4585111.05	100.3806229	65.3263855	33.96472168	14.12900162	0	0
N10UXB0001	P0028A	P0028A	P0028A0005	378382.5	4585098.75	100.153801	63.69419861	33.36631775	14.16056252	0	0
N10UXB0001	P0028A	P0028A	P0028A0006	378380.35	4585109.4	138.4890899	62.51956556	17.32141875	2.88906741	0	0
N10UXB0001	P0028A	P0028A	P0028A0007	378391.65	4585105.9	82.11381531	44.18909836	15.93795109	4.227124691	0	0
N10UXB0001	P0028A	P0028A	P0028A0008	378382	4585105.3	59.85929107	38.90563202	19.85933495	8.387180328	0	0
N10UXB0001	P0028A	P0028A	P0028A0009	378383.8	4585112.8	55.27333447	34.16395185	17.05025482	6.684769629	0	0
N10UXB0001	P0028A	P0028A	P0028A0010	378392.55	4585107.6	54.11310957	33.85203552	18.04597091	6.515193937	0	0
N10UXB0001	P0028A	P0028A	P0028A0011	378383.9	4585110.3	45.40557478	27.74529456	14.22503757	5.860204217	0	0
N10UXB0001	P0028A	P0028A	P0028A0012	378383.4	4585106.85	43.22368621	25.13292121	10.89666938	3.535824774	0	0
N10UXB0001	P0028A	P0028A	P0028A0013	378391.5	4585111.5	36.4442482	24.8922863	11.97200394	4.847233772	0	0
N10UXB0001	P0028A	P0028A	P0028A0014	378380.85	4585099.65	36.12896729	23.64115524	11.70775223	4.791153431	0	0
N10UXB0001	P0028A	P0028A	P0028A0015	378381.4	4585111.8	33.28420258	21.52990723	11.88175869	4.85633564	0	0
N10UXB0001	P0028A	P0028A	P0028A0016	378387.75	4585106.1	37.48829269	21.45664787	10.33707428	3.619921684	0	0
N10UXB0001	P0028A	P0028A	P0028A0017	378385.5	4585108.65	31.54914475	21.05100631	10.67154121	4.690785407	0	0
N10UXB0001	P0028A	P0028A	P0028A0018	378386.4	4585107.75	30.29623985	19.90705681	11.03453541	4.936001301	0	0
N10UXB0001	P0028A	P0028A	P0028A0019	378393	4585098.3	29.43157768	19.72549629	10.6949091	4.831334591	0	0
N10UXB0001	P0028A	P0028A	P0028A0020	378385.5	4585112.82	27.86633491	18.127182	9.520462987	3.948105572	0	0
N10UXB0001	P0028A	P0028A	P0028A0021	378395.25	4585110.45	30.12248039	18.0104866	8.445295334	3.372862101	0	0
N10UXB0001	P0028A	P0028A	P0028A0022	378386.4	4585105.65	26.99831199	16.62802505	7.940776822	2.73100829	0	0
N10UXB0001	P0028A	P0028A	P0028A0023	378382.47	4585104.653	25.93965469	16.38675496	8.871263067	4.161859463	0	0
N10UXB0001	P0028A	P0028A	P0028A0024	378387	4585112.55	24.17874336	15.31994343	7.566188812	2.858381987	0	0
N10UXB0001	P0028A	P0028A	P0028A0025	378384.4	4585098.3	22.63907623	14.95851803	8.111613274	3.697594881	0	0
N10UXB0001	P0028A	P0028A	P0028A0026	378394.338	4585098.908	18.37994181	12.75974213	7.129806038	3.189755113	0	0
N10UXB0001	P0028A	P0028A	P0028A0027	378387.9	4585110.15	23.09934806	12.67465877	5.183143613	1.580439687	0	0
N10UXB0001	P0028A	P0028A	P0028A0028	378384.9	4585106.55	19.48455238	12.58458042	6.891396999	2.835958719	0	0
N10UXB0001	P0028A	P0028A	P0028A0029	378381.9	4585109.7	18.06341934	12.01046658	5.75090599	2.20992136	0	0
N10UXB0001	P0028A	P0028A	P0028A0030	378381.75	4585103.55	17.30129623	10.61464596	4.521988869	1.544815063	0	0
N10UXB0001	P0028A	P0028A	P0028A0031	378389.4	4585110.9	16.41342354	10.37941742	5.251523971	2.447525501	0	0
N10UXB0001	P0028A	P0028A	P0028A0032	378388.5	4585103.7	16.38942337	10.36127758	5.482438564	2.292767048	0	0
N10UXB0001	P0028A	P0028A	P0028A0033	378391.65	4585110.45	17.12739754	10.04611683	4.79978466	1.615854025	0	0
N10UXB0001	P0028A	P0028A	P0028A0034	378385.65	4585111.5	16.61284065	10.02362537	4.899255753	1.973516464	0	0
N10UXB0001	P0028A	P0028A	P0028A0035	378389.4	4585107	17.09299469	9.659801483	5.078880787	2.08812356	0	0
N10UXB0001	P0028A	P0028A	P0028A0036	378393.6	4585107.3	12.94932461	9.471452713	5.988158226	2.489545107	0	0
N10UXB0001	P0028A	P0028A	P0028A0037	378390	4585098.6	13.8717575	9.210051532	4.940179823	2.225472688	0	0
N10UXB0001	P0028A	P0028A	P0028A0038	378387	4585104.15	16.22695159	9.204001424	4.030308246	1.829882026	0	0
N10UXB0001	P0028A	P0028A	P0028A0039	378387.15	4585109.25	14.49001121	9.07147789	4.909378528	2.101542473	0	0
N10UXB0001	P0028A	P0028A	P0028A0040	378390.75	4585101	13.36834526	8.87075901	4.731595516	2.106920958	0	0
N10UXB0001	P0028A	P0028A	P0028A0041	378386.4	4585110.75	13.81514168	7.868004799	3.435068846	1.314475417	0	0
N10UXB0001	P0028A	P0028A	P0028A0042	378383.7	4585103.7	10.9040575	7.385790825	3.556941748	1.504508972	0	0
N10UXB0001	P0028A	P0028A	P0028A0043	378383.97	4585099.265	11.63727184	6.49967888	2.661506518	0.771883199	0	0
N10UXB0001	P0028A	P0028A	P0028A0044	378380.35	4585106.4	11.09007931	6.364917754	2.320684194	0.517068088	0	0
N10UXB0001	P0028A	P0028A	P0028A0045	378395.102	4585109.204	9.752072353	5.759531565	2.909670696	1.276005014	0	0
N10UXB0001	P0028A	P0028A	P0028A0046	378387.75	4585099.3	8.328357697	5.477124214	3.043697119	1.584948897	0	0
N10UXB0001	P0028A	P0028A	P0028A0047	378393.6	4585101.9	8.716172214	5.292369363	2.567655085	0.993276894	0	0
N10UXB0001	P0028A	P0028A	P0028A0048	378393.592	4585108.687	7.716778124	4.903167036	2.293511702	1.039313718	0	0
N10UXB0001	P0028A	P0028A	P0028A0049	378388.65	4585108.95	6.882097721	4.425887585	2.410466432	1.06223762	0	0
N10UXB0001	P0028A	P0028A	P0028A0050	378387.15	4585101.45	8.237027168	3.998059034	1.92147541	0.847800851	0	0
N10UXB0001	P0028A	P0028A	P0028A0051	378390	4585109.4	5.181358337	3.212844848	1.716597199	0.807831763	0	0

Comments

Secondary peak approx. 0.6m to N

Target moved within grid boundary, peak approx. 0.1m to W
Target moved to center of anomaly
Target moved to center of anomaly
Target moved within grid boundary; peak approx. 0.4m to NE

Target moved to center of anomaly

Target moved to center of anomaly

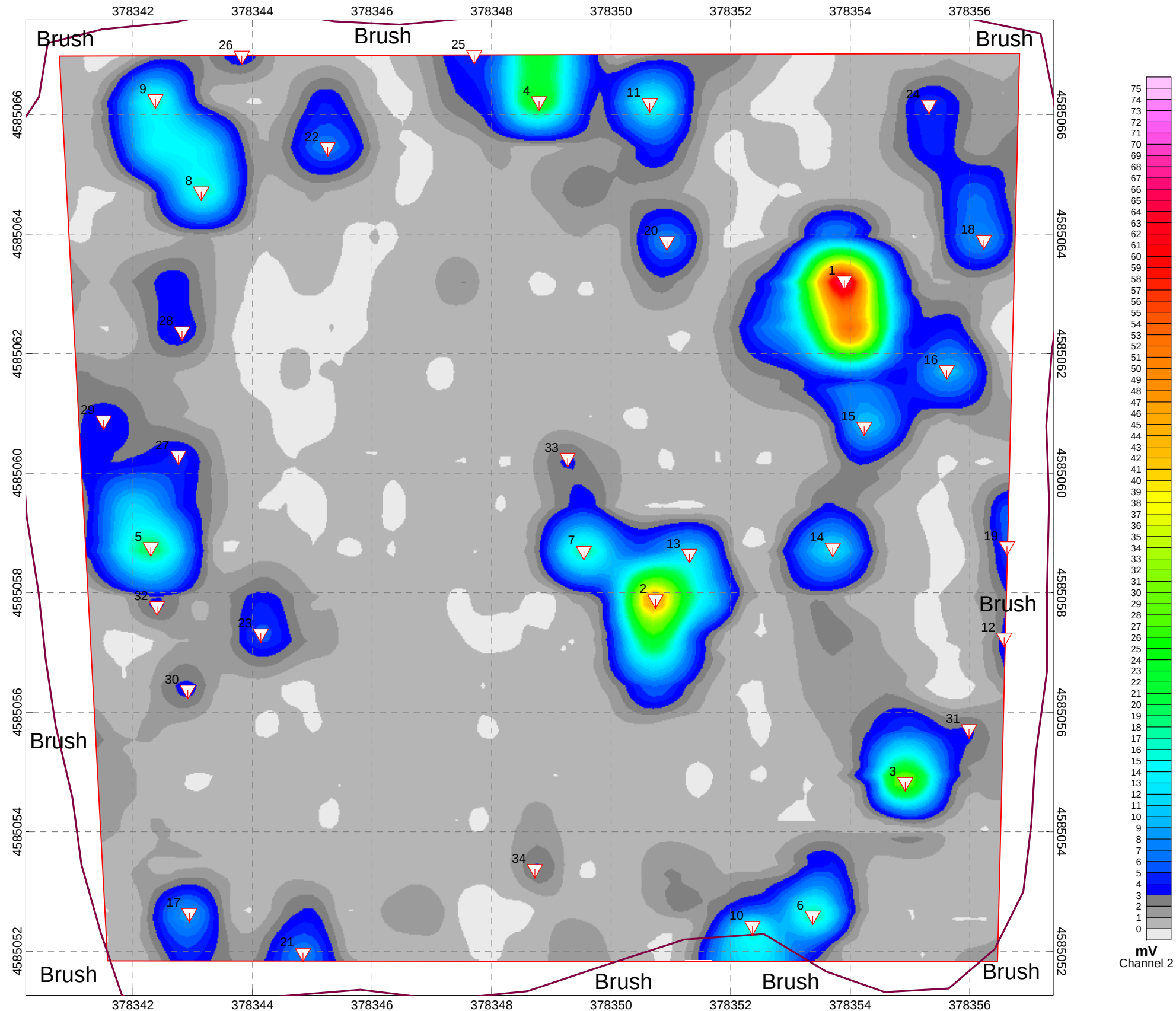
Possibly related to target to NW

Target moved to center of anomaly

Possibly related to target to NW
Target moved to center of anomaly
Possibly related to target to SE
Target moved within grid boundary, peak approx. 0.1m to W

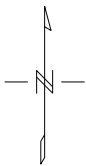
Possible noise

Possible noise

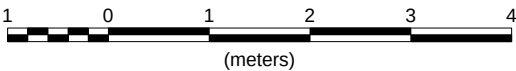


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- 2 ▽ Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0029XXXX, eg. P00290002)



Scale 1:75

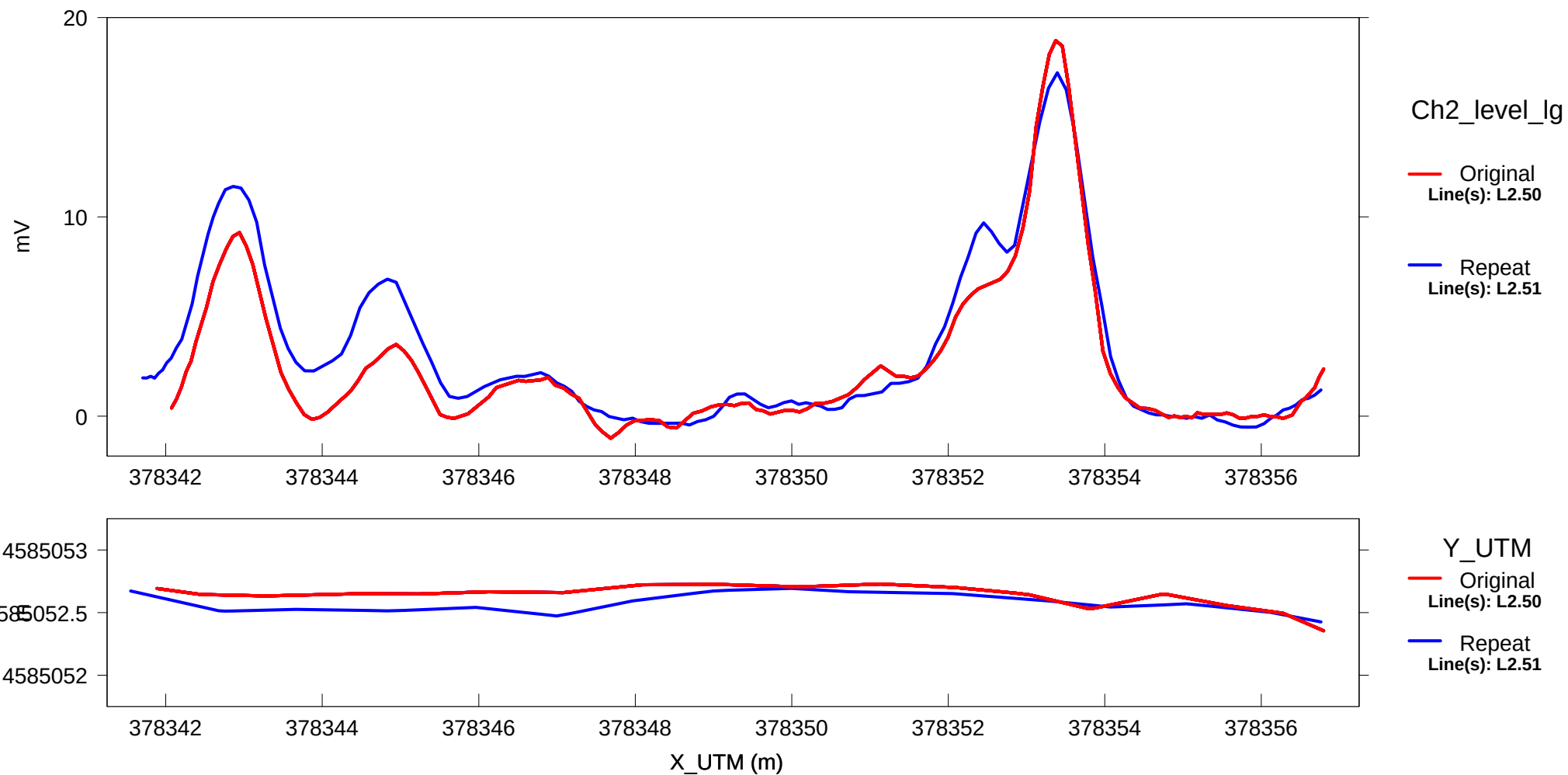


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0029
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

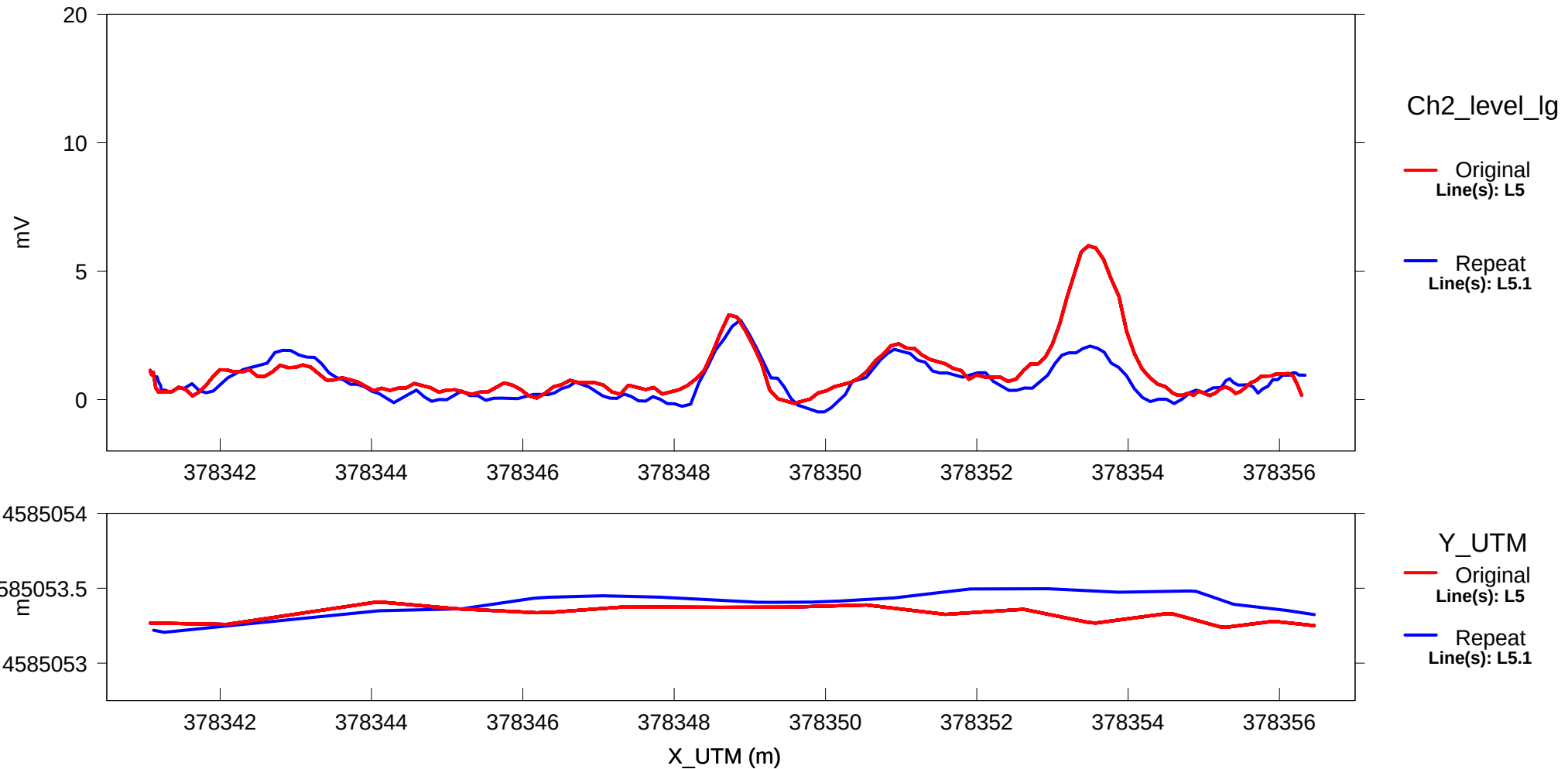
Date of Map Creation: 03/30/2011
Date of Survey: 03/29/2011

P0029 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



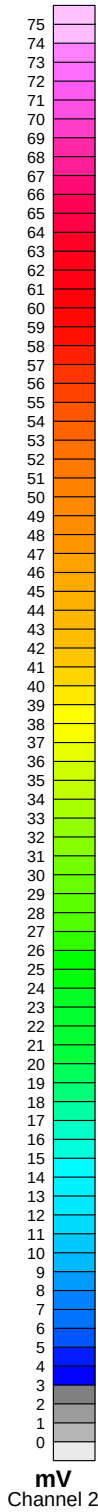
Database: P0029_Repeat.gdb

P0029 Repeat Line 5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



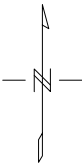
Database: P0029_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0029	P0029	P00290001	378353.903	4585063.218	146.3314596	67.86982353	20.73292748	4.342470265	0		0 Foot print extends roughly 2.75x3m
N10UXB0001	P0029	P0029	P00290002	378350.743	4585057.885	78.35899509	49.56041992	24.71620615	10.35812854	0		0 Foot print extends roughly 2x2.4m
N10UXB0001	P0029	P0029	P00290003	378354.92	4585054.828	53.22852557	31.66230808	13.8428004	4.374226451	0		0
N10UXB0001	P0029	P0029	P00290004	378348.795	4585066.221	40.24790292	25.90834894	12.73738457	5.164897394	0		0 Foot print extends roughly 1.4x2m
N10UXB0001	P0029	P0029	P00290005	378342.298	4585058.759	29.38659206	20.00099004	10.64689426	4.799356222	0		0 Foot print extends roughly 1.75x2m
N10UXB0001	P0029	P0029	P00290006	378353.373	4585052.593	28.8435423	18.83945155	9.705197733	3.906326022	0		0
N10UXB0001	P0029	P0029	P00290007	378349.544	4585058.698	27.93514336	18.3288951	9.369611227	3.76475865	0		0
N10UXB0001	P0029	P0029	P00290008	378343.141	4585064.71	26.13790945	17.15373957	9.008272577	3.882124018	0		0
N10UXB0001	P0029	P0029	P00290009	378342.376	4585066.254	24.4040916	16.16462715	8.556773996	3.775348223	0		0
N10UXB0001	P0029	P0029	P00290010	378352.365	4585052.417	25.19735915	16.01926005	6.679693061	1.619656234	0		0
N10UXB0001	P0029	P0029	P00290011	378350.646	4585066.189	24.53909136	15.41053363	8.053168549	3.254119133	0		0
N10UXB0001	P0029	P0029	P00290012	378356.5746	4585057.244	19.89690709	12.84221064	6.826597356	2.778177866	0		0 Targets falls roughly .6m East
N10UXB0001	P0029	P0029	P00290013	378351.309	4585058.646	21.91368063	12.81267874	5.768556449	1.938297387	0		0 Possibly related to target to SW
N10UXB0001	P0029	P0029	P00290014	378353.707	4585058.749	18.01213246	12.04818481	5.977643439	2.564851399	0		0
N10UXB0001	P0029	P0029	P00290015	378354.234	4585060.776	14.85008849	10.12029812	4.815883151	2.060893481	0		0
N10UXB0001	P0029	P0029	P00290016	378355.615	4585061.718	15.88088787	10.09787836	4.950044831	1.914112164	0		0
N10UXB0001	P0029	P0029	P00290017	378342.943	4585052.637	12.87354151	9.209242519	4.770493755	2.073845804	0		0
N10UXB0001	P0029	P0029	P00290018	378356.236	4585063.896	12.64635736	8.580215626	4.530383012	2.141423294	0		0
N10UXB0001	P0029	P0029	P00290019	378356.6217	4585058.773	14.2921393	8.057014329	3.659482072	1.427711845	0		0 Targets falls roughly .4m East
N10UXB0001	P0029	P0029	P00290020	378350.933	4585063.877	13.95278154	7.833601825	3.749222812	1.595960229	0		0
N10UXB0001	P0029	P0029	P00290021	378344.844	4585051.971	12.46767926	7.375967199	3.2166744	1.330766192	0		0
N10UXB0001	P0029	P0029	P00290022	378345.257	4585065.45	11.49953389	6.991572173	3.473981793	1.457481554	0		0
N10UXB0001	P0029	P0029	P00290023	378344.139	4585057.316	9.497603354	5.688535471	2.668322483	1.113697776	0		0
N10UXB0001	P0029	P0029	P00290024	378355.317	4585066.161	7.109416846	5.004608755	2.154110023	0.901397083	0		0
N10UXB0001	P0029	P0029	P00290025	378347.7104	4585066.993	8.475363313	4.989619807	1.741714375	0.587930536	0		0
N10UXB0001	P0029	P0029	P00290026	378343.8207	4585066.982	5.885619301	4.966280028	3.315965192	1.966239356	0		0 Targets falls roughly .1m North
N10UXB0001	P0029	P0029	P00290027	378342.76	4585060.292	7.535411562	4.391845623	2.061384141	0.851330119	0		0
N10UXB0001	P0029	P0029	P00290028	378342.821	4585062.369	5.296776735	4.053111854	1.815984668	0.592257322	0		0
N10UXB0001	P0029	P0029	P00290029	378341.509	4585060.879	7.801986021	4.050329585	1.832345185	0.850698618	0		0
N10UXB0001	P0029	P0029	P00290030	378342.917	4585056.371	6.087606382	3.5775649	1.34383253	0.495085233	0		0
N10UXB0001	P0029	P0029	P00290031	378355.987	4585055.713	4.700087377	3.44301132	1.892908365	0.776722693	0		0
N10UXB0001	P0029	P0029	P00290032	378342.401	4585057.771	5.542122207	3.364621001	1.810934591	0.951358651	0		0 Possibly related to target to North
N10UXB0001	P0029	P0029	P00290033	378349.272	4585060.253	5.318056176	3.337726207	1.741578147	0.870493748	0		0
N10UXB0001	P0029	P0029	P00290034	378348.724	4585053.373	2.978793515	3.29942592	1.839313953	1.199973183	0		0

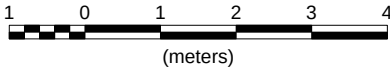


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0030XXXX, eg. P003000002)



Scale 1:100

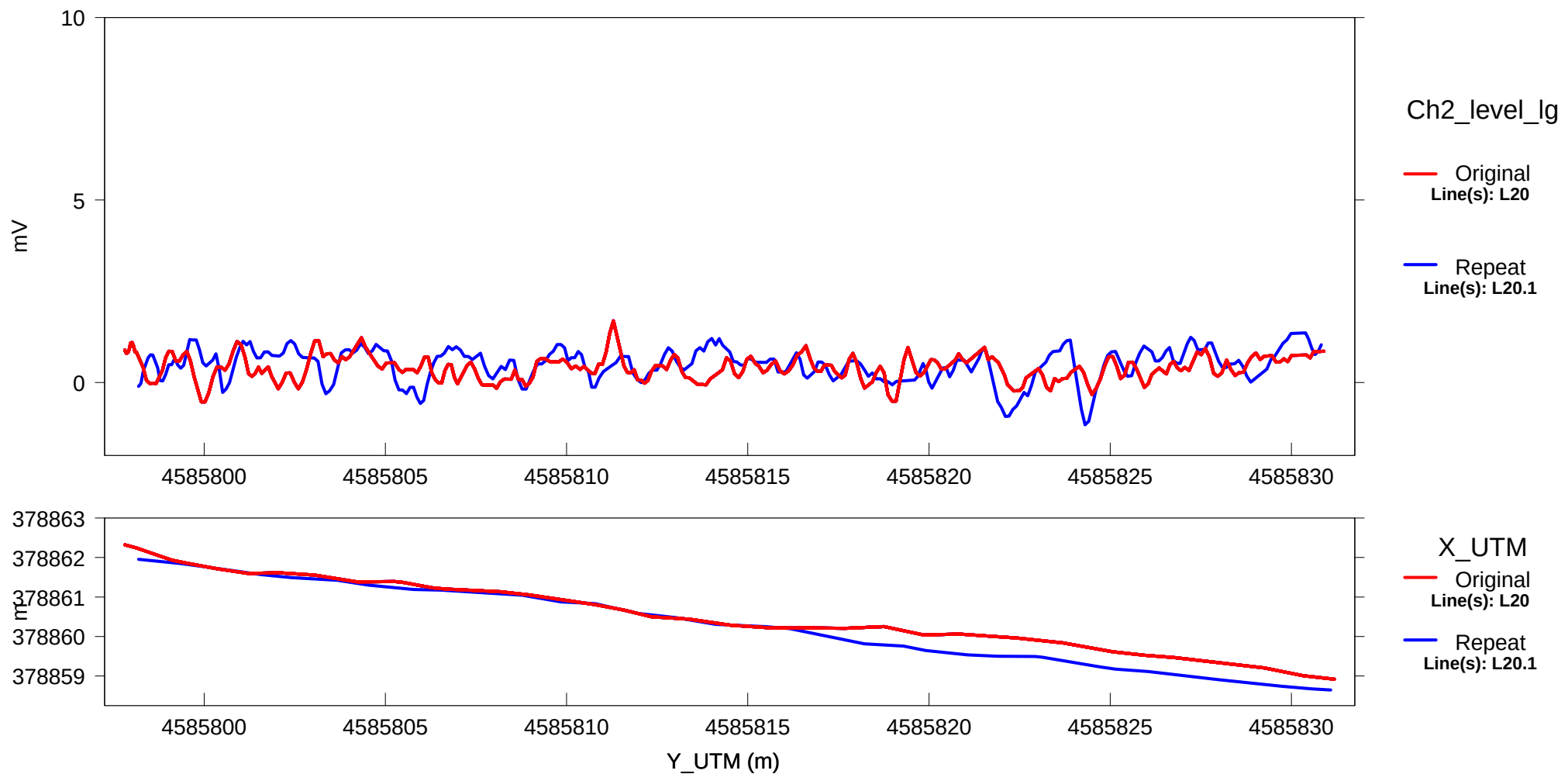


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0030
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

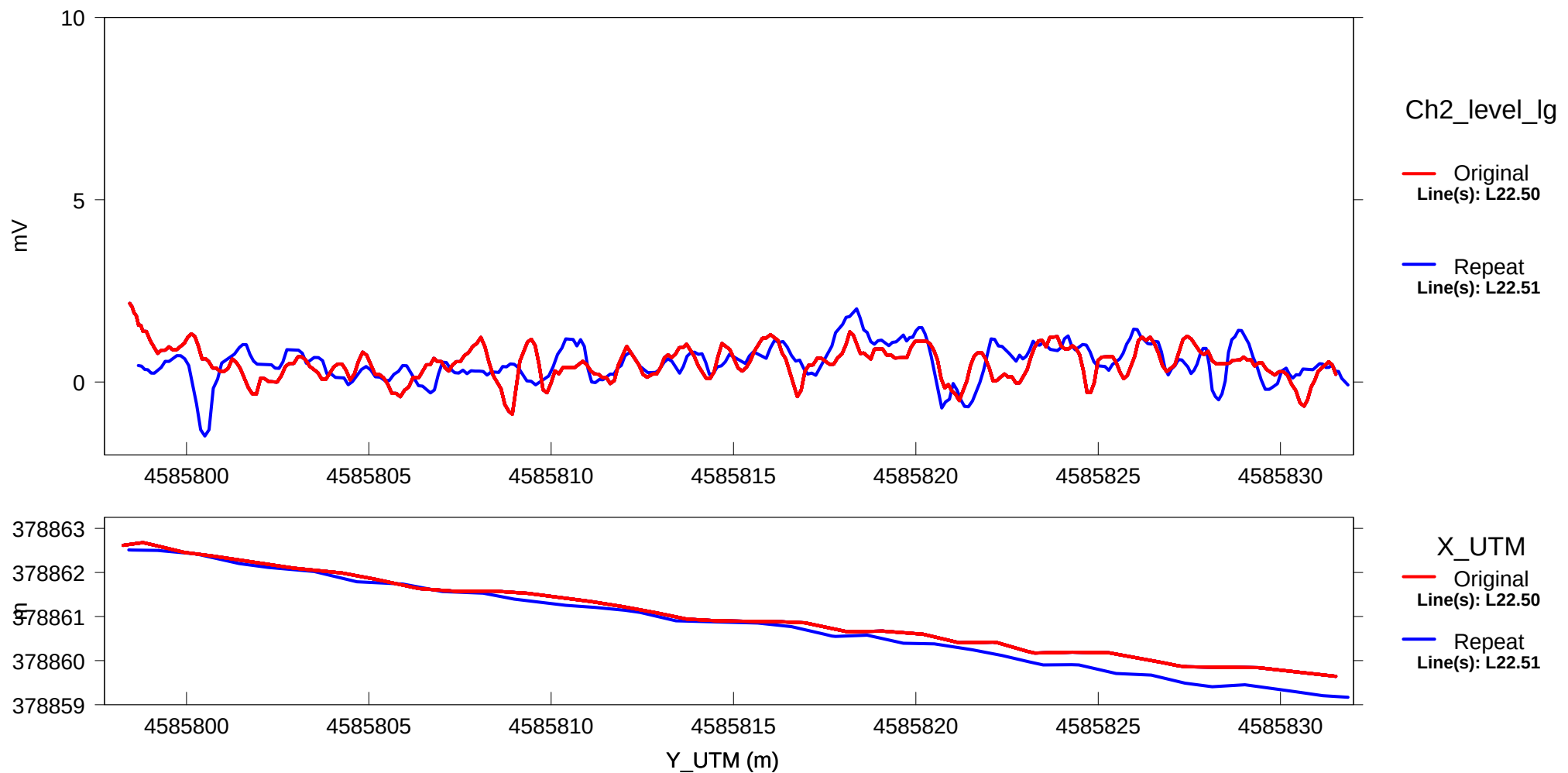
Date of Map Creation: 04/01/2011
Date of Survey: 03/31/2011

P0030 Repeat Line 20 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



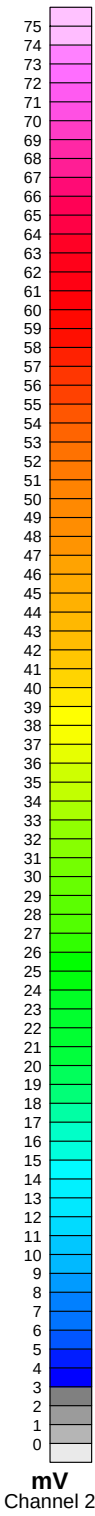
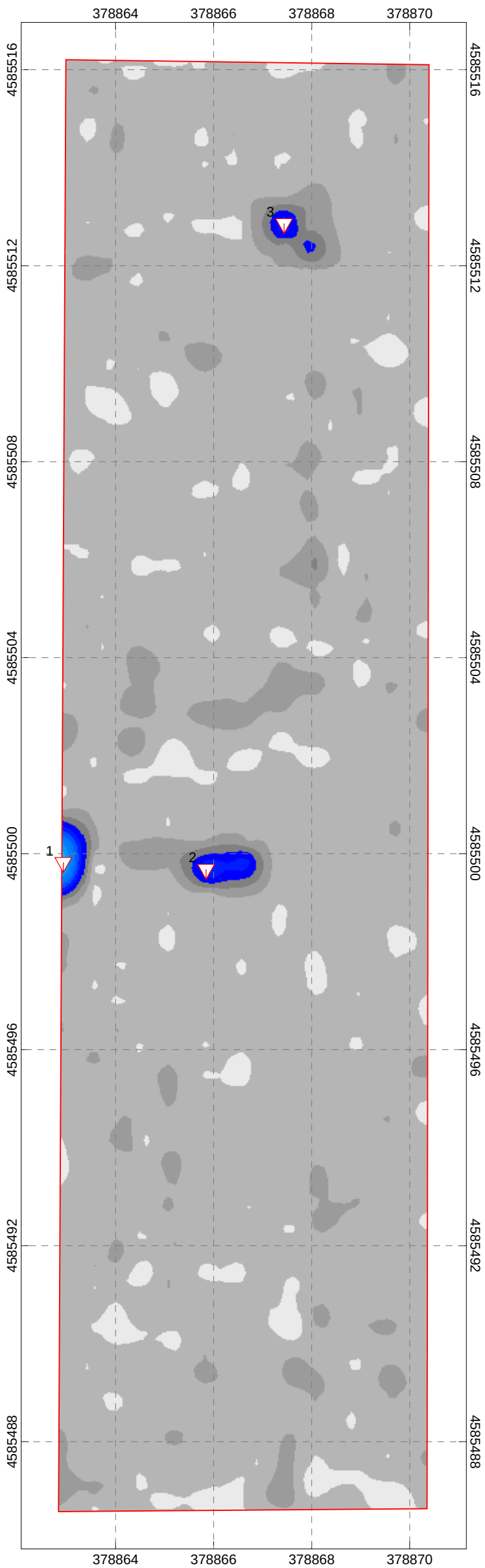
Database: P0030_Repeat.gdb

P0030 Repeat Line 22.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site

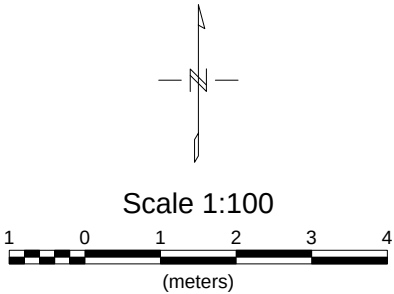


Database: P0030_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sin	KnownSou	Comments
N10UXB0001	P0030	P0030	P00300001	378855	4585812	4.704753	2.264108	0.549387	0.288767	0	0	Possible terra

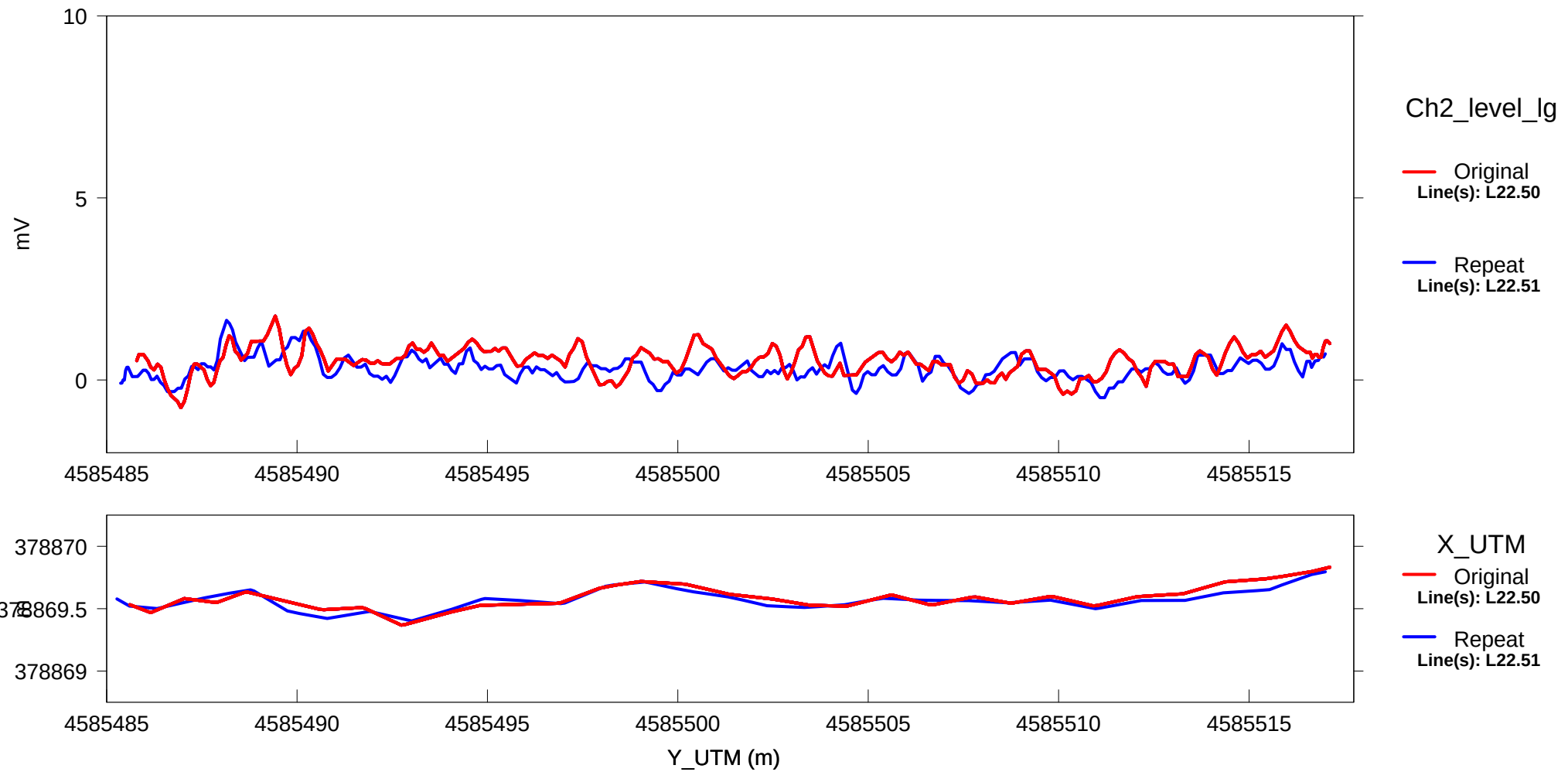


- Legend**
- Grid Boundary
 - Culture Boundary
 - Brush
 - Culture (if noted)
 - Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0031XXXX, eg. P00310002)



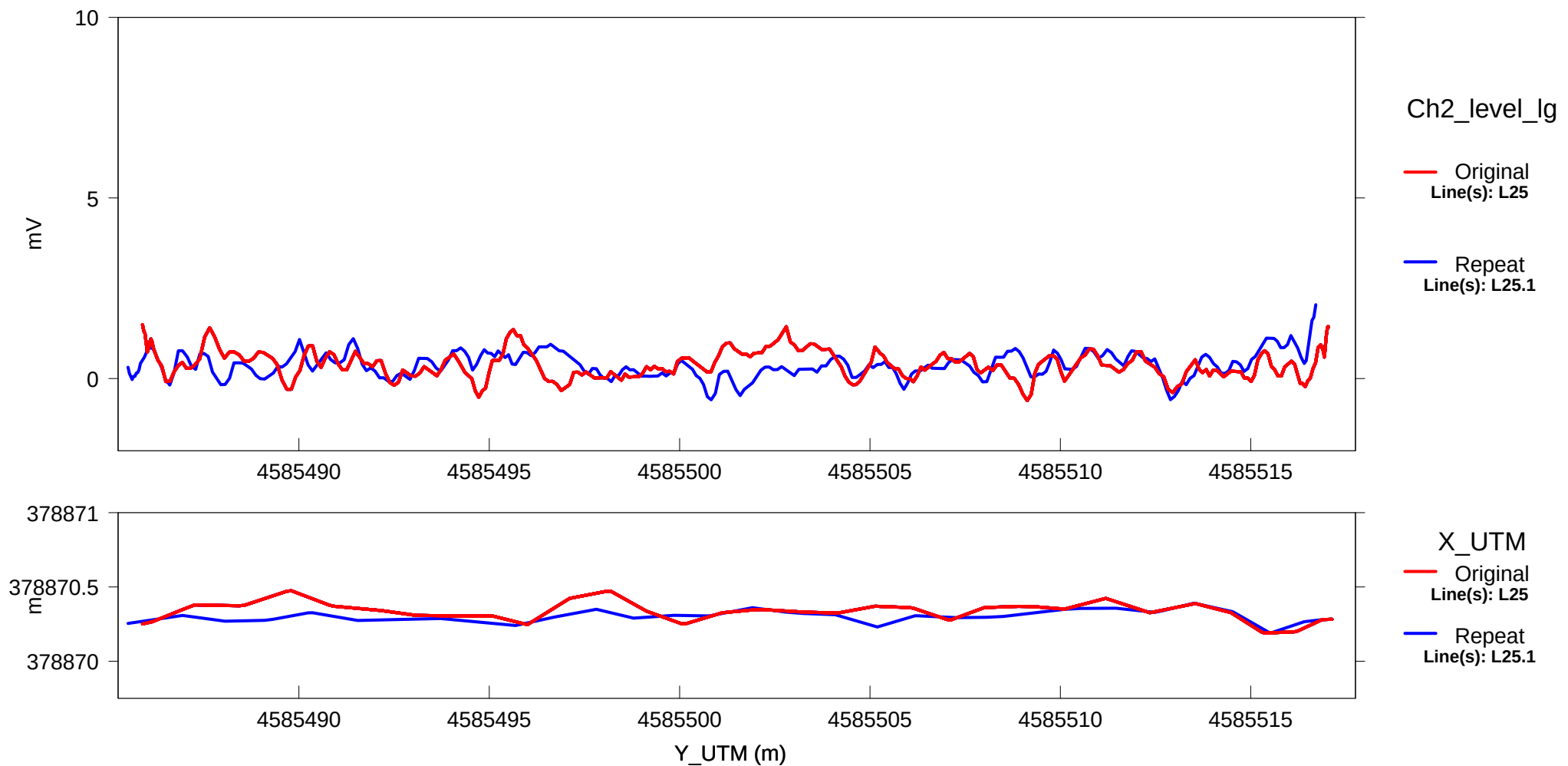
UXB International, Inc.
EM61 MK2 Bottom Coil
Grid P0031
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts
Date of Map Creation: 04/01/2011
Date of Survey: 03/31/2011

P0031 Repeat Line 22.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0031_Repeat.gdb

P0031 Repeat Line 25 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



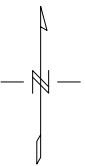
Database: P0031_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0031	P0031	P00310001	378862.933	4585499.818	12.66956806	9.792553415	7.09355457	3.862416718	0	0	
N10UXB0001	P0031	P0031	P00310002	378865.846	4585499.678	9.585991521	4.9482691	1.459637564	0.45252331	0	0	
N10UXB0001	P0031	P0031	P00310003	378867.437	4585512.857	6.333903937	4.68104754	2.467006489	1.224717956	0	0	Additional Peak roughly .6m SE

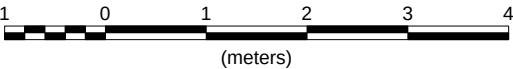


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0032XXXX, eg. P00320002)



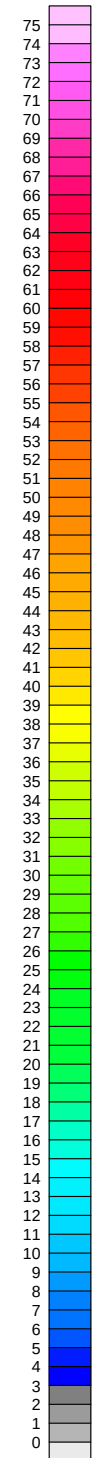
Scale 1:75



UXB International, Inc.

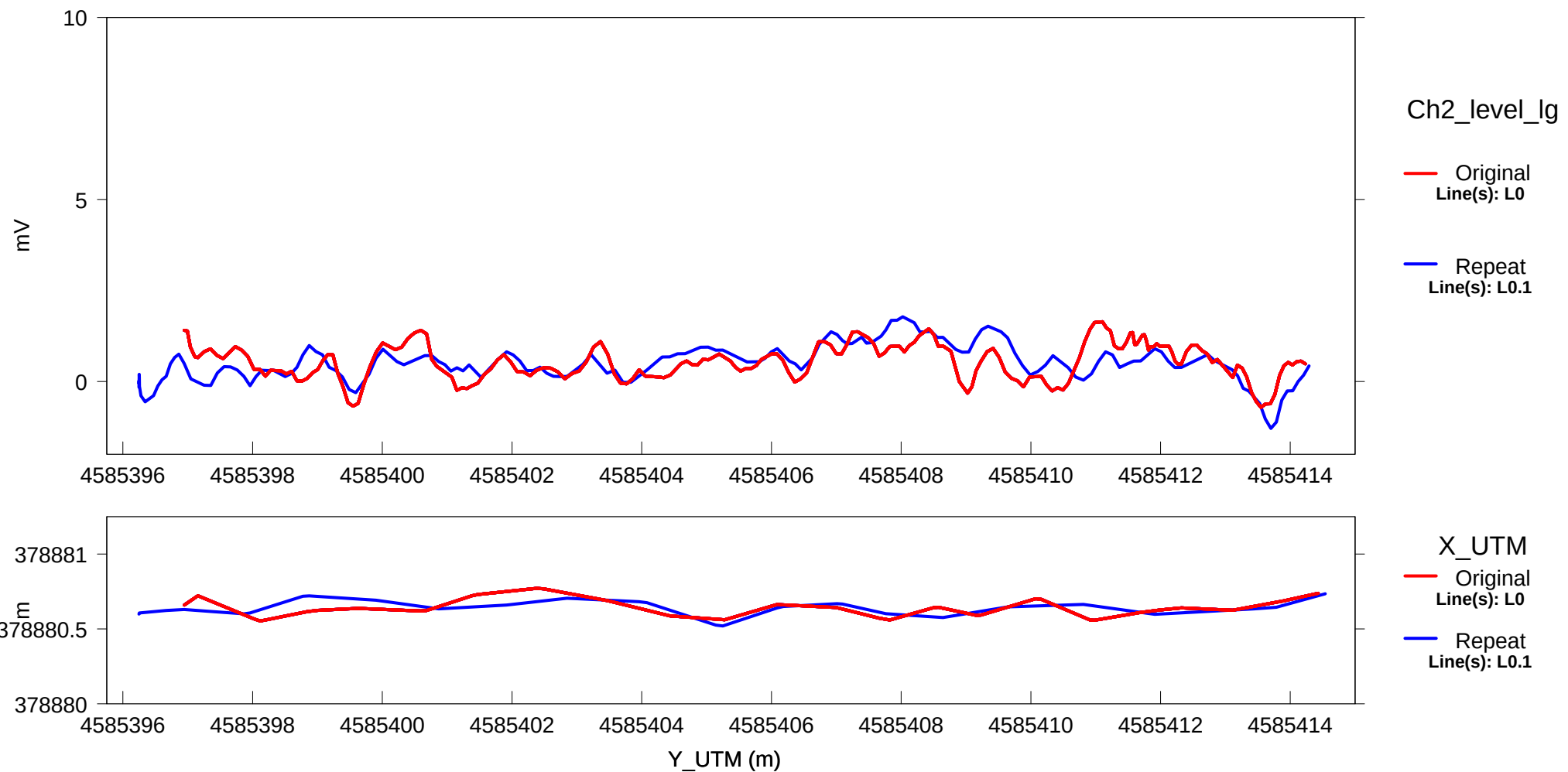
EM61 MK2 Bottom Coil
Grid P0032
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

Date of Map Creation: 04/01/2011
Date of Survey: 03/31/2011



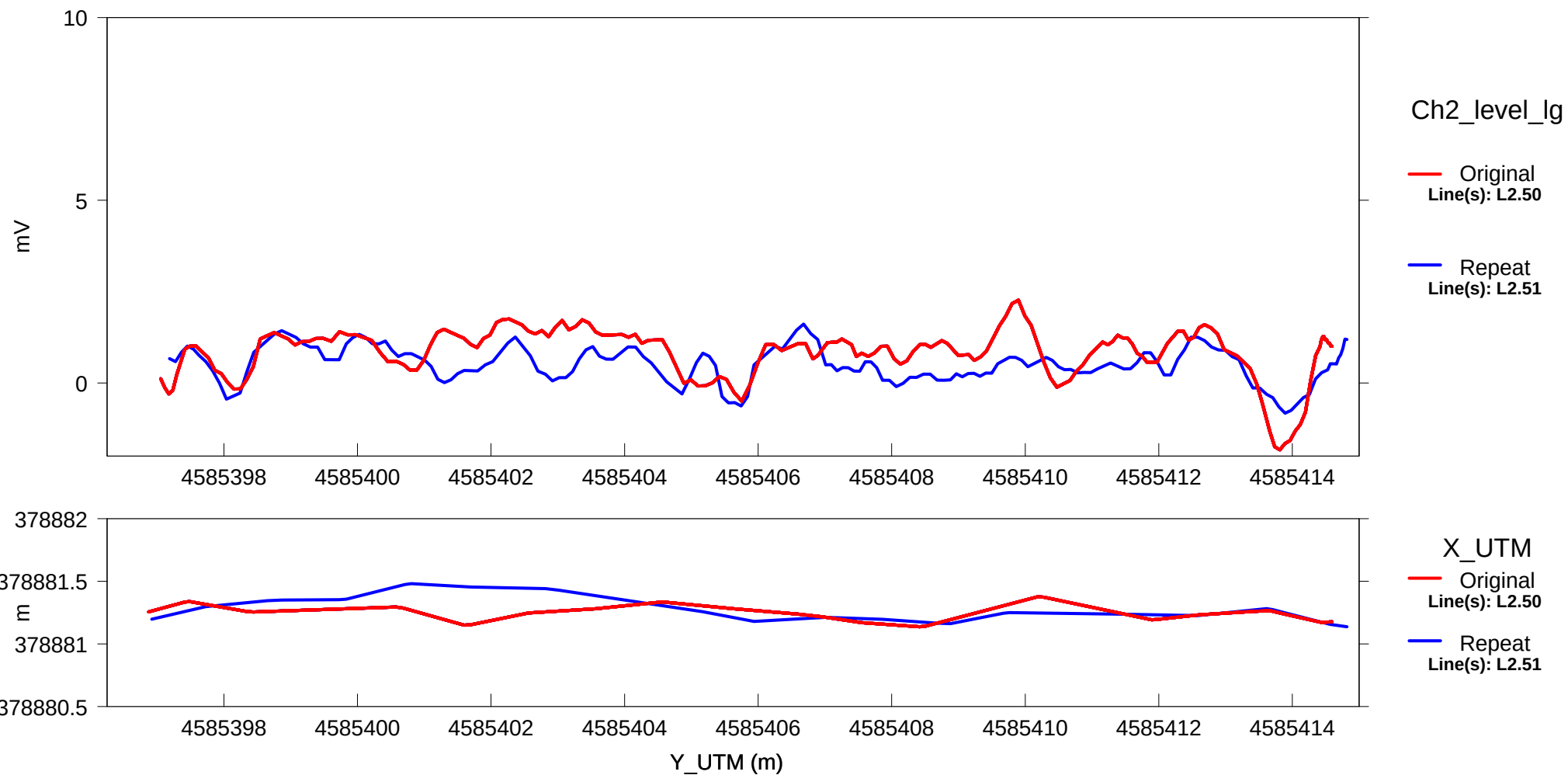
mV
Channel 2

P0032 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



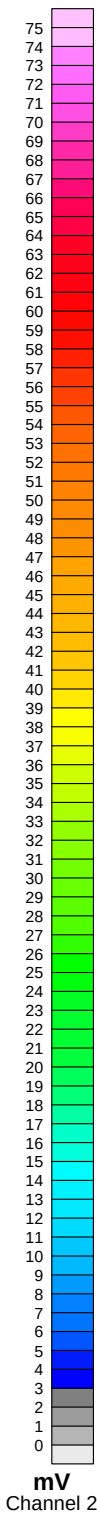
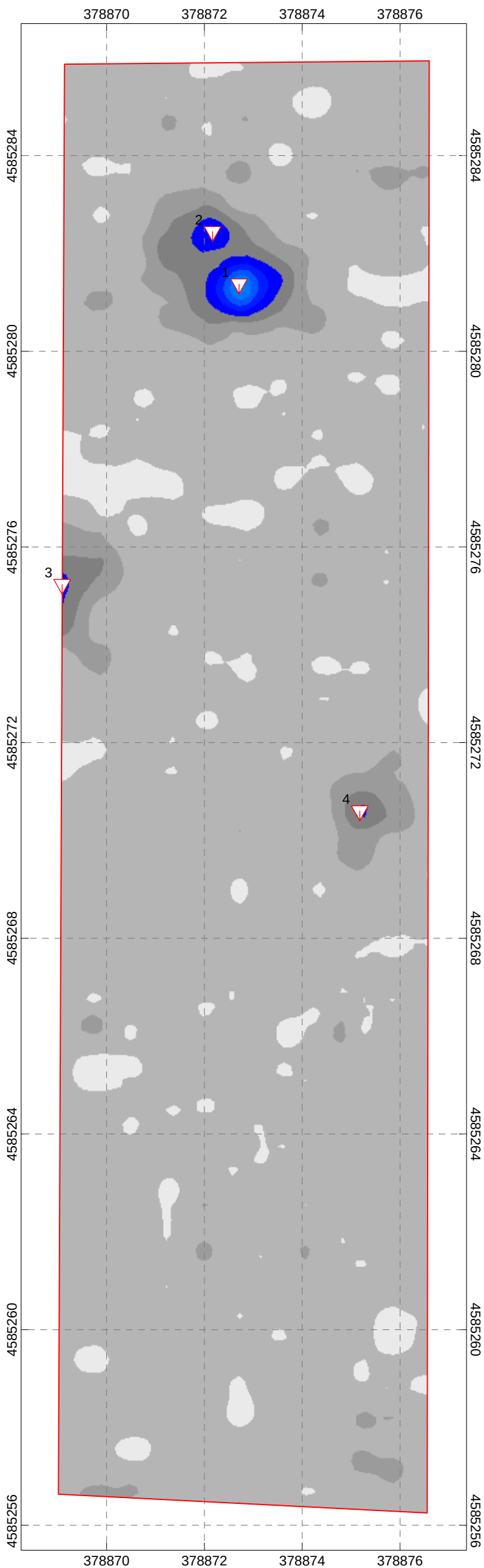
Database: P0032_Repeat.gdb

P0032 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site

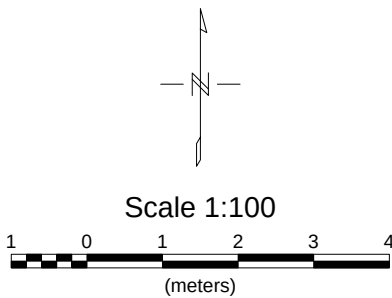


Database: P0032_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0032	P0032	P00320001	378888.844	4585406.602	8.373936542	6.326993548	3.856459893	2.131676732	0	0	
N10UXB0001	P0032	P0032	P00320002	378890.239	4585406.645	8.676213135	6.204841464	4.040144555	2.314944311	0	0	
N10UXB0001	P0032	P0032	P00320003	378890.267	4585398.611	27.60404138	5.993905027	0.674833114	0.244062145	0	0	
N10UXB0001	P0032	P0032	P00320004	378889.235	4585407.434	7.669442113	5.518850774	3.289552264	1.789889279	0	0	Possibly releated to target to SW
N10UXB0001	P0032	P0032	P00320005	378890.231	4585407.107	7.269215567	5.472155149	3.460151375	1.9804682	0	0	Most likely related to target to South.

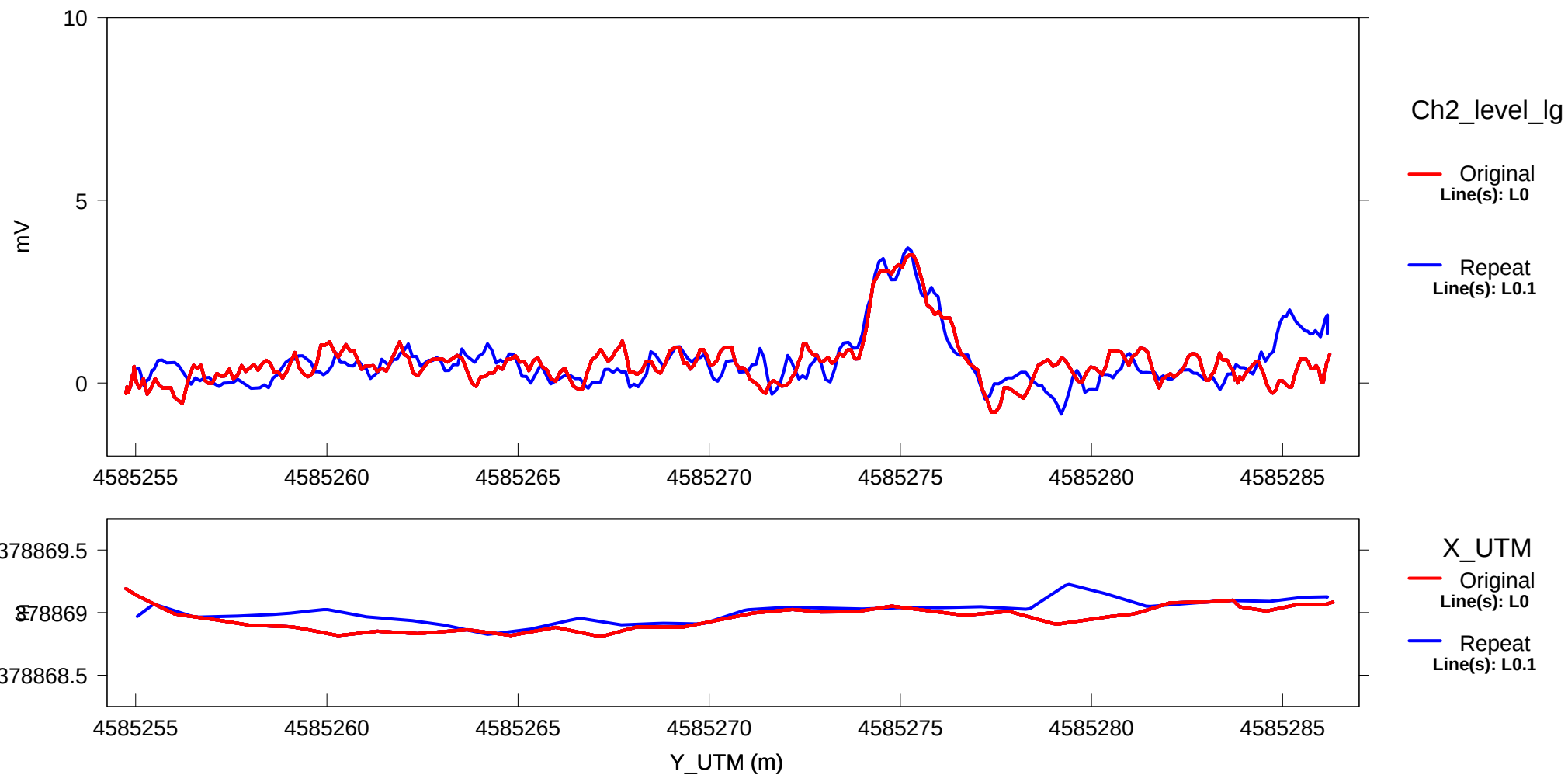


- Legend**
- Grid Boundary
 - Culture Boundary
 - Brush
 - Culture (if noted)
 - Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0033XXXX, eg. P003300002)



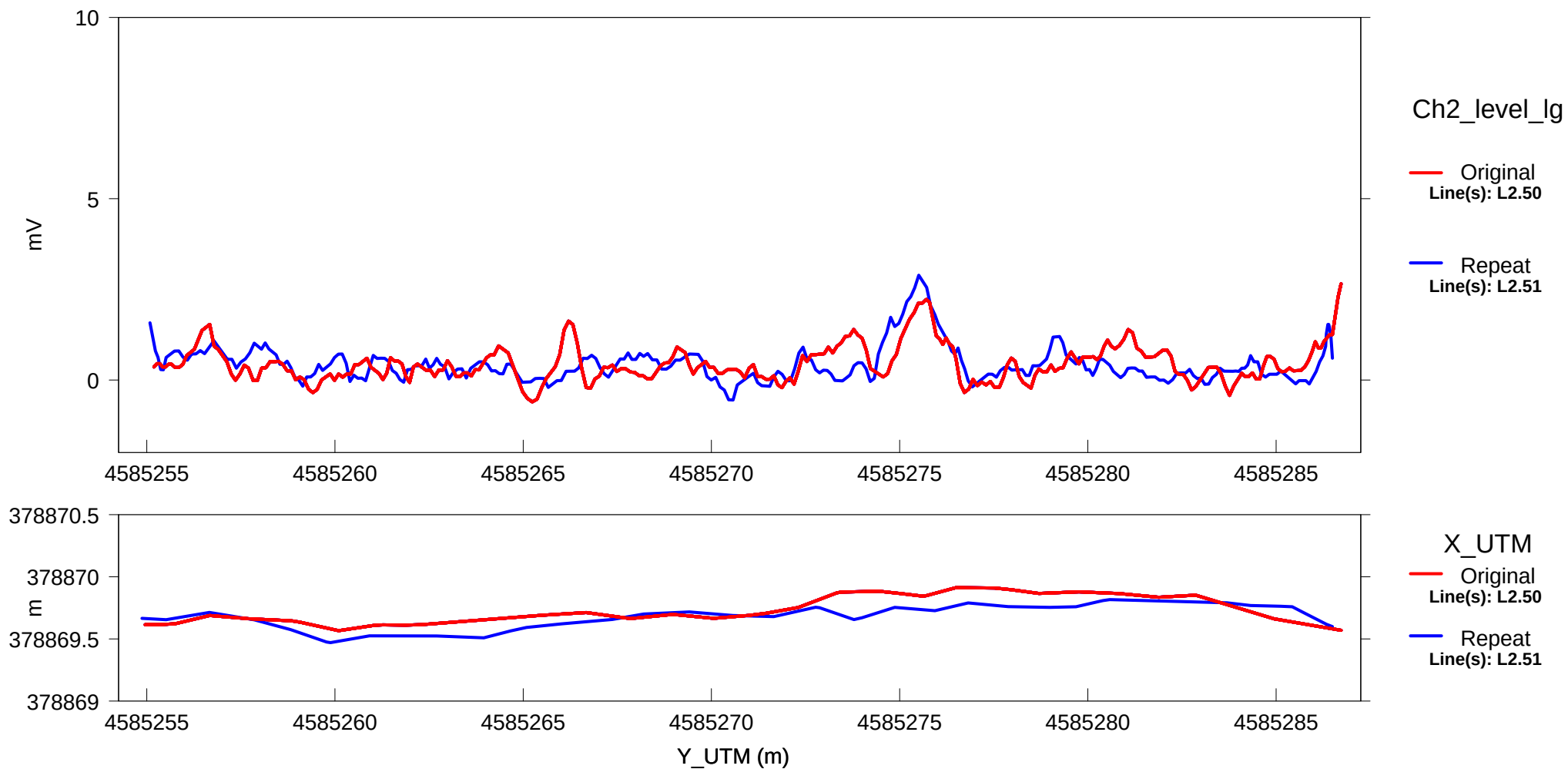
UXB International, Inc.
EM61 MK2 Bottom Coil Grid P0033 Former Cape Poge Little Neck Bomb TargetSite Martha's Vineyard, Massachusetts
Date of Map Creation: 04/01/2011 Date of Survey: 03/31/2011

P0033 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



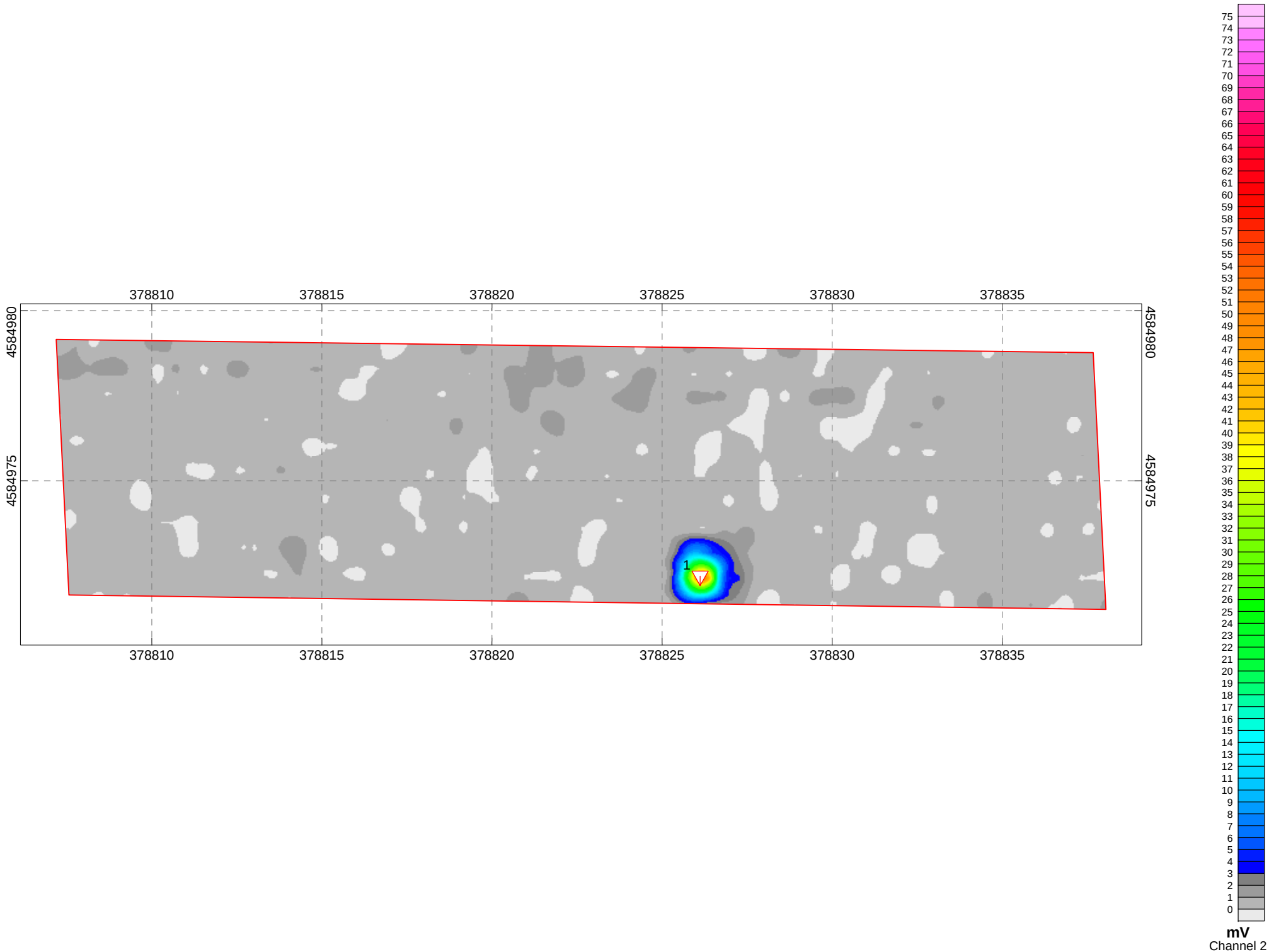
Database: P0033_Repeat.gdb

P0033 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



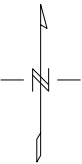
Database: P0033_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0033	P0033	P00330001	378872.709	4585281.374	11.86152939	7.861427796	4.770580558	3.016349962	0	0	
N10UXB0001	P0033	P0033	P00330002	378872.166	4585282.446	7.92283178	4.424189649	2.78507859	1.540975907	0	0	
N10UXB0001	P0033	P0033	P00330003	378869.0907	4585275.232	4.399193017	3.506824902	2.060987736	1.114312002	0	0	
N10UXB0001	P0033	P0033	P00330004	378875.176	4585270.604	6.228774135	3.48059467	1.78105126	0.928512587	0	0	

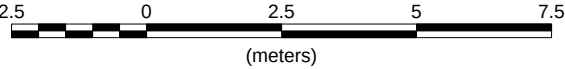


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0034XXXX, eg. P00340002)



Scale 1:140

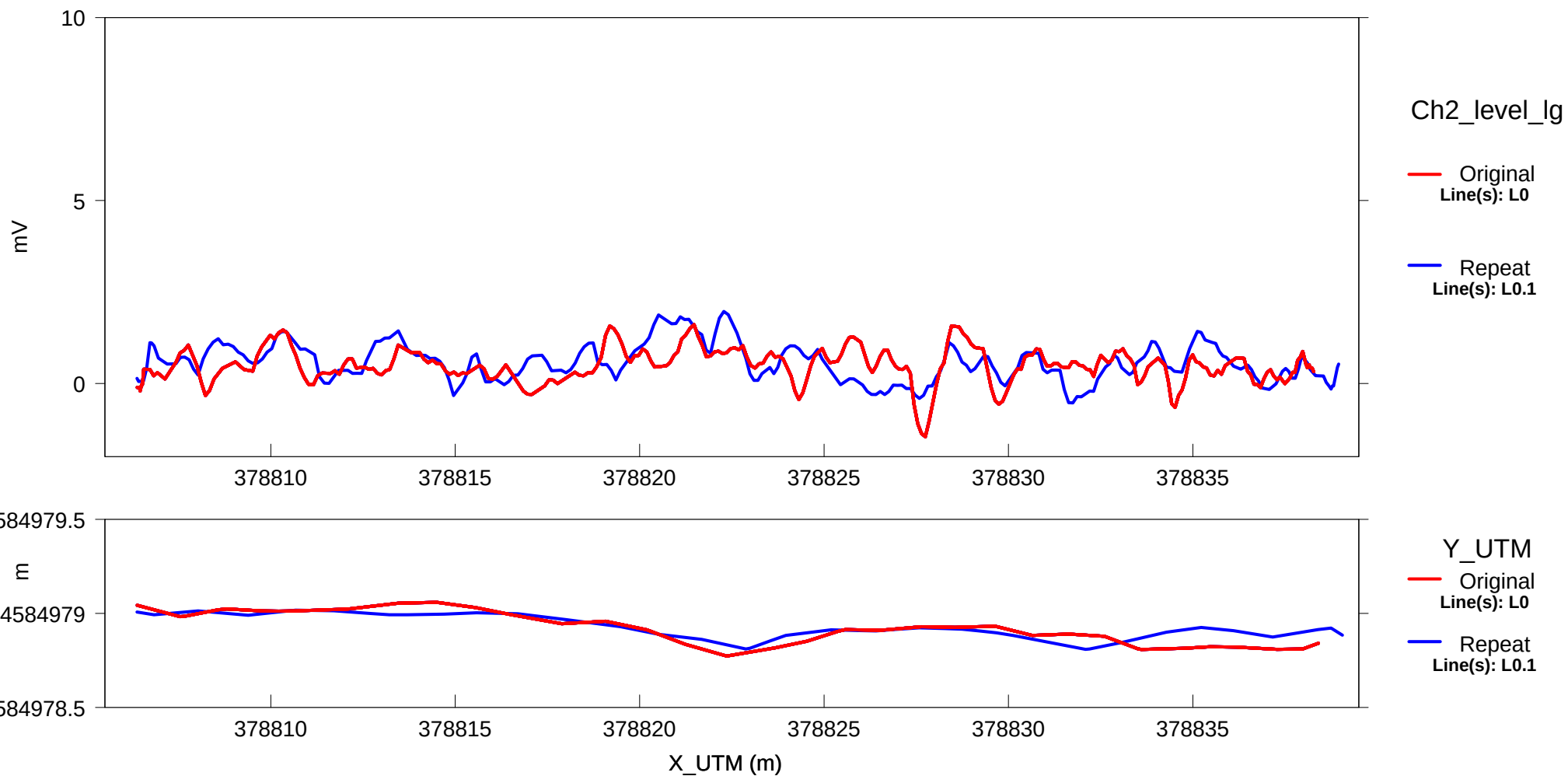


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0034
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

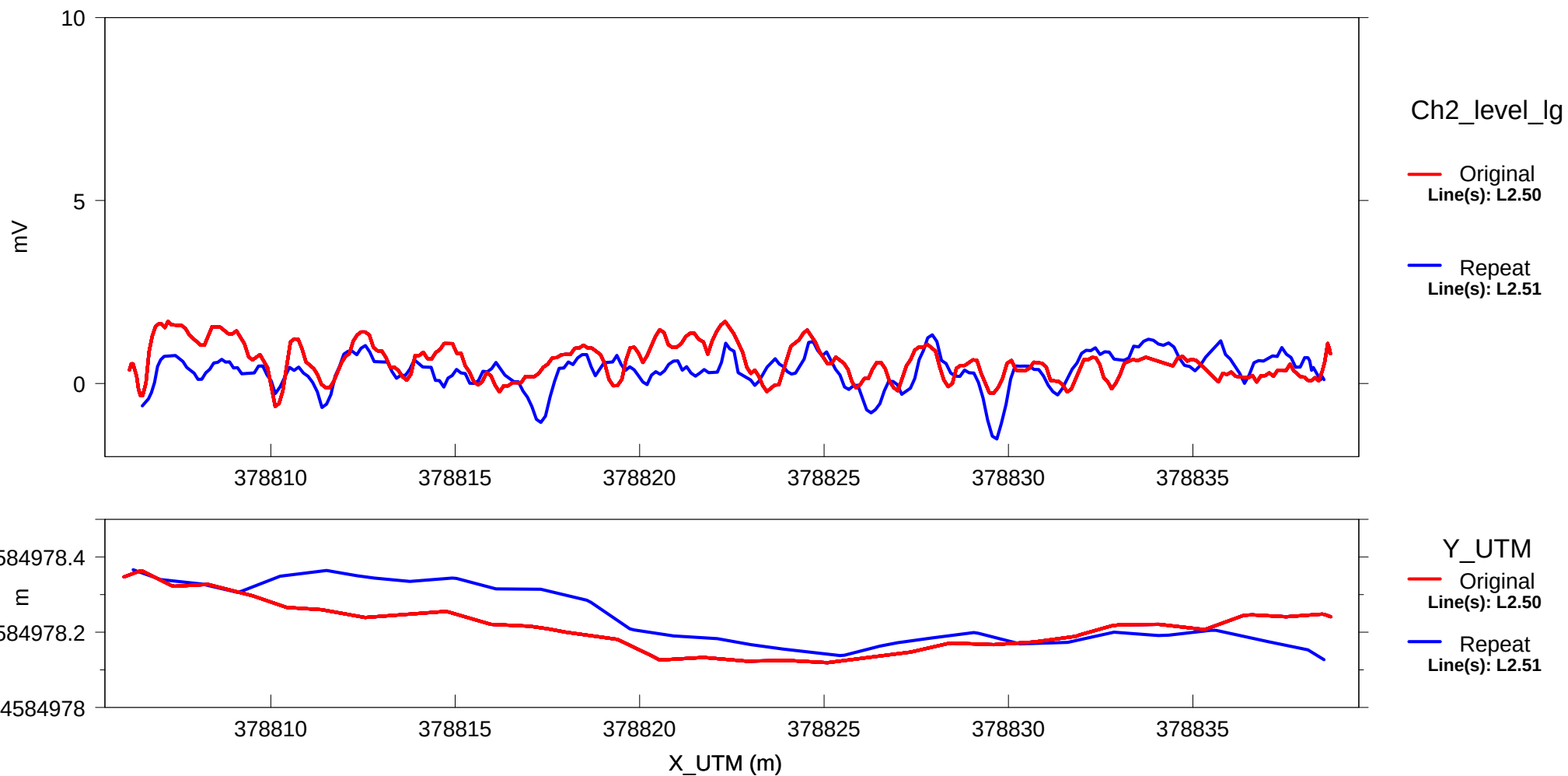
Date of Map Creation: 04/01/2011
Date of Survey: 03/31/2011

P0034 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



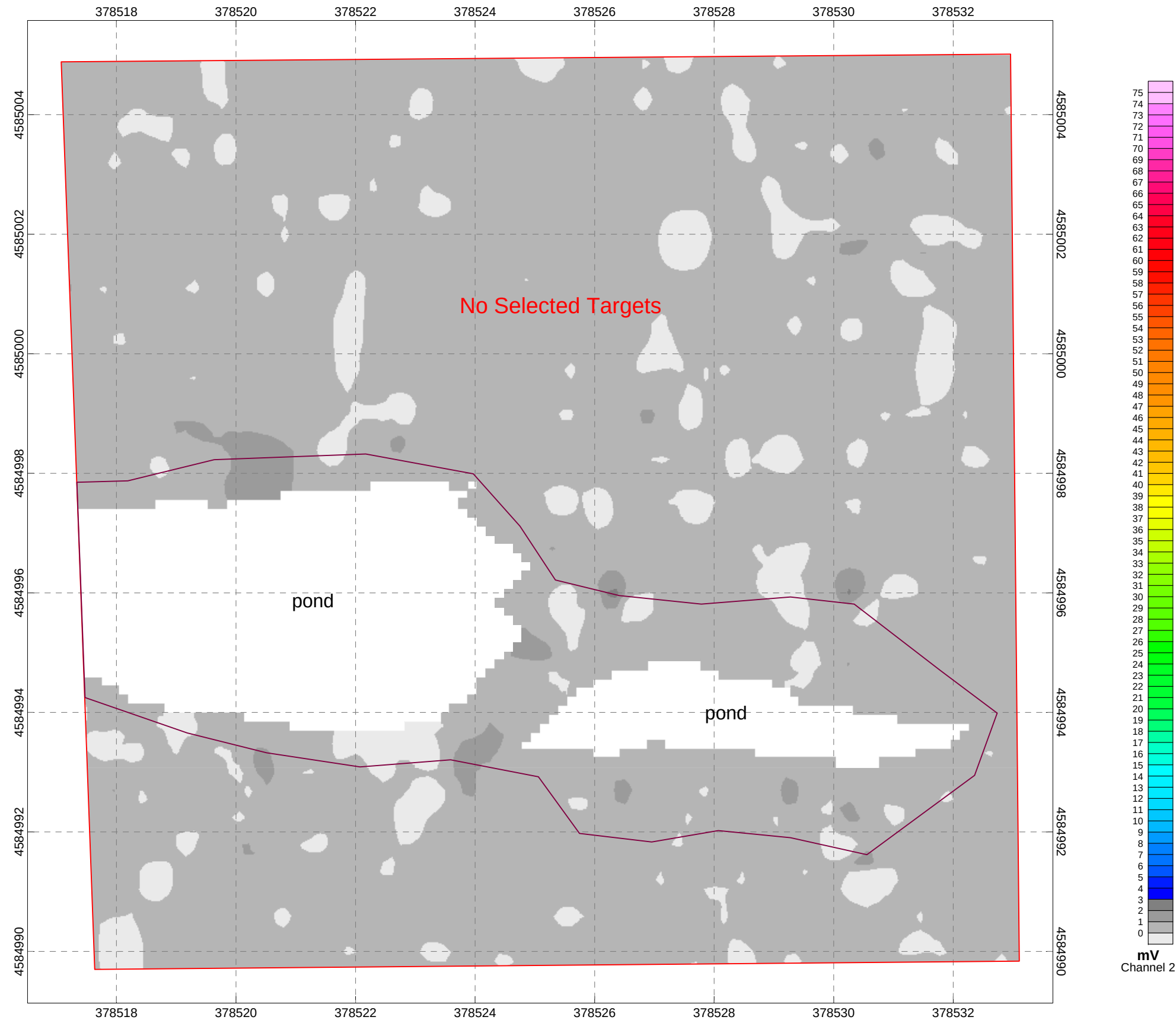
Database: P0034_Repeat.gdb

P0034 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



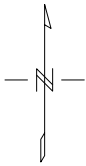
Database: P0034_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0034	P0034	P00340001	378826.117	4584972.197	86.18331621	56.53048261	28.17322938	11.71676731	0	0	

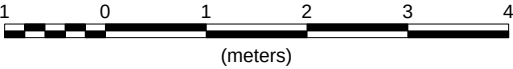


Legend

- Grid Boundary
- Culture Boundary
- Brush Culture (if noted)
- 2 Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0035XXXX, eg. P00350002)



Scale 1:75

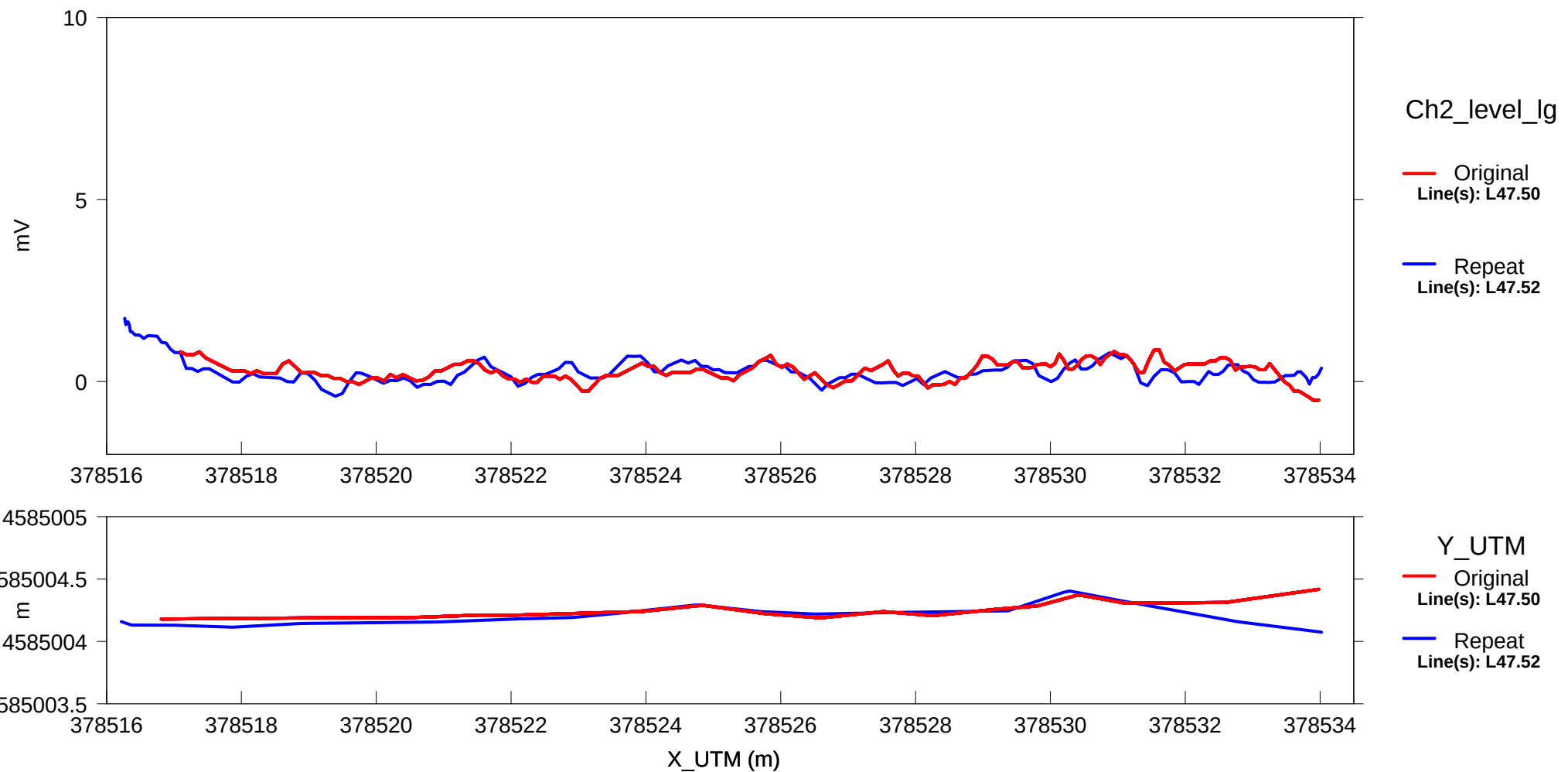


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0035
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

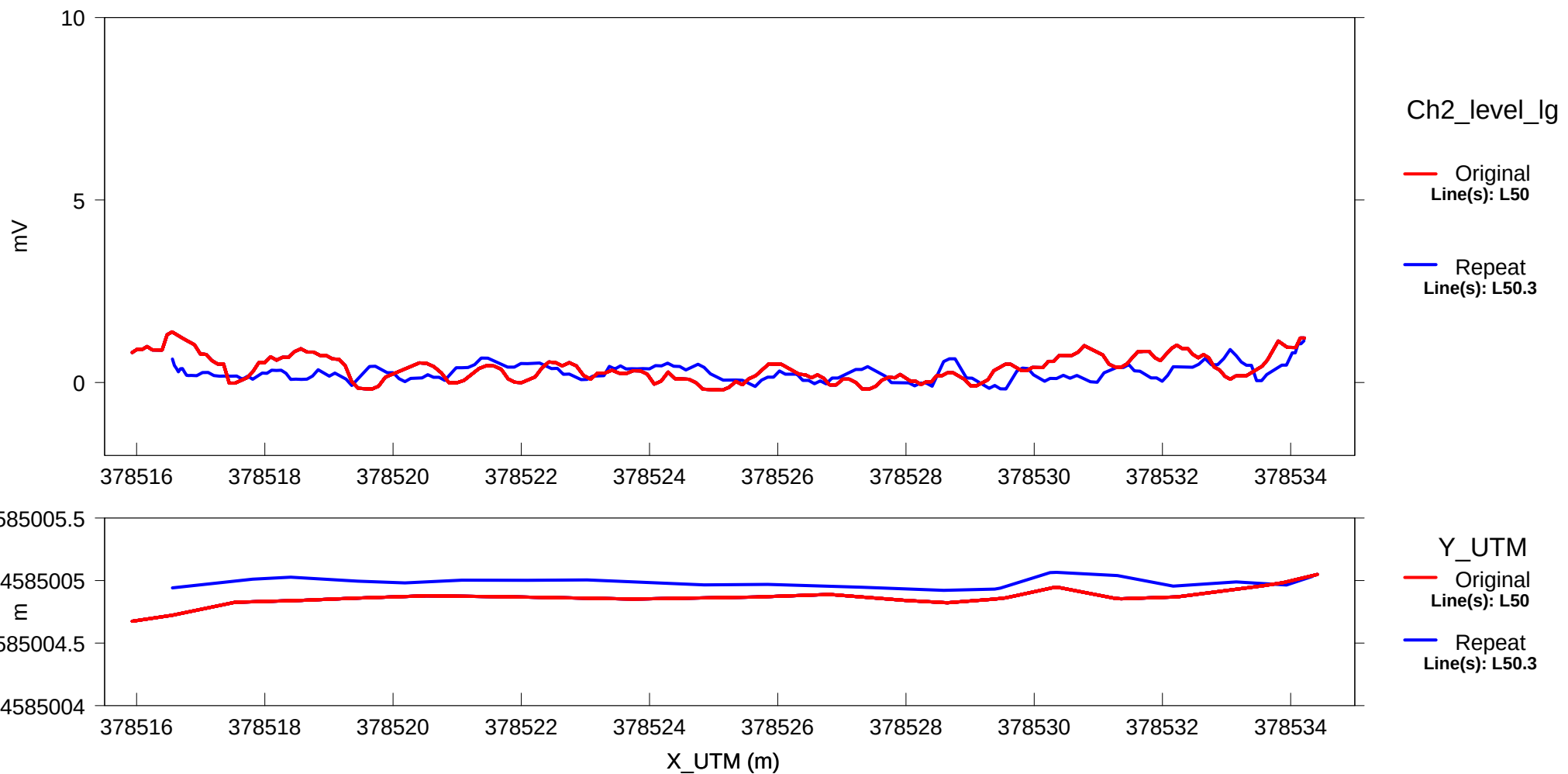
Date of Map Creation: 04/01/2011
Date of Survey: 03/31/2011

P0035 Repeat Line 47.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0035_Repeat.gdb

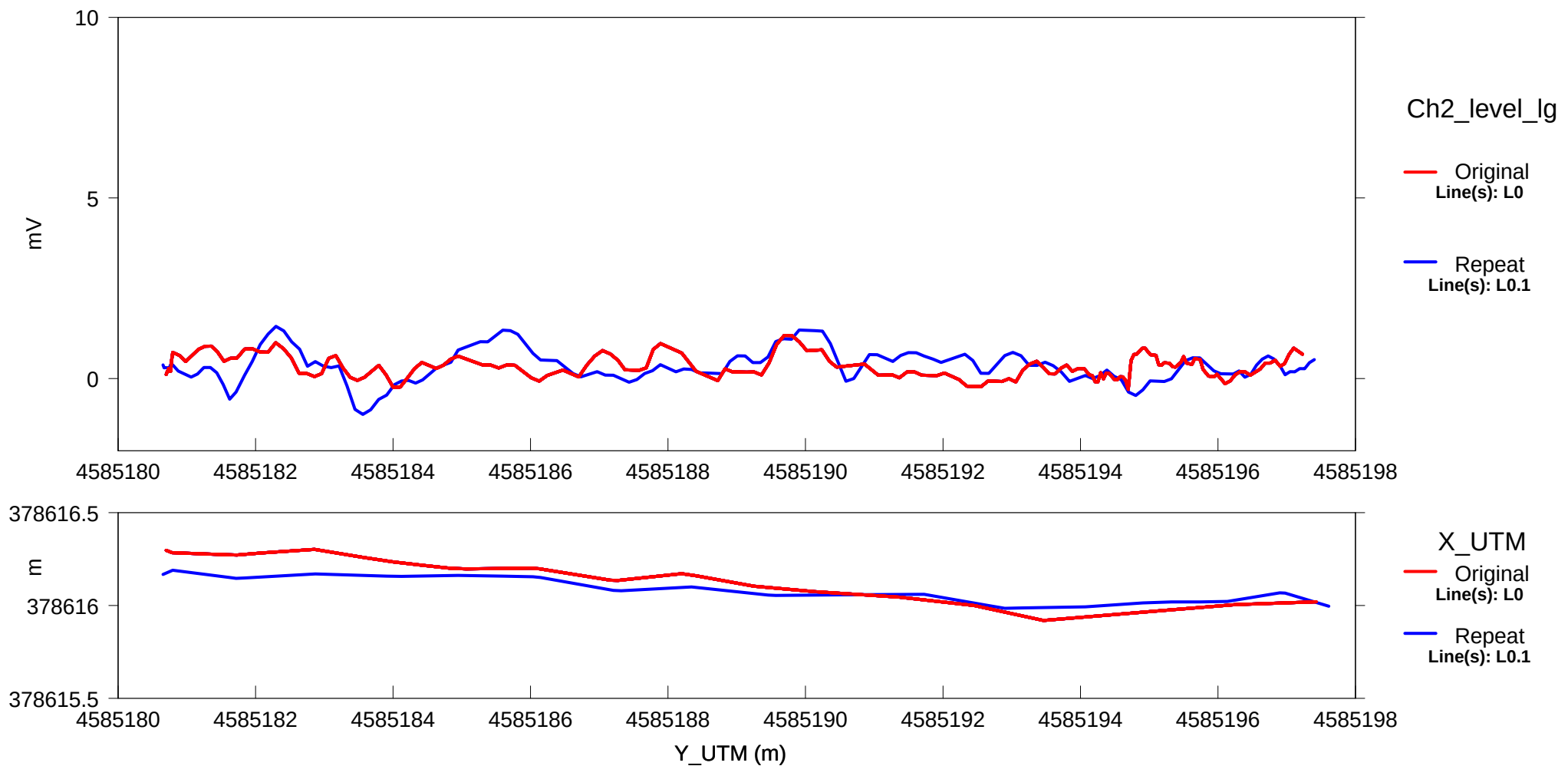
P0035 Repeat Line 50 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0035_Repeat.gdb

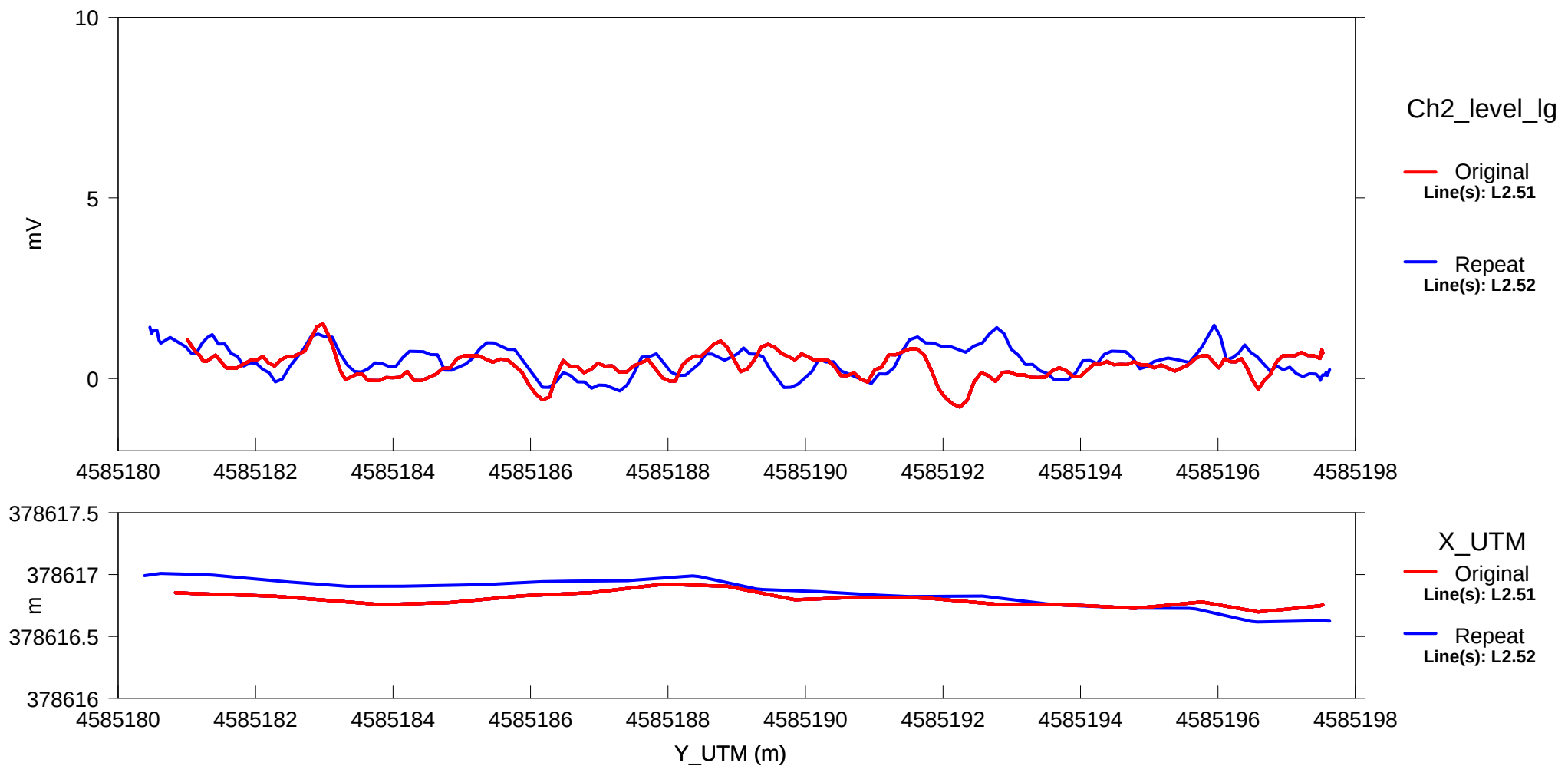
Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0035	P0035	No Selected Targets									

P0036 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0036_Repeat.gdb

P0036 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site

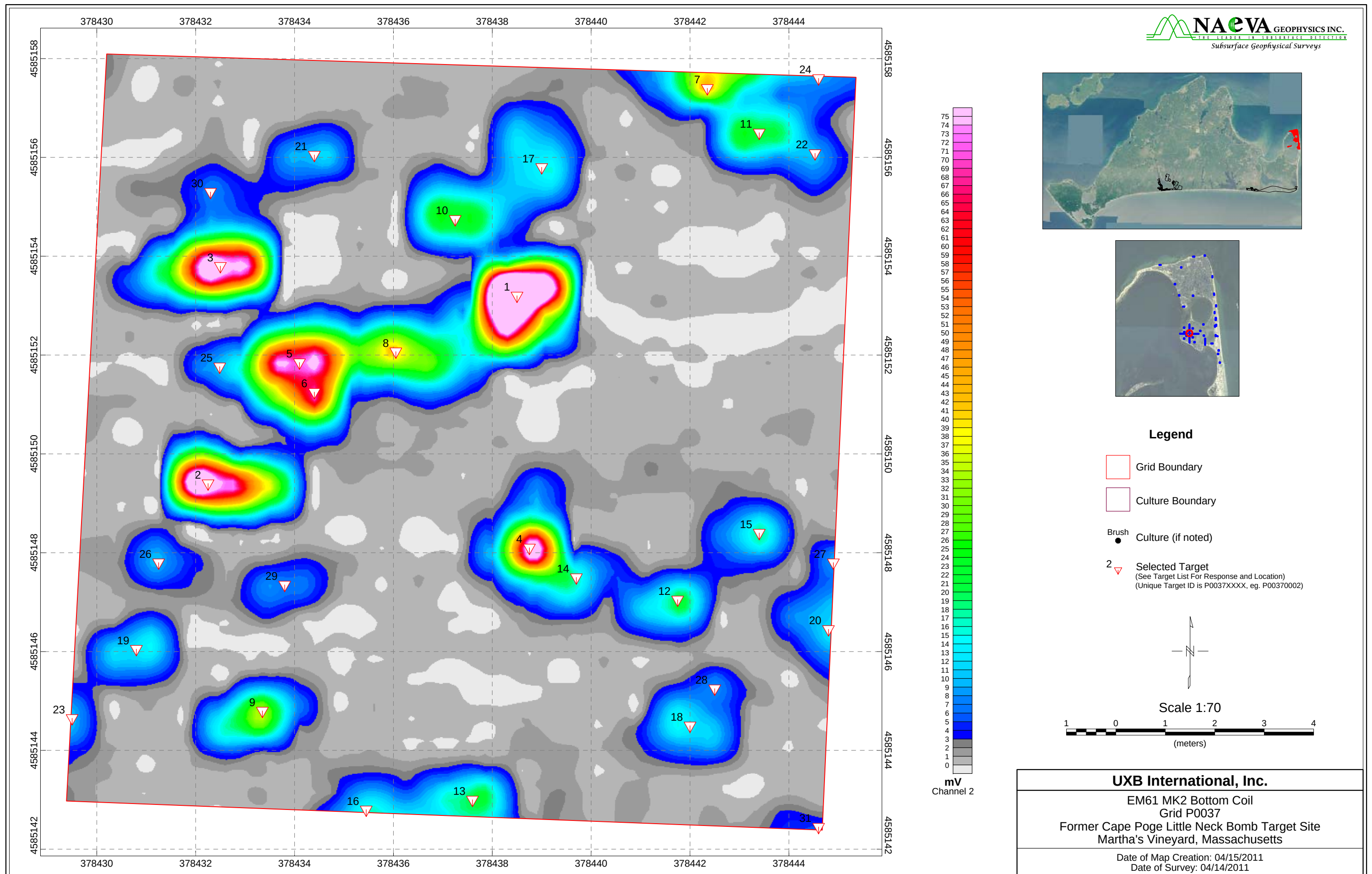


Database: P0036_Repeat.gdb

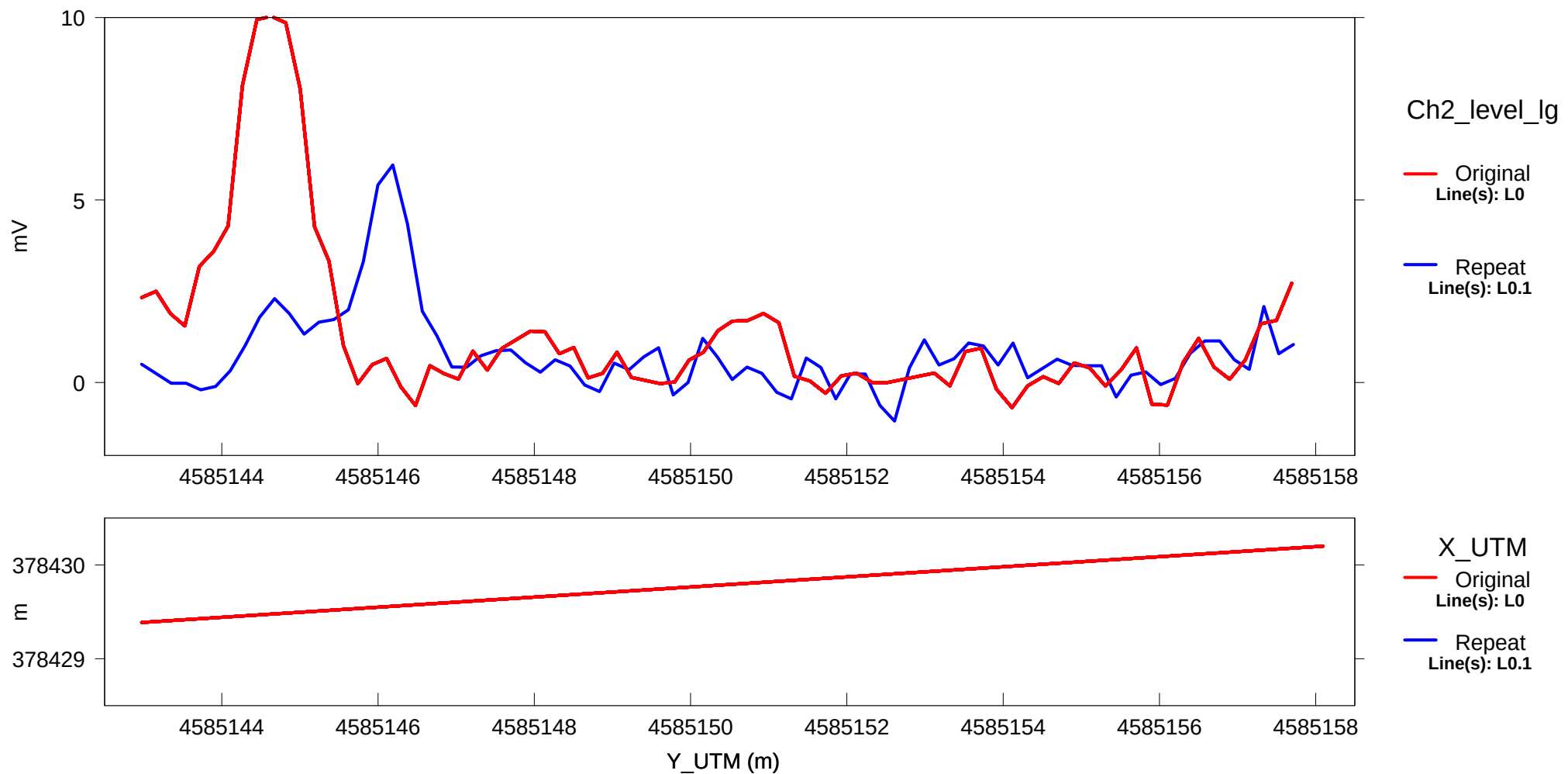
Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource
N10UXB0001	P0036	P0036	P00360001	378622.418	4585193.804	8.34107612	5.481404003	2.897809447	1.440916254	0	0

Comments

Secondary peak approx. 0.6m to NNE; Possibly related to terrain



P0037 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0037_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource
N10UXB0001	P0037	P0037	P00370001	378438.5	4585153.2	241.3780364	168.5012206	85.15982815	33.38925169	0	0
N10UXB0001	P0037	P0037	P00370002	378432.25	4585149.4	152.8518218	109.0780181	57.19953153	23.59250639	0	0
N10UXB0001	P0037	P0037	P00370003	378432.5	4585153.8	134.2205353	94.14645386	46.87804794	18.73918915	0	0
N10UXB0001	P0037	P0037	P00370004	378438.75	4585148.1	125.6443252	87.38568115	44.68605804	18.07017517	0	0
N10UXB0001	P0037	P0037	P00370005	378434.1	4585151.85	119.8817215	79.49532318	41.61860657	16.15376282	0	0
N10UXB0001	P0037	P0037	P00370006	378434.4	4585151.25	105.2727737	70.68505096	35.33368683	14.07658386	0	0
N10UXB0001	P0037	P0037	P00370007	378442.35	4585157.4	63.71442032	45.78300857	22.79737663	9.042312622	0	0
N10UXB0001	P0037	P0037	P00370008	378436.05	4585152.07	60.77603531	41.54980469	21.75454903	8.329238891	0	0
N10UXB0001	P0037	P0037	P00370009	378433.35	4585144.8	48.99271393	34.45201111	17.97985649	7.278563976	0	0
N10UXB0001	P0037	P0037	P00370010	378437.25	4585154.75	41.28946686	25.66127777	11.1596489	3.391063452	0	0
N10UXB0001	P0037	P0037	P00370011	378443.4	4585156.5	40.53854751	24.73715972	11.07091999	3.187107324	0	0
N10UXB0001	P0037	P0037	P00370012	378441.75	4585147.05	34.19230652	21.77634239	10.73165512	3.825237274	0	0
N10UXB0001	P0037	P0037	P00370013	378437.6	4585143	31.32596969	21.717947	12.1671915	5.084220885	0	0
N10UXB0001	P0037	P0037	P00370014	378439.7	4585147.5	29.26170596	20.30627343	9.397976952	3.602684007	0	0
N10UXB0001	P0037	P0037	P00370015	378443.4	4585148.4	25.76787376	18.69504929	10.15869713	4.26085329	0	0
N10UXB0001	P0037	P0037	P00370016	378435.45	4585142.8	25.61453247	17.48805809	10.12830829	3.86103487	0	0
N10UXB0001	P0037	P0037	P00370017	378439	4585155.8	22.01784324	15.28332996	7.760945316	3.362586735	0	0
N10UXB0001	P0037	P0037	P00370018	378442	4585144.5	23.0340786	15.12390041	7.812941074	3.509870767	0	0
N10UXB0001	P0037	P0037	P00370019	378430.8	4585146.05	20.41326523	14.48995972	7.288695335	3.10903883	0	0
N10UXB0001	P0037	P0037	P00370020	378444.8	4585146.45	19.91489029	12.97373676	5.932759284	2.180691004	0	0
N10UXB0001	P0037	P0037	P00370021	378434.4	4585156.05	18.59349632	11.91023445	5.167890072	1.754524827	0	0
N10UXB0001	P0037	P0037	P00370022	378444.5285	4585156.082	17.05908292	10.32817592	4.599946719	1.888406653	0	0
N10UXB0001	P0037	P0037	P00370023	378429.5	4585144.65	15.96892643	10.10839462	5.09448576	1.536270738	0	0
N10UXB0001	P0037	P0037	P00370024	378444.6	4585157.6	16.28994369	10.09872245	5.053475377	1.883400438	0	0
N10UXB0001	P0037	P0037	P00370025	378432.4864	4585151.765	15.22185319	9.946630471	4.755918938	1.903273343	0	0
N10UXB0001	P0037	P0037	P00370026	378431.25	4585147.8	13.79474354	9.759712219	4.329432964	1.37307477	0	0
N10UXB0001	P0037	P0037	P00370027	378444.9	4585147.8	14.11804962	9.356267929	4.388451576	1.484657049	0	0
N10UXB0001	P0037	P0037	P00370028	378442.5	4585145.25	13.60854149	8.314627644	3.783932207	1.331995843	0	0
N10UXB0001	P0037	P0037	P00370029	378433.8	4585147.35	11.93371296	8.211782455	4.034317017	1.946962953	0	0
N10UXB0001	P0037	P0037	P00370030	378432.3	4585155.3	12.11931133	7.48183012	2.725746393	0.796934843	0	0
N10UXB0001	P0037	P0037	P00370031	378444.6	4585142.45	11.317144	6.598426069	3.729916991	1.638857394	0	0

Comments
Target moved to center of anomaly
Target moved to center of anomaly; Anomaly footprint elongated to E
Target moved to center of anomaly; Anomaly footprint elongated to W

Target moved to center of anomaly
Possibly related to target to approx. 0.7m to NW

Target moved to center of anomaly

Target moved to center of anomaly
Target moved to center of anomaly

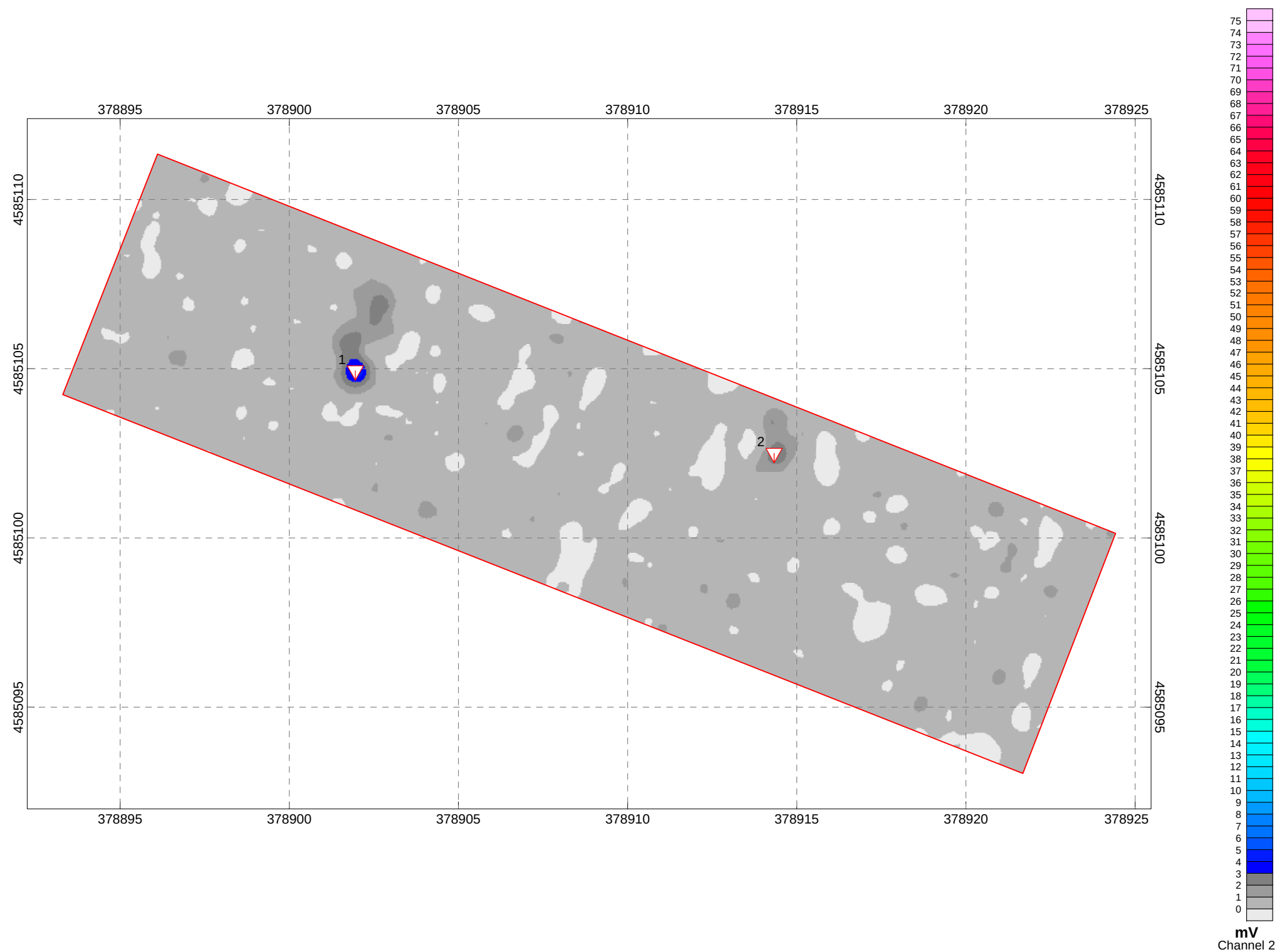
Target moved to center of anomaly
Target moved to center of anomaly

Target moved within grid boundary, peak approx. 0.1m to S
Target moved to center of anomaly; Secondary peak approx. 0.7m to NW
Target moved to center of anomaly
Target moved to center of anomaly
Target moved within grid boundary, peak approx. 0.1m to E
Target moved to center of anomaly

Target moved within grid boundary, peak approx. 0.1m to N
Target moved to center of anomaly

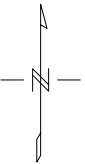
Target moved to center of anomaly

Target moved within grid boundary, peak approx. 0.1 m to E

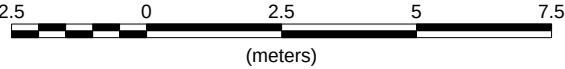


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is P0038XXXX, eg. P00380002)



Scale 1:140

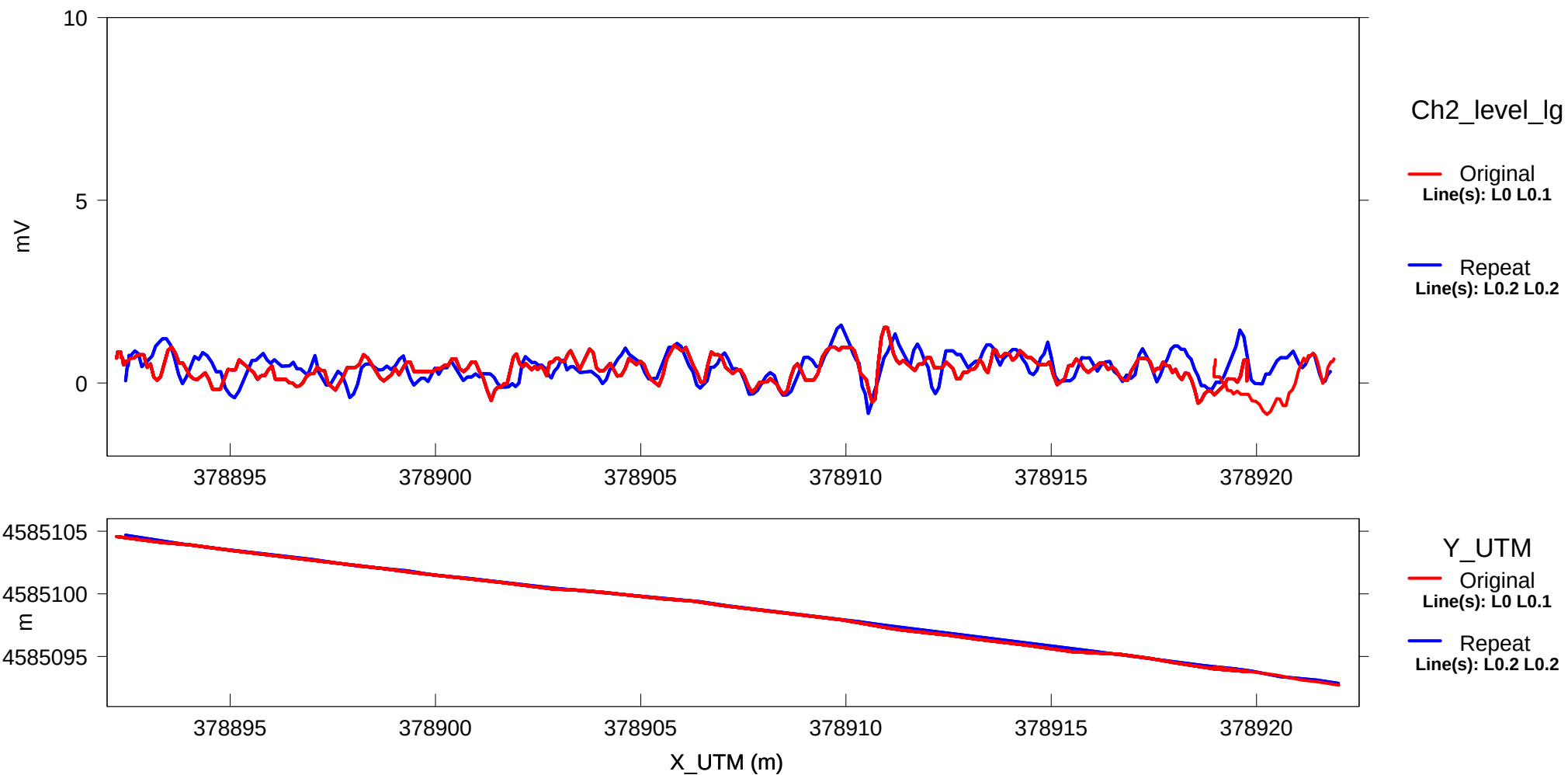


UXB International, Inc.

EM61 MK2 Bottom Coil
Grid P0038
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

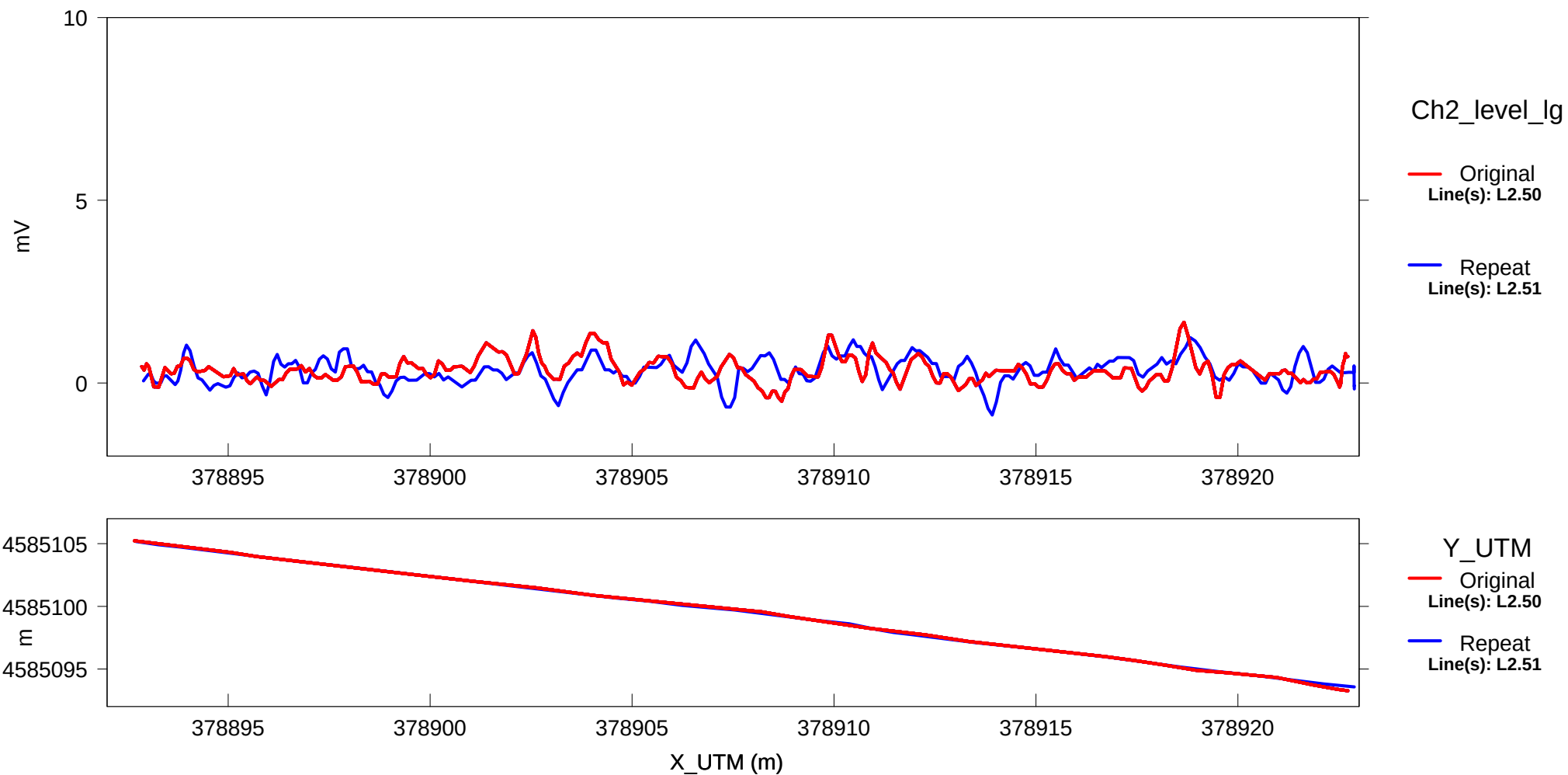
Date of Map Creation: 04/01/2011
Date of Survey: 03/31/2011

P0038 Repeat Line 0 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



Database: P0038_Repeat.gdb

P0038 Repeat Line 2.5 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site

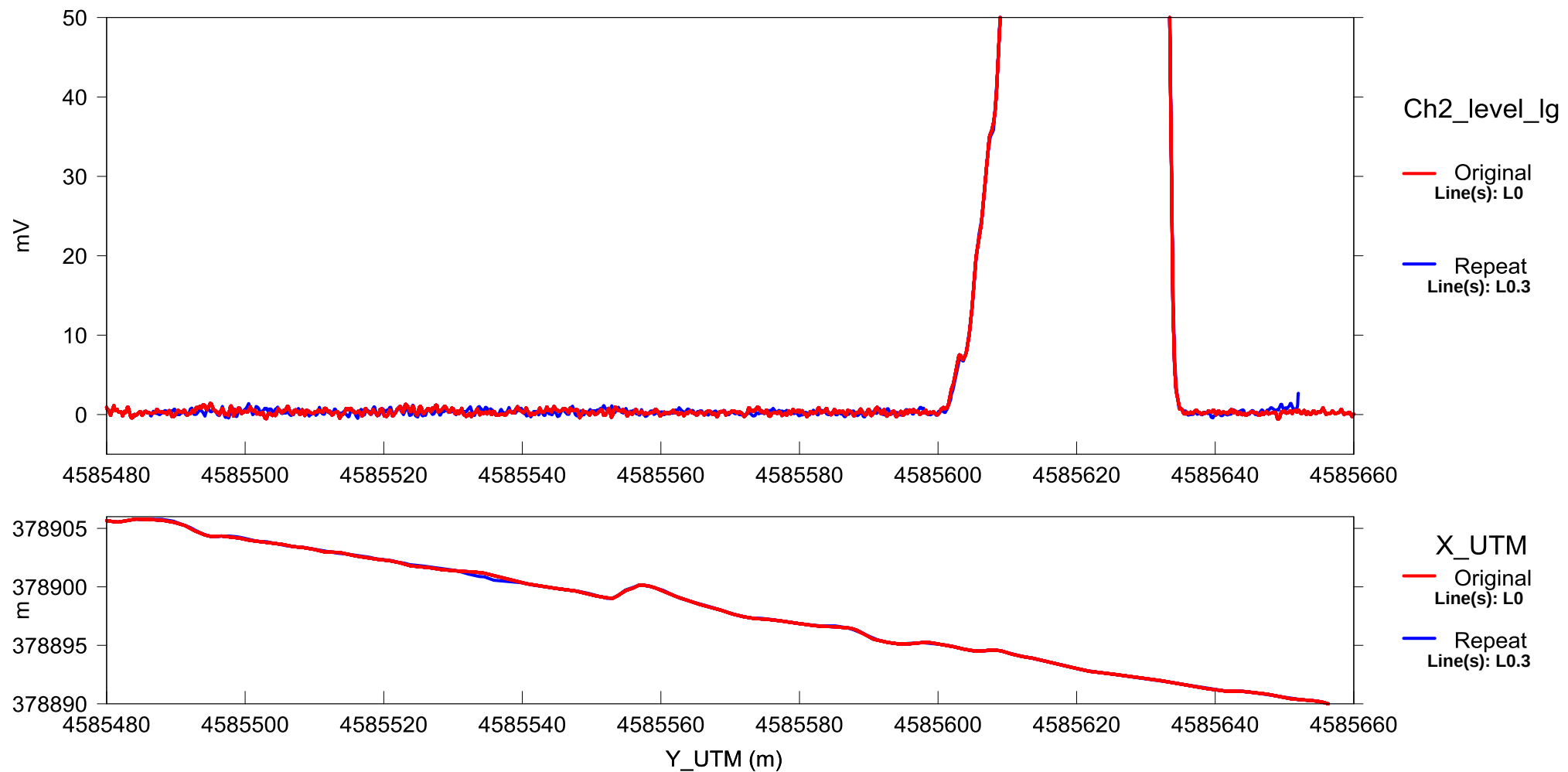


Database: P0038_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_SinglePt	KnownSource	Comments
N10UXB0001	P0038	P0038	P00380001	378901.951	4585104.939	7.288575354	5.416871985	3.012988276	1.790222775	0	0	Secondary peak approx. 0.8m to NNW
N10UXB0001	P0038	P0038	P00380002	378914.33	4585102.502	4.554073383	3.427823314	1.964690853	0.819909749	0	0	Possible data spike

PT1 Repeat Line 0 - EM61 MK2 Bottom Coil

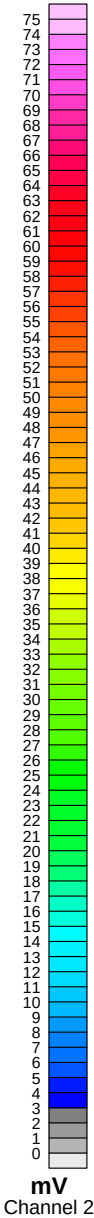
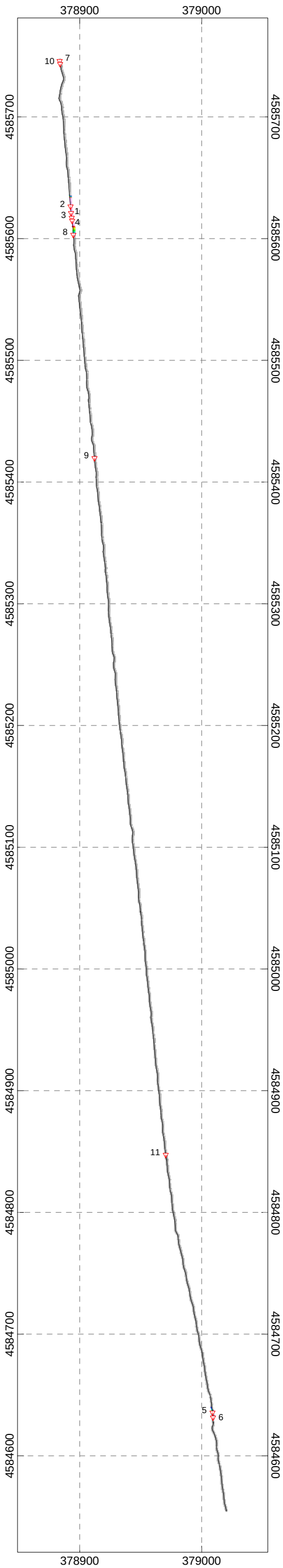
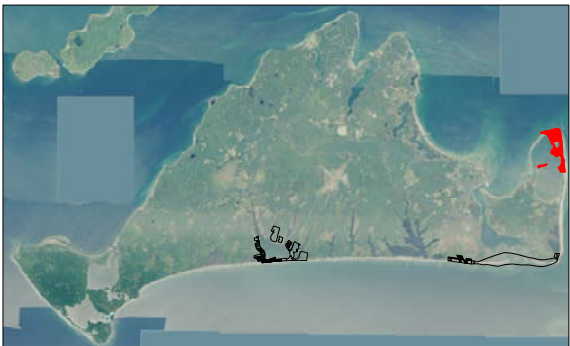
Former Cape Poge Little Neck Bomb Target Site



Database: PT1_Repeat.gdb

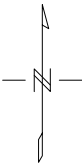
Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_Final	CH2_Final	CH3_Final	CH4_Final	Ply_or_Sing	KnownSou	Comments
N10UXB001	PT1	PT1	PT10001	378892.9	4585621	1408.49	1001.88	624.15	334.97	0	0	Anomaly ex
N10UXB001	PT1	PT1	PT10002	378892.5	4585626	910.78	643.29	394.41	210.37	0	0	Anomaly ex
N10UXB001	PT1	PT1	PT10003	378893.4	4585617	870.52	622.36	383.87	206.88	0	0	Anomaly ex
N10UXB001	PT1	PT1	PT10004	378893.8	4585615	568	400.59	244.47	129.07	0	0	Anomaly ex
N10UXB001	PT1	PT1	PT10005	379008.9	4584635	109.7583	80.07563	47.03151	21.24136	0	0	
N10UXB001	PT1	PT1	PT10006	379009.3	4584631	42.6132	27.46164	12.50553	3.335687	0	0	
N10UXB001	PT1	PT1	PT10007	378883.5	4585746	29.13655	19.7066	9.121319	2.452698	0	0	
N10UXB001	PT1	PT1	PT10008	378894.8	4585603	10.27	7.52	4.409141	2.653232	0	0	Anomaly ex
N10UXB001	PT1	PT1	PT10009	378912.1	4585420	11.17585	7.306492	3.653382	1.101664	0	0	
N10UXB001	PT1	PT1	PT10010	378883.9	4585743	6.318788	4.219852	2.874313	1.330222	0	0	
N10UXB001	PT1	PT1	PT10011	378970.5	4584847	5.155941	3.342747	1.499795	0.692947	0	0	

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_Final	CH2_Final	CH3_Final	CH4_Final	Ply_or_Sing	KnownSou	Comments
N10UXB001	PT1	PT2	PT20001	378938	4584854	3350.458	1607.92	444.8077	61.59951	0	0	Likely relat
N10UXB001	PT1	PT2	PT20002	378986.2	4584617	869.7999	492.0903	160.1849	27.36891	0	0	
N10UXB001	PT1	PT2	PT20003	378937.4	4584857	765.3276	346.6471	84.5332	11.28606	0	0	Likely relat
N10UXB001	PT1	PT2	PT20004	378938.8	4584851	258.7035	133.1288	44.79266	9.792628	0	0	Likely relat
N10UXB001	PT1	PT2	PT20005	378986.3	4584615	207.5203	121.0546	43.89295	8.762686	0	0	Possibly rel
N10UXB001	PT1	PT2	PT20006	378889.5	4585379	96.59954	72.11002	43.46171	25.32344	0	0	Likely relat
N10UXB001	PT1	PT2	PT20007	378939.7	4584848	91.3142	54.91931	21.91757	4.888749	0	0	Likely relat
N10UXB001	PT1	PT2	PT20008	378889.4	4585381	56.29473	40.25861	23.75325	12.96205	0	0	Likely relat
N10UXB001	PT1	PT2	PT20009	378971.1	4584693	58.44837	36.96678	15.91358	4.474901	0	0	
N10UXB001	PT1	PT2	PT20010	378897.1	4585280	31.65647	25.53116	18.25122	11.33446	0	0	
N10UXB001	PT1	PT2	PT20011	378900.3	4585246	28.23941	21.44092	13.87972	8.632376	0	0	
N10UXB001	PT1	PT2	PT20012	378889.2	4585382	28.93928	19.78959	12.36241	6.971604	0	0	Likely relat
N10UXB001	PT1	PT2	PT20013	378937.2	4584861	30.2803	15.71009	4.663011	0.612477	0	0	Likely relat
N10UXB001	PT1	PT2	PT20014	378869.1	4585651	28.05694	15.15377	4.643024	0.847413	0	0	
N10UXB001	PT1	PT2	PT20015	378936.8	4584863	15.55311	8.172728	2.60006	0.969455	0	0	Likely relat
N10UXB001	PT1	PT2	PT20016	378889.5	4585378	9.330554	6.179345	3.126806	1.560922	0	0	Likely relat
N10UXB001	PT1	PT2	PT20017	378936.2	4584866	9.927496	5.442847	1.931157	0.420466	0	0	Likely relat
N10UXB001	PT1	PT2	PT20018	378974.1	4584681	8.506763	5.273487	2.440954	0.975379	0	0	
N10UXB001	PT1	PT2	PT20019	378940.5	4584845	6.406337	4.45707	2.23205	0.860452	0	0	Likely relat
N10UXB001	PT1	PT2	PT20020	378896.6	4585289	21.8062	4.337424	0.565858	0.154239	0	0	Sharp deca
N10UXB001	PT1	PT2	PT20021	378865.9	4585753	18.19702	4.276423	1.146302	0.820745	0	0	From PT3 d
N10UXB001	PT1	PT2	PT20022	378864.1	4585746	5.064916	3.583572	2.071655	0.832189	0	0	Possible no
N10UXB001	PT1	PT2	PT20023	378866.6	4585705	6.965356	3.323419	1.479673	0.859251	0	0	
N10UXB001	PT1	PT2	PT20024	378871.3	4585613	5.933816	3.217214	1.305891	1.038525	0	0	

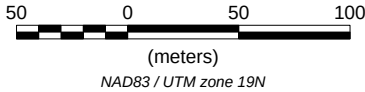


Legend

- Area of Investigation
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is Transect PT1XXXX, eg. Transect PT10002)



Scale 1:3400

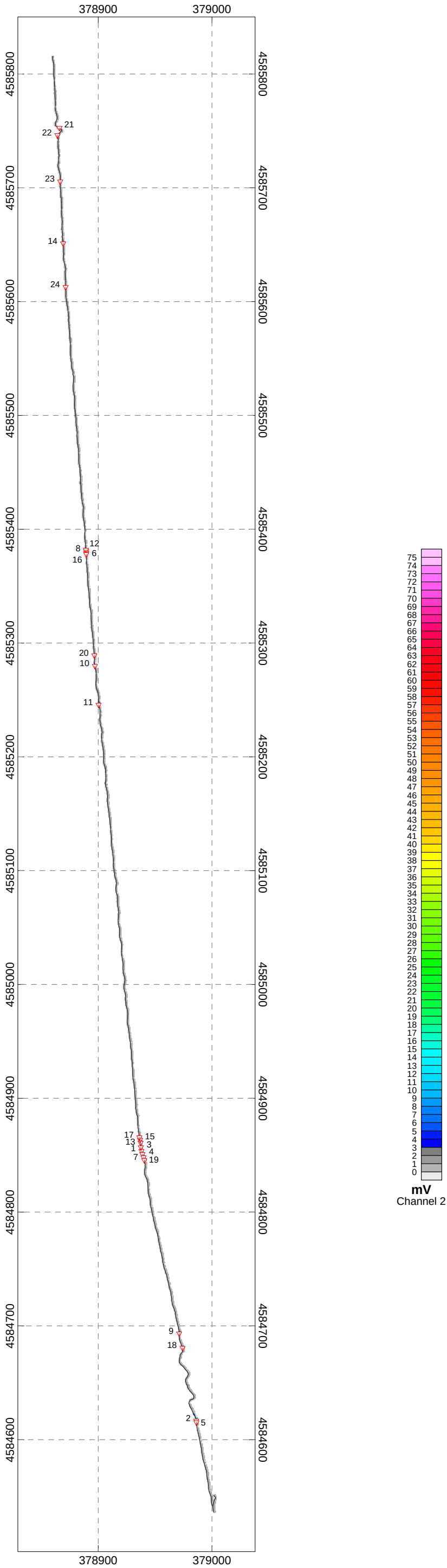


NAD83 / UTM zone 19N

UXB International, Inc.

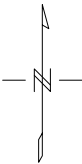
EM61 MK2 Bottom Coil
Dataset PT1 - Transect PT1
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

Date of Map Creation: 12/17/2010
Date of Survey: 12/08/2010

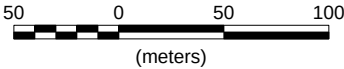


Legend

- Area of Investigation
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is PT2XXXX, eg. PT20002)



Scale 1:3600



NAD83 / UTM zone 19N

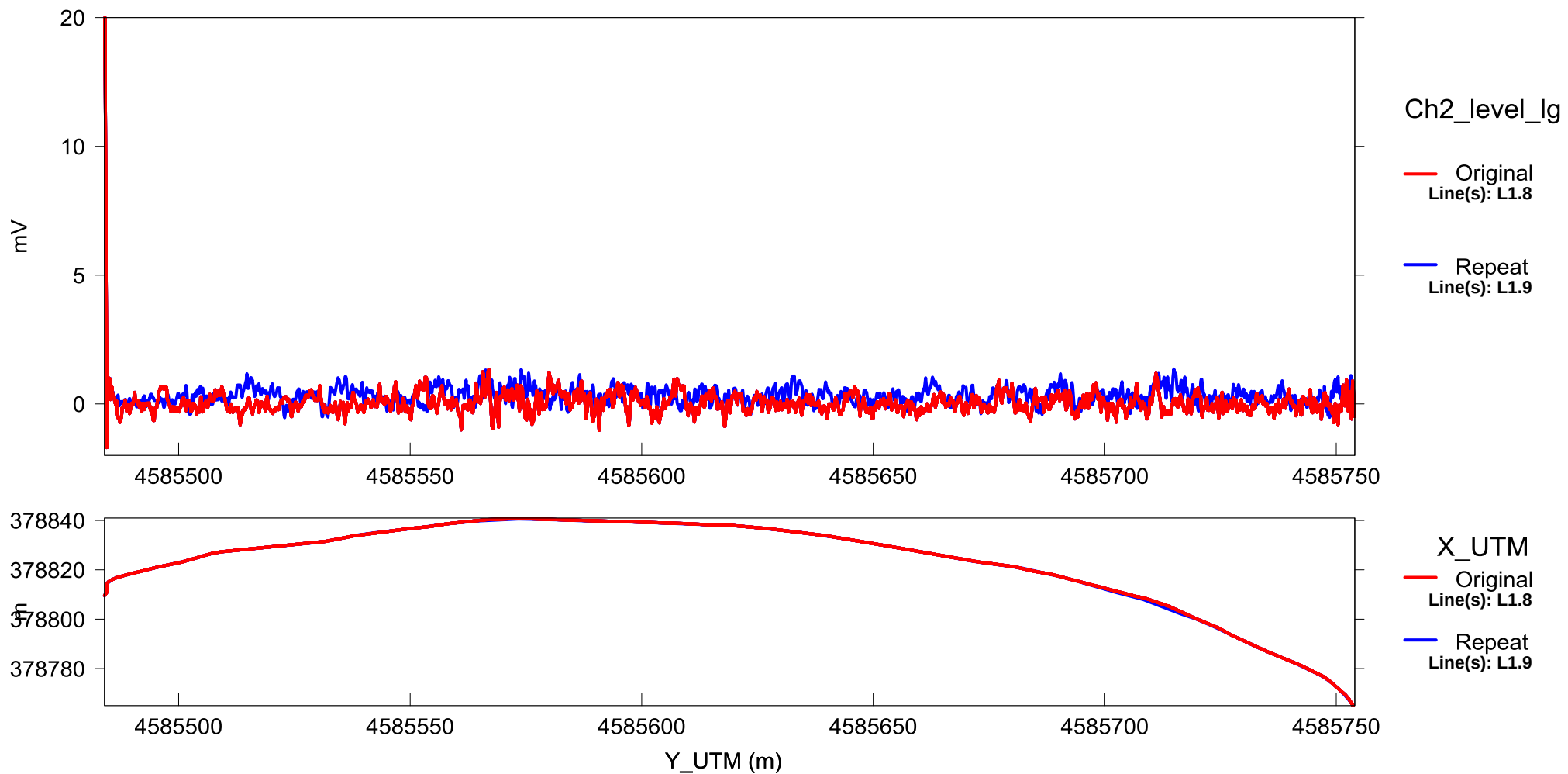
UXB International, Inc.

EM61 MK2 Bottom Coil
Datasets PT1 & PT3 - Transect PT2
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

Date of Map Creation: 12/17/2010
Date of Survey: 12/08/2010 & 12/09/2010

PT3 Repeat Line 1 - EM61 MK2 Bottom Coil

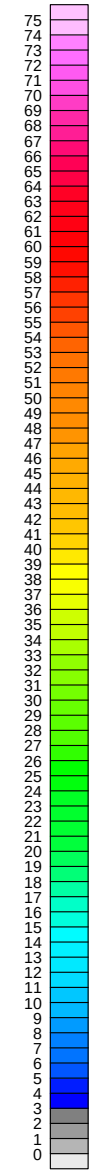
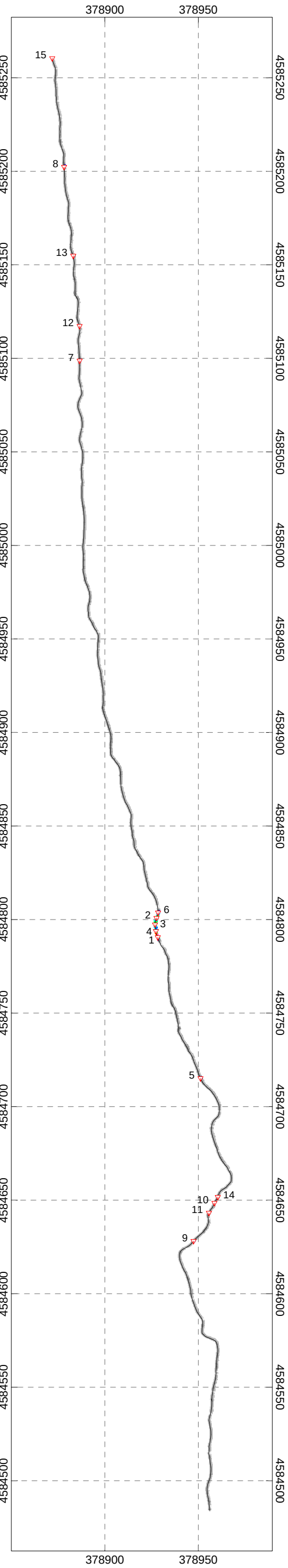
Former Cape Poge Little Neck Bomb Target Site



Database: PT3_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_Final	CH2_Final	CH3_Final	CH4_Final	Ply_or_Sing	KnownSou	Comments
N10UXB001	PT3	PT3	PT30001	378928.3	4584791	203.9233	145.4881	81.07015	33.33424	0	0	Secondary
N10UXB001	PT3	PT3	PT30002	378927.6	4584801	179.7603	93.54172	28.26444	4.203331	0	0	Likely relate
N10UXB001	PT3	PT3	PT30003	378926.8	4584797	86.84494	54.39254	23.78542	6.851336	0	0	Likely relate
N10UXB001	PT3	PT3	PT30004	378927.3	4584794	33.29841	17.79812	7.02593	2.295851	0	0	Likely relate
N10UXB001	PT3	PT3	PT30005	378951.1	4584715	14.66863	10.69021	5.858114	2.606077	0	0	
N10UXB001	PT3	PT3	PT30006	378928.5	4584804	20.6034	10.00659	2.615562	0.524749	0	0	Likely relate
N10UXB001	PT3	PT3	PT30007	378886.5	4585099	13.61064	9.258828	5.056218	2.241216	0	0	
N10UXB001	PT3	PT3	PT30008	378878.2	4585202	12.22305	9.053053	5.533949	3.404912	0	0	
N10UXB001	PT3	PT3	PT30009	378947.4	4584628	7.454351	5.354947	3.970321	2.675021	0	0	
N10UXB001	PT3	PT3	PT30010	378958.6	4584649	1.220174	3.811533	0.721043	0.596457	0	0	Possible no
N10UXB001	PT3	PT3	PT30011	378955.6	4584643	3.719864	3.574607	3.458582	3.570848	0	0	Possible no
N10UXB001	PT3	PT3	PT30012	378886.5	4585117	3.837855	3.512005	3.013642	3.175177	0	0	
N10UXB001	PT3	PT3	PT30013	378883.1	4585155	6.18874	3.508701	2.164072	0.565733	0	0	
N10UXB001	PT3	PT3	PT30014	378960.4	4584652	3.904788	3.386457	0.969441	0.969296	0	0	Possible no
N10UXB001	PT3	PT3	PT30015	378871.9	4585260	6.319026	3.056915	1.579165	0.807618	0	0	

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_Final	CH2_Final	CH3_Final	CH4_Final	Ply_or_Sing	KnownSou	Comments
N10UXB001	PT3	PT4	PT40001	378808.9	4585483	145.9534	103.9557	58.31265	25.8367	0	0	
N10UXB001	PT3	PT4	PT40002	378685.7	4584954	109.5528	71.31833	32.54122	10.04699	0	0	
N10UXB001	PT3	PT4	PT40003	378307.8	4585044	19.46191	12.89864	6.890101	3.37948	0	0	Secondary
N10UXB001	PT3	PT4	PT40004	378280.1	4585119	17.36781	10.62885	4.923879	1.899095	0	0	
N10UXB001	PT3	PT4	PT40005	378646.8	4585303	17.61561	9.429652	3.146554	0.687904	0	0	
N10UXB001	PT3	PT4	PT40006	378734.7	4584970	13.41632	8.266839	3.486846	0.734233	0	0	
N10UXB001	PT3	PT4	PT40007	378805.4	4585466	12.21212	6.928958	2.656699	0.671522	0	0	
N10UXB001	PT3	PT4	PT40008	378317.4	4585198	7.628632	4.866859	3.519042	2.377593	0	0	
N10UXB001	PT3	PT4	PT40009	378678.3	4585299	7.932187	4.27528	2.357066	1.10151	0	0	
N10UXB001	PT3	PT4	PT40010	378348.3	4585243	8.147286	4.270383	1.638529	0.674729	0	0	
N10UXB001	PT3	PT4	PT40011	378338.4	4585033	6.348829	4.249454	2.636818	1.708496	0	0	
N10UXB001	PT3	PT4	PT40012	378297.9	4585166	7.015112	4.215065	2.273389	1.308201	0	0	
N10UXB001	PT3	PT4	PT40013	378282.1	4585131	6.33965	3.912191	1.950793	1.016865	0	0	
N10UXB001	PT3	PT4	PT40014	378340.9	4585232	5.345193	3.343996	2.143723	1.13778	0	0	
N10UXB001	PT3	PT4	PT40015	378341.5	4585031	6.444707	3.302994	1.939614	0.846515	0	0	
N10UXB001	PT3	PT4	PT40016	378461.7	4585455	4.881224	3.190273	1.120863	0.622274	0	0	

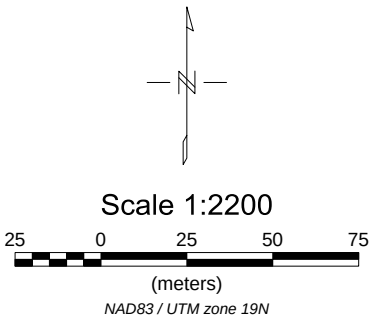


mV
Channel 2



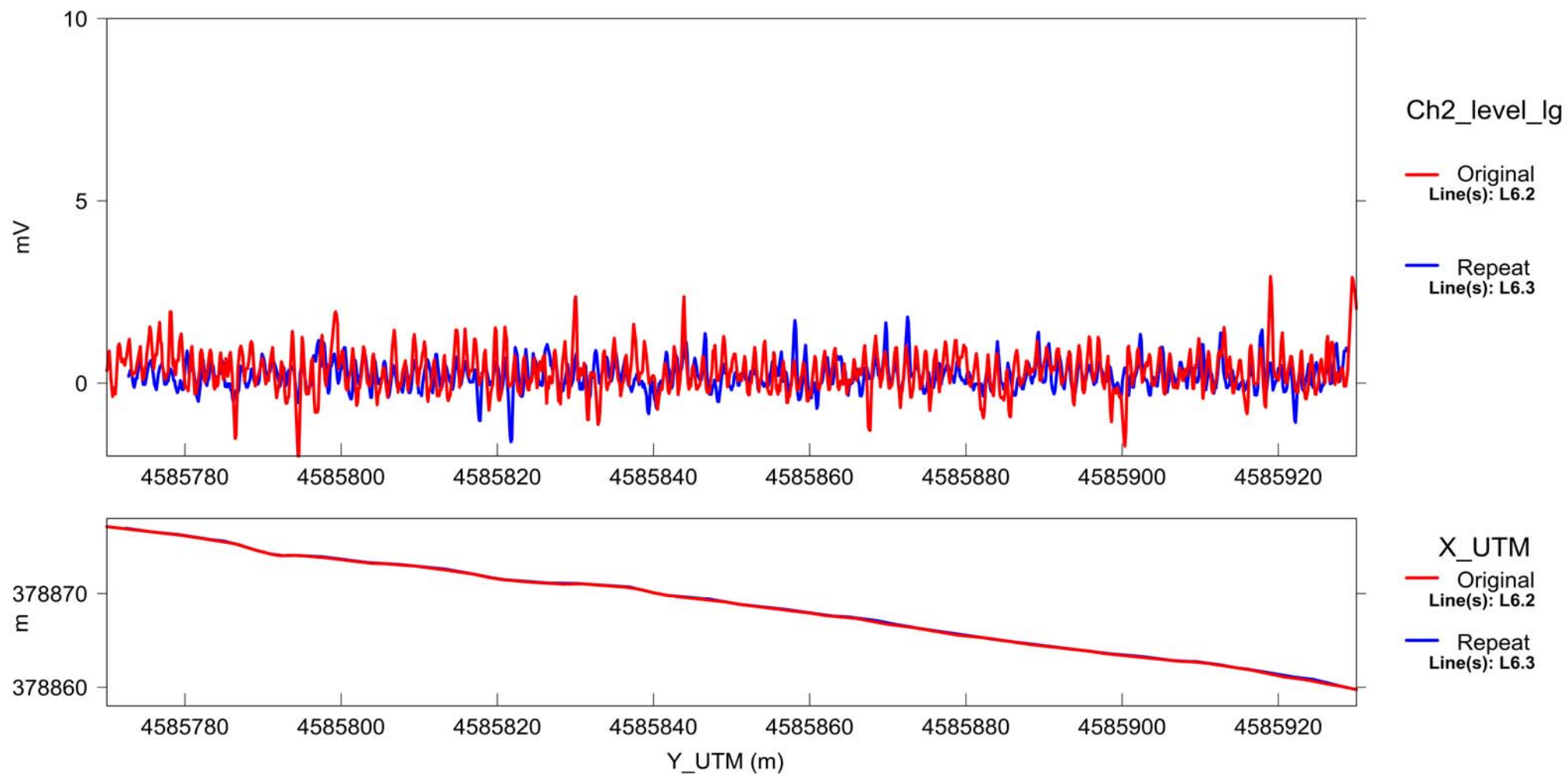
Legend

-  Area of Investigation
-  Brush Culture (if noted)
-  **2** Selected Target
(See Target List For Response and Location)
(Unique Target ID is PT3XXXX, eg. PT30002)



UXB International, Inc.
EM61 MK2 Bottom Coil Dataset PT3 - Transect PT3 Former Cape Poge Little Neck Bomb Target Site Martha's Vineyard, Massachusetts
Date of Map Creation: 12/17/2010 Date of Survey: 12/09/2010

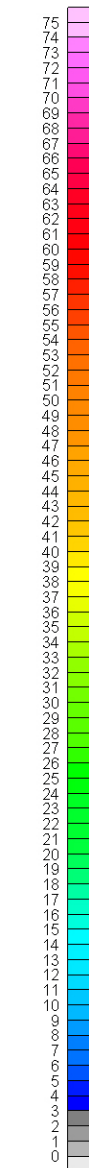
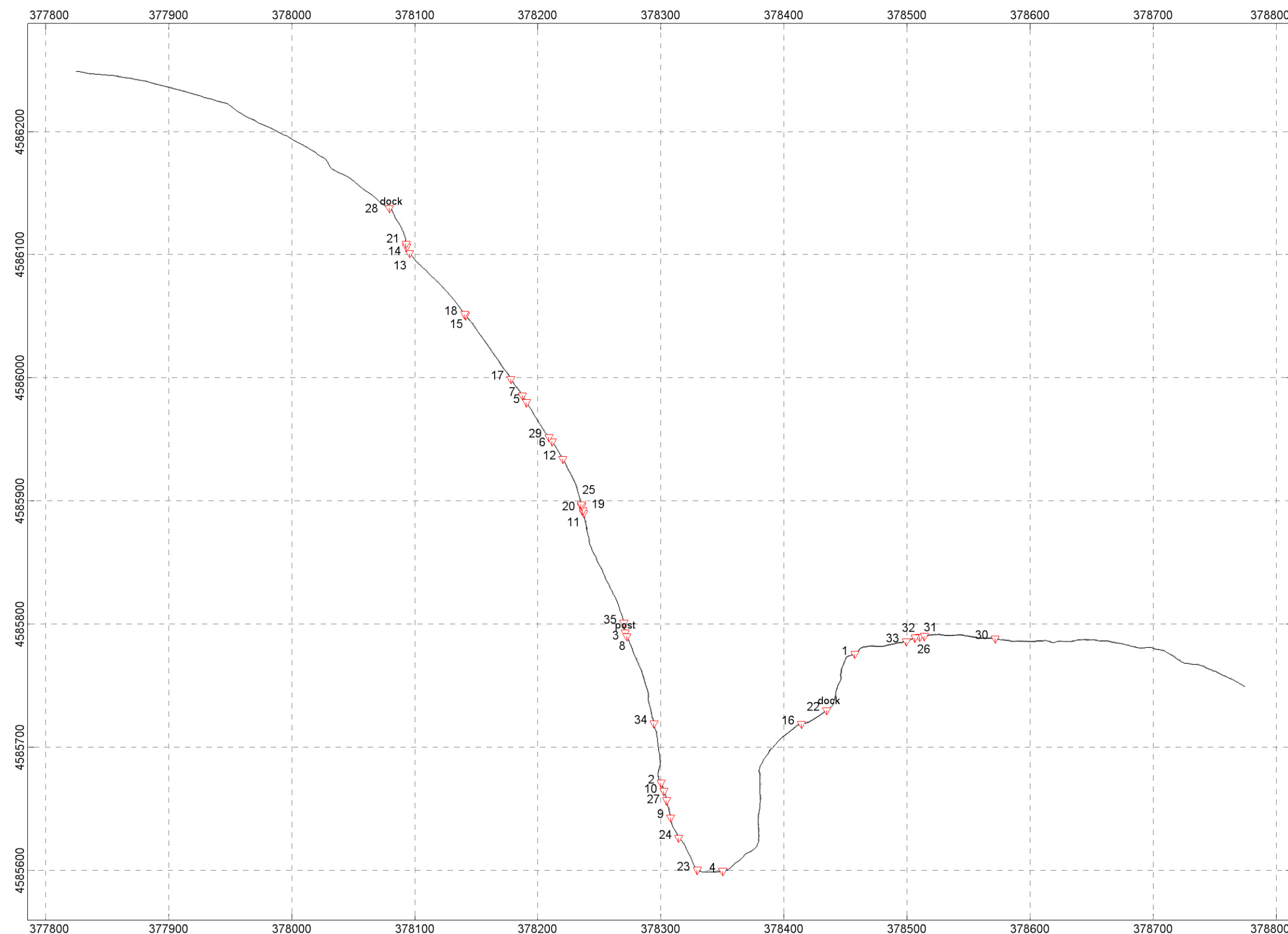
PT5 Repeat Line 6 - EM61 MK2 Bottom Coil Former Cape Poge Little Neck Bomb Target Site



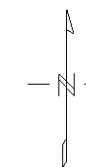
Database: PT5_Repeat.gdb

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB00: PT5	PT5	PT50001	378457.5	4585776	307.8445	202.0108	106.1434	48.30677	0	0		
N10UXB00: PT5	PT5	PT50002	378300	4585671	130.4106	89.95575	47.19011	16.57022	0	0		
N10UXB00: PT5	PT5	PT50003	378270.9	4585793	123.5016	89.44597	55.55458	32.74084	0	1	Suspected c	
N10UXB00: PT5	PT5	PT50004	378350.1	4585600	97.57203	83.34756	55.14616	29.41062	0	0		
N10UXB00: PT5	PT5	PT50005	378190.6	4585980	93.58229	68.13104	41.03196	23.75686	0	0		
N10UXB00: PT5	PT5	PT50006	378211.5	4585948	56.62012	41.13624	24.6279	14.07122	0	0		
N10UXB00: PT5	PT5	PT50007	378187.3	4585986	55.44663	39.60155	23.91073	13.39724	0	0		
N10UXB00: PT5	PT5	PT50008	378272.2	4585790	59.39655	32.8506	11.08839	2.117643	0	0		
N10UXB00: PT5	PT5	PT50009	378307.8	4585643	25.54029	18.27464	11.41362	6.429121	0	0	Secondary	
N10UXB00: PT5	PT5	PT50010	378302.3	4585664	20.50897	15.99572	10.46615	5.612357	0	0		
N10UXB00: PT5	PT5	PT50011	378237.1	4585890	23.8284	14.90605	7.636356	2.631489	0	0		
N10UXB00: PT5	PT5	PT50012	378220.1	4585934	17.59745	12.70584	7.949396	4.538674	0	0		
N10UXB00: PT5	PT5	PT50013	378095.6	4586101	18.4439	11.75372	6.814083	3.713947	0	0		
N10UXB00: PT5	PT5	PT50014	378093.1	4586106	13.05143	11.12712	2.936149	1.412524	0	0		
N10UXB00: PT5	PT5	PT50015	378141	4586051	13.85508	10.7636	5.540209	2.934847	0	0		
N10UXB00: PT5	PT5	PT50016	378414	4585719	25.31567	10.1788	3.156132	1.212527	0	0		
N10UXB00: PT5	PT5	PT50017	378178	4585999	14.67956	9.632276	5.092104	2.520061	0	0	Possible da	
N10UXB00: PT5	PT5	PT50018	378140.2	4586052	13.23835	9.351739	5.207248	2.86554	0	0	Possibly rel	
N10UXB00: PT5	PT5	PT50019	378236.5	4585893	14.06045	8.308378	2.126244	0.339856	0	0	Possibly rel	
N10UXB00: PT5	PT5	PT50020	378235.4	4585896	14.08702	8.002164	3.232178	1.416113	0	0		
N10UXB00: PT5	PT5	PT50021	378092.8	4586109	12.80146	7.645875	4.204968	1.687114	0	0		
N10UXB00: PT5	PT5	PT50022	378434.4	4585730	12.81403	7.421264	4.004567	1.781136	0	1	Suspected c	
N10UXB00: PT5	PT5	PT50023	378329.3	4585600	6.017827	6.815308	2.459295	1.162571	0	0		
N10UXB00: PT5	PT5	PT50024	378314.3	4585626	10.44569	6.213177	1.888801	0.610707	0	0	Secondary	
N10UXB00: PT5	PT5	PT50025	378235.1	4585897	6.545979	6.076753	1.060391	0.656046	0	0	Possibly rel	
N10UXB00: PT5	PT5	PT50026	378510.1	4585790	9.871204	6.007454	3.100834	1.328801	0	0		
N10UXB00: PT5	PT5	PT50027	378304.4	4585657	8.626125	5.741852	2.302101	0.586055	0	0	Possible no	
N10UXB00: PT5	PT5	PT50028	378079.1	4586138	4.032739	5.734422	3.889158	2.087033	0	1	Suspected c	
N10UXB00: PT5	PT5	PT50029	378208.7	4585952	9.064402	5.724038	3.077744	1.57708	0	0	Possible da	
N10UXB00: PT5	PT5	PT50030	378571.4	4585788	8.283768	5.269086	1.89442	0.47911	0	0		
N10UXB00: PT5	PT5	PT50031	378513.8	4585790	8.318397	5.26	2.978022	1.346684	0	0		
N10UXB00: PT5	PT5	PT50032	378506.3	4585789	10.5943	5.24717	2.452111	1.014646	0	0		
N10UXB00: PT5	PT5	PT50033	378499.1	4585786	9.828042	4.873701	2.342291	1.049657	0	0		
N10UXB00: PT5	PT5	PT50034	378294.3	4585719	8.97133	4.466293	1.403186	0.060232	0	0	Possible no	
N10UXB00: PT5	PT5	PT50035	378269.6	4585801	5.22552	3.519642	1.955615	0.703219	0	0	Possible no	

Project_ID	Dataset_ID	Location	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sin	KnownSou	Comments
N10UXB00: PT5		PT6	PT60001	378602.5	4586470	183.2995	118.3446	56.77659	23.20837	0	0	
N10UXB00: PT5		PT6	PT60002	378729.9	4586449	51.86047	34.51958	17.14848	7.658227	0	0	
N10UXB00: PT5		PT6	PT60003	378522.5	4586460	15.98838	12.83455	7.509153	4.043878	0	0	
N10UXB00: PT5		PT6	PT60004	378700.6	4586471	24.05149	12.60322	4.493453	0.992724	0	0	
N10UXB00: PT5		PT6	PT60005	378726.4	4586452	18.06627	10.40523	4.589826	1.147442	0	0	
N10UXB00: PT5		PT6	PT60006	378706.4	4586466	13.20445	8.028266	4.612616	2.27163	0	0	
N10UXB00: PT5		PT6	PT60007	378781.3	4586334	14.23602	7.384682	2.915494	0.921243	0	0	
N10UXB00: PT5		PT6	PT60008	378828.7	4586124	10.69731	7.233066	3.950929	1.99776	0	0	
N10UXB00: PT5		PT6	PT60009	378699.4	4586473	8.507306	6.547759	3.117013	2.03733	0	0	Possibly rel
N10UXB00: PT5		PT6	PT60010	378830	4586115	7.867948	6.36223	3.545089	1.972487	0	0	
N10UXB00: PT5		PT6	PT60011	378717.9	4586458	10.53495	5.995882	3.060307	1.282952	0	0	
N10UXB00: PT5		PT6	PT60012	378685.3	4586486	11.35415	5.810592	1.885844	1.295205	0	0	
N10UXB00: PT5		PT6	PT60013	378882.9	4585746	7.438084	5.101104	2.683531	0.848279	0	0	
N10UXB00: PT5		PT6	PT60014	378831.7	4586106	5.541718	4.72125	1.548539	0.798322	0	0	
N10UXB00: PT5		PT6	PT60015	378676.7	4586493	7.578866	4.616132	3.021454	1.970855	0	0	
N10UXB00: PT5		PT6	PT60016	378504.2	4586461	7.67891	4.588499	1.466114	1.054779	0	0	Possible no
N10UXB00: PT5		PT6	PT60017	378859.6	4585931	7.409019	4.512005	3.024231	1.535707	0	0	
N10UXB00: PT5		PT6	PT60018	378839.4	4586064	7.953299	4.111499	2.221632	0.904135	0	0	
N10UXB00: PT5		PT6	PT60019	378697.2	4586475	7.586439	3.913404	2.114781	0.650651	0	0	
N10UXB00: PT5		PT6	PT60020	378719.4	4586457	10.29539	3.709771	0.758735	-0.02202	0	0	



mV
Channel 2



Scale 1:3500



NAD83 / UTM zone 19N

Legend

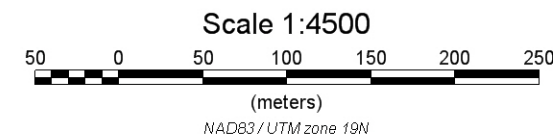
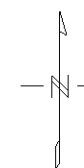
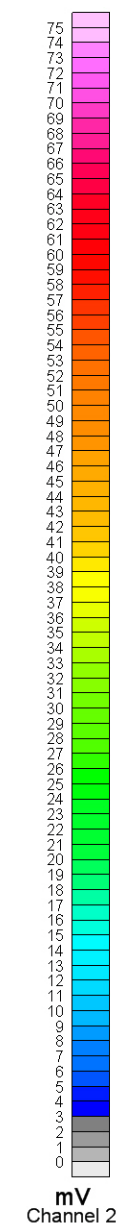
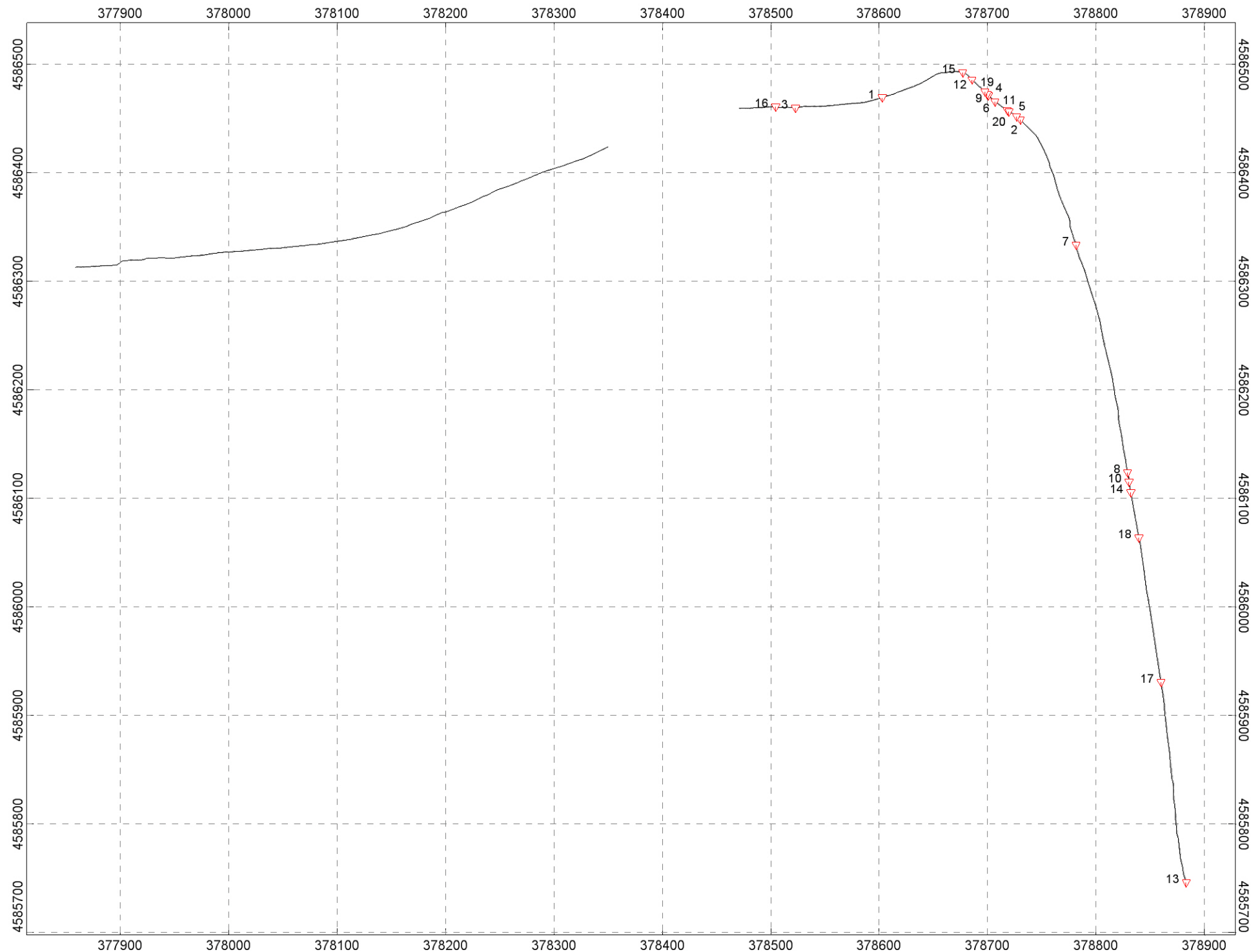
- Area of Investigation
- Brush
- Culture (if noted)
- Selected Target
- Appendix F-208
- (See Target List For Response and Location)
- (Unique Target ID is PT5XXXX, eg. PT50002)

UXB International, Inc.

EM61 MK2 Bottom Coil
Dataset PT5 - Transect PT5
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

Date of Map Creation: 12/17/2010
Date of Survey: 12/13/2010





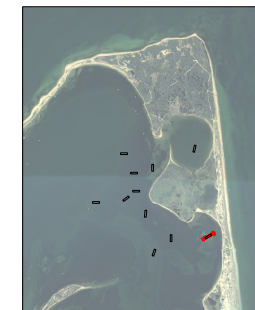
Legend

- Area of Investigation
- Brush
- Culture (if noted)
- Selected Target
(See Target List For Response and Location)
(Unique Target ID is PT6XXXX, eg. PT60002)

UXB International, Inc.

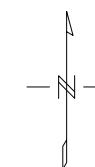
EM61 MK2 Bottom Coil
Dataset PT5 - Transect PT6
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

Date of Map Creation: 12/17/2010
Date of Survey: 12/13/2010



Legend

- Grid Boundary
- Brush
- Culture (if noted)
- 2** Selected Target
(See Target List For Response and Location)
(Unique Target ID is Grid 5XXXX, eg. Grid 50002)



Scale 1:500

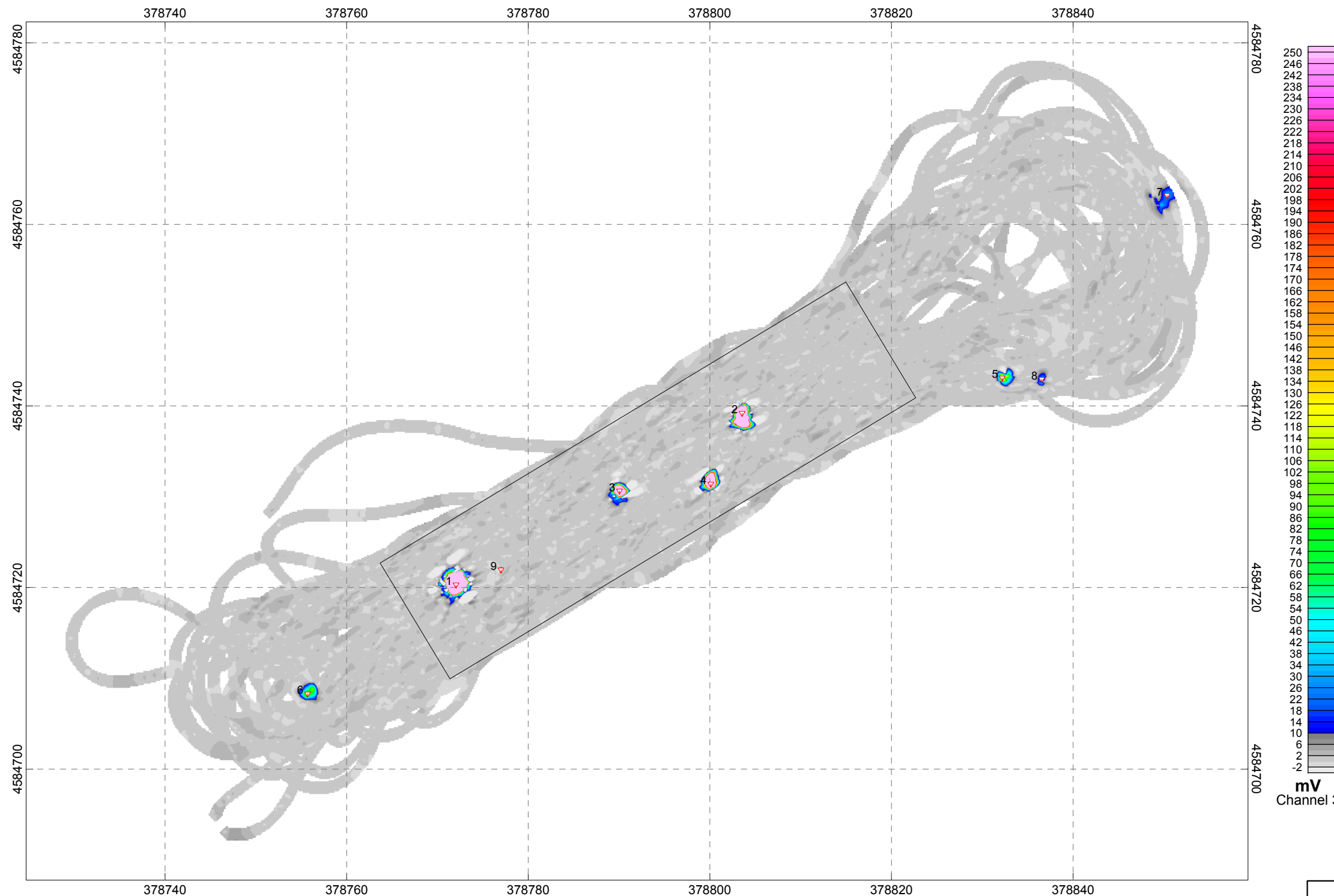


NAD83 / UTM zone 19N

UXB International, Inc.

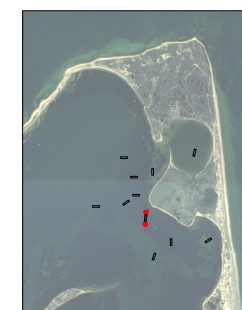
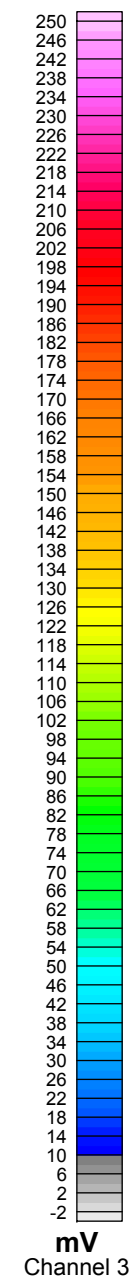
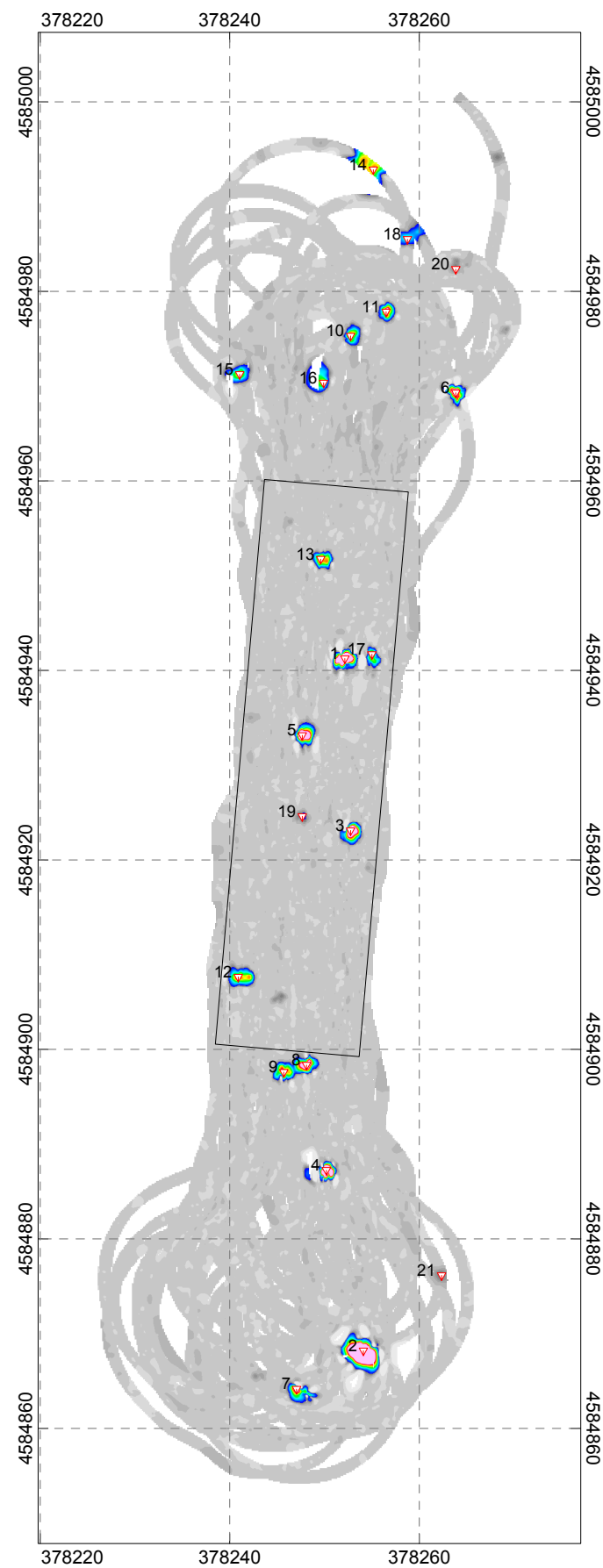
EM61MK2 HP Underwater Coil
Dataset Grid 39
FormerCapePogeLittleNeckBombTargetSite
Martha's Vineyard, Massachusetts

Date of Map Creation: 04/21/2011
Date of Survey: 04/20/2011



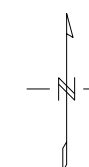
Project_ID	Dataset_ID	Location	Target_ID	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	G0039	G0039	G00390001	1	378772.1	4584720	53984.69	40427.62	28242.89	22770.33	0	0	
N10UXB0001	G0039	G0039	G00390002	2	378803.6	4584739	9002.553	6562.502	4628.487	3756.437	0	0	
N10UXB0001	G0039	G0039	G00390003	3	378790.1	4584731	3831.982	2847.442	1770.23	1241.773	0	0	
N10UXB0001	G0039	G0039	G00390004	4	378800.1	4584731	2423.86	1772.725	1243.577	948.9591	0	0	
N10UXB0001	G0039	G0039	G00390005	5	378832.2	4584743	242.0915	175.0847	132.0354	103.5753	0	0	Outside Grid
N10UXB0001	G0039	G0039	G00390006	6	378755.7	4584708	353.9736	199.8843	96.14272	46.86054	0	0	Outside Grid
N10UXB0001	G0039	G0039	G00390007	7	378850.4	4584763	64.87994	46.37362	32.48596	25.92402	0	0	Outside Grid
N10UXB0001	G0039	G0039	G00390008	8	378836.6	4584743	89.08848	50.28218	25.62741	12.36982	0	0	Outside Grid
N10UXB0001	G0039	G0039	G00390009	9	378777	4584722	29.72766	20.13336	20.51522	15.56559	0	0	

Project_ID	Dataset_ID	Location	Target_ID	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	G0040	G0040	G004000001	1	378464.3	4584744	4318.676	3761.962	2331.819	1626.796	0	0	
N10UXB0001	G0040	G0040	G004000002	2	378479.4	4584765	3682.403	2337.728	1488.165	1009.069	0	0	Outside Grid
N10UXB0001	G0040	G0040	G004000003	3	378462.9	4584716	3292.236	2228.326	1424.003	1032.128	0	0	
N10UXB0001	G0040	G0040	G004000004	4	378461.3	4584714	2018.624	1369.936	902.7899	643.6188	0	0	Outside Grid
N10UXB0001	G0040	G0040	G004000005	5	378492.9	4584769	2179.627	1421.199	882.9684	611.981	0	0	Outside Grid
N10UXB0001	G0040	G0040	G004000006	6	378466.1	4584711	2551.106	1564.872	830.3181	447.8018	0	0	
N10UXB0001	G0040	G0040	G004000007	7	378475.5	4584779	660.6942	481.5928	308.5619	245.1946	0	0	Outside Grid
N10UXB0001	G0040	G0040	G004000008	8	378480.9	4584770	626.9857	417.2017	269.2072	196.0289	0	0	Outside Grid
N10UXB0001	G0040	G0040	G004000009	9	378482.7	4584778	1104.439	599.9172	263.7034	114.7983	0	0	Outside Grid
N10UXB0001	G0040	G0040	G004000010	10	378478.2	4584723	519.3265	325.1474	198.7657	135.0328	0	0	Outside Grid
N10UXB0001	G0040	G0040	G004000011	11	378475.8	4584732	389.0497	255.9704	161.1506	109.8837	0	0	
N10UXB0001	G0040	G0040	G004000012	12	378466.5	4584699	126.4387	83.60747	52.92122	36.89046	0	0	
N10UXB0001	G0040	G0040	G004000013	13	378459.9	4584781	121.1223	79.05423	49.30436	34.57923	0	0	Outside Grid
N10UXB0001	G0040	G0040	G004000014	14	378474	4584753	82.24308	54.73645	42.18559	29.74194	0	0	Outside Grid
N10UXB0001	G0040	G0040	G004000015	15	378467.7	4584711	201.2021	74.78877	21.87417	4.923946	0	0	
N10UXB0001	G0040	G0040	G004000016	16	378478.7	4584671	93.74207	42.64431	15.97163	6.379091	0	0	Outside Grid

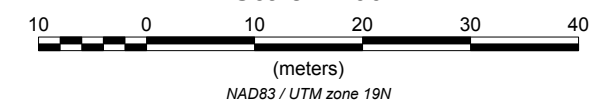


Legend

-  Grid Boundary
-  Culture (if noted)
-  **Selected Target**
(See Target List For Response and Location)
(Unique Target ID is Grid 5XXXX, eg. Grid 50002)



Scale 1:700

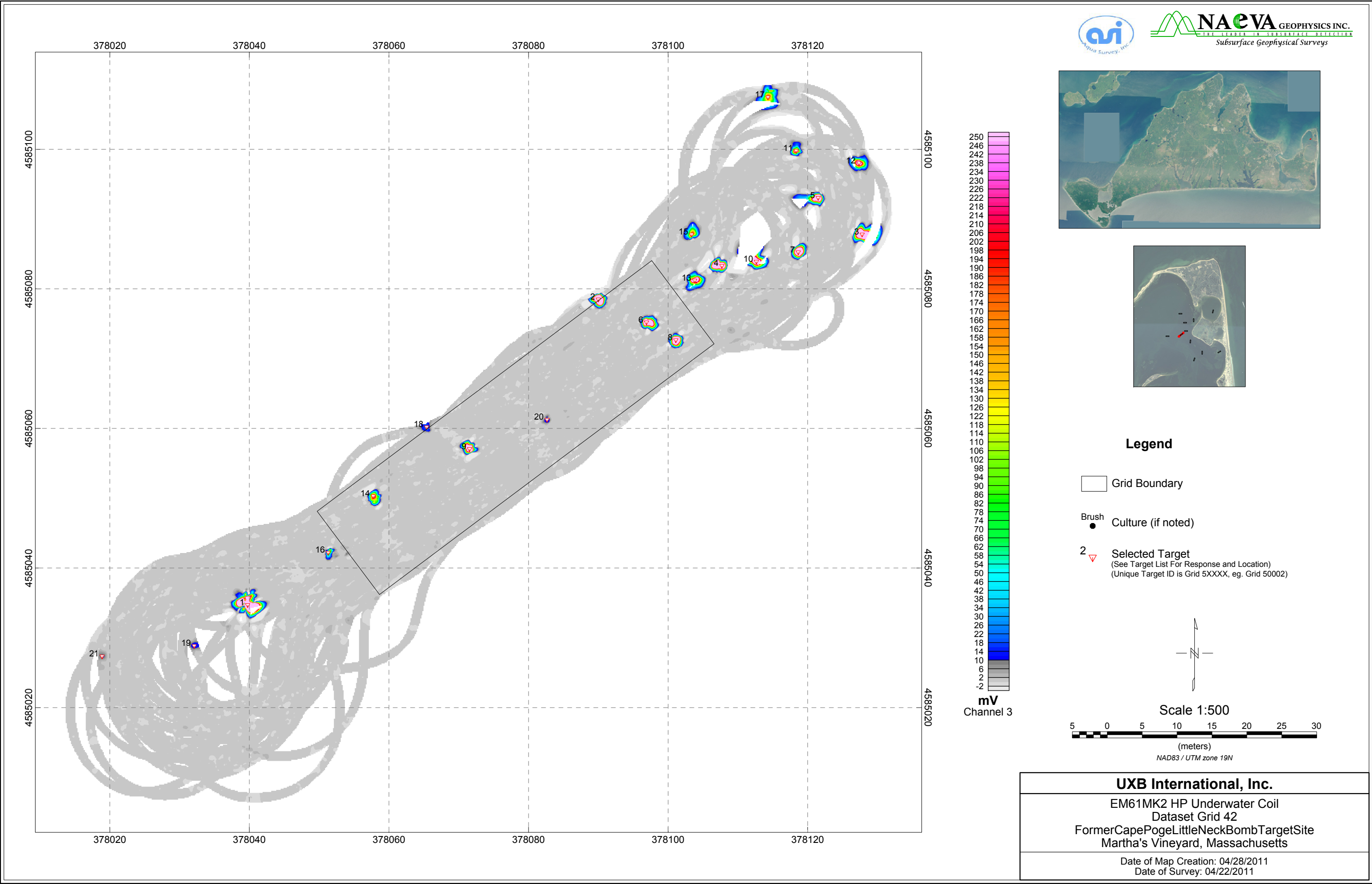


UXB International, Inc.

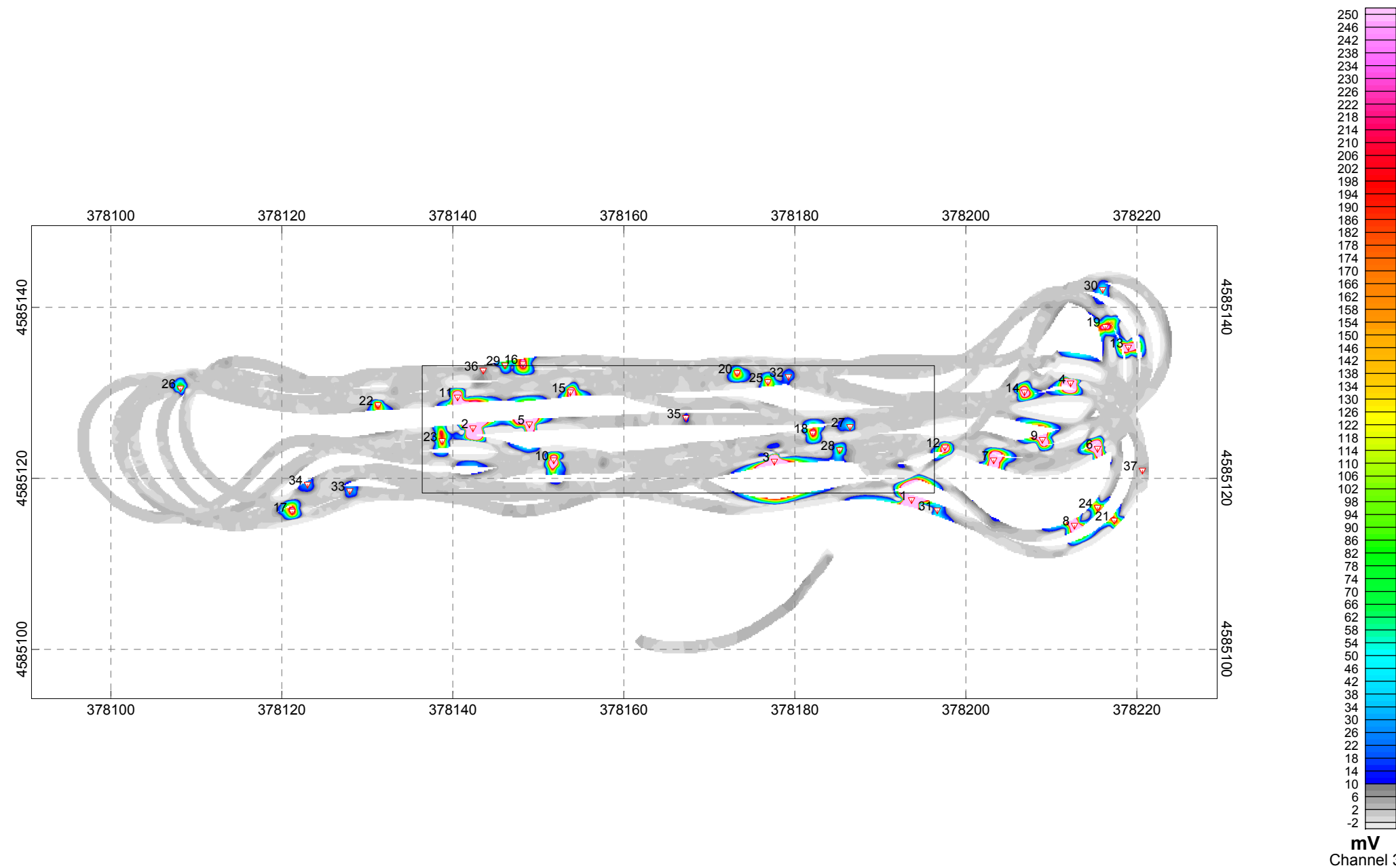
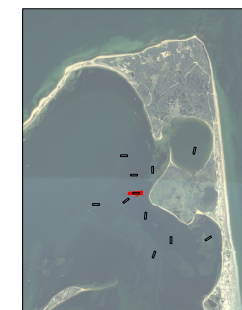
EM61MK2 HP Underwater Coil
Dataset Grid 41
FormerCapePogeLittleNeckBombTargetSite
Martha's Vineyard, Massachusetts

Date of Map Creation: 04/22/2011
Date of Survey: 04/19/2011

Project_ID	Dataset_ID	Location	Target_ID	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	G0041	G0041	G00410001	1	378252.2	4584941	7230.458	4820.285	2864.849	2015.259	0	0	
N10UXB0001	G0041	G0041	G00410002	2	378254.1	4584868	4085.292	3024.407	2192.655	1773.237	0	0	Outside Grid
N10UXB0001	G0041	G0041	G00410003	3	378252.8	4584923	2442.157	1588.558	978.1587	685.0933	0	0	
N10UXB0001	G0041	G0041	G00410004	4	378250.2	4584887	1970.184	1267.877	802.4109	542.4753	0	0	Outside Grid
N10UXB0001	G0041	G0041	G00410005	5	378247.7	4584933	1943.009	1214.952	733.8153	497.156	0	0	
N10UXB0001	G0041	G0041	G00410006	6	378263.9	4584969	1679.52	1058.901	622.274	430.7892	0	0	Outside Grid
N10UXB0001	G0041	G0041	G00410007	7	378247.1	4584864	977.4611	645.6467	403.4465	280.4339	0	0	Outside Grid
N10UXB0001	G0041	G0041	G00410008	8	378248.1	4584898	895.7756	600.2806	397.0995	282.0932	0	0	Outside Grid
N10UXB0001	G0041	G0041	G00410009	9	378245.7	4584898	807.0794	519.0281	318.2772	222.8263	0	0	Outside Grid
N10UXB0001	G0041	G0041	G00410010	10	378252.8	4584975	832.8176	508.8145	286.313	189.3428	0	0	Outside Grid
N10UXB0001	G0041	G0041	G00410011	11	378256.5	4584978	688.0583	433.2458	266.9912	183.8185	0	0	Outside Grid
N10UXB0001	G0041	G0041	G00410012	12	378240.9	4584908	568.2683	368.6494	235.2096	163.897	0	0	
N10UXB0001	G0041	G0041	G00410013	13	378249.6	4584952	666.0909	407.0803	229.7631	153.1809	0	0	
N10UXB0001	G0041	G0041	G00410014	14	378255.2	4584993	392.158	265.8441	174.1728	123.6642	0	0	Outside Grid
N10UXB0001	G0041	G0041	G00410015	15	378241.1	4584971	373.2224	252.9526	167.6182	120.7889	0	0	Outside Grid
N10UXB0001	G0041	G0041	G00410016	16	378249.9	4584970	360.5021	231.4774	145.9931	104.3685	0	0	Outside Grid
N10UXB0001	G0041	G0041	G00410017	17	378255	4584942	402.5093	255.8164	144.7665	86.11633	0	0	
N10UXB0001	G0041	G0041	G00410018	18	378258.8	4584986	159.9827	102.4209	62.86019	42.31171	0	0	Outside Grid
N10UXB0001	G0041	G0041	G00410019	19	378247.7	4584925	31.57298	19.10351	12.82573	9.171026	0	0	
N10UXB0001	G0041	G0041	G00410020	20	378263.9	4584982	26.91898	17.92947	11.24564	9.160944	0	0	Outside Grid
N10UXB0001	G0041	G0041	G00410021	21	378262.4	4584876	40.50771	22.2014	10.91768	7.067707	0	0	Outside Grid



Project_ID	Dataset_ID	Location	Target_ID	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	P0042	P0042	P00420001	1	378039.8	4585035	4408.505	3154.744	2093.855	1639.761	0	0	Outside Grid
N10UXB0001	P0042	P0042	P00420002	2	378090	4585079	3121.187	2016.306	1210.983	846.3495	0	0	
N10UXB0001	P0042	P0042	P00420003	3	378127.8	4585088	3187.054	2061.175	1195.354	845.512	0	0	Outside Grid
N10UXB0001	P0042	P0042	P00420004	4	378107.7	4585083	2380.424	1514.341	962.4076	662.481	0	0	Outside Grid
N10UXB0001	P0042	P0042	P00420005	5	378121.5	4585093	2363.196	1490.804	925.8903	621.5598	0	0	Outside Grid
N10UXB0001	P0042	P0042	P00420006	6	378096.9	4585075	2220.614	1414.531	909.3838	620.4214	0	0	
N10UXB0001	P0042	P0042	P00420007	7	378118.7	4585085	1686.784	1070.711	650.2499	449.8773	0	0	Outside Grid
N10UXB0001	P0042	P0042	P00420008	8	378101.1	4585073	1593.783	994.8761	598.2441	398.9061	0	0	
N10UXB0001	P0042	P0042	P00420009	9	378071.6	4585057	1659.298	997.8148	574.96	372.3008	0	0	
N10UXB0001	P0042	P0042	P00420010	10	378112.7	4585084	1250.204	796.2011	475.9265	330.8563	0	0	Outside Grid
N10UXB0001	P0042	P0042	P00420011	11	378118.4	4585100	932.554	657.2216	448.5836	310.4043	0	0	Outside Grid
N10UXB0001	P0042	P0042	P00420012	12	378127.4	4585098	1117.397	717.2885	442.152	307.1456	0	0	Outside Grid
N10UXB0001	P0042	P0042	P00420013	13	378103.8	4585081	958.2715	604.5074	368.9252	246.1198	0	0	Outside Grid
N10UXB0001	P0042	P0042	P00420014	14	378057.8	4585050	520.3061	363.6437	243.7464	187.0162	0	0	
N10UXB0001	P0042	P0042	P00420015	15	378103.4	4585088	558.3146	348.7185	209.0026	136.3456	0	0	Outside Grid
N10UXB0001	P0042	P0042	P00420016	16	378051.3	4585042	416.0474	293.8113	188.3819	146.9089	0	0	Outside Grid
N10UXB0001	P0042	P0042	P00420017	17	378114.3	4585107	469.2115	295.5818	179.6562	123.7563	0	0	Outside Grid
N10UXB0001	P0042	P0042	P00420018	18	378065.4	4585060	83.67932	49.05188	24.84739	12.58485	0	0	Outside Grid
N10UXB0001	P0042	P0042	P00420019	19	378032.1	4585029	46.19761	30.90819	20.52126	15.06855	0	0	Outside Grid
N10UXB0001	P0042	P0042	P00420020	20	378082.7	4585061	52.44418	29.22198	16.57619	9.542387	0	0	
N10UXB0001	P0042	P0042	P00420021	21	378018.9	4585027	30.59326	18.91304	11.91076	8.236842	0	0	Outside Grid

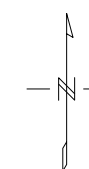


Legend

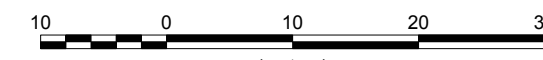
Grid Boundary

Brush
● Culture (if noted)

2 ▽ Selected Target
(See Target List For Response and Location)
(Unique Target ID is Grid 5XXXX, eg. Grid 50002)



Scale 1:600



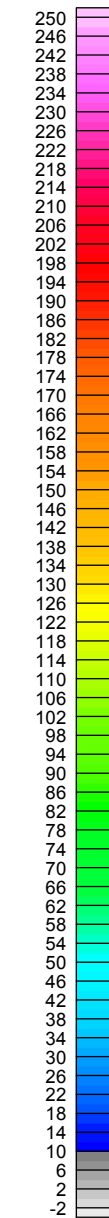
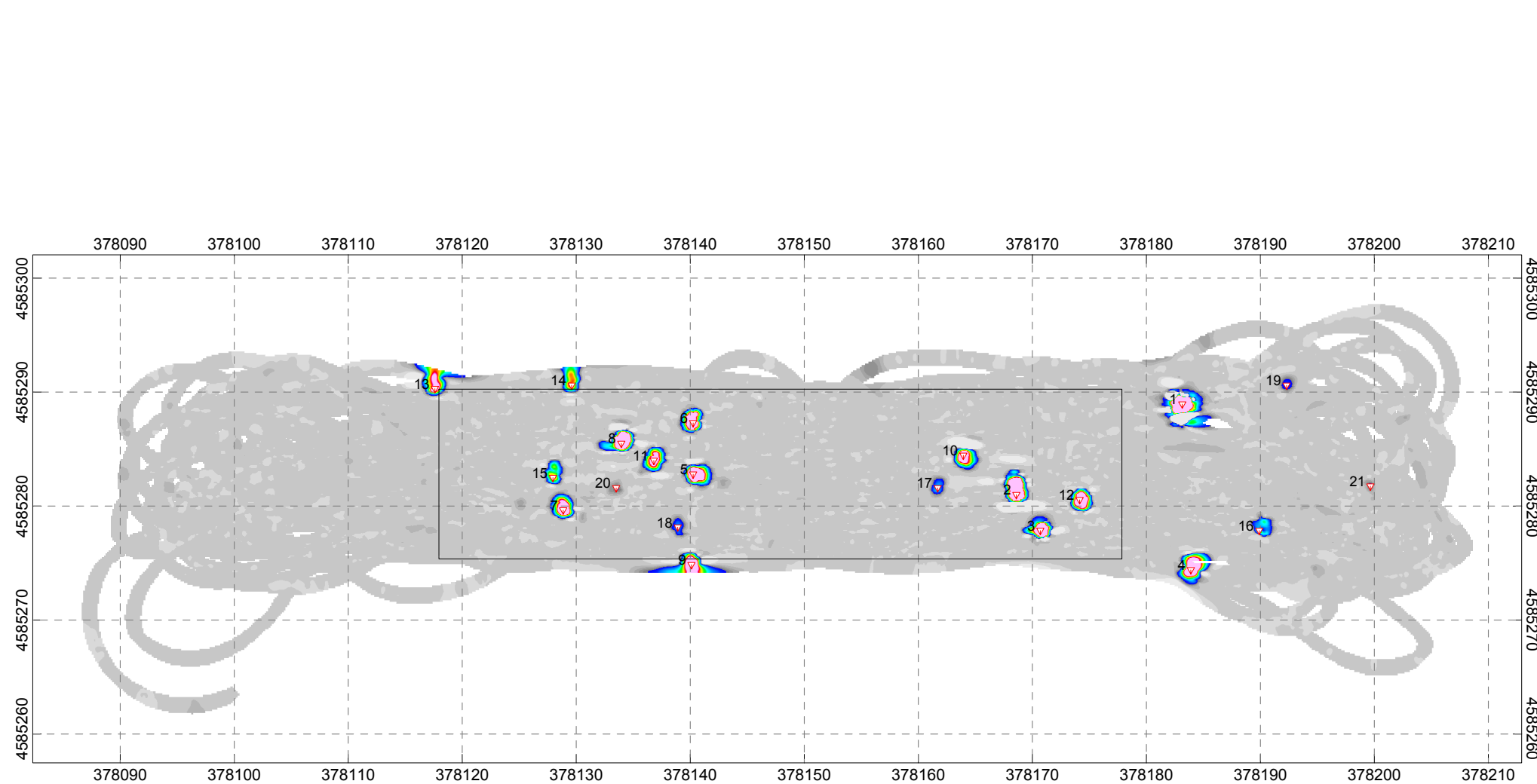
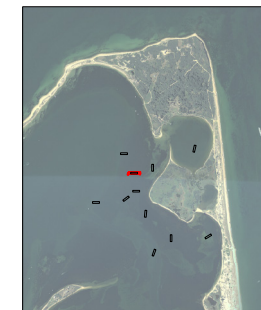
(meters)
NAD83 / UTM zone 19N

UXB International, Inc.

EM61MK2 HP Underwater Coil
Dataset Grid 43
FormerCapePogeLittleNeckBombTargetSite
Martha's Vineyard, Massachusetts

Date of Map Creation: 04/22/2011
Date of Survey: 04/19/2011

Project_ID	Dataset_ID	Location	Target_ID	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	G0043	G0043	G00430001	1	378193.7	4585118	12251.35	7630.556	4153.328	2231.246	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430002	2	378142.4	4585126	9216.185	4744.954	4135.026	3133.804	0	0	
N10UXB0001	G0043	G0043	G00430003	3	378177.6	4585122	5837.529	3956.24	2530.395	1830.211	0	0	
N10UXB0001	G0043	G0043	G00430004	4	378212.3	4585131	5171.572	3240.724	1856.639	1269.385	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430005	5	378149	4585126	2962.977	1985.213	1264.831	898.683	0	0	
N10UXB0001	G0043	G0043	G00430006	6	378215.4	4585124	2984.534	1993.96	1252.9	886.4681	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430007	7	378203.3	4585122	2908.302	1900.084	1181.717	832.1485	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430008	8	378212.7	4585115	1940.134	1281.519	764.8457	537.0696	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430009	9	378209	4585125	2128.187	1283.176	758.4648	488.0137	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430010	10	378151.8	4585122	1850.139	1197.433	700.746	483.443	0	0	
N10UXB0001	G0043	G0043	G00430011	11	378140.6	4585130	1779.112	1096.419	650.4603	430.7624	0	0	
N10UXB0001	G0043	G0043	G00430012	12	378197.6	4585124	1723.866	1060.285	634.967	425.3568	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430013	13	378219	4585135	1610.608	1029.019	615.1339	430.1593	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430014	14	378206.9	4585130	1471.673	898.0897	528.6237	346.4661	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430015	15	378153.8	4585130	1095.22	648.1765	369.6641	234.7245	0	0	
N10UXB0001	G0043	G0043	G00430016	16	378148.2	4585133	846.8434	547.2748	336.0307	231.9454	0	0	
N10UXB0001	G0043	G0043	G00430017	17	378121.2	4585116	708.5718	454.0312	292.8322	203.9816	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430018	18	378182.1	4585125	859.0704	510.5108	288.9698	184.8308	0	0	
N10UXB0001	G0043	G0043	G00430019	19	378216.3	4585138	931.3968	527.6569	284.6976	177.2788	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430020	20	378173.3	4585132	593.5245	400.7649	258.6707	185.0276	0	0	
N10UXB0001	G0043	G0043	G00430021	21	378217.4	4585115	693.223	442.2964	257.9068	174.8907	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430022	22	378131.3	4585129	625.0767	410.7875	255.0947	175.6731	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430023	23	378138.8	4585124	560.324	359.6309	218.2311	153.1877	0	0	
N10UXB0001	G0043	G0043	G00430024	24	378215.4	4585117	586.9445	359.5262	207.5541	141.7031	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430025	25	378176.9	4585131	482.9503	300.6839	172.568	106.7799	0	0	
N10UXB0001	G0043	G0043	G00430026	26	378108.2	4585131	468.131	265.049	135.203	80.10338	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430027	27	378186.5	4585126	266.5032	172.3058	109.5459	76.73779	0	0	
N10UXB0001	G0043	G0043	G00430028	28	378185.3	4585123	231.892	156.3758	100.2697	72.6575	0	0	
N10UXB0001	G0043	G0043	G00430029	29	378146.1	4585133	399.0045	210.4292	100.1921	49.40603	0	0	
N10UXB0001	G0043	G0043	G00430030	30	378216	4585142	175.4284	112.0166	70.9123	48.3715	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430031	31	378196.7	4585116	157.9181	95.33339	59.20602	42.57141	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430032	32	378179.3	4585132	98.0102	67.40453	45.07612	32.27987	0	0	
N10UXB0001	G0043	G0043	G00430033	33	378128	4585119	96.99327	63.52732	38.69159	26.87872	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430034	34	378123	4585119	96.9391	57.40104	33.06499	21.98085	0	0	Outside Grid
N10UXB0001	G0043	G0043	G00430035	35	378167.3	4585127	68.68439	35.01248	15.66859	7.479722	0	0	
N10UXB0001	G0043	G0043	G00430036	36	378143.6	4585133	28.36704	17.7712	10.99922	8.73967	0	0	
N10UXB0001	G0043	G0043	G00430037	37	378220.7	4585121	38.69418	21.19152	10.58216	5.110239	0	0	Outside Grid



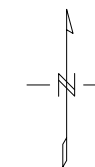
mV
Channel 3

Legend

Grid Boundary

Brush
● Culture (if noted)

2 ▽ Selected Target
(See Target List For Response and Location)
(Unique Target ID is Grid 5XXXX, eg. Grid 50002)



Scale 1:500



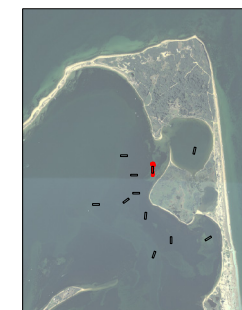
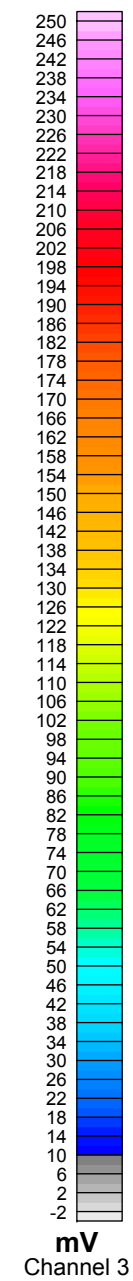
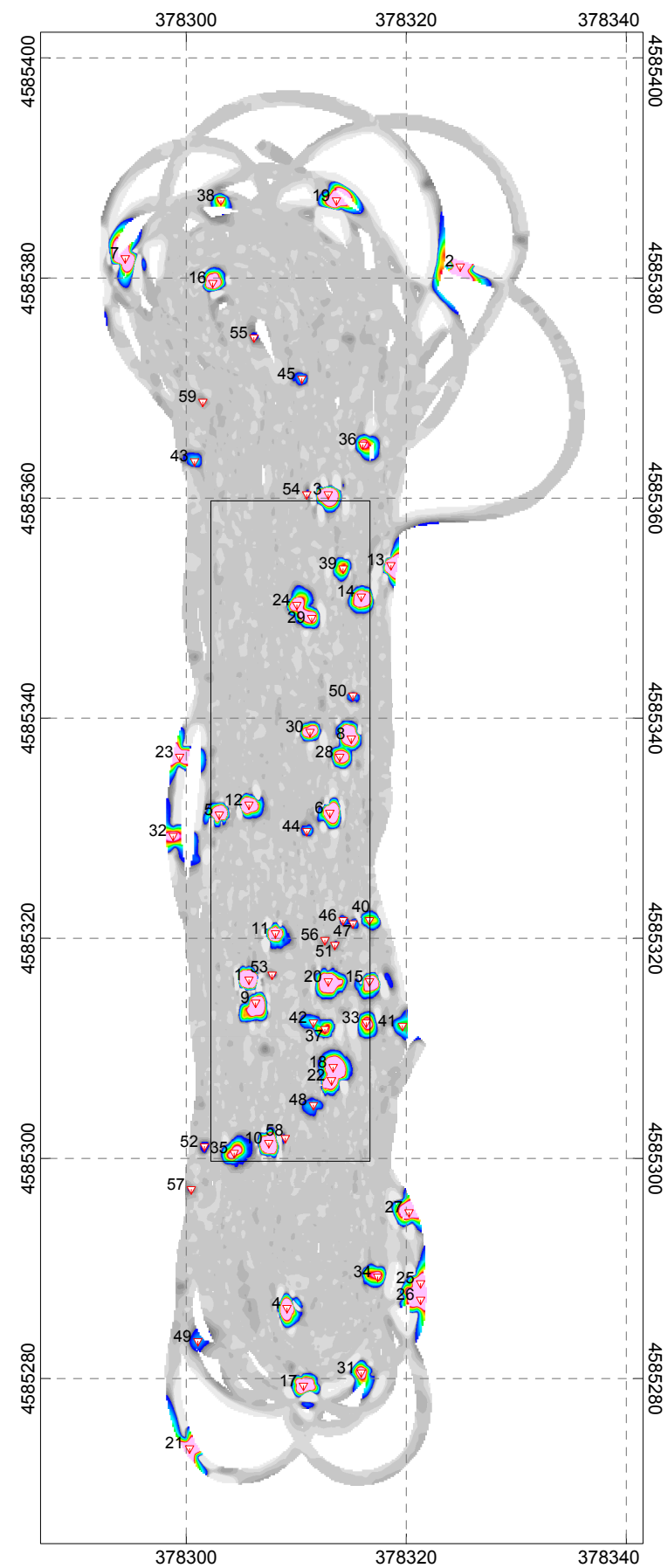
NAD83 / UTM zone 19N

UXB International, Inc.

EM61MK2 HP Underwater Coil
Dataset Grid 44
FormerCapePogeLittleNeckBombTargetSite
Martha's Vineyard, Massachusetts

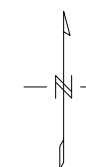
Date of Map Creation: 05/03/2011
Date of Survey: 04/29/2011

Project_ID	Dataset_ID	Location	Target_ID	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	P0044	P0044	P00440001	1	378183.2	4585289	35744.98	25879.8	17491.72	11904.92	0	0	Outside Grid
N10UXB0001	P0044	P0044	P00440002	2	378168.6	4585281	4520.662	3310.145	2460.71	1995.466	0	0	
N10UXB0001	P0044	P0044	P00440003	3	378170.7	4585278	3589.682	3102.218	1887.727	1310.953	0	0	
N10UXB0001	P0044	P0044	P00440004	4	378183.9	4585274	3939.309	2637.685	1614.036	1162.219	0	0	Outside Grid
N10UXB0001	P0044	P0044	P00440005	5	378140.3	4585283	3818.697	2485.003	1513.498	1060.614	0	0	
N10UXB0001	P0044	P0044	P00440006	6	378140.3	4585287	3045.875	2162.417	1473.602	1127.409	0	0	
N10UXB0001	P0044	P0044	P00440007	7	378128.9	4585280	3391.631	2240.019	1442.008	1016.112	0	0	
N10UXB0001	P0044	P0044	P00440008	8	378134	4585286	2985.609	2067.772	1308.578	985.0691	0	0	
N10UXB0001	P0044	P0044	P00440009	9	378140.1	4585275	1884.238	1237.342	800.333	572.3504	0	0	Outside Grid
N10UXB0001	P0044	P0044	P00440010	10	378164	4585284	1936.763	1209.505	756.1636	509.2802	0	0	
N10UXB0001	P0044	P0044	P00440011	11	378136.8	4585284	1329.05	840.4033	506.1855	348.1307	0	0	
N10UXB0001	P0044	P0044	P00440012	12	378174.2	4585281	1038.511	755.4907	492.7746	366.9986	0	0	
N10UXB0001	P0044	P0044	P00440013	13	378117.6	4585290	937.4026	589.9545	372.137	253.3888	0	0	Outside Grid
N10UXB0001	P0044	P0044	P00440014	14	378129.6	4585291	459.155	331.7513	231.4752	177.0625	0	0	Outside Grid
N10UXB0001	P0044	P0044	P00440015	15	378128	4585283	481.3232	324.555	197.9283	131.7718	0	0	
N10UXB0001	P0044	P0044	P00440016	16	378189.9	4585278	147.7869	97.32623	62.46668	41.43724	0	0	Outside Grid
N10UXB0001	P0044	P0044	P00440017	17	378161.7	4585282	137.2679	70.66953	33.35513	17.09273	0	0	
N10UXB0001	P0044	P0044	P00440018	18	378138.9	4585278	47.46017	39.11908	29.1397	23.56924	0	0	
N10UXB0001	P0044	P0044	P00440019	19	378192.3	4585291	69.48521	37.08891	19.27805	11.60978	0	0	Outside Grid
N10UXB0001	P0044	P0044	P00440020	20	378133.5	4585282	42.83528	24.0544	12.52358	7.519309	0	0	
N10UXB0001	P0044	P0044	P00440021	21	378199.7	4585282	47.64355	26.27038	11.87622	6.309353	0	0	Outside Grid

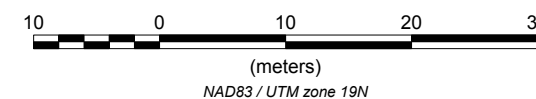


Legend

-  Grid Boundary
-  Culture (if noted)
- 2  Selected Target
(See Target List For Response and Location)
(Unique Target ID is Grid 5XXXX, eg. Grid 50002)



Scale 1:600

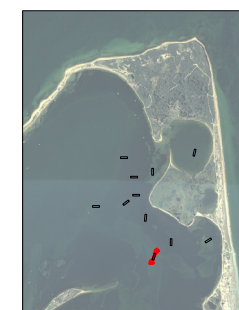
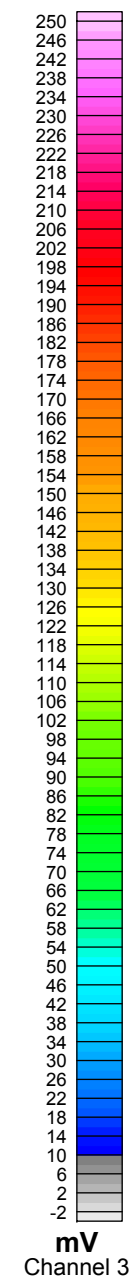
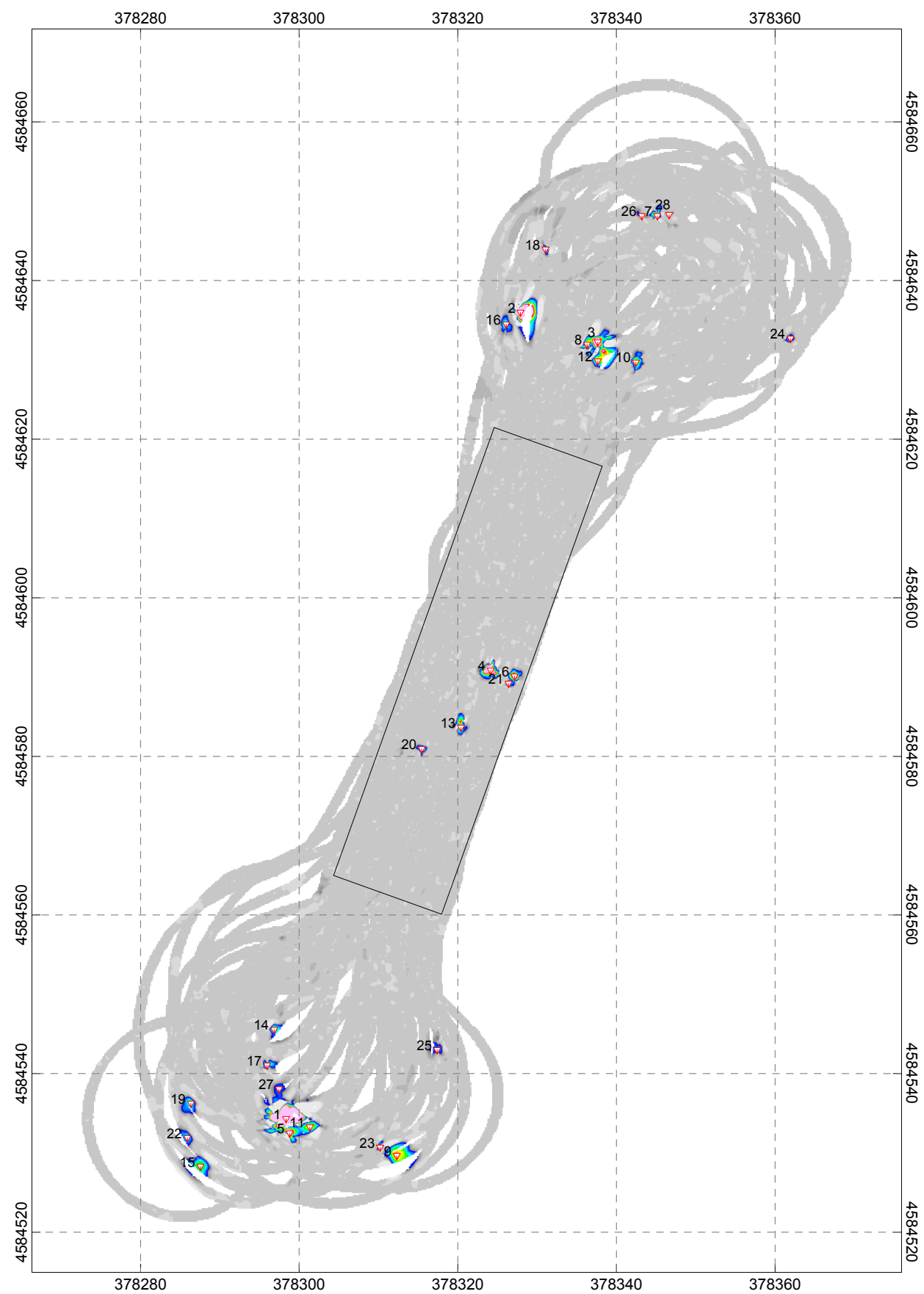


UXB International, Inc.

EM61MK2 HP Underwater Coil
Dataset Grid 45
FormerCapePogeLittleNeckBombTargetSite
Martha's Vineyard, Massachusetts

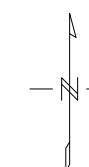
Date of Map Creation: 05/03/2011
Date of Survey: 04/21-29/2011

Project_ID	Dataset_ID	Location	Target_ID	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	P0045	P0045	P00450001	1	378305.7	4585316	32009.39	18593.98	9706.506	5536.418	0	0	
N10UXB0001	P0045	P0045	P00450002	2	378324.9	4585381	11275.79	8067.88	4840.277	3494.073	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450003	3	378312.9	4585360	11108.15	7402.652	4489.418	3143.606	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450004	4	378309.2	4585286	9582.712	6027.497	3765.669	2611.769	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450005	5	378303	4585331	8927.256	-274.435	3732.326	2702.824	0	0	
N10UXB0001	P0045	P0045	P00450006	6	378313.1	4585331	8483.216	7365.749	3694.302	2676.109	0	0	
N10UXB0001	P0045	P0045	P00450007	7	378294.5	4585382	8196.412	5617.379	3689.976	2607.749	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450008	8	378315	4585338	9326.817	4507.443	2798.826	1402.405	0	0	
N10UXB0001	P0045	P0045	P00450009	9	378306.3	4585314	6423.744	4204.38	2603.645	1804.118	0	0	
N10UXB0001	P0045	P0045	P00450010	10	378307.5	4585301	6158.478	4068.261	2561.432	1819.969	0	0	
N10UXB0001	P0045	P0045	P00450011	11	378308.1	4585320	5671.605	3830.917	2494.929	1774.324	0	0	
N10UXB0001	P0045	P0045	P00450012	12	378305.7	4585332	5998.848	3959.934	2456.423	1684.77	0	0	
N10UXB0001	P0045	P0045	P00450013	13	378318.6	4585354	6344.034	4034.348	2320.002	1582.838	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450014	14	378315.9	4585351	5300.856	3548.466	2270.562	1603.726	0	0	
N10UXB0001	P0045	P0045	P00450015	15	378316.7	4585316	3219.974	3646.339	2161.068	1513.135	0	0	
N10UXB0001	P0045	P0045	P00450016	16	378302.4	4585380	5404.235	3505.954	2154.09	1507.77	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450017	17	378310.7	4585279	4925	3201.597	1962.218	1383.324	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450018	18	378313.4	4585308	4601.988	3010.811	1934.651	1364.622	0	0	
N10UXB0001	P0045	P0045	P00450019	19	378313.7	4585387	4603.66	3002.926	1833.994	1302.912	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450020	20	378312.9	4585316	4120.334	2815.819	1781.689	1311.673	0	0	
N10UXB0001	P0045	P0045	P00450021	21	378300.3	4585274	3068.207	2052.282	1296.19	930.247	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450022	22	378313.2	4585307	3208.208	1999.243	1163.417	785.7731	0	0	
N10UXB0001	P0045	P0045	P00450023	23	378299.4	4585337	3138.864	1981.047	1154.415	797.4677	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450024	24	378310.1	4585350	2621.263	1827.698	1059.895	745.7736	0	0	
N10UXB0001	P0045	P0045	P00450025	25	378321.3	4585289	2457.341	1664.476	1014.519	718.6384	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450026	26	378321.3	4585287	2553.699	1677.516	1013.433	707.3242	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450027	27	378320.3	4585295	1867.228	1205.701	740.7928	513.5477	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450028	28	378314	4585337	1786.882	1200.177	639.6295	436.1769	0	0	
N10UXB0001	P0045	P0045	P00450029	29	378311.4	4585349	1606.868	1031.409	627.6915	436.5127	0	0	
N10UXB0001	P0045	P0045	P00450030	30	378311.3	4585339	1794.349	1073.401	607.66	382.1802	0	0	
N10UXB0001	P0045	P0045	P00450031	31	378315.9	4585281	1475.999	951.1393	582.2	401.567	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450032	32	378298.8	4585329	907.3792	643.0142	438.7721	337.9548	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450033	33	378316.4	4585312	1033.941	693.4733	431.3491	318.8743	0	0	
N10UXB0001	P0045	P0045	P00450034	34	378317.4	4585289	1049.919	647.9327	389.7314	266.5981	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450035	35	378304.4	4585301	788.7044	538.8412	345.166	250.7785	0	0	
N10UXB0001	P0045	P0045	P00450036	36	378316.1	4585365	933.0261	582.9994	332.4589	229.6635	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450037	37	378312.6	4585312	635.7925	451.0152	293.5073	217.0755	0	0	
N10UXB0001	P0045	P0045	P00450038	38	378303.2	4585387	655.2824	431.6189	264.3514	185.2772	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450039	39	378314.3	4585354	390.779	286.2637	203.0598	159.2161	0	0	
N10UXB0001	P0045	P0045	P00450040	40	378316.7	4585322	466.9212	284.348	143.5866	84.06956	0	0	
N10UXB0001	P0045	P0045	P00450041	41	378319.7	4585312	238.8447	153.1354	98.24697	70.20763	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450042	42	378311.6	4585312	160.3829	107.3164	73.11339	55.26619	0	0	
N10UXB0001	P0045	P0045	P00450043	43	378300.8	4585363	175.5966	113.8949	67.67264	45.87401	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450044	44	378311	4585330	228.5819	123.0084	55.38444	24.844	0	0	
N10UXB0001	P0045	P0045	P00450045	45	378310.5	4585371	164.8503	100.9491	54.7959	31.73912	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450046	46	378314.3	4585322	231.8656	118.4611	52.73883	25.27317	0	0	
N10UXB0001	P0045	P0045	P00450047	47	378315.2	4585321	197.3654	100.0778	46.54863	22.12015	0	0	
N10UXB0001	P0045	P0045	P00450048	48	378311.6	4585305	131.0869	72.58209	36.84452	19.89818	0	0	
N10UXB0001	P0045	P0045	P00450049	49	378301.1	4585283	76.84461	52.47677	35.71952	27.05111	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450050	50	378315.2	4585342	93.15694	60.52505	33.77676	22.06736	0	0	
N10UXB0001	P0045	P0045	P00450051	51	378313.5	4585319	46.33738	28.86301	17.90571	12.5153	0	0	
N10UXB0001	P0045	P0045	P00450052	52	378301.7	4585301	66.78377	36.79399	17.59904	7.751368	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450053	53	378307.8	4585317	56.79033	31.94128	16.07722	9.509046	0	0	
N10UXB0001	P0045	P0045	P00450054	54	378311	4585360	46.3182	27.8285	13.85278	9.32904	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450055	55	378306.2	4585375	38.94981	22.51714	12.57512	7.836866	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450056	56	378312.6	4585320	33.25854	20.85502	12.27653	8.73922	0	0	
N10UXB0001	P0045	P0045	P00450057	57	378300.5	4585297	47.74807	25.46988	12.19633	7.167563	0	0	Outside Grid
N10UXB0001	P0045	P0045	P00450058	58	378309	4585302	27.30035	18.12947	11.08137	6.732868	0	0	
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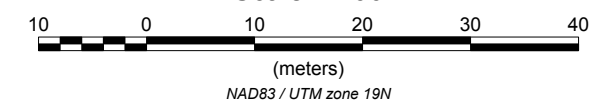


Legend

-  Grid Boundary
 Culture (if noted)
 2 Selected Target
 (See Target List For Response and Location)
 (Unique Target ID is Grid 5XXXX, eg. Grid 50002)



Scale 1:700

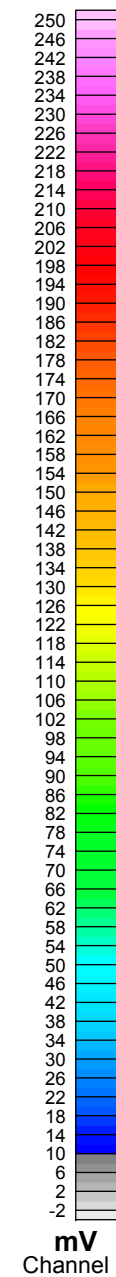
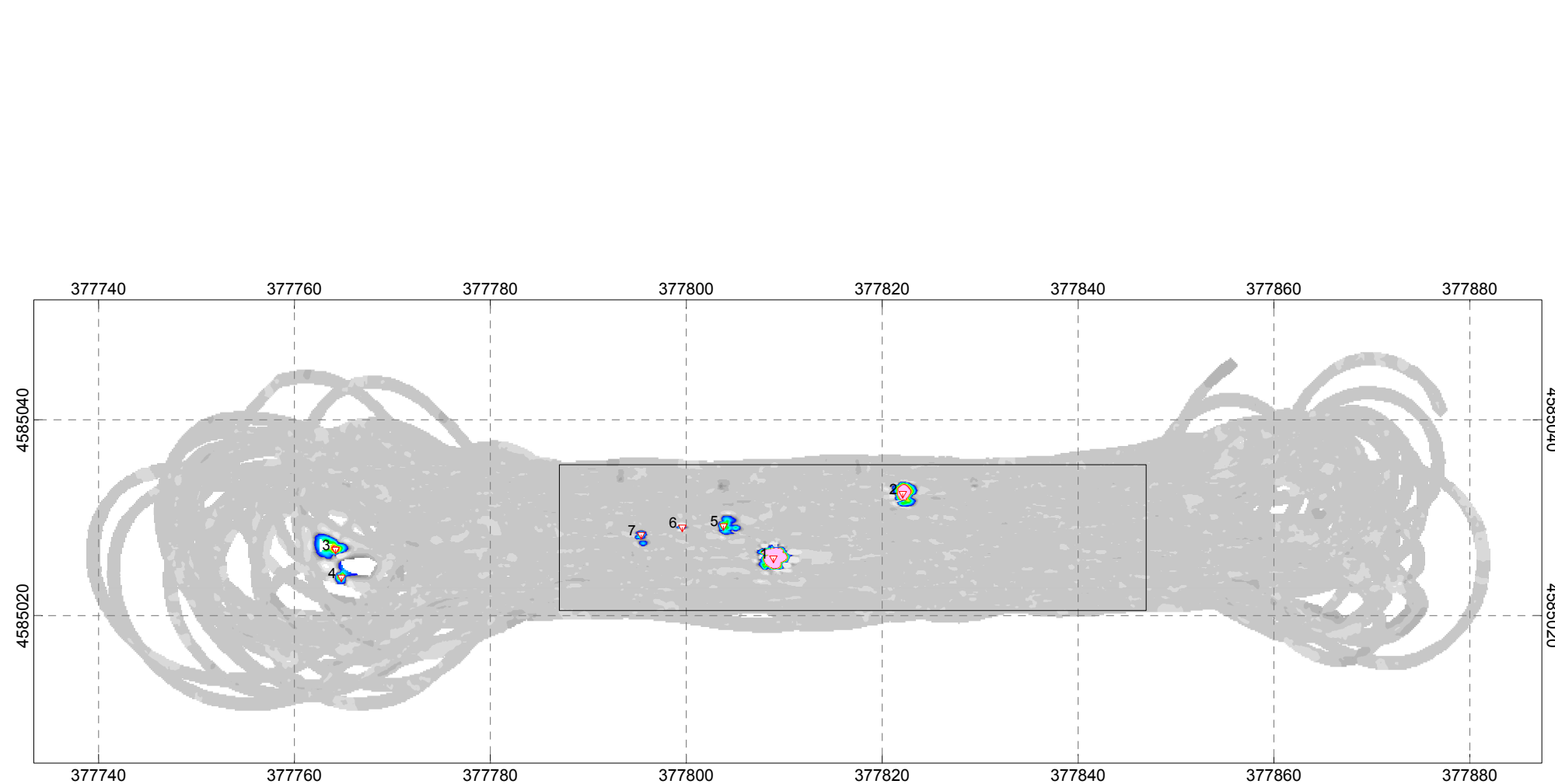
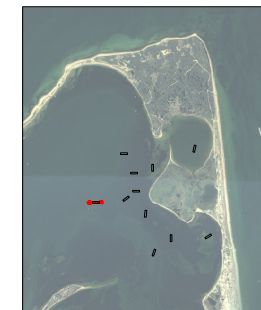


UXB International, Inc.

EM61MK2 HP Underwater Coil
Dataset Grid 46
FormerCapePogeLittleNeckBombTargetSite
Martha's Vineyard, Massachusetts

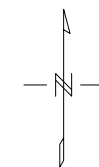
Date of Map Creation: 04/28/2011
Date of Survey: 04/25/2011

Project_ID	Dataset_ID	Location	Target_ID	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	P0046	P0046	P00460001	1	378298.4	4584534	61701.43	56159.59	45648.18	33943.05	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460002	2	378327.9	4584636	4880.914	3422.889	2248.363	1799.491	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460003	3	378337.7	4584632	1953.696	1419.022	983.4247	784.6783	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460004	4	378324.2	4584591	1927.641	1261.494	820.4062	572.7267	0	0	
N10UXB0001	P0046	P0046	P00460005	5	378298.8	4584533	1575.677	1117.767	737.3358	579.6622	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460006	6	378327.2	4584590	1024.878	747.3482	532.9071	407.3804	0	0	
N10UXB0001	P0046	P0046	P00460007	7	378345.2	4584648	644.0099	441.535	290.7097	219.5293	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460008	8	378336.3	4584632	391.5457	277.1943	192.9996	148.6098	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460009	9	378312.3	4584530	371.2041	277.7214	192.1644	159.1569	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460010	10	378342.5	4584630	755.6741	405.5777	183.4679	83.45302	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460011	11	378301.4	4584533	379.5438	259.6645	173.05	130.2656	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460012	12	378337.7	4584630	329.5692	237.8849	158.369	123.1412	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460013	13	378320.4	4584584	481.9703	304.7992	152.2159	88.81383	0	0	
N10UXB0001	P0046	P0046	P00460014	14	378296.9	4584546	678.8831	312.0274	126.7888	57.45273	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460015	15	378287.6	4584528	213.9493	154.9684	110.3323	89.45422	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460016	16	378326.1	4584635	184.236	131.0481	88.84628	70.52728	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460017	17	378296	4584541	194.489	126.5666	79.20914	56.75033	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460018	18	378331.1	4584644	136.4942	103.0544	75.26511	61.75116	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460019	19	378286.4	4584536	146.8586	107.6505	73.44617	58.47156	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460020	20	378315.5	4584581	282.6906	137.4069	56.42003	21.71177	0	0	
N10UXB0001	P0046	P0046	P00460021	21	378326.4	4584589	246.9157	129.2876	55.35612	23.49884	0	0	
N10UXB0001	P0046	P0046	P00460022	22	378285.9	4584532	93.59441	65.59946	45.37273	35.21278	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460023	23	378310.2	4584531	58.81079	41.31512	32.26488	25.83232	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460024	24	378362	4584633	226.4839	95.6676	31.51454	9.239103	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460025	25	378317.4	4584543	89.57432	54.07674	30.85525	20.45662	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460026	26	378343.2	4584648	65.44212	44.21168	29.60368	22.01203	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460027	27	378297.5	4584538	66.8147	43.17435	27.21456	19.19975	0	0	Outside Grid
N10UXB0001	P0046	P0046	P00460028	28	378346.7	4584648	23.41759	15.56509	11.83248	8.814842	0	0	Outside Grid

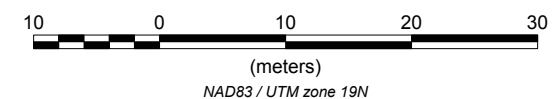


Legend

- Grid Boundary
- Brush
- Culture (if noted)
- 2 ▽ Selected Target
(See Target List For Response and Location)
(Unique Target ID is Grid 5XXXX, eg. Grid 50002)



Scale 1:600

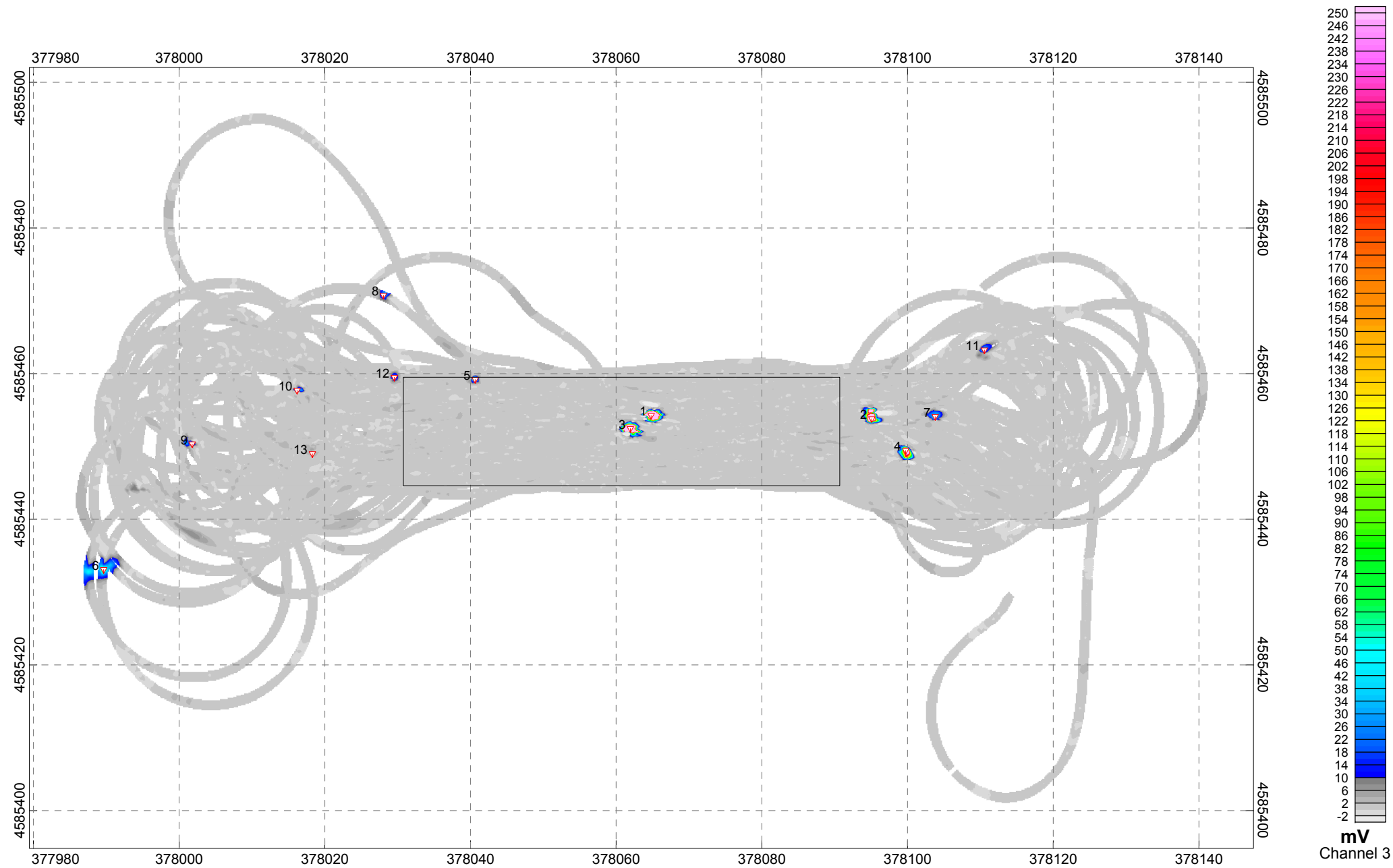


UXB International, Inc.

EM61MK2 HP Underwater Coil
Dataset Grid 47
FormerCapePogeLittleNeckBombTargetSite
Martha's Vineyard, Massachusetts

Date of Map Creation: 04/25/2011
Date of Survey: 04/22/2011

Project_ID	Dataset_ID	Location	Target_ID	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	P0047	P0047	P00470001	1	377808.9	4585026	11874.01	8300.785	5576.918	4314.41	0	0	
N10UXB0001	P0047	P0047	P00470002	2	377822.1	4585032	2302.378	1444.249	879.7887	623.0988	0	0	
N10UXB0001	P0047	P0047	P00470003	3	377764.2	4585027	740.7095	547.7845	379.0615	303.9465	0	0	Outside Grid
N10UXB0001	P0047	P0047	P00470004	4	377764.8	4585024	750.7763	409.3972	193.2109	83.53809	0	0	Outside Grid
N10UXB0001	P0047	P0047	P00470005	5	377803.8	4585029	393.4576	262.4373	167.0957	118.8255	0	0	
N10UXB0001	P0047	P0047	P00470006	6	377799.6	4585029	368.727	244.9152	157.2022	115.8837	0	0	
N10UXB0001	P0047	P0047	P00470007	7	377795.4	4585028	191.5221	127.963	81.63593	60.31115	0	0	

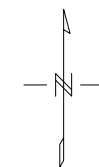


Legend

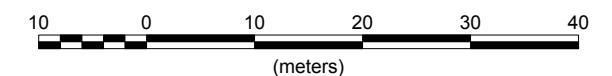
Grid Boundary

Brush

Selected Target
(See Target List For Response and Location)
(Unique Target ID is Grid 5XXXX, eg. Grid 50002)



Scale 1:700



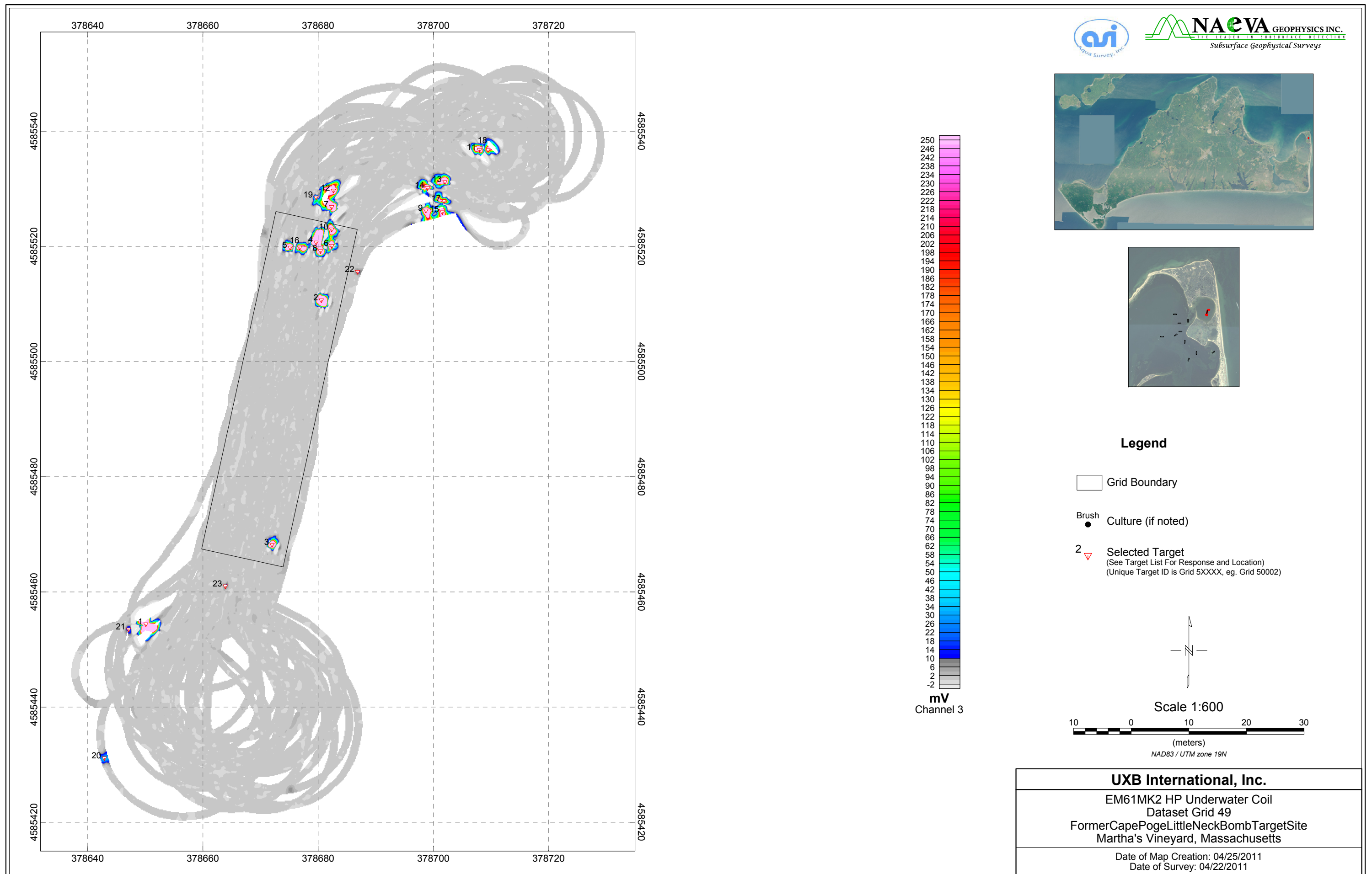
NAD83 / UTM zone 19N

UXB International, Inc.

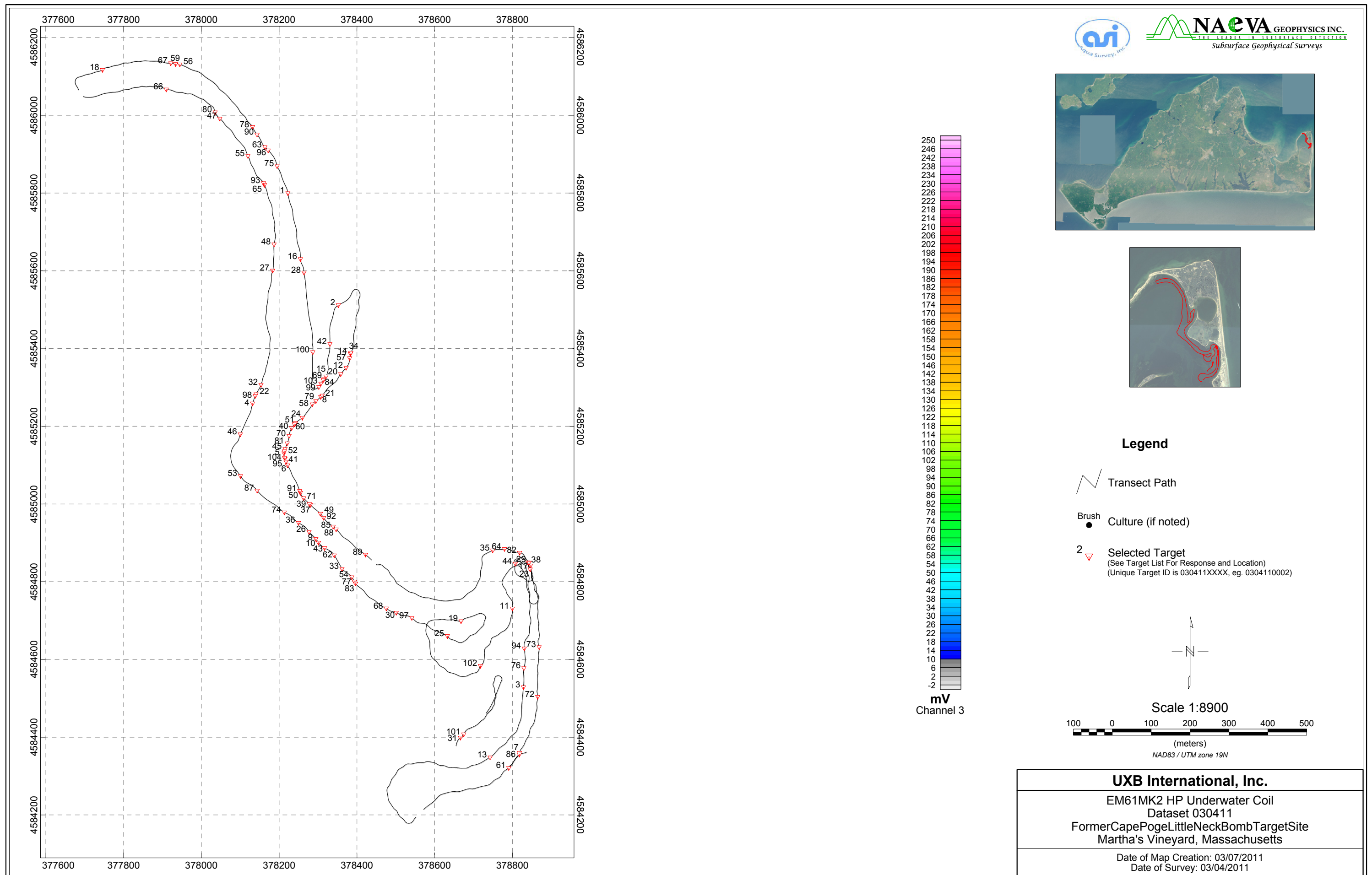
EM61MK2 HP Underwater Coil
Dataset Grid 48
FormerCapePogeLittleNeckBombTargetSite
Martha's Vineyard, Massachusetts

Date of Map Creation: 04/25/2011
Date of Survey: 04/22/2011

Project_ID	Dataset_ID	Location	Target_ID	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	P0048	P0048	P00480001	1	378064.8	4585454	3250.47	2209.582	1508.625	1053.174	0	0	
N10UXB0001	P0048	P0048	P00480002	2	378095.1	4585454	3271.134	2132.468	1316.157	929.6061	0	0	Outside Grid
N10UXB0001	P0048	P0048	P00480003	3	378062	4585452	2500.325	1584.306	1019.113	698.8151	0	0	
N10UXB0001	P0048	P0048	P00480004	4	378099.8	4585449	1214.883	884.0432	636.5712	504.3088	0	0	Outside Grid
N10UXB0001	P0048	P0048	P00480005	5	378040.7	4585459	566.051	285.7027	121.3085	50.84076	0	0	
N10UXB0001	P0048	P0048	P00480006	6	377989.7	4585433	229.2775	138.9942	74.44304	39.91318	0	0	Outside Grid
N10UXB0001	P0048	P0048	P00480007	7	378103.8	4585454	98.86443	61.90475	39.18548	29.25287	0	0	Outside Grid
N10UXB0001	P0048	P0048	P00480008	8	378028.1	4585471	124.9361	70.08263	39.047	23.71208	0	0	Outside Grid
N10UXB0001	P0048	P0048	P00480009	9	378001.8	4585450	115.6897	67.06322	36.51941	21.60939	0	0	Outside Grid
N10UXB0001	P0048	P0048	P00480010	10	378016.2	4585458	87.95512	58.13002	36.06909	26.80343	0	0	Outside Grid
N10UXB0001	P0048	P0048	P00480011	11	378110.6	4585463	79.65684	51.58161	35.22876	25.28112	0	0	Outside Grid
N10UXB0001	P0048	P0048	P00480012	12	378029.6	4585460	65.16496	41.23891	25.57339	18.06285	0	0	Outside Grid
N10UXB0001	P0048	P0048	P00480013	13	378018.3	4585449	50.05362	24.76957	11.08132	5.598808	0	0	Outside Grid

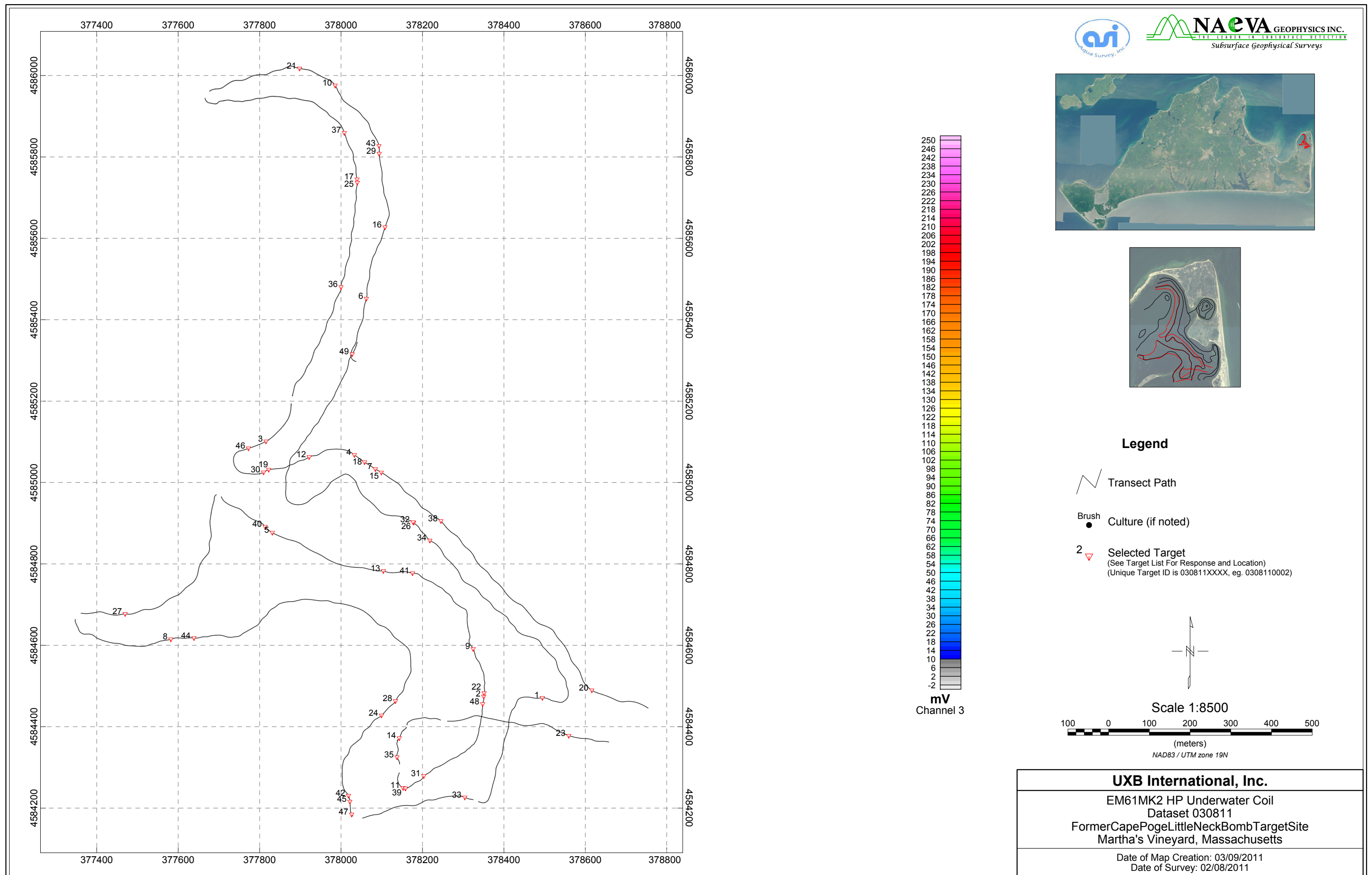


Project_ID	Dataset_ID	Location	Target_ID	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sing	KnownSou	Comments
N10UXB0001	P0049	P0049	P00490001	1	378650.1	4585454	8207.423	4954.728	2802.045	1596.548	0	0	Outside grid 4
N10UXB0001	P0049	P0049	P00490002	2	378680.6	4585511	5597.131	3875.614	2692.607	2098.66	0	0	
N10UXB0001	P0049	P0049	P00490003	3	378672	4585468	6100.439	3932.052	2432.217	1714.842	0	0	
N10UXB0001	P0049	P0049	P00490004	4	378679.7	4585521	5546.926	3743.645	2321.879	1583.62	0	0	
N10UXB0001	P0049	P0049	P00490005	5	378675.2	4585520	4721.375	3258.306	2049.942	1505.092	0	0	
N10UXB0001	P0049	P0049	P00490006	6	378682.4	4585520	4513.73	2844.833	1778.097	1230.875	0	0	
N10UXB0001	P0049	P0049	P00490007	7	378682.4	4585527	3211.885	2160.418	1373.302	972.573	0	0	Outside grid 4
N10UXB0001	P0049	P0049	P00490008	8	378680.4	4585519	3140.195	2040.663	1290.203	896.8211	0	0	
N10UXB0001	P0049	P0049	P00490009	9	378698.7	4585526	2806.315	1756.332	1034.275	695.5178	0	0	Outside grid 4
N10UXB0001	P0049	P0049	P00490010	10	378682.4	4585523	2521.881	1612.424	984.9987	679.3249	0	0	
N10UXB0001	P0049	P0049	P00490011	11	378708	4585537	1741.979	1255.748	879.3573	693.1717	0	0	Outside grid 4
N10UXB0001	P0049	P0049	P00490012	12	378682.7	4585530	2230.503	1414.184	876.61	603.3307	0	0	Outside grid 4
N10UXB0001	P0049	P0049	P00490013	13	378702	4585531	2352.784	1442.004	858.5076	567.7246	0	0	Outside grid 4
N10UXB0001	P0049	P0049	P00490014	14	378699	4585530	1849.667	1150.279	688.7443	464.4805	0	0	Outside grid 4
N10UXB0001	P0049	P0049	P00490015	15	378701.6	4585526	1802.938	1029.605	555.6858	361.4243	0	0	Outside grid 4
N10UXB0001	P0049	P0049	P00490016	16	378676.8	4585520	1450.167	893.8602	554.0866	378.2297	0	0	
N10UXB0001	P0049	P0049	P00490017	17	378701.9	4585528	1059.982	683.8045	430.1554	303.3794	0	0	Outside grid 4
N10UXB0001	P0049	P0049	P00490018	18	378709.5	4585537	704.8839	519.9915	364.7277	297.3233	0	0	Outside grid 4
N10UXB0001	P0049	P0049	P00490019	19	378679.7	4585529	284.4344	191.1814	123.1122	89.63694	0	0	Outside grid 4
N10UXB0001	P0049	P0049	P00490020	20	378642.9	4585431	103.8105	67.39859	44.11336	31.25305	0	0	Outside grid 4
N10UXB0001	P0049	P0049	P00490021	21	378647.1	4585454	44.3005	33.03422	21.80244	13.90878	0	0	Outside grid 4
N10UXB0001	P0049	P0049	P00490022	22	378686.9	4585516	160.2725	55.38013	13.53696	2.828165	0	0	Outside grid 4
N10UXB0001	P0049	P0049	P00490023	23	378663.9	4585461	27.22046	17.42234	11.47531	8.444072	0	0	Outside grid 4



Project_ID	Dataset_ID	Location	Target_ID	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sin	KnownSource
N10UXB0001	030411	030411	03041100C	1	378222.5	4585800	65350.75	62775.16	58796.43	50989.11	0	0
N10UXB0001	030411	030411	03041100C	2	378352.2	4585512	21907.23	16423.97	11928.78	9541.275	0	0
N10UXB0001	030411	030411	03041100C	3	378828.4	4584529	16000.02	11694.89	8043.299	6367.247	0	0
N10UXB0001	030411	030411	03041100C	4	378131.8	4585259	14400.87	10494.92	7212.79	5605.248	0	0
N10UXB0001	030411	030411	03041100C	5	378212.4	4585131	11754.08	7672.234	4686.966	3253.051	0	0
N10UXB0001	030411	030411	03041100C	6	378221.7	4585100	8807.523	6175.356	3904.148	2885.105	0	0
N10UXB0001	030411	030411	03041100C	7	378818.1	4584360	7805.711	4854.722	2899.415	1858.118	0	0
N10UXB0001	030411	030411	03041100C	8	378307.1	4585276	6299.017	4099.084	2577.912	1802.114	0	0
N10UXB0001	030411	030411	03041100C	9	378294.5	4584911	6109.37	4063.124	2561.26	1832.814	0	0
N10UXB0001	030411	030411	030411001	10	378301.2	4584901	4826.538	3584.628	2542.298	2071.679	0	0
N10UXB0001	030411	030411	030411001	11	378799.8	4584731	4449.429	3288.874	2413.276	1907.683	0	0
N10UXB0001	030411	030411	030411001	12	378372.2	4585351	5817.345	3820.521	2373.277	1672.644	0	0
N10UXB0001	030411	030411	030411001	13	378742.5	4584348	4659.525	3369.11	2334.712	1866.565	0	0
N10UXB0001	030411	030411	030411001	14	378383.4	4585387	6001.98	3839.494	2325.56	1603.146	0	0
N10UXB0001	030411	030411	030411001	15	378320.4	4585328	4941.243	3404.888	2160.394	1557.016	0	0
N10UXB0001	030411	030411	030411001	16	378254.7	4585630	4186.839	2973.21	2064.35	1598.849	0	0
N10UXB0001	030411	030411	030411001	17	378846.4	4584842	4908.997	3250.544	1996.383	1400.761	0	0
N10UXB0001	030411	030411	030411001	18	377745.6	4586117	3648.787	2651.347	1831.736	1451.173	0	0
N10UXB0001	030411	030411	030411001	19	378667.9	4584699	4261.131	2788.843	1729.556	1202.373	0	0
N10UXB0001	030411	030411	030411002	20	378358.5	4585334	3744.214	2498.763	1594.573	1136.389	0	0
N10UXB0001	030411	030411	030411002	21	378310.6	4585279	3802.16	2468.383	1513.463	1059.426	0	0
N10UXB0001	030411	030411	030411002	22	378140.5	4585283	3131.482	1977.758	1219.532	840.7229	0	0
N10UXB0001	030411	030411	030411002	23	378845.6	4584832	2869.808	1878.459	1169.405	822.5037	0	0
N10UXB0001	030411	030411	030411002	24	378259.6	4585222	2698.38	1750.296	1091.468	754.3468	0	0
N10UXB0001	030411	030411	030411002	25	378632.6	4584661	2982.845	1857.139	1076.89	703.785	0	0
N10UXB0001	030411	030411	030411002	26	378276.9	4584928	2630.018	1732.11	1068.384	749.0122	0	0
N10UXB0001	030411	030411	030411002	27	378183.4	4585601	2620.38	1694.108	1033.016	729.3155	0	0
N10UXB0001	030411	030411	030411002	28	378263.9	4585596	2129.095	1506.663	1021.585	783.6972	0	0
N10UXB0001	030411	030411	030411002	29	378840	4584850	2290.92	1480.25	928.787	641.6003	0	0
N10UXB0001	030411	030411	030411003	30	378501.2	4584721	1508.299	1126.387	802.285	661.3375	0	0
N10UXB0001	030411	030411	030411003	31	378666.2	4584399	1498.124	1108.192	778.3563	600.2386	0	0
N10UXB0001	030411	030411	030411003	32	378153.4	4585307	1499.691	1065.617	751.3957	582.7584	0	0
N10UXB0001	030411	030411	030411003	33	378361.8	4584833	1716.257	1120.955	691.3257	490.5346	0	0
N10UXB0001	030411	030411	030411003	34	378384.5	4585390	1341.185	888.4445	554.3096	390.8239	0	0
N10UXB0001	030411	030411	030411003	35	378749.4	4584881	2585.821	1292.881	511.6043	185.2754	0	0
N10UXB0001	030411	030411	030411003	36	378249.7	4584952	1400.86	860.1117	504.9214	334.1936	0	0
N10UXB0001	030411	030411	030411003	37	378280.3	4584998	1248.144	805.3401	484.418	331.3293	0	0
N10UXB0001	030411	030411	030411003	38	378843	4584849	1240.169	743.4489	427.5522	280.9162	0	0
N10UXB0001	030411	030411	030411003	39	378277.9	4585000	1006.537	639.7366	380.4777	259.6403	0	0
N10UXB0001	030411	030411	030411004	40	378232.1	4585196	956.8297	614.9344	369.9409	258.9387	0	0
N10UXB0001	030411	030411	030411004	41	378215.1	4585117	862.4969	530.8331	311.7461	209.8078	0	0
N10UXB0001	030411	030411	030411004	42	378330.6	4585412	718.3154	470.1945	298.3503	209.1188	0	0
N10UXB0001	030411	030411	030411004	43	378316.8	4584887	614.3817	401.8352	247.2453	172.1218	0	0
N10UXB0001	030411	030411	030411004	44	378807.5	4584847	543.4408	363.6396	235.2072	169.2544	0	0
N10UXB0001	030411	030411	030411004	45	378215.2	4585142	554.8582	361.5845	222.0632	154.5571	0	0
N10UXB0001	030411	030411	030411004	46	378100.1	4585180	449.2359	323.4097	217.6028	169.8159	0	0
N10UXB0001	030411	030411	030411004	47	378047.4	4585992	521.6191	342.059	214.6298	154.9388	0	0
N10UXB0001	030411	030411	030411004	48	378186.9	4585668	520.8661	331.5173	207.9169	147.0205	0	0
N10UXB0001	030411	030411	030411004	49	378306.1	4584975	475.3811	304.6859	186.3547	127.9826	0	0
N10UXB0001	030411	030411	030411005	50	378254.6	4585029	429.6765	280.0501	171.8253	118.4899	0	0
N10UXB0001	030411	030411	030411005	51	378241.9	4585208	435.7106	270.3772	164.7061	112.3577	0	0
N10UXB0001	030411	030411	030411005	52	378213.3	4585136	390.0593	294.4173	161.7514	115.6219	0	0
N10UXB0001	030411	030411	030411005	53	378100.5	4585072	369.8235	235.7426	146.0068	102.9761	0	0
N10UXB0001	030411	030411	030411005	54	378386.7	4584812	261.08	191.6	130.35	106.82	0	0
N10UXB0001	030411	030411	030411005	55	378119.7	4585895	318.4432	207.3354	120.8275	75.1399	0	0
N10UXB0001	030411	030411	030411005	56	377944.5	4586131	375.2171	223.3981	120.5619	70.41165	0	0
N10UXB0001	030411	030411	030411005	57	378381.5	4585376	284.8615	188.772	119.7934	85.42577	0	0
N10UXB0001	030411	030411	030411005	58	378285.4	4585257	265.1227	168.1069	104.8499	72.72834	0	0
N10UXB0001	030411	030411	030411005	59	377933.7	4586132	214.5027	144.4025	93.32792	70.78839	0	0
N10UXB0001	030411	030411	030411006	60	378239.1	4585205	222.5286	138.0181	85.46429	59.22646	0	0
N10UXB0001	030411	030411	030411006	61	378790.6	4584321	921.7176	308.8342	76.12615	15.69992	0	0
N10UXB0001	030411	030411	030411006	62	378341.9	4584868	157.6768	109.866	73.9569	55.57521	0	0
N10UXB0001	030411	030411	030411006	63	378163.6	4585918	119.5041	91.9993	69.78668	60.60846	0	0
N10UXB0001	030411	030411	030411006	64	378779.7	4584885	594.3261	221.0074	65.07493	16.90354	0	0

N10UXB0001 030411	030411	030411006	65	378162.2	4585821	254.0263	135.9308	63.26953	31.84534	0	0
N10UXB0001 030411	030411	030411006	66	377909.7	4586067	150.1341	97.93802	61.76887	44.80723	0	0
N10UXB0001 030411	030411	030411006	67	377921.3	4586134	137.8972	91.09395	59.55538	44.89588	0	0
N10UXB0001 030411	030411	030411006	68	378475.5	4584732	137.9097	93.59066	58.52282	40.50552	0	0
N10UXB0001 030411	030411	030411006	69	378315.1	4585321	212.7443	109.4131	49.61462	24.28859	0	0
N10UXB0001 030411	030411	030411007	70	378225.6	4585176	111.5639	72.87954	45.03257	30.49884	0	0
N10UXB0001 030411	030411	030411007	71	378263	4585015	168.6722	91.01646	44.99654	24.53902	0	0
N10UXB0001 030411	030411	030411007	72	378865.1	4584504	105.3416	67.22753	41.46042	27.36324	0	0
N10UXB0001 030411	030411	030411007	73	378868.8	4584632	80.80167	55.42416	37.70441	27.52532	0	0
N10UXB0001 030411	030411	030411007	74	378213.3	4584979	93.49152	58.51836	34.62954	23.61266	0	0
N10UXB0001 030411	030411	030411007	75	378194.9	4585869	65.24693	45.96147	32.63697	26.06113	0	0
N10UXB0001 030411	030411	030411007	76	378829.5	4584578	61.89434	44.77589	31.28094	24.98707	0	0
N10UXB0001 030411	030411	030411007	77	378393.5	4584801	66.87877	46.31604	28.61744	21.28467	0	0
N10UXB0001 030411	030411	030411007	78	378131.6	4585970	62.45323	38.81679	24.76236	17.45022	0	0
N10UXB0001 030411	030411	030411007	79	378294.4	4585265	152.3155	62.49012	24.30317	10.45582	0	0
N10UXB0001 030411	030411	030411008	80	378035.4	4586008	64.54795	40.45646	24.04791	15.13683	0	0
N10UXB0001 030411	030411	030411008	81	378220.8	4585156	60.04097	37.84589	23.36097	16.21304	0	0
N10UXB0001 030411	030411	030411008	82	378818.5	4584875	140.3969	61.84992	22.09939	7.197981	0	0
N10UXB0001 030411	030411	030411008	83	378396.6	4584796	54.2101	36.05762	21.80979	16.81113	0	0
N10UXB0001 030411	030411	030411008	84	378313.5	4585319	54.2831	35.12201	21.73594	16.03496	0	0
N10UXB0001 030411	030411	030411008	85	378338.9	4584942	44.43138	31.62906	20.86493	16.34849	0	0
N10UXB0001 030411	030411	030411008	86	378817.8	4584356	162.0457	63.92557	19.50824	5.117221	0	0
N10UXB0001 030411	030411	030411008	87	378143.4	4585035	50.59956	31.25012	19.38897	13.01929	0	0
N10UXB0001 030411	030411	030411008	88	378346.7	4584935	51.46486	30.84592	19.2214	13.05801	0	0
N10UXB0001 030411	030411	030411008	89	378422.3	4584870	48.06442	29.58545	18.48489	13.14378	0	0
N10UXB0001 030411	030411	030411008	90	378143.2	4585951	63.00318	35.67107	17.42333	9.287198	0	0
N10UXB0001 030411	030411	030411008	91	378253.1	4585034	35.29936	24.01988	16.76055	12.03615	0	0
N10UXB0001 030411	030411	030411008	92	378314.5	4584965	42.92355	25.72733	15.90422	10.0464	0	0
N10UXB0001 030411	030411	030411008	93	378159.8	4585826	49.11845	27.71231	14.69063	9.081055	0	0
N10UXB0001 030411	030411	030411008	94	378830.5	4584629	36.50848	22.60214	14.66162	11.17435	0	0
N10UXB0001 030411	030411	030411008	95	378217.8	4585109	32.81586	21.17908	13.98736	9.600795	0	0
N10UXB0001 030411	030411	030411008	96	378171.8	4585910	25.53816	19.62357	13.90888	11.21184	0	0
N10UXB0001 030411	030411	030411008	97	378541.4	4584707	34.87645	21.16267	13.0768	9.233762	0	0
N10UXB0001 030411	030411	030411008	98	378138.5	4585278	25.28954	17.83398	12.73881	11.35556	0	0
N10UXB0001 030411	030411	030411008	99	378302.2	4585301	50.92638	26.88039	12.71438	6.101376	0	0
N10UXB0001 030411	030411	030411010	100	378286.6	4585391	41.5298	23.10208	12.16954	7.082863	0	0
N10UXB0001 030411	030411	030411010	101	378674.8	4584408	34.28863	20.32433	12.15353	8.802579	0	0
N10UXB0001 030411	030411	030411010	102	378717.7	4584584	27.20752	17.58394	12.04615	9.78333	0	0
N10UXB0001 030411	030411	030411010	103	378307.4	4585310	55.93934	25.03776	11.14026	6.265708	0	0
N10UXB0001 030411	030411	030411010	104	378214.4	4585119	21.77028	16.22052	10.38714	7.324582	0	0



Project_ID	Dataset_ID	Location	Target_ID	Target_ID	Easting	Northing	CH1_final	CH2_final	CH3_final	CH4_final	Ply_or_Sin	KnownSource
N10UXB0001	030811	030811	030811000	1	378494.5	4584471	22200.41	16132.03	11014.97	8376.151	0	0
N10UXB0001	030811	030811	030811000	2	378350.5	4584474	17094.92	13918.95	10999.42	9548.982	0	0
N10UXB0001	030811	030811	030811000	3	377815.7	4585101	6475.269	4600.112	3223.063	2533.818	0	0
N10UXB0001	030811	030811	030811000	4	378032.8	4585068	5078.811	3321.063	2032.368	1414.502	0	0
N10UXB0001	030811	030811	030811000	5	377831.1	4584877	2685.196	1926.491	1378.399	1083.817	0	0
N10UXB0001	030811	030811	030811000	6	378062.2	4585452	1213.86	745.2471	446.1615	305.6351	0	0
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N10UXB0001	030811	030811	030811000	8	377581.8	4584615	703.5033	498.789	338.5326	262.4013	0	0
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N10UXB0001	030811	030811	030811002	26	378178.2	4584902	256.3541	173.8154	113.0063	79.0125	0	0
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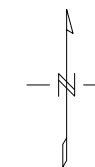


Legend

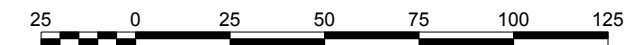
Transect Path

Brush
● Culture (if noted)

2 ▽ Selected Target
(See Target List For Response and Location)
(Unique Target ID is 030911XXXX, eg. 0309110002)



Scale 1:2000

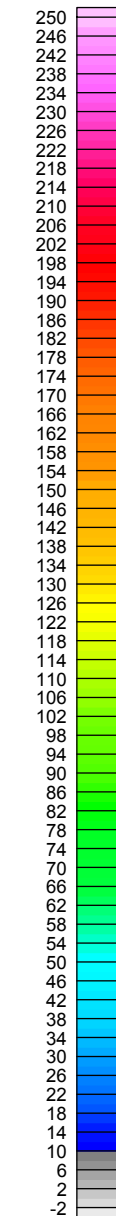
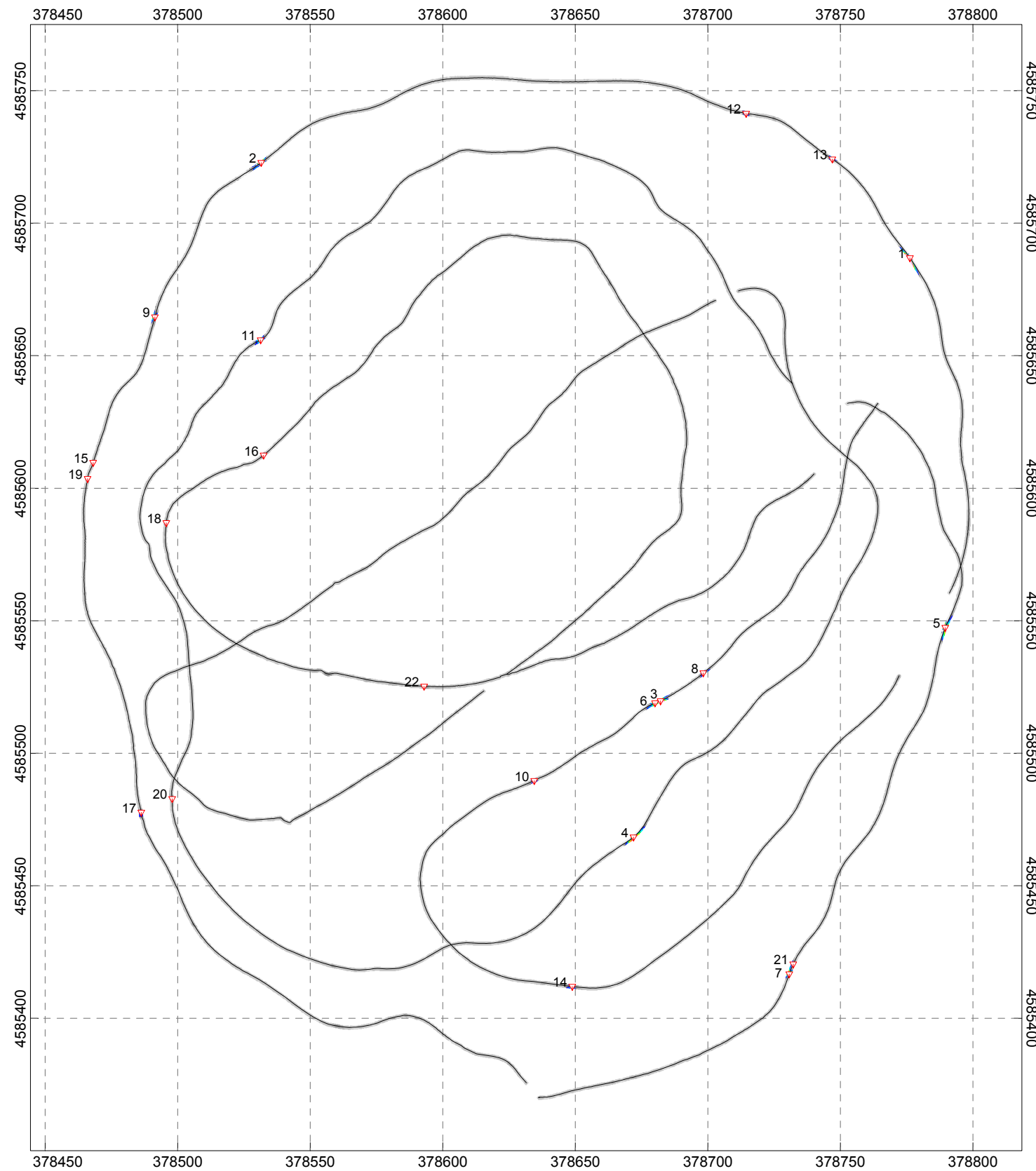


(meters)
NAD83 / UTM zone 19N

UXB International, Inc.

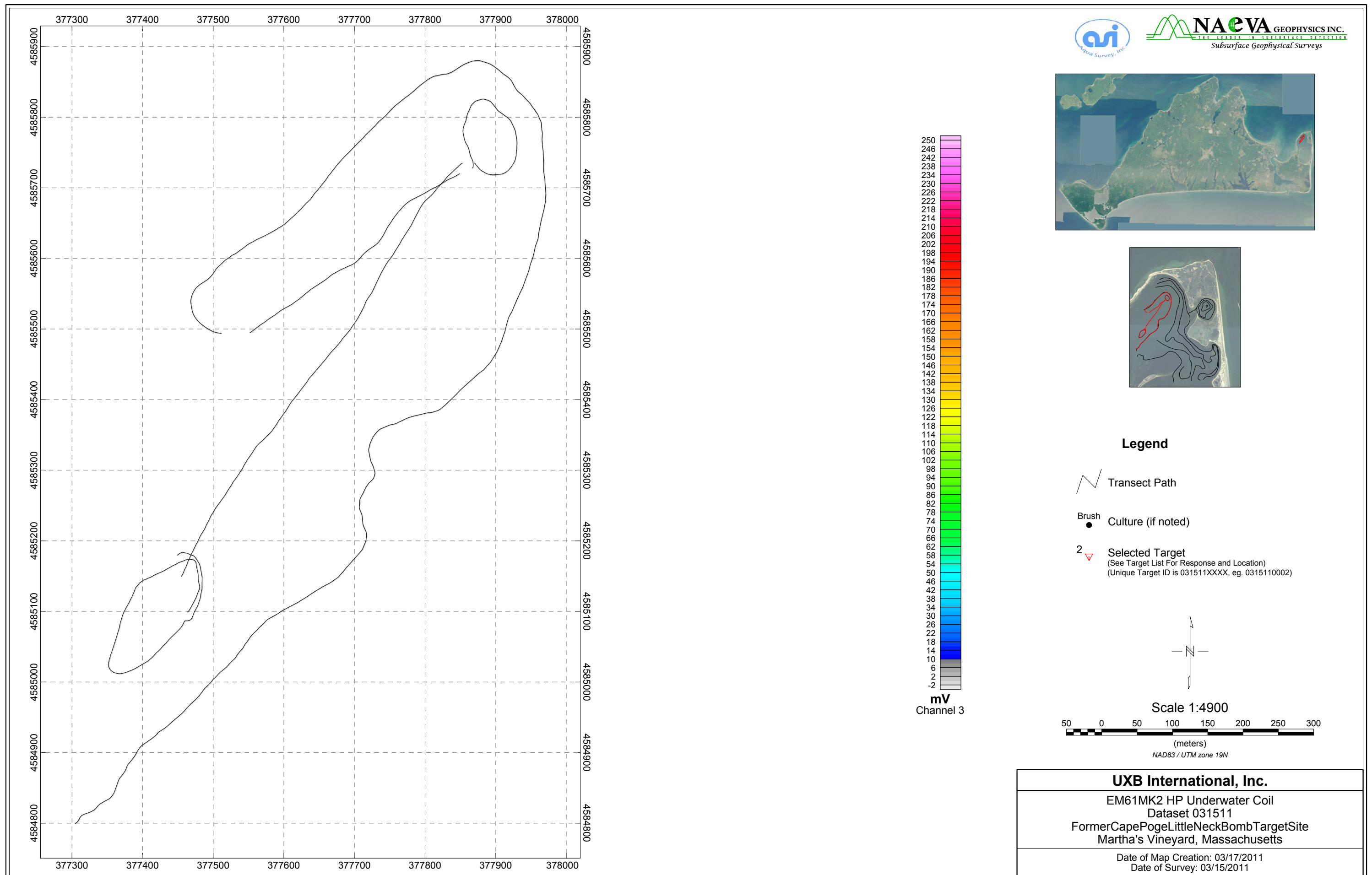
EM61MK2 HP Underwater Coil
Dataset 030911
FormerCapePogeLittleNeckBombTargetSite
Martha's Vineyard, Massachusetts

Date of Map Creation: 03/10/2011
Date of Survey: 03/09/2011

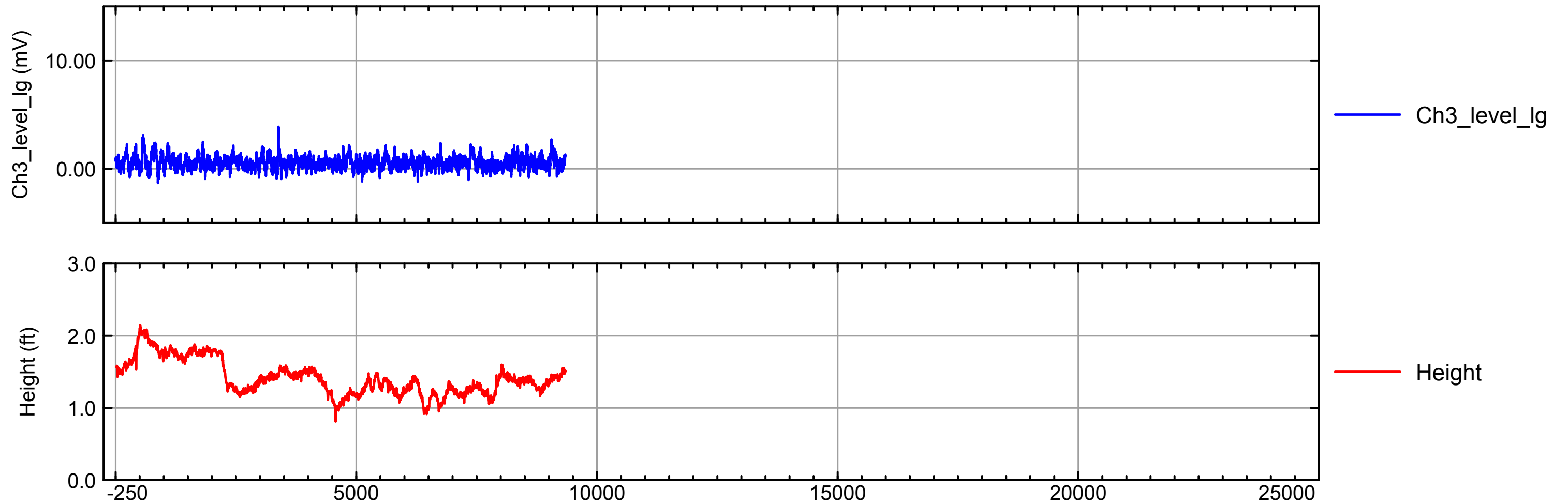


mV
Channel 3

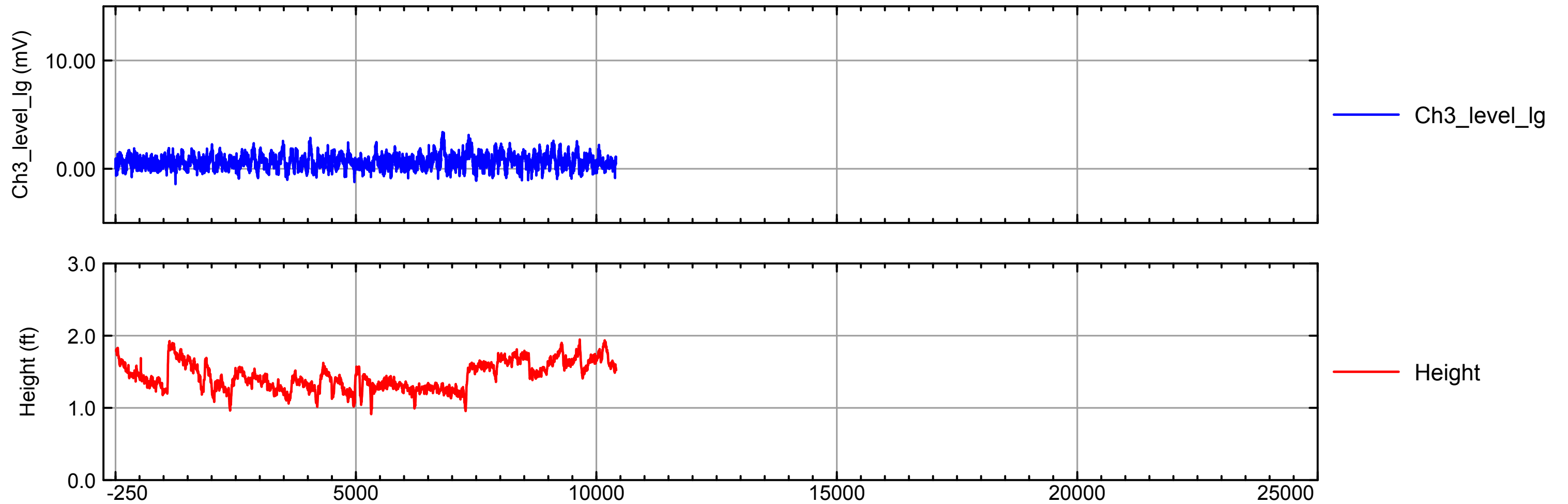
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N10UXB0001	030911	030911	030911000	2	378531.5	4585723	6290.927	4351.992	2887.65	2191.91	0	0
N10UXB0001	030911	030911	030911000	3	378682.1	4585520	4040.728	2648.341	1672.202	1180.683	0	0
N10UXB0001	030911	030911	030911000	4	378672	4585468	3935.409	2589.464	1600.708	1134.574	0	0
N10UXB0001	030911	030911	030911000	5	378789.5	4585547	2282.674	1657.922	1154.348	927.7611	0	0
N10UXB0001	030911	030911	030911000	6	378680.1	4585519	2493.762	1560.593	939.4723	647.4904	0	0
N10UXB0001	030911	030911	030911000	7	378730.7	4585417	1197.822	809.7389	527.1554	394.1104	0	0
N10UXB0001	030911	030911	030911000	8	378698.3	4585530	987.2838	650.1133	400.9707	279.555	0	0
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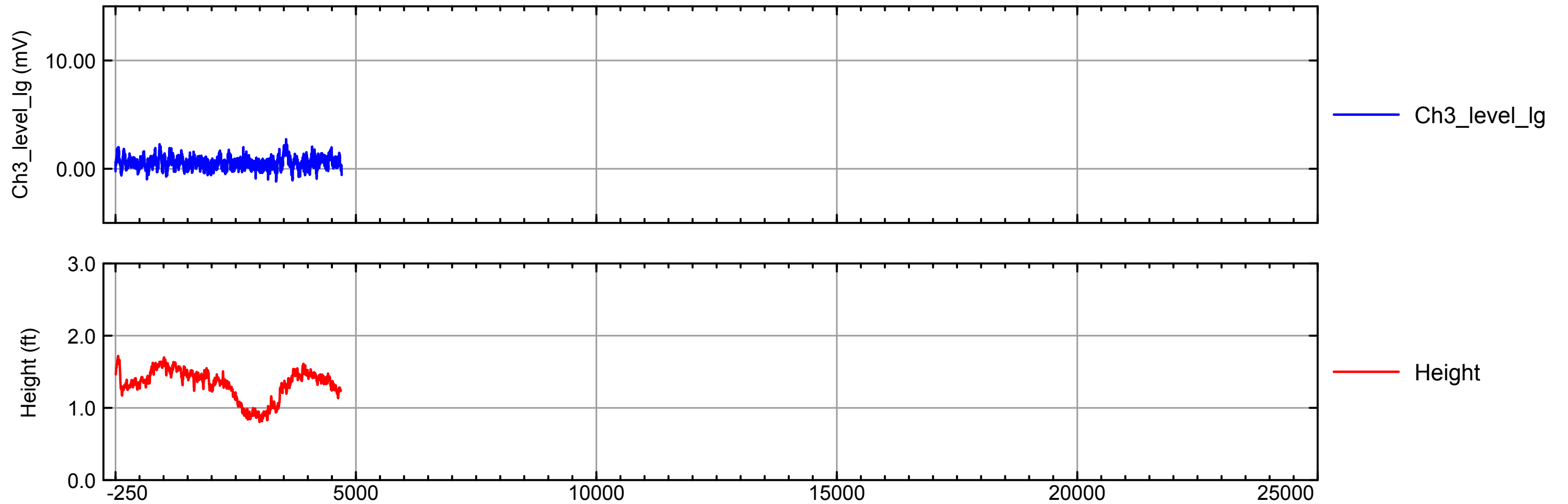
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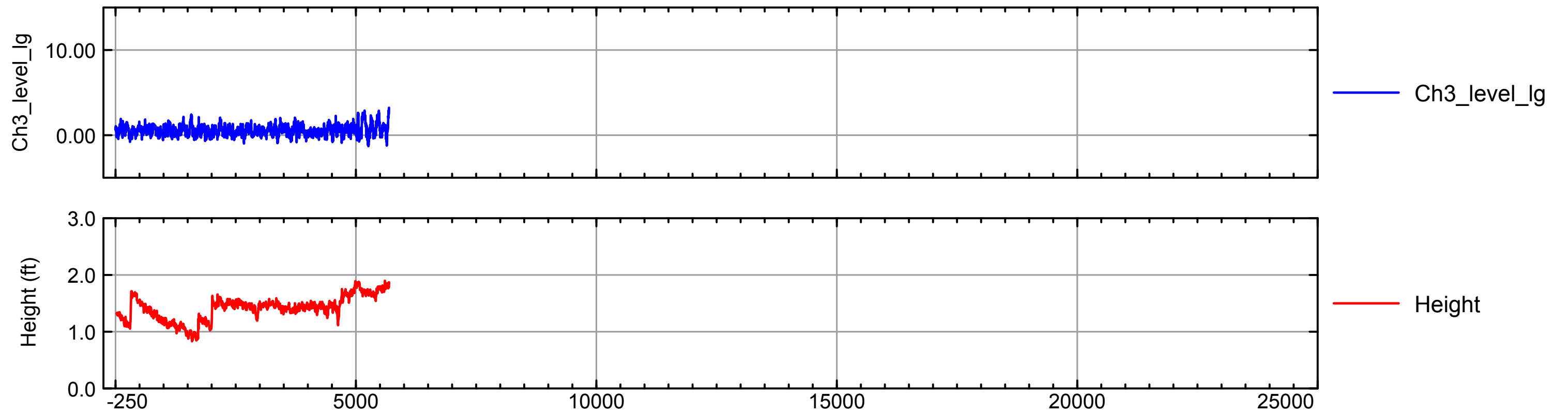
031515B



031515C



031515D



031515E

