

APPENDIX E
FIELD FORMS

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GROUNDWATER SAMPLE RECORD

Project Name:	Martha's Vineyard MMRP RIFS								
AMEC Proj No:	562910000								
Location:	Martha's Vineyard, Dukes County, Massachussetts								
Station ID:	CP47								
Sample ID:	GW015								
Date:	11/1/2012 COC Number 148999								
Initial Measurements:	Well Total Depth (TOC) ft.								
Well Diameter:				Sample Depth: 27' - 32' BGS					
Drilling Company:	Tidewater, Inc.			Sampling Technician: Donna Sharp					
Driller:				Drilling Equipment:					

Water Quality Parameters

Time	Flow Rate (ml/min)	Turbidity (NTU) (+/- 10% > 10) (< 10 ok)	Temp. (°C) (+/- 0.5°)	Cond. (mS/Cm) (+/- 3%)	Salinity (%)	Disolved Oxygen (mg/l) (+/- 0.3)	ORP (mV) (+/- 10)	DTW (BGS)	Total Lit. Pumped	Comments
1315										

Sample Collection Method

	Flow Rate	ml/min	gal/min						
Peristaltic Pump					Filtered with 0.45 micron? NO			Unfiltered? YES	
Number of Bottles: 3					Bottle Type:	520 ML HDPE	L AMBER		

Sample Description: Lighthouse well, public access well.



GROUNDWATER SAMPLE RECORD

Project Name:	Martha's Vineyard MMRP RIFS							
AMEC Proj No:	562910000							
Location:	Martha's Vineyard, Dukes County, Massachussetts							
Station ID:	CP31							
Sample ID:	GW004							
Date:	11/1/2012 COC Number 148999							
Initial Measurements:	Well Total Depth (TOC) ft.							
Well Diameter:				Sample Depth: 8' - 12' BGS				
Drilling Company:	Tidewater, Inc.			Sampling Technician: Donna Sharp				
Driller:				Drilling Equipment:				

Water Quality Parameters

Time	Flow Rate (ml/min)	Turbidity (NTU) (+/- 10% > 10) (< 10 ok)	Temp. (°C) (+/- 0.5°)	Cond. (mS/Cm) (+/- 3%)	Salinity (%)	Disolved Oxygen (mg/l) (+/- 0.3)	ORP (mV) (+/- 10)	DTW (BGS)	Total Lit. Pumped	Comments
1456		>1000	11.73	1.195	0.81	8.04	-64.00	8'		

Sample Collection Method

	Flow Rate	ml/min	gal/min						
Peristaltic Pump					Filtered with 0.45 micron? YES(4)	Unfiltered?			
Number of Bottles: 3					Bottle Type:	520 ML HDPE	L AMBER		

Sample Description: **Duplicate of Sample GW004,**



GROUNDWATER SAMPLE RECORD

Project Name:	Martha's Vineyard MMRP RIFS							
AMEC Proj No:	562910000							
Location:	Martha's Vineyard, Dukes County, Massachussetts							
Station ID:	CP31							
Sample ID:	GW004							
Date:	11/1/2012 COC Number 148999							
Initial Measurements:	Well Total Depth (TOC) ft.							
Well Diameter:				Sample Depth: 8' - 12' BGS				
Drilling Company:	Tidewater, Inc.			Sampling Technician: Donna Sharp				
Driller:				Drilling Equipment:				

Water Quality Parameters

Time	Flow Rate (ml/min)	Turbidity (NTU) (+/- 10% > 10) (< 10 ok)	Temp. (°C) (+/- 0.5°)	Cond. (mS/Cm) (+/- 3%)	Salinity (%)	Disolved Oxygen (mg/l) (+/- 0.3)	ORP (mV) (+/- 10)	DTW (BGS)	Total Lit. Pumped	Comments
1456		>1000	11.73	1.195	0.81	8.04	-64.00	8'		

Sample Collection Method

	Flow Rate	ml/min	gal/min						
Peristaltic Pump					Filtered with 0.45 micron? YES(4)	Unfiltered?			
Number of Bottles: 3					Bottle Type:	520 ML HDPE	L AMBER		

Sample Description:



GROUNDWATER SAMPLE RECORD

Project Name:	Martha's Vineyard MMRP RIFS									
AMEC Proj No:	562910000									
Location:	Martha's Vineyard, Dukes County, Massachussetts									
Station ID:	CP29									
Sample ID:	GW002									
Date:	11/1/2012 COC Number 148999									
Initial Measurements:	Well Total Depth (TOC) ft.									
Well Diameter:				Sample Depth: 28' - 32' BGS						
Drilling Company:	Tidewater, Inc.			Sampling Technician: Donna Sharp						
Driller:				Drilling Equipment:						

Water Quality Parameters

Time	Flow Rate (ml/min)	Turbidity (NTU) (+/- 10% > 10) (< 10 ok)	Temp. (°C) (+/- 0.5°)	Cond. (mS/Cm) (+/- 3%)	Salinity (%)	Disolved Oxygen (mg/l) (+/- 0.3)	ORP (mV) (+/- 10)	DTW (BGS)	Total Lit. Pumped	Comments
1305		615	11.27	1.149	0.77	12.17	-39.20	24'		

Sample Collection Method

Peristaltic Pump										
Number of Bottles: 3						Filtered with 0.45 micron? YES		Unfiltered?		
Sample Description:						Bottle Type: 520 ML HDPE		L AMBER		

SEDIMENT SAMPLE COLLECTION FORM

COC Number

295

Site

Cape Poge

Location Code

CP46

Collection Date

11/1/2012

Sample Number

SD017

Collection Time

1010

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

295

Site

Cape Poge

Location Code

CP45

Collection Date

11/1/2012

Sample Number

SD016

Collection Time

0940

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments: **Duplicate Sample of SD015**

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

295

Site

Cape Poge

Location Code

CP45

Collection Date

11/1/2012

Sample Number

SD015

Collection Time

0940

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

295

Site

Cape Poge

Location Code

CP44

Collection Date

11/1/2012

Sample Number

SD014

Collection Time

0950

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

404

Site

Cape Poge

Location Code

CP43

Collection Date

10/22/2011

Sample Number

SD013

Collection Time

1040

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

404

Site

Cape Poge

Location Code

CP42

Collection Date

10/22/2011

Sample Number

SD012

Collection Time

1030

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

404

Site

Cape Poge

Location Code

CP41

Collection Date

10/22/2011

Sample Number

SD011

Collection Time

1010

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments: Duplicate Sample of SD010

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

404

Site

Cape Poge

Location Code

CP41

Collection Date

10/22/2011

Sample Number

SD010

Collection Time

1010

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

404

Site

Cape Poge

Location Code

CP40

Collection Date

10/22/2011

Sample Number

SD009

Collection Time

1020

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

404

Site

Cape Poge

Location Code

CP39

Collection Date

10/22/2011

Sample Number

SD008

Collection Time

0950

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

404

Site

Cape Poge

Location Code

CP38

Collection Date

10/22/2011

Sample Number

SD007

Collection Time

0940

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

404

Site

Cape Poge

Location Code

CP37

Collection Date

10/22/2011

Sample Number

SD006

Collection Time

0930

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

404

Site

Cape Poge

Location Code

CP36

Collection Date

10/22/2011

Sample Number

SD005

Collection Time

0900

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

404

Site

Cape Poge

Location Code

CP35

Collection Date

10/22/2011

Sample Number

SD004

Collection Time

0830

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

404

Site

Cape Poge

Location Code

CP34

Collection Date

10/22/2011

Sample Number

SD003

Collection Time

0755

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

404

Site

Cape Poge

Location Code

CP33

Collection Date

10/22/2011

Sample Number

SD002

Collection Time

0810

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SEDIMENT SAMPLE COLLECTION FORM

COC Number

404

Site

Cape Poge

Location Code

CP32

Collection Date

10/22/2011

Sample Number

SD001

Collection Time

0745

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Grab

End Depth

6 inch

Sample Type

Regular

Sample Matrix

Sediment

Sample Equipment

Mini Ponar

Sample Team

Owens/Barnes

Analytical Method

8321B,6020A

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

375

Site

Cape Poge

Location Code

CP27

Collection Date

10/18/2011

Sample Number

SB053

Collection Time

1405

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

375

Site

Cape Poge

Location Code

CP27

Collection Date

10/18/2011

Sample Number

SB052

Collection Time

1355

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

375

Site

Cape Poge

Location Code

CP26

Collection Date

10/18/2011

Sample Number

SB051

Collection Time

1240

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

375

Site

Cape Poge

Location Code

CP26

Collection Date

10/18/2011

Sample Number

SB050

Collection Time

1235

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

375

Site

Cape Poge

Location Code

CP25

Collection Date

10/18/2011

Sample Number

SB049

Collection Time

1335

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

375

Site

Cape Poge

Location Code

CP25

Collection Date

10/18/2011

Sample Number

SB048

Collection Time

1325

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

375

Site

Cape Poge

Location Code

CP24

Collection Date

10/18/2011

Sample Number

SB047

Collection Time

1315

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

375

Site

Cape Poge

Location Code

CP24

Collection Date

10/18/2011

Sample Number

SB043

Collection Time

1300

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

376

Site

Cape Poge

Location Code

CP23

Collection Date

10/18/2011

Sample Number

SB045

Collection Time

1450

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

MS/MSD

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments: **MS/MSD of Sample SB043**

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

Site

Location Code Collection Date

Sample Number Collection Time

Surface/Sub-Surface Start Depth

Sample Method End Depth

Sample Type Sample Matrix

Sample Equipment Sample Team

Analytical Method Container

Comments: **Duplicate Sample of SB042**

Coordinates: _____ Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

376

Site

Cape Poge

Location Code

CP23

Collection Date

10/18/2011

Sample Number

SB043

Collection Time

1450

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

376

Site

Cape Poge

Location Code

CP23

Collection Date

10/18/2011

Sample Number

SB042

Collection Time

1440

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

375

Site

Cape Poge

Location Code

CP22

Collection Date

10/18/2011

Sample Number

SB041

Collection Time

1350

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

375

Site

Cape Poge

Location Code

CP22

Collection Date

10/18/2011

Sample Number

SB040

Collection Time

1340

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

375

Site

Cape Poge

Location Code

CP21

Collection Date

10/18/2011

Sample Number

SB039

Collection Time

1228

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

375

Site

Cape Poge

Location Code

CP21

Collection Date

10/18/2011

Sample Number

SB038

Collection Time

1220

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

375

Site

Cape Poge

Location Code

CP20

Collection Date

10/18/2011

Sample Number

SB037

Collection Time

1330

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

375

Site

Cape Poge

Location Code

CP20

Collection Date

10/18/2011

Sample Number

SB036

Collection Time

1415

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

405

Site

Cape Poge

Location Code

CP19

Collection Date

10/17/2011

Sample Number

SB035

Collection Time

1444

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

405

Site

Cape Poge

Location Code

CP19

Collection Date

10/17/2011

Sample Number

SB034

Collection Time

1442

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

408

Site

Cape Poge

Location Code

CP18

Collection Date

10/17/2011

Sample Number

SB033

Collection Time

1336

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments: Duplicate Sample of SB032

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

408

Site

Cape Poge

Location Code

CP18

Collection Date

10/17/2011

Sample Number

SB032

Collection Time

1336

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

408

Site

Cape Poge

Location Code

CP18

Collection Date

10/17/2011

Sample Number

SB031

Collection Time

1330

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

405

Site

Cape Poge

Location Code

CP17

Collection Date

10/17/2011

Sample Number

SB030

Collection Time

1503

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

405

Site

Cape Poge

Location Code

CP17

Collection Date

10/17/2011

Sample Number

SB029

Collection Time

1453

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

405

Site

Cape Poge

Location Code

CP16

Collection Date

10/17/2011

Sample Number

SB028

Collection Time

1440

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

405

Site

Cape Poge

Location Code

CP16

Collection Date

10/17/2011

Sample Number

SB027

Collection Time

1420

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

408

Site

Cape Poge

Location Code

CP15

Collection Date

10/17/2011

Sample Number

SB026

Collection Time

1357

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

408

Site

Cape Poge

Location Code

CP15

Collection Date

10/17/2011

Sample Number

SB025

Collection Time

1355

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

408

Site

Cape Poge

Location Code

CP14

Collection Date

10/17/2011

Sample Number

SB024

Collection Time

1310

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

408

Site

Cape Poge

Location Code

CP14

Collection Date

10/17/2011

Sample Number

SB023

Collection Time

1306

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

408

Site

Cape Poge

Location Code

CP13

Collection Date

10/17/2011

Sample Number

SB022

Collection Time

1250

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

MS/MSD

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments: **MS/MSD of SB020**

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

408

Site

Cape Poge

Location Code

CP13

Collection Date

10/17/2011

Sample Number

SB021

Collection Time

1246

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments: **Duplicate Sample of SB019**

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

408

Site

Cape Poge

Location Code

CP13

Collection Date

10/17/2011

Sample Number

SB020

Collection Time

1250

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

408

Site

Cape Poge

Location Code

CP13

Collection Date

10/17/2011

Sample Number

SB019

Collection Time

1246

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

407

Site

Cape Poge

Location Code

CP12

Collection Date

10/16/2011

Sample Number

SB018

Collection Time

1525

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

407

Site

Cape Poge

Location Code

CP12

Collection Date

10/16/2011

Sample Number

SB017

Collection Time

1522

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

406

Site

Cape Poge

Location Code

CP11

Collection Date

10/16/2011

Sample Number

SB16b

Collection Time

1243

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

406

Site

Cape Poge

Location Code

CP11

Collection Date

10/16/2011

Sample Number

SB16a

Collection Time

1241

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

406

Site

Cape Poge

Location Code

CP10

Collection Date

10/16/2011

Sample Number

SB015

Collection Time

1124

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

406

Site

Cape Poge

Location Code

CP10

Collection Date

10/16/2011

Sample Number

SB014

Collection Time

1120

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

406

Site

Cape Poge

Location Code

CP09

Collection Date

10/16/2011

Sample Number

SB013

Collection Time

1142

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

406

Site

Cape Poge

Location Code

CP09

Collection Date

10/16/2011

Sample Number

SB012

Collection Time

1140

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

406

Site

Cape Poge

Location Code

CP08

Collection Date

10/16/2011

Sample Number

SB011

Collection Time

1159

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments: **Duplicate Sample of SB010**

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

406

Site

Cape Poge

Location Code

CP08

Collection Date

10/16/2011

Sample Number

SB010

Collection Time

1159

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

406

Site

Cape Poge

Location Code

CP08

Collection Date

10/16/2011

Sample Number

SB009

Collection Time

1155

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

406

Site

Cape Poge

Location Code

CP07

Collection Date

10/16/2011

Sample Number

SB008

Collection Time

1303

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

406

Site

Cape Poge

Location Code

CP07

Collection Date

10/16/2011

Sample Number

SB007

Collection Time

1300

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

407

Site

Cape Poge

Location Code

CP06

Collection Date

10/16/2011

Sample Number

SB006

Collection Time

1343

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

407

Site

Cape Poge

Location Code

CP06

Collection Date

10/16/2011

Sample Number

SB005

Collection Time

1340

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

407

Site

Cape Poge

Location Code

CP05

Collection Date

10/16/2011

Sample Number

SB004

Collection Time

1404

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

407

Site

Cape Poge

Location Code

CP05

Collection Date

10/16/2011

Sample Number

SB003

Collection Time

1401

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

407

Site

Cape Poge

Location Code

CP04

Collection Date

10/16/2011

Sample Number

SB002

Collection Time

1325

Surface/Sub-Surface

Sub-Surface

Start Depth

12 inch

Sample Method

Boring

End Depth

18 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

407

Site

Cape Poge

Location Code

CP04

Collection Date

10/16/2011

Sample Number

SB001

Collection Time

1320

Surface/Sub-Surface

Sub-Surface

Start Depth

2 inch

Sample Method

Boring

End Depth

12 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Hand Auger

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Jar

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

376

Site

Cape Poge

Location Code

CP03

Collection Date

10/18/2011

Sample Number

IS009

Collection Time

1428

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Incremental

End Depth

2 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Core Sampler

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Bag

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

376

Site

Cape Poge

Location Code

CP03

Collection Date

10/18/2011

Sample Number

IS008

Collection Time

1345

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Incremental

End Depth

2 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Core Sampler

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Bag

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

376

Site

Cape Poge

Location Code

CP03

Collection Date

10/18/2011

Sample Number

IS007

Collection Time

1245

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Incremental

End Depth

2 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Core Sampler

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Bag

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

408

Site

Cape Poge

Location Code

CP02

Collection Date

10/17/2011

Sample Number

IS006

Collection Time

1517

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Incremental

End Depth

2 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Core Sampler

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Bag

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

408

Site

Cape Poge

Location Code

CP02

Collection Date

10/17/2011

Sample Number

IS005

Collection Time

1436

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Incremental

End Depth

2 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Core Sampler

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Bag

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

408

Site

Cape Poge

Location Code

CP02

Collection Date

10/17/2011

Sample Number

IS004

Collection Time

1337

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Incremental

End Depth

2 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Core Sampler

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Bag

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

406

Site

Cape Poge

Location Code

CP01

Collection Date

10/16/2011

Sample Number

IS03

Collection Time

1432

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Incremental

End Depth

2 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Core Sampler

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Bag

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

406

Site

Cape Poge

Location Code

CP01

Collection Date

10/16/2011

Sample Number

IS02

Collection Time

1321

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Incremental

End Depth

2 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Core Sampler

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Bag

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

406

Site

Cape Poge

Location Code

CP01

Collection Date

10/16/2011

Sample Number

IS01

Collection Time

1150

Surface/Sub-Surface

Surface

Start Depth

0 inch

Sample Method

Incremental

End Depth

2 inch

Sample Type

Regular

Sample Matrix

Soil

Sample Equipment

Core Sampler

Sample Team

Owens,Barnes

Analytical Method

8321b, 6020a

Container

Bag

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____

SOIL SAMPLE COLLECTION FORM

COC Number

Site

Location Code

Collection Date

Sample Number

Collection Time

Sample Name

Start Depth

Sample Method

End Depth

Sample Type

Sample Matrix

Sample Equipment

Sample Team

Analytical Method

Container

Comments:

Coordinates: _____

Format Type: _____

Reviewed By/Date: _____



ENVIRONMENT & INFRASTRUCTURE

Chain of Custody Record/Analysis Request

000413

Temperature of samples upon lab arrival:

Issuing AMEC Office:

Knoxville

AMEC Office Address:

10239 Technology Drive
Knoxville, TN 37932

Project Name:

Martha's Vineyard RI

Project Manager:

D. Sharp

Job No.:

562910000

Project Manager:

D. Sharp

Phone No.:

(865) 671-6774

Sampler (s):

B. Owens, N. Barnes

Laboratory Name/Address:

Test America Denver

4955 Yarrow St

Arvada, CO 80002

Contact:

Joni Blankfield

Phone:

(303) 736-0100

Fax:

Station ID

Sample ID

Time Collected

Date Collected

Sample Type
(reg, eqb, ms, msd)

Matrix
(soil, sed, gw, sw)

Depth

Preservative (HCl, HNO₃, Ice, etc.)

ANALYSIS

NOTES

RELINQUISHED BY:

Signature:

Donna Sharp

Printed Name:

Donna Sharp

Firm:

AMEC

Date/Time:

10/17/11 16:10

RECEIVED BY:

Signature:

Norm Barnes

Printed Name:

Norm Barnes

Firm:

AMEC

Date/Time:

10/17/11 08:00

RELINQUISHED BY:

Signature:

Donna Sharp

Printed Name:

Donna Sharp

Firm:

AMEC

Date/Time:

10/17/11 08:00

Comments:

Total # of Containers

118 + 3 15 bags

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

Temperature on Receipt _____

Drinking Water? Yes ☐ No ☒

Chain of Custody Record

TAL-4124 (1007)

Client (UXB) AMEC		Project Manager D. Sharo	Date 10/14/11	Chain of Custody Number 209878
Address 10239 Technology Dr.		Telephone Number (Area Code)/Fax Number 865-603-9863	Lab Number	Page 2 of 3
City Knoxville	State TN	Zip Code 37932	Analysis (Attach list if more space is needed)	Special Instructions/ Conditions of Receipt
Project Name and Location (State) Martha's Vineyard RI		Site Contact D. Sharo	Lab Contact J. Blankfield	
Contract/Purchase Order/Quote No.		Carrier/Waybill Number		

Sample / D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix					Containers & Preservatives				
			Aqueous	Sed	Soil	Unpres	H2SO4	HNO3	HCl	NaOH	ZnAc	NaOH
SB0913 MG-21	10/14/11	0911										
SB100 MG-24	10/14/11	0927										
SB092 MG-21	10/14/11	0905										
SB123 MG-35	10/14/11	1126										
SB105 MG-26	10/14/11	0952										
SB101 MG-24	10/14/11	0933										
SB107 MG-27	10/14/11	1017										
SB124 MG-35	10/14/11	1130										
SB125 MG-35	10/14/11	1130										
SB126 MG-36	10/14/11	1146										
SB127 MG-36	10/14/11	1156										
SB115 MG-32	10/14/11	1410										

Sample Disposal: ☐ Return To Client ☒ Disposal By Lab ☒ Archive For 6 Months (A fee may be assessed if samples are retained longer than 1 month)

QC Requirements (Specify)

1. Received By	Date	Time
N. Barnes	10/14/11	0800
2. Received By	Date	Time
3. Received By	Date	Time



0000409

Chain of Custody Record/Analysis Request

Temperature of samples upon lab arrival: _____

ENVIRONMENT & INFRASTRUCTURE

Issuing AMEC Office: Knoxville

AMEC Office Address: 10239 Technology Drive

Knoxville, TN 37932

Project Name: Martha's Vineyard RI

Job No.: 56910000

Project Manager: D. Sharp

Phone No.: (865) 671-6774

Sampler(s): N. Barnes, B. Owens, D. Sharp

Laboratory Name/Address:

Test America, Denver

4955 Yarrow St.

Arvada, CO 80002

Contact:

Joni Blankfield

Phone:

303-736-0100

Fax:

Sample ID	Station ID	Time Collected	Date Collected	Sample Type (reg. eqb. ms, msd)	Matrix (soil, sed, gw, sw)	Depth
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Preservative (HCl, HNO₃, Ice, etc.)

SB086	MG-17	1643	10/15/11	reg	soil	12-18"
SB087	MG-17	1643		FD		12-18"
SB088	MG-18	1656		↓	↓	12-18"
SB089	MG-18	1658		↓	↓	12-18"

1265B

FD

12-18"

Total # of Containers

4 4

RELINQUISHED BY:

Signature:

RECEIVED BY:

Signature:

RELINQUISHED BY:

Signature:

Comments:

Printed Name:

Norm Barnes

Printed Name:

Printed Name:

Firm:

AMEC

Firm:

Firm:

Date/Time:

10/17/11 1000

Date/Time:

Date/Time:

NOTES

ANALYSIS

8321B
6020A



000410

Chain of Custody Record/Analysis Request

Temperature of samples upon lab arrival:

ENVIRONMENT & INFRASTRUCTURE

Issuing AMEC Office: Knoxville		Knoxville		Job No.: 562510000		ANALYSIS		NOTES	
AMEC Office Address: 10239 Technology Drive Knoxville, TN 37932				Phone No.: (865) 671-6774					
Project Name: Martha's Vineyard RI									
Project Manager: D. Sharp									
Sampler (s): N Barnes, B Owens, D Steward									
Laboratory Name/Address: TestAmerica Denver 4955 Yarrow St. Arvada, CO 80002									
Contact: Joni Benfield									
Phone: 303-736-0100									
Fax:									
Sample ID	Station ID	Time Collected	Date Collected	Sample Type (reg, eqb, ms, msd)	Matrix (soil, sed, gw, sw)	Depth			
Preservative (HCl, HNO ₃ , Ice, etc.)									
SB072	MG11	1457	10/15/11	reg	soil	12-18"	1	83213	6020A
SB079	MG14	1512				4-12"	1		
SB080	MG14	1515				12-17"	1		
SB077	MG13	1524				2-12"	1		
SB078	MG13	1526				12-18"	1		
SB083	MG16	1537				2-12"	1		
SB084	MG16	1540				12-18"	1		
SB069	MG09	1601				4-12"	1		
SB070	MG09	1603				12-18"	1		
SB067	MG08	1614				2-12"	1		
SB068	MG08	1617				12-18"	1		
SB065	MG07	1628				2-12"	1		
SB066	MG07	1629				12-18"	1		
SB085	MG17	1641				4-12"	1		
Total # of Containers							1414		
RELINQUISHED BY:		RECEIVED BY:		RELINQUISHED BY:		Comments:			
Signature:		Signature:		Signature:					
Printed Name:		Printed Name:		Printed Name:					
Firm:		Firm:		Firm:					
Date/Time:		Date/Time:		Date/Time:					



ENVIRONMENT & INFRASTRUCTURE

Chain of Custody Record/Analysis Request

000412

Temperature of samples upon lab arrival:

Issuing AMEC Office: Knoxville AMEC Office Address: 10239 Technology Drive Knoxville, TN 37932		Job No.: 5602910000 Phone No.: (865) 671-6774		ANALYSIS		NOTES						
Project Name: Martha's Vineyard RI		Contact: Joni Blackfield		83213 6020A								
Project Manager: D. Strong		Phone: 303-736-0100										
Sampler (s):		Fax:										
Laboratory Name/Address: Test America- Denver 4955 Yarrow St. Arvada, CO 80002		Time Collected		Date Collected		Sample Type (reg, eqb, ms, msd)		Matrix (soil, sed, gw, sw)		Depth		
Sample ID		Station ID		Preservative (HCl, HNO ₃ , Ice, etc.)								
SB060	MG05	1328	10/15/11	reg	50.1	2"-6"	1					
SB061	MG05	1330				12-18"	1					
SB058	MG04	1339				0"-12"	1					
SB059	MG04	1341				12-18"	1					
SB056	MG03	1351				0"-12"	1					
SB057	MG03	1353				12-18"	1					
SB054	MG02	1404				2-10"	1					
SB055	MG02	1406				12-18"	1					
SB081	MG15	1419				2-12"	1					
SB082	MG15	1422				12-18"	1					
SB073	MG12	1440				2-6"	1					
SB075	MG12	1440				2-6"	1					
SB074	MG12	1443				12-18"	1					
SB071	MG11	1455				2-12"	1					
				Total # of Containers		14						
RELINQUISHED BY: Signature: [Signature]		RECEIVED BY: Signature: [Signature]		RELINQUISHED BY: Signature:		Comments:						
Printed Name: Norm Barnes		Printed Name:		Printed Name:								
Firm: AMEC		Firm:		Firm:								
Date/Time: 10/17/11 1000		Date/Time:		Date/Time:								



000407

Chain of Custody Record/Analysis Request

Temperature of samples upon lab arrival: _____

ENVIRONMENT & INFRASTRUCTURE

Issuing AMEC Office: Knoxville		Knoxville		ANALYSIS		NOTES	
AMEC Office Address: 10239 Technology Drive Knoxville, TN 37932							
Project Name: Martha's Vineyard RI		Job No.: 562510000					
Project Manager: D. Sharp		Phone No.: (865) 671-6774					
Sampler (s): N. Banner, B. Owen, J.D. Sharp		Phone No.: 865-603-7863					
Laboratory Name/Address: TestAmerica Denver 4955 Xarrow St. Aurora, CO 80002		Contact: Joni Blankfield					
		Phone: 303-736-0100					
		Fax:					
Station ID	Sample ID	Time Collected	Date Collected	Sample Type (reg, eqb, ms, msd)	Matrix (soil, sed, gw, sw)	Depth	
Preservative (HCl, HNO ₃ , Ice, etc.)							
CP04	SB001	1320	10/16/11	seg	sed	2-12"	1
CP04	SB002	1325				2-18"	1
CP06	SB005	1340				2-12"	1
CP06	SB006	1343				2-18"	1
CP05	SB003	1401				2-12"	1
CP05	SB004	1404				2-18"	1
CP12	SB017	1522				2-12"	1
CP12	SB018	1525				2-18"	1
Total # of Containers							88

RELINQUISHED BY:		RECEIVED BY:		RELINQUISHED BY:	
Signature:		Signature: _____		Comments:	
Printed Name: Joni Blankfield		Printed Name: _____			
Firm: AMEC		Firm: _____			
Date/Time: 10/17/11 1000		Date/Time: _____			



000406

Chain of Custody Record/Analysis Request

Temperature of samples upon lab arrival:

ENVIRONMENT & INFRASTRUCTURE

Issuing AMEC Office: Knoxville AMEC Office Address: 10239 Technology Drive Knoxville, TN 37932		Job No.: 562910000 Phone No.: (865) 671-6774 865-603-9863		ANALYSIS		NOTES
Project Name: Martha's Vineyard RI		Job No.: 562910000				# 15 samples ISO1, ISO2, ad ISO3 will be prepared using 8330B prep. # Do not quid IS samples for 6020a.
Project Manager: D. Sharp		Phone No.: (865) 671-6774				
Sampler (s): N. Barnes, B. Owens, D. Sharp						
Laboratory Name/Address: Test America 4955 Technology Dr 4955 Technology Dr Arvada CO 80002		Contact: Joni Blankfeld Phone: 303-736-0100 Fax:				
Station ID: 80002		Date Collected				
Sample ID	Station ID	Time Collected	Date Collected	Sample Type (reg, eqb, ms, msd)	Matrix (soil, sed, gw, sw)	Depth
Preservative (HCl, HNO ₃ , Ice, etc.)						
CP01	ISO1	1150	10/16/11	reg. soil	soil	0"-2"
CP01	ISO2	1321		reg. soil	soil	0"-2"
CP01	ISO3	1432		reg. soil	soil	0"-2"
CP10	SB014	1120		FD 3B		2-12"
CP10	SB015	1124				12-18"
CP09	SB012	1140				2"-12"
CP09	SB013	1142				12-18"
CP08	SB009	1150				2-12"
CP08	SB010	1159				12"-18"
CP08	SB011	1159		FD 3B		12"-18"
CP11	SB16a	1241				2-12"
CP11	SB16b	1243				12-18"
CP07	SB007	1300				2-12"
CP07	SB008	1303				12"-18"
Total # of Containers						11 11 + 3 bags for 15
RELINQUISHED BY:		RECEIVED BY:		RELINQUISHED BY:		
Signature:		Signature:		Signature:		
Printed Name:		Printed Name:		Printed Name:		
Firm:		Firm:		Firm:		
Date/Time:		Date/Time:		Date/Time:		

Issuing AMEC Office: Knoxville				10239 Technology Drive Knoxville, TN 37932			
Project Name: Martha's Vineyard RI				Job No.: 562910000			
Project Manager: D. Sharp				Phone No.: (865) 671-6774			
Sampler (s): B. Owens N. Barnes				Contact: Toni Blankfield			
Laboratory Name/Address: Test America Denver 4955 Yarrow St Arvada, CO 80002				Phone: 303-736-0100			
Fax:							
Sample ID	Station ID	Time Collected	Date Collected	Sample Type (reg, eqb, ms, msd)	Matrix (soil, sed, gw, sw)	Depth	
Preservative (HCl, HNO ₃ , Ice, etc.)							
IS004	CP02	1337	10/17/11	reg soil	0"-2"		
IS005	CP02	1436		FT-B	0"-2"	one bag	
IS006	CP02	1517		FT-B	0"-2"	one bag	
SB019	CP13	1246			2"-12"	one bag	
SB021	CP13	1246		FD-B	2"-12"		
SB020	CP13	1250			12"-18"		
SB022	CP13	1250		MS MSB	12"-18"		
SB023	CP14	1306		reg	2"-12"		
SB024	CP14	1310			12"-18"		
SB031	CP18	1330			2"-12"		
SB032	CP18	1336			12"-18"		
SB033	CP18	1336		FD-B	12"-18"		
SB025	CP15	1355			2"-12"		
SB026	CP15	1357			12"-18"		
Total # of Containers				11 11 plus 3 bags			
RECEIVED BY:				RELINQUISHED BY:			
Signature:				Signature:			
Printed Name:				Printed Name:			
Firm:				Firm:			
Date/Time:				Date/Time:			

Chain of Custody Record/Analysis Request

Temperature of samples upon lab arrival:

ENVIRONMENT & INFRASTRUCTURE

Issuing AMEC Office: Knoxville AMEC Office Address: 10239 Technology Drive Knoxville, TN 37932						
Project Name: Martha's Vineyard		Job No.: 562910000				
Project Manager: D. Sharp		Phone No.: (865) 671-6774 / 865 603 9863				
Sampler(s): B. Owens, N. Barnes						
Laboratory Name/Address: Test America Denver 4955 Yarrow St Arvada, CO 80002		Contact: Joni Blankfield				
		Phone: 303-736 0100				
		Fax:				
Sample ID	Station ID	Time Collected	Date Collected	Sample Type (reg, eqb, ms, msd)	Matrix (soil, sed, gw, sw)	Depth
Preservative (HCl, HNO ₃ , Ice, etc.)						
SB027	CP16	1420	10/17/11	reg	soil	3"-12"
SB028	CP16	1440	10/17/11	reg	soil	12"-18"
SB034	CP19	1442				2"-12"
SB035	CP19	1444				12"-18"
SB029	CP17	1453				2"-12"
SB030	CP17	1503				12"-16"
			Total # of Containers		6	6
RELINQUISHED BY:		RECEIVED BY:		RELINQUISHED BY:		
Signature:		Signature:		Signature:		
Printed Name:		Printed Name:		Printed Name:		
Firm:		Firm:		Firm:		
Date/Time:		Date/Time:		Date/Time:		



ENVIRONMENT & INFRASTRUCTURE

Chain of Custody Record/Analysis Request

000375

Temperature of samples upon lab arrival:

Issuing AMEC Office:	Knoxville
AMEC Office Address:	10239 Technology Drive Knoxville, TN 37932
Project Name:	Martha's Vineyard RI
Project Manager:	Donna Sharp
Sampler (s):	N. Barnes, B. Davis
Laboratory Name/Address:	4955 Yarrow St. Arvada, CO, 80002
Job No.:	562910000
Phone No.:	(865) 671-6774 865-603-5823
Contact:	Soni Blankfeld
Phone:	303-736-0100
Fax:	

Sample ID	Station ID	Time Collected	Date Collected	Sample Type (reg, eqb, ms, msd)	Matrix (soil, sed, gw, sw)	Depth
Preservative (HCl, HNO ₃ , Ice, etc.)						
SB052	CP27	1355	10/18/11	Reg	Soil	2-12"
SB053	CP27	1405				12-18"
SB040	CP22	1340				2-12"
SB041	CP22	1350				12-18"
SB048	CP25	1325				2-12"
SB049	CP25	1335				12-18"
SB046	CP24	1300				2-12"
SB047	CP24	1315				12-18"
SB050	CP26	1235				2-12"
SB051	CP26	1240				12-18"
SB038	CP21	1220				2-12"
SB039	CP21	1228				12-18"
SB037	CP20	1330				2-12"
SB036	CP20	1445				12-18"
Total # of Containers						14/14

RELINQUISHED BY:	Signature:	RECEIVED BY:	Signature:	RELINQUISHED BY:	Signature:	Comments:
Printed Name:	Donna Sharp	Printed Name:		Printed Name:		
Firm:	AMEC	Firm:		Firm:		
Date/Time:	10/20/11 1100	Date/Time:		Date/Time:		



000376

Chain of Custody Record/Analysis Request

Temperature of samples upon lab arrival:

ENVIRONMENT & INFRASTRUCTURE

Issuing AMEC Office: Knoxville AMEC Office Address: 10239 Technology Drive Knoxville, TN 37932		Job No.: 562910000 Phone No.: (865) 671-6774 405-103-9863		ANALYSIS		NOTES	
Project Name: MARTHA'S VINEYARD RI		Job No.: 562910000					
Project Manager: DONNA SHARP		Phone No.: (865) 671-6774 405-103-9863					
Sampler (s): N. BARNES, B. OWENS		Contact: Toni Blackfield					
Laboratory Name/Address: Test America 4955 Varrault St. Arvada, CO 80002		Phone: 303-786-0100					
Fax:							
Sample ID	Station ID	Time Collected	Date Collected	Sample Type (reg. eqb. ms, msd)	Matrix (soil, sed, gw, sw)	Depth	
Preservative (HCl, HNO ₃ , Ice, etc.)							
SB043	CP23	1450	10/18/11	REG	SOIL	12-18"	
SB042	CP23	1440		REG		2-12"	
SB044	CP23	1440		REG FD		2-12"	
CB045	CP23	1450		MS, MSD		12-18"	
IS009	CP03	1428		REG		0-2"	
IS008	CP03	1345		REG FT		0-2"	
IS007	CP03	1245		REG FT		0-2"	
Total # of Containers 44 + 315 bags							
RELINQUISHED BY: Donna Sharp		RECEIVED BY: Donna Sharp		RELINQUISHED BY: Signature:		Comments:	
Printed Name: Donna Sharp		Printed Name: Donna Sharp		Signature:			
Firm: AMEC		Firm:		Printed Name:			
Date/Time: 10/20/11 1100		Date/Time:		Firm:			
				Date/Time:			



ENVIRONMENT & INFRASTRUCTURE

Chain of Custody Record/Analysis Request

000291

Temperature of samples upon lab arrival:

Issuing AMEC Office: Knoxville		Job No.: 562910000		ANALYSIS		NOTES	
AMEC Office Address: 10239 Technology Drive Knoxville, TN 37932		Phone No.: (865) 671-6774 / 865 603 9863					
Project Name: Martha's Vineyard PI		Contact: Joni Blankfield					
Project Manager: D. Sharp		Phone: 303 736 0100					
Sampler (s): N. Barnes, P. Owens		Fax:					
Laboratory Name/Address: Test America Denver 4955 Yarrow St Arvada, CO 80002		Date Collected		Sample Type (reg, eqb, ms, msd)		Matrix (soil, sed, gw, sw)	
Station ID		Time Collected		Depth			
		Preservative (HCl, HNO ₃ , Ice, etc.)					
Sample ID							
SD018	TP05	1110	10/19/11	reg	sed 0'-6"	Ice	
SD019	TP06	1115					
SD020	TP07	1120					
SD021	TP08	1130					
SD022	TP09	1125					
SD023	TP10	1135					
SD024	TP11	1140					
SD025	TP12	1145					
SD026	TP13	1150					
SD027	TP14	0955					
SD028	TP14	0955					
SD029	TP15	1030					
SD030	TP16	1020					
SD031	TP17	0948					
		Total # of Containers		14 14			

RELINQUISHED BY:		RECEIVED BY:		RELINQUISHED BY:		Comments:	
Signature:		Signature:		Signature:			
Printed Name:		Printed Name:		Printed Name:			
Firm:		Firm:		Firm:			
Date/Time:		Date/Time:		Date/Time:			
N. Barnes		N. Barnes		AMEC			
10/20/11 1100							



000292

Chain of Custody Record/Analysis Request

Temperature of samples upon lab arrival:

ENVIRONMENT & INFRASTRUCTURE

Issuing AMEC Office:	Knoxville
AMEC Office Address:	10239 Technology Drive Knoxville, TN 37932
Project Name:	Martha's Vineyard RT
Project Manager:	D. Sharp
Job No.:	562910000
Phone No.:	(865) 671-6774/865 603 9863
Sampler (s):	M. Barnes, B. Owens
Laboratory Name/Address:	Test America Denver 4955 Yarrow St Arvada, CO 80002
Contact:	Joni Blankfield
Phone:	303-736 0100
Fax:	

Sample ID	Station ID	Time Collected	Date Collected	Sample Type (reg, eqb, ms, msd)	Matrix (soil, sed, gw, sw)	Depth
Preservative (HCl, HNO ₃ , Ice, etc.)						
SD032	TP18	1045	10/19/11	reg	sed	0'-6"
SD033	TP19	1040				
SD034	TP20	1105				
SD035	TP21	1055				
SD036	TP21	1055		FD		
SB128	TP01	1330		soil	0'-6"	
SB129	TP01	1332		reg	0'-6"	
SB130	TP01	1335		reg	6'-12"	
SB131	TP01	1345			12'-18"	
Total # of Containers 99						

RELINQUISHED BY:	RECEIVED BY:
Signature:	Signature:
Printed Name:	Printed Name:
Firm:	Firm:
Date/Time:	Date/Time:

Comments:

RELINQUISHED BY:	Signature:
Printed Name:	Printed Name:
Firm:	Firm:
Date/Time:	Date/Time:

M. Barnes
AMEC
10/20/11 1100

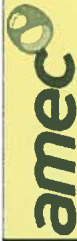


Chain of Custody Record/Analysis Request

000295

Temperature of samples upon lab arrival:

Issuing AMEC Office: Knoxville AMEC Office Address: 10239 Technology Drive Knoxville, TN 37932				Job No.: 562910000 Phone No.: (865) 671-6774 / 865 603 9863				Project Name: Martha's Vineyard RI Project Manager: D. Sharp				Sampler (s): N. Barnes, R. Owens				Laboratory Name/Address: Test America Denver 4955 Yarrow St Arvada, CO 80002				Contact: Joni Blankfield Phone: 303 736 0100 Fax:				ANALYSIS				NOTES			
Sample ID	Station ID	Time Collected	Date Collected	Sample Type (reg, eqb, ms, msd)	Matrix (soil, sed, gw, sw)	Depth	Preservative (HCl, HNO ₃ , Ice, etc.)	8321B	6020A																						
SD015	CP45	0940	10/20/11	reg	sed	0"-12"	ice	ice	ice																						
SD016	CP45	0940	10/20/11	FD	sed	0"-12"	1	1	1																						
SD014	CP44	0950	10/20/11	FD	sed	0"-12"	1	1	1																						
SD017	CP46	1010	10/20/11	FD	sed	0"-12"	1	1	1																						
SB123a	MG35	1115	10/20/11	soil	2"-12"		1	1	1																						
SB124a	MG35	1125	10/20/11	soil	12"-18"		1	1	1																						
MK001	NA	1130	10/24/11	FDW	W	NA	1	1	1																						
Total # of Containers																															
RECEIVED BY: Signature: [Signature]										RELINQUISHED BY: Signature: [Signature]										Comments:											
Printed Name: N. Barnes										Printed Name: [Signature]																					
Firm: AMEC										Firm: [Signature]																					
Date/Time: 10/22/11 1500										Date/Time: [Signature]																					



B 7 5 7 8 1 1 6 3 4 1 6 1

Chain of Custody Record/Analysis Request

000404

ENVIRONMENT & INFRASTRUCTURE

Temperature of samples upon lab arrival:

Issuing AMEC Office:	Knoxville
AMEC Office Address:	10239 Technology Drive Knoxville, TN 37932
Project Name:	Martha's Vineyard RI
Project Manager:	D. Sharp
Sampler (s):	Norm Barnes
Laboratory Name/Address:	Test America Denver 4955 Yarrow St Arvada, CO 80002
Contact:	Joni Blankfield
Phone:	303 736 0100
Fax:	

Sample ID	Station ID	Time Collected	Date Collected	Sample Type (reg, eqb, ms, msd)	Matrix (soil, sed, gw, sw)	Depth
Preservative (HCl, HNO ₃ , Ice, etc.)						
SD0001	CP32	0745	10/22/11	reg	sed	0'-6"
SD0002	CP33	0810				
SD0003	CP34	0755				
SD0004	CP35	0830				
SD0005	CP36	0900				
SD0006	CP37	0930				
SD0007	CP38	0940				
SD0008	CP39	0950				
SD0009	CP40	1020				
SD0010	CP41	1010				
SD0011	CP41	1010				
SD0012	CP42	1030				
SD0013	CP43	1040				

Total # of Containers 13 13

RELINQUISHED BY:	Signature:	RECEIVED BY:	Signature:
Printed Name:		Printed Name:	
Firm:		Firm:	
Date/Time:		Date/Time:	

Comments:

Printed Name:	
Firm:	
Date/Time:	

Sampler ID

Temperature on Receipt

Drinking Water? Yes ☐ No ☒

Chain of Custody Record

TAL-4124-280 (0508)

Client: UXB (AMEC)
Address: 10239 Technology Dr.
City: Knoxville
State: TN
Zip Code: 37932
Project Name and Location (State): MacThas Vineyard RI
Contract/Purchase Order/Quote No.:
Project Manager: D. Sharp
Telephone Number (Area Code)/Fax Number: 865-603-9863
Site Contact: D. Sharp
Carrier/Waybill Number:
Date: 11/2/11
Lab Number:
Chain of Custody Number: 148999
Page: 1 of 1

City		State	Zip Code	Site Contact	Lab Contact	Analysis (Attach list if more space is needed)												Special Instructions/ Conditions of Receipt																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																									
Project Name and Location (State)		Contract/Purchase Order/Quote No.		Date	Time	Matrix				Containers & Preservatives					Carrier/Waybill Number																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												
City		State	Zip Code	Site Contact	Lab Contact	Air	Aqueous	Sed.	Soil	Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																																												</

Possible Hazard Identification
☒ Non-Hazard ☐ Flammable ☐ Skin Irritant ☐ Poison B ☐ Unknown
Turn Around Time Required
☐ 24 Hours ☐ 48 Hours ☐ 7 Days ☒ 14 Days ☐ 21 Days ☐ Other
1. Relinquished By: D. Sharp Date: 11/3/11 Time: 1100
2. Relinquished By: Date: Time:
3. Relinquished By: Date: Time:
Comments:
Distribution: WHITE - Returned to Client with Report; CANARY - Stays with the Sample; PINK - Field Copy

Sampler ID _____
Temperature on Receipt _____
Drinking Water? Yes ☐ No ☒

Chain of
Custody Record

TAL-4124-280 (0508)

Client	11XB (AMEC)		Project Manager	D. Sharp		Date	11/3/11		Chain of Custody Number	148991	
Address	10239 Technology Dr.		Telephone Number (Area Code)/Fax Number	865-603-9863		Lab Number			Page	1 of 1	
City	Laurens	State	TN	Zip Code	37932	Site Contact	D. Sharp		Lab Contact	J. Blankfield	
Project Name and Location (State)	MacPhas Vineyard RI MA		Carrier/Waybill Number								
Contract/Purchase Order/Quote No.											

Special Instructions/
Conditions of Receipt

Filtered in field

Sample I.D. No. and Description (Containers for each sample may be combined on one line)	Date	Time	Matrix					Containers & Preservatives					Analysis (Attach list if more space is needed)	Special Instructions/ Conditions of Receipt
			Air	Aqueous	Sed.	Soil	Unpres.	H2SO4	HNO3	HCl	NaOH	ZnAc/NaOH		
MG37 GW006	11/2/11	0850	X	X					1					
MG37 GW010		0850	X	X					1					
MG38 GW007		1008	X	X					1					
MG40 GW009		1049	X	X					1					
TP02 GW011		1317	X	X					1					
TP04 GW013		1455	X	X					1					
TP04 GW014		1455	X	X					1					
TP03 GW012		1533	X	X					1					
TP23 SB132		1255				X			1					
TP24 SB133		1305				X			1					
MV01 IDW01	11/3/11	0900	X						1					48 hr turn on waste sample.

Possible Hazard Identification	<input checked="" type="checkbox"/> Non-Hazard	<input type="checkbox"/> Flammable	<input type="checkbox"/> Skin Irritant	<input type="checkbox"/> Poison B	<input type="checkbox"/> Unknown	Sample Disposal	<input type="checkbox"/> Return To Client	<input type="checkbox"/> Disposal By Lab	<input checked="" type="checkbox"/> Archive For	Months	(A fee may be assessed if samples are retained longer than 1 month)
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Turn Around Time Required	<input type="checkbox"/> 24 Hours	<input type="checkbox"/> 48 Hours	<input type="checkbox"/> 7 Days	<input type="checkbox"/> 14 Days	<input checked="" type="checkbox"/> 21 Days	Other	MV01-IDW01 48 hr. turn.	QC Requirements (Specify)	
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1. Relinquished By	Date	11/3/11	Time	1100	1. Received By	Date	Time
2. Relinquished By	Date		Time		2. Received By	Date	Time
3. Relinquished By	Date		Time		3. Received By	Date	Time

Comments

DAILY QUALITY CONTROL REPORT



Project Name: Remedial Investigation Former Cape Poge Little Neck Bomb Target MRS, Former Moving Target Machine Gun Range at South Beach MRS, & Tisbury Great Pond MRS
Contract Number: W912DY-04-D-0019
Delivery Order: 0006
Site Location: Former Moving Target Machine Gun Range at South Beach MRS
Date: October 13, 2011
AMEC Contact: Donna Sharp, donna.sharp@amec.com, 865-603-9863

Activities Conducted:

The AMEC Field Sampling Team began collecting environmental samples. Today's sampling concentrated on surface and subsurface soil at the Former Moving Target Machine Gun Range. The field team started the sampling effort at the firing line of the Moving Target Machine Gun Range where the evidence of the firing line is still intact (concrete and metal stanchions in place). The IS sample unit (MG19) was staked and 2 IS samples were collected, including a Field Triplicate (FT). Five discrete subsurface soil samples were also collected within the MG 19 sample unit, including a Field Duplicate (FD). Soil samples were collected using a stainless steel hand-auger or trowel and homogenized in a stainless steel bowl using a stainless steel spoon. Samples were packaged and labeled, but no coolers shipped to TestAmerica today. Samples are summarized below.

Kim Meacham from the United States Army Engineering Support Center, Huntsville (USAESCH) was at the sight today providing technical oversight.

Equipment Calibrations: No calibration required.

Samples Collected: (including Quality Control Samples)

Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
MG19	IS016	Soil	1315	Metals, Explosives	10/17/11	IS sample – 100 increments
MG19	IS017	Soil	1653	Metals, Explosives	10/17/11	IS QC sample – FT of IS016 – 100 increments
MG20	SB090	Soil	1555	Metals, Explosives	10/17/11	Discrete subsurface sample
MG20	SB091	Soil	1625	Metals, Explosives	10/17/11	Discrete subsurface sample
MG22	SB094	Soil	1646	Metals, Explosives	10/17/11	Discrete subsurface sample
MG22	SB095	Soil	1657	Metals, Explosives	10/17/11	Discrete subsurface sample
MG22	SB096	Soil	1646	Metals, Explosives	10/17/11	QC Sample – FD of SB094

DAILY QUALITY CONTROL REPORT



Project Name: Remedial Investigation Former Cape Poge Little Neck Bomb Target MRS, Former Moving Target Machine Gun Range at South Beach MRS, & Tisbury Great Pond MRS
Contract Number: W912DY-04-D-0019
Delivery Order: 0006
Site Location: Former Moving Target Machine Gun Range at South Beach MRS
Date: October 14, 2011
AMEC Contact: Donna Sharp, donna.sharp@amec.com, 865-603-9863

Activities Conducted:

The AMEC Field Sampling Team, with UXB UXO escort (Pat Fogelson), continued collecting soil samples. The final incremental sample (IS) was collected from sample unit MG19, which was a Field Triplicate (FT). In addition, 7 discrete surface soil samples and 12 discrete subsurface soil samples were collected, including 1 subsurface soil Field Duplicate (FD) sample. Soil samples were collected using a stainless steel hand-auger or trowel and homogenized in a stainless steel bowl using a stainless steel spoon. Samples were packaged and labeled, but no coolers shipped to TestAmerica today. Samples are summarized below.

Chris Mazur (Deputy Project Manager, UXB, International, Inc.) was on-site today providing oversight.

Equipment Calibrations:

No calibration required.

Samples Collected: (including Quality Control Samples)

Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
MG19	IS018	Soil	0945	Metals, Explosives	10/17/11	IS QC sample – FT of IS016 – 100 increments
MG21	SB092	Soil	0905	Metals, Explosives	10/17/11	Discrete surface sample
MG21	SB093	Soil	0911	Metals, Explosives	10/17/11	Discrete subsurface sample
MG23	SB098	Soil	0845	Metals, Explosives	10/17/11	Discrete surface sample
MG23	SB099	Soil	0858	Metals, Explosives	10/17/11	Discrete subsurface sample
MG24	SB100	Soil	0927	Metals, Explosives	10/17/11	Discrete surface sample
MG24	SB101	Soil	0933	Metals, Explosives	10/17/11	Discrete subsurface sample
MG25	SB102	Soil	1029	Metals, Explosives	10/17/11	Discrete surface sample
MG25	SB103	Soil	1033	Metals, Explosives	10/17/11	Discrete subsurface sample
MG26	SB104	Soil	0946	Metals, Explosives	10/17/11	Discrete subsurface sample
MG26	SB105	Soil	0952	Metals, Explosives	10/17/11	Discrete subsurface sample
MG27	SB106	Soil	1009	Metals, Explosives	10/17/11	Discrete surface sample

DAILY QUALITY CONTROL REPORT



Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
MG27	SB107	Soil	1017	Metals, Explosives	10/17/11	Discrete subsurface sample
MG32	SB115	Soil	1410	Metals, Explosives	10/17/11	Discrete subsurface sample
MG32	SB116	Soil	1420	Metals, Explosives	10/17/11	Discrete subsurface sample
MG35	SB123	Soil	1029	Metals, Explosives	10/17/11	Discrete surface sample
MG35	SB124	Soil	1130	Metals, Explosives	10/17/11	Discrete subsurface sample
MG35	SB125	Soil	1130	Metals, Explosives	10/17/11	QC Sample – FD of SB124
MG36	SB126	Soil	1146	Metals, Explosives	10/17/11	Discrete surface sample
MG36	SB127	Soil	1156	Metals, Explosives	10/17/11	Discrete subsurface sample

Deviations from Sampling and Analysis Plan:

Due to non-native soil (i.e., manicured lawn), an IS was not collected at MG28.

DAILY QUALITY CONTROL REPORT



Project Name: Remedial Investigation Former Cape Poge Little Neck Bomb Target MRS, Former Moving Target Machine Gun Range at South Beach MRS, & Tisbury Great Pond MRS
Contract Number: W912DY-04-D-0019
Delivery Order: 0006
Site Location: Former Moving Target Machine Gun Range at South Beach MRS
Date: October 15, 2011
AMEC Contact: Donna Sharp, donna.sharp@amec.com, 865-603-9863

Activities Conducted:

The AMEC Field Sampling Team, with UXB UXO escort (Pat Fogelson), continued collecting soil samples. The incremental sample (IS) sample units MG01 and MG10 were staked; however, ISs were not collected due to non-native soil (i.e., manicured lawns). Twenty-three discrete surface soil samples, including 2 Field Duplicates, and 23 discrete subsurface soil samples, including 2 FDs, were collected at the Former Moving Target Machine Gun Range. Soil samples were collected using a stainless steel hand-auger or trowel and homogenized in a stainless steel bowl using a stainless steel spoon. Samples were packaged and labeled, but no coolers shipped to TestAmerica today. Samples are summarized below.

Chris Mazur (Deputy Project Manager, UXB, International, Inc.) was on-site today providing oversight.

Equipment Calibrations:

No calibration required.

Samples Collected: (including Quality Control Samples)

Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
MG02	SB054	Soil	1404	Metals, Explosives	10/17/11	Discrete surface sample
MG02	SB055	Soil	1406	Metals, Explosives	10/17/11	Discrete subsurface sample
MG03	SB056	Soil	1351	Metals, Explosives	10/17/11	Discrete surface sample
MG03	SB057	Soil	1353	Metals, Explosives	10/17/11	Discrete subsurface sample
MG04	SB058	Soil	1339	Metals, Explosives	10/17/11	Discrete surface sample
MG04	SB059	Soil	1341	Metals, Explosives	10/17/11	Discrete subsurface sample
MG05	SB060	Soil	1328	Metals, Explosives	10/17/11	Discrete surface sample
MG05	SB061	Soil	1330	Metals, Explosives	10/17/11	Discrete subsurface sample
MG06	SB062	Soil	1311	Metals, Explosives	10/17/11	Discrete surface sample
MG06	SB063	Soil	1316	Metals, Explosives	10/17/11	Discrete subsurface sample
MG06	SB064	Soil	1316	Metals, Explosives	10/17/11	QC Sample – FD of SB063
MG07	SB065	Soil	1628	Metals, Explosives	10/17/11	Discrete surface sample

DAILY QUALITY CONTROL REPORT



Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
MG07	SB066	Soil	1629	Metals, Explosives	10/17/11	Discrete subsurface sample
MG08	SB067	Soil	1614	Metals, Explosives	10/17/11	Discrete surface sample
MG08	SB068	Soil	1617	Metals, Explosives	10/17/11	Discrete subsurface sample
MG09	SB069	Soil	1601	Metals, Explosives	10/17/11	Discrete surface sample
MG09	SB070	Soil	1603	Metals, Explosives	10/17/11	Discrete subsurface sample
MG11	SB071	Soil	1455	Metals, Explosives	10/17/11	Discrete surface sample
MG11	SB072	Soil	1457	Metals, Explosives	10/17/11	Discrete subsurface sample
MG12	SB073	Soil	1440	Metals, Explosives	10/17/11	Discrete surface sample
MG12	SB074	Soil	1443	Metals, Explosives	10/17/11	Discrete subsurface sample
MG12	SB075	Soil	1440	Metals, Explosives	10/17/11	QC Sample – FD of SB073
MG13	SB077	Soil	1524	Metals, Explosives	10/17/11	Discrete surface sample
MG13	SB078	Soil	1526	Metals, Explosives	10/17/11	Discrete subsurface sample
MG14	SB079	Soil	1512	Metals, Explosives	10/17/11	Discrete surface sample
MG14	SB080	Soil	1515	Metals, Explosives	10/17/11	Discrete subsurface sample
MG15	SB081	Soil	1419	Metals, Explosives	10/17/11	Discrete surface sample
MG15	SB082	Soil	1422	Metals, Explosives	10/17/11	Discrete subsurface sample
MG16	SB083	Soil	1537	Metals, Explosives	10/17/11	Discrete surface sample
MG16	SB084	Soil	1540	Metals, Explosives	10/17/11	Discrete subsurface sample
MG17	SB085	Soil	1641	Metals, Explosives	10/17/11	Discrete surface sample
MG17	SB086	Soil	1643	Metals, Explosives	10/17/11	Discrete subsurface sample
MG17	SB087	Soil	1643	Metals, Explosives	10/17/11	QC Sample – FD of SB086
MG18	SB088	Soil	1656	Metals, Explosives	10/17/11	Discrete surface sample
MG18	SB089	Soil	1658	Metals, Explosives	10/17/11	Discrete subsurface sample
MG29	SB109	Soil	1000	Metals, Explosives	10/17/11	Discrete surface sample

DAILY QUALITY CONTROL REPORT



Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
MG29	SB110	Soil	1005	Metals, Explosives	10/17/11	Discrete subsurface sample
MG30	SB111	Soil	0945	Metals, Explosives	10/17/11	Discrete surface sample
MG30	SB112	Soil	0951	Metals, Explosives	10/17/11	Discrete subsurface sample
MG31	SB113	Soil	0926	Metals, Explosives	10/17/11	Discrete surface sample
MG31	SB114	Soil	0933	Metals, Explosives	10/17/11	Discrete subsurface sample
MG33	SB117	Soil	0841	Metals, Explosives	10/17/11	Discrete surface sample
MG33	SB118	Soil	0853	Metals, Explosives	10/17/11	Discrete subsurface sample
MG33	SB119	Soil	0841	Metals, Explosives	10/17/11	QC Sample – FD of SB117
MG34	SB121	Soil	0906	Metals, Explosives	10/17/11	Discrete surface sample
MG34	SB122	Soil	0915	Metals, Explosives	10/17/11	Discrete subsurface sample

Deviations from Sampling and Analysis Plan:

Due to non-native soil (i.e., manicured lawn), ISs were not collected at MG01 and MG10.

DAILY QUALITY CONTROL REPORT



Project Name: Remedial Investigation Former Cape Poge Little Neck Bomb Target MRS, Former Moving Target Machine Gun Range at South Beach MRS, & Tisbury Great Pond MRS
Contract Number: W912DY-04-D-0019
Delivery Order: 0006
Site Location: Former Cape Poge Little Neck Bomb Target MRS
Date: October 16, 2011
AMEC Contact: Donna Sharp, donna.sharp@amec.com, 865-603-9863

Activities Conducted:

The AMEC Field Sampling Team, with UXB UXO escort (Pat Fogelson), continued collecting soil samples. The field team staked the grid corners of CP01 and CP02 and flagged discrete sample locations CP04 through CP11. One incremental sample and two Field Triplicate (FT) samples were collected. Nine discrete surface soil and ten discrete subsurface soil samples were collected, including one subsurface soil Field Duplicate (FD) sample. Samples were collected using a stainless steel hand-auger or trowel and homogenized in a stainless steel bowl using a stainless steel spoon. Samples were packaged and labeled, but no coolers shipped to TestAmerica today. Samples are summarized below.

Equipment Calibrations:

No calibration required.

Samples Collected: (including Quality Control Samples)

Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
CP01	IS01	Soil	1150	Metals, Explosives	10/17/11	IS sample – 100 increments
CP01	IS02	Soil	1321	Metals, Explosives	10/17/11	IS QC sample – FT of IS01 –100 increments
CP01	IS03	Soil	1432	Metals, Explosives	10/17/11	IS QC sample – FT of IS01 –100 increments
CP04	SB001	Soil	1320	Metals, Explosives	10/17/11	Discrete surface sample
CP04	SB002	Soil	1325	Metals, Explosives	10/17/11	Discrete subsurface sample
CP05	SB003	Soil	1401	Metals, Explosives	10/17/11	Discrete surface sample
CP05	SB004	Soil	1404	Metals, Explosives	10/17/11	Discrete subsurface sample
CP06	SB005	Soil	1340	Metals, Explosives	10/17/11	Discrete surface sample
CP06	SB006	Soil	1343	Metals, Explosives	10/17/11	Discrete subsurface sample
CP07	SB007	Soil	1300	Metals, Explosives	10/17/11	Discrete surface sample
CP07	SB008	Soil	1303	Metals, Explosives	10/17/11	Discrete subsurface sample
CP08	SB009	Soil	1155	Metals, Explosives	10/17/11	Discrete surface sample
CP08	SB010	Soil	1159	Metals, Explosives	10/17/11	Discrete subsurface sample

DAILY QUALITY CONTROL REPORT



Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
CP08	SB011	Soil	1159	Metals, Explosives	10/17/11	QC Sample – FD of SB010
CP09	SB012	Soil	1140	Metals, Explosives	10/17/11	Discrete surface sample
CP09	SB013	Soil	1142	Metals, Explosives	10/17/11	Discrete subsurface sample
CP10	SB014	Soil	1120	Metals, Explosives	10/17/11	Discrete surface sample
CP10	SB015	Soil	1124	Metals, Explosives	10/17/11	Discrete subsurface sample
CP11	SB016a	Soil	1241	Metals, Explosives	10/17/11	Discrete surface sample
CP11	SB016b	Soil	1243	Metals, Explosives	10/17/11	Discrete subsurface sample
CP12	SB017	Soil	1522	Metals, Explosives	10/17/11	Discrete surface sample
CP12	SB018	Soil	1525	Metals, Explosives	10/17/11	Discrete subsurface sample

DAILY QUALITY CONTROL REPORT



Project Name: Remedial Investigation Former Cape Poge Little Neck Bomb Target MRS, Former Moving Target Machine Gun Range at South Beach MRS, & Tisbury Great Pond MRS
Contract Number: W912DY-04-D-0019
Delivery Order: 0006
Site Location: Former Cape Poge Little Neck Bomb Target MRS
Date: October 17, 2011
AMEC Contact: Donna Sharp, donna.sharp@amec.com, 865-603-9863

Activities Conducted:

The AMEC Field Sampling Team, with UXB UXO escort (Mark Atherton), continued collecting soil samples. One incremental sample and two Field Triplicate (FT) samples were collected. Eight discrete surface soil samples, including one Field Duplicate (FD) sample, and eight discrete subsurface soil samples were collected, including one FD sample. In addition, one subsurface soil matrix spike (MS)/matrix spike duplicate (MSD) sample set was collected. Samples were collected using a stainless steel hand-auger or trowel and homogenized in a stainless steel bowl using a stainless steel spoon. Samples were packaged and labeled, and samples collected between October 13 and 16 were shipped to TestAmerica. Samples are summarized below.

Equipment Calibrations:

No calibration required.

Samples Collected: (including Quality Control Samples)

Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
CP02	IS004	Soil	1337	Metals, Explosives	10/20/11	IS sample – 100 increments
CP02	IS005	Soil	1436	Metals, Explosives	10/20/11	IS QC sample – FT of IS004 –100 increments
CP02	IS006	Soil	1517	Metals, Explosives	10/20/11	IS QC sample – FT of IS004 –100 increments
CP13	SB019	Soil	1246	Metals, Explosives	10/20/11	Discrete surface sample
CP13	SB020	Soil	1250	Metals, Explosives	10/20/11	Discrete subsurface sample
CP13	SB021	Soil	1246	Metals, Explosives	10/20/11	QC Sample – FD of SB019
CP13	SB022	Soil	1250	Metals, Explosives	10/20/11	QC Sample – MS/MSD of SB020
CP14	SB023	Soil	1306	Metals, Explosives	10/20/11	Discrete surface sample
CP14	SB024	Soil	1310	Metals, Explosives	10/20/11	Discrete subsurface sample
CP15	SB025	Soil	1355	Metals, Explosives	10/20/11	Discrete surface sample
CP15	SB026	Soil	1357	Metals, Explosives	10/20/11	Discrete subsurface sample
CP16	SB027	Soil	1420	Metals, Explosives	10/20/11	Discrete surface sample

DAILY QUALITY CONTROL REPORT



Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
CP16	SB028	Soil	1440	Metals, Explosives	10/20/11	Discrete subsurface sample
CP17	SB029	Soil	1453	Metals, Explosives	10/20/11	Discrete surface sample
CP17	SB030	Soil	1503	Metals, Explosives	10/20/11	Discrete subsurface sample
CP18	SB031	Soil	1330	Metals, Explosives	10/20/11	Discrete surface sample
CP18	SB032	Soil	1336	Metals, Explosives	10/20/11	Discrete subsurface sample
CP18	SB033	Soil	1336	Metals, Explosives	10/20/11	QC Sample – FD of SB032
CP19	SB034	Soil	1442	Metals, Explosives	10/20/11	Discrete surface sample
CP19	SB035	Soil	1444	Metals, Explosives	10/20/11	Discrete subsurface sample

DAILY QUALITY CONTROL REPORT



Project Name: Remedial Investigation Former Cape Poge Little Neck Bomb Target MRS, Former Moving Target Machine Gun Range at South Beach MRS, & Tisbury Great Pond MRS
Contract Number: W912DY-04-D-0019
Delivery Order: 0006
Site Location: Former Cape Poge Little Neck Bomb Target MRS
Date: October 18, 2011
AMEC Contact: Donna Sharp, donna.sharp@amec.com, 865-603-9863

Activities Conducted:

The AMEC Field Sampling Team, with UXB UXO escort (Mark Atherton), continued collecting soil samples. Incremental Sample (IS) unit grid corners at CP03 were staked. One incremental sample and two Field Triplicate (FT) samples were collected. Eight discrete surface soil samples, including one Field Duplicate (FD) sample, and nine discrete subsurface soil samples were collected, including one FD sample. Samples were collected using a stainless steel hand-auger or trowel and homogenized in a stainless steel bowl using a stainless steel spoon. Samples were packaged and labeled, but no samples were shipped to TestAmerica. Samples are summarized below.

Equipment Calibrations:

No calibration required.

Samples Collected: (including Quality Control Samples)

Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
CP03	IS007	Soil	1245	Metals, Explosives	10/20/11	IS sample – 100 increments
CP03	IS008	Soil	1345	Metals, Explosives	10/20/11	IS QC sample – FT of IS007 –100 increments
CP03	IS009	Soil	1428	Metals, Explosives	10/20/11	IS QC sample – FT of IS007 –100 increments
CP20	SB036	Soil	1415	Metals, Explosives	10/20/11	Discrete subsurface sample
CP20	SB037	Soil	1330	Metals, Explosives	10/20/11	Discrete surface sample
CP21	SB038	Soil	1220	Metals, Explosives	10/20/11	Discrete surface sample
CP21	SB039	Soil	1228	Metals, Explosives	10/20/11	Discrete subsurface sample
CP22	SB040	Soil	1340	Metals, Explosives	10/20/11	Discrete surface sample
CP22	SB041	Soil	1350	Metals, Explosives	10/20/11	Discrete subsurface sample
CP23	SB042	Soil	1440	Metals, Explosives	10/20/11	Discrete surface sample
CP23	SB043	Soil	1450	Metals, Explosives	10/20/11	Discrete subsurface sample
CP23	SB044	Soil	1440	Metals, Explosives	10/20/11	QC Sample – FD of SB042
CP23	SB045	Soil	1450	Metals, Explosives	10/20/11	QC Sample – MS/MSD of SB020

DAILY QUALITY CONTROL REPORT



Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
CP24	SB046	Soil	1300	Metals, Explosives	10/20/11	Discrete surface sample
CP24	SB047	Soil	1315	Metals, Explosives	10/20/11	Discrete subsurface sample
CP25	SB048	Soil	1325	Metals, Explosives	10/20/11	Discrete surface sample
CP25	SB049	Soil	1335	Metals, Explosives	10/20/11	Discrete subsurface sample
CP26	SB050	Soil	1235	Metals, Explosives	10/20/11	Discrete surface sample
CP26	SB051	Soil	1240	Metals, Explosives	10/20/11	Discrete subsurface sample
CP27	SB052	Soil	1355	Metals, Explosives	10/20/11	Discrete surface sample
CP27	SB053	Soil	1405	Metals, Explosives	10/20/11	Discrete subsurface sample

DAILY QUALITY CONTROL REPORT



Project Name: Remedial Investigation Former Cape Poge Little Neck Bomb Target MRS, Former Moving Target Machine Gun Range at South Beach MRS, & Tisbury Great Pond MRS
Contract Number: W912DY-04-D-0019
Delivery Order: 0006
Site Location: Tisbury Great Pond MRS
Date: October 19, 2011
AMEC Contact: Donna Sharp, donna.sharp@amec.com, 865-603-9863

Activities Conducted:

The AMEC Field Sampling Team, with UXB UXO escort (Rob Rossi), began collecting soil and sediment samples at Tisbury Great Pond MRS. Nineteen sediment samples were collected, including 2 Field Duplicate (FD) samples. Sediment samples were collected from a small boat using a petite ponar dredge sampler. Three discrete surface soil samples, including one FD sample, and one discrete subsurface soil sample were collected. Soil samples were using a stainless steel hand-auger or trowel and homogenized in a stainless steel bowl using a stainless steel spoon. Samples were packaged and labeled, but no samples were shipped to TestAmerica. Samples are summarized below.

Equipment Calibrations:

No calibration required.

Samples Collected: (including Quality Control Samples)

Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
TP05	SD018	Sediment	1110	Metals, Explosives	10/20/11	Discrete sediment sample
TP06	SD019	Sediment	1115	Metals, Explosives	10/20/11	Discrete sediment sample
TP07	SD020	Sediment	1120	Metals, Explosives	10/20/11	Discrete sediment sample
TP08	SD021	Sediment	1130	Metals, Explosives	10/20/11	Discrete sediment sample
TP09	SD022	Sediment	1125	Metals, Explosives	10/20/11	Discrete sediment sample
TP10	SD023	Sediment	1135	Metals, Explosives	10/20/11	Discrete sediment sample
TP11	SD024	Sediment	1140	Metals, Explosives	10/20/11	Discrete sediment sample
TP12	SD025	Sediment	1145	Metals, Explosives	10/20/11	Discrete sediment sample
TP13	SD026	Sediment	1150	Metals, Explosives	10/20/11	Discrete sediment sample
TP14	SD027	Sediment	0955	Metals, Explosives	10/20/11	Discrete sediment sample
TP14	SD028	Sediment	0955	Metals, Explosives	10/20/11	Sediment QC sample – FD of SD028
TP15	SD029	Sediment	1030	Metals, Explosives	10/20/11	Discrete sediment sample
TP16	SD030	Sediment	1020	Metals, Explosives	10/20/11	Discrete sediment sample

DAILY QUALITY CONTROL REPORT



Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
TP17	SD031	Sediment	0948	Metals, Explosives	10/20/11	Discrete sediment sample
TP18	SD032	Sediment	1045	Metals, Explosives	10/20/11	Discrete sediment sample
TP19	SD033	Sediment	1040	Metals, Explosives	10/20/11	Discrete sediment sample
TP20	SD034	Sediment	1105	Metals, Explosives	10/20/11	Discrete sediment sample
TP21	SD035	Sediment	1055	Metals, Explosives	10/20/11	Discrete sediment sample
TP21	SD036	Sediment	1055	Metals, Explosives	10/20/11	Sediment QC sample – FD of SD035
TP01	SB128	Soil	1330	Metals, Explosives	10/20/11	Discrete surface sample
TP01	SB129	Soil	1332	Metals, Explosives	10/20/11	QC sample – FD of SB128
TP01	SB130	Soil	1335	Metals, Explosives	10/20/11	Discrete surface sample
TP01	SB131	Soil	1345	Metals, Explosives	10/20/11	Discrete subsurface sample

DAILY QUALITY CONTROL REPORT



Project Name: Remedial Investigation Former Cape Poge Little Neck Bomb Target MRS, Former Moving Target Machine Gun Range at South Beach MRS, & Tisbury Great Pond MRS
Contract Number: W912DY-04-D-0019
Delivery Order: 0006
Site Location: Former Cape Poge Little Neck Bomb Target MRS and Former Moving Target Machine Gun Range at South Beach MRS
Date: October 20, 2011
AMEC Contact: Donna Sharp, donna.sharp@amec.com, 865-603-9863

Activities Conducted:

The AMEC Field Sampling Team, with UXB UXO escort (Rob Rossi), continued collecting soil and sediment samples at Cape Poge and South Beach. Four sediment samples were collected, including one Field Duplicate (FD) sample. Sediment samples were collected from a small boat using a petite ponar dredge sampler. One discrete surface soil sample and one discrete subsurface soil sample were collected. Soil samples were using a stainless steel hand-auger or trowel and homogenized in a stainless steel bowl using a stainless steel spoon. Samples were packaged and labeled, and samples collected between October 17 and October 19 were shipped to TestAmerica. Samples are summarized below.

Equipment Calibrations:

No calibration required.

Samples Collected: (including Quality Control Samples)

Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
CP44	SD014	Sediment	0950	Metals, Explosives	10/22/11	Discrete sediment
CP45	SD015	Sediment	0940	Metals, Explosives	10/22/11	Discrete sediment
CP45	SD016	Sediment	0940	Metals, Explosives	10/22/11	Sediment QC sample – FD of SD015
CP46	SD017	Sediment	1010	Metals, Explosives	10/22/11	Discrete sediment
MG35	SB123a	Soil	1115	Metals, Explosives	10/22/11	Discrete surface sample
MG35	SB124a	Soil	1125	Metals, Explosives	10/22/11	Discrete subsurface samples

DAILY QUALITY CONTROL REPORT



Project Name: Remedial Investigation Former Cape Poge Little Neck Bomb Target MRS, Former Moving Target Machine Gun Range at South Beach MRS, & Tisbury Great Pond MRS
Contract Number: W912DY-04-D-0019
Delivery Order: 0006
Site Location: Former Cape Poge Little Neck Bomb Target MRS
Date: October 22, 2011
AMEC Contact: Donna Sharp, donna.sharp@amec.com, 865-603-9863

Activities Conducted:

The AMEC Field Sampling Team, with UXB UXO escort (Rob Rossi), continued collecting sediment samples. Thirteen sediment samples were collected, including one Field Duplicate (FD) sample. Sediment samples were collected from a small boat using a petite ponar dredge sampler. Samples were packaged and labeled, and samples collected between October 20 and October 22 were shipped to TestAmerica. Samples are summarized below.

Equipment Calibrations:

No calibration required.

Samples Collected: (including Quality Control Samples)

Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
CP32	SD001	Sediment	0745	Metals, Explosives	10/22/11	Discrete sediment sample
CP33	SD002	Sediment	0810	Metals, Explosives	10/22/11	Discrete sediment sample
CP34	SD003	Sediment	0755	Metals, Explosives	10/22/11	Discrete sediment sample
CP35	SD004	Sediment	0830	Metals, Explosives	10/22/11	Discrete sediment sample
CP36	SD005	Sediment	0900	Metals, Explosives	10/22/11	Discrete sediment sample
CP37	SD006	Sediment	0930	Metals, Explosives	10/22/11	Discrete sediment sample
CP38	SD007	Sediment	0940	Metals, Explosives	10/22/11	Discrete sediment sample
CP39	SD008	Sediment	0950	Metals, Explosives	10/22/11	Discrete sediment sample
CP40	SD009	Sediment	1020	Metals, Explosives	10/22/11	Discrete sediment sample
CP41	SD010	Sediment	1010	Metals, Explosives	10/22/11	Discrete sediment sample
CP41	SD011	Sediment	1010	Metals, Explosives	10/22/11	Sediment QC sample – FD of SD010
CP42	SD012	Sediment	1030	Metals, Explosives	10/22/11	Discrete sediment sample
CP43	SD013	Sediment	1040	Metals, Explosives	10/22/11	Discrete sediment sample

DAILY QUALITY CONTROL REPORT



Project Name: Remedial Investigation Former Cape Poge Little Neck Bomb Target MRS, Former Moving Target Machine Gun Range at South Beach MRS, & Tisbury Great Pond MRS
Contract Number: W912DY-04-D-0019
Delivery Order: 0006
Site Location: Former Cape Poge Little Neck Bomb Target MRS
Date: November 1, 2011
AMEC Contact: Donna Sharp, donna.sharp@amec.com, 865-603-9863

Activities Conducted:

The AMEC Field Sampling Team, with UXB UXO escort (Pat Fogelson), began collecting groundwater samples and continued collecting sediment samples. Four groundwater samples were collected, including one Field Duplicate (FD) sample. Groundwater samples were collected using low-flow techniques. Groundwater was purged using a peristaltic pump until parameter stabilization (parameters measured using an YSI 656). Four sediment samples were collected, including one Field Duplicate (FD) sample. Sediment samples were collected from a small boat using a petite ponar dredge sampler. Samples were packaged and labeled; no samples were shipped to TestAmerica. Samples are summarized below.

Equipment Calibrations:

YSI 656
 Turbidity Meter

Samples Collected: (including Quality Control Samples)

Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
CP29	GW002	Groundwater	1305	Metals, Explosives	11/3/11	Discrete groundwater
CP31	GW004	Groundwater	1456	Metals, Explosives	11/3/11	Discrete groundwater
CP31	GW005	Groundwater	1456	Metals, Explosives	11/3/11	QC sample – FD of GW004
CP44	SD014	Sediment	1601	Metals, Explosives	11/3/11	Discrete sediment sample
CP45	SD015	Sediment	1550	Metals, Explosives	11/3/11	Discrete sediment sample
CP45	SD016	Sediment	1550	Metals, Explosives	11/3/11	QC sample – FD of SD015
CP46	SD017	Sediment	1540	Metals, Explosives	11/3/11	Discrete sediment sample
CP47	GW015	Groundwater	1315	Metals, Explosives	11/3/11	Discrete groundwater

Deviations from Sampling and Analysis Plan:

Due to homeowner not wanting a sample collected on property, groundwater sample location CP30 was relocated. A groundwater sample was not collected at Little Neck due to lack of freshwater.

DAILY QUALITY CONTROL REPORT



Project Name: Remedial Investigation Former Cape Poge Little Neck Bomb Target MRS, Former Moving Target Machine Gun Range at South Beach MRS, & Tisbury Great Pond MRS
Contract Number: W912DY-04-D-0019
Delivery Order: 0006
Site Location: Former Moving Target Machine Gun Range at South Beach MRS and Tisbury Great Pond MRS
Date: November 2, 2011
AMEC Contact: Donna Sharp, donna.sharp@amec.com, 865-603-9863

Activities Conducted:

The AMEC Field Sampling Team, with UXB UXO escort (Pat Fogelson), continued collecting groundwater and soil samples. Eight groundwater samples were collected, including two Field Duplicate (FD) samples. Groundwater samples were collected using low-flow techniques. Groundwater was purged using a peristaltic pump until parameter stabilization (parameters measured using an YSI 656). Two discrete subsurface soil samples were collected. Soil samples were collected using a stainless steel hand-auger or trowel and homogenized in a stainless steel bowl using a stainless steel spoon. Samples were packaged and labeled; no samples were shipped to TestAmerica. Samples are summarized below.

Equipment Calibrations:

YSI 656
 Turbidity meter

Samples Collected: (including Quality Control Samples)

Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
MG37	GW006	Groundwater	0850	Metals, Explosives	11/3/11	Discrete groundwater sample
MG37	GW010	Groundwater	0850	Metals, Explosives	11/3/11	QC sample – FD of GW006
MG38	GW007	Groundwater	1008	Metals, Explosives	11/3/11	Discrete groundwater sample
MG40	GW009	Groundwater	1049	Metals, Explosives	11/3/11	Discrete groundwater sample
TP02	GW011	Groundwater	1317	Metals, Explosives	11/3/11	Discrete groundwater sample
TP03	GW012	Groundwater	1533	Metals, Explosives	11/3/11	Discrete groundwater sample
TP04	GW013	Groundwater	1455	Metals, Explosives	11/3/11	Discrete groundwater sample
TP04	GW014	Groundwater	1455	Metals, Explosives	11/3/11	QC sample – FD of GW013
TP23	SB132	Soil	1255	Metals, Explosives	11/3/11	Discrete subsurface soil
TP24	SB133	Soil	1305	Metals, Explosives	11/3/11	Discrete subsurface soil

Deviations from Sampling and Analysis Plan:

Due to lack of access, a groundwater sample was not collected at MG39.

DAILY QUALITY CONTROL REPORT



Project Name: Remedial Investigation Former Cape Poge Little Neck Bomb Target MRS,
Former Moving Target Machine Gun Range at South Beach MRS, & Tisbury
Great Pond MRS
Contract Number: W912DY-04-D-0019
Delivery Order: 0006
Site Location: NA
Date: November 3, 2011
AMEC Contact: Donna Sharp, donna.sharp@amec.com, 865-603-9863

Activities Conducted:

The AMEC Field Sampling Team collected one investigation derived waste sample from the collected groundwater purge water. Samples were packaged and labeled, and samples collected from November 1 and November 3 were shipped to Test America.

Equipment Calibrations:

No calibration required.

Samples Collected: (including Quality Control Samples)

Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
MV01	IDW01	Water	0900	Metals, Explosives	11/3/11	IDW sample from decontamination fluids



EM-61 Anomaly Dig List

Date of Reacquisition 030111
Date of Intrusive 030111
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0- 90 deg)	Object Nose Bearing (0-360 Deg)
P0001	P00010001	<input checked="" type="checkbox"/>	378299.8563	4586263.6781	3.43953958789455				

Anomaly Notes

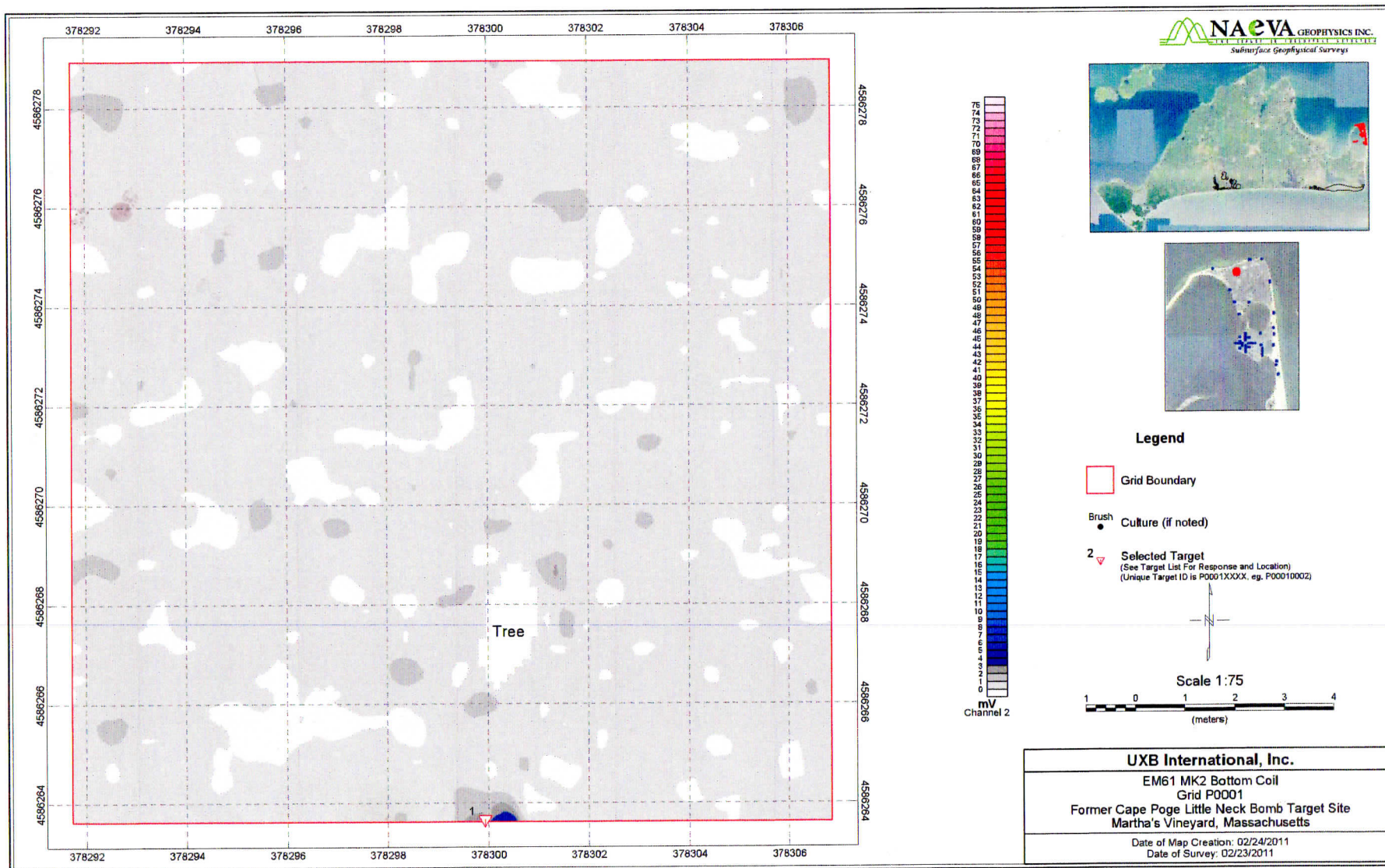
Target Peak falls outside the Grid
Boundary

Description of Item

SODA can TAB

Disposition of Item

Monday, February 28, 2011





EM-61 Anomaly Dig List

Date of Reacquisition 032211

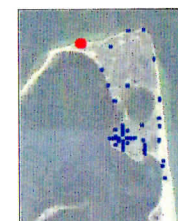
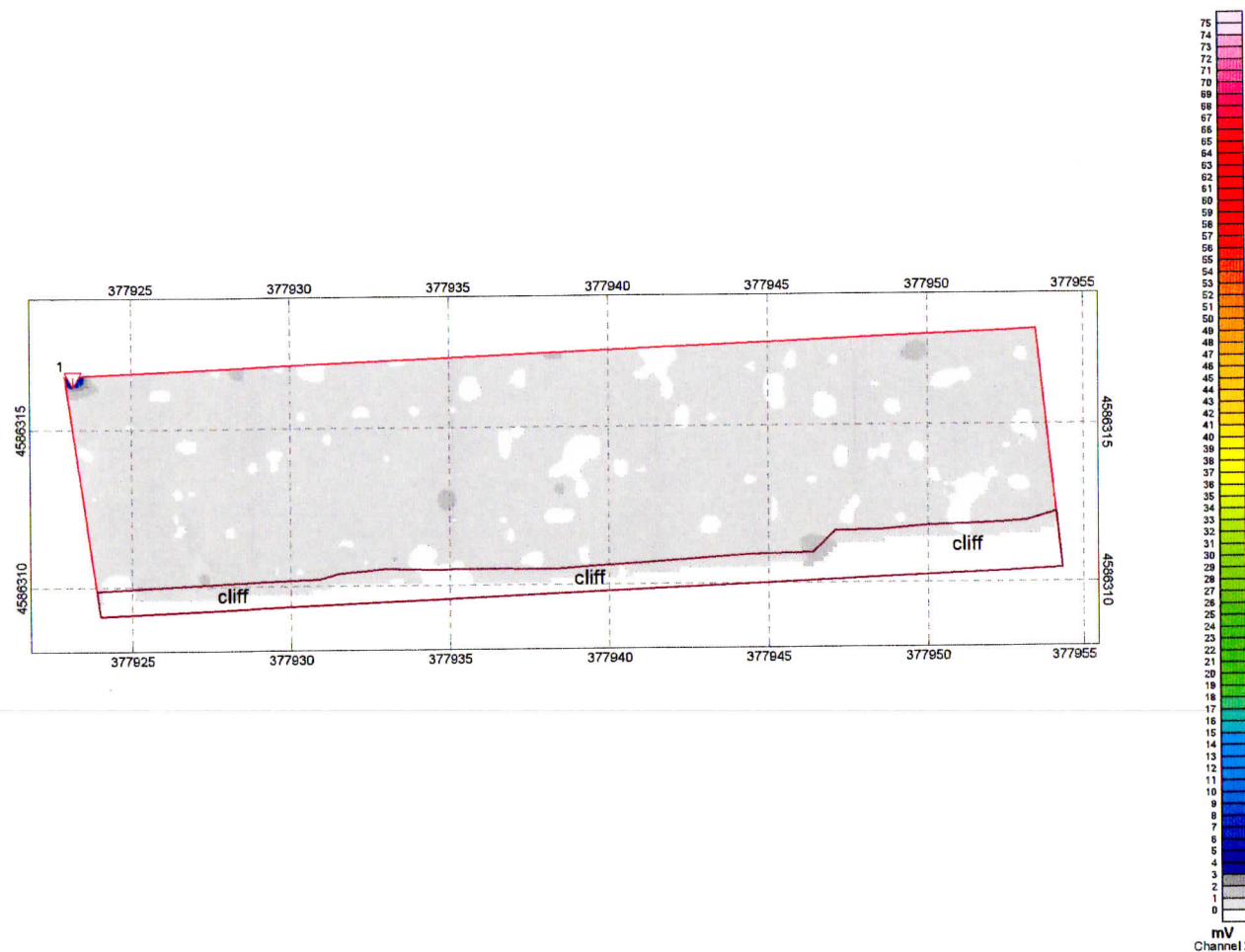
Date of Intrusive 032211

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0002	P00020001	<input checked="" type="checkbox"/>	377923.172	4586316.677	6.33365401122484				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CID-metal flake						removed

Tuesday, March 22, 2011

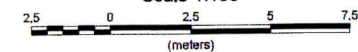


Legend

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



Scale 1:150



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



EM-61 Anomaly Dig List

Date of Reacquisition 03 22 11

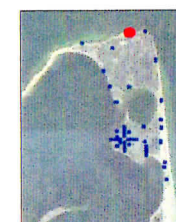
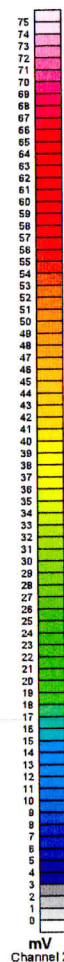
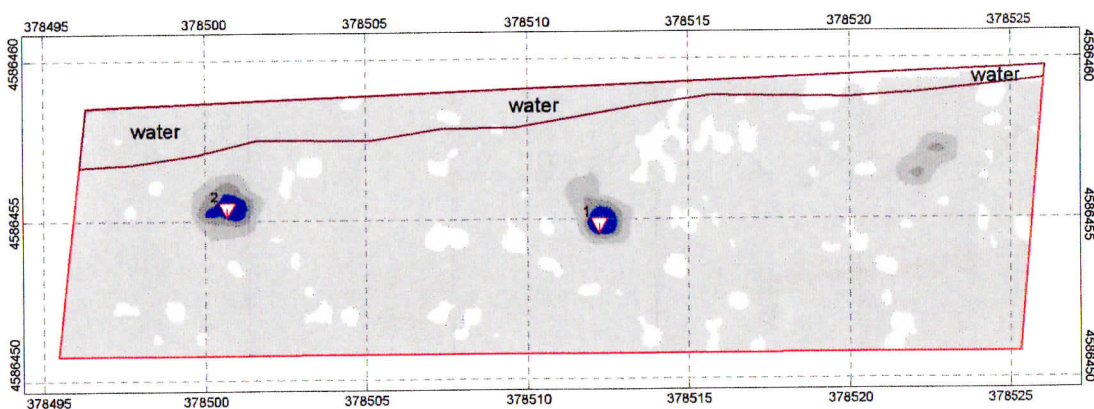
Date of Intrusive 03 22 11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

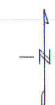
Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0003	P00030001	<input checked="" type="checkbox"/>	378512.23	4586454.864	5.74816866128862				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			no find						
P0003	P00030002	<input checked="" type="checkbox"/>	378500.7	4586455.4	4.12668501028544				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
Target moved to center of anomaly; Secondary peaks to SE and SW			no find no find						

Tuesday, March 22, 2011

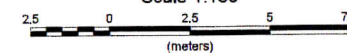


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- 2 ▼ 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



EM-61 Anomaly Dig List

Date of Reacquisition 031511
Date of Intrusive 031511
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0004	P00040001	<input checked="" type="checkbox"/>	378704.133	4586470.898	61.6112961905236				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Footprint extends roughly 2.5 x 3.6m			CTR PIPE			removed			
P0004	P00040002	<input checked="" type="checkbox"/>	378700.946	4586469.355	43.108833256389				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Footprint extends roughly 2.2 x 2.5m			LEED 13			removed			
P0004	P00040003	<input checked="" type="checkbox"/>	378700.73	4586471.277	10.9563858923461				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			same as - 02			-			
P0004	P00040004	<input checked="" type="checkbox"/>	378702.303	4586473.087	10.6855533615394				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			no find			-			
P0004	P00040005	<input checked="" type="checkbox"/>	378704.85	4586472.594	10.1626237596232				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			same as - 01			Removed			



EM-61 Anomaly Dig List

Date of Reacquisition 03/15/11
Date of Intrusive 03/15/11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0004	P00040006	<input checked="" type="checkbox"/>	378693.1326	4586472.6039	10.0522638834248				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal object				removed		
P0004	P00040007	<input checked="" type="checkbox"/>	378700.554	4586474.351	7.59271855061324				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			no find				-		
P0004	P00040008	<input checked="" type="checkbox"/>	378699.5668	4586466.7384	7.39970184653347				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target roughly .25m South			CD-wire				removed		
P0004	P00040009	<input checked="" type="checkbox"/>	378702.312	4586473.641	7.00466610480725				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to target to South			no find				-		
P0004	P00040010	<input checked="" type="checkbox"/>	378702.319	4586474.084	6.88595629942149				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to target to South			no find				-		



EM-61 Anomaly Dig List

Date of Reacquisition 03/11/11
Date of Intrusive 03/11/11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0004	P00040011	<input checked="" type="checkbox"/>	378702.719	4586467.547	6.77313573424714				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			no find				-		
P0004	P00040012	<input checked="" type="checkbox"/>	378700.584	4586473.436	6.37599674522819				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			no find				-		
P0004	P00040013	<input checked="" type="checkbox"/>	378693.701	4586467.042	6.22958971820916				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			no find				-		
P0004	P00040014	<input checked="" type="checkbox"/>	378699.205	4586470.548	6.22838163124363				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			Hot Rock				removed		
P0004	P00040015	<input checked="" type="checkbox"/>	378700.559	4586475.351	5.71959061754903				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			no find				-		



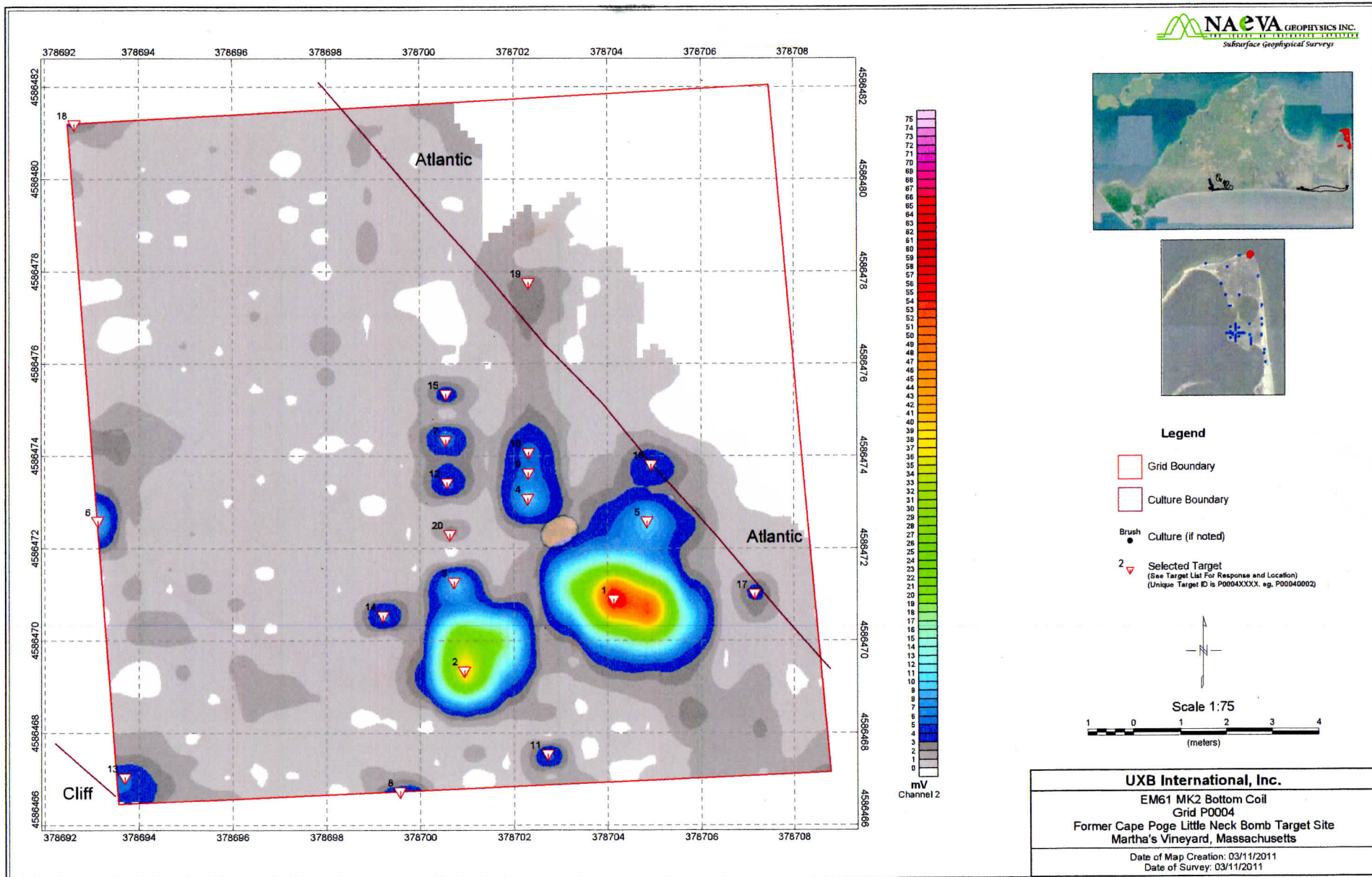
EM-61 Anomaly Dig List

Date of Reacquisition 031511
Date of Intrusive 031511
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0004	P00040016	<input checked="" type="checkbox"/>	378704.937	4586473.829	5.68105189252333				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			HKT Rock				-		
P0004	P00040017	<input checked="" type="checkbox"/>	378707.136	4586471.026	4.77673908057078				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			no find				-		
P0004	P00040018	<input checked="" type="checkbox"/>	378692.6387	4586481.1995	4.20031722602858				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target roughly .2 North			no find				-		
P0004	P00040019	<input checked="" type="checkbox"/>	378702.312	4586477.765	3.2275680509497				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			no find				-		
P0004	P00040020	<input checked="" type="checkbox"/>	378700.644	4586472.315	3.09434939115315				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			no find				-		

Monday, March 14, 2011





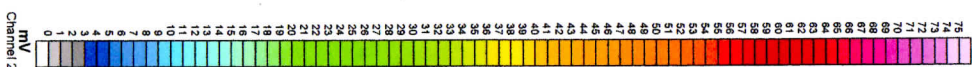
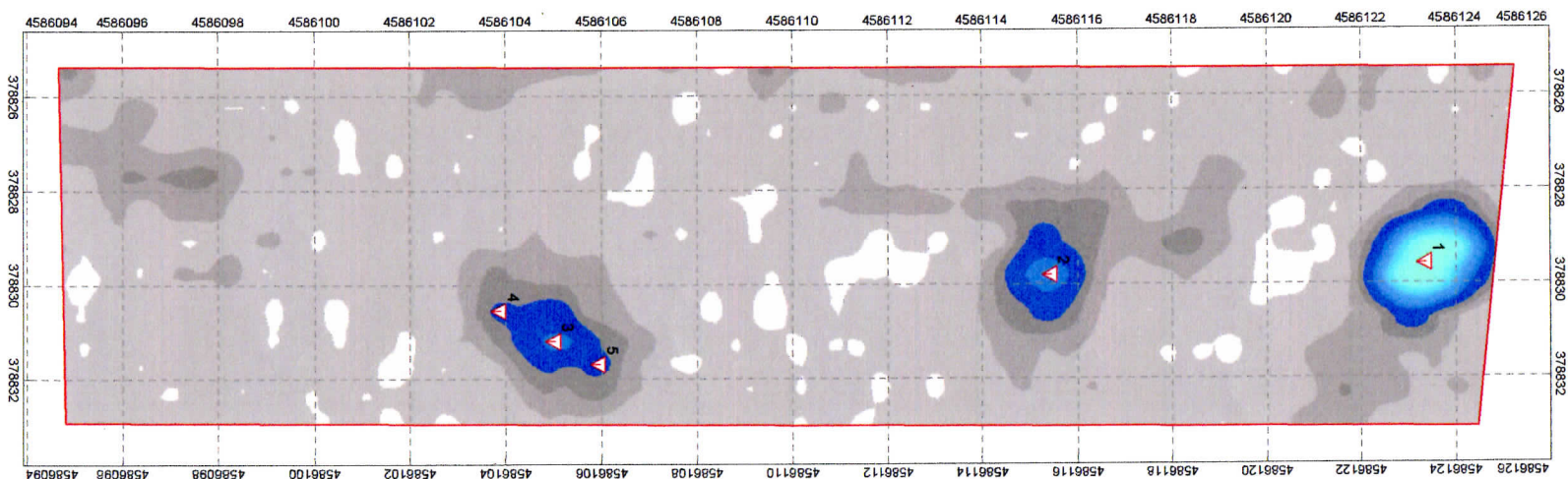
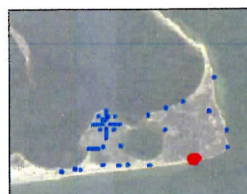
EM-61 Anomaly Dig List

Date of Reacquisition 03-15-11
Date of Intrusive 03-15-11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

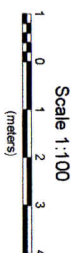
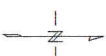
Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0005	P00050001	<input checked="" type="checkbox"/>	378829.5812	4586123.4016	14.3571107288866				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD - metal object - 3ft + 4pgtk				LIP		
P0005	P00050002	<input checked="" type="checkbox"/>	378829.8	4586115.45	6.35817241668701				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			no find				—		
P0005	P00050003	<input checked="" type="checkbox"/>	378831.1998	4586105.0329	5.52160700098878				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			Depth - 3ft plus junk				—		
P0005	P00050004	<input checked="" type="checkbox"/>	378830.55	4586103.9	3.35957837037216				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			No find				—		
P0005	P00050005	<input checked="" type="checkbox"/>	378831.6868	4586105.9598	3.3131779896717				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			Same as 03 - unlc - 3ft (+)				—		

Monday, March 14, 2011



Legend

- Grid Boundary
- Culture Boundary
- Brush Culture (if noted)
- 2 ▽ Selected Target
(See Target List for Response and Location)
(Unique Target ID is P0005000X, eg. P0005000Z)



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



EM-61 Anomaly Dig List

Date of Reacquisition 03/7/11

Date of Intrusive 03/7/11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0006	P00060001	<input checked="" type="checkbox"/>	378186.15	4585985.25	1175.34851073777				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target Associated with the Culture			CD-metal object				removed		
P0006	P00060002	<input checked="" type="checkbox"/>	378191.4	4585981.05	69.58823391354				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			Same as # 03 ^{cm} based on pics.				✓		
P0006	P00060003	<input checked="" type="checkbox"/>	378190.95	4585980.3	49.8949165227462				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Secondary Peak to the West within 0.6m			CD-metal object				removed		
P0006	P00060004	<input checked="" type="checkbox"/>	378193.35	4585972.35	20.0993022782483				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal object				removed		
P0006	P00060005	<input checked="" type="checkbox"/>	378200.4	4585969.65	12.1865024546825				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal object				removed		



EM-61 Anomaly Dig List

Date of Reacquisition 03/17/11

Date of Intrusive 03/17/11

Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0006	P00060006	<input checked="" type="checkbox"/>	378197.25	4585974.45	10.4613828659058				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD metal object				removed		
P0006	P00060007	<input checked="" type="checkbox"/>	378196.2	4585968	6.51672601652637				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD metal object CD metal object				removed		
P0006	P00060008	<input checked="" type="checkbox"/>	378195.75	4585971.3	4.35482549281584				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD metal object				removed		
P0006	P00060009	<input checked="" type="checkbox"/>	378196.9650	4585972.375	4.16084602007509				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Secondary Peak to the South within 0.4m			CD metal object				removed		
P0006	P00060010	<input checked="" type="checkbox"/>	378195.7883	4585968.6712	4.01307917539662				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD - 5/16mm '07				-		



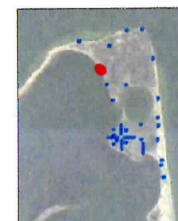
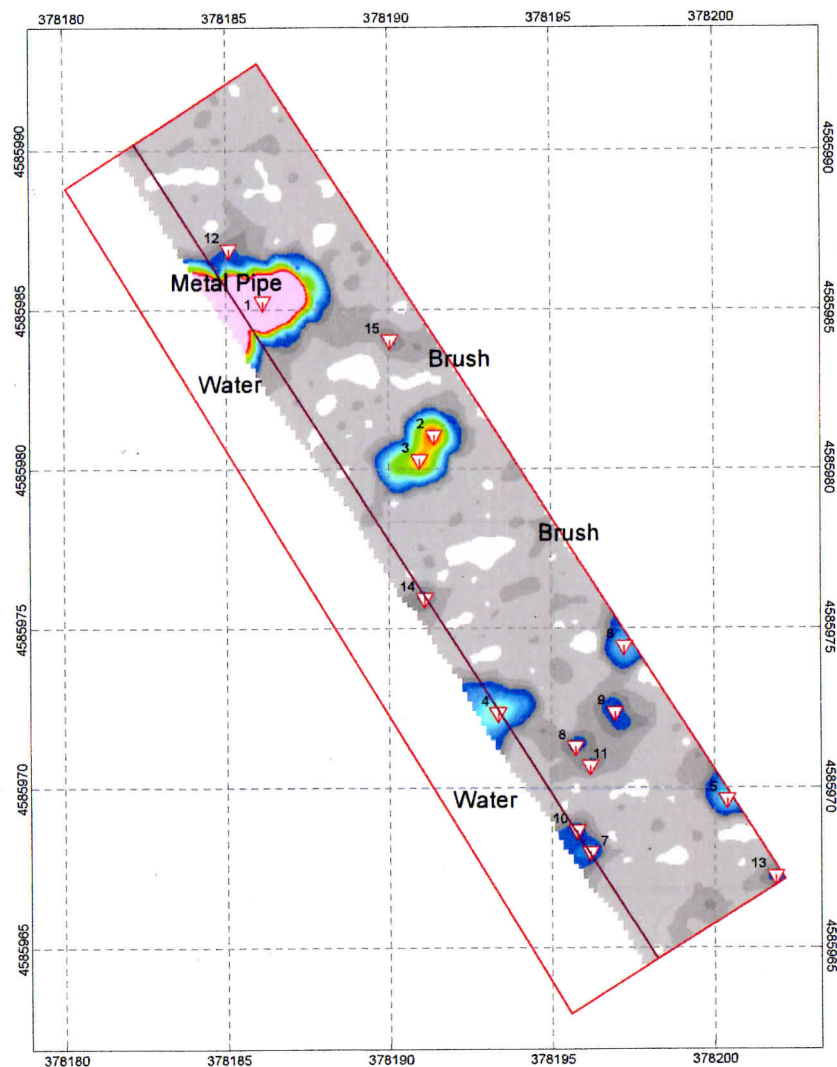
EM-61 Anomaly Dig List

Date of Reacquisition 03/7/11
Date of Intrusive 03/7/11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

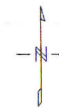
Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0006	P00060011	<input checked="" type="checkbox"/>	378196.2	4585970.7	3.9738709924163				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD metal object				removed		
P0006	P00060012	<input checked="" type="checkbox"/>	378185.1	4585986.9	3.82227444601174				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			Same as 01				—		
P0006	P00060013	<input checked="" type="checkbox"/>	378201.9	4585967.25	3.75267672533053				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			no find				—		
P0006	P00060014	<input checked="" type="checkbox"/>	378191.1	4585975.95	3.48319482803345				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal object				removed		
P0006	P00060015	<input checked="" type="checkbox"/>	378190.05	4585984.05	3.44273614710991				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal object				removed		

Monday, March 14, 2011

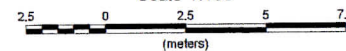


Legend

- 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



EM-61 Anomaly Dig List

Date of Reacquisition 03 28 11

Date of Intrusive 03 28 11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0007	P00070001	<input checked="" type="checkbox"/>	378274.95	4585791.75	5026.03466580433				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target Associated with the Culture			CD Pipe				LIP		
P0007	P00070002	<input checked="" type="checkbox"/>	378273.2597	4585790.7260	2024.15455136544				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target Associated with the Culture			Same as 01				-		
P0007	P00070003	<input checked="" type="checkbox"/>	378269.4	4585793.1	1992.79797343228				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target Associated with the Culture			CD Pipe				LIP		
P0007	P00070004	<input checked="" type="checkbox"/>	378271.5	4585801.65	885.829895019531				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target Associated with the Culture			CD metal object				removed		
P0007	P00070005	<input checked="" type="checkbox"/>	378267.15	4585798.65	93.9976806599625				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD metal object				removed		



EM-61 Anomaly Dig List

Date of Reacquisition 03 28 17

Date of Intrusive 03 28 17

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0007	P00070006	<input checked="" type="checkbox"/>	378272.85	4585797.9	83.7876129126745				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CD metal object						removed
P0007	P00070007	<input checked="" type="checkbox"/>	378267.9	4585799.4	23.6256351468959				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			Same as 05						-
P0007	P00070008	<input checked="" type="checkbox"/>	378271.0986	4585796.3395	18.286393638413				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CD metal object						Removed
P0007	P00070009	<input checked="" type="checkbox"/>	378276.75	4585786.35	17.1434917449951				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CD-metal object						removed
P0007	P00070010	<input checked="" type="checkbox"/>	378275.5219	4585785.8874	9.43625015946758				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			Same as 05						-



EM-61 Anomaly Dig List

Date of Reacquisition 032811

Date of Intrusive 032811

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0007	P00070011	<input checked="" type="checkbox"/>	378272.0893	4585797.6181	8.1055343243015				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			same as 06						
P0007	P00070012	<input checked="" type="checkbox"/>	378269.4	4585798.65	6.57880687693031				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD wire				removed		
P0007	P00070013	<input checked="" type="checkbox"/>	378269.1	4585797.15	4.95024442647068				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			no find						
P0007	P00070014	<input checked="" type="checkbox"/>	378270	4585799.25	4.5793161377937				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal object/same as 12				removed		
P0007	P00070015	<input checked="" type="checkbox"/>	378269.4105	4585801.4223	4.44408960096798				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly Related to the Culture			CD metal object				removed		



EM-61 Anomaly Dig List

Date of Reacquisition 032811

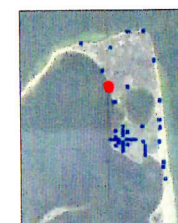
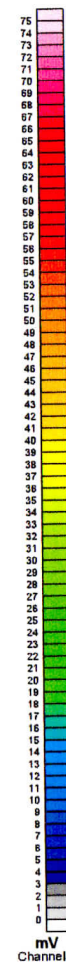
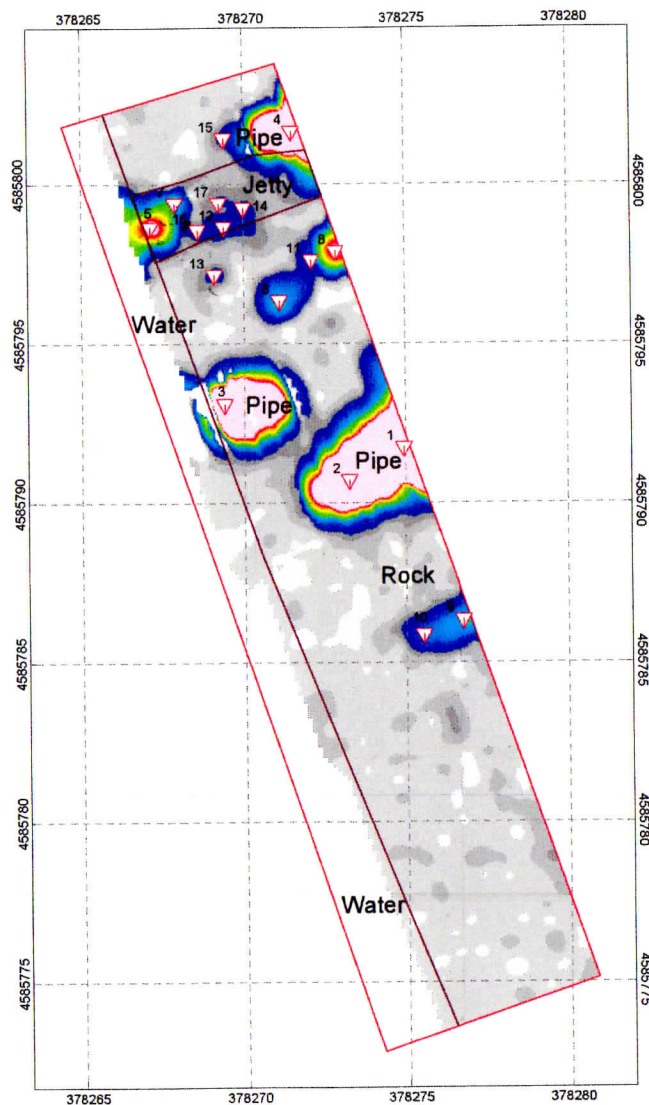
Date of Intrusive 032811

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

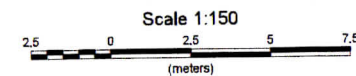
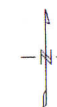
Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0007	P00070016	<input checked="" type="checkbox"/>	378268.5887	4585798.5599	4.07600845929226				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			Same as 12						—
P0007	P00070017	<input checked="" type="checkbox"/>	378269.25	4585799.4	3.67141318321228				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			Same as 12						—

Thursday, March 24, 2011



Legend

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



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



EM-61 Anomaly Dig List

Date of Reacquisition 031711
Date of Intrusive 031711
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0008	P00080001	<input checked="" type="checkbox"/>	378328.5	4585600.05	103.051048278809				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal object				removed		
P0008	P00080002	<input checked="" type="checkbox"/>	378355.35	4585595.7	81.1360015315783			0	0
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			S200-22				removed		
P0008	P00080003	<input checked="" type="checkbox"/>	378350.1	4585599.75	78.5585327148438				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal object				removed		
P0008	P00080004	<input checked="" type="checkbox"/>	378354.75	4585596.6	66.9876403808594				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			Same as 02				—		
P0008	P00080005	<input checked="" type="checkbox"/>	378332.1	4585603.5	22.3924427032471				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-nails				removed		



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

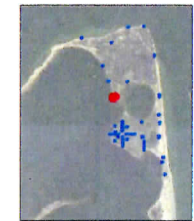
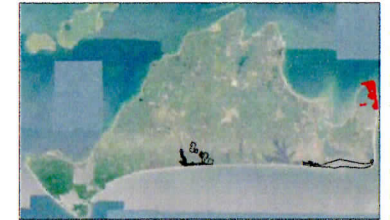
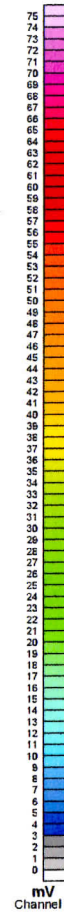
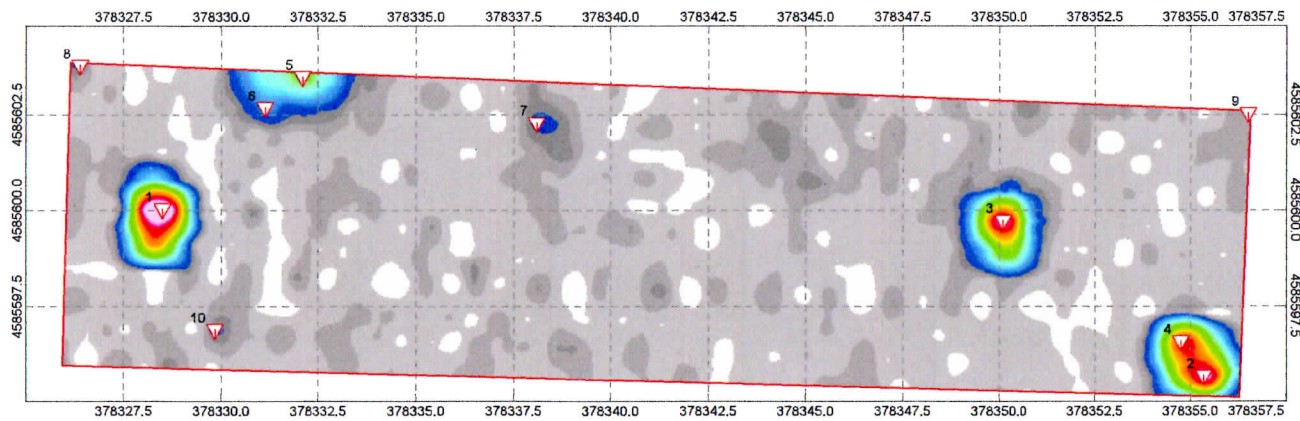
Date of Reacquisition **031711**

Date of Intrusive **031711**

Coord Sys. **NAD 83 UTM Zone 19N**

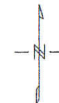
Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0008	P00080006	<input checked="" type="checkbox"/>	378331.1399	4585602.6966	6.60996481471				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			Same as of					—	
P0008	P00080007	<input checked="" type="checkbox"/>	378338.1	4585602.3	3.81157851219177				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			CD metal object					removed	
P0008	P00080008	<input checked="" type="checkbox"/>	378326.4	4585603.8	3.65680813783612				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			no find					—	
P0008	P00080009	<input checked="" type="checkbox"/>	378356.522	4585602.546	3.60884401332786				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			no find					—	
P0008	P00080010	<input checked="" type="checkbox"/>	378329.85	4585596.9	3.36518382857968				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			no find					—	

Monday, March 14, 2011

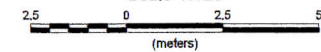


Legend

- Grid Boundary
- Culture Boundary
- Brush
● Culture (if noted)
- 2 ▼ 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



EM-61 Anomaly Dig List

Date of Reacquisition 031711

Date of Intrusive 031711

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0009	P00090001	<input checked="" type="checkbox"/>	378500.133	4585787.504	36.5685083443411				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 1.5 x 2.5m			CD metal object				removed		
P0009	P00090002	<input checked="" type="checkbox"/>	378511.125	4585786.245	30.5856739367179				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD metal objects				removed		
P0009	P00090003	<input checked="" type="checkbox"/>	378489.664	4585781.802	20.909941972298				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal object				removed		
P0009	P00090004	<input checked="" type="checkbox"/>	378488.995	4585781.667	20.3304041672366				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			same as 03				-		
P0009	P00090005	<input checked="" type="checkbox"/>	378496.861	4585786.807	16.1351000390203				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal objects				removed		



EM-61 Anomaly Dig List

Date of Reacquisition 03/17/11
Date of Intrusive 03/17/11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0009	P00090006	<input checked="" type="checkbox"/>	378511.613	4585788.097	12.4468694750008				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			(1) - metal object ^{dim} _{+ Based on pictures}				Removed		
P0009	P00090007	<input checked="" type="checkbox"/>	378504.689	4585785.485	11.2012243960032				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal object				removed		
P0009	P00090008	<input checked="" type="checkbox"/>	378502.995	4585786.693	10.6311283547785				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD metal object				removed		
P0009	P00090009	<input checked="" type="checkbox"/>	378505.4	4585785.386	8.34050273010317				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			Same as 07						
P0009	P00090010	<input checked="" type="checkbox"/>	378496.374	4585786.155	7.34631133476166				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			Same as - 05				—		



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition **031711**

Date of Intrusive **031711**

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0009	P00090011	<input checked="" type="checkbox"/>	378488.663	4585784.693	7.12793320739854				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD metal object				removed		
P0009	P00090012	<input checked="" type="checkbox"/>	378494.584	4585786.2	6.53583116237136				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal object				removed		
P0009	P00090013	<input checked="" type="checkbox"/>	378498.122	4585787.053	5.40382283777721				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal object				Removed		
P0009	P00090014	<input checked="" type="checkbox"/>	378504.827	4585786.292	4.11717294695452				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			Same as 07				—		
P0009	P00090015	<input checked="" type="checkbox"/>	378490.904	4585785.19	3.80937376863298				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal object				removed		



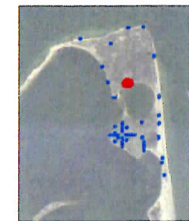
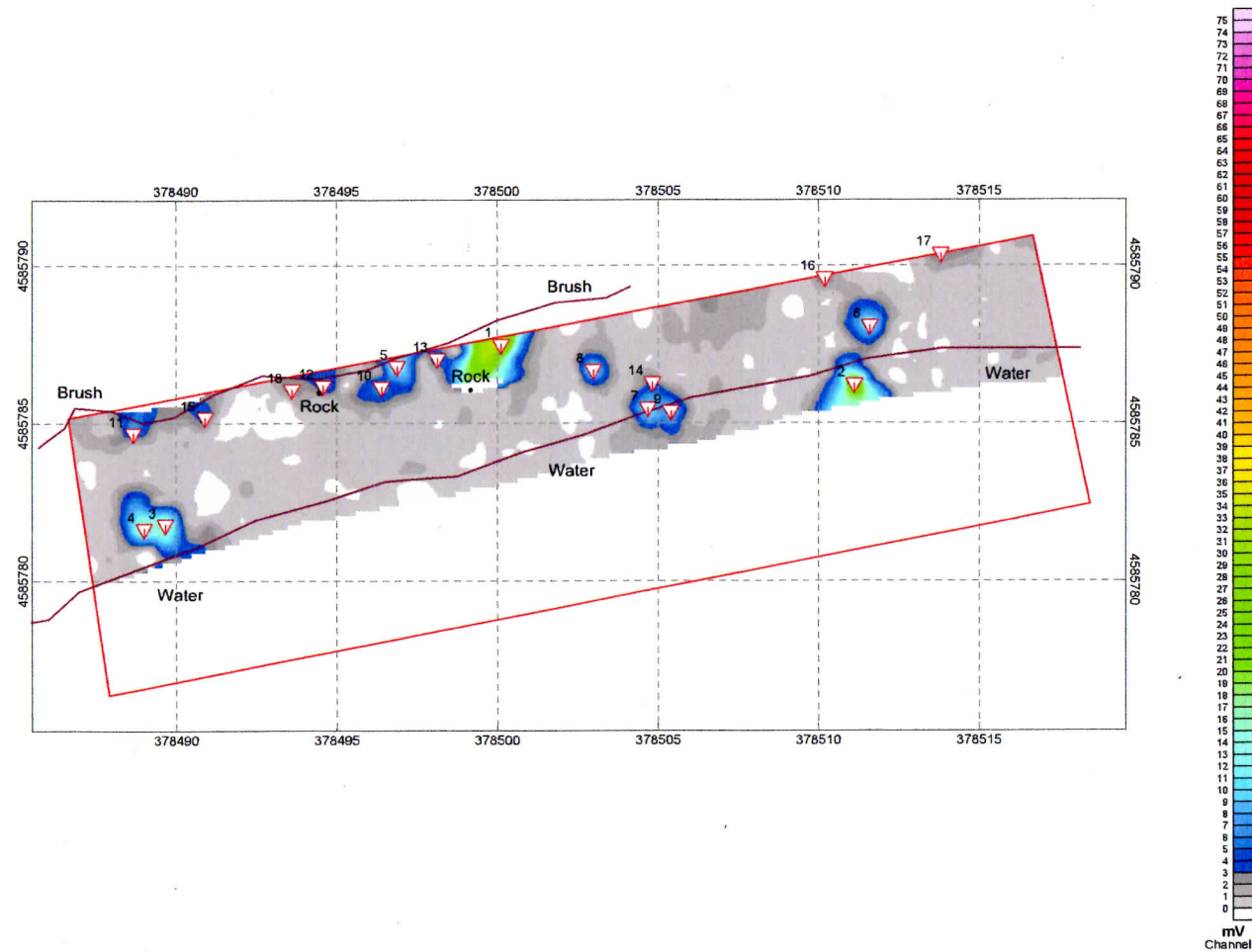
EM-61 Anomaly Dig List

Date of Reacquisition 03/17/11
Date of Intrusive 03/17/11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

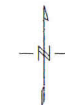
Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0009	P00090016	<input checked="" type="checkbox"/>	378510.194	4585789.613	3.41533648212382				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CP metal object						REMOVED
P0009	P00090017	<input checked="" type="checkbox"/>	378513.811	4585790.385	3.26580155942766				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CP metal object						REMOVED
P0009	P00090018	<input checked="" type="checkbox"/>	378493.611	4585786.076	3.01107262424427				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			Same as -12						—

Monday, March 14, 2011

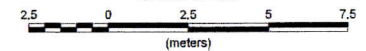


Legend

- 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 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

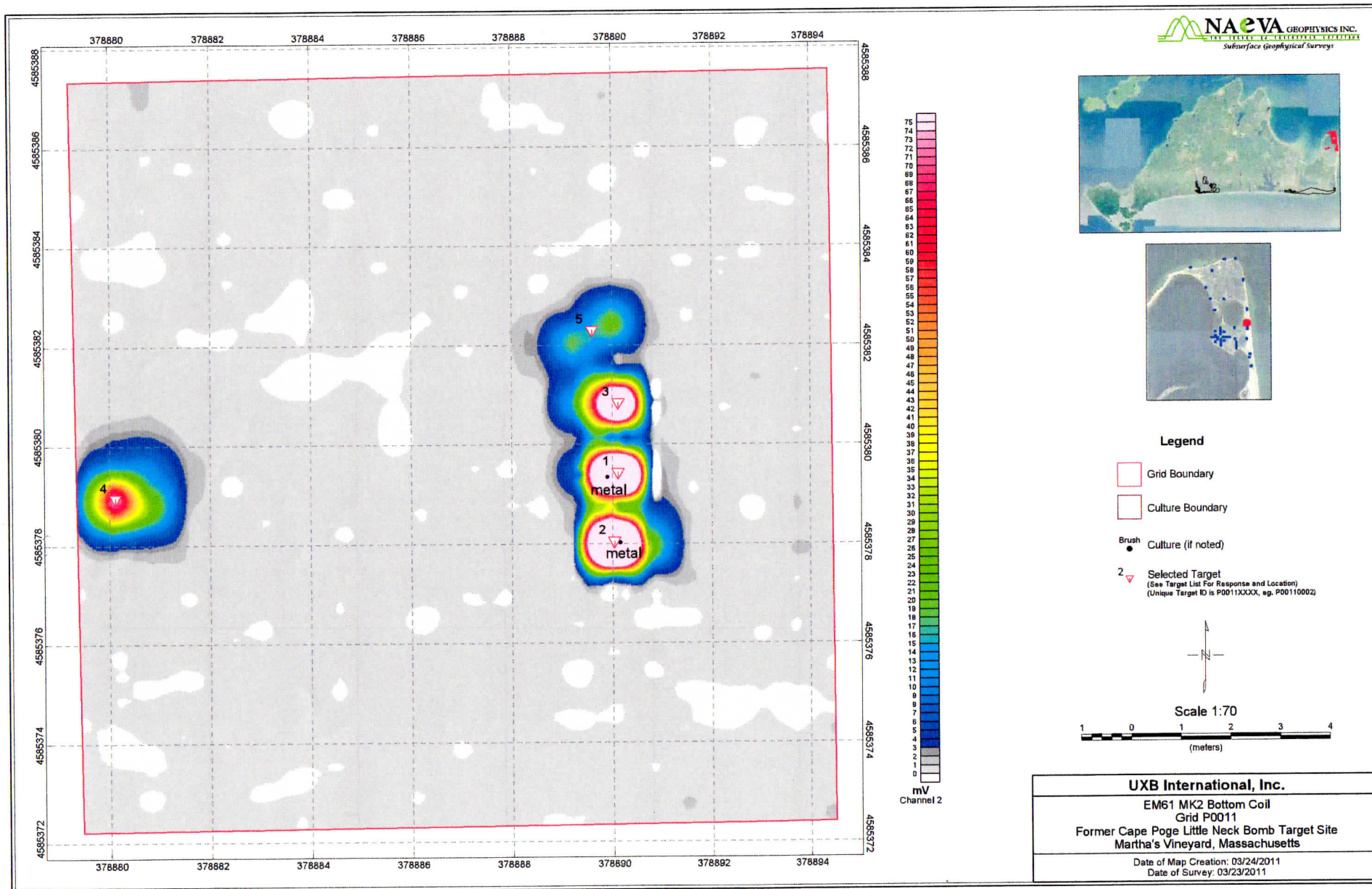


EM-61 Anomaly Dig List

Date of Reacquisition 03 28 11Date of Intrusive 03 28 11Coord Sys. NAD 83 UTM Zone 19NProject ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0011	P00110001	<input type="checkbox"/>	378890.115	4585379.438	338.564534729997				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Culture - metal			Shipwreck - ?						
P0011	P00110002	<input type="checkbox"/>	378890.04	4585378.055	328.523225977966				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Culture - metal			Shipwreck - ?						
P0011	P00110003	<input type="checkbox"/>	378890.118	4585380.84	175.405843482027				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Suspected culture			Shipwreck - ?						
P0011	P00110004	<input checked="" type="checkbox"/>	378880.119	4585378.957	79.1718136642849			0	90
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			SEA D - 17				removed		
P0011	P00110005	<input checked="" type="checkbox"/>	378889.6	4585382.3	22.7571522340578				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly; Possible culture			Shipwreck - ?						

Thursday, March 24, 2011





EM-61 Anomaly Dig List

Date of Reacquisition 03/14/11
Date of Intrusive 03/14/11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0012	P00120001	<input checked="" type="checkbox"/>	378896.612	4585279.743	53.1022946444351				

Anomaly Notes

Description of Item

Disposition of Item

CD- metal object

removed

P0012	P00120002	<input checked="" type="checkbox"/>	378896.857	4585287.116	36.3976629385744			<i>0</i>	<i>90</i>
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Anomaly Notes

Description of Item

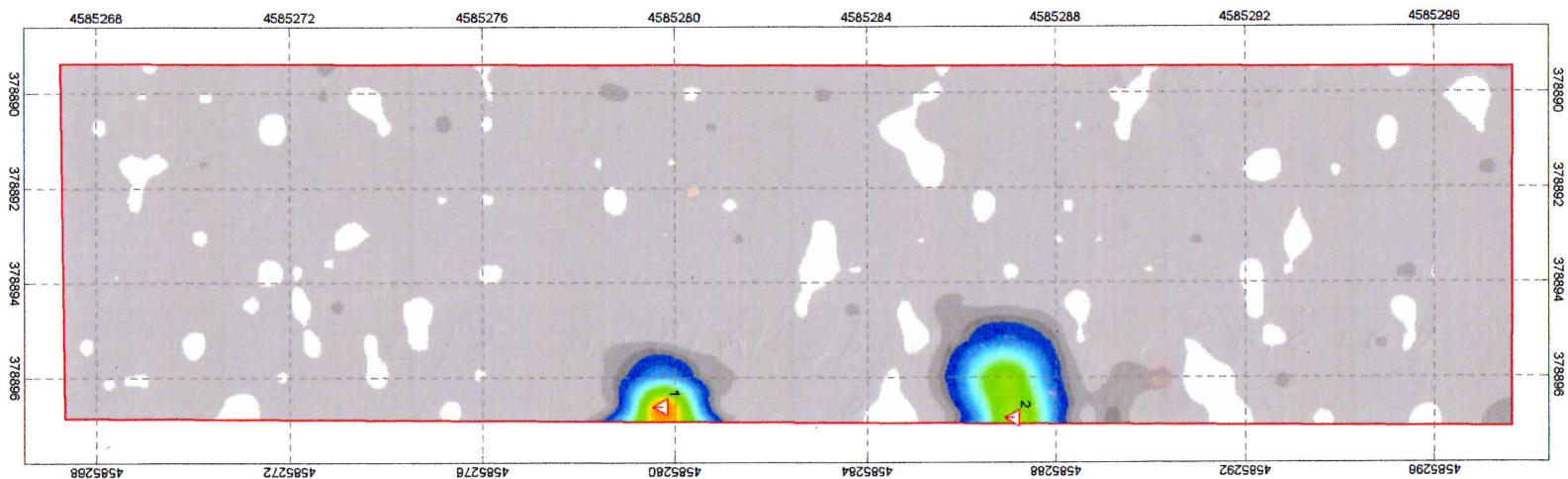
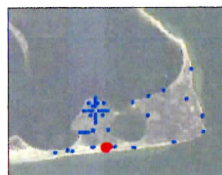
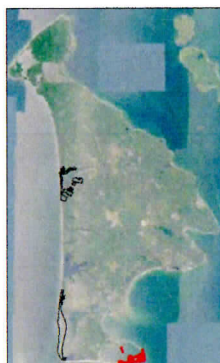
Disposition of Item

Footprint extends roughly 2 x 2m

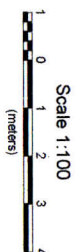
Scrub - 28

removed

Monday, March 14, 2011



- Legend**
- Grid Boundary
 - Outline 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



EM-61 Anomaly Dig List

Date of Reacquisition 031411
Date of Intrusive 031411
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0013	P00130001	<input checked="" type="checkbox"/>	378886.616	4585098.829	10.7880050170052			<u>0</u>	<u>180</u>

Anomaly Notes

Footprint extends roughly 1.5 x 1.75m

Description of Item

MK - 25 ← ~~MD~~ MD

Disposition of Item

removed

P0013	P00130002	<input checked="" type="checkbox"/>	378884.188	4585095.393	3.48494836717058				
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Anomaly Notes

Description of Item

CD - metal flake

Disposition of Item

removed

Monday, March 14, 2011



EM-61 Anomaly Dig List

Date of Reacquisition

03 14 11

Date of Intrusive

03 14 11

Coord Sys.

NAD 83 UTM Zone 19N

Project ID

Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0014	P00140001	X	378936.495	4584860.72	6130.45257203212				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 2 x 2.75m. Possibly related to fence			Do Not Dig - Fence Post						
P0014	P00140002	X	378939.162	4584847.855	1986.90923147157				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 2 x 3m. Possibly related to fence			Do Not Dig - Fence Post						
P0014	P00140003	X	378937.652	4584853.606	1732.10486109566				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 2.3 x 2.75m. Possibly related to fence			Do Not Dig - Fence Post						
P0014	P00140004	X	378936.953	4584856.819	683.94625658177				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 2.3 x 3m. Possibly related to fence			Do Not Dig - Fence Post						
P0014	P00140005	✓	378935.5002	4584862.4407	453.375001903908				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target roughly .75m NE. Possibly related to fence			Do Not Dig - Fence Post						



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition **03 14 11**
Date of Intrusive **03 14 11**
Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0014	P00140006	<input checked="" type="checkbox"/>	378938.237	4584850.69	433.779527390812				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 2.3 x 2.75m. Possibly related to fence			Do Not Dig - Fence Post?						
P0014	P00140007	<input checked="" type="checkbox"/>	378933.9681	4584862.4610	306.875553916943				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD - fence post				LIP		
P0014	P00140008	<input checked="" type="checkbox"/>	378933.347	4584859.867	74.7484871151129				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 1.5 x 2.5m.			CD - fence post				LIP		
P0014	P00140009	<input checked="" type="checkbox"/>	378933.635	4584852.006	73.7333054149828				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 2 x 2.3m.			CD - fence post				LIP		
P0014	P00140010	<input checked="" type="checkbox"/>	378933.815	4584860.818	40.5357536918663				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			same as - 08				-		



Anomaly Dig List

Project ID

Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisition

03/4/11

Date of Intrusive

03/4/11

Coord Sys.

NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0014	P00140011	<input checked="" type="checkbox"/>	378933.309	4584857.281	34.4417266491669				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Footprint extends roughly 1.75 x 2m.			CD-fence post			LIP			
P0014	P00140012	<input checked="" type="checkbox"/>	378936.265	4584859.066	33.6625720321228				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			CD-wire			Removed			
P0014	P00140013	<input checked="" type="checkbox"/>	378934.771	4584861.214	25.8467778501412				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			CD-fence post			LIP			
P0014	P00140014	<input checked="" type="checkbox"/>	378936.712	4584850.67	22.3535329421887				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			CD-fence post			LIP			
P0014	P00140015	<input checked="" type="checkbox"/>	378936.198	4584858.022	18.5025720321228				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			CD-wire			Removed			



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition **03 14 11**

Date of Intrusive **03 14 11**

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0014	P00140016	<input checked="" type="checkbox"/>	378934.687	4584857.186	13.3881269506541				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CD-fence post						LIP
P0014	P00140017	<input checked="" type="checkbox"/>	378928.5684	4584847.9047	12.7712782610585				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CD-fence post						LIP
P0014	P00140018	<input checked="" type="checkbox"/>	378942.6782	4584847.1245	9.32638215038443				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
Target .8m South			CD-fence post						LIP
P0014	P00140019	<input checked="" type="checkbox"/>	378936.641	4584862.013	9.16257203212281				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CD-fence post						Removed
P0014	P00140020	<input checked="" type="checkbox"/>	378935.38	4584853.869	8.53524414472369				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CD-fence post						LIP



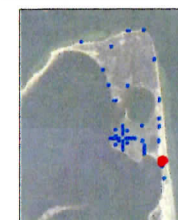
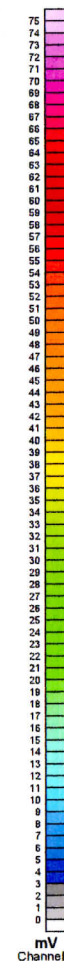
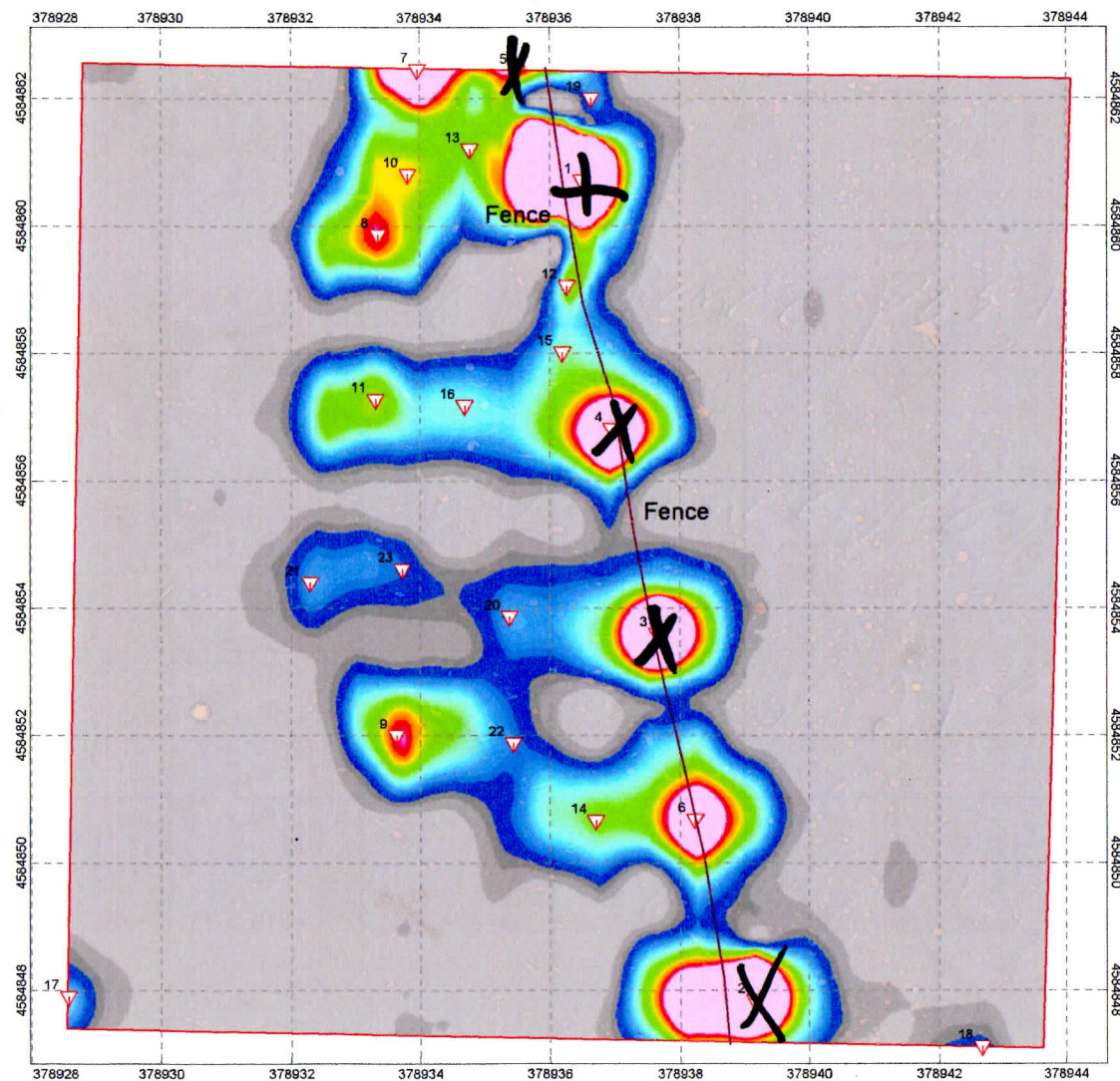
EM-61 Anomaly Dig List

Date of Reacquisition 03/19/11
Date of Intrusive 03/19/11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0014	P00140021	<input checked="" type="checkbox"/>	378932.296	4584854.407	8.19004324541419				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD fence post				LIP		
P0014	P00140022	<input checked="" type="checkbox"/>	378935.438	4584851.885	5.96973130690587				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD fence post				LIP		
P0014	P00140023	<input checked="" type="checkbox"/>	378933.727	4584854.616	5.05236463570566				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			Same as 21				—		

Monday, March 14, 2011



Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- 2 ▽ 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



EM-61 Anomaly Dig List

Date of Reacquisition 03/19/11

Date of Intrusive 03/14/11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0015	P00150001	<input checked="" type="checkbox"/>	378928.753	4584791.099	287.603225526758				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Most likely due to Metal			CD fence post				removed		
P0015	P00150002	<input checked="" type="checkbox"/>	378925.345	4584800.617	265.975162787711				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD fence post				removed		
P0015	P00150003	<input checked="" type="checkbox"/>	378928.759	4584790.189	264.921116718651				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly due to Metal			CD fence post				removed		
P0015	P00150004	<input checked="" type="checkbox"/>	378926.4843	4584790.1173	127.139964560983				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-fence post				removed		
P0015	P00150005	<input checked="" type="checkbox"/>	378924.484	4584794.594	117.768761285067				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-fence post				removed		



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition **03/14/11**

Date of Intrusive **03/14/11**

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0015	P00150006	<input checked="" type="checkbox"/>	378923.84	4584798.402	109.688889108645				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CD fence post						removed
P0015	P00150007	<input checked="" type="checkbox"/>	378927.852	4584791.639	91.8829033055353				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
Possibly due to Metal			CD fence post						Removed
P0015	P00150008	<input checked="" type="checkbox"/>	378925.649	4584796.801	80.6197740313131				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CD fence post						Removed
P0015	P00150009	<input checked="" type="checkbox"/>	378924.889	4584798.371	80.6069644822414				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			Shmca5 -06						—
P0015	P00150010	<input checked="" type="checkbox"/>	378925.874	4584793.896	77.8929720489428				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CD fence post						removed



EM-61 Anomaly Dig List

Date of Reacquisition 03/4/11

Date of Intrusive 03/4/11

Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0015	P00150011	<input checked="" type="checkbox"/>	378927.347	4584800.543	77.8353096359432				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CID-fence post						Removed
P0015	P00150012	<input checked="" type="checkbox"/>	378924.182	4584796.013	69.8773871868519				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			Same as -08						—
P0015	P00150013	<input checked="" type="checkbox"/>	378926.248	4584797.511	65.1979098139299				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CID-fence post						Removed
P0015	P00150014	<input checked="" type="checkbox"/>	378932.18	4584799.103	61.1452111619389				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CID-fence post						removed
P0015	P00150015	<input checked="" type="checkbox"/>	378932.322	4584800.025	47.3929706593397				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			Same as -14						—



EM-61 Anomaly Dig List

Date of Reacquisition 03 14 11

Date of Intrusive 03 14 11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0015	P00150016	<input checked="" type="checkbox"/>	378924.961	4584802.087	25.5359428830588				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			LP-fence post				removed		
P0015	P00150017	<input checked="" type="checkbox"/>	378927.191	4584798.358	24.9667303041527				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			LP-fence post				removed		
P0015	P00150018	<input checked="" type="checkbox"/>	378926.095	4584801.418	23.4270411071759				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			LP-fence post				removed		
P0015	P00150019	<input checked="" type="checkbox"/>	378921.67	4584793.087	18.9064901070055				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			fence post ^{cm} based on picture LP - METAL FLAKES				removed		
P0015	P00150020	<input checked="" type="checkbox"/>	378928.036	4584793.895	18.6357418849491				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			LP-fence post				LIP		



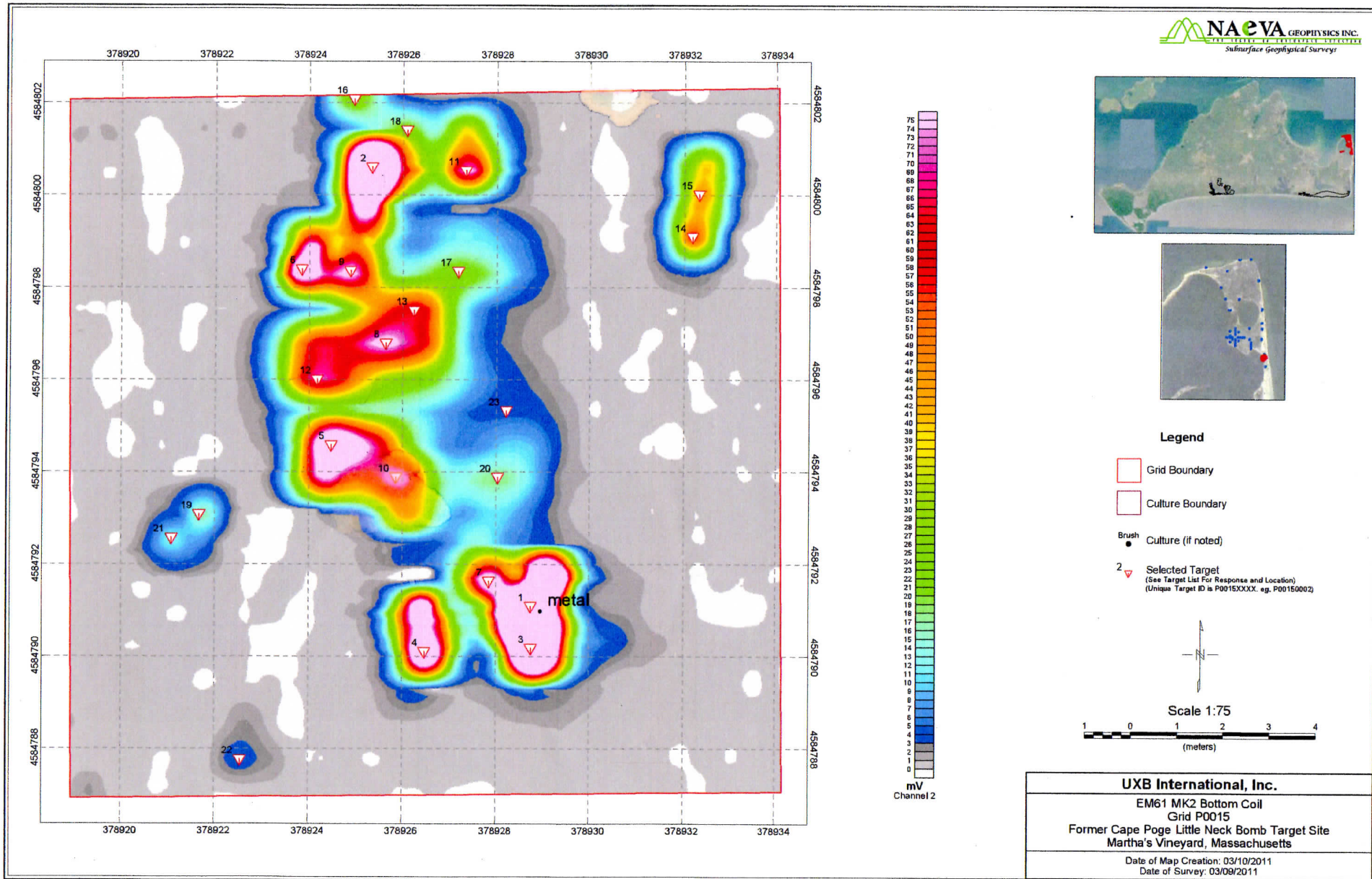
EM-61 Anomaly Dig List

Date of Reacquisition 03/4/11
Date of Intrusive 03/4/11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0015	P00150021	<input checked="" type="checkbox"/>	378921.077	4584792.582	13.3828583172497				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CID- metal flakes-debris						Removed
P0015	P00150022	<input checked="" type="checkbox"/>	378922.552	4584787.775	4.72427826916662				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			CID- Soda Can						REMOVED
P0015	P00150023	<input checked="" type="checkbox"/>	378928.221	4584795.333	4.20480372391369				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			Same as 20						LIP

Monday, March 14, 2011





EM-61 Anomaly Dig List

Date of Reacquisition 03/4/11
Date of Intrusive 03/4/11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0016	P00160001	<input checked="" type="checkbox"/>	378956.5517	4584649.1168	107.286908250068				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target roughly .18m North, footprint extends roughly 2.5 x 3m			LP - metal object				Removed		
P0016	P00160002	<input checked="" type="checkbox"/>	378957.274	4584640.659	14.3749240826561				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			LP - nail				Removed		
P0016	P00160003	<input checked="" type="checkbox"/>	378963.913	4584648.311	6.89223899627847				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Suspected instrument noise from Rut			LP - Nail				Removed		
P0016	P00160004	<input checked="" type="checkbox"/>	378963.348	4584633.053	5.32048923855622				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			no find				-		
P0016	P00160005	<input checked="" type="checkbox"/>	378960.272	4584648.041	3.45464214896702				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Suspected instrument noise from Rut			no find				-		



EM-61 Anomaly Dig List

Date of Reacquisition 03/14/11

Date of Intrusive 03/14/11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0016	P00160006	<input checked="" type="checkbox"/>	378958.664	4584648.178	3.33353309218134				

Anomaly Notes

Description of Item

Disposition of Item

Suspected instrument noise from
Rut

no find

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P0016	P00160007	<input checked="" type="checkbox"/>	378960.022	4584639.748	3.18352780366167				
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Anomaly Notes

Description of Item

Disposition of Item

no find

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Monday, March 14, 2011



EM-61 Anomaly Dig List

Date of Reacquisition 03 28 11Date of Intrusive 03 28 11Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0017	P00170001	<input type="checkbox"/>	378707.65	4584983.45	715.336975074619				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to fence; Target moved to center of anomaly			CD - fence post				LJP		
P0017	P00170002	<input checked="" type="checkbox"/>	378708.2	4584979.8	238.644805630667			0	90
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			SCCD 19				removed		
P0017	P00170003	<input checked="" type="checkbox"/>	378707.7	4585040.7	118.340019226074				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD metal object				removed		
P0017	P00170004	<input checked="" type="checkbox"/>	378703.8	4584949.35	104.662040706398				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD - Pipe				removed		
P0017	P00170005	<input checked="" type="checkbox"/>	378708.9	4585036.8	47.5895156386008				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD - metal object				removed		



EM-61 Anomaly Dig List

Date of Reacquisition 03/28/11

Date of Intrusive 03/28/11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0017	P00170006	<input checked="" type="checkbox"/>	378709.5	4585036.2	35.9494667041378				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to target to NW			Same as 05				-		
P0017	P00170007	<input checked="" type="checkbox"/>	378703.05	4584984.65	17.5395145389419				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to fence; Target moved to center of anomaly			CD fence wire				LIP		
P0017	P00170008	<input checked="" type="checkbox"/>	378705.15	4585022.55	16.9366168884445				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD- soda can				removed		
P0017	P00170009	<input checked="" type="checkbox"/>	378709.65	4585037.85	16.0872974392883				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD- metal object				removed		
P0017	P00170010	<input checked="" type="checkbox"/>	378703.05	4584999	13.6324243544949				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			+ 3ft Depth (unk)				-		



EM-61 Anomaly Dig List

Date of Reacquisition 03280

Date of Intrusive 03280

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0017	P00170011	<input checked="" type="checkbox"/>	378702.9	4584986.1	6.38474655127139				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			Same as 7 ^{cm} CP-fence wire Based on picture				LIP		
P0017	P00170012	<input checked="" type="checkbox"/>	378705.5	4585027.5	5.66718387306833				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			CP Can				removed		
P0017	P00170013	<input checked="" type="checkbox"/>	378709.5	4585023.3	5.61745642787603				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Secondary peak approx. 0.5m to SSW			CP- soda can				removed		
P0017	P00170014	<input checked="" type="checkbox"/>	378709.65	4585039.05	5.42362069654087				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CP metal object				removed		
P0017	P00170015	<input checked="" type="checkbox"/>	378709.85	4584955.4	5.22444963279824				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			no find				—		



EM-61 Anomaly Dig List

Date of Reacquisition 032811

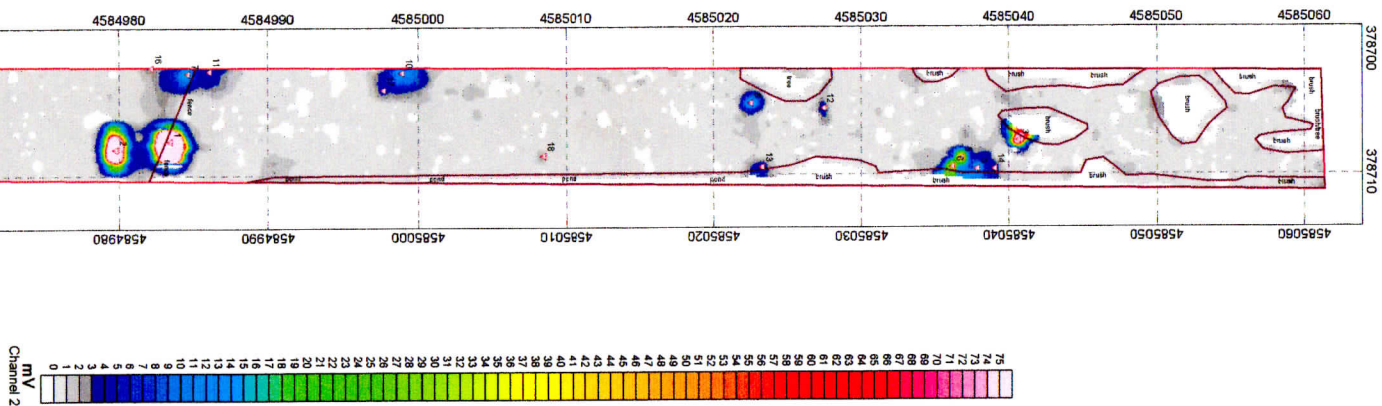
Date of Intrusive 032811

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

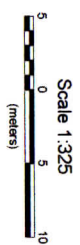
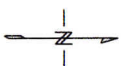
Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0017	P00170016	<input checked="" type="checkbox"/>	378702.65	4584982.2	4.91724729291534				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved within grid boundary, peak approx. 0.5m to WSW			CD- Shotgun Primer				REMOVED		
P0017	P00170017	<input type="checkbox"/>	378704.229	4584997.765	3.67434519168363				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possible noise			CD- metal flake				REMOVED		
P0017	P00170018	<input type="checkbox"/>	378708.703	4585008.51	3.08336318502736				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			SODA Can				REMOVED		

Wednesday, March 23, 2011



Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- ▲ Selected Target
(See Target List For Response and Location)
 (Unique Target ID is P0017000X, eg. P0017000Z)



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



EM-61 Anomaly Dig List

Date of Reacquisition 030311

Date of Intrusive 030311

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0018	P00180001	<input checked="" type="checkbox"/>	378687.3	4585103.25	105.138031003113				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			SCC 17 23				removed		
P0018	P00180002	<input checked="" type="checkbox"/>	378685.2	4585116.15	70.9572295445292				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			no find				-		
P0018	P00180003	<input checked="" type="checkbox"/>	378688.05	4585110	15.401297569257				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK 23				removed		
P0018	P00180004	<input checked="" type="checkbox"/>	378679.65	4585101.8	8.76643657646263				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Suspected noise; Secondary peak approx. 0.5m to N			no find				-		
P0018	P00180005	<input checked="" type="checkbox"/>	378677.55	4585114.95	7.31998681985171				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Suspected noise			no find				-		



EM-61 Anomaly Dig List

Date of Reacquisition 03/23/11

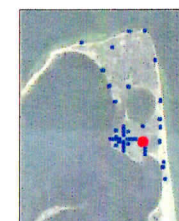
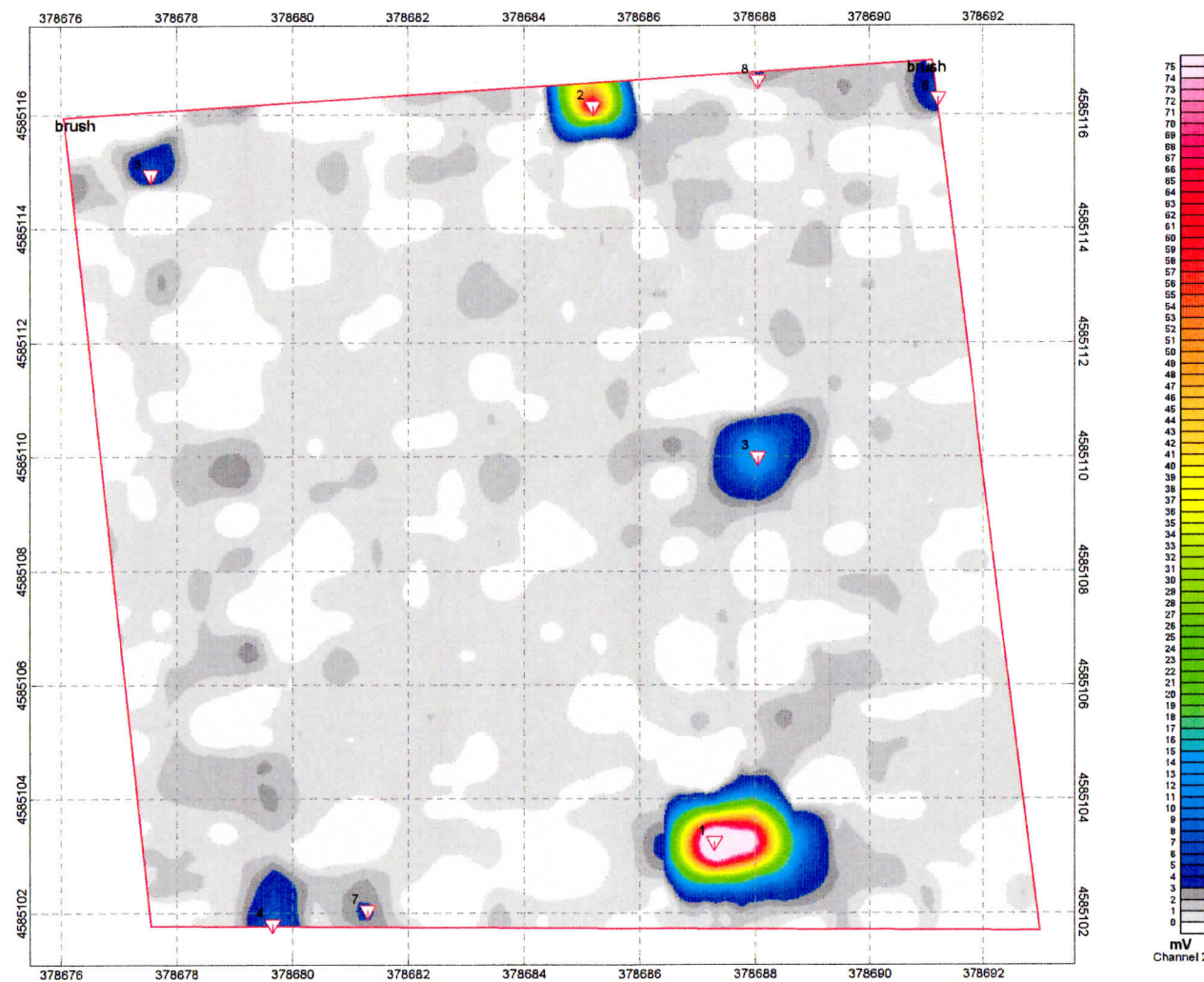
Date of Intrusive 03/23/11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0018	P00180006	<input checked="" type="checkbox"/>	378691.2	4585116.3	6.6051983833313				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Suspected noise			no find				-		
P0018	P00180007	<input checked="" type="checkbox"/>	378681.3	4585102.05	3.52569055551049				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Suspected noise			no find				-		
P0018	P00180008	<input checked="" type="checkbox"/>	378688.05	4585116.6	3.43429755249256				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Suspected noise			no find				+		

Tuesday, March 22, 2011

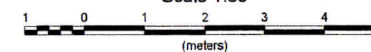


Legend

- 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



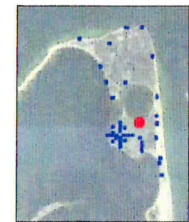
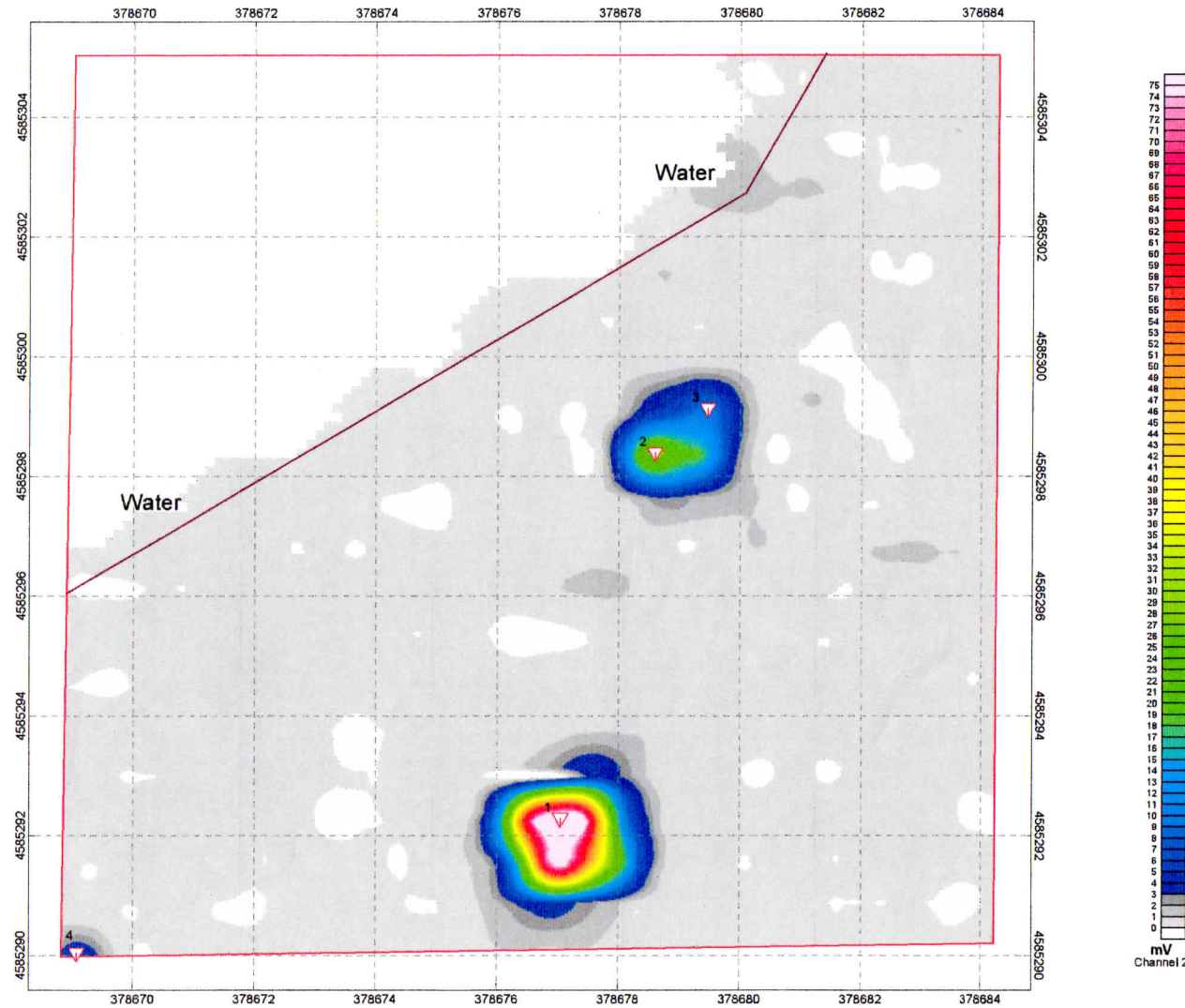
EM-61 Anomaly Dig List

Date of Reacquisition 0321 11
Date of Intrusive 0321 11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

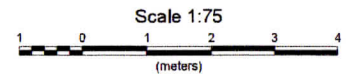
Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0019	P00190001	<input checked="" type="checkbox"/>	378677.0403	4585292.2948	86.4569351276341				
<u>Anomaly Notes</u> Secondary Peak to the NE within 0.75m			<u>Description of Item</u> <u>Scid 20</u>			<u>Disposition of Item</u> <u>removed</u>			
P0019	P00190002	<input checked="" type="checkbox"/>	378678.6	4585298.4	29.2875919202951				
<u>Anomaly Notes</u>			<u>Description of Item</u> <u>MP - MK 23</u>			<u>Disposition of Item</u> <u>removed</u>			
P0019	P00190003	<input checked="" type="checkbox"/>	378679.4657	4585299.1337	9.41235301323376				
<u>Anomaly Notes</u>			<u>Description of Item</u> <u>Same as - 02</u>			<u>Disposition of Item</u> <u>-</u>			
P0019	P00190004	<input checked="" type="checkbox"/>	378669.0870	4585290.0442	4.82533277329451				
<u>Anomaly Notes</u> Peak outside the grid boundary to South within 0.25m			<u>Description of Item</u> <u>CD - metal flake</u>			<u>Disposition of Item</u> <u>removed</u>			

Wednesday, March 16, 2011



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)



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



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition **033017**
Date of Intrusive **033017**
Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0020	P00200001	<input checked="" type="checkbox"/>	378496.95	4585232.7	20.1355304488314				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MPE mk 23 / CD - metal object				Removal / 123pe 1 ①		
P0020	P00200002	<input checked="" type="checkbox"/>	378497.55	4585233.15	16.0401782989502				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			Same as 01				— 2		
P0020	P00200003	<input checked="" type="checkbox"/>	378501.4911	4585223.0139	15.4090203123904				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Peak outside the grid boundary to South within 0.4m			mk - mk-23				123pe 3		
P0020	P00200004	<input checked="" type="checkbox"/>	378497.7	4585223.7	10.4087486190056				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD - flake				Removal ②		
P0020	P00200005	<input checked="" type="checkbox"/>	378496.9138	4585233.4431	5.40158208255204				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			Same as 01				— 4		



EM-61 Anomaly Dig List

Date of Reacquisition 03 21 11
Date of Intrusive 03 21 11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0020	P00200006	<input checked="" type="checkbox"/>	378499.05	4585228.95	4.31125163711056				

Anomaly Notes

Description of Item

Disposition of Item

no find

P0020	P00200007	<input checked="" type="checkbox"/>	378497.55	4585235.7	3.70085477505525				
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Anomaly Notes

Description of Item

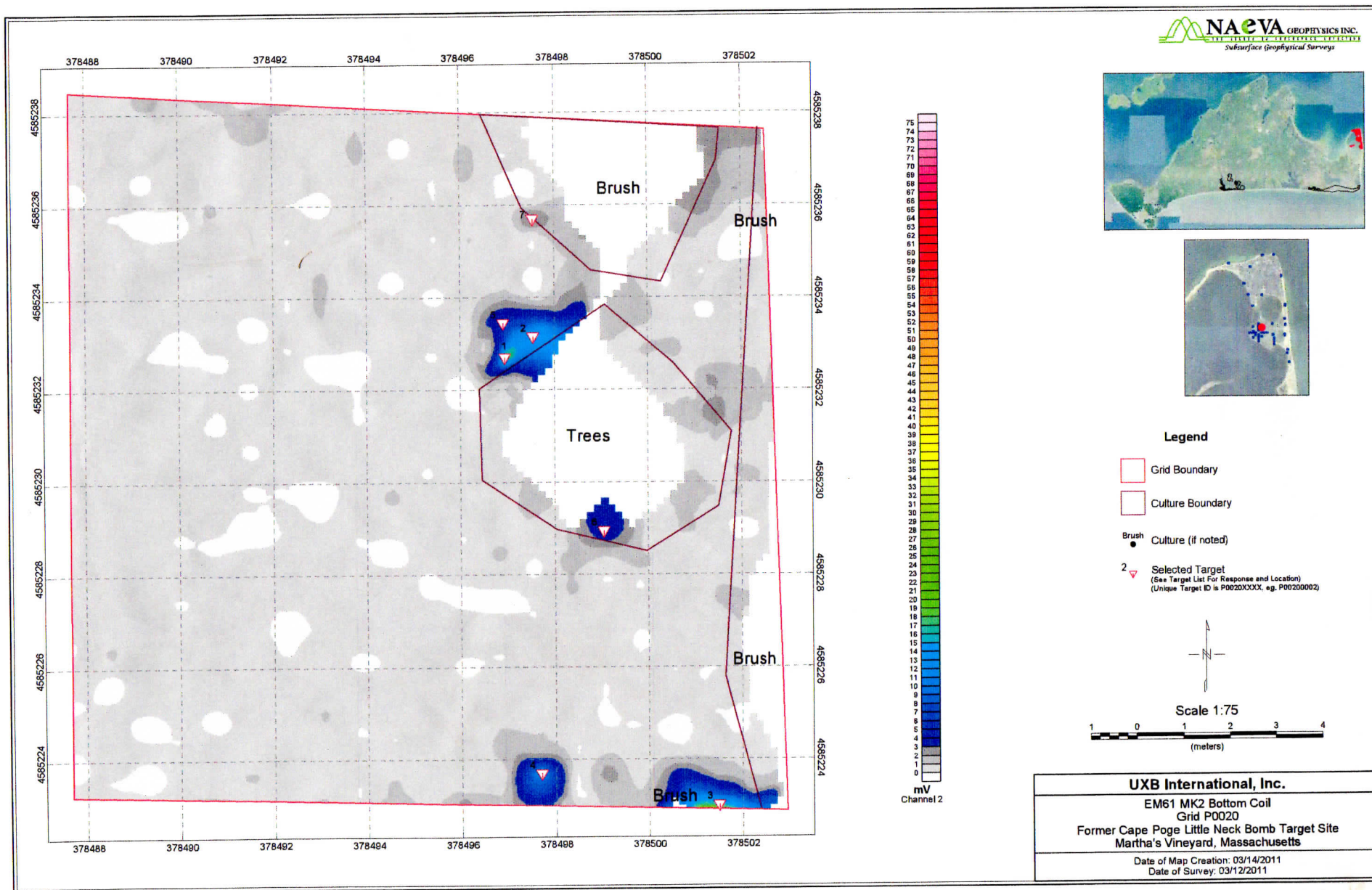
Disposition of Item

Shot gun shell

removed

③

Wednesday, March 16, 2011





EM-61 Anomaly Dig List

Date of Reacquisition 0330 11

Date of Intrusive 0330 11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0021	P00210001	<input checked="" type="checkbox"/>	378587	4585142.2	73.9513930730096				
<u>Anomaly Notes</u> Target moved to center of anomaly			<u>Description of Item</u> (23) mcc-mk-23				<u>Disposition of Item</u> Dispo		
P0021	P00210002	<input checked="" type="checkbox"/>	378476.2	4585141.2	48.372417447139				
<u>Anomaly Notes</u> Possibly related to brush/terrain; Target moved within grid boundary, peak approx. 0.4m to W			<u>Description of Item</u> MD-mk 23 (part)				<u>Disposition of Item</u> removed ①		
P0021	P00210003	<input checked="" type="checkbox"/>	378596.55	4585139.85	38.1264915456734				
<u>Anomaly Notes</u>			<u>Description of Item</u> (23) mcc-mk-23				<u>Disposition of Item</u> Dispo 2		
P0021	P00210004	<input checked="" type="checkbox"/>	378577.65	4585138.65	34.9491500850414				
<u>Anomaly Notes</u>			<u>Description of Item</u> (2)(23) mcc-mk-23				<u>Disposition of Item</u> Dispo 3/4		
P0021	P00210005	<input checked="" type="checkbox"/>	378559.8	4585136.7	27.4554157232626				
<u>Anomaly Notes</u> Possibly related to terrain			<u>Description of Item</u> no find				<u>Disposition of Item</u> —		



EM-61 Anomaly Dig List

Date of Reacquisition 0328 91

Date of Intrusive 0328 11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0021	P00210006	<input checked="" type="checkbox"/>	378558.9	4585141.2	27.4452304801627				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to terrain			no find				-		
P0021	P00210007	<input checked="" type="checkbox"/>	378486.8	4585140	19.6316223144308				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			(23) Mcc. mk-23				Dispe 4		
P0021	P00210008	<input checked="" type="checkbox"/>	378482.55	4585140.45	19.2559814452888				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MID MK-23				removed ②		
P0021	P00210009	<input checked="" type="checkbox"/>	378581.1	4585136.15	15.1412658443183				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved within grid boundary, peak approx. 0.4m to S			MID MK 23				removed ③		
P0021	P00210010	<input checked="" type="checkbox"/>	378482.25	4585138.35	13.1573009489329				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CID - metal object				removed 1		



EM-61 Anomaly Dig List

Date of Reacquisition 03/22/0

Date of Intrusive 03/21/11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0021	P00210011	<input checked="" type="checkbox"/>	378558.9	4585138.2	12.7743864043694				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to terrain			no find						
P0021	P00210012	<input checked="" type="checkbox"/>	378478.5	4585140.45	12.3805704114096				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			(23) MEC - mk 23				DISPO		
P0021	P00210013	<input checked="" type="checkbox"/>	378476	4585136.85	11.0989789962769				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to brush/terrain; Target moved within grid boundary, peak approx. 0.1m to W			ED-metal object				removed 2		
P0021	P00210014	<input checked="" type="checkbox"/>	378483.3	4585140.45	9.43636322014055				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to target to W			Same as - 08				— 4		
P0021	P00210015	<input checked="" type="checkbox"/>	378481.95	4585139.7	8.10590076446533				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			C12 metal object				removed 3		



EM-61 Anomaly Dig List

Date of Reacquisition 03/29/11

Date of Intrusive 03/29/11

Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0021	P00210016	<input checked="" type="checkbox"/>	378559.2	4585139.7	8.04413986206055				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to terrain			no find				-		
P0021	P00210017	<input checked="" type="checkbox"/>	378574.95	4585137.9	7.37851810455322				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to terrain			no find						
P0021	P00210018	<input checked="" type="checkbox"/>	378548.4	4585137	7.17167615662777				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Secondary peak approx. 0.7m to E			CD-metal object				4		
P0021	P00210019	<input checked="" type="checkbox"/>	378500.25	4585143.3	6.42715548733131				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possible data spike; Secondary peak approx. 0.7m to SW			CD-can				5 removed		
P0021	P00210020	<input checked="" type="checkbox"/>	378479.2	4585138.65	6.24365901939262				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			CD-metal object				6 removed		



EM-61 Anomaly Dig List

Date of Reacquisition 03 20 17Date of Intrusive 03 20 17Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0021	P00210021	<input checked="" type="checkbox"/>	378476.05	4585138.2	5.69748783111572				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to brush/terrain; Target moved within grid boundary, peak approx. 0.1m to W			no find				-		
P0021	P00210022	<input checked="" type="checkbox"/>	378494.25	4585140.1	5.15391206290844				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			no find				-		
P0021	P00210023	<input checked="" type="checkbox"/>	378597.95	4585142.1	5.07328510255126				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to brush/terrain; Target moved within grid boundary, peak approx. 0.1m to E			CD-metal object no find				removed		
P0021	P00210024	<input checked="" type="checkbox"/>	378493.1	4585137	4.89689493179321				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			CD-metal objects				removed 7		
P0021	P00210025	<input checked="" type="checkbox"/>	378480.3	4585137.6	4.76850032794358				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal objects				removed 8		



EM-61 Anomaly Dig List

Date of Reacquisition 032011

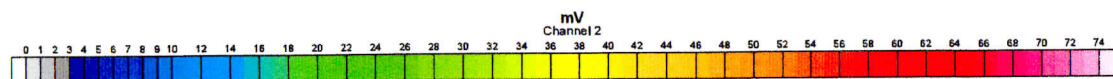
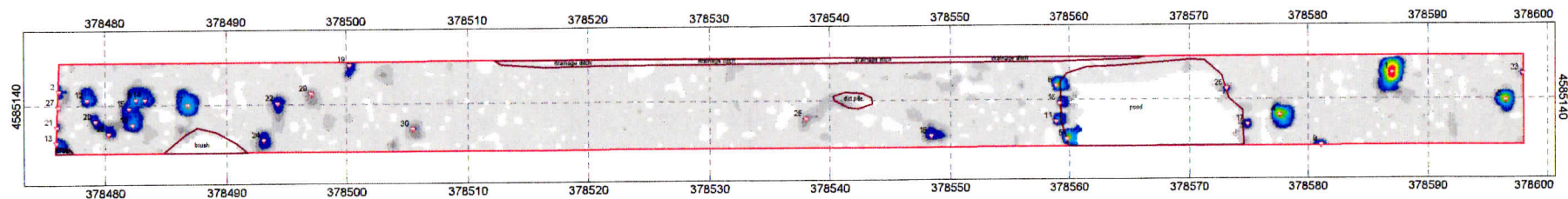
Date of Intrusive 032011

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

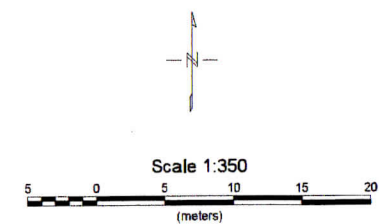
Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0021	P00210026	<input checked="" type="checkbox"/>	378573.15	4585140.9	4.38024473177307					
<u>Anomaly Notes</u> Possibly related to terrain			<u>Description of Item</u> no find						<u>Disposition of Item</u>	
P0021	P00210027	<input type="checkbox"/>	378476.15	4585139.85	3.46881031944524					
<u>Anomaly Notes</u> Possibly related to brush/terrain			<u>Description of Item</u> no find						<u>Disposition of Item</u> —	
P0021	P00210028	<input type="checkbox"/>	378538.05	4585138.5	3.35977792614255					
<u>Anomaly Notes</u>			<u>Description of Item</u> no find						<u>Disposition of Item</u>	
P0021	P00210029	<input type="checkbox"/>	378497.1	4585140.9	3.33904623984906					
<u>Anomaly Notes</u>			<u>Description of Item</u> no find						<u>Disposition of Item</u> —	
P0021	P00210030	<input type="checkbox"/>	378505.5	4585137.9	3.2107431887811					
<u>Anomaly Notes</u> Possible noise			<u>Description of Item</u> no find						<u>Disposition of Item</u>	

Thursday, March 24, 2011



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



EM-61 Anomaly Dig List

Date of Reacquisition 03 21 11

Date of Intrusive 03 21 11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0022	P00220001	<input checked="" type="checkbox"/>	378487.6230	4585071.842	53.149652322169				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Targets roughly .12m West			M12 mte 23			Removed			
P0022	P00220002	<input checked="" type="checkbox"/>	378502.466	4585069.821	3.11929282259298				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			Shot Gun Shell Shot Gun Shell			Removed			

Wednesday, March 16, 2011



EM-61 Anomaly Dig List

Date of Reacquisition 040811Date of Intrusive 040811Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0023	P00230001	<input checked="" type="checkbox"/>	378438.15	4585089.45	106.275077816585				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK 23 (x2)				Removed		
P0023	P00230002	<input checked="" type="checkbox"/>	378436.65	4585041.75	65.5175704928012				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC ⁺ - MK23				Removed		
P0023	P00230003	<input checked="" type="checkbox"/>	378437.25	4585095.5	48.2659530639648				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK 23 parts				REMOVED		
P0023	P00230004	<input checked="" type="checkbox"/>	378443.95	4585108.95	43.7294921875				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved within grid boundary, peak approx. 0.1m to E			MD-MK 23 Pieces @ 6"				Removed		
P0023	P00230005	<input checked="" type="checkbox"/>	378440.2501	4585057.1474	24.7081663725531				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			MD-MK 23				Removed		



EM-61 Anomaly Dig List

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Date of Reacquisition 040811

Date of Intrusive 040811

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0023	P00230006	<input checked="" type="checkbox"/>	378436.4	4585112.1	24.4725990258178				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - mk-23				Removed		
P0023	P00230007	<input checked="" type="checkbox"/>	378441.4697	4585071.0524	24.3235797382744				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			MD - MK 23 PIECES				Removed		
P0023	P00230008	<input checked="" type="checkbox"/>	378438.2779	4585097.0754	22.8936923308917				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			MD - mk 23				Removed		
P0023	P00230009	<input checked="" type="checkbox"/>	378443.4	4585083	21.668436049858				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC - mk-23				Demc		
P0023	P00230010	<input checked="" type="checkbox"/>	378442.9	4585078.3	21.398344039917				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - mk-23 (part)				Removed		

Mec - Mk - 23



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition **040811**

Date of Intrusive **040811**

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0023	P00230011	<input checked="" type="checkbox"/>	378439.02	4585107.3	20.7233886707322				
<u>Anomaly Notes</u> Target moved to center of anomaly			<u>Description of Item</u> MD - MK23			<u>Disposition of Item</u> Removed			
P0023	P00230012	<input checked="" type="checkbox"/>	378442.05	4585081.05	20.6087741851807				
<u>Anomaly Notes</u>			<u>Description of Item</u> no find			<u>Disposition of Item</u> —			
P0023	P00230013	<input checked="" type="checkbox"/>	378441.8472	4585100.9112	18.3727984177497				
<u>Anomaly Notes</u>			<u>Description of Item</u> MD - mk - 23			<u>Disposition of Item</u> removed			
P0023	P00230014	<input checked="" type="checkbox"/>	378436.595	4585103.586	16.8498140624126				
<u>Anomaly Notes</u>			<u>Description of Item</u> MD - mk 23 (parts)			<u>Disposition of Item</u> removed			
P0023	P00230015	<input checked="" type="checkbox"/>	378442.95	4585053	15.9435415267944	18"	1	0	360
<u>Anomaly Notes</u>			<u>Description of Item</u> MEC * MK23			<u>Disposition of Item</u> Demo			



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition **040817**

Date of Intrusive **080811**

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0023	P00230016	<input checked="" type="checkbox"/>	378441.6	4585113.3	15.7247648232963				
<u>Anomaly Notes</u> Target moved within grid boundary, peak response approx. 0.5m to N			<u>Description of Item</u> MD - MK 23			<u>Disposition of Item</u> Removed			
P0023	P00230017	<input checked="" type="checkbox"/>	378443.55	4585091.7	15.5220327377319				
<u>Anomaly Notes</u>			<u>Description of Item</u> MD - mk-23 (parts)			<u>Disposition of Item</u> removed			
P0023	P00230018	<input checked="" type="checkbox"/>	378443.25	4585110.75	14.9230155944824				
<u>Anomaly Notes</u>			<u>Description of Item</u> MD - MK 23			<u>Disposition of Item</u> Removed			
P0023	P00230019	<input checked="" type="checkbox"/>	378436.5	4585093.65	14.6659336076067				
<u>Anomaly Notes</u>			<u>Description of Item</u> MD - mk-23			<u>Disposition of Item</u> removed			
P0023	P00230020	<input checked="" type="checkbox"/>	378437.25	4585078.8	13.9379243850708				
<u>Anomaly Notes</u>			<u>Description of Item</u> MD - mk-23 (parts)			<u>Disposition of Item</u> removed			



EM-61 Anomaly Dig List

Date of Reacquisition 040811

Date of Intrusive 040811

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0023	P00230021	<input checked="" type="checkbox"/>	378443.6	4585070.7	13.253041267395				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved within grid boundary, peak approx. 0.4m to E			MEC - MK23				Demo		
P0023	P00230022	<input checked="" type="checkbox"/>	378442.95	4585051.5	12.7060136795044	12"	1	90	360
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC * MK23 1' W						
P0023	P00230023	<input checked="" type="checkbox"/>	378441.332	4585029.701	12.6807865272989				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Relatively poor decay in original data, responses sampled from repeat line			MD - MK23 Piece				Removed		
P0023	P00230024	<input checked="" type="checkbox"/>	378436.95	4585021.65	12.6030292497153				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK23 Piece				Removed		
P0023	P00230025	<input checked="" type="checkbox"/>	378439.5	4585096.654	12.2236619884716				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to target to NW			MD - MK - 23				Removal		



EM-61 Anomaly Dig List

Date of Reacquisition 040811

Date of Intrusive 040811

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0023	P00230026	<input checked="" type="checkbox"/>	378436.5	4585071.6	12.171788213569				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Target moved within grid boundary, peak approx. 0.3m to W			MD-Mk-23			removed			
P0023	P00230027	<input checked="" type="checkbox"/>	378439.8	4585085.1	12.1260356868121				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			CD-metal object 5			removed			
P0023	P00230028	<input checked="" type="checkbox"/>	378440.25	4585090.2	11.8614501953125				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			MEC-Mk-23			Demo			
P0023	P00230029	<input checked="" type="checkbox"/>	378437.8	4585051.65	11.6496381725072				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			MD-Mk-23			removed			
P0023	P00230030	<input checked="" type="checkbox"/>	378442.65	4585107.6	11.606180188636				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Secondary peak approx. 0.7m to ESE			MD-MK23 Piece @ 6"			Removed			



EM-61 Anomaly Dig List

Date of Reacquisition 040811
Date of Intrusive 040811
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0023	P00230031	<input checked="" type="checkbox"/>	378440.1	4585102.35	11.498264307642				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			MD-Mk-23 (parts)						removed
P0023	P00230032	<input checked="" type="checkbox"/>	378443.85	4585112.85	11.2158851543549				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			MD-MK23						Removed
P0023	P00230033	<input checked="" type="checkbox"/>	378437.4	4585081.2	10.3179216382875				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			MD-Mk-23						removed
P0023	P00230034	<input checked="" type="checkbox"/>	378438.6	4585079.1	10.1557197498003				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			MD-Mk-23 (parts)						removed
P0023	P00230035	<input checked="" type="checkbox"/>	378438	4585102.05	9.59402561187744				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
Secondary peak approx. 0.8m to W			Same as 04						-



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Date of Reacquisition 040811

Date of Intrusive 040811

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0023	P00230036	<input checked="" type="checkbox"/>	378442.65	4585082.4	9.2393503159907				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to target to NE <input checked="" type="checkbox"/>			M D - mk 23 (parts)				Non moved		
P0023	P00230037	<input checked="" type="checkbox"/>	378439.2	4585092.95	9.1087884842056				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly <input checked="" type="checkbox"/>			MEC - mk - 23				Deramo		
P0023	P00230038	<input checked="" type="checkbox"/>	378436.5	4585068.3	8.93381404876709				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved within grid boundary, peak approx. 0.5m to W <input checked="" type="checkbox"/>			MD - MK 23				Removed		
P0023	P00230039	<input checked="" type="checkbox"/>	378441.3	4585106.25	8.9212760925293				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23 Pieces				Removed		
P0023	P00230040	<input checked="" type="checkbox"/>	378443.55	4585058.85	7.67714071158385				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved within grid boundary, peak approx. 0.3m to E <input checked="" type="checkbox"/>			CD - Scrap STEEL				Removed		



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Date of Reacquisition 040911

Date of Intrusive 040811

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0023	P00230041	<input checked="" type="checkbox"/>	378439.75	4585103.45	7.35010623664486				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK-23 (parts)				removed		
P0023	P00230042	<input checked="" type="checkbox"/>	378436.5	4585069.211	7.26219427047442				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to target to S; Target moved within grid boundary, peak approx. 0.3m to W			MD - MK 23 Pieces				Removed		
P0023	P00230043	<input checked="" type="checkbox"/>	378443.9	4585103.1	6.99714183749436				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved within grid boundary, peak approx. 0.4m to E			MD-MK 23 (parts)				removed		
P0023	P00230044	<input checked="" type="checkbox"/>	378442.2	4585060.8	6.802978515625				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23 Piece				Removed		
P0023	P00230045	<input checked="" type="checkbox"/>	378442.95	4585039	6.51698112165673				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Secondary peak approx. 0.7m to NW			CD Scrap Metal, MD - MK 23				Removed		

any Based on pictures



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Date of Reacquisition 040811

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Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0023	P00230046	<input checked="" type="checkbox"/>	378436.9	4585107.55	6.00223302841187				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			MD-MK23 Pieces				Removed		
P0023	P00230047	<input checked="" type="checkbox"/>	378436.8	4585064.4	5.99366998431949				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK23				Removed		
P0023	P00230048	<input checked="" type="checkbox"/>	378443.5	4585048.2	5.8509349822998				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved within grid boundary, peak approx. 0.2m to E			MD-MK23 Pieces				Removed		
P0023	P00230049	<input checked="" type="checkbox"/>	378436.5	4585099.5	5.79838800430298				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK23				REMOVED		
P0023	P00230050	<input checked="" type="checkbox"/>	378439.2	4585083.3	5.20290899276733				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC-MK-23				Demo		



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Date of Reacquisition 040811
Date of Intrusive 040811
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0023	P00230051	<input checked="" type="checkbox"/>	378440.7	4585050.15	5.16219711182497				
<u>Anomaly Notes</u> Possible data spike			<u>Description of Item</u> Mk 23 Pieces ^{CM} Based on pictures MD - Banding from Plastic Bands				<u>Disposition of Item</u> Removed		
P0023	P00230052	<input checked="" type="checkbox"/>	378440.85	4585067.25	4.96095180502301				
<u>Anomaly Notes</u>			<u>Description of Item</u> MD - MK23 Pieces				<u>Disposition of Item</u> Removed		
P0023	P00230053	<input checked="" type="checkbox"/>	378442	4585110.657	4.60259656631313				
<u>Anomaly Notes</u> Possibly related to target to E; Target moved to center of anomaly			<u>Description of Item</u> MD - MK23				<u>Disposition of Item</u> Removed		
P0023	P00230054	<input checked="" type="checkbox"/>	378438	4585103.25	4.48974275588989				
<u>Anomaly Notes</u> Possibly related to target to S			<u>Description of Item</u> Same as 04				<u>Disposition of Item</u> —		
P0023	P00230055	<input checked="" type="checkbox"/>	378443.55	4585064.4	4.42224073388839				
<u>Anomaly Notes</u> Target moved within grid boundary, peak approx. 0.3m to E			<u>Description of Item</u> MD - MK23 Pieces				<u>Disposition of Item</u> Removed		



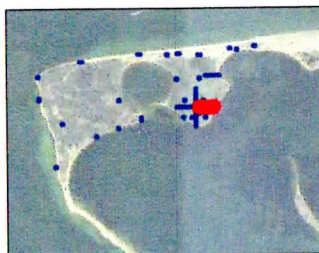
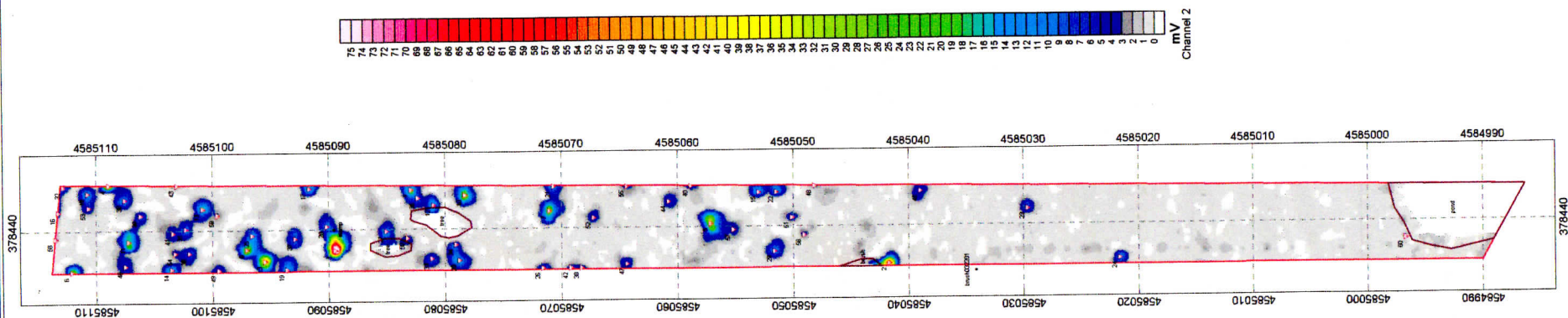
EM-61 Anomaly Dig List

Date of Reacquisition
Date of Intrusive
Coord Sys.

Project ID Contract No.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0023	P00230056	<input checked="" type="checkbox"/>	378439.2	4585049.1	4.33541154703097				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD - Mail				Removed		
P0023	P00230057	<input checked="" type="checkbox"/>	378439.711	4585055.202	4.23534383014463				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23				Removed		
P0023	P00230058	<input type="checkbox"/>	378439.301	4585113.515	3.9899574197812				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possible noise									
P0023	P00230059	<input type="checkbox"/>	378441.3	4585099.65	3.40973114803778				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possible noise									
P0023	P00230060	<input type="checkbox"/>	378438.45	4584996.75	3.31075286865234				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possible noise									

Thursday, March 24, 2011



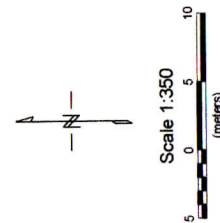
Legend

Grid Boundary

Culture Boundary

Brush Culture (if noted)

2 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



EM-61 Anomaly Dig List

Date of Reacquisition 03 31 11

Date of Intrusive 03 31 11

Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0024	P00240001	<input checked="" type="checkbox"/>	378441.45	4585192.65	66.3484267948689				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-mk 23				removed		
P0024	P00240002	<input checked="" type="checkbox"/>	378438.9	4585251.6	66.078056332278				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Secondary peak approx. 0.6m to SW			MD-mk 23				removed		
P0024	P002420003	<input checked="" type="checkbox"/>	378436.8	4585225.5	48.4778518676758				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-mk 23				removed		
P0024	P002420004	<input checked="" type="checkbox"/>	378435.5	4585181.1	47.0970802277171				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-mk 23				removed		
P0024	P002420005	<input checked="" type="checkbox"/>	378442.8	4585203.6	41.5014991760254				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-mk 23				removed		



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Date of Reacquisition 03/31/11
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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0024	P002420006	<input checked="" type="checkbox"/>	378441.8	4585201.75	38.6855125427246				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Target moved to center of anomaly			MP-Mk 23			removed			
P0024	P002420007	<input checked="" type="checkbox"/>	378437.4	4585255.5	32.34727478004				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			MP-Mk-23			removed			
P0024	P002420008	<input checked="" type="checkbox"/>	378441.9	4585239.9	29.0139503274407				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Target moved to center of anomaly			MP-Mk 23			removed			
P0024	P002420009	<input checked="" type="checkbox"/>	378442.8	4585211.1	27.9571437835693				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			MP-Mk 23			removed			
P0024	P002420010	<input checked="" type="checkbox"/>	378442.8	4585206.6	27.5557556152344				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			MP-Mk 23 (2)			removed			



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0024	P002420011	<input checked="" type="checkbox"/>	378436.05	4585185.6	27.5183849334717				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			MD - mk - 23					removed	
P0024	P002420012	<input checked="" type="checkbox"/>	378438.8	4585204.6	26.07666962331				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
Target moved to center of anomaly			MD - mk 23					removed	
P0024	P002420013	<input checked="" type="checkbox"/>	378435.3	4585220.4	25.9767932802161				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			MD - mk - 23					removed	
P0024	P002420014	<input checked="" type="checkbox"/>	378436.35	4585179.75	23.6632385253906				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
Target moved within grid boundary, peak approx. 0.2m to S			MD - mk 23					removed	
P0024	P002420015	<input checked="" type="checkbox"/>	378439.95	4585192.5	23.2781505574264				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			MD - mk 23					removed	



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Date of Reacquisition 03 31 11

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Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0024	P002420016	<input checked="" type="checkbox"/>	378441.45	4585186.5	21.5136985764673				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - mk - 23 (Peak Part)				removed		
P0024	P002420017	<input checked="" type="checkbox"/>	378435.75	4585229.1	20.9026374816895				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - mk - 23				removed		
P0024	P002420018	<input checked="" type="checkbox"/>	378436.5	4585299	20.5239505767822				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - mk - 23				removed		
P0024	P002420019	<input checked="" type="checkbox"/>	378440.6	4585211.4	19.4218864418275				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Secondary peak approx. 0.8m to NE			MD - mk 23				removed		
P0024	P002420020	<input checked="" type="checkbox"/>	378438.2	4585287.05	18.8329696655273				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			MD - mk 23 (Fins)				removed		



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Date of Reacquisition 03/31/11

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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0024	P002420021	<input checked="" type="checkbox"/>	378435.75	4585242	18.7186298370361				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			M17 mk 23				removed		
P0024	P002420022	<input checked="" type="checkbox"/>	378435.15	4585267.8	18.2153224940081				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			M17 mk 23				removed		
P0024	P002420023	<input checked="" type="checkbox"/>	378437.9	4585212.15	16.3394546422798				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			M17 mk-23				removed		
P0024	P002420024	<input checked="" type="checkbox"/>	378440.45	4585284.8	15.0441970825195				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			M17 mk-23				removed		
P0024	P002420025	<input checked="" type="checkbox"/>	378442.8	4585180.35	14.0299186706543				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			M17C- mk 23				Demo		



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Date of Reacquisition 03 31 11

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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0024	P002420026	<input checked="" type="checkbox"/>	378436.2	4585251.45	12.3905362957528				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MID- MK 23				removed		
P0024	P002420027	<input checked="" type="checkbox"/>	378441.75	4585249.35	11.6861543655396				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MID- MK 23				removed		
P0024	P002420028	<input checked="" type="checkbox"/>	378439.5	4585260.15	10.3506641348344				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MID- MK- 23 (removed)				removed		
P0024	P002420029	<input checked="" type="checkbox"/>	378439.8	4585206.15	9.43447494390881				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MID- MK. 23				removed		
P0024	P002420030	<input checked="" type="checkbox"/>	378439.5	4585246.5	9.17537498456647				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			MID- MK 23				removed		



EM-61 Anomaly Dig List

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Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0024	P002420031	<input checked="" type="checkbox"/>	378440.5	4585184.85	9.12462139094913				
<u>Anomaly Notes</u>		<u>Description of Item</u>							<u>Disposition of Item</u>
Target moved to center of anomaly		MD-mk 23 (parts)							removed
P0024	P002420032	<input checked="" type="checkbox"/>	378439.35	4585302.3	8.59828281402588				
<u>Anomaly Notes</u>		<u>Description of Item</u>							<u>Disposition of Item</u>
Possibly related to brush		MD-mk-23							removed
P0024	P002420033	<input checked="" type="checkbox"/>	378442.1	4585267.65	7.66024446372186				
<u>Anomaly Notes</u>		<u>Description of Item</u>							<u>Disposition of Item</u>
Target moved to center of anomaly		MD mk 23 (part)							removed
P0024	P002420034	<input checked="" type="checkbox"/>	378440.25	4585262.25	7.16589879989624				
<u>Anomaly Notes</u>		<u>Description of Item</u>							<u>Disposition of Item</u>
Secondary peak approx. 0.8m to NW		MD-mk-23 (parts)							removed
P0024	P002420035	<input checked="" type="checkbox"/>	378440.7	4585218.9	6.97429561559383				
<u>Anomaly Notes</u>		<u>Description of Item</u>							<u>Disposition of Item</u>
		MD mk 23 (parts)							removed



EM-61 Anomaly Dig List

Date of Reacquisition 03 31 11

Date of Intrusive 03 31 11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0024	P002420036	<input checked="" type="checkbox"/>	378435.3	4585215.45	6.91220998355548				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			* MD-mk 23 parts				removed		
P0024	P002420037	<input checked="" type="checkbox"/>	378440.5	4585263.9	6.74287795867108				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			MD- mk-23 (parts)				removed		
P0024	P002420038	<input checked="" type="checkbox"/>	378439.2	4585191.15	6.03946590390173				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- mk 23				removed		
P0024	P002420039	<input checked="" type="checkbox"/>	378439.65	4585242	5.73455286021145				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- mk - 23 (parts)						
P0024	P002420040	<input checked="" type="checkbox"/>	378442.9	4585197.9	5.40166854801992				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- mk - 23				removed		



EM-61 Anomaly Dig List

Date of Reacquisition 03 31 11

Date of Intrusive 03 31 11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0024	P002420041	<input checked="" type="checkbox"/>	378438.45	4585186.95	5.34829282721007				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal objects				removed		
P0024	P002420042	<input checked="" type="checkbox"/>	378437.7	4585183.8	5.07290887810301				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-metal objects						
P0024	P002420043	<input checked="" type="checkbox"/>	378440.7	4585207.05	4.82174444165095				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to target to SW			no find MD-Mk 23 parts EM - Based on pictures				Removed		
P0024	P002420044	<input checked="" type="checkbox"/>	378442.5	4585247.85	4.68894910812378				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC - mk - 23				removed/reme		
P0024	P002420045	<input checked="" type="checkbox"/>	378439.5	4585267.2	4.55306243784757				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD mk-23 (parts)				removed		



EM-61 Anomaly Dig List

Date of Reacquisition 03 31 11

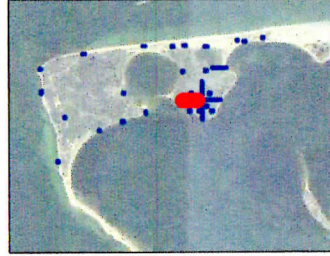
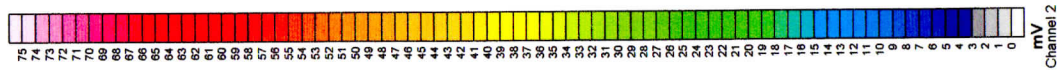
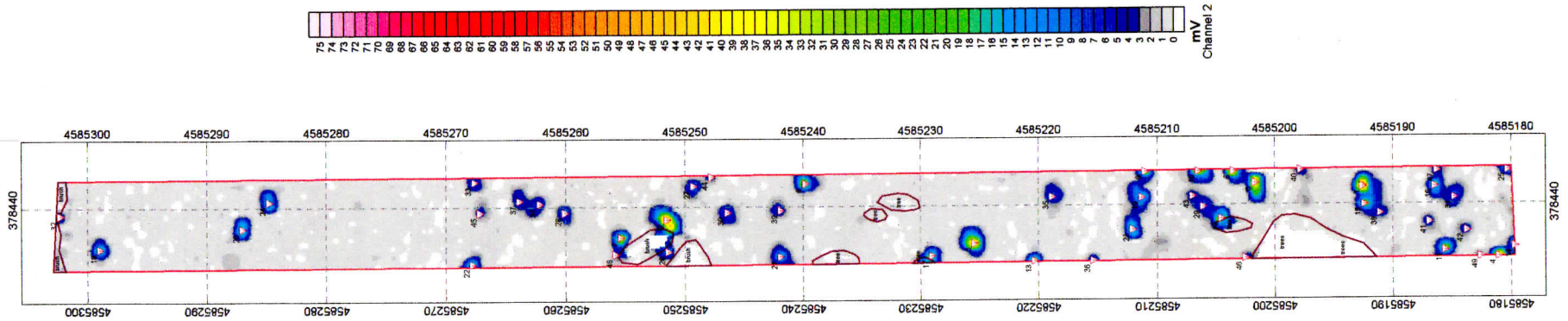
Date of Intrusive 03 31 11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

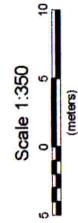
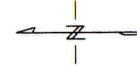
Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0024	P002420046	<input checked="" type="checkbox"/>	378435.45	4585202.55	4.18858909595043				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possible noise			CTR metal flake				removed		
P0024	P002420047	<input checked="" type="checkbox"/>	378442.8	4585186.3	4.12335824953562				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			MP MK-23 (part 1)				removed		
P0024	P002420048	<input checked="" type="checkbox"/>	378435.951	4585255.909	3.91809378911056				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to brush			no find				✓		
P0024	P002420049	<input checked="" type="checkbox"/>	378435.5	4585182.6	3.70665264101856				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MP MK-23				removed		

Thursday, March 24, 2011



Legend

- Grid Boundary
- Culture Boundary
- Culture (if noted)
- 2 ▼ 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



EM-61 Anomaly Dig List

Date of Reacquisition 03 28 11
Date of Intrusive 03 28 11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0025	P00250001	<input checked="" type="checkbox"/>	378355.699	4585235.565	50.9924219100852				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 1.5 x 2m			MD- MK 23				removed		
P0025	P00250002	<input checked="" type="checkbox"/>	378352.204	4585237.545	28.7284796400029				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- MK 23				removed		
P0025	P00250003	<input checked="" type="checkbox"/>	378353.666	4585239.239	15.1095274736219				<input checked="" type="checkbox"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- MK 23				removed		
P0025	P00250004	<input checked="" type="checkbox"/>	378353.106	4585250.206	12.0321478458926				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD- metal object				removed		
P0025	P00250005	<input checked="" type="checkbox"/>	378350.382	4585235.164	9.75809786239145				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- MK 23- (part 5)				removed		



EM-61 Anomaly Dig List

Date of Reacquisition 032811
Date of Intrusive 032811
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0025	P00250006	<input checked="" type="checkbox"/>	378344.026	4585239.52	7.09373802376451				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			CD-metal object					removed	
P0025	P00250007	<input checked="" type="checkbox"/>	378348.387	4585248.303	6.26681631539931				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			CD-metal object					removed	
P0025	P00250008	<input checked="" type="checkbox"/>	378348.349	4585247.631	5.67893232393429				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			(nf) No find					✓	
P0025	P00250009	<input checked="" type="checkbox"/>	378350.077	4585241.774	5.3037260571374				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			CD-metal object					removed	
P0025	P00250010	<input checked="" type="checkbox"/>	378348.033	4585243.042	5.23920208451542				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			CD-metal object					removed	



EM-61 Anomaly Dig List

Date of Reacquisition 03 24 11
Date of Intrusive 03 28 11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0025	P00250011	<input checked="" type="checkbox"/>	378355.11	4585236.4	4.65923696539666				
<u>Anomaly Notes</u> Possibly related to target to SE			<u>Description of Item</u> Same as 01				<u>Disposition of Item</u> ✓		
P0025	P00250012	<input checked="" type="checkbox"/>	378352.249	4585243.222	4.57744851148079				
<u>Anomaly Notes</u>			<u>Description of Item</u> CD metal object				<u>Disposition of Item</u> removed		
P0025	P00250013	<input checked="" type="checkbox"/>	378345.1	4585237.205	4.43289431830681				
<u>Anomaly Notes</u>			<u>Description of Item</u> nf no find				<u>Disposition of Item</u> —		
P0025	P00250014	<input checked="" type="checkbox"/>	378341.4818	4585235.0683	4.4146256146747				
<u>Anomaly Notes</u>			<u>Description of Item</u> CD metal object				<u>Disposition of Item</u> removed		
P0025	P00250015	<input checked="" type="checkbox"/>	378348.442	4585246.837	4.27281673876827				
<u>Anomaly Notes</u>			<u>Description of Item</u> (nf) no find				<u>Disposition of Item</u> —		



M-61 Anomaly Dig L

Project ID Martha's Vineyard RI/FS Contract No. W

Locatio	Target_ID	Dig	Cast	sting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Inches
P0025	P00250016	<input checked="" type="checkbox"/>		378341.525	4585237.929	4.20774238214105		
<u>Anomaly Notes</u>			<u>Description of Item</u>					
			(HA) no					
P0025	P00250017	<input checked="" type="checkbox"/>		378352.89	4585245.689	4.1188931198353		
<u>Anomaly Notes</u>			<u>Description of Item</u>					
			CD-metal					
P0025	P00250018	<input checked="" type="checkbox"/>		378352.057	4585244.344	4.06744851148079		
<u>Anomaly Notes</u>			<u>Description of Item</u>					
			(N/A) no					
P0025	P00250019	<input type="checkbox"/>		378350.16	4585243.789	3.96650984312396		
<u>Anomaly Notes</u>			<u>Description of Item</u>					
P0025	P00250020	<input type="checkbox"/>		378351.328	4585242.558	3.75993291804493		
<u>Anomaly Notes</u>			<u>Description of Item</u>					



EM-61 Anomaly Dig List

Date of Reacquisition 031711
Date of Intrusive 031711
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0026	P00260001	<input checked="" type="checkbox"/>	378350.16	4585172.647	2339.6188138965				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Most likely due to culture. Footprint extends roughly 2 x 2m			CULTURAL - FENCE POST PIPE - DO NOT DIG			Removed			
P0026	P00260002	<input checked="" type="checkbox"/>	378348.647	4585173.143	102.864952897763				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			MD - MK 23 (x2)			REMOVED			
P0026	P00260003	<input checked="" type="checkbox"/>	378354.625	4585165.228	89.4208119474971				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			MD - MK 23			REMOVED			
P0026	P00260004	<input checked="" type="checkbox"/>	378354.176	4585163.748	88.8610993438336				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			MD - MK - 23			REMOVED			
P0026	P00260005	<input checked="" type="checkbox"/>	378357.162	4585173.694	75.9642314429243				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			Same as - 03			-			



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition

Date of Intrusive

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0026	P00260006	<input checked="" type="checkbox"/>	378354.413	4585164.594	74.3003627584664	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>

Anomaly Notes

Description of Item

Disposition of Item

SAME AS #3

P0026	P00260007	<input checked="" type="checkbox"/>	378357.696	4585160.458	74.0217571266463	12	1	0	0
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Anomaly Notes

Description of Item

Disposition of Item

MEE* MK-23

removed

P0026	P00260008	<input checked="" type="checkbox"/>	378357.731	4585169.238	72.1944027178595	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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Anomaly Notes

Description of Item

Disposition of Item

MD - MK 23 (x2)

Removed

P0026	P00260009	<input checked="" type="checkbox"/>	378346.48	4585161.841	71.6075814279161	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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Anomaly Notes

Description of Item

Disposition of Item

Footprint extends roughly 1.75 x 2m

MD - MK 23 - ~~1~~ (3)

REMOVED

P0026	P00260010	<input checked="" type="checkbox"/>	378349.369	4585159.877	67.4559560645031	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
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Anomaly Notes

Description of Item

Disposition of Item

Footprint extends roughly 2 x 2m

~~XXXXXXXXXXXXXXXXXXXX~~ MK 23

REMOVED



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition

Date of Intrusive

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0026	P00260011	<input checked="" type="checkbox"/>	378353.11	4585162.523	61.3425474271191				
<u>Anomaly Notes</u> Footprint extends roughly 2 x 2m			<u>Description of Item</u> MD- MK 23				<u>Disposition of Item</u> NE MOVED		
P0026	P00260012	<input checked="" type="checkbox"/>	378356.1898	4585158.6144	60.8035662086999				
<u>Anomaly Notes</u> Target falls roughly .4m South			<u>Description of Item</u> MD- MK-23-(PART) (nose)				<u>Disposition of Item</u> REMOVE IT		
P0026	P00260013	<input checked="" type="checkbox"/>	378348.12	4585172.345	59.0726966186849				
<u>Anomaly Notes</u>			<u>Description of Item</u> MD- MK 23				<u>Disposition of Item</u> Removed		
P0026	P00260014	<input checked="" type="checkbox"/>	378354.339	4585169.287	56.2955706383837				
<u>Anomaly Notes</u>			<u>Description of Item</u> SAME AS #21				<u>Disposition of Item</u> N/A		
P0026	P00260015	<input checked="" type="checkbox"/>	378357.075	4585158.878	55.8540589891351				
<u>Anomaly Notes</u>			<u>Description of Item</u> MD- MK-23-(PART-Fins)				<u>Disposition of Item</u> REMOVED		



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition

Date of Intrusive

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0026	P00260016	<input checked="" type="checkbox"/>	378357.056	4585159.55	54.6190131505473				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK-23						
P0026	P00260017	<input checked="" type="checkbox"/>	378350.938	4585160.685	48.1057621320347				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK23				removed		
P0026	P00260018	<input checked="" type="checkbox"/>	378350.9194	4585158.7046	47.8473430101967				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target falls roughly .35m South			MD-MK 23				removed		
P0026	P00260019	<input checked="" type="checkbox"/>	378352.542	4585168.848	47.6650467155326	12	1	0	0
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC* - MK 23						
P0026	P00260020	<input checked="" type="checkbox"/>	378345.014	4585170.648	43.6136464336163				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 1 x 1.8m			MD - Busted MK23 (Pieces)				Removed		



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition

Date of Intrusive

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0026	P00260021	<input checked="" type="checkbox"/>	378354.751	4585170.135	43.4425092500416	8	1	90	90
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
PLACED w/ #19			MEC* MK23 PLACED						
P0026	P00260022	<input checked="" type="checkbox"/>	378348.708	4585171.273	42.6778522746035	12	1	90	90
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			MEC* MK23						
P0026	P00260023	<input checked="" type="checkbox"/>	378351.648	4585159.864	41.8506172800634				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			CD- metal Debris			REMOVED			
P0026	P00260024	<input checked="" type="checkbox"/>	378352.597	4585173.581	39.9506612378986	12	1	0	180
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			MEC# MK23						
P0026	P00260025	<input checked="" type="checkbox"/>	378356.995	4585161.545	34.8359954699811				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			MD- MK23-						



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition

Date of Intrusive

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0026	P00260026	<input checked="" type="checkbox"/>	378356.267	4585160.817	34.4637389516915				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23 - (part Body)				removed		
P0026	P00260027	<input checked="" type="checkbox"/>	378352.505	4585167.834	33.472221810672				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 2m across			CD - Scrap Metal				Removed		
P0026	P00260028	<input checked="" type="checkbox"/>	378349.02	4585163.503	30.6058751526156				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 1.3 x 2m			MD - MK 23 part (2)				removed		
P0026	P00260029	<input checked="" type="checkbox"/>	378350.955	4585165.713	29.1596850323124				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - Pieces of MK 23				Removed		
P0026	P00260030	<input checked="" type="checkbox"/>	378343.527	4585168.372	27.8361162712721				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23				Removed		



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition

Date of Intrusive

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0026	P00260031	<input checked="" type="checkbox"/>	378345.583	4585171.683	26.6075814279161				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23				Removed		
P0026	P00260032	<input checked="" type="checkbox"/>	378354.031	4585170.776	22.8137080385671				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23 (x2)				Removed		
P0026	P00260033	<input checked="" type="checkbox"/>	378350.113	4585159.253	22.2312888307053				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD - metal objects				REMOVED		
P0026	P00260034	<input checked="" type="checkbox"/>	378353.133	4585159.889	21.8278273151254				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23 - PART (BODY)				REMOVED		
P0026	P00260035	<input checked="" type="checkbox"/>	378357.006	4585164.179	21.4787991424374				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD - metal objects				REMOVED		



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Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

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Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Inches	Object Nose Inclinatio (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0026	P00260036	<input checked="" type="checkbox"/>	378348.725	4585166.055	21.1915892763838				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK23-(PARTS)				REMOVED		
P0026	P00260037	<input checked="" type="checkbox"/>	378346.3807	4585158.7823	20.5431252639279				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK-23				REMOVED		
P0026	P00260038	<input checked="" type="checkbox"/>	378355.386	4585168.375	20.1862109835229				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-Scrap Metal				Removed		
P0026	P00260039	<input checked="" type="checkbox"/>	378354.068	4585173.44	19.9857293838011				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-Scrap Metal				Removed		
P0026	P00260040	<input checked="" type="checkbox"/>	378345.054	4585173.68	19.2271372969157				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-Pieces of MK23				AND Removed		



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Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition

Date of Intrusive

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0026	P00260041	<input checked="" type="checkbox"/>	378343.535	4585167.578	18.9821975415621				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- MK23 - Empty				Removed		
P0026	P00260042	<input checked="" type="checkbox"/>	378353.282	4585172.853	18.645899886293				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- MK23 - Empty				Removed		
P0026	P00260043	<input checked="" type="checkbox"/>	378355.493	4585171.294	18.337741276085				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- MK 23 Empty				Removed		
P0026	P00260044	<input checked="" type="checkbox"/>	378351.759	4585171.513	17.5367878809066				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- MK 23 Empty				Removed		
P0026	P00260045	<input checked="" type="checkbox"/>	378348.769	4585166.851	16.7207149460556				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- MK 23 - (part 3) Debris				Not moved		



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Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0026	P00260046	<input checked="" type="checkbox"/>	378357.132	4585172.915	16.2922163082168	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			SAME AS #3 & #5					N/A	
P0026	P00260047	<input checked="" type="checkbox"/>	378343.505	4585166.214	15.940792590258	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			MD-MK23					REMOVE D	
P0026	P00260048	<input checked="" type="checkbox"/>	378356.257	4585168.708	15.5638785494785	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			MD-MK23					Removed	
P0026	P00260049	<input checked="" type="checkbox"/>	378347.18	4585171.589	15.5123755766807	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			MD-MK23 Pieces					Removed	
P0026	P00260050	<input checked="" type="checkbox"/>	378347.9	4585162.828	15.4694753965763	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			MD-MK23-(pieces)					removed	



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Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

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Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0026	P00260051	<input checked="" type="checkbox"/>	378358.414	4585165.145	15.2959965135381				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CR metal objects				removed		
P0026	P00260052	<input checked="" type="checkbox"/>	378345.691	4585164.194	15.1275814279161				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 1.3 x 1.5m			MD - MK 23 - ME-(2) MK 23's cny Based on pictures.				removed		
P0026	P00260053	<input checked="" type="checkbox"/>	378345.098	4585173.189	14.7091080648268				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CO - Scrap Metal				Removed		
P0026	P00260054	<input checked="" type="checkbox"/>	378345.162	4585167.325	12.6232298696581				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23 X2 2.5'				Removed		
P0026	P00260055	<input checked="" type="checkbox"/>	378349.533	4585169.483	11.6563472532459				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23 2.5'				Removed		



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0026	P00260056	<input checked="" type="checkbox"/>	378357.164	4585171.941	11.1799797997863	18"	3	46	270
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MK 23 * (x2)				Removed		
P0026	P00260057	<input type="checkbox"/>	378345.536	4585168.63	9.60758142791607				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
P0026	P00260058	<input type="checkbox"/>	378346.5102	4585173.8474	9.0036079552641				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target falls roughly .2m North									
P0026	P00260059	<input type="checkbox"/>	378343.4328	4585158.8366	8.51932224728884				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target falls roughly .3m South									
P0026	P00260060	<input type="checkbox"/>	378358.5	4585168.296	8.41572374686596				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		

↓ Do Not Dig



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Date of Intrusive

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0026	P00260061	<input type="checkbox"/>	378344.241	4585172.826	7.68960420841683	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0026	P00260062	<input type="checkbox"/>	378356.277	4585167.826	7.04675959141807	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0026	P00260063	<input type="checkbox"/>	378352.411	4585165.182	6.67500864620573	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0026	P00260064	<input type="checkbox"/>	378347.14	4585164.477	6.56681277478448	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0026	P00260065	<input type="checkbox"/>	378356.354	4585172.455	6.07643642113777	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	



EM-61 Anomaly Dig List

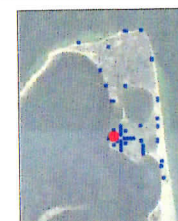
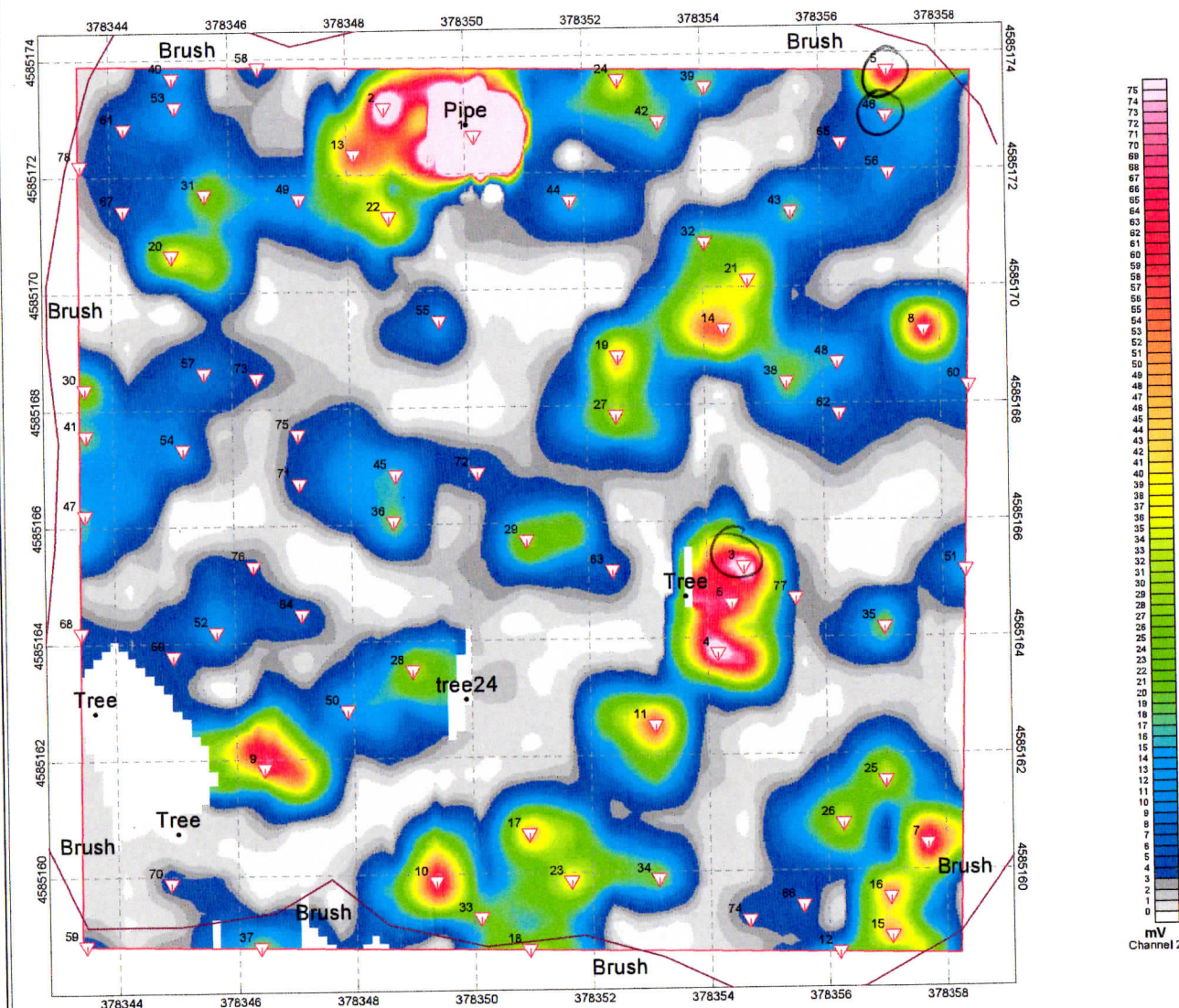
Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition

Date of Intrusive

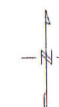
Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0026	P00260071	<input type="checkbox"/>	378347.125	4585166.718	4.78510864085382				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
P0026	P00260072	<input type="checkbox"/>	378350.142	4585166.878	4.74544013927035				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
P0026	P00260073	<input type="checkbox"/>	378346.423	4585168.527	4.23566287532779				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
P0026	P00260074	<input type="checkbox"/>	378354.653	4585159.17	4.1516686980696				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
P0026	P00260075	<input type="checkbox"/>	378347.109	4585167.561	4.08774891147757				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		

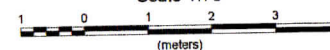


Legend

- Grid Boundary
- Culture Boundary
- Culture (if noted)
- ▼ 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



EM-61 Anomaly Dig List

Date of Reacquisition

Date of Intrusive

Project ID Contract No.

Coord Sys.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270001	<input checked="" type="checkbox"/>	378385.05	4585142.55	596.273253971321				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 2.5 x 3m									
P0027	P00270002	<input checked="" type="checkbox"/>	378334.05	4585139.4	499.025451415624				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 2.5 x 3.5m									
P0027	P00270003	<input checked="" type="checkbox"/>	378365.85	4585137.15	446.061614935027				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
P0027	P00270004	<input checked="" type="checkbox"/>	378361.2	4585141.65	195.925613244361				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 1.75 x 2m			MD - MK 23				Removed		
P0027	P00270005	<input checked="" type="checkbox"/>	378363.0197	4585143.6957	192.23953238343				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target roughly .2m North			mcc - mk-23				Dispo		



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270006	<input checked="" type="checkbox"/>	378351.75	4585138.8	181.023864689125	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Footprint extends roughly 2.75 x 3.5m			mzc - mk 23			123pe			
P0027	P00270007	<input checked="" type="checkbox"/>	378317.4	4585140.75	180.380294794225	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			MD - MK 23			Removed			
P0027	P00270008	<input checked="" type="checkbox"/>	378373.23	4585143.639	179.973081324791	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
P0027	P00270009	<input checked="" type="checkbox"/>	378349.65	4585141.2	157.317352290943	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Footprint extends roughly 1.5 x 3m									
P0027	P00270010	<input checked="" type="checkbox"/>	378332.1	4585143	154.167587276352	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			



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Coord Sys.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270011	<input checked="" type="checkbox"/>	378340.05	4585142.4	149.823913554871				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
P0027	P00270012	<input checked="" type="checkbox"/>	378347.7	4585140.6	137.512008650506				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 1.6 x 3m			mcc - mk 23				Dispo		
P0027	P00270013	<input checked="" type="checkbox"/>	378361.95	4585137.9	134.998916525315				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			mcc - mk 23				Dispo		
P0027	P00270014	<input checked="" type="checkbox"/>	378363	4585137.9	128.609237600091				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - mk 23 (2)				Removed		
P0027	P00270015	<input checked="" type="checkbox"/>	378290.4	4585135.95	125.737823478576				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			mcc - mk 23				Dispo		



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Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270016	<input checked="" type="checkbox"/>	378398.4976	4585139.9943	123.892541696819	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD- MK 23				Removed		
P0027	P00270017	<input checked="" type="checkbox"/>	378350.7737	4585143.6563	122.867340087891	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target roughly .5m North			mcc - mk-23				Dispo		
P0027	P00270018	<input checked="" type="checkbox"/>	378333.6	4585138.05	120.131446783134	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	P00270019	<input checked="" type="checkbox"/>	378353.0181	4585143.6563	118.497650095679	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target roughly .4m North			MD- MK 23 (2)				Removed		
P0027	P00270020	<input checked="" type="checkbox"/>	378328.35	4585137.9	116.084335308466	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		



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Date of Intrusive

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270021	<input checked="" type="checkbox"/>	378294.9382	4585143.4594	115.464004415892				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target roughly .6m North			MD - mk 23 (2)				Removed		
P0027	P00270022	<input checked="" type="checkbox"/>	378355.65	4585138.65	110.094444212562				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			mcc - mk - 23				Dispo		
P0027	P00270023	<input checked="" type="checkbox"/>	378291.15	4585136.25	108.114135739159				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			mcc - mk - 23				Dispo		
P0027	P00270024	<input checked="" type="checkbox"/>	378358.95	4585140.9	105.538665714094				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23 pieces				Removed		
P0027	P00270025	<input checked="" type="checkbox"/>	378324.6	4585141.5	104.312675473012				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		



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Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition

Date of Intrusive

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270026	<input checked="" type="checkbox"/>	378380.85	4585135.95	102.61308288448				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK-23				Removed		
P0027	P00270027	<input checked="" type="checkbox"/>	378340.65	4585143.15	100.894660931145				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Most likely related to target to SW									
P0027	P00270028	<input checked="" type="checkbox"/>	378358.05	4585141.05	99.7071609486234				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23 (2)				Removed		
P0027	P00270029	<input checked="" type="checkbox"/>	378381.6	4585135.95	99.607383727895				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to target to West			MD - MK 23 Pieces				Removed		
P0027	P00270030	<input checked="" type="checkbox"/>	378360.45	4585140.15	96.3029021972004				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23				Removed		



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270031	<input checked="" type="checkbox"/>	378364.65	4585137.9	91.4640197147665	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - MK 23				Removed		
P0027	P00270032	<input checked="" type="checkbox"/>	378372.15	4585143.6	90.1107788057782	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - MK 23 (2)				Removed		
P0027	P00270033	<input checked="" type="checkbox"/>	378308.4	4585140.3	89.0741194873017	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - MK 23				Removed		
P0027	P00270034	<input checked="" type="checkbox"/>	378366.6	4585140.75	89.066177365925	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - MK 23				Removed		
P0027	P00270035	<input checked="" type="checkbox"/>	378335.4	4585141.65	88.6566390558374	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>									



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Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

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Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270036	<input checked="" type="checkbox"/>	378335.85	4585142.4	87.2892150491064	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	P00270037	<input checked="" type="checkbox"/>	378346.65	4585138.35	85.8971023172535	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	P00270038	<input checked="" type="checkbox"/>	378338.55	4585141.05	85.6073913342084	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	P00270039	<input checked="" type="checkbox"/>	378342.6	4585143.15	83.8372497267476	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	P00270040	<input checked="" type="checkbox"/>	378328.95	4585141.5	83.1782150268555	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		



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Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270041	<input checked="" type="checkbox"/>	378360.6	4585139.4	82.5405730737044				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			mcc - mk 23				Dispo		
P0027	P00270042	<input checked="" type="checkbox"/>	378357.15	4585140.9	81.8664168852093				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - mk 23				Removed		
P0027	P00270043	<input checked="" type="checkbox"/>	378307.95	4585143.15	81.2657851392788				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - mk 23				Removed		
P0027	P00270044	<input checked="" type="checkbox"/>	378377.55	4585143.45	80.2164306624172				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 2 x 2.75m			mcc - mk - 23				Dispo		
P0027	P00270045	<input checked="" type="checkbox"/>	378314.1	4585138.35	80.163116330494				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 2 x 2m			MD - mk 23 XXXXXXXXXX				Removed XXXXXXXXXX		



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270046	<input checked="" type="checkbox"/>	378391.35	4585142.4	79.230819694895				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 1.5 x 2m									
P0027	P00270047	<input checked="" type="checkbox"/>	378357.15	4585142.4	78.6577300437492				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			mcc - mk - 23				Dispo		
P0027	P00270048	<input checked="" type="checkbox"/>	378342.75	4585141.65	78.5264205614913				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
P0027	P00270049	<input checked="" type="checkbox"/>	378351.3	4585141.2	78.0066833482301				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			mcc - mk - 23				Dispo		
P0027	P00270050	<input checked="" type="checkbox"/>	378345.15	4585140.75	76.8255233752388				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			mcc - mk - 23				Dispo		



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270051	<input checked="" type="checkbox"/>	378370.2	4585137.6	73.3319091219259				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			mcc - mk-23				Dispo		
P0027	P00270052	<input checked="" type="checkbox"/>	378345.9	4585137.75	72.2044219952542				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			mcc - mk-23				Dispo		
P0027	P00270053	<input checked="" type="checkbox"/>	378354.6	4585141.05	71.7941894374537				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23 (2)				Removed		
P0027	P00270054	<input checked="" type="checkbox"/>	378370.8	4585137.75	70.6009063715934				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to target to West			MD - MK 23 pieces				Removed		
P0027	P00270055	<input checked="" type="checkbox"/>	378360.75	4585143	69.9108276366515				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23 pieces				Removed		



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270056	<input checked="" type="checkbox"/>	378309.024	4585140.453	69.8187718543	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to target to West			Same As 33				Removed		
P0027	P00270057	<input checked="" type="checkbox"/>	378387.9	4585136.4	68.7377166603891	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 1.5 x 2.5m									
P0027	P00270058	<input checked="" type="checkbox"/>	378367.5	4585139.25	67.435440062151	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
P0027	P00270059	<input checked="" type="checkbox"/>	378320.2965	4585143.5382	67.1319808457513	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target roughly .4m North									
P0027	P00270060	<input checked="" type="checkbox"/>	378386.2516	4585139.6399	65.583541924163	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- MK 23				Removed		



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270061	<input checked="" type="checkbox"/>	378324.6	4585137.9	65.3703765566483	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270062	<input checked="" type="checkbox"/>	378393.6	4585140.9	65.3601150178886	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
Footprint extends roughly 2 x 2m			mcc - mk-23					Dispo	
P0027	P00270063	<input checked="" type="checkbox"/>	378318.128	4585139.952	64.7573026019074	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
Possibly related to target to NW			<input type="text"/>					<input type="text"/>	
P0027	P00270064	<input checked="" type="checkbox"/>	378335.85	4585141.05	61.0504569756397	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270065	<input checked="" type="checkbox"/>	378374.4	4585137.6	59.7513923223279	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	



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Date of Reacquisition

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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270066	<input checked="" type="checkbox"/>	378394.65	4585143.75	58.9971351618394	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			MD - MK 23						Removed
P0027	P00270067	<input checked="" type="checkbox"/>	378340.2	4585140.15	58.4945601794464	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
P0027	P00270068	<input checked="" type="checkbox"/>	378367.624	4585143.668	58.3713488498317	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
P0027	P00270069	<input checked="" type="checkbox"/>	378317.25	4585143	58.3055458055533	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			MD - MK 23						Removed
P0027	P00270070	<input checked="" type="checkbox"/>	378337.95	4585138.05	58.0368613370967	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270071	<input checked="" type="checkbox"/>	378346.2	4585140.6	57.87628931739	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text" value="MCC - mk - 23"/>				<input type="text" value="Dispo"/>		
P0027	P00270072	<input checked="" type="checkbox"/>	378322.5	4585142.4	57.1330757066147	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text" value="Footprint extends roughly 2 x 2.5m"/>			<input type="text"/>				<input type="text"/>		
P0027	P00270073	<input checked="" type="checkbox"/>	378355.6169	4585143.6563	56.4651799132454	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text" value="Target roughly .3m North"/>			<input type="text" value="MD - MK 23"/>				<input type="text" value="Removed"/>		
P0027	P00270074	<input checked="" type="checkbox"/>	378336.9	4585141.05	55.9519500381849	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	P00270075	<input checked="" type="checkbox"/>	378302.85	4585140	55.2749786369587	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text" value="MD - MK 23"/>				<input type="text" value="Removed"/>		



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Date of Reacquisition Date of Intrusive Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270076	<input checked="" type="checkbox"/>	378348.6	4585142.85	55.2481040924904	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			mcc-mk-23						Dispo
P0027	P00270077	<input checked="" type="checkbox"/>	378353.25	4585141.8	55.1015281393373	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			MD-mk 23 pieces						Removed
P0027	P00270078	<input checked="" type="checkbox"/>	378366.45	4585142.1	54.1028251498618	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			MD-mk 23						Removed
P0027	P00270079	<input checked="" type="checkbox"/>	378368.1779	4585140.0731	53.3427354928655	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			mcc-mk-23						Dispo
P0027	P00270080	<input checked="" type="checkbox"/>	378385.8	4585138.95	53.2623672467163	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			Same as 60						Removed



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
<input type="text" value="P0027"/>	<input type="text" value="P00270081"/>	<input checked="" type="checkbox"/>	<input type="text" value="378314.25"/>	<input type="text" value="4585136.55"/>	<input type="text" value="53.0091438073199"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text" value="MD- mk 23"/>						<input type="text" value="Removed"/>
<input type="text" value="P0027"/>	<input type="text" value="P00270082"/>	<input checked="" type="checkbox"/>	<input type="text" value="378368.55"/>	<input type="text" value="4585140.6"/>	<input type="text" value="52.8444900396026"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text" value="MD- mk 23"/>						<input type="text" value="Removed"/>
<input type="text" value="P0027"/>	<input type="text" value="P00270083"/>	<input checked="" type="checkbox"/>	<input type="text" value="378339.75"/>	<input type="text" value="4585137.75"/>	<input type="text" value="52.4227027882004"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
<input type="text" value="P0027"/>	<input type="text" value="P00270084"/>	<input checked="" type="checkbox"/>	<input type="text" value="378302.7"/>	<input type="text" value="4585138.65"/>	<input type="text" value="51.1327895991167"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text" value="MD- mk 23"/>						<input type="text" value="Removed"/>
<input type="text" value="P0027"/>	<input type="text" value="P00270085"/>	<input checked="" type="checkbox"/>	<input type="text" value="378315.1382"/>	<input type="text" value="4585143.4594"/>	<input type="text" value="49.9506377984372"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text" value="mec- mk -23"/>						<input type="text" value="Dispo"/>



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270086	<input checked="" type="checkbox"/>	378371.7	4585142.25	49.812442779541	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text" value="mcc - mk-23"/>					<input type="text" value="DISPO"/>	
P0027	P00270087	<input checked="" type="checkbox"/>	378338.25	4585139.55	49.3463630521209	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270088	<input checked="" type="checkbox"/>	378354	4585138.05	49.0854835315723	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text" value="MD - MK 23"/>					<input type="text" value="Removed"/>	
P0027	P00270089	<input checked="" type="checkbox"/>	378370.41	4585139.17	49.0682184982928	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text" value="MD - MK 23"/>					<input type="text" value="Removed"/>	
P0027	P00270090	<input checked="" type="checkbox"/>	378327.9	4585140.9	48.5429992428269	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270091	<input checked="" type="checkbox"/>	378356.4	4585143	48.2015800464442	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - mk 23 (2)				Removed		
P0027	P00270092	<input checked="" type="checkbox"/>	378375.45	4585142.1	48.000518784592	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 2 x 2.25m			Mcc - mk-23				Dispo		
P0027	P00270093	<input checked="" type="checkbox"/>	378364.95	4585142.25	47.7953300476074	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - mk 23				Removed		
P0027	P00270094	<input checked="" type="checkbox"/>	378332.25	4585141.65	46.6094894285015	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	P00270095	<input checked="" type="checkbox"/>	378323.4	4585141.5	46.3740310657929	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270096	<input checked="" type="checkbox"/>	378333.15	4585142.25	46.1855926508894	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	P00270097	<input checked="" type="checkbox"/>	378373.95	4585138.35	45.9331893815833	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - MK 23				Removed		
P0027	P00270098	<input checked="" type="checkbox"/>	378372	4585141.35	45.7352142164259	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - MK 23				Removed		
P0027	P00270099	<input checked="" type="checkbox"/>	378354.9	4585137.3	45.4958038150403	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - MK 23				Removed		
P0027	P00270100	<input checked="" type="checkbox"/>	378354.3	4585143.15	45.319549520903	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - MK 23				Removed		



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270101	<input checked="" type="checkbox"/>	378338.55	4585143.15	44.8785705321546	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	P00270102	<input checked="" type="checkbox"/>	378387.2754	4585143.7744	44.7526711460157	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target roughly .2m North			<input type="text"/>				<input type="text"/>		
P0027	P00270103	<input checked="" type="checkbox"/>	378359.85	4585138.05	44.4197959845703	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - mk 23				Removed		
P0027	P00270104	<input checked="" type="checkbox"/>	378385.95	4585141.05	43.7861442533801	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			mcc - mk - 23				Dispo		
P0027	P00270105	<input checked="" type="checkbox"/>	378334.35	4585143	43.6012954709527	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270106	<input checked="" type="checkbox"/>	378297.75	4585138.5	42.5538253756849	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD - MK 23 pieces					Removed	
P0027	P00270107	<input checked="" type="checkbox"/>	378330.9	4585140	42.2625541682046	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
Footprint extends roughly 2 x 2.5m			<input type="text"/>					<input type="text"/>	
P0027	P00270108	<input checked="" type="checkbox"/>	378343.5	4585138.65	39.4444122242063	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
Footprint extends roughly 1.6 x 2m			MD - MK 23 pieces					Removed	
P0027	P00270109	<input checked="" type="checkbox"/>	378325.5532	4585137.1198	39.3023821829922	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270110	<input checked="" type="checkbox"/>	378394.2	4585142.4	39.150287623274	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	



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Date of Reacquisition

Date of Intrusive

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270111	<input checked="" type="checkbox"/>	378396.15	4585139.85	38.8670082070579	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Footprint extends roughly 1.3 x 2m			MD - MK 23				Removed		
P0027	P00270112	<input checked="" type="checkbox"/>	378383.85	4585139.7	38.8346481317547	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - MK 23 pieces				Removed		
P0027	P00270113	<input checked="" type="checkbox"/>	378338.4	4585141.95	38.5878677364346	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
P0027	P00270114	<input checked="" type="checkbox"/>	378318.9	4585142.1	38.1696205009332	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
P0027	P00270115	<input checked="" type="checkbox"/>	378315.45	4585136.85	37.3446311867417	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			mcc - mk - 23 (3)				Dispo		



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270116	<input checked="" type="checkbox"/>	378321	4585140.15	36.3548202358071	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	P00270117	<input checked="" type="checkbox"/>	378375	4585143.45	33.8822212212602	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - MK 23				Removed		
P0027	P00270118	<input checked="" type="checkbox"/>	378365.25	4585139.25	33.8399963371514	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - MK 23				Removed		
P0027	P00270119	<input checked="" type="checkbox"/>	378319.5	4585137.9	33.3515930080621	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - MK 23				Removed		
P0027	P00270120	<input checked="" type="checkbox"/>	378366.751	4585139.282	32.490260511118	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD - MK 23				Removed		



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Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270121	<input checked="" type="checkbox"/>	378362.85	4585142.4	32.4118194381132	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD - mk 23 pieces					Removed	
P0027	P00270122	<input checked="" type="checkbox"/>	378347.837	4585143.475	31.2955493154985	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270123	<input checked="" type="checkbox"/>	378318.75	4585138.5	31.2723636625313	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD- mk 23 pieces					Removed	
P0027	P00270124	<input checked="" type="checkbox"/>	378383.463	4585143.438	31.2651526851002	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD- mk - 23					Removed	
P0027	P00270125	<input checked="" type="checkbox"/>	378382.35	4585143.45	30.828157424411	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD- mk 23					Removed	



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Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270126	<input checked="" type="checkbox"/>	378376.35	4585138.2	30.531984328646	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270127	<input checked="" type="checkbox"/>	378395.55	4585141.65	27.6933593672865	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD - MK 23 (2)					Removed	
P0027	P00270128	<input checked="" type="checkbox"/>	378369.6	4585142.1	27.4465961296521	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD - MK 23					Removed	
P0027	P00270129	<input checked="" type="checkbox"/>	378375.6	4585139.7	27.3752288812353	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD - MK 23					Removed	
P0027	P00270130	<input checked="" type="checkbox"/>	378378.75	4585137.45	26.962106704178	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD - MK 23					Removed	



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Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270131	<input checked="" type="checkbox"/>	378364.05	4585140.15	26.7595672513429	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			MD - mk 23						Removed
P0027	P00270132	<input checked="" type="checkbox"/>	378318.793	4585140.035	24.3095359912366	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
Possibly related to target to West			<input type="text"/>						<input type="text"/>
P0027	P00270133	<input checked="" type="checkbox"/>	378325.8	4585140.9	24.1997394542251	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
P0027	P00270134	<input checked="" type="checkbox"/>	378340.95	4585139.25	24.0986518859863	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
P0027	P00270135	<input checked="" type="checkbox"/>	378330.15	4585143	23.9707775108836	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>



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Coord Sys.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
<input type="text" value="P0027"/>	<input type="text" value="P00270136"/>	<input checked="" type="checkbox"/>	<input type="text" value="378336.45"/>	<input type="text" value="4585139.7"/>	<input type="text" value="23.7868003845215"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
<input type="text" value="P0027"/>	<input type="text" value="P00270137"/>	<input checked="" type="checkbox"/>	<input type="text" value="378328.304"/>	<input type="text" value="4585142.29"/>	<input type="text" value="23.5661841347511"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
<input type="text" value="P0027"/>	<input type="text" value="P00270138"/>	<input checked="" type="checkbox"/>	<input type="text" value="378307.05"/>	<input type="text" value="4585138.95"/>	<input type="text" value="23.5343990322546"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text" value="mce-mk-23"/>						<input type="text" value="Dispo"/>
<input type="text" value="P0027"/>	<input type="text" value="P00270139"/>	<input checked="" type="checkbox"/>	<input type="text" value="378370.35"/>	<input type="text" value="4585143.6"/>	<input type="text" value="23.4547920105083"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text" value="MD. mk 23"/>						<input type="text" value="Removed"/>
<input type="text" value="P0027"/>	<input type="text" value="P00270140"/>	<input checked="" type="checkbox"/>	<input type="text" value="378349.896"/>	<input type="text" value="4585143.328"/>	<input type="text" value="23.2164027111365"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text" value="MD. mk 23 (2)"/>						<input type="text" value="Removed"/>



EM-61 Anomaly Dig List

Date of Reacquisition

Date of Intrusive

Project ID Contract No.

Coord Sys.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
<input type="text" value="P0027"/>	<input type="text" value="P00270141"/>	<input checked="" type="checkbox"/>	<input type="text" value="378326.002"/>	<input type="text" value="4585141.943"/>	<input type="text" value="22.5456568105219"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
<input type="text" value="P0027"/>	<input type="text" value="P00270142"/>	<input checked="" type="checkbox"/>	<input type="text" value="378371.85"/>	<input type="text" value="4585137.6"/>	<input type="text" value="21.9763335998732"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text" value="MD - MK 23"/>					<input type="text" value="Removed"/>	
<input type="text" value="P0027"/>	<input type="text" value="P00270143"/>	<input checked="" type="checkbox"/>	<input type="text" value="378392.85"/>	<input type="text" value="4585138.65"/>	<input type="text" value="21.965015384847"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
<input type="text" value="P0027"/>	<input type="text" value="P00270144"/>	<input checked="" type="checkbox"/>	<input type="text" value="378319.05"/>	<input type="text" value="4585137.15"/>	<input type="text" value="21.5543212808477"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text" value="MD - MK 23"/>					<input type="text" value="Removed"/>	
<input type="text" value="P0027"/>	<input type="text" value="P00270145"/>	<input checked="" type="checkbox"/>	<input type="text" value="378343.85"/>	<input type="text" value="4585137.859"/>	<input type="text" value="21.3853179451669"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition

Date of Intrusive

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270146	<input checked="" type="checkbox"/>	378335.429	4585137.135	20.1385688268443	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270147	<input checked="" type="checkbox"/>	378388.95	4585141.8	19.2767867994989	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270148	<input checked="" type="checkbox"/>	378312.3	4585138.35	19.2725639262132	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD- MK 23					Removed	
P0027	P00270149	<input checked="" type="checkbox"/>	378312.9	4585139.1	19.0975418014251	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD- MK 23 pieces					Removed	
P0027	P00270150	<input checked="" type="checkbox"/>	378292.95	4585142.4	18.1682186044739	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD- MK 23					Removed	



EM-61 Anomaly Dig List

Date of Reacquisition
Date of Intrusive
Coord Sys.

Project ID Contract No.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270151	<input checked="" type="checkbox"/>	378367.95	4585136.85	17.683509814553	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text" value="MD - MK 23"/>						<input type="text" value="Removed"/>
P0027	P00270152	<input checked="" type="checkbox"/>	378387.6	4585137.3	17.2249031027145	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
P0027	P00270153	<input checked="" type="checkbox"/>	378387.9	4585138.8	16.9636115952073	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
P0027	P00270154	<input checked="" type="checkbox"/>	378342.15	4585140.15	16.9075374510813	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
P0027	P00270155	<input checked="" type="checkbox"/>	378355.5	4585142.4	16.8736438589258	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>



EM-61 Anomaly Dig List

Date of Reacquisition

Date of Intrusive

Project ID Contract No.

Coord Sys.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270156	<input checked="" type="checkbox"/>	378348.75	4585138.2	16.3153266904121	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
P0027	P00270157	<input checked="" type="checkbox"/>	378310.5	4585137.3	15.1410226777825	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			MD-MK 23						Removed
P0027	P00270158	<input checked="" type="checkbox"/>	378307.8	4585139.55	15.0825490816855	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			MD-MK 23 pieces						Removed
P0027	P00270159	<input checked="" type="checkbox"/>	378352.392	4585141.848	14.796839430606	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			MD - MK 23						Removed
P0027	P00270160	<input checked="" type="checkbox"/>	378329.7	4585137.9	14.6622362104002	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>



EM-61 Anomaly Dig List

Date of Reacquisition

Date of Intrusive

Project ID Contract No.

Coord Sys.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270161	<input checked="" type="checkbox"/>	378316.8	4585138.5	14.4478464126226	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			ED - metal Objects Mk - Mk 23 pieces cm/ based on pictures					Removed	
P0027	P00270162	<input checked="" type="checkbox"/>	378328.65	4585139.55	14.0915832488157	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270163	<input checked="" type="checkbox"/>	378338.188	4585137.257	13.9555546676459	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270164	<input checked="" type="checkbox"/>	378380.3058	4585143.7744	13.7660606165887	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
Target roughly .3m North			<input type="text"/>					<input type="text"/>	
P0027	P00270165	<input checked="" type="checkbox"/>	378311.85	4585141.95	13.7096452712049	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD - MK 23					Removed	



EM-61 Anomaly Dig List

Date of Reacquisition

Date of Intrusive

Project ID Contract No.

Coord Sys.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270166	<input checked="" type="checkbox"/>	378377.85	4585140.6	13.6225299771244	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
P0027	P00270167	<input checked="" type="checkbox"/>	378300	4585139.25	13.5701951979576	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text" value="m 22 - MK 23"/>						<input type="text" value="Dispo"/>
P0027	P00270168	<input checked="" type="checkbox"/>	378295.05	4585137.6	13.4441022804338	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text" value="m10 - MK 23 pieces"/>						<input type="text" value="Removed"/>
P0027	P00270169	<input checked="" type="checkbox"/>	378383.25	4585136.7	12.8331670759384	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text" value="MK 23"/>						<input type="text"/>
P0027	P00270170	<input checked="" type="checkbox"/>	378336	4585138.95	12.2833108899381	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>



EM-61 Anomaly Dig List

Date of Reacquisition

Date of Intrusive

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270171	<input checked="" type="checkbox"/>	378311.7	4585141.05	11.8886432547435	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD-MK 23					Removed	
P0027	P00270172	<input checked="" type="checkbox"/>	378376.05	4585136.85	11.2981796207279	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270173	<input checked="" type="checkbox"/>	378340.95	4585138.05	11.2694625843136	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270174	<input checked="" type="checkbox"/>	378386.55	4585137.9	11.1007719000077	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270175	<input checked="" type="checkbox"/>	378389.7	4585140.15	11.0600261601891	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			Same as 210					Removed	



EM-61 Anomaly Dig List

Date of Reacquisition

Date of Intrusive

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270176	<input checked="" type="checkbox"/>	378303.75	4585141.5	10.9474782940375	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			Mec- mk-23				<input type="text"/>		
P0027	P00270177	<input checked="" type="checkbox"/>	378304.35	4585142.25	10.8791866300443	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			Mzc- mk-23				Dispo		
P0027	P00270178	<input checked="" type="checkbox"/>	378311.1	4585142.7	10.8697862623279	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD- mk 23				Removed		
P0027	P00270179	<input checked="" type="checkbox"/>	378393.3	4585139.25	10.6046981809485	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	P00270180	<input checked="" type="checkbox"/>	378292.35	4585139.4	10.4127674089837	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		



EM-61 Anomaly Dig List

Date of Reacquisition

Date of Intrusive

Project ID Contract No.

Coord Sys.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270181	<input checked="" type="checkbox"/>	378343.378	4585140.672	10.392055967797	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>						<u>Disposition of Item</u>	
<input type="text"/>		MD - MK 23						Removed	
P0027	P00270182	<input checked="" type="checkbox"/>	378378.237	4585136.739	10.2765914564761	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>						<u>Disposition of Item</u>	
<input type="text"/>		<input type="text"/>						<input type="text"/>	
P0027	P00270183	<input checked="" type="checkbox"/>	378383.028	4585141.212	10.1109999204716	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>						<u>Disposition of Item</u>	
<input type="text"/>		<input type="text"/>						<input type="text"/>	
P0027	P00270184	<input checked="" type="checkbox"/>	378350.838	4585139.683	9.45679336829607	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>						<u>Disposition of Item</u>	
<input type="text"/>		<input type="text"/>						<input type="text"/>	
P0027	P00270185	<input checked="" type="checkbox"/>	378300.3	4585140.6	9.00352573103164	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>						<u>Disposition of Item</u>	
<input type="text"/>		MD - MK 23						Removed	



EM-61 Anomaly Dig List

Date of Reacquisition

Date of Intrusive

Project ID Contract No.

Coord Sys.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270186	<input checked="" type="checkbox"/>	378375.026	4585140.486	8.89847460905629	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270187	<input checked="" type="checkbox"/>	378377.1	4585139.55	8.55468654583038	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270188	<input checked="" type="checkbox"/>	378298.95	4585140.45	8.48735427856445	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD - MK 23					Removed	
P0027	P00270189	<input checked="" type="checkbox"/>	378310.05	4585139.1	8.46661567141985	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD - MK 23					Removed	
P0027	P00270190	<input checked="" type="checkbox"/>	378313.65	4585142.1	8.1129798838595	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			mcc - MK - 23					Dispo	



EM-61 Anomaly Dig List

Date of Reacquisition

Date of Intrusive

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270191	<input checked="" type="checkbox"/>	378306.948	4585143.224	8.07627234294361	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD-MK 23					Removed	
P0027	P00270192	<input checked="" type="checkbox"/>	378313.05	4585137.15	8.03391741873284	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD-MK 23 pieces					Removed	
P0027	P00270193	<input checked="" type="checkbox"/>	378286.5	4585135.95	8.00759792245371	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270194	<input checked="" type="checkbox"/>	378396	4585136.25	7.804073333731	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270195	<input checked="" type="checkbox"/>	378305.25	4585143.15	7.4811520538604	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD-MK 23					Removed	



EM-61 Anomaly Dig List

Date of Reacquisition

Date of Intrusive

Project ID Contract No.

Coord Sys.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270196	<input checked="" type="checkbox"/>	378293.25	4585140.9	7.45471906609908	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
P0027	P00270197	<input checked="" type="checkbox"/>	378324.75	4585138.8	7.43988084197598	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
P0027	P00270198	<input checked="" type="checkbox"/>	378395.25	4585135.65	7.35506295760998	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text"/>						<input type="text"/>
P0027	P00270199	<input checked="" type="checkbox"/>	378298.2	4585141.95	7.30531930923462	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			MD - MK 23						Removed
P0027	P00270200	<input checked="" type="checkbox"/>	378292.0638	4585140.1124	7.06636884848046	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			MD - metal Object						Removed



EM-61 Anomaly Dig List

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

Date of Reacquisition

Date of Intrusive

Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270201	<input checked="" type="checkbox"/>	378390	4585143.3	6.90195655744649				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
P0027	P00270202	<input checked="" type="checkbox"/>	378323.1	4585139.4	6.77987241435293				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
P0027	P00270203	<input checked="" type="checkbox"/>	378330.75	4585137	6.77413129797696				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
P0027	P00270204	<input checked="" type="checkbox"/>	378349.302	4585137.413	6.73619710705988				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
P0027	P00270205	<input checked="" type="checkbox"/>	378295.65	4585138.95	6.61154985408152				
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
			MD - MK 23						Removed



EM-61 Anomaly Dig List

Date of Reacquisition

Date of Intrusive

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270206	<input checked="" type="checkbox"/>	378397.2	4585135.5	6.59488725662231	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD - MK 23 pieces					Removed	
P0027	P00270207	<input checked="" type="checkbox"/>	378386.099	4585136.086	6.27014240002734	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			<input type="text"/>					<input type="text"/>	
P0027	P00270208	<input checked="" type="checkbox"/>	378398.3795	4585136.2929	5.96091101613803	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
Target roughly .25m North			CD - Bottle Cap					Removed	
P0027	P00270209	<input checked="" type="checkbox"/>	378396.75	4585136.85	5.81031942207094	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD - MK 23 pieces					Removed	
P0027	P00270210	<input checked="" type="checkbox"/>	378291.948	4585138.565	5.70921900431329	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
<input type="text"/>			MD - metal Object					Removes	



EM-61 Anomaly Dig List

Date of Reacquisition

Date of Intrusive

Project ID Contract No.

Coord Sys.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	<input type="text" value="P00270211"/>	<input checked="" type="checkbox"/>	<input type="text" value="378398.5763"/>	<input type="text" value="4585143.6957"/>	<input type="text" value="5.68422380569525"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text" value="Target roughly .25m North"/>			<input type="text"/>				<input type="text"/>		
P0027	<input type="text" value="P00270212"/>	<input checked="" type="checkbox"/>	<input type="text" value="378300.6"/>	<input type="text" value="4585138.2"/>	<input type="text" value="5.65860033031001"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text" value="MD-MK 23"/>				<input type="text" value="Removed"/>		
P0027	<input type="text" value="P00270213"/>	<input checked="" type="checkbox"/>	<input type="text" value="378391.95"/>	<input type="text" value="4585139.4"/>	<input type="text" value="5.52841710675864"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	<input type="text" value="P00270214"/>	<input checked="" type="checkbox"/>	<input type="text" value="378327.829"/>	<input type="text" value="4585143.51"/>	<input type="text" value="5.4877383387591"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	<input type="text" value="P00270215"/>	<input checked="" type="checkbox"/>	<input type="text" value="378397.05"/>	<input type="text" value="4585137.75"/>	<input type="text" value="4.94200563423937"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		



EM-61 Anomaly Dig List

Date of Reacquisition Date of Intrusive Project ID Contract No. Coord Sys.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270216	<input checked="" type="checkbox"/>	378391.346	4585138.682	4.73732181593564	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	P00270217	<input checked="" type="checkbox"/>	378320.85	4585137.15	4.66224574934501	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			<input type="text"/>				<input type="text"/>		
P0027	P00270218	<input checked="" type="checkbox"/>	378289.8	4585137.9	4.40818071343172	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD- MK 23 Pieces				Removed		
P0027	P00270219	<input checked="" type="checkbox"/>	378290.6069	4585143.3807	4.27893590647434	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target roughly .5m North			<input type="text"/>				<input type="text"/>		
P0027	P00270220	<input checked="" type="checkbox"/>	378295.2	4585141.8	4.2722148879233	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text"/>			MD- MK 23 Pieces				Removed		



EM-61 Anomaly Dig List

Date of Reacquisition

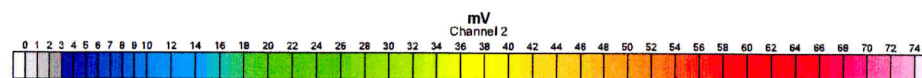
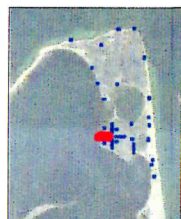
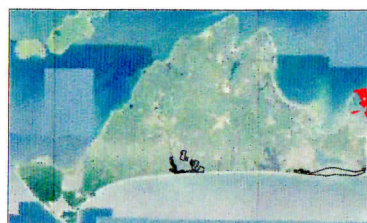
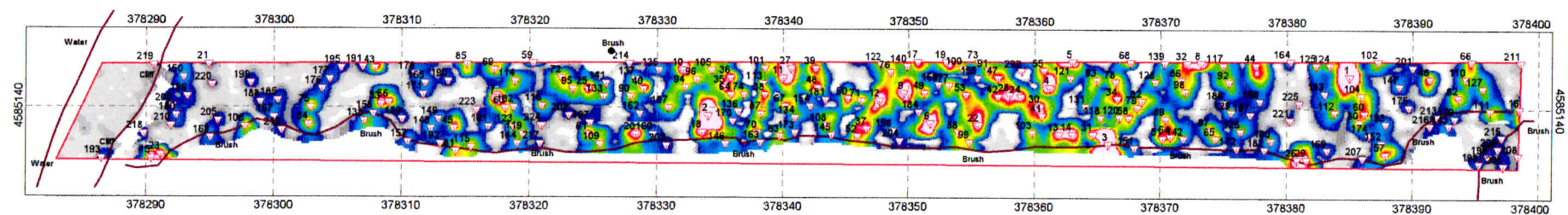
Date of Intrusive

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

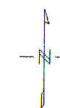
Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0027	P00270221	<input checked="" type="checkbox"/>	378380.25	4585139.1	4.27021741746909	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			
<input type="text"/>		MD - MK 23 Pieces				Removed			
P0027	P00270222	<input checked="" type="checkbox"/>	378358.999	4585142.96	3.65104409445351	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			
<input type="text"/>		<input type="text"/>				<input type="text"/>			
P0027	P00270223	<input checked="" type="checkbox"/>	378315.87	4585139.833	3.35342488616764	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			
<input type="text"/>		MEL - MK 23				1545 PO			
P0027	P00270224	<input checked="" type="checkbox"/>	378320.95	4585138.608	3.27072979394286	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			
<input type="text"/>		<input type="text"/>				<input type="text"/>			
P0027	P00270225	<input checked="" type="checkbox"/>	378381	4585140.45	3.13358807559148	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			
<input type="text"/>		MD - MK 23 pieces				Removed			

Wednesday, March 30, 2011

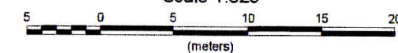


Legend

- 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



EM-61 Anomaly Dig List

Date of Reacquisition 0407N

Date of Intrusive 040711

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0028A	P0028A0001	<input checked="" type="checkbox"/>	378384.9	4585101.6	106.902572549995				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC- MK-23				Pene		
P0028A	P0028A0002	<input checked="" type="checkbox"/>	378385.5	4585102.65	92.5150909396733				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Secondary peak approx. 0.6m to N			MD- MK-23				REMOVED		
P0028A	P0028A0003	<input checked="" type="checkbox"/>	378384.3	4585108.8	82.2054977416992				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- MK-23 (PARTS)				REMOVED		
P0028A	P0028A0004	<input checked="" type="checkbox"/>	378393.9	4585111.05	65.3263854969263				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- MK-23				REMOVED		
P0028A	P0028A0005	<input checked="" type="checkbox"/>	378382.5	4585098.75	63.6941986083984				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- MK-23 (PARTS)				REMOVED		



EM-61 Anomaly Dig List

Date of Reacquisition 040711

Date of Intrusive 04071

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0028A	P0028A0006	<input checked="" type="checkbox"/>	378380.35	4585109.4	62.5195655562931				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Target moved within grid boundary; peak approx. 0.1m to W			MD-100 lb practice bomb (Mk15) MD-100 lb practice bomb (Mk15)			removed			
P0028A	P0028A0007	<input checked="" type="checkbox"/>	378391.65	4585105.9	44.1890983581543				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Target moved to center of anomaly			MD- Mk-23 (parts)			removed			
P0028A	P0028A0008	<input checked="" type="checkbox"/>	378382	4585105.3	38.9056320181928				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Target moved to center of anomaly			MD- Mk-23 (parts)			removed			
P0028A	P0028A0009	<input checked="" type="checkbox"/>	378383.8	4585112.8	34.163951853862				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Target moved within grid boundary; peak approx. 0.4m to NE			MD- Mk-23			removed			
P0028A	P0028A0010	<input checked="" type="checkbox"/>	378392.55	4585107.6	33.8520355169056				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
			MD- Mk-23 (parts)			removed			



EM-61 Anomaly Dig List

Date of Reacquisition 040711

Date of Intrusive 040711

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0028A	P0028A0011	<input checked="" type="checkbox"/>	378383.9	4585110.3	27.7452945566178				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			MEC- Mk-23				Demo		
P0028A	P0028A0012	<input checked="" type="checkbox"/>	378383.4	4585106.85	25.1329212100144				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- Mk-23 (part)				removed		
P0028A	P0028A0013	<input checked="" type="checkbox"/>	378391.5	4585111.5	24.8922863006592				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- mk-23				removed		
P0028A	P0028A0014	<input checked="" type="checkbox"/>	378380.85	4585099.65	23.6411552409535				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD mk-23				removed		
P0028A	P0028A0015	<input checked="" type="checkbox"/>	378381.4	4585111.8	21.5299072265625				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Target moved to center of anomaly			* MD - mk-23				removed		



EM-61 Anomaly Dig List

Date of Reacquisition 04-07-11
Date of Intrusive 04-07-11
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0028A	P0028A0016	<input checked="" type="checkbox"/>	378387.75	4585106.1	21.4566478711686				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK-23 (part 1)				removed		
P0028A	P0028A0017	<input checked="" type="checkbox"/>	378385.5	4585108.65	21.0510063144907				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK-23				removed		
P0028A	P0028A0018	<input checked="" type="checkbox"/>	378386.4	4585107.75	19.9070568079922				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK-23				removed		
P0028A	P0028A0019	<input checked="" type="checkbox"/>	378393	4585098.3	19.7254962921143				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC-MK-23				Demo		
P0028A	P0028A0020	<input checked="" type="checkbox"/>	378385.5	4585112.82	18.1271819994234				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK-23				removed		



EM-61 Anomaly Dig List

Date of Reacquisition 04-07-11

Date of Intrusive 040711

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0028A	P0028A0021	<input checked="" type="checkbox"/>	378395.25	4585110.45	18.0104866027832				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			MD - mk-23 (parts)					removed	
P0028A	P0028A0022	<input checked="" type="checkbox"/>	378386.4	4585105.65	16.6280250521911				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			MD - mk-23					removed	
P0028A	P0028A0023	<input checked="" type="checkbox"/>	378382.47	4585104.653	16.3867549585609				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
Possibly related to target to NW			MD - mk-23 (parts)					removed	
P0028A	P0028A0024	<input checked="" type="checkbox"/>	378387	4585112.55	15.3199434280396				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			MD - mk-23					removed	
P0028A	P0028A0025	<input checked="" type="checkbox"/>	378384.4	4585098.3	14.9585180282593				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
Target moved to center of anomaly			MD - mk-23 -					removed	



EM-61 Anomaly Dig List

Date of Reacquisition 040711

Date of Intrusive 040711

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0028A	P0028A0026	<input checked="" type="checkbox"/>	378394.338	4585098.908	12.7597421348722				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC-mk-23				Demo		
P0028A	P0028A0027	<input checked="" type="checkbox"/>	378387.9	4585110.15	12.674658770886				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-mk-23 (parts)				REMOVED		
P0028A	P0028A0028	<input checked="" type="checkbox"/>	378384.9	4585106.55	12.5845804209773				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-mk-23				REMOVED		
P0028A	P0028A0029	<input checked="" type="checkbox"/>	378381.9	4585109.7	12.0104665752018				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			* MD-mk-23				REMOVED		
P0028A	P0028A0030	<input checked="" type="checkbox"/>	378381.75	4585103.55	10.6146459579468				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD HOTROCK- XXXXXXXXXX				—		



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Date of Reacquisition 040711

Date of Intrusive 040711

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0028A	P0028A0031	<input checked="" type="checkbox"/>	378389.4	4585110.9	10.3794174185412				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK-23 (parts)				removed		
P0028A	P0028A0032	<input checked="" type="checkbox"/>	378388.5	4585103.7	10.3612775802612				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK-23				removed		
P0028A	P0028A0033	<input checked="" type="checkbox"/>	378391.65	4585110.45	10.046116828777				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD MK-23 (parts)				Removed		
P0028A	P0028A0034	<input checked="" type="checkbox"/>	378385.65	4585111.5	10.023625373677				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK-23				removed		
P0028A	P0028A0035	<input checked="" type="checkbox"/>	378389.4	4585107	9.65980148309434				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK-23 (parts)				removed		



EM-61 Anomaly Dig List

Date of Reacquisition 040711
Date of Intrusive 040711
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0028A	P0028A0036	<input checked="" type="checkbox"/>	378393.6	4585107.3	9.4714527130127				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD-MK-23 (parts)				removed		
P0028A	P0028A0037	<input checked="" type="checkbox"/>	378390	4585098.6	9.21005153185669				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			* MD-MK-23 parts				removed		
P0028A	P0028A0038	<input checked="" type="checkbox"/>	378387	4585104.15	9.204001424389				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD MK-23 (parts)				removed		
P0028A	P0028A0039	<input checked="" type="checkbox"/>	378387.15	4585109.25	9.07147788995221				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD-METAL objects				removed		
P0028A	P0028A0040	<input checked="" type="checkbox"/>	378390.75	4585101	8.87075901031494				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			* MD MK-23 (parts)				removed		



EM-61 Anomaly Dig List

Date of Reacquisition

Date of Intrusive

Project ID Contract No.

Coord Sys.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0028A	P0028A0041	<input checked="" type="checkbox"/>	378386.4	4585110.75	7.86800479884006	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			
Possibly related to target to NW		XXXXXXXXXX Mk 17 - mk - 23				removed			
P0028A	P0028A0042	<input checked="" type="checkbox"/>	378383.7	4585103.7	7.38579082483424	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			
Target moved to center of anomaly		CD-metal objects				removed			
P0028A	P0028A0043	<input checked="" type="checkbox"/>	378383.97	4585099.265	6.49967887999788	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			
Possibly related to target to SE		MEC - mk - 23				Demo			
P0028A	P0028A0044	<input checked="" type="checkbox"/>	378380.35	4585106.4	6.36491775423599	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			
Target moved within grid boundary, peak approx. 0.1m to W		* MD - 100 lb practice bomb (Mk 15) XXXXXXXXXXXXXXXXXXXX				removed			
P0028A	P0028A0045	<input checked="" type="checkbox"/>	378395.102	4585109.204	5.75953156480144	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			
		Mk 17 - mk - 23 (parts)				removed			



EM-61 Anomaly Dig List

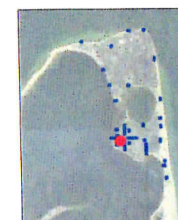
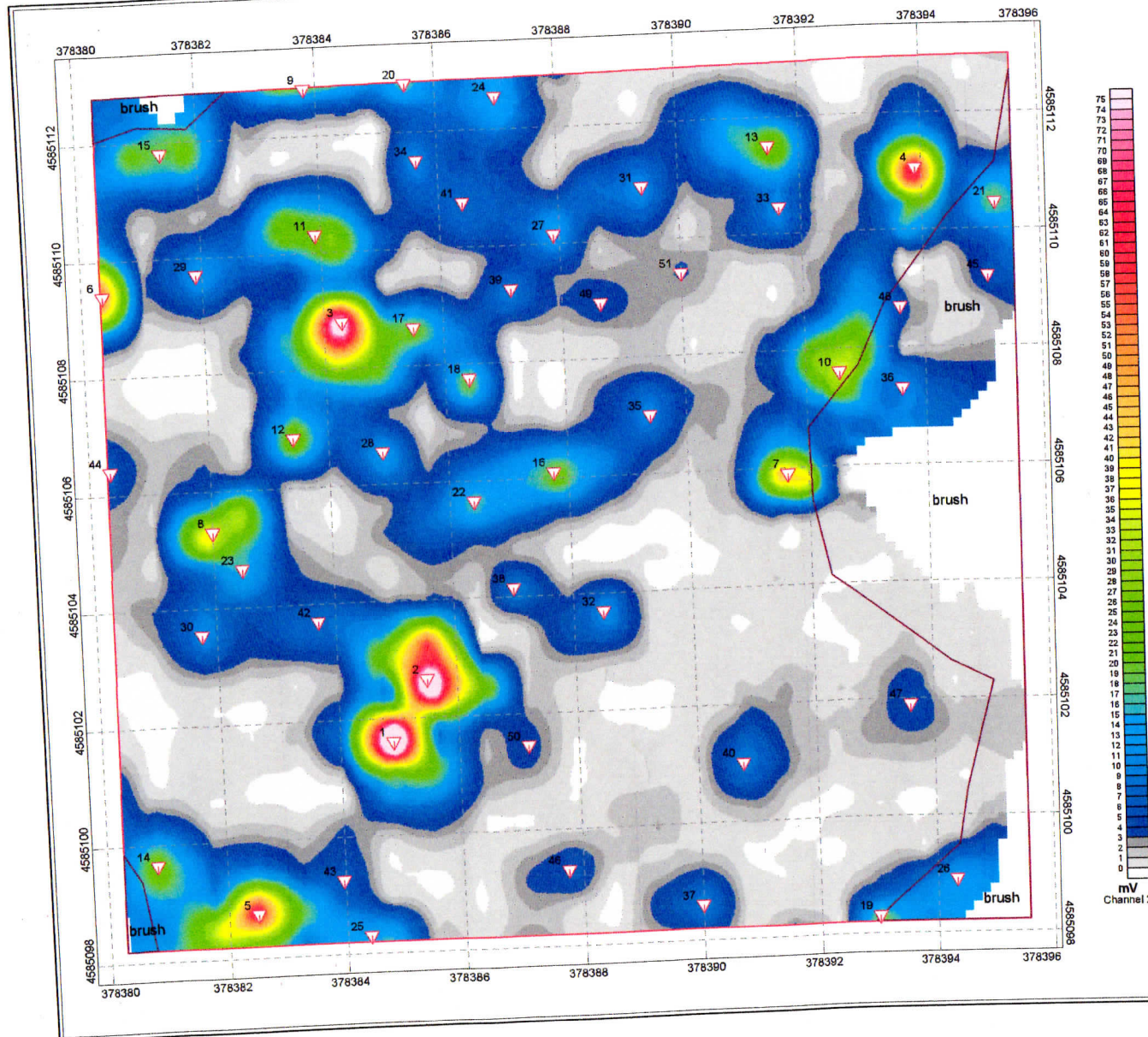
Date of Reacquisition

Date of Intrusive

Project ID **Martha's Vineyard RI/FS** Contract No. **W912DY-04-D-0019**

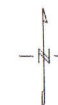
Coord Sys. **NAD 83 UTM Zone 19N**

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0028A	P0028A0046	<input checked="" type="checkbox"/>	378387.75	4585099.3	5.47712421417236				
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			
		NEC MK-23				demo			
P0028A	P0028A0047	<input checked="" type="checkbox"/>	378393.6	4585101.9	5.29236936340593				
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			
		C/P. metal object				removed			
P0028A	P0028A0048	<input type="checkbox"/>	378393.592	4585108.687	4.90316703597914				
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			
Possible noise		no Dig							
P0028A	P0028A0049	<input type="checkbox"/>	378388.65	4585108.95	4.42588758466527				
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			
P0028A	P0028A0050	<input type="checkbox"/>	378387.15	4585101.45	3.99805903434				
<u>Anomaly Notes</u>		<u>Description of Item</u>				<u>Disposition of Item</u>			

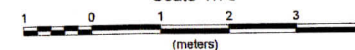


Legend

- 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)



Scale 1:70



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



EM-61 Anomaly Dig List

Date of Reacquisition 04 08 11

Date of Intrusive 04 11 11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0029	P00290001	<input checked="" type="checkbox"/>	378353.903	4585063.218	67.8698235332826				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Foot print extends roughly 2.75x3m			100lb prac (Bom B) / MEC - mk 23			Demo removed			
P0029	P00290002	<input checked="" type="checkbox"/>	378350.743	4585057.885	49.5604199153382				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Foot print extends roughly 2x2.4m			MEC - mk-23			Demo			
P0029	P00290003	<input checked="" type="checkbox"/>	378354.92	4585054.828	31.6623080849323				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
✓			CP - wire track			removed			
P0029	P00290004	<input checked="" type="checkbox"/>	378348.795	4585066.221	25.9083489402191				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Foot print extends roughly 1.4x2m			MEC - mk 23			Demo			
P0029	P00290005	<input checked="" type="checkbox"/>	378342.298	4585058.759	20.000990038443				
<u>Anomaly Notes</u>			<u>Description of Item</u>			<u>Disposition of Item</u>			
Foot print extends roughly 1.75x2m			mk mk 23 (parts)			removed			



EM-61 Anomaly Dig List

Date of Reacquisition 040811

Date of Intrusive 040811

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0029	P00290006	<input checked="" type="checkbox"/>	378353.373	4585052.593	18.839451551558				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC - mk-23				Demo		
P0029	P00290007	<input checked="" type="checkbox"/>	378349.544	4585058.698	18.3288951019477				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC - mk 23				Demo		
P0029	P00290008	<input checked="" type="checkbox"/>	378343.141	4585064.71	17.15373956605				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC - mk-23				Demo		
P0029	P00290009	<input checked="" type="checkbox"/>	378342.376	4585066.254	16.1646271485493				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC mk -23				Demo		
P0029	P00290010	<input checked="" type="checkbox"/>	378352.365	4585052.417	16.0192600461968				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - mk-23 (parts)				removed		



EM-61 Anomaly Dig List

Date of Reacquisition 040811

Date of Intrusive 040811

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0029	P00290011	<input checked="" type="checkbox"/>	378350.646	4585066.189	15.4105336329578				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			✓ <u>MR mk-23</u>				<u>removed</u>		
P0029	P00290012	<input checked="" type="checkbox"/>	378356.5746	4585057.2445	12.8422106383864				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Targets falls roughly .6m East ✓			<u>MEL - mk-23</u>				<u>Dem o</u>		
P0029	P00290013	<input checked="" type="checkbox"/>	378351.309	4585058.646	12.8126787430253				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to target to SW ✓			<u>MR - mk-23 (PANTS)</u>				<u>removed</u>		
P0029	P00290014	<input checked="" type="checkbox"/>	378353.707	4585058.749	12.0481848056981				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
✓			<u>MEL - mk-23</u>				<u>Dem o</u>		
P0029	P00290015	<input checked="" type="checkbox"/>	378354.234	4585060.776	10.1202981164036				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
✓			<u>MEL - mk-23</u>				<u>Dem o</u>		



EM-61 Anomaly Dig List

Date of Reacquisition 040811

Date of Intrusive 040811

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0029	P00290016	<input checked="" type="checkbox"/>	378355.615	4585061.718	10.0978783582155				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC- mk-23				Demo		
P0029	P00290017	<input checked="" type="checkbox"/>	378342.943	4585052.637	9.20924251945682				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			mec- mk-23				Demo		
P0029	P00290018	<input checked="" type="checkbox"/>	378356.236	4585063.896	8.58021562595899				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC- mk 23				Demo		
P0029	P00290019	<input checked="" type="checkbox"/>	378356.6217	4585058.7727	8.05701432899598				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Targets falls roughly .4m East			MEC- mk23				Demo		
P0029	P00290020	<input checked="" type="checkbox"/>	378350.933	4585063.877	7.83360182510741				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD- mk 23				removed		



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Date of Reacquisition 040811

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Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0029	P00290021	<input checked="" type="checkbox"/>	378344.844	4585051.971	7.37596719864283				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD mk. 23				removed		
P0029	P00290022	<input checked="" type="checkbox"/>	378345.257	4585065.45	6.9915721729063				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC - mk 23				Demo		
P0029	P00290023	<input checked="" type="checkbox"/>	378344.139	4585057.316	5.68853547149802				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD mk-23 (part 1)				removed		
P0029	P00290024	<input checked="" type="checkbox"/>	378355.317	4585066.161	5.00460875517721				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MEC mk 23				Demo		
P0029	P00290025	<input checked="" type="checkbox"/>	378347.7104	4585066.9932	4.98961980684683				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD mk-23 (part 1)				removed		



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Date of Reacquisition 040811
Date of Intrusive 040811
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0029	P00290026	<input checked="" type="checkbox"/>	378343.8207	4585066.9817	4.96628002784561				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Targets falls roughly .1m North <input checked="" type="checkbox"/>			MD-mk-23				removed		
P0029	P00290027	<input checked="" type="checkbox"/>	378342.76	4585060.292	4.39184562258578				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input checked="" type="checkbox"/>			MD mk mk 23 (parts)				removed		
P0029	P00290028	<input checked="" type="checkbox"/>	378342.821	4585062.369	4.05311185379921				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input checked="" type="checkbox"/>			MD mk-23 (parts)				removed		
P0029	P00290029	<input checked="" type="checkbox"/>	378341.509	4585060.879	4.05032958533237				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input checked="" type="checkbox"/>			MD mk 23 (parts)				removed		
P0029	P00290030	<input checked="" type="checkbox"/>	378342.917	4585056.371	3.57756490024966				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input checked="" type="checkbox"/>			MD- mk-23				removed		



EM-61 Anomaly Dig List

Date of Reacquisition 040511

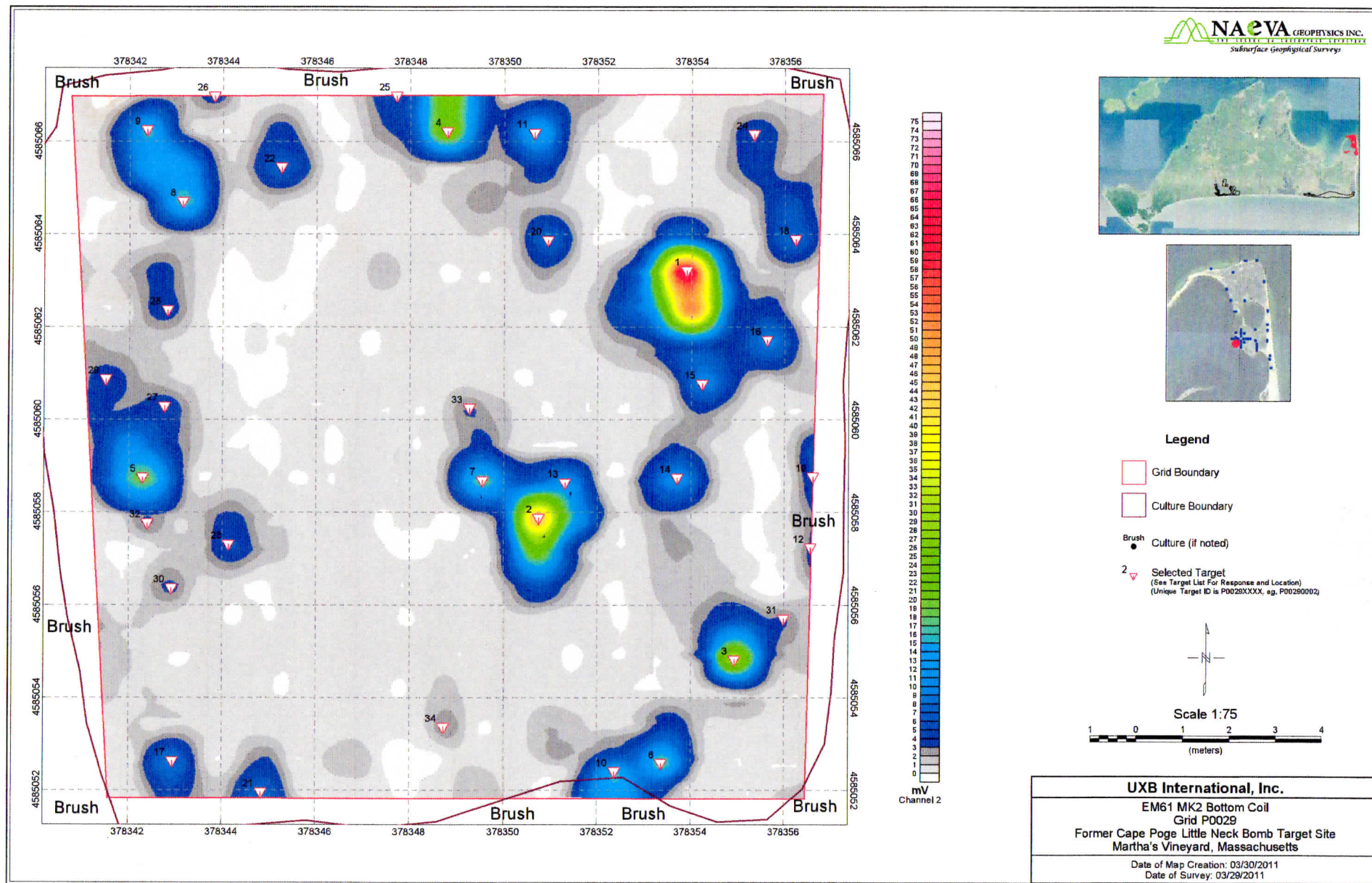
Date of Intrusive 040511

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0029	P00290031	<input checked="" type="checkbox"/>	378355.987	4585055.713	3.44301132005021				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			✓ MD - mk 23				removed		
P0029	P00290032	<input checked="" type="checkbox"/>	378342.401	4585057.771	3.36462100088399				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possibly related to target to North			✓ MEC - mk - 23				Demo		
P0029	P00290033	<input checked="" type="checkbox"/>	378349.272	4585060.253	3.33772620703442				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			no find				—		
P0029	P00290034	<input checked="" type="checkbox"/>	378348.724	4585053.373	3.29942592011332				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			MD - mk - 23 (part 5)				removed		

Thursday, March 31, 2011





EM-61 Anomaly Dig List

Date of Reacquisition 040411

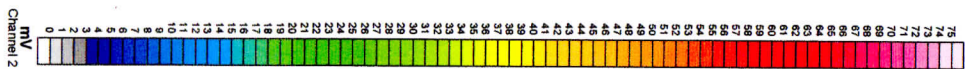
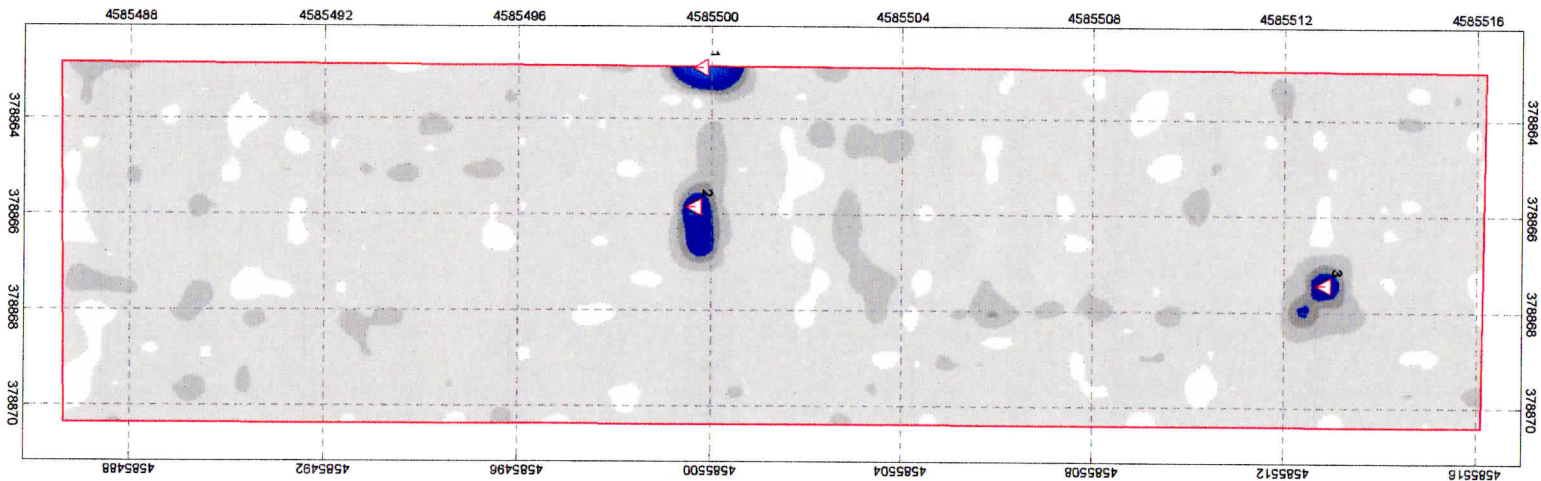
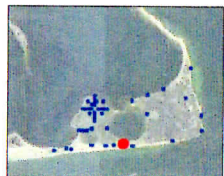
Date of Intrusive 040411

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

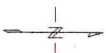
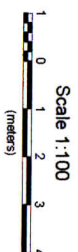
Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs)	Weight (approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0031	P00310001	<input checked="" type="checkbox"/>	378862.933	4585499.818	9.79255341527854				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD nail wire				removed		
P0031	P00310002	<input checked="" type="checkbox"/>	378865.846	4585499.678	4.9482691004257				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
			CD nail wire				removed		
P0031	P00310003	<input checked="" type="checkbox"/>	378867.437	4585512.857	4.6810475397864				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Additional Peak roughly .6m SE			CD wire nail				removed		

Monday, April 04, 2011



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



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



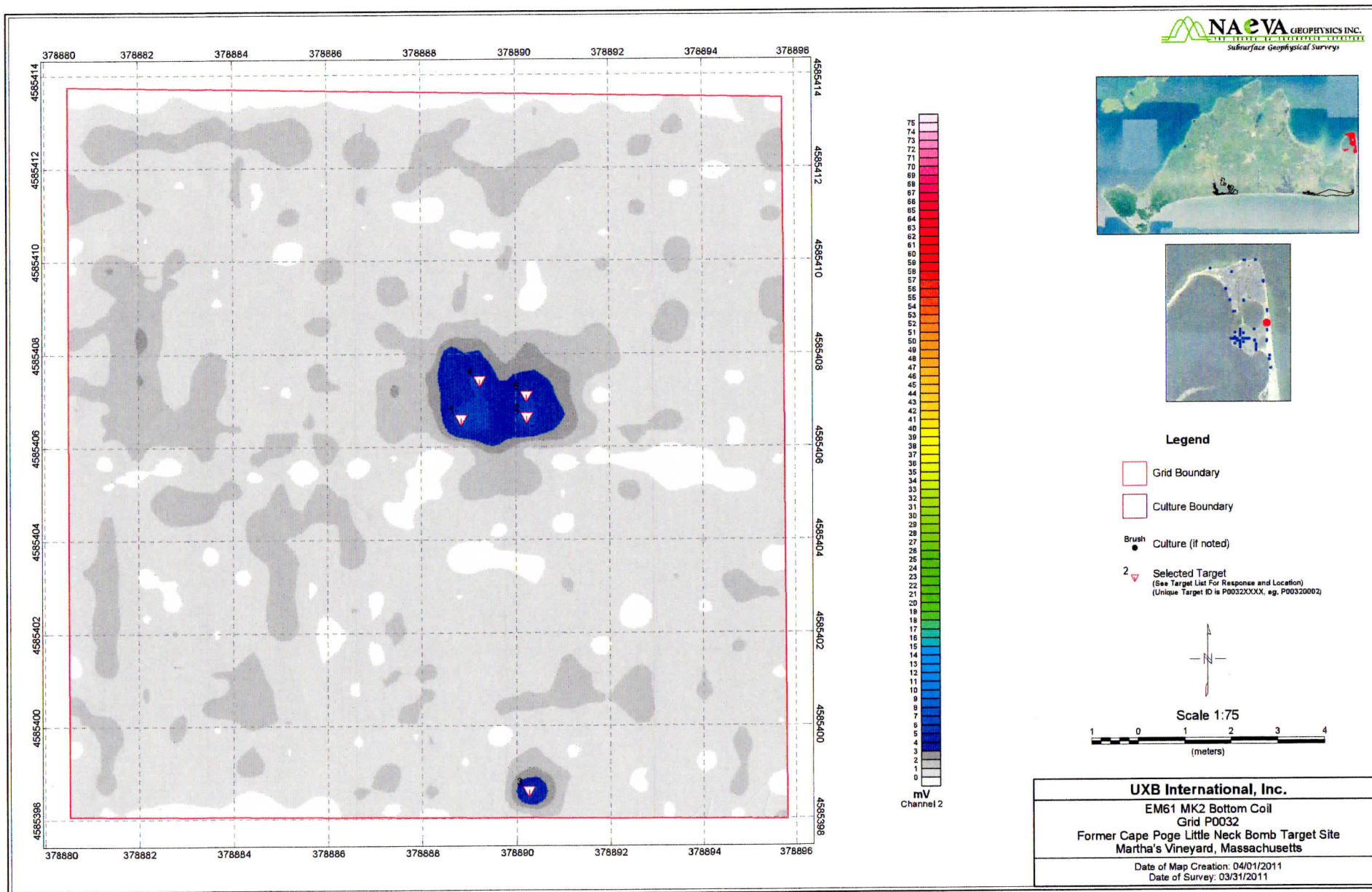
EM-61 Anomaly Dig List

Date of Reacquisition 040911
Date of Intrusive 040911
Coord Sys. NAD 83 UTM Zone 19N

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0032	P00320001	<input checked="" type="checkbox"/>	378888.844	4585406.602	6.32699354830376				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			CD metal object					removed	
P0032	P00320002	<input checked="" type="checkbox"/>	378890.239	4585406.645	6.20484146397166				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			CD metal flake					removed	
P0032	P00320003	<input checked="" type="checkbox"/>	378890.267	4585398.611	5.99390502668567				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			CD - soda can					removed	
P0032	P00320004	<input checked="" type="checkbox"/>	378889.235	4585407.434	5.51885077383683				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
Possibly related to target to SW			CD - JAR w/LID					removed	
P0032	P00320005	<input checked="" type="checkbox"/>	378890.231	4585407.107	5.47215514946574				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
Most likely related to target to South.			Same as 2 CD metal flake					removed	

Monday, April 04, 2011





EM-61 Anomaly Dig List

Date of Reacquisition 040911

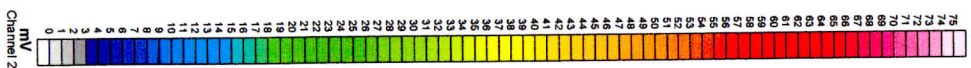
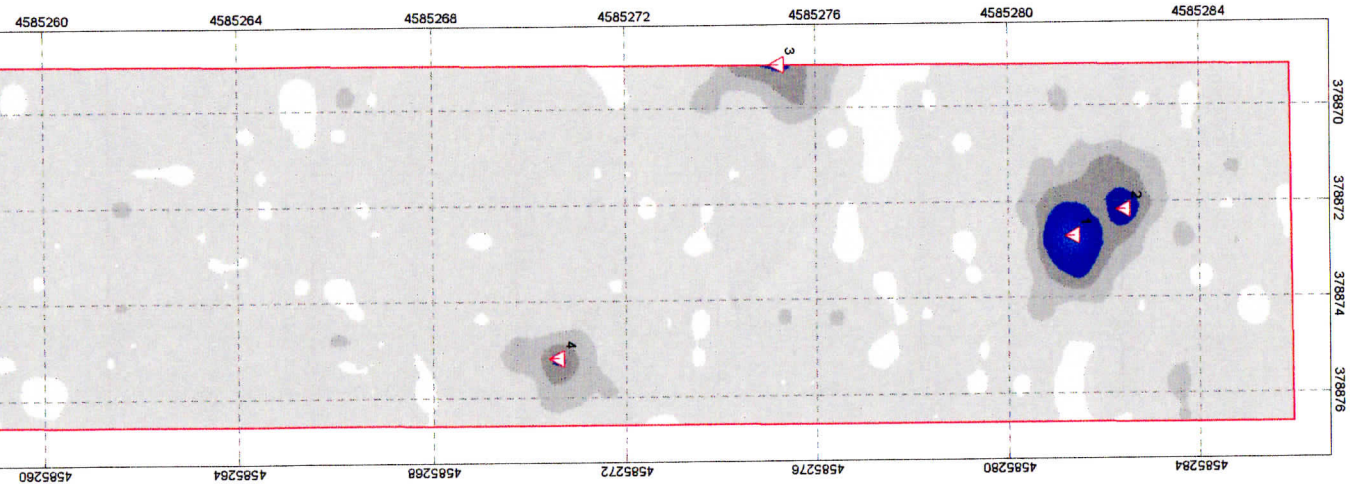
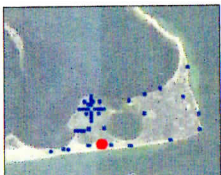
Date of Intrusive 040411

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

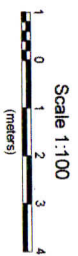
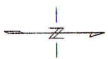
Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0033	P00330001	<input checked="" type="checkbox"/>	378872.709	4585281.374	7.86142779565211				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			CD- metal object					removed	
P0033	P00330002	<input checked="" type="checkbox"/>	378872.166	4585282.446	4.42418964879332				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			same as - 01					-	
P0033	P00330003	<input checked="" type="checkbox"/>	378869.0907	4585275.2318	3.50682490219416				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			no find					-	
P0033	P00330004	<input checked="" type="checkbox"/>	378875.176	4585270.604	3.48059467013954				
<u>Anomaly Notes</u>			<u>Description of Item</u>					<u>Disposition of Item</u>	
			no find					-	

Monday, April 04, 2011



- Legend**
- Grid Boundary
 - Culture Boundary
 - Brush
 - Culture (if noted)
 - ▲ Selected Target
(See Target List for Description and Location)
(Unique Target ID is P00300002, e.g. P00300002)



UXB International, Inc.	
EM61 MK2 Bottom Coil	
Grid P0033	
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	



EM-61 Anomaly Dig List

Date of Reacquisition

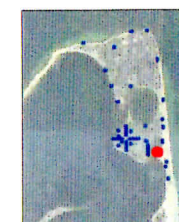
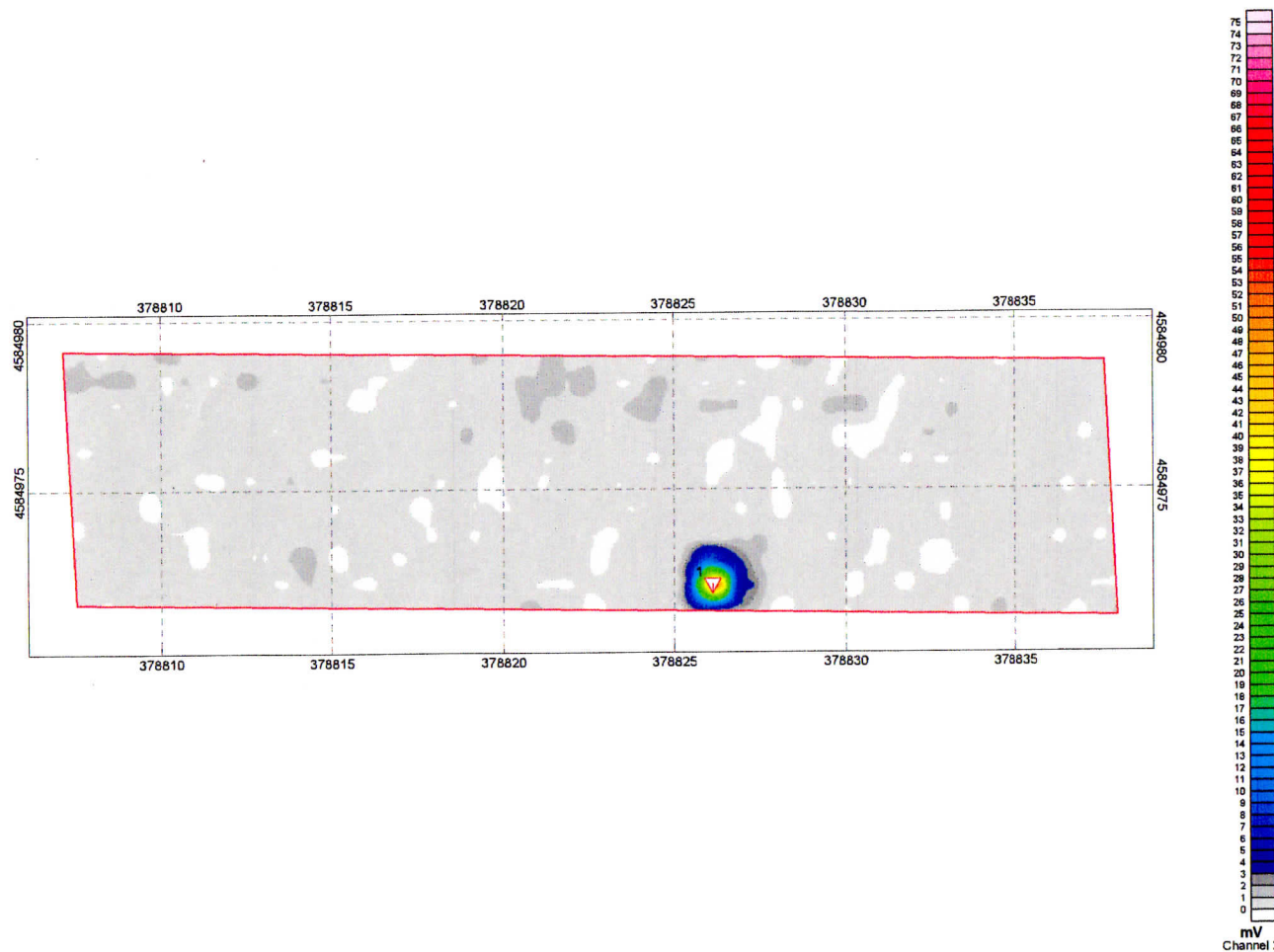
Date of Intrusive

Project ID Contract No.

Coord Sys.

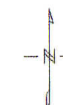
Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0034	P00340001	<input checked="" type="checkbox"/>	<input type="text" value="378826.117"/>	<input type="text" value="4584972.197"/>	<input type="text" value="56.5304826087257"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>						<u>Disposition of Item</u>
<input type="text"/>			<input type="text" value="mcc- mte- 23"/>						<input type="text" value="Dene"/>

Monday, April 04, 2011

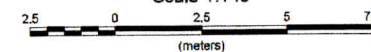


Legend

- Grid Boundary
- Culture Boundary
- Brush
- Culture (if noted)
- 2 ▼ 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



EM-61 Anomaly Dig List

Date of Reacquisition

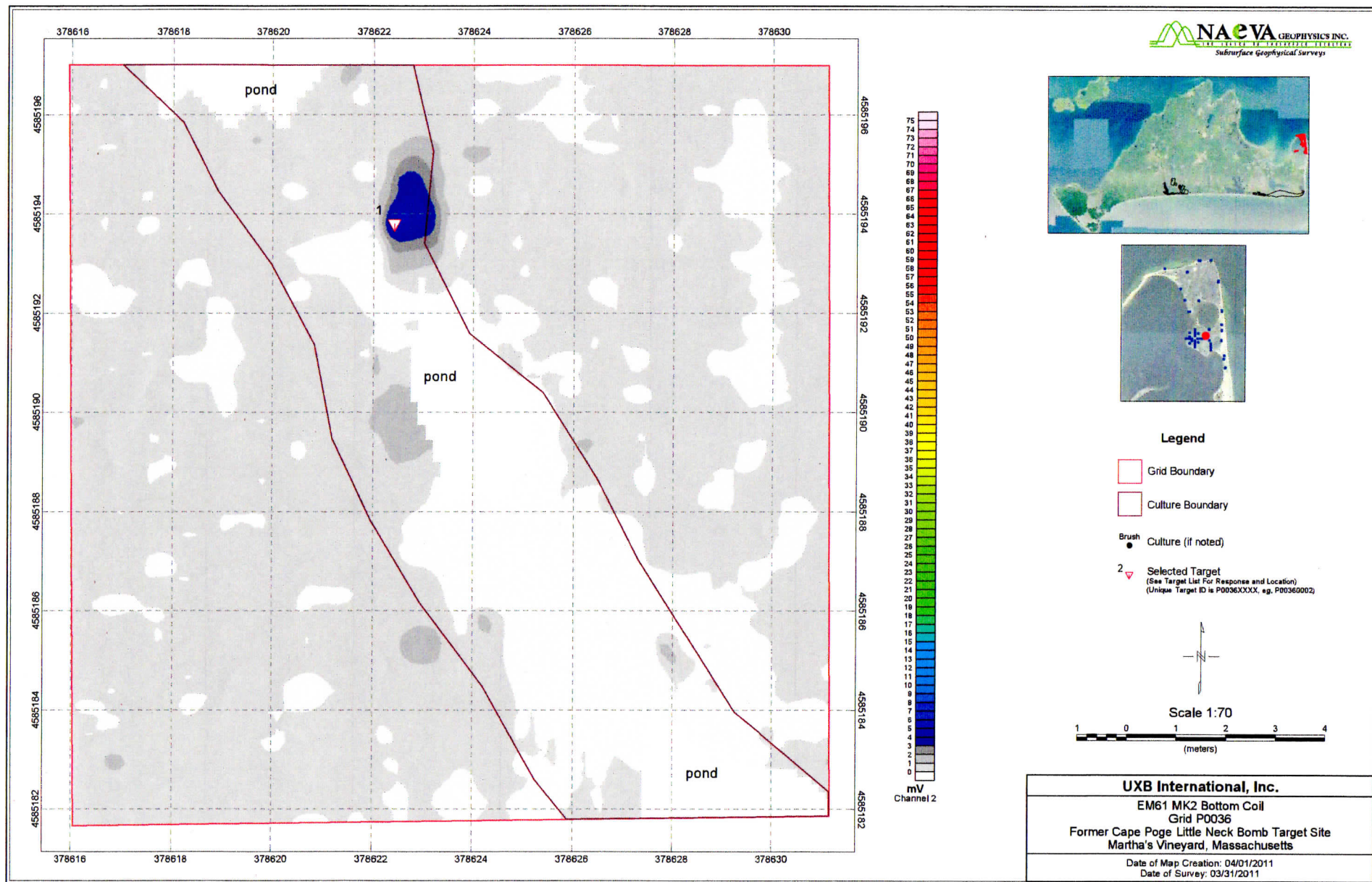
Date of Intrusive

Project ID Contract No.

Coord Sys.

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0036	P00360001	<input checked="" type="checkbox"/>	<input type="text" value="378622.418"/>	<input type="text" value="4585193.804"/>	<input type="text" value="5.48140400290453"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>	<input type="text"/>
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
<input type="text" value="Secondary peak approx. 0.6m to NNE; Possibly related to terrain"/>			<input type="text" value="no find"/>				<input type="text" value="—"/>		

Monday, April 04, 2011





EM-61 Anomaly Dig List

Date of Reacquisition 04 09 11

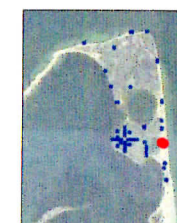
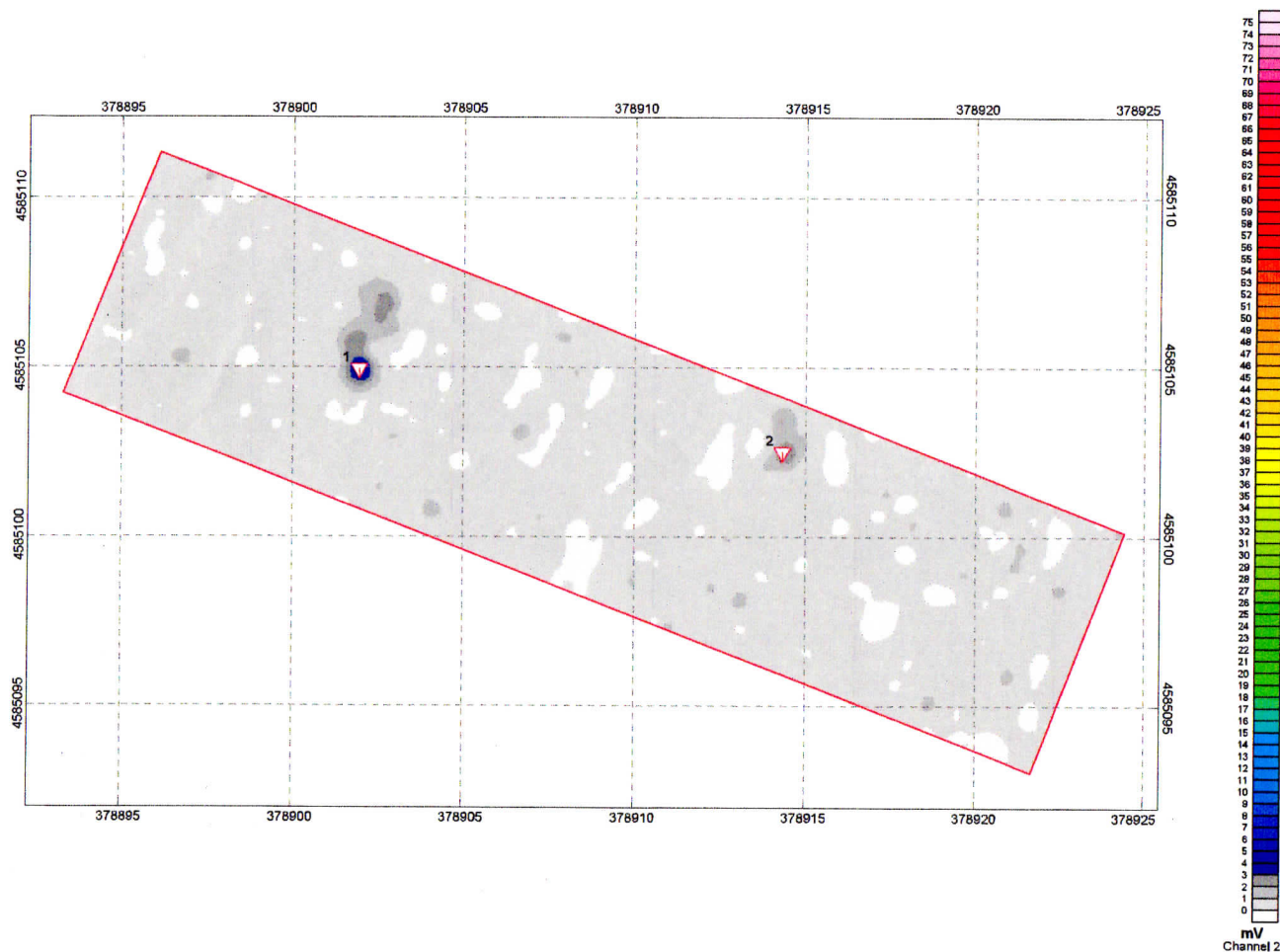
Date of Intrusive 04 09 11

Project ID Martha's Vineyard RI/FS Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m)	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)
P0038	P00380001	<input checked="" type="checkbox"/>	378901.951	4585104.939	5.41687198456275				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Secondary peak approx. 0.8m to NNW			CD - metal object				removed		
P0038	P00380002	<input checked="" type="checkbox"/>	378914.33	4585102.502	3.42782331371071				
<u>Anomaly Notes</u>			<u>Description of Item</u>				<u>Disposition of Item</u>		
Possible data spike			CD - metal object				removed		

Monday, April 04, 2011



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

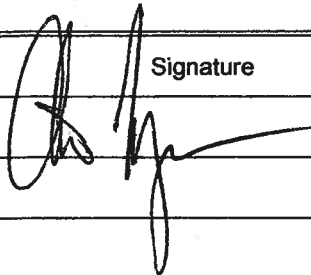
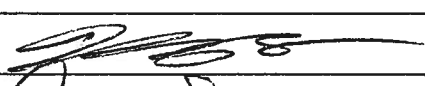
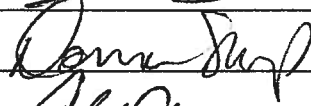



2.5 0 2.5 5 7.5
(meters)

UXB International, Inc.

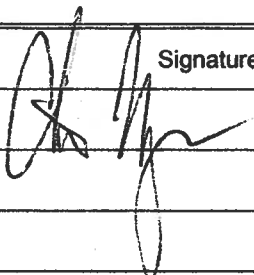
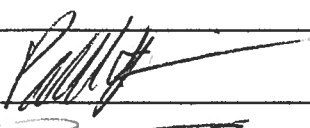
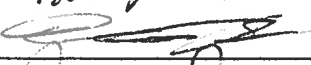



EM61 MK2 Bottom Coil
Grid P0038
Former Cape Poge Little Neck Bomb Target Site
Martha's Vineyard, Massachusetts

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

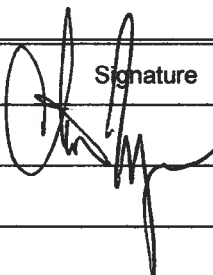

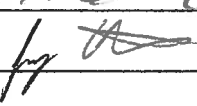
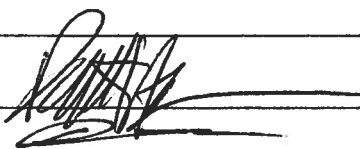
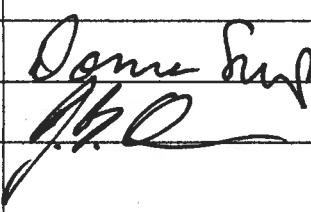
Safety Meeting Attendance Log

Date:	10-13-11	Time:	0800	Contract Number:	7807
Delivery Order Number:		Location:	Martha's Vineyard		
Weather Conditions:	Cool, light rain				
I. Safety Meeting Topic (Briefly describe):	<u>Biological (Ticks) Traffic, skunks, snakes etc.</u> <u>Explosives, utilities</u>				
II. Attendees:					
Name (Print)	Signature	Company			
CHRIS MAZUR		UXB			
DAVID TYERE		UXB			
JAMES HAMEL		UXB			
Karl Norberg		UXB			
Jeremy Orchitt		UXB			
MARC ATHERTON		UXB			
SHIRLEY RIEVEN		UXB			
PAT FOGLESON		UXB			
Norm Bernes		AMEC			
Ronna Sharp		AMEC			
Brack Owens		AMEC			
PAT FOGLESON		UXB			
Kim Meacham		USAESCH			

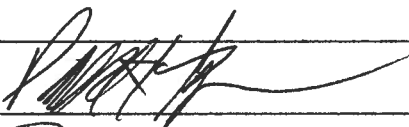


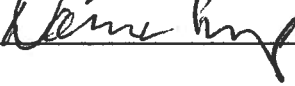
Safety Meeting Attendance Log

Date:	10/14/11	Time:	0746	Contract Number:	7807
Delivery Order Number:		Location:	Martha's Vineyard		
Weather Conditions:	overcast, rain, cool				
I. Safety Meeting Topic (Briefly describe):	STF's, biological - ticks, spiders, snakes Traffic, explosives				
II. Attendees:					
Name (Print)	Signature	Company			
CHRIS MAZUR		UXB			
DAVID TYERE		UXB			
JAMES HAMEL		UXB			
JEFF VANDERVORT		UXB			
JOHN SPARKS		UXB			
KARON BACON		UXB			
KEVIN BROWN		UXB			
LAMEL JONES		UXB			
MARC ATHERTON		UXB			
MARK SOHA		UXB			
SHIRLEY RIEVEN		UXB			
PAT FOGLESON		UXB			
Norm Barnes		AMEC			
Donna Sharp		AMEC			
Brack Owens		AMEC			
Kimi Meacham		USAESCH			


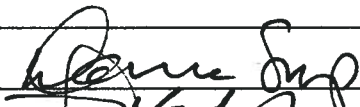
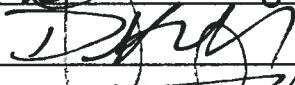

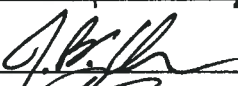
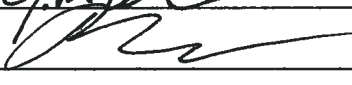
Safety Meeting Attendance Log

Date:	10/15/11	Time:	0800	Contract Number:	7807
Delivery Order Number:		Location:	Martha's Vineyard		
Weather Conditions:	Sunny, 65°F, Windy				
I. Safety Meeting Topic (Briefly describe):	STF's, Sun, biological, explosives, traffic				
II. Attendees:					
Name (Print)	Signature	Company			
CHRIS MAZUR		UXB			
DAVID TYERE		UXB			
JAMES HAMEL		UXB			
Karl Norberg		UXB			
Jeremy Orchitt		UXB			
MARC ATHERTON		UXB			
SHIRLEY RIEVEN		UXB			
PAT FOGLESON		UXB			
Norm Barnes		AMEC			
Donna Sharp		↓			
Brack Owens					

Safety Meeting Attendance Log

Date:	10/16/11	Time:	0740	Contract Number:	7807
Delivery Order Number:		Location:	Martha's Vineyard		
Weather Conditions:	clear, sunny, windy				
I. Safety Meeting Topic (Briefly describe):	S.T.F's, explosives, biological, environmental, sinkholes, sharp edges, water level changes				
II. Attendees:	Tire pressure, 4 Hi				
Name (Print)	Signature	Company			
CHRIS MAZUR		UXB			
DAVID TYERE		UXB			
JAMES HAMEL		UXB			
Karl Norberg		UXB			
Jeremy Orchitt		UXB			
MARC ATHERTON		UXB			
SHIRLEY RIEVEN		UXB			
PAT FOGLESON		UXB			
Norm Barnes		AMEC			
Brack Owens		AMEC			
Donna Sharp		AMEC			

Safety Meeting Attendance Log

Date:	10/17/11	Time:	0754	Contract Number:	7807
Delivery Order Number:		Location:	Martha's Vineyard		
Weather Conditions:	Rainy AM, ~68°F high, wind WSW 20 mph Partly Cloudy PM				
I. Safety Meeting Topic (Briefly describe):	Explosives (UXO), lightning, slips, trips, falls, biological hazards, tides, driving, rotating parts, overhead hazards				
II. Attendees:	utilities.				
Name (Print)	Signature	Company			
CHRIS MAZUR		UXB			
DAVID TYERE		UXB			
JAMES HAMEL		UXB			
Karl Norberg		UXB			
Jeremy Orchitt		UXB			
MARC ATHERTON		UXB			
SHIRLEY RIEVEN		UXB			
PAT FOGLESON		UXB			
Donna Sharp		AMEC			
Devin Murrelock		TideWater			
Dexter Bell		TWI			
BRACK OWENS		AMEC			
Noam Barnes		AMEC			

Daily Health and Safety Tailgate Meeting

Project Name: Martha's Vineyard

Date: 10-18-11

Project Number: 562910000

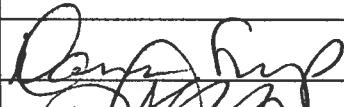



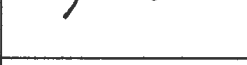
Oversight Personnel: N. Barnes

Topic: STF's, UXO's, weather.



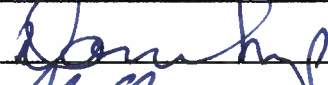

Attendance:

[illegible]

Safety Meeting Attendance Log

Date:	10/19/11	Time:	0745	Contract Number:	7807
Delivery Order Number:		Location:	Martha's Vineyard, Tisbury Great Pond		
Weather Conditions:	Foggy, Misty ~ 63°F, 100% chance of rain				
I. Safety Meeting Topic (Briefly describe):	Boating safety, Drilling safety, Weather. S, T, FS.				
II. Attendees:					
Name (Print)	Signature	Company			
CHRIS MAZUR		UXB			
DAVID TYERE		UXB			
JAMES HAMEL		UXB			
Karl Norberg		UXB			
Jeremy Orchitt		UXB			
MARC ATHERTON		UXB			
SHIRLEY RIEVEN		UXB			
PAT FOGLESON		UXB			
Donna Rupp		AMEC			
Dorothy Murdock		TideWater			
Dexter Sell		(WI)			
Norm Barnes		AMEC			
BRACK OWENS		AMEC			

Safety Meeting Attendance Log

Date:	10/20/11	Time:	0700	Contract Number:	7807
Delivery Order Number:		Location:	Martha's Vineyard RI		
Weather Conditions:	Cloudy, rainy,				
I. Safety Meeting Topic (Briefly describe):	STFs, water/wader safety, biological, environmental, explosives, weather				
II. Attendees:					
Name (Print)	Signature	Company			
CHRIS MAZUR		UXB			
DAVID TYRE		UXB			
JAMES HAMEL		UXB			
Karl Norberg		UXB			
Jeremy Orchitt		UXB			
MARC ATHERTON		UXB			
SHIRLEY RIEVEN		UXB			
PAT FOGLESON		UXB			
Norm Barnes		AMEC			
Donna Sharp		AMEC			
Beck Owens		AMEC			

Daily Health and Safety Tailgate Meeting

Project Name: Martha's Vineyard

Date: 10-21-11

Project Number: 562910000

Oversight Personnel: N. Barnes

Topic: Boat safety, STF's

Attendance:

[illegible]

Daily Health and Safety Tailgate Meeting

Project Name: Martha's Vineyard

Date: 10-22-11

Project Number: 562910060

Oversight Personnel: N. Barnes

Topic: STF's, weather, water/boat safety

Attendance:

[illegible]

Daily Health and Safety Tailgate Meeting

Project Name: Martha's Vineyard RI Date: 11/1/11

Project Number: 562910000

Oversight Personnel: P. Fogelson

Topic: Biological Hazards, (ticks, skunks, etc).
Physical Hazards, wind, temp (cold) Exposures,

Attendance:

[illegible]

Topic: BIOLOGICAL HAZARDS (TICKS, SKUNKS, ETC.), POISON IVY, OAK & SUMAC
PHYSICAL HAZ: WIND, TEMP, SUN, EXPLOSIVES

[illegible]




Daily Report

UXB International, Inc.

Date: <u>12-6-10</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions:			
<p>I. Work Summary: Training was conducted for UXB Transect personnel. Coordination was made with sub-contractors for safety training Tuesday morning. Field start up will begin Tuesday.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All work met safety requirements; safety briefs were conducted at all phases.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	8	
Surveyor			
UXO Assistant			
UXO Specialist	3	8	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	8
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver	0
Jeff Simons	Equipment Operator	0
Mike Shaw	Diver	0
Scott Alogna	Dive Master	0
Erik Toews	Diver	0
Alex Glickman	Diver	0
Tom Rancich	Supervisor	
b. Equipment Utilization		
Description	Number	Hours
Boat Diving	0	0
Backhoe, Tracked		0
Van	1	8
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	1	8
Radio, Handheld	3	0
Sport Utility Vehicle	1	8
EM-61		
Schonstedt	3	0
Fischer	4	0

Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 12-6-10		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>12-7-10</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>38F winds WSW 18-25 gusting to 30</u>			
<p>I. Work Summary: Training was conducted for Sub-contractors, Naeva, VRH and ASI. UXB and sub-contractors set up equipment and did operational tests.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All work met safety requirements; safety briefs were conducted at all phases.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	9	
Senior UXO Supervisor	1	9	
Site Safety Officer	1	9	
Surveyor			
UXO Assistant			
UXO Specialist	3	9	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	9
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	8
Kim Heckhausen	Dive Supervisor VRH	8
Tom Rancich	Supervisor VRH	8
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	8
Nicole Maville	NAEVA Geo	8
Dan Hennesy	NAEVA Geo	8
b. Equipment Utilization		
Description	Number	Hours
Boat Diving	0	0
Backhoe, Tracked		0
Van	1	8
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	1	8
Radio, Handheld	3	0
Sport Utility Vehicle	2	8

EM-61		
Trimble	3	9
Schonstedt	3	0
Fischer	4	8
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 12-7-10		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>12-8-10</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>38F winds NW 20-25 gusting to 30</u>			
<p>I. Work Summary: Setup and ran Cape Poge IVS for both Schonstedt and Fisher. Began logging accessible land transects in Cape Poge area. Due to significant water saturation of soil in low-lying areas, Fisher continuously indicated what was believed to be false positives (operating manual indicated wet sand will give false signals). Both Fisher and Schonstedt will be in operation on transects tomorrow. Naeva set up IVS has completed approximately 20% of their transects. ASI put their boat in the water and will begin work Thursday. VRH Set up for replacement of the pinger on South Beech and did an initial recon of the Long Point operations area.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All work met safety requirements; safety briefs were conducted at all phases.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition

b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	9	
Site Safety Officer	1	9	
Surveyor			
UXO Assistant			

UXO Specialist	3	8
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	8
Diving Supervisor	1	8
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	8
Kim Heckhausen	Dive Supervisor VRH	8
Tom Rancich	Supervisor VRH	8
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	8
Nicole Maville	NAEVA Geo	9
Dan Hennesy	NAEVA Geo	9
b. Equipment Utilization		
Description	Number	Hours
Boat	1	8
Backhoe, Tracked		8
Van	1	8
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	1	8

Radio, Handheld	3	0
Sport Utility Vehicle	2	8
EM-61	1	1
Trimble	3	9
Schonstedt	3	8
Fischer	4	8
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 12-8-10		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>12-9-10</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>31F winds NW 20-25 gusting to 30</u>			
<p>I. Work Summary: First day Minelab was used during site activities, heavily wooded areas prevented full swing of Minelab making it less effective. Background noise was significantly lower, allowing for a quicker, more accurate survey. Set South Beach IVS and characterized five transects, leaving one accessible in the Cape Poge area until Monday when additional properties are available. Naeva completed Poge and set their IVS at South Beach. VRH completed the reset at South Beach and will move to Long Point Friday. ASI completed initial setup and will begin work Monday. Carol and two media crews were on the South Beach site today. All indications are that they were pleased with the work.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All work met safety requirements; safety briefs were conducted at all phases.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition

b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	8	
Surveyor			

UXO Assistant		
UXO Specialist	3	8
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	8
Diving Supervisor	1	8
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	8
Kim Heckhausen	Dive Supervisor VRH	8
Tom Rancich	Supervisor VRH	8
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	8
Nicole Maville	NAEVA Geo	8
Dan Hennesy	NAEVA Geo	8
b. Equipment Utilization		
Description	Number	Hours
Boat	1	0
Backhoe, Tracked		8
Van	1	8
Pickup (1/2 ton)	1	8

Pickup (3/4 ton)	1	8
Radio, Handheld	3	0
Sport Utility Vehicle	2	8
EM-61	1	8
Trimble	3	8
Minelab F3	1	8
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	0
Generator	1	8
Explosive Magazine	1	8
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 12-9-10		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>12-10-10</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>38F winds NW 5-10</u>			
<p>I. Work Summary: South Beach is complete. Work on Cape Poge will resume Monday morning and we will finish all transects that were previously inaccessible due to hunting then to Tisbury Great Pond. Naeva is working on South Beach and that will continue Saturday. VRH will continue their work at Long Point Saturday.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All work met safety requirements; safety briefs were conducted at all phases.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
N\A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	8	
Surveyor			
UXO Assistant			
UXO Specialist	3	8	

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	8
Diving Supervisor	1	8
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	4.5
Scott Alogna	Dive Supervisor VRH	4.5
Mike Shaw	Diver VRH	4.5
Erik Toews	Diver VRH	4.5
Kim Heckhausen	Dive Supervisor VRH	4.5
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	4.5
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Nicole Maville	NAEVA Geo	8
Dan Hennesy	NAEVA Geo	8
b. Equipment Utilization		
Description	Number	Hours
Boat	1	0
Backhoe, Tracked		8
Van	1	8
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	1	8
Radio, Handheld	3	0

Sport Utility Vehicle	2	8
EM-61	1	8
Trimble	3	8
Minelab F3	1	8
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	0
Generator	1	8
Explosive Magazine	1	8
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 12-10-10		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>12-11-10</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>43F winds SE 5-10</u>			
I. Work Summary: Naeva completed South Beach. VRH placed all Stimulants. a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N\A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All work met safety requirements; safety briefs were conducted at all phases.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
N\A			

c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	4	
Site Safety Officer	1	4	
Surveyor			
UXO Assistant			
UXO Specialist	1	8	
UXO Supervisor			
Unskilled Labor			

Other Personnel (List)		
Trimble Operators	2	8
Diving Supervisor	1	5
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	6.5
Mike Shaw	Diver VRH	4.5
Erik Toews	Diver VRH	0
Kim Heckhausen	Dive Supervisor VRH	6.5
Tom Rancich	Supervisor VRH	06.5
Kevin McAllop	Diver VRH	6.5
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Nicole Maville	NAEVA Geo	8
Dan Hennesy	NAEVA Geo	8
b. Equipment Utilization		
Description	Number	Hours
Boat	1	0
Backhoe, Tracked		86.5
Van	1	6.5
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	1	8
Radio, Handheld	3	0
Sport Utility Vehicle	2	4
EM-61	1	8

Trimble	3	0
Minelab F3	1	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	6.5
Air Supply Tanks/compressor	1	6.5
Trailer	1	0
Generator	1	6.5
Explosive Magazine	1	8
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 12-11-10		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>12-13-10</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>43F winds SE 5-10 Rain, heavy seas</u>			
<p>I. Work Summary: UXB is approximately 85% finished at Cape Pogue. Naeva completed Cape Pogue. VRH AIS not active, AIS team arriving tonight.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All work met safety requirements; safety briefs were conducted at all phases.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	8	
Surveyor			
UXO Assistant			
UXO Specialist	3	8	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	8
Diving Supervisor	1	8
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	4
Mike Shaw	Diver VRH	4
Erik Toews	Diver VRH	4
Kim Heckhausen	Dive Supervisor VRH	4
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	4
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Nicole Maville	NAEVA Geo	8
Dan Hennesy	NAEVA Geo	8
b. Equipment Utilization		
Description	Number	Hours
Boat	1	0
Backhoe, Tracked		0
Van	1	8
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	1	8
Radio, Handheld	3	0
Sport Utility Vehicle	1	8

EM-61	1	8
Trimble	3	8
Minelab F3	2	8
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 12-13-10		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>12-14-10</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>31F winds SE 5-10 light snow</u>			
<p>I. Work Summary: UXB began work on Tisbury pond and is 40% complete and expect to finish Fr. Naeva completed the east side of Tisbury and could complete Wednesday. VRH\ASI setup and tested equipment for early start Wednesday and are expected to complete Friday. ROE and environmental precautions will be revisited and expanded on in the morning meeting.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All work met safety requirements; safety briefs were conducted at all phases.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
N\A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	8	
Surveyor			
UXO Assistant			
UXO Specialist	3	8	

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	8
Diving Supervisor	1	8
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	8
Kim Heckhausen	Dive Supervisor VRH	8
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	8
Mack Padover	Mag ASI	8
Kevin Sundag	Mag ASI	8
Mike Teseso	Mag ASI	8
Nicole Maville	NAEVA Geo	8
Dan Hennesy	NAEVA Geo	8
b. Equipment Utilization		
Description	Number	Hours
Boat	1	8
Backhoe, Tracked		0
Van	1	8
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	2	8

Radio, Handheld	3	0
Sport Utility Vehicle	2	8
EM-61	1	8
Trimble	3	8
Minelab F3	2	8
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 12-14-10		
Project Manager	Senior UXO Supervisor	



Daily Report

UXB International, Inc.

Date: <u>12-15-10</u>	Contract Number: W912DY-04-D-0019	Correspondence - 107807
Delivery Order Number: 0006	Location: Martha's Vineyard	
Weather Conditions	<u>31F winds SE 5-10 light snow flurries in the afternoon</u>	
I. Work Summary: 0645 – UXB Safety meeting at team house. UXB and NAEVA personnel present. 0700 – Teams departed for Tisbury Great Pond. Tisbury activities <ul style="list-style-type: none">• Located and marked the parcels with Rights of Entries (ROE) to ensure EM-61 transects remained within the ROE boundaries.• Performed comparison test between MINELAB F-3 instrument and EM-61. Awaiting data to be processed to compare results.• Completed surveying recon transects at the western end of Tisbury Great Pond. 0715 - Safety meeting at hotel to plan daily work activities for ASI. Cape Poge Activities <ul style="list-style-type: none">• Departed hotel for Chappaquiddick ferry.• Arrive Chappaquiddick, deflated tires to 15PSI and went to Base-1 and observe wind/water conditions.• Called weather day due to forecast of increasing winds and possible unsafe vessel transit between Edgartown and Cape Poge.• Set up RTK base station at Base-1.• Transfer control point to new location at edge of water, called 'ASIBase', 378886.59 e, 4584355.75 n, 0.68 height (UTM zone 19N meters)• Check RTK at 'Midway 1949'. 378921.64 e, 4583540.50 n, 2.84 ht• Taken down RTK base station. a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N\A d. Inspection Results: Work met requirements,		
II. Instructions Received from Customer Representative (s)		
III. Safety Comments: All work met safety requirements; safety briefs were conducted at all phases.		

IV. UXO Summary				N/A
a. UXO Destroyed:				
Type	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				
Type	Quantity	U/I	Disposition	
N/A				
c. Scrap Generation/Disposition:				
V. Personnel/Equipment Utilization:				
a. Personnel On-site				
Description	Number		Man-Hours	
Environmental Engineer				
First Aid Specialist				

Heavy Equipment Operator		
Helper		
Magnetometer Operator		
Project Manager		
Quality Control Specialist	1	8
Senior UXO Supervisor	1	8
Site Safety Officer	1	8
Surveyor		
UXO Assistant		
UXO Specialist	3	8
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	8
Diving Supervisor	1	2
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	2
Mike Shaw	Diver VRH	2
Erik Toews	Diver VRH	2
Kim Heckhausen	Dive Supervisor VRH	2
Tom Rancich	Supervisor VRH	0
Kevin McAlop	Diver VRH	2
Mack Padover	Mag ASI	6.5
Kevin Sundag	Mag ASI	6.5

Mike Teseso	Mag ASI	6.5
Nicole Maville	NAEVA Geo	8
Dan Hennesy	NAEVA Geo	8
b. Equipment Utilization		
Description	Number	Hours
Boat	1	8
Backhoe, Tracked		0
Passenger Van	1	8
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	2	8
Radio, Handheld	3	0
Sport Utility Vehicle	2	8
High-Cube Van	1	0
EM-61	1	8
Trimble	3	8
Minelab F3	2	8
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		

UXB Form 02-06-2
 Daily Report
 Revision: 1
 Effective Date: March 2001

VII. Signature(s)/Date 12-14-10

Project Manager

Senior UXO Supervisor

A handwritten signature in cursive script, appearing to read "J. J. Kierpka".



Daily Report

UXB International, Inc.

Date: 12-16-10

Contract Number:
W912DY-04-D-0019

Correspondence -**107807**

Delivery Order Number:
0006

Location: Martha's Vineyard

Weather Conditions Lo 27F, Hi 35F winds SE 10-15 light snow flurries in the afternoon with no accumulation

I. Work Summary:

0645 – UXB Safety meeting at team house. UXB and NAEVA personnel present. The subject of cross contamination of work areas was discussed. "All personnel were told that all equipment, such as the analog EM detectors would be wiped down and boots would be cleaned by knocking off dirt before leaving the work site. No brush would be cut when conducting the recon transects. All personnel will watch where they walk, making sure no possible former nesting areas were destroyed."

0700 – Teams departed for Tisbury Great Pond.

Tisbury activities

- NAEVA set up Base Station and reran the IVS because of QC concern. The problem was resolved favorably. Base station taken down. IVS remains in place.
- NAEVA was authorized to demobilize from Martha's Vineyard.
- Remaining transects along the northern and eastern areas of Tisbury Great Pond complete. Two transects repeated in the northern area to validate teams' data. See attached recon transect map.
- MD item discovered on surface towards the East end of Tisbury Great Pond. Item identified by SUXOS as part of a 100 lb. practice bomb. See picture below:



- UXB Analog recon transect teams and UXO Safety will demobilize tomorrow, 17 December, 2010. The SUXOS (John J. Kierepka), Dr. Rieven and Mr. Tyrer will depart on Saturday, 18 December, 2010 after securing the living quarters.

Cape Poge Activities


0715 - Safety meeting at hotel to plan daily work activities for ASI.

- fathometer bar check, 5.0 ft. ok

	<ul style="list-style-type: none"> start side scan sonar and bathymetric survey in Shear Pen Pond (DGPS) End survey Shear Pen Pond re-run line 57 (Westernmost line in deep water) in reciprocal direction for layback test of side scan and latency test of DGPS RTK-fix on line 52 – delay due to problems with Chappaquiddick Ferry. RTK-fix for all of line 51 on. Lost power on sounder – reconnect. Swap batteries in RTK receiver. Resume line from point of loss power loss Completed 80% of the Side Scan Sonar and Fathometer survey area. They have selected 25 meter lane spacing, 50 meter range scale, yielding 300% side scan sonar coverage. Bent the prop on a rock and fixed it in order to continue. They will complete the 20% remaining tomorrow. Coordinate data transfer with Senior Geophysicist. <p style="text-align: center;">ASI and Terry Long will demobilize on Friday, 17 December, 2010.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All work met safety requirements; safety briefs were conducted at all phases.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N\A			
c. Scrap Generation/Disposition: One item of MD placed in the bin at the sheriff's office			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	10	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	10	
Surveyor			
UXO Assistant			
UXO Specialist	3	10	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	10
Diving Supervisor	1	2
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	9.5
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Kim Heckhausen	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Mack Padover	Mag ASI	9.5
Kevin Sundag	Mag ASI	9.5
Mike Teseso	Mag ASI	9.5
Nicole Maville	NAEVA Geo	8
Dan Hennesy	NAEVA Geo	8
b. Equipment Utilization		
Description	Number	Hours
Boat	1	8
Backhoe, Tracked		0
Passenger Van	1	8
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	2	8
Radio, Handheld	3	0

Sport Utility Vehicle	2	8
High-Cube Van	1	0
EM-61	1	8
Trimble	3	8
Minelab F3	2	8
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 12-14-10		
Project Manager	Senior UXO Supervisor	



Daily Report

UXB International, Inc.

Date: 12-17-10

Contract Number:
W912DY-04-D-0019

Correspondence -**107807**

Delivery Order Number:
0006

Location: Martha's Vineyard

Weather Conditions Lo 27F, Hi 35F winds SE 10-15 light snow flurries in the afternoon with no accumulation

I. Work Summary:

- Mark Soha and John Sparks went to South Beach and placed surrogates to reestablish the IVS.
- David Tyrer and Chris Mazur went to Cape Poge and South Beach to GPS in the IVS at each site.

Cape Poge Activities (Pictures attached)

- Met at hotel for the safety meeting. Set up the RTK and Launched the boat at 0840
- Fathometer bar check, 5.0 ft. (ok). Start side scan sonar and bathymetric survey.
- Continued (DGPS) RTK-fix QC Check. Fathometer bar check, 5.0 ft. ok
- Bathymetric survey complete 100%

Long Point Activities (Pictures attached)

- Departed for Long Point (GT Pond) arrived at 0650 in the park area.
- VRH arrived at site. I (Terry Long) met with Tom Ranchich to discuss the propose work plan for the day to deploy eight pingers attached to munitions simulates for future tracking.
- Left the park area in Tom's vehicle for Long Point cut via the beach. Had to leave the van in the park area because it did not have 4 wheel drive and it would most likely have gotten stuck on the beach.
- Arrived at the site to started area set up for dive operations to deploy pinger and munitions simulates. A Survey Stake marked A was established as a reference point at the South West corner of the berm at coordinates: North: 41 .347793 and West: 70 .645496.
- A safety briefing was carried out by the Diving Supervisor prior to dive operations.
- The first simulates were deployed; one smoke pot and one 100lb bomb 92 feet due South of the reference survey stake.
- All distances were determined by measuring from the survey stake to where the simulates were deployed using the divers umbilical.
- Additional munitions simulates and pingers were deployed at 100 feet & 550 feet from the survey stake on a bearing of 180 degrees due south.
- On the east side of the cut the remaining simulates and pingers were deployed at 88 degree West and 210 degree at a distance of 400 feet and at 220 degrees from the survey stake and a 100 feet on the east side of the stake.
- All eights simulated were deployed at Long Point (Cut).
- Work completed for the day. Departed from the park area.

<p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
<p>II. Instructions Received from Customer Representative (s)</p>			
<p>III. Safety Comments: All work met safety requirements; safety briefs were conducted at all phases.</p>			
<p>IV. UXO Summary</p>			<p>N\A</p>
<p>a. UXO Destroyed:</p>			
Type	Quantity	U/I	Disposition
<p>b. Demolition Supplies Used:</p>			
Type	Quantity	U/I	Disposition
N\A			

c. Scrap Generation/Disposition: One item of MD placed in the bin at the sheriff's office			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	10	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	0	
Surveyor			
UXO Assistant			
UXO Specialist	3	0	
UXO Supervisor			
Unskilled Labor			
Other Personnel (List)			
Trimble Operators	2		
Diving Supervisor	1	2	
Sub Contractor Personnel (List by Category)			
Bob Rozzi	Diver VRH	6.5	
Scott Alogna	Dive Supervisor VRH	5	

Mike Shaw	Diver VRH	5
Erik Toews	Diver VRH	0
Kim Heckhausen	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	5
Kevin McAllop	Diver VRH	5
Mack Padover	Mag ASI	6.5
Kevin Sundag	Mag ASI	6.5
Mike Teseso	Mag ASI	6.5
Nicole Maville	NAEVA Geo	0
Dan Hennesy	NAEVA Geo	0
b. Equipment Utilization		
Description	Number	Hours
Boat	1	5
Backhoe, Tracked		0
Passenger Van	1	
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	2	
Radio, Handheld	3	0
Sport Utility Vehicle	2	0
High-Cube Van	1	0
EM-61	1	0
Trimble	3	1
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	3

Air Supply Tanks/compressor	1	1
Trailer	1	1
Generator	1	0
Explosive Magazine	1	0
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 12-14-10		
Project Manager	Senior UXO Supervisor	<i>John J. Kienepka</i>

Placing munitions simulants for Transport Study at Long Pond



Figure 1: Practice Bomb Simulate



Figure 2: Smoke Pot Simulate



Figure 3: Dive Preparations

Cape Poge – Side Scan Sonar and Bathymetric Survey



Figure 4: Tow Vessel Launch



Figure 5: Tow Vessel Underway



Figure 6: RTK Setup



Figure 7: Tow Fish



Figure 8: Tow Fish Deployed



Figure 9: Conducting Bathymetric Survey




Daily Report

UXB International, Inc.

Date: <u>1-21-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>33F Wind WNW 27 mph Rain.</u>			
<p>I. Work Summary: VRH setup for operations on Cape Pogue, diving operations will start Monday. ASI setup for water operations on Cape Pogue, work will begin Monday.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All work met safety requirements; safety briefs were conducted at all phases.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	0	
Surveyor			
UXO Assistant			
UXO Specialist	2	8	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	8
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	8
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	8
Erick Smith	Mag ASI	8
Mark Padover	Mag ASI	0
Kyle Kingman	Mag ASI	8
Mike Telesceo	Mag ASI	8
b. Equipment Utilization		
Description	Number	Hours
Boat	1	8
Backhoe, Tracked	1	8
Van	1	8
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	1	8

Radio, Handheld	3	0
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	8
Generator	1	8
Explosive Magazine	1	8
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 1-21-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>1-25-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>32F Wind WNW 15-20 mph Snow.</u>			
<p>I. Work Summary: The ice continues to be too thick to set the IVS. ASI is changing method of checking the near shore transect. They are bringing in additional equipment and will restart Friday. VRH is doing ocean transects and completed the first one. At 135 degrees and 200' of umbilical a contact was detected it was a pipe in excess of 5". VRH will continue ocean transects Wednesday.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N/A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All work met safety requirements; safety briefs were conducted at all phases.			
IV. UXO Summary N/A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
N\A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	0	
Surveyor			
UXO Assistant			
UXO Specialist	2	8	

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	8
Ken Mcfee	VRH	8
Tom Rancich	Supervisor VRH	8
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	3.5
William Rathner	Mag ASI	3.5
Erick Smith	Mag ASI	3.5
Mark Padover	Mag ASI	3.5
Kyle Kingman	Mag ASI	3.5
Mike Telesceo	Mag ASI	3.5
b. Equipment Utilization		
Description	Number	Hours
Boat	1	0
Backhoe, Tracked	1	8
Van	1	0
Pickup (1/2 ton)	1	8

Pickup (3/4 ton)	1	8
Radio, Handheld	3	0
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	8
Generator	1	8
Explosive Magazine	1	8
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 1-25-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>1-26-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>34F Wind NE 17 mph Snow.</u>			
<p>I. Work Summary: VRH continued to do ocean transect on Cape Pogue. There was an incident during dive operations. One of the divers was having problems breathing and was removed from the water. He was treated at the dive site and transported to the hospital. All tests at the hospital were negative and the diver was held for observation. Diving operations were terminated pending investigation of the incident. Notifications were made and full reports will be made as soon as the investigation is complete.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All work met safety requirements; safety briefs were conducted at all phases.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition

UXO Specialist	2	8
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	8
Ken Mcfee	VRH	8
Tom Rancich	Supervisor VRH	8
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	0
b. Equipment Utilization		
Description	Number	Hours
Boat	1	0
Backhoe, Tracked	1	8
Van	1	0

Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	1	8
Radio, Handheld	3	0
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	8
Generator	1	8
Explosive Magazine	1	8
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 1-26-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>2-4-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>34F Wind WSW 15 mph snow.</u>			
<p>I. Work Summary: Team worked with ASI to setup IVS and equipment for the close ocean transects on Cape Pogue. TGP ice conditions remain good slush only on the pond. Mark supported investigation.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments:			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	8	
Surveyor			
UXO Assistant			
UXO Specialist	2	8	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAlop	Diver VRH	0
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	8
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	8
b. Equipment Utilization		
Description	Number	Hours
Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	1	8

Radio, Handheld	3	0
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	2	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 2-4-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>2-5-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>41F Wind WSW 7mph Light Rain.</u>			
<p>I. Work Summary: Team worked with ASI to setup IVS and equipment for the close ocean transects on Cape Pogue. Boat towed Mag built and tested. TGP ice conditions remain good slush only on the pond. Battelle team arrived on Island Helo not here due to weather. Team will in brief Sunday morning. Sunday is a workday weather allowing.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
N\A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	8	
Surveyor			
UXO Assistant			
UXO Specialist	2	8	

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAlop	Diver VRH	0
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	8
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	8
b. Equipment Utilization		
Description	Number	Hours
Boat	1	8
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	8

Pickup (3/4 ton)	1	8
Radio, Handheld	3	0
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	8
Explosive Magazine	1	8
Camera	2	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 2-5-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>2-7-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>40F Wind WSW 7mph Clear.</u>			
<p>I. Work Summary: Team worked with ASI to setup IVS. Ice build-up around the edge kept them from completing the task. Battelle team was in briefed and helo was set up for operations. Weather may be an adverse factor for the next two days.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	8	
Surveyor			
UXO Assistant			
UXO Specialist	2	8	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	8
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	8
William Doll	Battelle	8
Jeff Gamey	Battelle	8
Doug Christie	Battelle	8
Marcus Watson	Battelle	8
Darcy McCabe	Battelle	8
b. Equipment Utilization		
Description	Number	Hours

Boat	1	8
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	1	8
Radio, Handheld	3	0
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	8
Explosive Magazine	1	8
Camera	2	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 2-7-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>2-15-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>45F Wind SW 20-30mph Clear.</u>			
I. Work Summary: Battelle did not fly due to weather. UXB personnel placed grid corner points. a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N\A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
N\A			

c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	8	
Surveyor			
UXO Assistant			
UXO Specialist	2	8	
UXO Supervisor			
Unskilled Labor			

Other Personnel (List)		
Trimble Operators	2	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	0
William Doll	Battelle	0
Jeff Gamey	Battelle	0
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours
Boat	1	0

Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	1	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	2
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	2	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 2-15-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>2-16-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>45F Wind SW 10-15 mph Clear.</u>			
<p>I. Work Summary: Battelle flew Cape Pogue, data maybe bad due to equipment failure. ASI moved to TGP and setup operations.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N/A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N/A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	11	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	11	
Surveyor			
UXO Assistant			
UXO Specialist	2	11	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	10
William Rathner	Mag ASI	10
Erick Smith	Mag ASI	10
Mark Padover	Mag ASI	10
Kyle Kingman	Mag ASI	10
Mike Telesceo	Mag ASI	10
William Doll	Battelle	8
Jeff Gamey	Battelle	8
Doug Christie	Battelle	8
Marcus Watson	Battelle	8
Darcy McCabe	Battelle	8
b. Equipment Utilization		
Description	Number	Hours

Boat	1	11
Backhoe, Tracked	1	0
Van	1	8
Pickup (1/2 ton)	1	11
Pickup (3/4 ton)	1	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	11
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	2	11
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 2-16-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>2-21-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>49F Wind SW 5-15 mph snow.</u>			
I. Work Summary: ASI completed 16 transects on TGP. The upland grids are cleared ready for geo. a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N\A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
N\A			

c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	4	
Site Safety Officer	1	8	
Surveyor	1	2	
UXO Assistant			
UXO Specialist	4	8	
UXO Supervisor			
Unskilled Labor			

Other Personnel (List)		
Trimble Operators	1	8
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	8
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	8
William Doll	Battelle	0
Jeff Gamey	Battelle	0
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours
Boat	1	8

Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	8
Pickup (3/4 ton)	1	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	8
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	1	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 2-21-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>2-22-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>31F Wind SW 5-15 mph Clear.</u>			
I. Work Summary: ASI completed TGP. Grid lay out was conducted. Training on Field Guide was conducted. a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N\A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
N\A			

c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	10	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	11	
Surveyor	1	10	
UXO Assistant			
UXO Specialist	4	10	
UXO Supervisor			
Unskilled Labor			

Other Personnel (List)		
Trimble Operators	1	10
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	8
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	8
William Doll	Battelle	0
Jeff Gamey	Battelle	0
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours
Boat	1	8

Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	10
Pickup (3/4 ton)	1	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	8
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	1	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 2-22-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>2-23-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>41F Wind SW 5-15 mph Clear.</u>			
I. Work Summary: ASI completed TGP. Grid lay out continues. Naeva did both critical grids. a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N\A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
N\A			

c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	9	
Surveyor	1	8	
UXO Assistant			
UXO Specialist	4	10	
UXO Supervisor			
Unskilled Labor			

Other Personnel (List)		
Trimble Operators	1	8
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	8
Erick Smith	Mag ASI	8
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	8
Dan Homossy	Battelle	10
John Fitzgerald	Battelle	10
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours
Boat	1	8

Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	10
Pickup (3/4 ton)	2	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	8
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	1	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 2-23-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>2-24-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>41F Wind SW 5-15 mph Clear.</u>			
<p>I. Work Summary: ASI working the dry area on TGP. Grid lay out continues. Naeva completed 6 grids. VRH did a second response to the cut at TGP.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	10	
Surveyor	1	8	
UXO Assistant			
UXO Specialist	4	8	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	2	8
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	8
Erick Smith	Mag ASI	8
Mark Padover	Mag ASI	0
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	8
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	8
Pickup (3/4 ton)	2	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	8
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	1	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 2-24-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>2-26-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>41F Wind SW 5-15 mph Clear.</u>			
<p>I. Work Summary: ASI working the dry area on TGP completed 1 transect. Naeva continues Geo. Grid team continuing.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	10	
Surveyor	1	8	
UXO Assistant			
UXO Specialist	4	8	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	8
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	8
Erick Smith	Mag ASI	8
Mark Padover	Mag ASI	0
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	8
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	8
Pickup (3/4 ton)	2	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	8
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	1	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 2-26-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-1-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>34F Wind SW 17-35 mph Clear</u>			
<p>I. Work Summary: Intrusive teams completed both sensitive area grids. Naeva continued to do DGM. ASI completed 6 transects on TGP.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	9	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	9	
Surveyor	1	10	
UXO Assistant			
UXO Specialist	4	8	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	8
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	8
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	8
Dan Homossy	Naeva	9
John Fitzgerald	Naeva	9
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	8
Pickup (3/4 ton)	2	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	0
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	2	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-1-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-2-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>34F Wind SW 17-35 mph Clear</u>			
<p>I. Work Summary: Intrusive teams completed 4.5 grids. Naeva continued to do DGM. ASI was weathered out.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
N\A			

c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	9	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	9	
Surveyor	1	8	
UXO Assistant			
UXO Specialist	4	8	
UXO Supervisor			
Unskilled Labor			

Other Personnel (List)		
Trimble Operators	1	8
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	0
Dan Homossy	Naeva	9
John Fitzgerald	Naeva	9
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours
Boat	1	0

Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	8
Pickup (3/4 ton)	2	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	0
EM-61	1	8
Trimble	3	8
Minelab F3	1	8
Schonstedt	2	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	2	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-2-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-3-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>34F Wind SW 10-23 mph Clear</u>			
<p>I. Work Summary: Demolition was conducted at TGP, one Mark 23 was shot and scrap removed to the storage container. Intrusive teams completed grids 7,6,5 and 8. Naeva continued to do DGM. ASI was weathered out.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	9	
Senior UXO Supervisor	1	9	
Site Safety Officer	1	9	
Surveyor	1	8	
UXO Assistant			
UXO Specialist	4	8	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	8
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	0
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	8
Pickup (3/4 ton)	2	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	0
EM-61	1	8
Trimble	3	8
Minelab F3	1	8
Schonstedt	2	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	2	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-3-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-4-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>22F Wind SW 10-23 mph gusting to 35. Clear</u>			
<p>I. Work Summary: No intrusive was conducted, 6 grids were marked for intrusive Monday. ASI completed TGP. Naeva continues DGM.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	9	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	9	
Surveyor	1	8	
UXO Assistant			
UXO Specialist	4	8	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	8
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	8
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	8
Mike Telesceo	Mag ASI	8
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	8
Pickup (3/4 ton)	2	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	0
EM-61	1	8
Trimble	3	8
Minelab F3	1	8
Schonstedt	2	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	4	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-4-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-5-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>24F Wind SW 10-23 mph gusting to 35. Cloudy</u>			
I. Work Summary: ASI completed 30% of Cape Pogue			
a. Work Planned: Work as above			
b. Work Accomplished: As above.			
c. Explanation of Discrepancy: N\A			
d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
N\A			

c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	0	
Site Safety Officer	1	2	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	8	
UXO Supervisor			
Unskilled Labor			

Other Personnel (List)		
Trimble Operators	1	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	8
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	8
Mike Telesceo	Mag ASI	8
Dan Homossy	Naeva	0
John Fitzgerald	Naeva	0
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours
Boat	1	0

Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	0
Pickup (3/4 ton)	2	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	0
EM-61	1	0
Trimble	3	0
Minelab F3	1	0
Schonstedt	2	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	4	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-5-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-7-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>36F Wind SW 10-23 mph gusting to 35. Cloudy</u>			
<p>I. Work Summary: ASI got weathered out. Naeva did DGM on TGP. Intrusive team did 6 grids, only cultural debris was found. The vegetation crew finished TGP and part of Cape Pogue.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	10	
Senior UXO Supervisor	1	13	
Site Safety Officer	1	10	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	6	10	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	1
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	0
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	10
Pickup (3/4 ton)	2	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	10
EM-61	1	1
Trimble	3	10
Minelab F3	1	10
Schonstedt	2	10
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	4	10
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-7-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-8-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>36F Wind SW 10-23 mph. clear</u>			
<p>I. Work Summary: ASI completed 70% of Cape Pogue. Naeva continued DGM on. Intrusive team did 6 grids, only cultural debris was found. The vegetation crew continued on Cape Pogue.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N\A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	10	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	10	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	6	10	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	1
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	8
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	10
Pickup (3/4 ton)	2	10
Radio, Handheld	4	0
Sport Utility Vehicle	2	10
EM-61	1	1
Trimble	3	10
Minelab F3	1	10
Schonstedt	2	10
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	4	10
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-8-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-9-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>36F Wind SW 10-23 mph. clear</u>			
<p>I. Work Summary: ASI completed Shear Pin Pond. Naeva continued DGM. Intrusive team did 6 grids, only cultural debris was found. The vegetation crew continued on Cape Pogue.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	10	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	10	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	10	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	10
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	8
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	8
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	10
Pickup (3/4 ton)	2	10
Radio, Handheld	4	0
Sport Utility Vehicle	2	10
EM-61	1	1
Trimble	3	10
Minelab F3	1	10
Schonstedt	2	10
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	4	10
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-9-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-10-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>41F Wind SW 10-20 mph. cloudy</u>			
<p>I. Work Summary: ASI did not work due to weather. Naeva continued DGM. Intrusive team did 6 grids, only cultural debris was found. The vegetation crew continued on Cape Pogue and located a MK23 (Expended) on the ground.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	10	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	10	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	10	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	10
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	8
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	10
Pickup (3/4 ton)	2	10
Radio, Handheld	4	0
Sport Utility Vehicle	3	10
EM-61	1	1
Trimble	3	10
Minelab F3	1	10
Schonstedt	3	10
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	4	10
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-10-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-14-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>41F Wind SW 5-10 mph. cloudy</u>			
<p>I. Work Summary: ASI did not work due to weather. Naeva continued DGM. Intrusive team did 5 grids, only cultural debris was found. The vegetation crew continued on Cape Pogue. VRH did training dives.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N\A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	10	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	10	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	10	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	10
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	8
Ken Mcfee	VRH	8
Tom Rancich	Supervisor VRH	8
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	0
Dan Homossy	Naeva	0
John Fitzgerald	Naeva	0
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	10
Pickup (3/4 ton)	2	10
Radio, Handheld	4	0
Sport Utility Vehicle	3	10
EM-61	1	1
Trimble	3	10
Minelab F3	1	10
Schonstedt	3	10
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	8
Generator	1	8
Explosive Magazine	1	8
Camera	3	10
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-14-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-15-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>51F Wind SW 5 mph. clear</u>			
<p>I. Work Summary: ASI completed Cape Pogue. Naeva continued DGM. Intrusive team did 6 grids, only cultural debris was found. The vegetation crew continued on Chappaquiddick. VRH did training dives.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	10	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	10	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	10	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	10
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	8
Ken Mcfee	VRH	8
Tom Rancich	Supervisor VRH	8
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	8
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	8
Mike Telesceo	Mag ASI	8
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	8
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	10
Pickup (3/4 ton)	2	10
Radio, Handheld	4	0
Sport Utility Vehicle	3	10
EM-61	1	10
Trimble	3	10
Minelab F3	1	10
Schonstedt	3	10
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	8
Generator	1	8
Explosive Magazine	1	8
Camera	3	10
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-15-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-16-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>41F Wind SW 10-25 mph Rain</u>			
<p>I. Work Summary: ASI was weathered out.. Naeva worked half a day. Intrusive team did 2 grids, only cultural debris was found. The vegetation crew continued on Chappaquiddick.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition:			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	5	
Senior UXO Supervisor	1	5	
Site Safety Officer	1	5	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	5	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	5
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	0
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	5
Pickup (3/4 ton)	2	5
Radio, Handheld	4	0
Sport Utility Vehicle	3	5
EM-61	1	5
Trimble	3	5
Minelab F3	1	5
Schonstedt	3	5
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	5
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-16-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-17-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>52F Wind SW 0-5 mph Clear</u>			
<p>I. Work Summary: Naeva continued DGM. Intrusive team did 3.5 grids, 17 expended Mk23s were found. The vegetation crew continued on Chappaquiddick.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N\A			
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	11	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	11	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	11	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	11
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	4
Ken Mcfee	VRH	0
Tom Rancich	Supervisor VRH	0
Kevin McAlop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	4
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	4
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	4
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	11
Pickup (3/4 ton)	2	11
Radio, Handheld	4	0
Sport Utility Vehicle	3	11
EM-61	1	11
Trimble	3	11
Minelab F3	1	11
Schonstedt	3	11
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	11
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-17-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-21-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>41F Wind SSW 20-25 mph Rain and Snow</u>			
<p>I. Work Summary: Naeva continued DGM. ASI on standby awaiting grids and or divers. Intrusive team did 4.5 grids, 3 expended Mk23s were found. The vegetation crew continued on Chappaquiddick.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	9	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	9	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	8	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	8
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	8
Elliot Adler	Supervisor VRH	5
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	0
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	8
Van	1	0
Pickup (1/2 ton)	2	11
Pickup (3/4 ton)	2	11
Radio, Handheld	4	0
Sport Utility Vehicle	3	9
EM-61	1	8
Trimble	3	8
Minelab F3	1	8
Schonstedt	3	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	8
Generator	1	8
Explosive Magazine	1	8
Camera	3	11
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-21-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-22-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>42F Wind SSW 10-20 mph Cloudy</u>			
<p>I. Work Summary: Naeva continued DGM. ASI & VRH setting up and training on TGP. Intrusive team did 5 grids, one 5" rocket warhead was found. It will be shot Wednesday. The vegetation crew continued on Chappaquiddick.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

N/A			
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	11	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	11	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	11	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	11
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	8
Ken Mcfee	VRH	8
Elliot Adler	Supervisor VRH	5
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	8
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	8
Backhoe, Tracked	1	8
Van	1	0
Pickup (1/2 ton)	2	11
Pickup (3/4 ton)	2	11
Radio, Handheld	4	0
Sport Utility Vehicle	3	11
EM-61	1	11
Trimble	3	11
Minelab F3	1	11
Schonstedt	3	11
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	8
Generator	1	8
Explosive Magazine	1	8
Camera	3	11
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-22-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-23-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>35F Wind SSW 10-15 mph Snow</u>			
<p>I. Work Summary: Naeva continued DGM. ASI & VRH began grids on TGP. Intrusive team did 2 grids. Demolition was completed on the 5" rocket warhead. The vegetation crew assisted demolition.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
5" Rocket warhead	1		Penetrated and cleared
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

19 Gram penetrator	2		Expended
80 grain Detonation cord	10'		Expended
Blasting cap Electric	2		Expended
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	11	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	11	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	9	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	9
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	8
Ken Mcfee	VRH	8
Elliot Adler	Supervisor VRH	5
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	8
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	8
Backhoe, Tracked	1	8
Van	1	0
Pickup (1/2 ton)	2	9
Pickup (3/4 ton)	2	9
Radio, Handheld	4	0
Sport Utility Vehicle	3	11
EM-61	1	9
Trimble	3	9
Minelab F3	2	9
Schonstedt	3	9
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	8
Generator	1	8
Explosive Magazine	1	8
Camera	3	9
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-23-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-24-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>35F Wind SSW 15-20 mph Snow</u>			
<p>I. Work Summary: Naeva continued DGM. ASI & VRH were weathered out. Intrusive team did 1 grid before weather ended the work day.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	4	
Senior UXO Supervisor	1	4	
Site Safety Officer	1	4	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	4	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	4
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Elliot Adler	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	0
Dan Homossy	Naeva	4
John Fitzgerald	Naeva	4
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	4
Pickup (3/4 ton)	2	4
Radio, Handheld	4	0
Sport Utility Vehicle	3	4
EM-61	1	4
Trimble	3	4
Minelab F3	2	4
Schonstedt	3	4
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	4
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-24-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-25-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>35F Wind SSW 15-20 mph clear</u>			
I. Work Summary: ASI & VRH continued on TGP. a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N\A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	0	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	0	
UXO Supervisor			
Unskilled Labor			

Other Personnel (List)		
Trimble Operators	1	4
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	8
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	8
Mike Telesceo	Mag ASI	8
Dan Homossy	Naeva	0
John Fitzgerald	Naeva	0
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours
Boat	2	8

Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	0
Pickup (3/4 ton)	2	0
Radio, Handheld	4	0
Sport Utility Vehicle	1	8
EM-61	1	0
Trimble	3	0
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	0
Generator	1	8
Explosive Magazine	1	8
Camera	1	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-25-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-28-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>35F Wind SSW 15-20 gusting to 35 mph Clear</u>			
<p>I. Work Summary: Naeva continued reacquire. ASI & VRH were weathered off TGP. Intrusive team did 5.5 grids. The vegetation crew completed cutting and began digging. We located an object of cultural concern. Grids P10 and P11 are being placed on hold our archeologist will submit a report to corps and SHPO. More to follow.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	11	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	11	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	11	

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	11
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Elliot Adler	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	5
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	0
Dan Homossy	Naeva	8
John Fitzgerald	Naeva	8
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		

Description	Number	Hours
Boat	2	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	11
Pickup (3/4 ton)	2	11
Radio, Handheld	4	0
Sport Utility Vehicle	3	11
EM-61	1	11
Trimble	3	11
Minelab F3	2	11
Schonstedt	3	11
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	11
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-28-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-29-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>44F Wind SSW 10-15 Clear</u>			
<p>I. Work Summary: Naeva DGM additional grids. ASI & VRH worked TGP. Intrusive team did 1.5 grids. There are a significant number of Mk 23 practice bombs located in grid 26. I will be making a recommendation on this grid Wednesday.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	11.5	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	11.5	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	11.5
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	10
Mike Shaw	Diver VRH	10
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Elliot Adler	Supervisor VRH	0
Kevin McAlop	Diver VRH	10
Kevin Sundag	Mag ASI	10
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	8
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	8
Mike Telesceo	Mag ASI	8
Dan Homossy	Naeva	10
John Fitzgerald	Naeva	10
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	1
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	11.5
Pickup (3/4 ton)	2	11.5
Radio, Handheld	4	0
Sport Utility Vehicle	3	11
EM-61	1	11.5
Trimble	3	11.5
Minelab F3	2	11.5
Schonstedt	3	11.5
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	11.5
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-29-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-30-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>44F Wind SSW 10-15 Clear</u>			
<p>I. Work Summary: Naeva DGM additional grids. VRH moved to Cape Pogue. Intrusive team did 3 grids. Demolition operations were conducted. Forty-nine MK23 (MEC) items were detonated.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
MK 23 Practice Bombs	49		Detonated
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

19 gram Penetrators	50		Expended
Detonation Cord 80 grain	70'		Expended
Blasting caps Electric	8		Expended
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	2	10	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	10	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	10	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	10
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	10
Mike Shaw	Diver VRH	10
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Elliot Adler	Supervisor VRH	0
Kevin McAlop	Diver VRH	10
Kevin Sundag	Mag ASI	10
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	10
Mark Padover	Mag ASI	10
Kyle Kingman	Mag ASI	10
Mike Telesceo	Mag ASI	10
Dan Homossy	Naeva	10
John Fitzgerald	Naeva	10
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	1
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	10
Pickup (3/4 ton)	2	10
Radio, Handheld	4	0
Sport Utility Vehicle	2	10
EM-61	1	10
Trimble	3	10
Minelab F3	2	10
Schonstedt	3	10
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	10
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-30-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>3-31-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>31F Wind NE 10-20 rain</u>			
<p>I. Work Summary: Naeva DGM additional grids. VRH dove ocean transects on Cape Pogue and completed 1 before bad weather set in. Intrusive team worked 2 grids weather shut operations down early. Additional grids were placed.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	2	8	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	10.5	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	8.5	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	8.5
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Elliot Adler	Supervisor VRH	0
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	8
Mark Padover	Mag ASI	8
Kyle Kingman	Mag ASI	8
Mike Telesceo	Mag ASI	8
Dan Homossy	Naeva	9
John Fitzgerald	Naeva	9
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	8
Pickup (3/4 ton)	2	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	8
EM-61	1	8
Trimble	3	8
Minelab F3	2	8
Schonstedt	3	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	8
Generator	1	8
Explosive Magazine	1	8
Camera	3	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 3-31-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>4-4-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>48F Wind NE 10-20 rain</u>			
<p>I. Work Summary: VRH attempted to dive TGP beach, however weather did not allow diving. Intrusive teams worked 10 grids. ASI completed 1 grid prior to weather shut down.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	2	11	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	11	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	11	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	11
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Elliot Adler	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	7
Mark Padover	Mag ASI	7
Kyle Kingman	Mag ASI	7
Mike Telesceo	Mag ASI	7
Dan Homossy	Naeva	0
John Fitzgerald	Naeva	0
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	11
Pickup (3/4 ton)	2	11
Radio, Handheld	4	0
Sport Utility Vehicle	2	10
EM-61	1	11
Trimble	3	11
Minelab F3	2	11
Schonstedt	3	11
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	11
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 4-4-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>4-5-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>41F Wind NE 20-35 gusts to 40 Heavy rain</u>			
<p>I. Work Summary: VRH attempted to dive TGP beach, however weather did not allow diving. Intrusive teams attempted to work, but weather would not allow it. ASI had a weather shut down.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	2	2	
Senior UXO Supervisor	1	2	
Site Safety Officer	1	2	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	2	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	2
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Elliot Adler	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	8
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	0
Dan Homossy	Naeva	0
John Fitzgerald	Naeva	0
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	2
Pickup (3/4 ton)	2	2
Radio, Handheld	4	0
Sport Utility Vehicle	2	2
EM-61	1	2
Trimble	3	2
Minelab F3	2	2
Schonstedt	3	2
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 4-5-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>4-6-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>51F Wind NE 10-20 Clear</u>			
<p>I. Work Summary: VRH attempted to dive TGP beach, however weather did not allow diving. Intrusive teams worked 5 grids. TGP and South Beach land grids completed. Seven MEC items were located and will be demoed Thursday. ASI was weathered out.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	2	11	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	11	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	11	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	11
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Elliot Adler	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	0
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Kyle Kingman	Mag ASI	0
Mike Telesceo	Mag ASI	0
Dan Homossy	Naeva	0
John Fitzgerald	Naeva	0
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	11
Pickup (3/4 ton)	2	11
Radio, Handheld	4	0
Sport Utility Vehicle	2	11
EM-61	1	11
Trimble	3	11
Minelab F3	2	11
Schonstedt	3	11
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	11
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 4-6-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>4-7-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>51F Wind SE 10-20 Clear</u>			
<p>I. Work Summary: VRH attempted to dive TGP beach, however surf and current did not allow diving. An attempt was made to get their boat into the pond it was unsuccessful. ASI completed 1.9 grids.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
MK23 Practice Bombs	12		Explosively disposed of
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

19 grain penetrator	15		Detonated
Primacord	55'		Detonated
Blasting Caps Electric	4		Detonated
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	2	10	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	10	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	5	10	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	10
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	8
Ken Mcfee	VRH	8
Elliot Adler	Supervisor VRH	8
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	10
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	10
Mark Padover	Mag ASI	10
Kyle Kingman	Mag ASI	10
Mike Telesceo	Mag ASI	10
Dan Homossy	Naeva	0
John Fitzgerald	Naeva	0
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	8
Backhoe, Tracked	1	8
Van	1	0
Pickup (1/2 ton)	2	10
Pickup (3/4 ton)	2	10
Radio, Handheld	4	0
Sport Utility Vehicle	2	0
EM-61	1	10
Trimble	3	10
Minelab F3	2	10
Schonstedt	3	10
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	10
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 4-7-11		
Project Manager	Senior UXO Supervisor	



Daily Report

UXB International, Inc.

Date: <u>4-8-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>51F Wind SE 5-10 Clear</u>			
<p>I. Work Summary: VRH attempted to dive TGP beach, however surf and current did not allow diving. They did manage to get their boat on the pond. ASI completed 1.9 grids. They will work Saturday. The Dig team completed all but a small amount of the grids that will be done early Monday.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition


c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD

V. Personnel/Equipment Utilization:

a. Personnel On-site

Description	Number	Man-Hours
Environmental Engineer		
First Aid Specialist		
Heavy Equipment Operator		
Helper		
Magnetometer Operator		
Project Manager		
Quality Control Specialist	2	8
Senior UXO Supervisor	1	8
Site Safety Officer	1	8
Surveyor	1	0
UXO Assistant		
UXO Specialist	5	8
UXO Supervisor		

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	8
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	8
Ken Mcfee	VRH	8
Elliot Adler	Supervisor VRH	8
Kevin McAllop	Diver VRH	8
Kevin Sundag	Mag ASI	11
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	11
Mark Padover	Mag ASI	11
Kyle Kingman	Mag ASI	11
Mike Telesceo	Mag ASI	11
Dan Homossy	Naeva	0
John Fitzgerald	Naeva	0
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	11
Backhoe, Tracked	1	2
Van	1	0
Pickup (1/2 ton)	2	8
Pickup (3/4 ton)	2	8
Radio, Handheld	4	0
Sport Utility Vehicle	2	0
EM-61	1	8
Trimble	3	8
Minelab F3	2	8
Schonstedt	3	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	8
Generator	1	8
Explosive Magazine	1	8
Camera	3	8
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 4-8-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>4-9-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>51F Wind SE 5-10 Clear</u>			
<p>I. Work Summary: ASI completed 2.2 grids. One team cleared stakes.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager			
Quality Control Specialist	2	0	
Senior UXO Supervisor	1	3	
Site Safety Officer	1	0	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	4	11	
UXO Supervisor			
Unskilled Labor			

Other Personnel (List)		
Trimble Operators	1	1
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Ken Mcfee	VRH	0
Elliot Adler	Supervisor VRH	0
Kevin McAllop	Diver VRH	0
Kevin Sundag	Mag ASI	11
William Rathner	Mag ASI	0
Erick Smith	Mag ASI	11
Mark Padover	Mag ASI	11
Kyle Kingman	Mag ASI	11
Mike Telesceo	Mag ASI	11
Dan Homossy	Naeva	0
John Fitzgerald	Naeva	0
Doug Christie	Battelle	0
Marcus Watson	Battelle	0
Darcy McCabe	Battelle	0
b. Equipment Utilization		
Description	Number	Hours
Boat	1	11

Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	0
Pickup (3/4 ton)	2	11
Radio, Handheld	4	0
Sport Utility Vehicle	2	0
EM-61	1	0
Trimble	1	8
Minelab F3	2	0
Schonstedt	3	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 4-9-11		
Project Manager	Senior UXO Supervisor	



Daily Report


UXB International, Inc.

Date: <u>4-11-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>51F Wind NE 15-20 gusts to 25 Rain</u>			
<p>I. Work Summary: ASI Weathered out. VRH weathered out. Blasting was conducted. Twenty-six items were demiled explosively.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
Mark 23 Practice Bombs	26		Explosively demiled

b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
19 g Penetrator	36		Expended
91 gr Detcord	50'		Expended
Blasting Cap #8 electric	4		Expended
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	11	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	11	
Surveyor	1	0	
UXO Assistant			

UXO Specialist	2	11
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Kim Heckhausen	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	4
John Bigos	Dive Supervisor VRH	0
Kris Hale	Diver VRH	0
David Driver	Diver VRH	0
Bob Gibons	Diver VRH	0
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
Kevin Sundag	Mag ASI	0
Erick Smith	Mag ASI	0

Mark Padover	Mag ASI	0
Mike Telesceo	Mag ASI	0
Rob Croskey	Mag ASI	0
b. Equipment Utilization		
Description	Number	Hours
Boat	2	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	11
Pickup (3/4 ton)	0	0
Radio, Handheld	4	11
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	2	0
Minelab F3	2	0
Schonstedt	1	11
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	6	0
Air Supply Tanks/compressor	2	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8

Camera	3	0
Water Jet	2	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 4-11-11		
Project Manager	Senior UXO Supervisor	



Daily Report

UXB International, Inc.

Date: <u>4-14-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>47F Wind SW 5-10</u>			
I. Work Summary: ASI finished 2 grids. VRH-TGP team continued. VRH-Cape Pogue did 3 Transects. a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N\A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	10	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	10	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	2	10	
UXO Supervisor			
Unskilled Labor			

Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	10
Scott Alogna	Dive Supervisor VRH	10
Mike Shaw	Diver VRH	10
Erik Toews	Diver VRH	0
Kevin Mcfee	VRH	10
Elliot Adler	Supervisor VRH	0
Kim Heckhausen	Dive Supervisor VRH	10
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	10
Kris Hale	Diver VRH	10
David Driver	Diver VRH	10
Bob Gibons	Diver VRH	10
Tony Krause	Diver VRH	10
Corey Latta	Diver VRH	10
Matt Christianson	Diver VRH	10
John Williams	Diver VRH	10
Kevin Sundag	Mag ASI	10
Erick Smith	Mag ASI	10
Mark Padover	Mag ASI	10
Mike Telesceo	Mag ASI	10
Rob Croskey	Mag ASI	10

b. Equipment Utilization		
Description	Number	Hours
Boat	2	10
Backhoe, Tracked	1	10
Van	1	0
Pickup (1/2 ton)	2	10
Pickup (3/4 ton)	0	0
Radio, Handheld	4	0
Sport Utility Vehicle	1	10
EM-61	1	0
Trimble	2	10
Minelab F3	2	0
Schonstedt	1	10
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	6	10
Air Supply Tanks/compressor	2	10
Trailer	1	10
Generator	8	10
Explosive Magazine	1	8
Camera	1	10
Water Jet	2	10
VI. Comments/Concerns:		

VII. Signature(s)/Date 4-14-11

Project Manager

Senior UXO Supervisor

A handwritten signature in black ink, appearing to read "Paul K. Fozb", with a long horizontal stroke extending to the right.



Daily Report

UXB International, Inc.

Date: <u>4-15-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>47f Wind SW 10-15</u>			
<p>I. Work Summary: ASI had equipment problems. VRH-TGP team continued. VRH-Cape Pogue did 3 Transects.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	10	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	10	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	2	10	
UXO Supervisor			
Unskilled Labor			

Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	10
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	0
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Kim Heckhausen	Dive Supervisor VRH	10
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	10
David Driver	Diver VRH	10
Bob Gibons	Diver VRH	8
Tony Krause	Diver VRH	8
Corey Latta	Diver VRH	8
Matt Christianson	Diver VRH	10
John Williams	Diver VRH	6
Kevin Sundag	Mag ASI	6
Erick Smith	Mag ASI	6
Mark Padover	Mag ASI	6
Mike Telesceo	Mag ASI	6
Rob Croskey	Mag ASI	6

b. Equipment Utilization		
Description	Number	Hours
Boat	2	8
Backhoe, Tracked	1	10
Van	1	0
Pickup (1/2 ton)	2	10
Pickup (3/4 ton)	0	0
Radio, Handheld	4	0
Sport Utility Vehicle	1	10
EM-61	1	0
Trimble	2	8
Minelab F3	2	0
Schonstedt	1	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	6	10
Air Supply Tanks/compressor	2	10
Trailer	1	10
Generator	8	10
Explosive Magazine	1	8
Camera	1	10
Water Jet	2	8
VI. Comments/Concerns:		

VII. Signature(s)/Date 4-15-11

Project Manager

Senior UXO Supervisor

A handwritten signature in black ink, appearing to read "Paul K. Fozb", with a long horizontal stroke extending to the right.



Daily Report

UXB International, Inc.

Date: <u>4-18-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>48F Wind N 15 – 20 gusts to 35</u>			
<p>I. Work Summary: ASI was weathered out. VRH-TGP team was weathered out. VRH-Cape Pogue did 3 Transects.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	8	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	10	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	4	
UXO Supervisor			
Unskilled Labor			

Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	4
Erik Toews	Diver VRH	0
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Kim Heckhausen	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	4
Kris Hale	Diver VRH	8
David Driver	Diver VRH	8
Bob Gibons	Diver VRH	4
Tony Krause	Diver VRH	4
Corey Latta	Diver VRH	4
Matt Christianson	Diver VRH	8
John Williams	Diver VRH	11
Kevin Sundag	Mag ASI	4
Erick Smith	Mag ASI	4
Mark Padover	Mag ASI	4
Mike Telesceo	Mag ASI	4
Rob Croskey	Mag ASI	4

b. Equipment Utilization		
Description	Number	Hours
Boat	2	4
Backhoe, Tracked	1	8
Van	1	0
Pickup (1/2 ton)	2	10
Pickup (3/4 ton)	0	0
Radio, Handheld	4	0
Sport Utility Vehicle	1	4
EM-61	1	0
Trimble	2	4
Minelab F3	2	0
Schonstedt	1	1
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	6	8
Air Supply Tanks/compressor	2	8
Trailer	1	8
Generator	8	8
Explosive Magazine	1	8
Camera	3	0
Water Jet	2	8
VI. Comments/Concerns:		

VII. Signature(s)/Date 4-18-11

Project Manager

Senior UXO Supervisor

A handwritten signature in black ink, appearing to read "Paul K. Fozb", with a long horizontal stroke extending to the right.



Daily Report


UXB International, Inc.

Date: <u>4-19-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>48F Wind N 15 - 20</u>			
<p>I. Work Summary: ASI completed 1 grid on Cape Pogue. VRH-TGP team continued. VRH-Cape Pogue did 3 Transects.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	11	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	9	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	8	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	0
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Kim Heckhausen	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	8
David Driver	Diver VRH	8
Bob Gibons	Diver VRH	8
Tony Krause	Diver VRH	8
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	8
John Williams	Diver VRH	11
Kevin Sundag	Mag ASI	11
Erick Smith	Mag ASI	11
Mark Padover	Mag ASI	11
Mike Telesceo	Mag ASI	11

Rob Croskey	Mag ASI	11
b. Equipment Utilization		
Description	Number	Hours
Boat	2	8
Backhoe, Tracked	1	8
Van	1	0
Pickup (1/2 ton)	2	9
Pickup (3/4 ton)	0	0
Radio, Handheld	4	0
Sport Utility Vehicle	1	8
EM-61	1	0
Trimble	2	8
Minelab F3	2	0
Schonstedt	1	1
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	6	8
Air Supply Tanks/compressor	2	8
Trailer	1	8
Generator	8	8
Explosive Magazine	1	8
Camera	3	0
Water Jet	2	8

VI. Comments/Concerns:	
VII. Signature(s)/Date 4-19-11	
Project Manager	Senior UXO Supervisor 



Daily Report


UXB International, Inc.

Date: <u>4-20-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>51F Wind SW 10-16 Heavy Fog</u>			
<p>I. Work Summary: ASI completed 2 grids on Cape Pogue. VRH-TGP team continued on grid 6. VRH-Cape Pogue did 4 Transects.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	11	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	9.5	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	11	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	0
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Kim Heckhausen	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	8
David Driver	Diver VRH	8
Bob Gibons	Diver VRH	8
Tony Krause	Diver VRH	8
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	8
John Williams	Diver VRH	11
Kevin Sundag	Mag ASI	11
Erick Smith	Mag ASI	11
Mark Padover	Mag ASI	11
Mike Telesceo	Mag ASI	11

Rob Croskey	Mag ASI	11
b. Equipment Utilization		
Description	Number	Hours
Boat	2	11
Backhoe, Tracked	1	8
Van	1	0
Pickup (1/2 ton)	2	11
Pickup (3/4 ton)	0	0
Radio, Handheld	4	0
Sport Utility Vehicle	1	8
EM-61	1	0
Trimble	2	8
Minelab F3	2	0
Schonstedt	1	1
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	6	8
Air Supply Tanks/compressor	2	8
Trailer	1	8
Generator	8	8
Explosive Magazine	1	8
Camera	3	0
Water Jet	2	8

VI. Comments/Concerns:	
VII. Signature(s)/Date 4-20-11	
Project Manager	Senior UXO Supervisor 



Daily Report


UXB International, Inc.

Date: <u>4-21-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>55F Wind SW 15-25 Gusts to 35 Clear</u>			
<p>I. Work Summary: ASI completed 80% of 1 grid on Cape Pogue prior to being weathered out. VRH-TGP team continued on grid 6. Diving was halted due to high winds. VRH-Cape Pogue did 3 Transects.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	10	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	9.5	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	9.5	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	9
Scott Alogna	Dive Supervisor VRH	9
Mike Shaw	Diver VRH	4
Erik Toews	Diver VRH	0
Kevin Mcfee	VRH	9
Elliot Adler	Supervisor VRH	0
Kim Heckhausen	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	4
Kris Hale	Diver VRH	8
David Driver	Diver VRH	9
Bob Gibons	Diver VRH	4
Tony Krause	Diver VRH	4
Corey Latta	Diver VRH	4
Matt Christianson	Diver VRH	9
John Williams	Diver VRH	0
Kevin Sundag	Mag ASI	4
Erick Smith	Mag ASI	4
Mark Padover	Mag ASI	4
Mike Telesceo	Mag ASI	0

Rob Croskey	Mag ASI	4
b. Equipment Utilization		
Description	Number	Hours
Boat	2	4
Backhoe, Tracked	1	9.5
Van	1	0
Pickup (1/2 ton)	3	9.5
Pickup (3/4 ton)	0	0
Radio, Handheld	4	0
Sport Utility Vehicle	1	6
EM-61	1	0
Trimble	2	4
Minelab F3	2	0
Schonstedt	1	1
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	6	9.5
Air Supply Tanks/compressor	2	9.5
Trailer	1	9.5
Generator	8	9.5
Explosive Magazine	1	8
Camera	3	0
Water Jet	2	4

VI. Comments/Concerns:	
VII. Signature(s)/Date 4-21-11	
Project Manager	Senior UXO Supervisor 



Daily Report

UXB International, Inc.

Date: <u>4-22-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>55F Wind N 15-20</u>			
I. Work Summary: ASI did 3 grids. VRH-TGP was on team grid 6. VRH-Cape Pogue did 3 Transects. a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N\A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	10	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	9.5	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	9	
UXO Supervisor			
Unskilled Labor			

Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	9
Scott Alogna	Dive Supervisor VRH	9
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	0
Kevin Mcfee	VRH	9
Elliot Adler	Supervisor VRH	0
Kim Heckhausen	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	8
David Driver	Diver VRH	9
Bob Gibons	Diver VRH	8
Tony Krause	Diver VRH	8
Corey Latta	Diver VRH	8
Matt Christianson	Diver VRH	9
John Williams	Diver VRH	0
Kevin Sundag	Mag ASI	10.5
Erick Smith	Mag ASI	10.5
Mark Padover	Mag ASI	10.5
Mike Telesceo	Mag ASI	0
Rob Croskey	Mag ASI	10.5

b. Equipment Utilization		
Description	Number	Hours
Boat	2	8
Backhoe, Tracked	1	9
Van	1	0
Pickup (1/2 ton)	3	9
Pickup (3/4 ton)	0	0
Radio, Handheld	4	0
Sport Utility Vehicle	1	8
EM-61	1	0
Trimble	2	8
Minelab F3	2	0
Schonstedt	1	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	6	9
Air Supply Tanks/compressor	2	9
Trailer	1	9
Generator	8	9
Explosive Magazine	1	8
Camera	3	0
Water Jet	2	9
VI. Comments/Concerns:		

VII. Signature(s)/Date 4-22-11

Project Manager

Senior UXO Supervisor

A handwritten signature in black ink, appearing to read "Paul K. Fozb", with a long horizontal stroke extending to the right.



Daily Report


UXB International, Inc.

Date: <u>4-25-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>55F Wind SW 10-15 Fog</u>			
<p>I. Work Summary: ASI is within one full day of being complete. VRH-TGP team finished grid 6 and started grid 2. They have found only md and cultural debris. VRH-Cape Pogue did 5 Transects and are within one day of completing Cape Pogue.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N/A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N/A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	10	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	10	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	11	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	10
Scott Alogna	Dive Supervisor VRH	10
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	0
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Kim Heckhausen	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	10
David Driver	Diver VRH	8
Bob Gibons	Diver VRH	8
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	8
Matt Christianson	Diver VRH	10
John Williams	Diver VRH	0
Kevin Sundag	Mag ASI	11
Erick Smith	Mag ASI	11
Mark Padover	Mag ASI	11
Mike Telesceo	Mag ASI	0

Rob Croskey	Mag ASI	11
b. Equipment Utilization		
Description	Number	Hours
Boat	2	10
Backhoe, Tracked	1	8
Van	1	0
Pickup (1/2 ton)	3	10
Pickup (3/4 ton)	0	0
Radio, Handheld	4	0
Sport Utility Vehicle	1	8
EM-61	1	0
Trimble	2	8
Minelab F3	2	0
Schonstedt	1	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	6	8
Air Supply Tanks/compressor	2	8
Trailer	1	8
Generator	8	8
Explosive Magazine	1	8
Camera	3	0
Water Jet	2	8

VI. Comments/Concerns:	
VII. Signature(s)/Date 4-25-11	
Project Manager	Senior UXO Supervisor 



Daily Report


UXB International, Inc.

Date: <u>4-26-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>58F Wind SW 10-15 Fog</u>			
<p>I. Work Summary: ASI was weathered out. VRH-TGP team worked grid 2. They found only cultural debris. VRH-Cape Pogue did 3 transects completing Cape Pogue.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	10	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	10	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	11	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	10
Scott Alogna	Dive Supervisor VRH	10
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	10
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Kim Heckhausen	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	10
David Driver	Diver VRH	8
Bob Gibons	Diver VRH	8
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	8
Matt Christianson	Diver VRH	10
John Williams	Diver VRH	0
Kevin Sundag	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Mike Telesceo	Mag ASI	0

Rob Croskey	Mag ASI	0
b. Equipment Utilization		
Description	Number	Hours
Boat	2	8
Backhoe, Tracked	1	10
Van	1	0
Pickup (1/2 ton)	3	10
Pickup (3/4 ton)	0	0
Radio, Handheld	4	0
Sport Utility Vehicle	1	8
EM-61	1	0
Trimble	2	8
Minelab F3	2	0
Schonstedt	1	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	6	10
Air Supply Tanks/compressor	2	10
Trailer	1	10
Generator	8	10
Explosive Magazine	1	8
Camera	3	0
Water Jet	2	8

VI. Comments/Concerns:	
VII. Signature(s)/Date 4-26-11	
Project Manager	Senior UXO Supervisor 



Daily Report


UXB International, Inc.

Date: <u>4-27-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>58F Wind SW 15-20 Gusting ,Fog</u>			
<p>I. Work Summary: ASI was weathered out. VRH-TGP team worked grid 2, found part of a 5" rocket motor. TVRH-Cape Pogue weathered out. Fogleson and Soha took and passed MA blaster test.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	10	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	10	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	11	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	10
Erik Toews	Diver VRH	10
Kevin Mcfee	VRH	10
Elliot Adler	Supervisor VRH	0
Kim Heckhausen	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	10
Kris Hale	Diver VRH	0
David Driver	Diver VRH	0
Bob Gibons	Diver VRH	10
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
Kevin Sundag	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Mike Telesceo	Mag ASI	0

Rob Croskey	Mag ASI	0
b. Equipment Utilization		
Description	Number	Hours
Boat	2	10
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	10
Pickup (3/4 ton)	0	0
Radio, Handheld	4	0
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	2	10
Minelab F3	2	0
Schonstedt	1	10
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	10
Air Supply Tanks/compressor	1	10
Trailer	1	0
Generator	1	10
Explosive Magazine	1	8
Camera	3	0

Water Jet	2	8
VI. Comments/Concerns:		
VII. Signature(s)/Date 4-27-11		
Project Manager	Senior UXO Supervisor	



Daily Report


UXB International, Inc.

Date: <u>4-28-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>58F Wind SW 15-20 Gusting ,Fog</u>			
<p>I. Work Summary: ASI was weathered out. VRH-TGP team worked grid 7, found 3 fired MK23s. TVRH-Cape Pogue is being demobed. Turned in one rent vehicle.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	10	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	8	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	8	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	8
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Kim Heckhausen	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	0
David Driver	Diver VRH	0
Bob Gibons	Diver VRH	8
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
Kevin Sundag	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Mike Telesceo	Mag ASI	0

Rob Croskey	Mag ASI	0
b. Equipment Utilization		
Description	Number	Hours
Boat	2	8
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	8
Pickup (3/4 ton)	0	0
Radio, Handheld	4	0
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	2	8
Minelab F3	2	0
Schonstedt	1	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	0
Generator	1	8
Explosive Magazine	1	8
Camera	3	0

Water Jet	2	8
VI. Comments/Concerns:		
VII. Signature(s)/Date 4-28-11		
Project Manager	Senior UXO Supervisor	



Daily Report


UXB International, Inc.

Date: <u>4-29-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>62F Wind SW 5-10 clear</u>			
<p>I. Work Summary: ASI completed all work and began demob. VRH-TGP team continued grid 7, found 1 fired MK23 and part of a 5" rocket motor expended.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	8	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	8	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	0	
UXO Supervisor			

Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	1	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	0
Kevin Mcfee	VRH	0
Elliot Adler	Supervisor VRH	0
Kim Heckhausen	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	0
David Driver	Diver VRH	8
Bob Gibons	Diver VRH	8
Tony Krause	Diver VRH	8
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
Kevin Sundag	Mag ASI	0
Erick Smith	Mag ASI	0
Mark Padover	Mag ASI	0
Mike Telesceo	Mag ASI	0

Rob Croskey	Mag ASI	0
b. Equipment Utilization		
Description	Number	Hours
Boat	2	8
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	2	8
Pickup (3/4 ton)	0	0
Radio, Handheld	4	0
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	2	8
Minelab F3	2	0
Schonstedt	1	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	0
Generator	1	8
Explosive Magazine	1	8
Camera	3	0

Water Jet	1	8
VI. Comments/Concerns:		
VII. Signature(s)/Date 4-29-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>5-23-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>64F Wind S 10 mph Cloudy</u>			
I. Work Summary: VRH setup Cape Pogue diving will start Tuesday. a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N/A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	8	
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	4	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	0	

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Charlie Armstrong	Dive Supervisor VRH	8
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	0
David Driver	Diver VRH	8
Bob Gibons	Diver VRH	8
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
b. Equipment Utilization		

Description	Number	Hours
Boat	2	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	4
Pickup (3/4 ton)	0	0
Radio, Handheld	4	0
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	2	0
Minelab F3	2	0
Schonstedt	2	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 5-23-11 <div style="display: flex; justify-content: space-between;"> <div>Project Manager</div> <div>Senior UXO Supervisor</div> <div>  </div> </div>		



Daily Report

UXB International, Inc.

Date: <u>5-24-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>65F Wind S 15-20 mph Cloudy</u>			
I. Work Summary: VRH CP attempted to work but could not due to wind. a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N\A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	8	
Quality Control Specialist	1	8	
Senior UXO Supervisor			
Site Safety Officer	1	4	
Surveyor			
UXO Assistant			
UXO Specialist			

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators		
Diving Supervisor		
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	
Scott Alogna	Dive Supervisor VRH	
Mike Shaw	Diver VRH	
Erik Toews	Diver VRH	
Kevin Mcfee	VRH	
Elliot Adler	Supervisor VRH	
Charlie Armstrong	Dive Supervisor VRH	
Tom Rancich	Supervisor VRH	
John Bigos	Dive Supervisor VRH	
Kris Hale	Diver VRH	
David Driver	Diver VRH	
Bob Gibons	Diver VRH	
Tony Krause	Diver VRH	
Corey Latta	Diver VRH	
Matt Christianson	Diver VRH	
John Williams	Diver VRH	
b. Equipment Utilization		

Description	Number	Hours
Boat	1	0
Backhoe, Tracked	0	0
Van	0	0
Pickup (1/2 ton)	1	4
Pickup (3/4 ton)	1	0
Radio, Handheld	4	0
Sport Utility Vehicle	0	0
EM-61	0	0
Trimble	2	0
Minelab F3	1	0
Schonstedt	2	0
Fischer	0	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 5-24-11		
Project Manager	Senior UXO Supervisor	Mark Soha



Daily Report

UXB International, Inc.

Date: <u>5-25-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>75F Wind S 5-10 mph Sunny</u>			
<p>I. Work Summary: VRH CP completed Grid 46 (1-MD(Mk23); 1-Non-MD; 3-No finds), One anomaly dug on Grid 47 (1-Non-MD).</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition

b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	8	
Quality Control Specialist	1	8	
Senior UXO Supervisor			
Site Safety Officer	1	8	
Surveyor			
UXO Assistant			

UXO Specialist		
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators		
Diving Supervisor		
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	4
Mike Shaw	Diver VRH	
Erik Toews	Diver VRH	
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	
Charlie Armstrong	Dive Supervisor VRH	8
Tom Rancich	Supervisor VRH	
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	
David Driver	Diver VRH	8
Bob Gibons	Diver VRH	8
Tony Krause	Diver VRH	
Corey Latta	Diver VRH	
Matt Christianson	Diver VRH	
John Williams	Diver VRH	

b. Equipment Utilization		
Description	Number	Hours
Boat	1	8
Backhoe, Tracked	0	0
Van	0	0
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	1	8
Radio, Handheld	4	8
Sport Utility Vehicle	0	0
EM-61	0	0
Trimble	2	8
Minelab F3	1	0
Schonstedt	2	8
Fischer	0	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 5-25-11		
Project Manager	Senior UXO Supervisor	Mark Soha



Daily Report

UXB International, Inc.

Date: <u>5-26-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>65F Wind S 10-15 mph Partly Cloudy</u>			
I. Work Summary: VRH CP completed Grid 47 (1-MD(Mk23); 1-Non-MD; 2-No finds). a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N\A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	8	
Quality Control Specialist	1	8	
Senior UXO Supervisor			
Site Safety Officer	1	8	
Surveyor			
UXO Assistant			
UXO Specialist			

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators		
Diving Supervisor		
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	4
Mike Shaw	Diver VRH	
Erik Toews	Diver VRH	
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	
Charlie Armstrong	Dive Supervisor VRH	8
Tom Rancich	Supervisor VRH	
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	
David Driver	Diver VRH	8
Bob Gibons	Diver VRH	8
Tony Krause	Diver VRH	
Corey Latta	Diver VRH	
Matt Christianson	Diver VRH	
John Williams	Diver VRH	
b. Equipment Utilization		

Description	Number	Hours
Boat	1	8
Backhoe, Tracked	0	0
Van	0	0
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	1	8
Radio, Handheld	4	8
Sport Utility Vehicle	0	0
EM-61	0	0
Trimble	2	8
Minelab F3	1	0
Schonstedt	2	8
Fischer	0	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	3	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 5-25-11		
Project Manager	Senior UXO Supervisor	Mark Soha




Daily Report

UXB International, Inc.

Date: <u>5-27-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>64F Wind S 10 mph Cloudy</u>			
<p>I. Work Summary: VRH Cape Pogue diving continues. Grid 48 was worked three Mark 23s were located all were MD. Cultural debris was also found.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition

b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	4	
Quality Control Specialist	1	8	
Senior UXO Supervisor	1	0	
Site Safety Officer	1	8	
Surveyor	1	0	
UXO Assistant			

UXO Specialist	1	0
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	8
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	0
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Charlie Armstrong	Dive Supervisor VRH	8
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	0
David Driver	Diver VRH	8
Bob Gibons	Diver VRH	8
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
b. Equipment Utilization		

Description	Number	Hours
Boat	3	8
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	0	0
Radio, Handheld	4	8
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	1	8
Minelab F3	2	0
Schonstedt	2	0
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	0
Generator	1	8
Explosive Magazine	1	8
Camera	3	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 5-27-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>5-31-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>72F Wind S 5 mph Clear</u>			
<p>I. Work Summary: VRH setup Cape Pogue diving continued. Grid 48 was complete one Mark 23, expended was found along with cultural debris. Grid 49 Shear Pin Pond was started, three Mark 23s were found on the first two points. Two were expended the third was intact. The MEC item was disposed of explosively.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
Mark 23 practice bomb	1		Explosively demiled

b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
19 gr penetrator	1		Expended
Blasting caps electric	2		Expended
Detonation Cord	10'		Expended
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	0	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	0	
Surveyor	1	0	

UXO Assistant		
UXO Specialist	1	0
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	10
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	10
Erik Toews	Diver VRH	10
Kevin Mcfee	VRH	0
Elliot Adler	Supervisor VRH	0
Charlie Armstrong	Dive Supervisor VRH	3
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	10
Kris Hale	Diver VRH	0
David Driver	Diver VRH	10
Bob Gibons	Diver VRH	0
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
b. Equipment Utilization		

Description	Number	Hours
Boat	2	10
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	11
Pickup (3/4 ton)	0	0
Radio, Handheld	4	10
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	2	10
Minelab F3	2	0
Schonstedt	1	10
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	10
Air Supply Tanks/compressor	1	10
Trailer	1	0
Generator	1	10
Explosive Magazine	1	8
Camera	3	0
Water Jet	1	10
VI. Comments/Concerns:		
VII. Signature(s)/Date 5-31-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>6-1-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>72F Wind SW 15-25 mph Cloudy</u>			
<p>I. Work Summary: Grid 49 Shear Pin Pond continues, two Mark 23s were found. One was expended the second was intact. The MEC item was disposed of explosively. Additional cultural debris was found.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N/A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
Mark 23 practice bomb	1		Explosively demiled

b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
19 gr penetrator	1		Expended
Blasting caps electric	2		Expended
Detonation Cord	10'		Expended
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	0	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	12	
Site Safety Officer	1	0	
Surveyor	1	0	
UXO Assistant			

UXO Specialist	1	0
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	10
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	10
Erik Toews	Diver VRH	9
Kevin Mcfee	VRH	9
Elliot Adler	Supervisor VRH	0
Charlie Armstrong	Dive Supervisor VRH	10
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	9
Kris Hale	Diver VRH	0
David Driver	Diver VRH	9
Bob Gibons	Diver VRH	0
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
b. Equipment Utilization		
Description	Number	Hours

Boat	3	9
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	10
Pickup (3/4 ton)	0	0
Radio, Handheld	4	9
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	2	9
Minelab F3	2	0
Schonstedt	1	9
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	9
Air Supply Tanks/compressor	1	9
Trailer	1	0
Generator	1	9
Explosive Magazine	1	8
Camera	3	0
Water Jet	1	9
VI. Comments/Concerns:		
VII. Signature(s)/Date 6-1-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>6-2-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>72F Wind SW 15-30 mph Clear</u>			
I. Work Summary: Grid 49 Shear Pin Pond complete. Additional Mark23s found, two MEC one MD. a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N/A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
Mark 23 practice bomb	2		Explosively demiled
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
19 gr penetrator	2		Expended
Blasting caps electric	2		Expended
Detonation Cord	10'		Expended
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	0	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	12	
Site Safety Officer	1	0	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	0	

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	10
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	10
Erik Toews	Diver VRH	10
Kevin Mcfee	VRH	10
Elliot Adler	Supervisor VRH	0
Charlie Armstrong	Dive Supervisor VRH	11
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	10
Kris Hale	Diver VRH	0
David Driver	Diver VRH	11
Bob Gibons	Diver VRH	0
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
b. Equipment Utilization		
Description	Number	Hours

Boat	3	10
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	10
Pickup (3/4 ton)	0	0
Radio, Handheld	4	10
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	2	10
Minelab F3	2	0
Schonstedt	1	10
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	10
Air Supply Tanks/compressor	1	10
Trailer	1	0
Generator	1	10
Explosive Magazine	1	8
Camera	3	0
Water Jet	1	10
VI. Comments/Concerns:		
VII. Signature(s)/Date 6-2-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>6-3-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>72F Wind SW 25-35 mph Clear</u>			
<p>I. Work Summary: Boat was moved to bay and an attempt was made to continue work, however wind did not allow setting buoys or diving.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition

b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	0	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	0	
Surveyor	1	0	
UXO Assistant			

UXO Specialist	1	0
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	4
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	4
Erik Toews	Diver VRH	4
Kevin Mcfee	VRH	4
Elliot Adler	Supervisor VRH	0
Charlie Armstrong	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	4
Kris Hale	Diver VRH	0
David Driver	Diver VRH	4
Bob Gibons	Diver VRH	0
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
b. Equipment Utilization		
Description	Number	Hours

Boat	3	4
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	6
Pickup (3/4 ton)	0	0
Radio, Handheld	3	4
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	2	4
Minelab F3	2	0
Schonstedt	1	4
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	4
Explosive Magazine	1	8
Camera	3	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 6-3-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>6-6-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>72F Wind SW 5-10 mph Clear</u>			
<p>I. Work Summary: Grid number 41 was completed. Four Mark 23s were found, all MD. Additionally several hot rocks and cultural debris was found.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N/A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition

b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	0	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	0	
Surveyor	1	0	
UXO Assistant			

UXO Specialist	1	0
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	2
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Charlie Armstrong	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	0
David Driver	Diver VRH	8
Bob Gibons	Diver VRH	0
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
b. Equipment Utilization		
Description	Number	Hours

Boat	3	8
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	9
Pickup (3/4 ton)	0	0
Radio, Handheld	3	8
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	1	8
Minelab F3	2	0
Schonstedt	1	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	0
Generator	1	8
Explosive Magazine	1	8
Camera	1	8
Water Jet	1	8
VI. Comments/Concerns:		
VII. Signature(s)/Date 6-6-11		
Project Manager	Senior UXO Supervisor	



Daily Report

UXB International, Inc.

Date: <u>6-7-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>74F Wind SW 5-8 mph Clear</u>			
<p>I. Work Summary: Grid number 42 was completed. Four Mark 23s were found, all MD. Additionally half of grid 43 was done seven Mark 23s were found all MD.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition

b. Demolition Supplies Used:

[illegible]


c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD

V. Personnel/Equipment Utilization:

a. Personnel On-site

Description	Number	Man-Hours
Environmental Engineer		
First Aid Specialist		
Heavy Equipment Operator		
Helper		
Magnetometer Operator		
Project Manager	1	0
Quality Control Specialist	1	0
Senior UXO Supervisor	1	10
Site Safety Officer	1	0
Surveyor	1	0
UXO Assistant		

UXO Specialist	1	0
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	8
Erik Toews	Diver VRH	2
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Charlie Armstrong	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	0
David Driver	Diver VRH	8
Bob Gibons	Diver VRH	2
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
b. Equipment Utilization		
Description	Number	Hours

Boat	3	8
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	9
Pickup (3/4 ton)	0	0
Radio, Handheld	3	8
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	1	8
Minelab F3	2	0
Schonstedt	1	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	0
Generator	1	8
Explosive Magazine	1	8
Camera	1	8
Water Jet	1	8
VI. Comments/Concerns:		
VII. Signature(s)/Date 6-7-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>6-8-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>81F Wind SW 5-8 mph Clear</u>			
<p>I. Work Summary: Grid number 43 continued. Three additional Mark 23s were found, one with the cart exposed. Additionally, a large number of hot rocks and cultural debris was found. The live (MEC) item was disposed of by detonation.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N/A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
Mark 23 practice bomb	1		Detonated

b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
Penetrator 19gr	1		Expended
Detonation Cord	10'		Expended
Blasting Caps	2		Expended
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	0	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	11	
Site Safety Officer	1	0	
Surveyor	1	0	
UXO Assistant			

UXO Specialist	1	0
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	10
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	10
Erik Toews	Diver VRH	10
Kevin Mcfee	VRH	10
Elliot Adler	Supervisor VRH	0
Charlie Armstrong	Dive Supervisor VRH	2
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	10
Kris Hale	Diver VRH	0
David Driver	Diver VRH	2
Bob Gibons	Diver VRH	2
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
b. Equipment Utilization		
Description	Number	Hours

Boat	3	8
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	10
Pickup (3/4 ton)	0	0
Radio, Handheld	3	8
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	1	8
Minelab F3	2	0
Schonstedt	1	10
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	0
Generator	1	8
Explosive Magazine	1	8
Camera	1	8
Water Jet	1	8
VI. Comments/Concerns:		
VII. Signature(s)/Date 6-8-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>6-8-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>81F Wind SW 10-15 mph Thunderstorms</u>			
I. Work Summary: Grid number 43 complete. Five Mark 23s were found all MD. Grid 44 was 75% complete. a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N\A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	0	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	0	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	0	

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	10
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	10
Kevin Mcfee	VRH	10
Elliot Adler	Supervisor VRH	0
Charlie Armstrong	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	10
Kris Hale	Diver VRH	0
David Driver	Diver VRH	0
Bob Gibons	Diver VRH	0
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
b. Equipment Utilization		
Description	Number	Hours

Boat	3	9
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	10
Pickup (3/4 ton)	0	0
Radio, Handheld	3	9
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	1	9
Minelab F3	2	0
Schonstedt	1	9
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	9
Air Supply Tanks/compressor	1	9
Trailer	1	0
Generator	1	9
Explosive Magazine	1	8
Camera	1	9
Water Jet	1	9
VI. Comments/Concerns:		
VII. Signature(s)/Date 6-9-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>6-10-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>71F Wind SW 5-8 mph Clear</u>			
<p>I. Work Summary: No work was completed today due to equipment problems.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N/A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	0	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	8	
Site Safety Officer	1	0	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	0	

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	8
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	8
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Charlie Armstrong	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	0
David Driver	Diver VRH	0
Bob Gibons	Diver VRH	0
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
b. Equipment Utilization		
Description	Number	Hours

Boat	3	5
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	0	0
Radio, Handheld	3	5
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	2	5
Minelab F3	2	0
Schonstedt	1	5
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	5
Air Supply Tanks/compressor	1	5
Trailer	1	0
Generator	1	5
Explosive Magazine	1	8
Camera	1	5
Water Jet	1	5
VI. Comments/Concerns:		
VII. Signature(s)/Date 6-10-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>6-14-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>51F Wind SW 15-20 gusting to 25 mph Cloudy</u>			
I. Work Summary: Attempted to dive grid 45, however after three attempts diving was canceled. a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N/A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	0	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	5	
Site Safety Officer	1	0	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	0	

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	5
Kevin Mcfee	VRH	5
Elliot Adler	Supervisor VRH	0
Charlie Armstrong	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	5
Kris Hale	Diver VRH	0
David Driver	Diver VRH	0
Bob Gibons	Diver VRH	0
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	5
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	5
Pickup (3/4 ton)	0	0
Radio, Handheld	3	5
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	2	5
Minelab F3	2	0
Schonstedt	1	5
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	1	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 6-14-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>6-15-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>51F Wind SW 15-20 mph Cloudy</u>			
I. Work Summary: Completed grid 45, found two additional Mk23s (MD). Started Grid 39 found one Mk23 (MD). a. Work Planned: Work as above b. Work Accomplished: As above. c. Explanation of Discrepancy: N\A d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	0	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	0	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	0	

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	8
Kevin Mcfee	VRH	8
Elliot Adler	Supervisor VRH	0
Charlie Armstrong	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	8
Kris Hale	Diver VRH	0
David Driver	Diver VRH	0
Bob Gibons	Diver VRH	0
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	8
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	0	0
Radio, Handheld	3	8
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	2	8
Minelab F3	2	0
Schonstedt	1	8
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	8
Air Supply Tanks/compressor	1	8
Trailer	1	0
Generator	1	8
Explosive Magazine	1	8
Camera	1	8
Water Jet	1	8
VI. Comments/Concerns:		
VII. Signature(s)/Date 6-15-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>6-16-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>71F Wind SW 15-18 mph Clear</u>			
<p>I. Work Summary: Completed grid 39 found only cultural debris. This completes Cape Pogue.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	0	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	5	
Site Safety Officer	1	0	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	1	0	

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Bob Rozzi	Diver VRH	0
Scott Alogna	Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
Erik Toews	Diver VRH	4
Kevin Mcfee	VRH	4
Elliot Adler	Supervisor VRH	0
Charlie Armstrong	Dive Supervisor VRH	0
Tom Rancich	Supervisor VRH	0
John Bigos	Dive Supervisor VRH	4
Kris Hale	Diver VRH	0
David Driver	Diver VRH	0
Bob Gibons	Diver VRH	0
Tony Krause	Diver VRH	0
Corey Latta	Diver VRH	0
Matt Christianson	Diver VRH	0
John Williams	Diver VRH	0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	4
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	4
Pickup (3/4 ton)	0	0
Radio, Handheld	3	4
Sport Utility Vehicle	1	0
EM-61	1	0
Trimble	2	4
Minelab F3	2	0
Schonstedt	1	4
Fischer	4	0
Other Equipment (List)		
Diving Helmets and suits	3	4
Air Supply Tanks/compressor	1	4
Trailer	1	0
Generator	1	4
Explosive Magazine	1	8
Camera	1	4
Water Jet	1	4
VI. Comments/Concerns:		
VII. Signature(s)/Date 6-16-11		
Project Manager	Senior UXO Supervisor	



Daily Report

UXB International, Inc.

Date: <u>10-17-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>67F Wind WSW 5-15 mph rain</u>			
<p>I. Work Summary: Diving crew moved from South Beach to Tisbury Great Pond. DGM continued. Sample team continued on Cape Pogue and did drilling and sampling on South Beach.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition

b. Demolition Supplies Used:

[illegible]


c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD

V. Personnel/Equipment Utilization:

a. Personnel On-site

Description	Number	Man-Hours
Environmental Engineer		
First Aid Specialist		
Heavy Equipment Operator		
Helper		
Magnetometer Operator		
Project Manager	1	0
Quality Control Specialist	1	0
Senior UXO Supervisor	1	12
Site Safety Officer	1	10
Surveyor	1	0
UXO Assistant		

UXO Specialist	3	10
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Tom Rancich	Supervisor VRH	0
Scott Alogna	PM/Dive Supervisor VRH	10
Mike Shaw	Diver VRH	9
John Bigos	Dive Supervisor /Diver VRH	9
David Doctor	Diver VRH	8
Paul VanDruff	Diver VRH	8
Jason Kettle	Diver VRH	8
Patrick Griffen	Support	8
		0
		0
		0
		0
		0
		0
		0
		0
b. Equipment Utilization		
Description	Number	Hours

Boat	2	0
Backhoe, Tracked	1	8.5
Van	1	0
Pickup (1/2 ton)	1	12
Pickup (3/4 ton)	1	10
Radio, Handheld	3	0
Sport Utility Vehicle	0	0
EM-61	0	0
Trimble	1	10
Minelab F3	1	10
Schonstedt	3	10
Fischer	1	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	1	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 10-17-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>10-18-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>67F Wind WSW 5mph rain in the morning clearing in the afternoon</u>			
<p>I. Work Summary: Diving crew setup and dove on the Tisbury Great Pond beach transects 20 & 21 were completed, nothing found. DGM continued. Sample team finished Cape Pogue and drilling on Cape Pogue completed. Sediment sampling and drilling will be conducted on TGP Wednesday.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition

b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	0	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	12	
Site Safety Officer	1	12	
Surveyor	1	0	

UXO Assistant		
UXO Specialist	3	10
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Tom Rancich	Supervisor VRH	0
Scott Alogna	PM/Dive Supervisor VRH	13
Mike Shaw	Diver VRH	12.5
John Bigos	Dive Supervisor /Diver VRH	12.5
David Doctor	Diver VRH	12.5
Paul VanDruff	Diver VRH	12.5
Jason Kettle	Diver VRH	12.5
Patrick Griffen	Support	12.5
		0
		0
		0
		0
		0
		0
		0
		0
		0
b. Equipment Utilization		

Description	Number	Hours
Boat	2	0
Backhoe, Tracked	1	12.5
Van	1	0
Pickup (1/2 ton)	1	12
Pickup (3/4 ton)	1	10
Radio, Handheld	3	0
Sport Utility Vehicle	0	0
EM-61	0	0
Trimble	1	10
Minelab F3	1	10
Schonstedt	3	10
Fischer	1	0
Other Equipment (List)		
Diving Helmets and suits	3	12.5
Air Supply Tanks/compressor	1	12.5
Trailer	1	12.5
Generator	1	12.5
Explosive Magazine	1	8
Camera	1	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 10-18-11		
Project Manager	Senior UXO Supervisor	



Daily Report

UXB International, Inc.

Date: <u>10-20-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>67F Wind SW 20-30 mph cloudy changing to clear</u>			
<p>I. Work Summary: Diving crew did not dive due to rough seas. NEAVA completed their work. Sediment sampling on Cape Pogue began, however pond and ocean samples could not be done due to weather.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition

b. Demolition Supplies Used:

[illegible]


c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD

V. Personnel/Equipment Utilization:

a. Personnel On-site

Description	Number	Man-Hours
Environmental Engineer		
First Aid Specialist		
Heavy Equipment Operator		
Helper		
Magnetometer Operator		
Project Manager	1	0
Quality Control Specialist	1	0
Senior UXO Supervisor	1	11
Site Safety Officer	1	10
Surveyor	1	0
UXO Assistant		

UXO Specialist	3	10
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Tom Rancich	Supervisor VRH	0
Scott Alogna	PM/Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
John Bigos	Dive Supervisor /Diver VRH	0
David Doctor	Diver VRH	0
Paul VanDruff	Diver VRH	0
Jason Kettle	Diver VRH	0
Patrick Griffen	Support	0
		0
		0
		0
		0
		0
		0
		0
		0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	10
Pickup (3/4 ton)	3	10
Radio, Handheld	3	0
Sport Utility Vehicle	0	0
EM-61	0	0
Trimble	1	0
Minelab F3	1	10
Schonstedt	1	10
Fischer	1	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	1	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 10-20-11		
Project Manager	Senior UXO Supervisor	




Daily Report

UXB International, Inc.

Date: <u>10-22-11</u>		Contract Number: <u>107807</u>	
Delivery Order Number: _____		Location: <u>Martha's Vineyard</u>	
Weather Conditions <u>65F Wind SW 5-8 mph clear</u>			
I. Work Summary: Sediment sampling on Cape complete, this completes all sampling.			
a. Work Planned: Work as above			
b. Work Accomplished: As above.			
c. Explanation of Discrepancy: N\A			
d. Inspection Results: Work met requirements,			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

Type	Quantity	U/I	Disposition
c. Scrap Generation/Disposition: Moved to storage area at Edgartown PD			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	0	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	5	
Site Safety Officer	1	7	
Surveyor	1	0	
UXO Assistant			
UXO Specialist	3	0	

UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Tom Rancich	Supervisor VRH	0
Scott Alogna	PM/Dive Supervisor VRH	0
Mike Shaw	Diver VRH	0
John Bigos	Dive Supervisor /Diver VRH	0
David Doctor	Diver VRH	0
Paul VanDruff	Diver VRH	0
Jason Kettle	Diver VRH	0
Patrick Griffen	Support	0
		0
		0
		0
		0
		0
		0
		0
		0
		0
b. Equipment Utilization		
Description	Number	Hours

Boat	1	0
Backhoe, Tracked	1	0
Van	1	0
Pickup (1/2 ton)	1	0
Pickup (3/4 ton)	1	7
Radio, Handheld	3	0
Sport Utility Vehicle	0	0
EM-61	0	0
Trimble	1	0
Minelab F3	1	0
Schonstedt	1	5
Fischer	1	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	1	0
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 10-22-11		
Project Manager	Senior UXO Supervisor	



Daily Report

UXB International, Inc.

Date: <u>11-2-11</u>	Contract Number: <u>107807</u>		
Delivery Order Number: _____	Location: <u>Martha's Vineyard</u>		
Weather Conditions <u>57F Wind NNE 5-10 mph clear</u>			
<p>I. Work Summary: Divers could not dive due to high surf and strong current. Ground crew dug the two large anomalies A02-1001 and A02-1002. They are one continuous anomaly approximately 15'-20' and at a depth greater than 12'. We were unable to clear it with currently available equipment and it was left in place. Resample completed South Beach and TGP areas.</p> <p>a. Work Planned: Work as above</p> <p>b. Work Accomplished: As above.</p> <p>c. Explanation of Discrepancy: N\A</p> <p>d. Inspection Results: Work met requirements,</p>			
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			
a. UXO Destroyed:			
Type	Quantity	U/I	Disposition

b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition
Perforator			
Detonation Cord			
Caps, Blasting			
c.			
V. Personnel/Equipment Utilization:			
a. Personnel On-site			
Description	Number	Man-Hours	
Environmental Engineer			
First Aid Specialist			
Heavy Equipment Operator			
Helper			
Magnetometer Operator			
Project Manager	1	0	
Quality Control Specialist	1	0	
Senior UXO Supervisor	1	10	
Site Safety Officer	1	8	
Geo	1	0	

UXO Assistant		
UXO Specialist	6	8
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	1	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		
Tom Rancich	Supervisor VRH	0
Scott Alogna	PM/Dive Supervisor VRH	7
Mike Shaw	Diver VRH	4
John Bigos	Dive Supervisor /Diver VRH	4
David Doctor	Diver VRH	4
Paul VanDruff	Diver VRH	4
Jason Kettle	Diver VRH	4
Patrick Griffen	Support	4
		0
		0
		0
		0
		0
		0
		0
		0
		0
b. Equipment Utilization		

Description	Number	Hours
Boat	1	0
Backhoe, Tracked	1	0
Track Vehicle (Marsh Master)	1	0
Pickup (1/2 ton)	1	8
Pickup (3/4 ton)	3	8
Radio, Handheld	3	0
Trash Pump	1	0
EM-61	1	8
Trimble	1	8
Minelab F3	2	8
Schonstedt	3	10
Fischer	1	0
Other Equipment (List)		
Diving Helmets and suits	3	0
Air Supply Tanks/compressor	1	0
Trailer	1	0
Generator	1	0
Explosive Magazine	1	8
Camera	2	10
Water Jet	1	0
VI. Comments/Concerns:		
VII. Signature(s)/Date 11-2-11		
Project Manager	Senior UXO Supervisor	