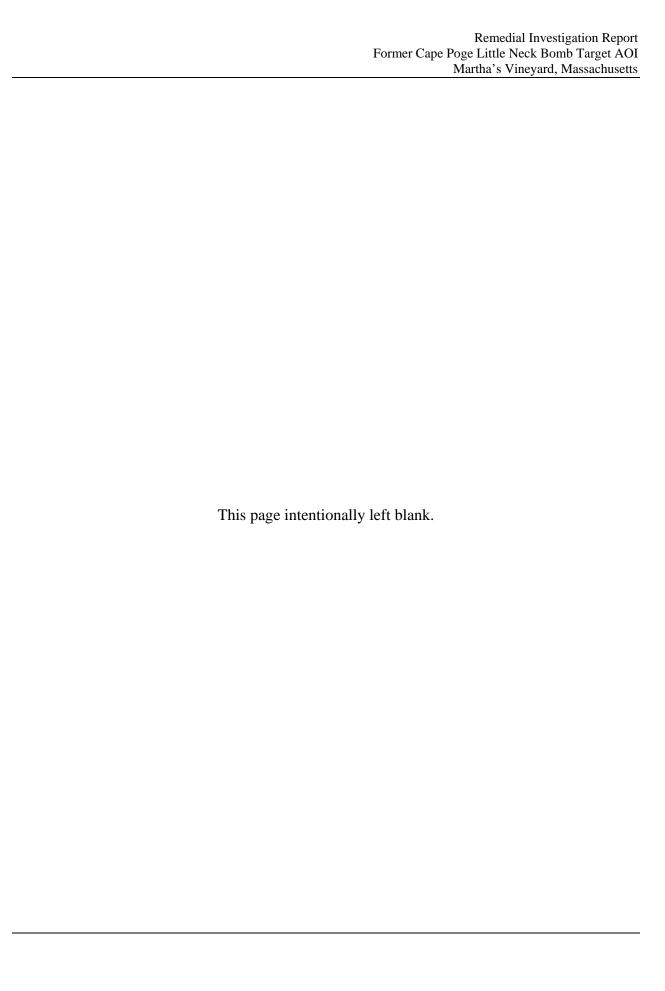
APPENDIX E FIELD FORMS



Project Nam	10.	Martha's Vineya	rd MMPP PII								
AMEC Proj		562910000	IU WIWIKI KII	. D							
Location:	INO.	Martha's Vineyard, Dukes County, Massachussetts									
Station ID:		CP47									
Sample ID:		GW015									
Date:		11/1/2012 COC Number 148999									
Initial Meas	uramants	Well Total Dept		ft.							
Well Diamet		Well Total Dept	1 (100)	11.	Sample D	epth: 27' - 32']	RGS				
Drilling Con		Tidewater, Inc.				Technician: D		n			
Driller:	ipuity.	ride water, inc.				Equipment:		Р			
						1 1					
Water Q	uality Par	ameters									
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	Comn	nents
1315											
Sample (Collection	Method	Flow Rate	ml/min	gal/min						
		- Interior	Tiow Rate	1111/111111	garmin	Filtered with 0.4	15 micron?	NO	Unfiltered?	VES	
Peristaltic Pump								L HDPE	L AMBER		
Number of Bo		use well, public acc				Bottle Type:	320 MI	LUPE	L AMDER		

ame	eC⊘		GROU	NDWA	TER S	SAMPLE	REC	ORD)		
Project Nar	ne:	Martha's Vineya	ard MMRP RII	FS							
AMEC Pro	j No:	562910000									
Location:		Martha's Vineyard, Dukes County, Massachussetts									
Station ID:		CP31									
Sample ID:		GW004									
Date:		11/1/2012	COC Numbe	r 148999							
Initial Meas	surements:	Well Total Dept	th (TOC)	ft.							
Well Diame	ter:				Sample D	Depth: 8' - 12' B	GS				
Drilling Cor	npany:	Tidewater, Inc.			Sampling	Technician: D	onna Shar	p			
Driller:					Drilling I	Equipment:					
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	Commo	ents
1456		>1000	11.73	1.195	0.81	8.04	-64.00	8'			
Sample (Collection	Method	Flow Rate	ml/min	gal/min						
Peristaltic Pu	mp					Filtered with 0.4	45 micron?	YES(4)	Unfiltered?		
Number of Bottles: 3						Bottle Type:	520 MI	HDPE	L AMBER		

ame		T				SAMPLE					
Project Nam		Martha's Vineya	rd MMRP RIF	FS							
AMEC Proj	No:	562910000									
Location:		Martha's Vineya	rd, Dukes Cou	inty, Massach	ussetts						
Station ID: CP31											
Sample ID:		GW004									
Date:		11/1/2012	COC Numbe	er 148999							
Initial Meas	arements:	Well Total Dept	h (TOC)	ft.							
Well Diamet					•	epth: 8' - 12' B					
Drilling Com	pany:	Tidewater, Inc.				Technician: De	onna Shar	p			
Driller:					Drilling I	Equipment:					
					-1						
Water Q	uality Par										
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	Comme	nts
1456		>1000	11.73	1.195	0.81	8.04	-64.00	8'			
-											
Sample (Collection	Method	Flow Rate	ml/min	gal/min						
Sample (Method	Flow Rate	ml/min	gal/min	Filtered with 0.4	45 micron?	YES(4)	Unfiltered?		

C		GROU	NDWA	TER S.	AMPL]	E REC	CORI)		
e:	Martha's Vineya	ard MMRP RIF	FS							
No:	562910000									
n: Martha's Vineyard, Dukes County, Massac										
	GW002									
	11/1/2012	COC Numbe	er 148999							
rements:	Well Total Dept	th (TOC)	ft.							
er:	•			Sample D	epth: 28' - 3	2' BGS				
pany:	Tidewater, Inc.			-						
							•			
Flow Rate (ml/min)	Turbidity (NTU) (+/- 10% > 10)	Temp. (°C) (+/- 0.5°)	Cond. (mS/Cm) (+/- 3%)	Salinity (%)	Disolved Oxygen (mg/l)	ORP (mV) (+/- 10)	DTW (BGS)	Total Lit. Pumped	Comn	nents
	615	11.27	1.149	0.77	12.17	-39.20	24'			
Collection	Method	Flow Rate	ml/min	gal/min						
ıp					Filtered with	0.45 micro	n? YES	Unfiltered?		
Number of Bottles: 3					Bottle Type:	520 MI	L HDPE	L AMBER		
	rements: pany: Plow Rate (ml/min)	e: Martha's Vineya No: 562910000 Martha's Vineya CP29 GW002 11/1/2012 Well Total Dept er: pany: Tidewater, Inc. Tality Parameters Flow Rate (ml/min) (+/- 10% > 10) (< 10 ok) 615 Collection Method	### Martha's Vineyard MMRP RII No: 562910000	Martha's Vineyard MMRP RIFS	Sample Depth: 28' - 32' BGS Drilling Equipment: Plow Rate (ml/min) (<10 ok) (<	Martha's Vineyard MMRP RIFS				

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 295 Cape Poge Site **CP46 Collection Date** 11/1/2012 **Location Code** SD017 **Collection Time** 1010 Sample Number Surface Surface/Sub-Surface **Start Depth** 0 inch Grab 6 inch Sample Method **End Depth** Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A **Container** Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 295 Cape Poge Site **CP45 Collection Date** 11/1/2012 **Location Code Collection Time** Sample Number SD016 0940 Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team Analytical Method** 8321B,6020A Container Jar **Comments: Duplicate Sample of SD015** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 295 Cape Poge Site **CP45 Collection Date** 11/1/2012 **Location Code** SD015 **Collection Time** Sample Number 0940 Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A **Container** Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 295 Cape Poge Site **CP44 Collection Date** 11/1/2012 **Location Code** SD014 **Collection Time** Sample Number 0950 Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A **Container** Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 404 Cape Poge Site **CP43 Collection Date** 10/22/2011 **Location Code** SD013 **Collection Time** Sample Number 1040 Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A **Container** Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 404 Cape Poge Site CP42 **Collection Date** 10/22/2011 **Location Code** SD012 **Collection Time** 1030 Sample Number Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A **Container** Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 404 Cape Poge Site **CP41 Collection Date** 10/22/2011 **Location Code Collection Time** 1010 Sample Number **SD011** Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team Analytical Method** 8321B,6020A Container Jar **Comments: Duplicate Sample of SD010** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 404 Cape Poge Site **CP41 Collection Date** 10/22/2011 **Location Code** SD010 **Collection Time** 1010 Sample Number Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A **Container** Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 404 Cape Poge Site **CP40 Collection Date** 10/22/2011 **Location Code** SD009 **Collection Time** 1020 Sample Number Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 404 Cape Poge Site **CP39 Collection Date** 10/22/2011 **Location Code SD008 Collection Time** Sample Number 0950 Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 404 Cape Poge Site **CP38 Collection Date** 10/22/2011 **Location Code SD007 Collection Time** Sample Number 0940 Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A **Container** Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 404 Cape Poge Site **CP37 Collection Date** 10/22/2011 **Location Code Collection Time** Sample Number **SD006** 0930 Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A **Container** Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 404 Cape Poge Site **CP36 Collection Date** 10/22/2011 **Location Code** SD005 **Collection Time** Sample Number 0900 Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A **Container** Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 404 Cape Poge Site **CP35 Collection Date** 10/22/2011 **Location Code** SD004 **Collection Time** Sample Number 0830 Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 404 Cape Poge Site **CP34 Collection Date** 10/22/2011 **Location Code** SD003 **Collection Time** Sample Number 0755 Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A **Container** Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 404 Cape Poge Site **CP33 Collection Date** 10/22/2011 **Location Code SD002 Collection Time** Sample Number 0810 Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A **Container** Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SEDIMENT SAMPLE COLLECTION FORM **COC Number** 404 Cape Poge Site **CP32 Collection Date** 10/22/2011 **Location Code** SD001 **Collection Time** Sample Number 0745 Surface Surface/Sub-Surface **Start Depth** 0 inch Grab Sample Method **End Depth** 6 inch Sample Type Regular Sediment **Sample Matrix** Mini Ponar Owens/Barnes Sample Equipment **Sample Team** Analytical Method 8321B,6020A **Container** Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE CO	OLLECTION FO	RM
	COC Number	375
	Site	Cape Poge
CP27 C	ollection Date	10/18/2011
SB053	ollection Time	1405
Sub-Surface	Start Depth	12 inch
Boring	End Depth	18 inch
Regular	Sample Matrix	Soil
Hand Auger	Sample Team	Owens,Barnes
8321b, 6020a	Container	Jar
F	ormat Type:	
	SB053 Sub-Surface Boring Regular Hand Auger 8321b, 6020a	Site CP27 Collection Date SB053 Collection Time Sub-Surface Start Depth Boring End Depth Regular Sample Matrix Hand Auger Sample Team 8321b, 6020a Container

	SOIL SAMPLE COLLI	ECTION FO	RM
	C	OC Number Site	375 Cape Poge
Location Code	CP27 Collecti	ion Date	10/18/2011
Sample Number	SB052 Collecti	ion Time	1355
Surface/Sub-Surface	Sub-Surface S	Start Depth	2 inch
Sample Method	Boring	End Depth	12 inch
Sample Type	Regular Sa	mple Matrix	Soil
Sample Equipment	Hand Auger Sa	ample Team	Owens,Barnes
Analytical Method	8321b, 6020a	Container	Jar
Comments:			
Coordinates:	Format	. Type:	
Reviewed By/Date:			

	SOIL SAMPLE COLLECTION FO	RM
	COC Number Site	375 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:	

	COC Number	375
CP26 Coll	Site ection Date	Cape Poge 10/18/2011
		1235
Sub-Surface	Start Depth	2 inch
Boring	End Depth	12 inch
Regular	Sample Matrix	Soil
Hand Auger	Sample Team	Owens,Barnes
8321b, 6020a	Container	Jar
For	nat Type:	
	SB050 Coll Sub-Surface Boring Regular Hand Auger 8321b, 6020a Form	Sub-Surface Start Depth Boring End Depth Regular Sample Matrix Hand Auger Sample Team 8321b, 6020a Container

	COC Number	2==
	G.	375
CD25	Site	Cape Poge
CP25	Collection Date	10/18/2011
SB049	Collection Time	1335
Sub-Surface	Start Depth	12 inch
Boring	End Depth	18 inch
Regular	Sample Matrix	Soil
Hand Auger	Sample Team	Owens,Barnes
8321b, 6020a	Container	Jar
	Format Type:	
	Sub-Surface Boring Regular Hand Auger 8321b, 6020a	Sub-Surface Start Depth Boring End Depth Regular Sample Matrix Hand Auger Sample Team 8321b, 6020a Container

	SOIL SAMPLE CO	OLLECTION FO	RM
		COC Number	375
		Site	Cape Poge
Location Code	CP25	follection Date	10/18/2011
Sample Number	SB048	follection 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:	F	ormat Type:	
Reviewed By/Date:			

	SOIL SAMPLE COLLECT	TION FORM
		Number 375 Site Cape Poge
Location Code	CP24 Collection D	Date 10/18/2011
Sample Number	SB047 Collection T	Гіте 1315
Surface/Sub-Surface	Sub-Surface Start	t Depth 12 inch
Sample Method	Boring End 1	Depth 18 inch
Sample Type	Regular Sample	e Matrix Soil
Sample Equipment	Hand Auger Sample	le Team Owens,Barnes
Analytical Method	8321b, 6020a Cont	Jar
Comments:		
Coordinates:	Format Typ	pe:
Reviewed By/Date:		

	SOIL SAMPLE COL	LECTION FOI	RM
		COC Number Site	375 Cape Poge
Location Code	CP24 Colle	ection Date	10/18/2011
Sample Number	SB043 Colle	ection 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:	Forn	nat Type:	
Reviewed By/Date:			

	COC Number	376
	Site	Cape Poge
ocation Code	CP23 Collection Date	10/18/2011
ample Number	SB045 Collection Time	1450
urface/Sub-Surface	Sub-Surface Start Depth	12 inch
ample Method	Boring End Depth	18 inch
ample Type	MS/MSD Sample Matrix	Soil
ample Equipment	Hand Auger Sample Team	Owens,Barnes
analytical Method	8321b, 6020a Container	Jar
Comments: MS/MSD of	f Sample SB043	
oordinates:	Format Type:	

	COC Number	376
	Site	Cape Poge
ocation Code	CP23 Collection Date	10/18/2011
ample Number	SB044 Collection Time	1440
urface/Sub-Surface	Sub-Surface Start Depth	2 inch
ample Method	Boring End Depth	12 inch
ample Type	Regular Sample Matrix	Soil
ample Equipment	Hand Auger Sample Team	Owens,Barnes
nalytical Method	8321b, 6020a Container	Jar
omments: Duplicate S	ample of SB042	
oordinates:	Format Type:	

	SOIL SAMPLE COLLECTION FO	RM
	COC Number Site	376 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:	

	SOIL SAMPLE CO	OLLECTION FO	RM
		COC Number	376
		Site	Cape Poge
Location Code	CP23	ollection Date	10/18/2011
Sample Number	SB042	ollection 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:	F	ormat Type:	
Reviewed By/Date:			

SOIL SAMPLE CO	OLLECTION FO	RM
	COC Number	375
	Site	Cape Poge
CP22 Co	ollection Date	10/18/2011
SB041 Co	ollection Time	1350
Sub-Surface	Start Depth	12 inch
Boring	End Depth	18 inch
Regular	Sample Matrix	Soil
Hand Auger	Sample Team	Owens,Barnes
8321b, 6020a	Container	Jar
Fo	ormat Type:	
	CP22 Constitution of the c	Site CP22 Collection Date SB041 Collection Time Sub-Surface Start Depth Boring End Depth Regular Sample Matrix Hand Auger Sample Team 8321b, 6020a Container

	SOIL SAMPLE CO	OLLECTION FO	RM
		COC Number	375
		Site	Cape Poge
Location Code	CP22	Collection Date	10/18/2011
Sample Number	SB040 C	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:	F	ormat Type:	
Reviewed By/Date:			

	SOIL SAMPLE CO	OLLECTION FO	RM
		COC Number Site	375 Cape Poge
Location Code	CP21 C	ollection Date	10/18/2011
Sample Number	SB039 C	ollection 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:	Fo	ormat Type:	
Reviewed By/Date:			

	SOIL SAMPLE COL	LECTION FO	RM
		COC Number Site	375
Location Code	CP21 Colle	ection Date	Cape Poge 10/18/2011
Sample Number	SB038 Colle	ection 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:	Form	nat Type:	
Reviewed By/Date:			

	SOIL SAMPLE COLLECTION FO	RM
	COC Number Site	375 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:	
.		

	SOIL SAMPLE COLLECTION FO	RM
	COC Number Site	375 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:	
Daviowed Dw/Data-		

COC Numb	_
Site	er 405 Cape Poge
CP19 Collection Date	10/17/2011
SB035 Collection Time	1444
Sub-Surface Start Deptl	h 12 inch
Boring End Depth	n 18 inch
Regular Sample Mate	rix Soil
Hand Auger Sample Tea	m Owens,Barnes
8321b, 6020a Container	Jar
Format Type:	
	CP19 Collection Date SB035 Collection Time Sub-Surface Start Depth Boring End Depth Regular Sample Mat Hand Auger Sample Tea 8321b, 6020a Container

	SOIL SAMPLE COLLECTION	FORM
	COC Numb	ber 405 Cape Poge
Location Code	CP19 Collection Date	10/17/2011
Sample Number	SB034 Collection Time	1442
Surface/Sub-Surface	Sub-Surface Start Dept	th 2 inch
Sample Method	Boring End Dept	h 12 inch
Sample Type	Regular Sample Man	trix Soil
Sample Equipment	Hand Auger Sample Tea	owens,Barnes
Analytical Method	8321b, 6020a Containe	r Jar
Comments:		
Coordinates:	Format Type:	
Reviewed By/Date:		

SOIL SAMPLE COLLECTION FORM **COC Number** 408 Cape Poge Site **Collection Date** 10/17/2011 **CP18 Location Code Collection Time** Sample Number **SB033** 1336 **Sub-Surface** Surface/Sub-Surface **Start Depth** 12 inch 18 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments: Duplicate Sample of SB032** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 408 Cape Poge Site **Collection Date** 10/17/2011 **CP18 Location Code Collection Time** Sample Number **SB032** 1336 **Sub-Surface** Surface/Sub-Surface **Start Depth** 12 inch 18 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 408 Cape Poge Site **Collection Date** 10/17/2011 **CP18 Location Code Collection Time** 1330 Sample Number SB031 **Sub-Surface** Surface/Sub-Surface **Start Depth** 2 inch 12 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

	SOIL SAMPLE COLI	LECTION FOI	RM
		COC Number Site	405 Cape Poge
Location Code	CP17 Colle	ection Date	10/17/2011
Sample Number	SB030 Colle	ection 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:	Form	nat Type:	
Reviewed By/Date:			

	SOIL SAMPLE COLLECTION	ON FORM
	COC Nu Site	
Location Code	CP17 Collection Date	10/17/2011
Sample Number	SB029 Collection Time	me 1453
Surface/Sub-Surface	Sub-Surface Start D	Depth 2 inch
Sample Method	Boring End De	epth 12 inch
Sample Type	Regular Sample N	Matrix Soil
Sample Equipment	Hand Auger Sample	Team Owens,Barnes
Analytical Method	8321b, 6020a Contai	iner Jar
Comments:		
Coordinates:	Format Type:	:
Reviewed By/Date:		

SOIL SAMPLE COLLECTION FORM **COC Number** 405 Cape Poge Site **Collection Date** 10/17/2011 **CP16 Location Code Collection Time** Sample Number **SB028** 1440 **Sub-Surface** Surface/Sub-Surface **Start Depth** 12 inch 18 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

	SOIL SAMPLE CO	OLLECTION FO	RM
		COC Number Site	405 Cape Poge
Location Code	CP16	ollection Date	10/17/2011
Sample Number	SB027	ollection 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	T.	ammet Tymes	
Coordinates:	F(ormat Type:	
Reviewed By/Date:			

	SOIL SAMPLE CO	OLLECTION FO	RM
		COC Number	408
Location Code	CP15 C	Site	Cape Poge 10/17/2011
Location Code	CP15	ollection Date	10/1//2011
Sample Number	SB026 C	ollection 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:	Fo	ormat Type:	
Reviewed By/Date:			

	SOIL SAMPLE C	OLLECTION FO	RM
		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:	F	Format Type:	
Reviewed By/Date:			

SOIL SAMPLE COLLECTION FORM **COC Number** 408 Cape Poge Site **Collection Date** 10/17/2011 **CP14 Location Code Collection Time** 1310 Sample Number **SB024 Sub-Surface** 12 inch Surface/Sub-Surface **Start Depth** 18 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 408 Cape Poge Site **Collection Date** 10/17/2011 **CP14 Location Code Collection Time** Sample Number SB023 1306 **Sub-Surface** Surface/Sub-Surface **Start Depth** 2 inch 12 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 408 Cape Poge Site **Collection Date** 10/17/2011 **CP13 Location Code Collection Time** Sample Number **SB022** 1250 **Sub-Surface** Surface/Sub-Surface **Start Depth** 12 inch 18 inch Sample Method **End Depth** Boring Sample Type MS/MSD Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar Comments: MS/MSD of SB020 Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 408 Cape Poge Site **Collection Date** 10/17/2011 **CP13 Location Code Collection Time** Sample Number **SB021** 1246 **Sub-Surface** Surface/Sub-Surface **Start Depth** 2 inch 12 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team 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		
CP13	Collection Date	10/17/2011		
SB020	Collection Time	1250		
Sub-Surface	Start Depth	12 inch		
Boring	End Depth	18 inch		
Regular	Sample Matrix	Soil		
Hand Auger	Sample Team	Owens,Barnes		
8321b, 6020a	Container	Jar		
F	ormat Type:			
	SB020 Sub-Surface Boring Regular Hand Auger 8321b, 6020a	COC Number Site CP13 Collection Date SB020 Collection Time Sub-Surface Start Depth Boring End Depth Regular Sample Matrix Hand Auger Sample Team 8321b, 6020a Container		

SOIL SAMPLE COLLECTION FORM **COC Number** 408 Cape Poge Site **Collection Date** 10/17/2011 **CP13 Location Code Collection Time** Sample Number SB019 1246 **Sub-Surface** Surface/Sub-Surface **Start Depth** 2 inch 12 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM				
	COC	C Number	407	
Location Code	CP12 Collection	Site n Data	Cape Poge 10/16/2011	
Location Code	Conection	n Date	10/10/2011	
Sample Number	SB018 Collection	n Time	1525	
Surface/Sub-Surface	Sub-Surface Sta	art Depth	12 inch	
Sample Method	Boring	nd Depth	18 inch	
Sample Type	Regular Sam	ple Matrix	Soil	
Sample Equipment	Hand Auger San	nple Team	Owens,Barnes	
Analytical Method	8321b, 6020a	ontainer	Jar	
Comments:				
Coordinates:	Format T	Гуре:		
Reviewed By/Date:		_		
Coordinates: Reviewed By/Date:		Г уре:		

	COC Number	r 407 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 Matri	x Soil
Sample Equipment	Hand Auger Sample Team	Owens,Barnes
Analytical Method	8321b, 6020a Container	Jar
Comments:		
Coordinates:	Format Type:	
Reviewed Bv/Date:		

	SOIL SAMPLE COLLECTION FO	RM
	COC Number Site	406 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:	

SOIL SAMPLE COLLECTION FORM **COC Number** 406 Cape Poge Site **Collection Date** 10/16/2011 **CP11 Location Code Collection Time** Sample Number SB16a 1241 **Sub-Surface** Surface/Sub-Surface **Start Depth** 2 inch 12 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 406 Cape Poge Site **Collection Date** 10/16/2011 **CP10 Location Code** SB015 **Collection Time** Sample Number 1124 **Sub-Surface** Surface/Sub-Surface **Start Depth** 12 inch 18 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 406 Cape Poge Site **Collection Date** 10/16/2011 **CP10 Location Code Collection Time** Sample Number **SB014** 1120 **Sub-Surface** Surface/Sub-Surface **Start Depth** 2 inch 12 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 406 Cape Poge Site **Collection Date** 10/16/2011 **CP09 Location Code Collection Time** Sample Number **SB013** 1142 **Sub-Surface** Surface/Sub-Surface **Start Depth** 12 inch 18 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 406 Cape Poge Site **Collection Date** 10/16/2011 **CP09 Location Code** SB012 **Collection Time** Sample Number 1140 **Sub-Surface** Surface/Sub-Surface **Start Depth** 2 inch 12 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 406 Cape Poge Site **Collection Date** 10/16/2011 **CP08 Location Code Collection Time** Sample Number **SB011** 1159 **Sub-Surface** Surface/Sub-Surface **Start Depth** 12 inch 18 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments: Duplicate Sample of SB010** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 406 Cape Poge Site **Collection Date** 10/16/2011 **CP08 Location Code Collection Time** Sample Number **SB010** 1159 **Sub-Surface** Surface/Sub-Surface **Start Depth** 12 inch 18 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 406 Cape Poge Site **Collection Date** 10/16/2011 **CP08 Location Code SB009 Collection Time** Sample Number 1155 **Sub-Surface** Surface/Sub-Surface **Start Depth** 2 inch 12 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 406 Cape Poge Site **Collection Date** 10/16/2011 **CP07 Location Code SB008 Collection Time** Sample Number 1303 **Sub-Surface** 12 inch Surface/Sub-Surface **Start Depth** 18 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 406 Cape Poge Site **Collection Date** 10/16/2011 **CP07 Location Code SB007 Collection Time** 1300 Sample Number **Sub-Surface** Surface/Sub-Surface **Start Depth** 2 inch 12 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 407 Cape Poge Site **Collection Date** 10/16/2011 **CP06 Location Code Collection Time** Sample Number **SB006** 1343 **Sub-Surface** 12 inch Surface/Sub-Surface **Start Depth** 18 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 407 Cape Poge Site **Collection Date** 10/16/2011 **CP06 Location Code** SB005 **Collection Time** Sample Number 1340 **Sub-Surface** Surface/Sub-Surface **Start Depth** 2 inch 12 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens, Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 407 Cape Poge Site **CP05 Collection Date** 10/16/2011 **Location Code** SB004 **Collection Time** Sample Number 1404 **Sub-Surface** Surface/Sub-Surface **Start Depth** 12 inch 18 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens, Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

	SOIL SAMPLE CO	LLECTION FO	RM
		COC Number Site	407 Cape Poge
Location Code	CP05	ollection Date	10/16/2011
Sample Number	SB003 Co	ollection 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:	Fo	rmat Type:	
Reviewed By/Date:			

SOIL SAMPLE COLLECTION FORM **COC Number** 407 Cape Poge Site **Collection Date** 10/16/2011 **CP04 Location Code SB002 Collection Time** Sample Number 1325 **Sub-Surface** 12 inch Surface/Sub-Surface **Start Depth** 18 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens, Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 407 Cape Poge Site **Collection Date** 10/16/2011 **CP04 Location Code Collection Time** Sample Number **SB001** 1320 **Sub-Surface** Surface/Sub-Surface **Start Depth** 2 inch 12 inch Sample Method **End Depth** Boring Sample Type Regular Soil **Sample Matrix Hand Auger** Owens, Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Jar **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

	SOIL SAMPLE C	OLLECTION FO	RM
		COC Number Site	376 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:	I	Format Type:	
Reviewed By/Date:			
nevieweu by/bate			

	SOIL SAMPLE CO	OLLECTION FO	RM
		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:	F	Format Type:	
Reviewed By/Date:			

SOIL SAMPLE COLLECTION FORM			
		COC Number Site	376 Cape Poge
Location Code	CP03 Colle	ection Date	10/18/2011
Sample Number	IS007 Colle	ection 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:	Forn	nat Type:	

SOIL SAMPLE COLLECTION FORM **COC Number** 408 Cape Poge Site **Collection Date** 10/17/2011 CP02 **Location Code** IS006 **Collection Time** 1517 Sample Number Surface Surface/Sub-Surface **Start Depth** 0 inch Incremental Sample Method **End Depth** 2 inch Sample Type Regular Soil **Sample Matrix** Core Sampler Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Bag **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 408 Cape Poge Site **Collection Date** 10/17/2011 CP02 **Location Code** IS005 **Collection Time** Sample Number 1436 Surface Surface/Sub-Surface **Start Depth** 0 inch Incremental Sample Method **End Depth** 2 inch Sample Type Regular Soil **Sample Matrix** Core Sampler Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Bag **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 408 Cape Poge Site **Collection Date** 10/17/2011 CP02 **Location Code IS004 Collection Time** Sample Number 1337 Surface Surface/Sub-Surface **Start Depth** 0 inch Incremental Sample Method **End Depth** 2 inch Sample Type Regular Soil **Sample Matrix** Core Sampler Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Bag **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 406 Cape Poge Site **Collection Date** 10/16/2011 **CP01 Location Code IS03 Collection Time** Sample Number 1432 Surface Surface/Sub-Surface **Start Depth** 0 inch Incremental Sample Method **End Depth** 2 inch Sample Type Regular Soil **Sample Matrix** Core Sampler Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Bag **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 406 Cape Poge Site **Collection Date** 10/16/2011 **CP01 Location Code IS02 Collection Time** Sample Number 1321 Surface Surface/Sub-Surface **Start Depth** 0 inch Incremental Sample Method **End Depth** 2 inch Sample Type Regular Soil **Sample Matrix** Core Sampler Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Bag **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM **COC Number** 406 Cape Poge Site **Collection Date** 10/16/2011 **CP01 Location Code IS01 Collection Time** Sample Number 1150 Surface Surface/Sub-Surface **Start Depth** 0 inch Incremental Sample Method **End Depth** 2 inch Sample Type Regular Soil **Sample Matrix** Core Sampler Owens,Barnes Sample Equipment **Sample Team** Analytical Method 8321b, 6020a Container Bag **Comments:** Coordinates:_____ Format Type:_____ Reviewed By/Date:_____

SOIL SAMPLE COLLECTION FORM			
Location Code	COC Number Site 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: Reviewed By/Date:	Format Type:		
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No grinding 1/sc 4330B 15016, \$5017 screbe/4 (6000A) 000413 saple for 15017 NOTES 15018 Les Por 1501 Comments: Chain of Custody Record/Analysis Request Temperature of samples upon lab arrival: ANALYSIS 816 RELINQUISHED BY: 2-12/36 Total # of Containers 12-18" Preservative (HCI, HNO₃, Ice, etc.) 18-71 Printed Name S 17-7 7-12 Depth Date/Time Matrix (soil, sed, gw, sw) 3 (reg, eqb, ms, msd) Phone No.: (865) 671-6774 Sample ENVIRONMENT & INFRASTRUCTURE. 000 **Date Collected** 10111 10/12/11 1 Job No.: Contact: Phone: RECEIVED BY: Time Coilected プロロ 75 Printed Name: Date/Time: 10239 Technology Drive Marthas Wireland Denver Knoxville, TN 37932 Sharo A: vada, CO 80003 Station ID 1000 E 4955 YALTOW St. とのもい Knoxville 155 Americo Diorio aboratory Name/Address: AMEC Office Address: ssuing AMEC Office: RELINQUISHED BY: roject Manager: 29C ALC O roject Name: Sample ID Sampler (s): nted Name

Custody Record Chain of

Temperature on Receipt

Drinking Water? Yes No

FestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

Special Instructions/ Conditions of Receipt Sisnare Soil ✓ A fee may be assessed if samples are retained Months longer than 1 month) Chain of Custody Number 209878 Time Page 2 Date more space is needed) Analysis (Attach list if OC Requirements (Specify) 1. Received By J. Blanklield Containers & Preservatives 2. Received By 3. Received By IDH Telephone Number (Area Code)/Fax Number Lab Contact EONH †OSZH səudur ☐ Poison B Unknown ☐ Return To Client 10 | 14 | 16 10 Date 1 1 Time Sample Disposal D. Shar D. Matrix Project Manager Site Contact 7 20 21 Days 14 Days 10 21 Days 10 Other Service Servic 2>60 1146 0/1/11/11/56 014/11/4/01 1017 Time 1130 dress Technology State Zip Code Date Containers for each sample may be combined on one line) Clien (UXB) AMEC Non-Hazard | Flammable | Skin Irritant Mor that Sind and MG36 MG36 MG35 MG-36 n G 34 MCSH Sample I.D. No. and Description しのシス MG 35 Project Name and Location (State) 1 48 Hours Turn Around Time Required SR100 58092 SBIGT ished B, SINCH TE

Custody Record Chain of

Temperature on Receipt

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THE LEADER IN ENVIRONMENTAL TESTING

Conditions of Receipt Special Instructions/ negle Join (A fee may be assessed if samples are retained Months longer than 1 month) Chain of Custody Number 209879 Date more space is needed) Analysis (Attach list if 10/14 Lab Number GIEER OC Requirements (Specify) 1. Received By Disposal By Lab Containers & Preservatives HOEN 2. Received By 3. Received By IJH Telephone Number (Area Code)/Fax Number EONH Drinking Water? Yes No tOSZH səudu/) Unknown | Return To Client 1600 Site Contact
D SUNC Sample Disposal 1105 Carrier/Waybill Number Matrix pəs Project Manager 112638 ☐ 21 Days ☐ Other 10/14/11 11/30 Time Poison B Date 10239 Technology DC. 14 Days (Containers for each sample may be combined on one line) Skin Irritant AMEC MG32 Sample I.D. No. and Description 7 Days Non-Hazard | Flammable Contract/Purchase Order/Quote No. Project Name and Location (State) 24 Hours | 18 Hours Possible Hazard Identification Turn Around Time Required 53116 TAL-4124 (1007) Comments

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Chain of Custody Record/Analysis Request
Temperature of samples upon lab arrival:

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Issuing AMEC Office:	-								ANALYSIS				NOTES	
AMEC Office Address:	: 10239 Technology Drive Knoxville, TN 37932	ly Drive 132							3					
Project Name: Martha's 1	ma's 1/1 revend	J	Job No.: 5 6	3100016	0		×	30192	100					
Project Manager:	Grand.		Phone No.: (865) 671-6774	() 671-6774			-							
Sampler (s): N R	Solnes B (Dwen)	D. Shano	0										
N S			1.1	Rlan	Lheld		-		77					
Arvada, C	CO 80003	,	Phone: 303	3-73	6-010	. 0	211	Lic			-			
Sample ID	Station ID	Time	Date Collected	Sample Type (reg. eqb, ms,	Matrix (soil, sed, gw, sw)	Depth	283	18.00	180		- 17 Y			
			P	Preservative (H	CI, HNO ₃ , Ice, etc.)	ice, etc.)				1				
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RELINQUISHED BY:		RECEIVED BY:			R	RELINQUISHED BY	EĎ BY:	9			Comments:	nents:		1.5
Signature:	The same of the sa	Signature:			<u> </u>	gnature:								
Printed Name:	annes	Printed Name:			Pri	Printed Name:			19881					
Film: ANTI		Firm:	A30	H - H	Fir	Firm:								
Date/Time:	1000	Date/Time:		n v	Da	Date/Time:								

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Temperature of samples upon lab arrival:

Chain of Custody Record/Analysis Request

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NOTES Comments: RELINQUISHED BY: Signature: 12-18" Total # of Containers Preservative (HCI, HNO₃, Ice, etc.) 12-18 2-10 13-181 Printed Name: 12-12 2-12 5-10 0-6 3-10 0-4 2-6 4-12 Depth Date/Time 75 Matrix (soil, sed, gw, sw) 8 0001569 (reg, eqb, ms, msd) 731 Phone No.: (865) 671-6774 Sample Type **Date Collected** Job No.: Contact: Phone: 10/1 Fax: RECEIVED BY: いたい 3 Time Collected 11028 とりて 11011 1025 ンた Printed Name: 000 00% Signature: Date/Time: 10239 Technology Drive Downer 1282000 80003 Knoxville, TN 37932 49SS Various St Station ID と行うと MFOS MG12 Knoxville MGII Project Name: Marthe (V MABOS MACI Barne aboratory Name/Address: AMEC Office Address: Arvada suing AMEC Office: RELINQUISHED BY: roject Manager: しかし Role Sample ID 010 R08 Rolal ONM 200 Sampler (s): 30 ted Name Signature:

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Chain of Custody Record/Analysis Request

000412

Temperature of samples upon lab arrival:

NOTES Comments: ANALYSIS RELINQUISHED BY: 39 Total # of Containers 181-61 Preservative (HCI, HNO₃, Ice, etc.) 12181 3-12 Printed Name: 101718 18 Depth 13-18 3-10 3-6 Date/Time 0010-Matrix (soil, sed, gw, sw) 736 12 (reg, eqb, ms, msd) 四四 Phone No.: (865) 671-6774 Sample Type Pa JON 303 **Date Collected** 10/15 Job No.: Contact: Phone: Fax: RECEIVED BY: Time Collected 339 インプ 1328 100 COT ロケイ りたさ Printed Name エエ 7 35 80000 Date/Time DENES 10239 Technology Drive roject Name: Martha 5 Vinculand Knoxville, TN 37932 NGIS Station ID Test America + 604 Knoxville カ こ よ ス CIDW 1700 MGIZ 90 1000 Barne aboratory Name/Address: AMEC Office Address: とうとうこと ssuing AMEC Office: RELINQUISHED BY: roject Manager: Sample ID Brown B 305 305 ROT ampler (s): 87

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Chain of Custody Record/Analysis Request

000411

Temperature of samples upon lab arrival:

NOTES Comments: ANALYSIS 200 RELINQUISHED BY. Signature: Marthas & inchar 21 Phone No.: (865) 671-6774 /865-603-98 Total # of Containers 131-161 13-1811 Preservative (HCI, HNO₃, Ice, etc.) 100 12-18 Printed Name 3"-13" 3-6 12-12 メーロ Depth 310 Date/Time -736-0100 (soil, sed, gw, sw) JOD 1963 5 1000 中的知 (reg, eqb, ms, msd) Sample Type のこのこの 202 Date Collected Contact: Phone: Fax: RECEIVED BY: 300 5460 Time Collected 1000 13/6 ならい 199 31 084 1005 Printed Name Date/Time 10239 Technology Drive Ë Knoxville, TN 37932 TUSTAMENT OF DRIVE SATES PACE DE 1955 dd (185 250) BOCH Station ID B 122 B 114 Sharp Joni Blank field Knoxville 200 SRID Bund. SBIIN SBE anno aboratory Name/Address: AMEC Office Address: ssuing AMEC Office: RELINQUISHED BY: roject Name: T roject Manager: MGスク 500 Sample ID MG 29 SF06 MEZA ampler (s): MITO N630 53 ited Name:

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Chain of Custody Record/Analysis Request

000407

Temperature of samples upon lab arrival:

NOTES Comments: **ANALYSIS** RELINQUISHED BY: 8 Total # of Containers Phone No.: (865) 671-6774-405-603-5% Preservative (HCI, HNO3, Ice, etc.) Printed Name: 81-01 13-61 3-18 Depth Signature: Date/Time: 010 Matrix (soil, sed, gw, sw) 5000156015 N 136-6 (reg, eqb, ms, msd) Sample Type 500 OLS D **Date Collected** 10/10/11 Job No.: Phone: Fax: RECEIVED BY: See-Collected 343 407 582 Time 346 Printed Name 7 Date/Time: Signature: 8000° 10239 Technology Drive Dencer. Knoxville, TN 37932 Project Name: Mar that I willhove 3006 Sample Staffort 4955 Xerrow 300 58004 S8018 300 SBOO Knoxville 130 3 るさ aboratory Name/Address: AMEC Office Address: ssuing AMEC Office: RELINQUISHED BY: roject Manager: SampleTD Sampler (s): Appendix E-93 ation POS 0 400 L JAA J GA 0 hted Name: ignature:

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Chain of Custody Record/Analysis Request Temperature of samples upon lab arrival:

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will be depart Wing 8330B nconeta (DOOD NOTES gon o day Sarre . Comments: ANALYSIS Dars Horan RELINQUISHED BY: Phone No.: (865) 671-6774 805-403-986 Total # of Containers Preservative (HCI, HNO3, Ice, etc.) 12-18 3"-12 12-12 Printed Name 181-181 Depth 2-13 Date/Time S -736-0100 Matrix (soil, sed, gw, sw) FD 373 (reg, eqb, ms, msd) Sample Type 500 20% Date Collected DIC Job No.: Contact: Phone: Fax: RECEIVED BY: 5401 Collected 159 1303 5 1201 15/15 20 700 Printed Name: Date/Time 10239 Technology Drive KOCOS Knoxville, TN 37932 Project Name: Marthas Vinter Saranged 1 BOID SROL 5816g B 008 SBIGH ススクリ Knoxville D. Shari Consistent 5 0 PST America BOI 2112 いつころが aboratory Name/Address: B AMEC Office Address: ssuing AMEC Office: Macho Aill RELINQUISHED BY: roject Manager: Sampledon 4955 209 2 % MM 00 Dendix I ひつひ PO-Sampler (s): 50 0 CPO 000 0

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Temperature of samples upon lab arrival:

Chain of Custody Record/Analysis Request

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\$5004 \$5005 and \$5006 FOr 6020A Do not IS use 8330B prep for NOTES Samples Comments: ANALYSIS 500 60 0110 Plus one BMI C09 RELINQUISHED BY: 5-5 Total # of Containers 12"-18 Preservative (HCI, HNO₃, Ice, etc. 12.18 Printed Name 5-2 21-12 Depth 2-12 2"-12 12-18 12-18 21-12 Date/Time Phone: 303-736-0100 (soil, sed, gw, sw) Job No.: 562910000 万司 田田 (reg, eqb, ms, msd) Phone No.: (865) 671-6774 Sample からと Type Contact: Jon! **Date Collected** 11/Lifot Fax: RECEIVED BY: Signature: Time Collected 12,50 1246 737 1250 1306 1330 1336 1336 1357 Sarn 1355 Printed Name: 1 Date/Time: 10239 Technology Drive Denver 20008 Knoxville, TN 37932 Project Name: Marthas Vincyans 003 CP02 -Station-D. 20d 1600 200 7/ d 0 15/ AH Knoxville 7 Test AMerica Yamou Quens 1 1907 aboratory Name/Address: da. AMEC Office Address: ssuing AMEC Office: RELINQUISHED BY: Sample B020 8026 102/01 \$00 Mpperdix B 3025 Project Manager: 2208 Arra Sample-1D るのが 8031 4955 Name: Sampler (s):



Chain of Custody Record/Analysis Request Temperature of samples upon lab arrival:

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NOTES Comments: ANALYSIS RELINQUISHED BY: 166 Total # of Containers Preservative (HCI, HNO3, Ice, etc.) Printed Name: Phone No.: (865) 671-6774/8656039863 Depth 7 - 12 21-2-12 12,-16 Signature: Date/Time: Matrix (soil, sed, gw, sw) 50:1 501 262910000 (reg, eqb, ms, msd) 5.84 Sample 164 Type Contact: J 0111 Phone: 30 3-Date Collected 11/41/01 Job No.: Fax: 101 RECEIVED BY: Time Collected 2742 hh hi 0441 1453 1503 1420 Printed Name Signature Date/Time 10239 Technology Drive Project Name: Marthas Vineyald Venver 80002 Knoxville, TN 37932 1649000 6100 Station ID Project Manager: D. Shury Knoxville Sames a B. Dwens Test America 1 00 aboratory Name/Address: Date/Tipe: | E.G. M. II AMEC Office Address: Issuing AMEC Office: RELINQUISHED BY: Will Co Sample ID Sampler (s):

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Chain of Custody Record/Analysis Request

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Temperature of samples upon lab arrival:

NOTES Comments: ANALYSIS RELINQUISHED BY: Phone No.: (865) 671-6774 415-623-58 Total # of Containers Preservative (HCI, HNO3, Ice, etc.) 12-18" Printed Name: のする ここと Depth 7-7 2-5 Ria Line 10 Date/Time (soil, sed, gw, sw) Matrix 3 (reg, eqb, ms, msd) -736 Sample Type とろみ 11/81/ **Date Collected** Job No.: Contact: Phone: 0 Fax: RECEIVED BY: Time Collected 240 200 1220 240 330 255 220 19-15 355 400 Printed Name: 33 Date/Time 10239 Technology Drive 80003 Knoxville, TN 37932 STA FO Project Name: Mac the S Vi Acusa at 4 The rows Station ID Knoxville CP 26 C Pal CP 24 1200 CP 26 CP 23 CP 20 CP 22 200° 0022 SOCIAL 0200 02 CP2 aboratory Name/Address: となる ACUADO. AMEC Office Address: ssuing AMEC Office: 5/30/1 RELINQUISHED BY: Project Manager: bberdix 13037 5605 SR039 Sample ID 5053 8049 S. Ruf7 5B052 < 3050 56038 36.45 8038 515646 Sampler (s):

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Chain of Custody Record/Analysis Request
Temperature of samples upon lab arrival:

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AMEC Office Address: 10239 Knoxv	10239 Technology Drive Knoxville, TN 37932	Drive						*			1 - x			* 15007, 150
Project Name: MALTUN'S	VenterARAD	> RI	Job No.: 5-6	3910	00									See Aller
	SHARP		Phone No.: (865) 671-6774) 671-6774	865-14	39863		**						20000
Sampler (s): N. BARNES	5. 18.0	DWENS							-			. 4		* No Strong
Laboratory Name/Address:			Contact: Tox	Back	Siel		5	+						STATE OF
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3		Time	Date Collected	Sample Type	Matrix (soil, sed,	Depth	283	e 097						1500%.
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Chain of Custody Record/Analysis Request
Temperature of samples upon lab arrival:

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AMEC Office Address: 10239 Technology Drive Knoxville, TN 37932	yy Drive 932											
Project Name: Marthas Vinesting Project Manager: D. Sharp	Elux RI	Job No.: 562910000 Phone No.: (865) 671-677485	910000	200 385 603	3 9863		502				ii -	
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Laboratory Name/Address: Denver		Contact: Jon	i Blank	uttiel	d							
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Temperature of samples upon lab arrival:

Chain of Custody Record/Analysis Request

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NOTES Comments: 0 RELINQUISHED BY: 120 Q Total # of Containers Preservative (HCI, HNO₃, Ice, etc.) Phone No.: (865) 671-6774/865 603 986 3 Printed Name: 12-18 Depth 9-0 Date/Time Blankfied (soil, sed, gw, sw) Sed Matrix Job No.: 562910000 (reg, eqb, ms, msd) 今印 169 Phone: 303-736 Sample Type Contact: JONI **Date Collected** 61/01 Fax: RECEIVED BY: Time Collected 1055 055 1045 332 040 1330 345 335 RI 105 Printed Name Date/Time 10239 Technology Drive a Denver Project Name: Marthas Vine Yard Knoxville, TN 37932 20003 Station ID D20 100 Knoxville POI 5/ 100 1001 TPO 100 America a Larron 1001 aboratory Name/Address: AMEC Office Address: ssuing AMEC Office: RELINQUISHED BY: Arvada DO 33 Project Manager: 130 Date/Time_20/11 520032 120 129 Sample ID M Sampler (s): 4955 lest 102 2

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Chain of Custody Record/Analysis Request

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Temperature of samples upon lab arrival:

ENVIRONMENT & INFRASTRUCTURE

Issuing AMEC Office:	Knoxville				J				1	ANALYSIS				NOTES	100
AMEC Office Address:	10239 Technology Drive Knoxville, TN 37932	y Drive 132							u.						
10	othai Vineyan	mank RS	Job No.: 5629	29100	000					-					
Project Manager: D	sharp		Phone No.: (865) 671-6774865) 671-6774 ₈	603	8863									
Sampler (s): N, B	Burnes, R.	onens													
Laboratory Name/Address:	a Denver		Contact: Jon	i Blank	field			The state of the s		2		-2			
4955 Yarrow st	2 37		Phone: 303	736 011	00			10							
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Sample ID	Station ID	Time	Date Collected	Sample Type (reg, eqb, ms,	Matrix (soil, sed, gw, sw)	Depth	09	00				-1 6			
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ENVIRONMENT & INFRASTRUCTURE

Chain of Custody Record/Analysis Request

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Temperature of samples upon lab arrival:

NOTES Comments: **ANALYSIS** RELINQUISHED BY: Total # of Containers Preservative (HCI, HNO3, Ice, etc.) Printed Name: Depth Date/Time: Sed Matrix (soil, sed, gw, sw) 562910000 736 0100 (reg, eqb, ms, msd) Phone No.: (865) 671-6774 Sample Type reg Joni **Date Collected** Contact: Job No.: Phone: RECEIVED BY: 0460 0990 Time Collected 0000 0930 5440 0755 070 0810 0830 0 70 1 1010 1020 rinted Name: Signature Date/Time: 10239 Technology Drive 80002 Knoxville, TN 37932 Marthas Kineyand Test America Denver 8211105 Station ID CP32 r P34 1 p 37 128 1040 5000 -P33 CP 35 CP39 25C12 ーガロン C 1042 Knoxville 「カペン 11190 4955 Yarrow MOUN aboratory Name/Address: AMEC Office Address: ssuing AMEC Office: RELINQUISHED BY: Arvada Project Manager: 0/2 80005 5000 1000 V Appendi 100 E 5000 P00 11 2 0100 Sample ID 22 project Name: DOO Or M Sampler (s): ninted Name

Chain of Custody Record

Temperature on Receipt

Sampler ID

Drinking Water Yes □ No 以

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THE LEADER IN ENVIRONMENTAL TESTING

Special Instructions/ Conditions of Receipt Filtered in HeVI (A fee may be assessed if samples are retained Months longer than 1 month) Time 1me Time ó Chain of Custody Number Date Date Page. Date Analysis (Attach list if more space is needed) Lab Number ☐ Disposal By Lab ☑ Archive For CR 9 3 QC Requirements (Specify) \oAnZ HOBN Containers & Preservatives HOPN 1. Received By 2. Received By 3. Received By IOH Short 22-20 Telephone Number (Area Code)/Fax Numbe EONH Lab Contact HSSO seudun <u>₹</u> 4 4 9 C6 06 ☐ Return To Client 100 Sample Disposal 110S Time Carrier/Waybill Number Matrix D. Sharo X X X peg Project Manager snoenby Site Contact 4/10 1113 Other. Unknown 1540 315 ンとい からし 305 Date ンケー 1001 Time Net Days 27932 Poison B Date State Zip Code ☐ 14 Days 10239 Technology Dr. Sample I.D. No. and Description (Containers for each sample may be combined on one line) 750001V Skin Irritant 1) XR / AMEC. , sey and ☐ 7 Days 1000-2000 SD017 G00(27) 7400 LIOUS - CAV ☐ Flammable Contract/Purchase Order/Quote No... Project Name and Location (State) ☐ 48 Hours Possible Hazard Identification Turn Around Time Required Marthash DIDXIN! gung 1. Relinquished By 2. Relinquished By 3. Relinquished By TAL-4124-280 (0508) Client Non-Hazard 74C 24 Hours Comments

Chain of Custody Record

Temperature on Receipt __

Sampler ID

Drinking Water? Yes □ No □

TestAmerica

THE LEADER IN ENVIRONMENTAL TESTING

TAL-4124-280 (0508)								
Client XB (AMFL)		Project Manager	0			Darte	Chain of Custody Number	
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State	Zip Code	Sife Contact		Lab Contact	A mo	Analysis (Attach list if more space is needed)		
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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	Comple ID	Media	Time	Amalyaia	Shipment Date (TestAmerica)	Comments
ID	Sample ID	Media	Time	Analysis	(TestAmerica)	Comments
MG19	IS016	Soil	1315	Metals,	10/17/11	IS sample – 100
WIGT	15010	5011	1313	Explosives	10/17/11	increments
MG19	IS017	Co.:1	1653	Metals,	10/17/11	IS QC sample – FT of
MG19	15017	Soil	1033	Explosives	10/1//11	IS016 – 100 increments
MG20	SB090	Soil	1555	Metals,	10/17/11	Discrete subsurface
MG20	30090	3011	1333	Explosives	10/1//11	sample
MG20	SB091	Soil	1625	Metals,	10/17/11	Discrete subsurface
MG20	30091	3011	1023	Explosives	10/1//11	sample
MG22	SB094	Soil	1646	Metals,	10/17/11	Discrete subsurface
MG22	SD094	3011	1040	Explosives	10/1//11	sample
MCCC	CD005	Cail	1657	Metals,	10/17/11	Discrete subsurface
MG22	SB095	Soil	1657	Explosives	10/17/11	sample
MCCC	CD006	Cail	1646	Metals,	10/17/11	QC Sample – FD of
MG22	SB096	Soil	1646	Explosives	10/17/11	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)

_	Jonetta. (Inc.	rading Qui	anty Con	a or Bumpies)		
Station					Shipment Date	
ID	Sample ID	Media	Time	Analysis	(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



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.



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 handauger 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.

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



Station ID	Sample ID	Media	Time	Analysis	Shipment Date (TestAmerica)	Comments
				Metals,		Discrete subsurface
MG07	SB066	Soil	1629	Explosives	10/17/11	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



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.



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.

	onected. (Inc.	luding Qua	inty Con	iroi sampies)		
Station					Shipment Date	
ID	Sample ID	Media	Time	Analysis	(TestAmerica)	Comments
CP01	1 1901 9-31	Soil	1150	Metals,	10/17/11	IS sample – 100
Crui	IS01	2011	1130	Explosives	10/17/11	increments
CP01	IS02	Soil	1321	Metals,	10/17/11	IS QC sample – FT of
Crui	1302	3011	1321	Explosives	10/17/11	IS01 –100 increments
CP01	IS03	Soil	1432	Metals,	10/17/11	IS QC sample – FT of
CIUI	1505	5011	1432	Explosives	10/17/11	IS01 –100 increments
CP04	SB001	Soil	1320	Metals,	10/17/11	Discrete surface sample
C1 04	50001	5011	1320	Explosives	10/17/11	•
CP04	SB002	Soil	1325	Metals,	10/17/11	Discrete subsurface
C1 04	50002	5011	1323	Explosives	10/17/11	sample
CP05	SB003	8003 Soil	Soil 1401	Metals,	10/17/11	Discrete surface sample
C1 03	5005	DOII		Explosives		
CP05	SB004	Soil	1404	Metals,	10/17/11	Discrete subsurface
C1 05	БВооч	DOII		Explosives	10/17/11	sample
CP06	SB005	Soil	1340	Metals,	10/17/11	Discrete surface sample
C1 00	52005	Don	1310	Explosives	10/1//11	•
CP06	SB006	Soil	1343	Metals,	10/17/11	Discrete subsurface
- C1 00	52000	5011	10.0	Explosives	10/1//11	sample
CP07	SB007	Soil	1300	Metals,	10/17/11	Discrete surface sample
0107	22007	2011	1000	Explosives	10/1//11	•
CP07	SB008	Soil	1303	Metals,	10/17/11	Discrete subsurface
	22000		1000	Explosives	10,1,,11	sample
CP08	SB009	Soil	1155	Metals,	10/17/11	Discrete surface sample
	22007			Explosives	10,1,,11	-
CP08	SB010	Soil	1159	Metals,	10/17/11	Discrete subsurface
C1 08 3B010	5011	1137	Explosives	10,11,11	sample	



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



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.

Station	a 1 ID	3.6 11	Tr'		Shipment Date	
ID	Sample ID	Media	Time	Analysis	(TestAmerica)	Comments
CP02	IS004	Soil	1337	Metals,	10/20/11	IS sample – 100
C1 02	15004	5011	1337	Explosives	10/20/11	increments
CP02	IS005	Soil	1436	Metals,	10/20/11	IS QC sample – FT of
CP02	15005	2011	1430	Explosives	10/20/11	IS004 –100 increments
CD02	10006	G '1	1515	Metals,	10/00/11	IS QC sample – FT of
CP02	IS006	Soil	1517	Explosives	10/20/11	IS004 –100 increments
				Metals,		
CP13	SB019	Soil	1246	Explosives	10/20/11	Discrete surface sample
				Metals,		Discrete subsurface
CP13	SB020	Soil	1250	· · · · · · · · · · · · · · · · · · ·	10/20/11	
				Explosives		sample
CP13	SB021	Soil	1246	Metals,	10/20/11	QC Sample – FD of
				Explosives		SB019
CP13	SB022	Soil	1250	Metals,	10/20/11	QC Sample – MS/MSD of
CITS	50022	5011	1230	Explosives	10/20/11	SB020
CP14	SB023	Soil	1306	Metals,	10/20/11	Discrete surface sample
CF 14	30023	3011	1300	Explosives	10/20/11	Discrete surface sample
CD1.4	GD 02.4	G '1	1210	Metals,	10/20/11	Discrete subsurface
CP14	SB024	Soil	1310	Explosives	10/20/11	sample
GD15	GD 0.2.5	~	1077	Metals,	10/20/11	•
CP15	SB025	Soil	1355	Explosives	10/20/11	Discrete surface sample
				Metals,		Discrete subsurface
CP15	SB026	Soil	1357	Explosives	10/20/11	sample
				Metals,		Builpie
CP16	SB027	Soil	1420	· · · · · · · · · · · · · · · · · · ·	10/20/11	Discrete surface sample
				Explosives		



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



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.

	onected. (Inc.	luding Qua	inty Con	ioi bampies)		
Station					Shipment Date	
ID	Sample ID	Media	Time	Analysis	(TestAmerica)	Comments
CP03	IS007	Soil	1245	Metals,	10/20/11	IS sample – 100
CP05	15007	2011	1243	Explosives	10/20/11	increments
CP03	IS008	Soil	1345	Metals,	10/20/11	IS QC sample – FT of
CP05	15008	3011	1343	Explosives	10/20/11	IS007 –100 increments
CP03	IS009	Soil	1428	Metals,	10/20/11	IS QC sample – FT of
CP05	13009	3011	1428	Explosives	10/20/11	IS007 –100 increments
CP20	SB036	Soil	1.415	Metals,	10/20/11	Discrete subsurface
CP20	30030	3011	1415	Explosives	10/20/11	sample
CP20	SB037	Soil	1330	Metals,	10/20/11	Discrete surface semple
CF20	30037	3011	1330	Explosives	10/20/11	Discrete surface sample
CP21	SB038	3038 Soil	1 1220	Metals,	10/20/11	Discrete surface sample
CFZI	30036	3011		Explosives	10/20/11	Discrete surface sample
CP21	SB039 Soi	Soil	1228	Metals,	10/20/11	Discrete subsurface
CFZI	30039	3011	1228	Explosives	10/20/11	sample
CP22	SB040	Soil	1340	Metals,	10/20/11	Discrete surface sample
CI ZZ	30040	3011	1340	Explosives	10/20/11	•
CP22	SB041	Soil	1350	Metals,	10/20/11	Discrete subsurface
CIZZ	55041	5011	1330	Explosives	10/20/11	sample
CP23	SB042	Soil	1440	Metals,	10/20/11	Discrete surface sample
C1 23	50042	DOII	1440	Explosives	10/20/11	•
CP23	SB043	Soil	1450	Metals,	10/20/11	Discrete subsurface
C1 23	55013	5011	1150	Explosives	10,20,11	sample
CP23	CP23 SB044	Soil	1440	Metals,	10/20/11	QC Sample – FD of
0.1 2.5	52011	5011	1110	Explosives	10,20,11	SB042
CP23	SB045	Soil	1450	Metals,	10/20/11	QC Sample – MS/MSD of
C1 23	55015	Don	1150	Explosives	10/20/11	SB020



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



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.

	Jonected. (Inc	ruding Quar	ity Conti	or bumpies)	G1 1 D	
Station					Shipment Date	
ID	Sample ID	Media	Time	Analysis	(TestAmerica)	Comments
TP05	SD018	Sediment	1110	Metals,	10/20/11	Discrete sediment sample
		5001110110		Explosives		
TP06	SD019	Sediment	1115	Metals,	10/20/11	Discrete sediment sample
11 00	50017	Scament	1113	Explosives	10/20/11	
TP07	SD020	Sediment	1120	Metals,	10/20/11	Discrete sediment sample
1107	3D020	Sedifficit	1120	Explosives	10/20/11	
TP08	SD021	Sediment	1130	Metals,	10/20/11	Discrete sediment sample
1100	3D021	Sedifficit	1130	Explosives	10/20/11	
TP09	SD022	Sediment	1125	Metals,	10/20/11	Discrete sediment sample
1109	SD022	Sediffient	1125	Explosives	10/20/11	
TD10	GD022	Sediment	1127	Metals,	10/20/11	Discrete sediment sample
TP10	SD023		1135	Explosives	10/20/11	•
TD11	CD024	C - 1:	1140	Metals,	10/20/11	Discrete sediment sample
TP11	SD024	Sediment	1140	Explosives	10/20/11	
TD12	CD025	Sediment	1145	Metals,	10/20/11	Discrete sediment sample
TP12	SD025	Sealment	1145	Explosives	10/20/11	_
TD12	CD026	Cadimant	1150	Metals,	10/20/11	Discrete sediment sample
TP13	SD026	Sediment	1150	Explosives	10/20/11	•
TD14	CD027	Cadimant	0955	Metals,	10/20/11	Discrete sediment sample
TP14	SD027	Sediment	0955	Explosives	10/20/11	_
TD1.4	CD020	Cadimant	0055	Metals,	10/20/11	Sediment QC sample –
TP14	SD028	Sediment	0955	Explosives	10/20/11	FD of SD028
TD15	CD020	Cadimani	1020	Metals,	10/20/11	Discrete sediment sample
1113	TP15 SD029 Sed	Sediment	1030	Explosives	10/20/11	•
TD16	CD020	Cadimani	1020	Metals,	10/20/11	Discrete sediment sample
TP16	SD030	Sediment	1020	Explosives	10/20/11	•



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



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.

Surres	samples concercus (meracing Quanty conder Samples)									
Station					Shipment Date					
ID	Sample ID	Media	Time	Analysis	(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				



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 Conected. (Including Quanty Control Samples)											
Station					Shipment Date						
ID	Sample ID	Media	Time	Analysis	(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					



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)

	b concettat (meraamig Quant	y control sumples)					
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.



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.



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.

Station					Shipment Date	
ID	Sample ID	Media	Time	Analysis	(TestAmerica)	Comments
MV01	IDW01	Water	0900	Metals,	11/3/11	IDW sample from
	IDW01	Water		Explosives	11/5/11	decontamination fluids



Project ID Martha's Vineyard RI/FS

W912DY-04-D-0019

Date of Reacquisiton

0301 11

Date of Intrusive

030111

Coord Sys. NAD 83 UTM Zone 19N

Depth

Weight

Object Nose

Object Nose Bearing

Locatio Target ID Dig Easting(m) Northing(m CH2 final (mv) Inches

(bgs) Kgs

(approx) Inclination (0-90 deg)

(0-360 Deg)

P0001

P00010001

378299.8563 4586263.6781 3.43953958789455

Anomaly Notes

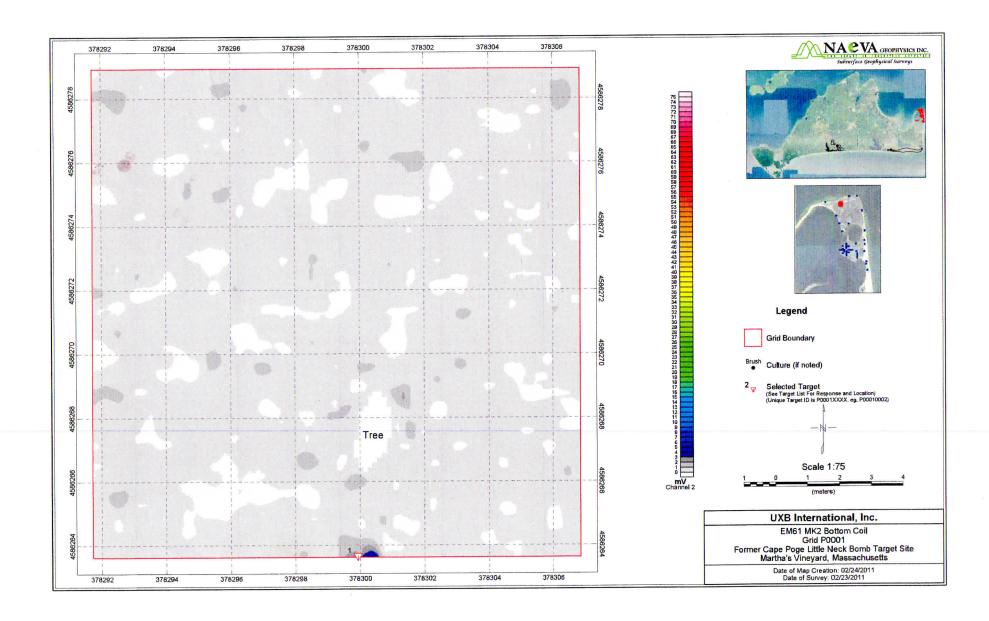
Description of Item

Disposition of Item

Target Peak falls outside the Grid Boundary

SODALAN TaB

Monday, February 28, 2011





Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisi	ton 0322 /1
Date of Intrusive	037211
Coord Sys. NAD	83 UTM Zone 19N

Depth (bgs)

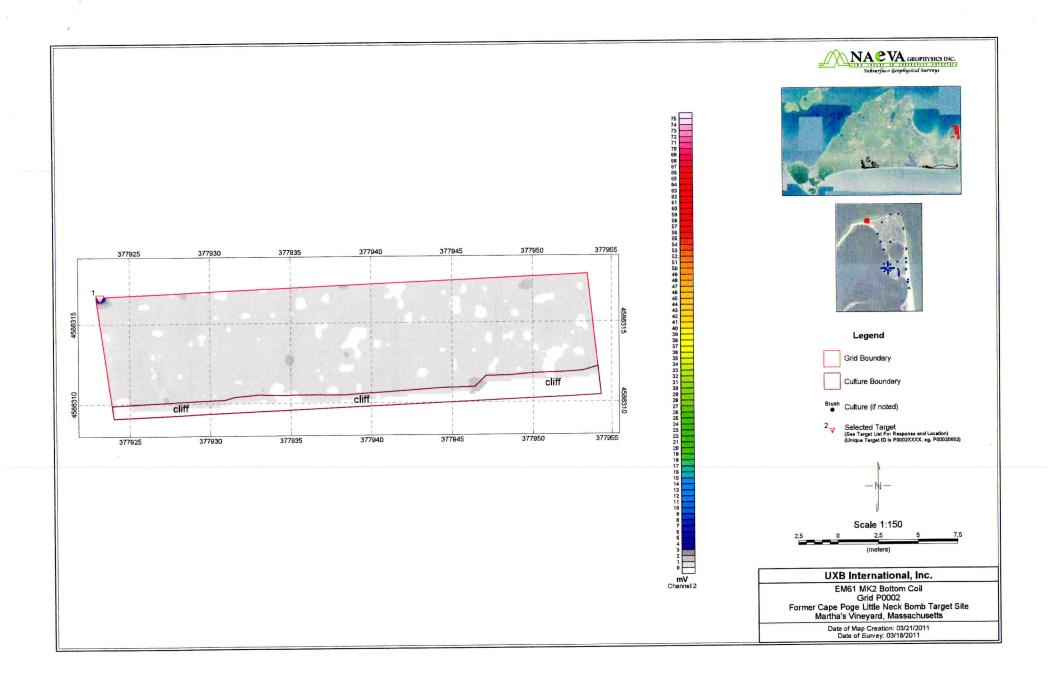
Weight Object Nose (approx) Inclination

Object Nose Bearing

Locatio Target_ID Dig Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg) 6.33365401122484 P00020001 4586316.677 377923.172 P0002

Anomaly Notes	Description of Item	Disposition of Item
	2.7	
	CII- metal Hahr	remover

Tuesday, March 22, 2011





Project ID Martha's Vineyard RI/FS

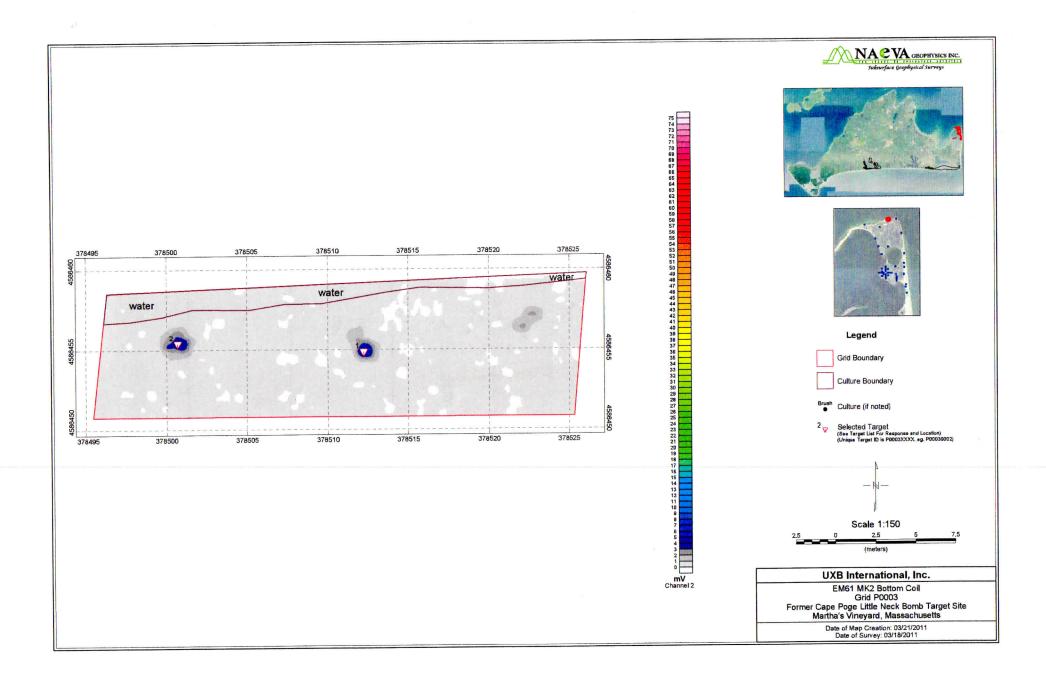
Contract No. W912DY-04-D-0019

Date of Reacquisiton **Date of Intrusive**

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target ID	Dig	Easting(n	n)Northing(m	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
	P00030001	✓	378512.2			7				
	Anomaly Note	<u>:s</u>		Description of l	<u>tem</u>	108				Disposition of Item
				/	nof1	m D				
P0003	P00030002	~	378500	4586455.4	4.12668501028544	4				
	Anomaly Note	<u>es</u>		Description of	<u>Item</u>					Disposition of Item
	Target moved to Secondary peaks				ANUE	fm	D	no fir	~17	

Tuesday, March 22, 2011



UX &

EM-61 Anomaly Dig List

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

Date of Rea	equisiton	03131
Date of Inti	usive	03151)
Coord Sys.	NAD 83 U	UTM Zone 19N

Locatio	Target ID Dig	Easting(m)Northing(m CH2 final (mv	(bgs) (approx)	Inclination (0-90 deg)	Bearing (0-360 Deg)	
P0004	P00040001 🔽	378704.133 4586470.898 61.611296190523				4
	Anomaly Notes	Description of Item				Disposition of Item
	Footprint extends rough 3.6m	(y 2.5 x	Pipe	٥	9	Removes
P0004	P00040002	378700.946 4586469.355 43.10883325638	9			
	Anomaly Notes	Description of Item	jali			Disposition of Item
-	Footprint extends rough 2.5m	422x	13	* = *.		Namore)
P0004	P00040003	378700.73 4586471.277 10.956385892346	1			
	Anomaly Notes	Description of Item		Lancoura and the second		Disposition of Item
		game.	ag -	07		
P0004	P00040004	378702.303 4586473.087 10.685553361539	4			
	Anomaly Notes	Description of Item	9			Disposition of Item
		no fi	m 17	20		
P0004	P00040005	378704.85 4586472.594 10.1626237596233	2			
	Anomaly Notes	Description of Item				Disposition of Item
		Same a,	5 -0			Removed

Project ID Martha's Vineyard RI/FS

Date of Reacquisiton	03/511
Date of Intrusive	031511
Coord Sys. NAD 83 U	TM Zone 19N

	TNATIO					Depth (bgs)	Weight (approx)		Object Nose Bearing	
Locatio	Target_ID	Dig	Easting(n	n)Northing(m	CH2_final (mv) Inches	Kgs	(0-90 deg)	(0-360 Deg)	
P0004	P00040006	✓	378693.132	4586472.6039	10.052263883	4248				
	Anomaly Note	<u>s</u>		Description of I	tem	- tiera de la companya de la company				Disposition of Item
				(17- m	retal	06	ee T		remove
P0004	P00040007	~	378700.55	4586474.351						
	Anomaly Note	<u>es</u>		Description of I	tem					Disposition of Item
				V	nu +	m I	2			
P0004	P00040008	~	378699.560	4586466.7384	7.3997018465	3347				
	Anomaly Note	<u>:s</u>		Description of I	<u>tem</u>					Disposition of Item
-	Target roughly .2	25m Soi	uth	C	D-0	V/R	e			Vemoiro
P0004	P00040009	✓	378702.31	2 4586473.641	7.00466610480	0725				
	Anomaly Note			Description of I	<u>tem</u>					Disposition of Item
1	Possibly related	to targe	t to South		Mo	fin	D			-
P0004	P00040010	✓	378702.31	9 4586474.084	6.88595629942	2149				
	Anomaly Note	<u>:s</u>		Description of I	<u>tem</u>					Disposition of Item
	Possibly related	to targe	t to South		MO	fir	nD			_

Project ID Martha's Vineyard RI/FS

Date of Rea	cquisiton	03/11/1						
Date of Inti	usive	1315 h						
Coord Sve	NAD 83 I	TM Zone	10N					

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		378702.719 4586467.547 6.77313573424714	4				*
	Anomaly Not	<u>es</u>	Description of Item			working and the state of the st		Disposition of Item
			and	f?	n12			
P0004	P00040012	V	378700.584 4586473.436 6.37599674522819	9				
	Anomaly Not	<u>es</u>	Description of Item					Disposition of Item
			me t	Plm.	17	-		
P0004	P00040013	V	378693.701 4586467.042 6.22958971820910	5				
	Anomaly Not	<u>es</u>	Description of Item					Disposition of Item
is .		100000000000000000000000000000000000000	mo y	Fin	D		·	
P0004	P00040014	V	378699.205 4586470.548 6.22838163124363	3				
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
			Hot Ro	ch	<u>د</u>			10 mous
P0004	P00040015	~	378700.559 4586475.351 5.71959061754903					
	Anomaly Not	es	Description of Item					Disposition of Item
s.			me ,	Fim	17			,

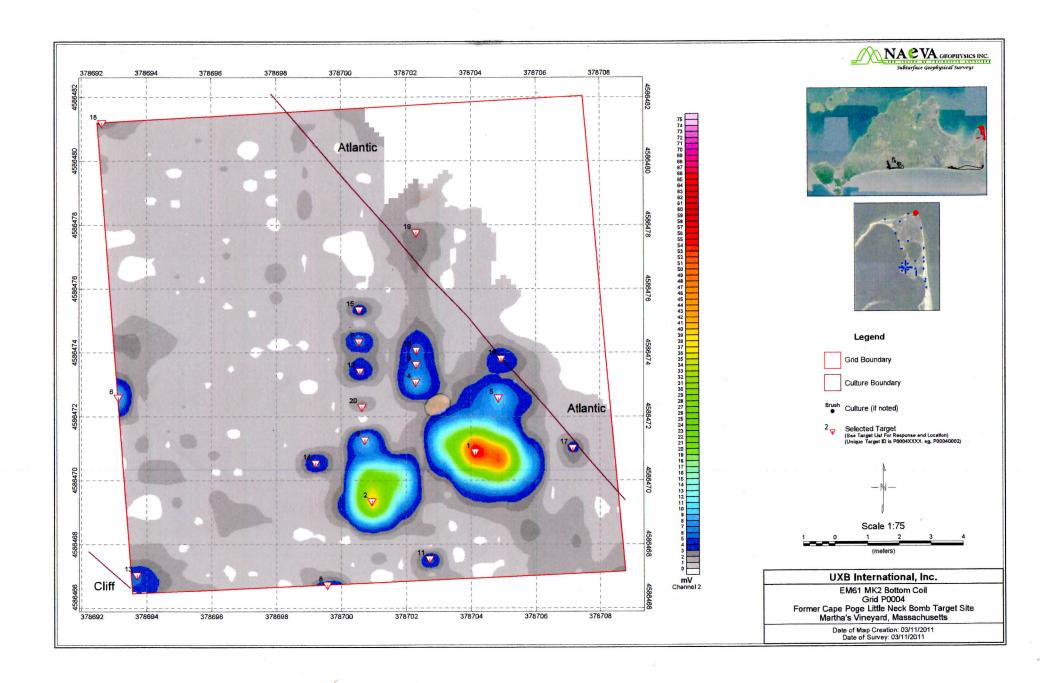
THERMATIONS.

EM-61 Anomaly Dig List

Project ID Martha's Vineyard RI/FS

Date of Reacquisiton	0315 h
Date of Intrusive	031517
Coord Sys NAD 83 II	TM Zone 19N

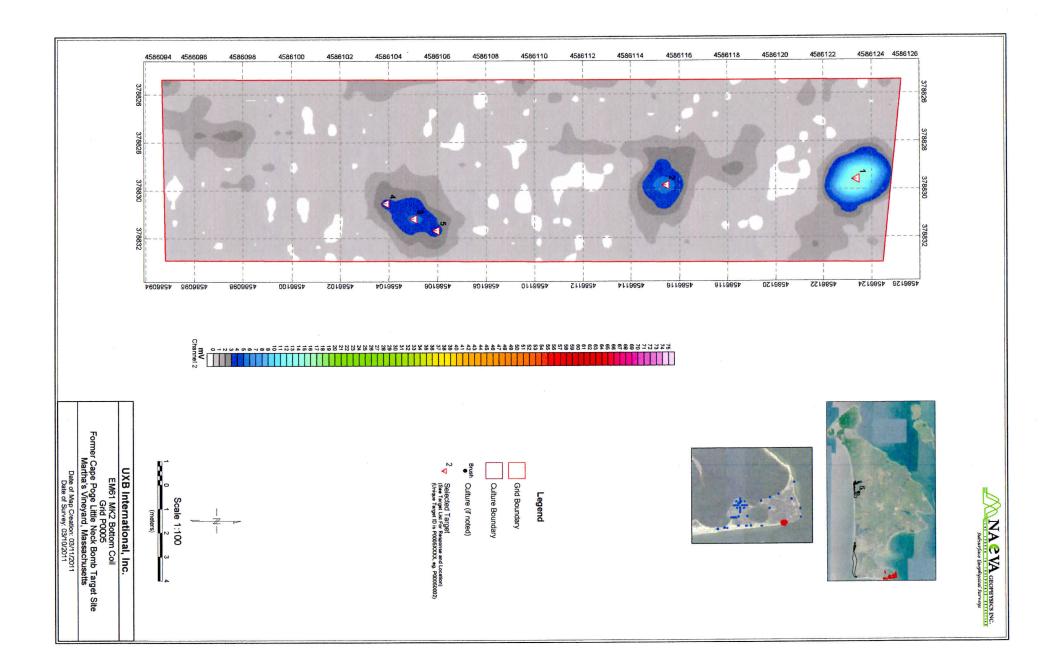
	RNATION	D:	Easting(m)Northing(m CH2 final	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
Locatio					Ngs	(0-50 deg)	(0-300 Dcg)	
P0004	P00040016	✓	378704.937 4586473.829 5.681051892 Description of Item	252333				
	Anomaly Note	Disposition of Item						
			fle	T RO	ch			
P0004	P00040017	v	378707.136 4586471.026 4.776739080	057078				
	Anomaly Note	<u>es</u>	Description of Item			6		Disposition of Item
				ne f	m D	÷ ,,	9	
P0004	P00040018	~	378692.6387 4586481.1995 4.200317226					
	Anomaly Note	<u>es</u>	Description of Item				0	Disposition of Item
	Target roughly .:	2 North	nofi	nD				
P0004	P00040019	~	378702.312 4586477.765 3.22756805	509497				
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
			nof	im D				
P0004	P00040020	v	378700.644 4586472.315 3.094349391	115315				
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
			mo F	imp				



Project ID Martha's Vineyard RI/FS

Date of Reacquisiton	03-15-11
Date of Intrusive	03-15-17
Coord Sys. NAD 83 U	TM Zone 19N

Locatio	Target II) 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)	
P0005	P00050001		378829.581							,
	Anomaly No	<u>tes</u>		Description of I	<u>tem</u>					Disposition of Item
				LD	- MET	M	Obje	cT- 31	CT+DGTK	LIP
P0005	P00050002	V	378829.	8 4586115.45		,				
	Anomaly No	tes		Description of I	<u>tem</u>					Disposition of Item
				V	o fin	$i \mathcal{D}$				
P0005	P00050003	~	378831.199	8 4586105.0329	5.52160700098878					
ter commence and a second	Anomaly No	<u>tes</u>		Description of I	tem	,				Disposition of Item
				17	epth.	- 3	PT	Ausc	link	-
P0005	P00050004		378830.5					/		
	Anomaly No	tes		Description of I	<u>tem</u>					Disposition of Item
				No 1	FimIT					
P0005	P00050005	V	378831.686	8 4586105.9598	3.3131779896717		9			
	Anomaly No	tes		Description of I	<u>tem</u>					Disposition of Item
				561	me as	0	3-0	In 12-3	3FT(4)	



Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton 03/7/1 **Date of Intrusive** Coord Sys. NAD 83 UTM Zone 19N

	RNATION				Depth (bgs)	Weight (approx)	Object Nose Inclination	Object Nose Bearing	
Locatio	Target_ID	Dig	Easting(r	n)Northing(m CH2_final (mv)	Inches	Kgs	(0-90 deg)	(0-360 Deg)	
P0006	P00060001	~	378186.	15 4585985.25 1175.34851073777					
	Anomaly Note	es		Description of Item					Disposition of Item
	Target Associate	d with	the Culture	CD-meta	el e	Obje	UT		Vemoved
P0006	P00060002	~	378191	.4 4585981.05 69.58823391354					
	Anomaly Note	es		Description of Item				1	Disposition of Item
	,			Same	25	9	40	3 Based pics.	
P0006	P00060003	~	378190.	95 4585980.3 49.8949165227462					
	Anomaly Note	<u>es</u>		Description of Item					Disposition of Item
	Secondary Peak 0.6m	to the V	West within	CD-met	al	\$6 ye	ect		removes
P0006	P00060004	V	378193.						
	Anomaly Note	<u>es</u>		Description of Item	······································		·		Disposition of Item
2				CD-met	M	06	JOET		Namous
P0006	P00060005	~	378200	4585969.65 12.1865024546825					
	Anomaly Note	<u>:s</u>		Description of Item					Disposition of Item
2				CD-M	eTa	105	icat		remoun

Project ID Martha's Vineyard RI/FS

Date of Reacquisiton	031711
Date of Intrusive	03/711
Coord Sys NAD 83	UTM Zone 19N

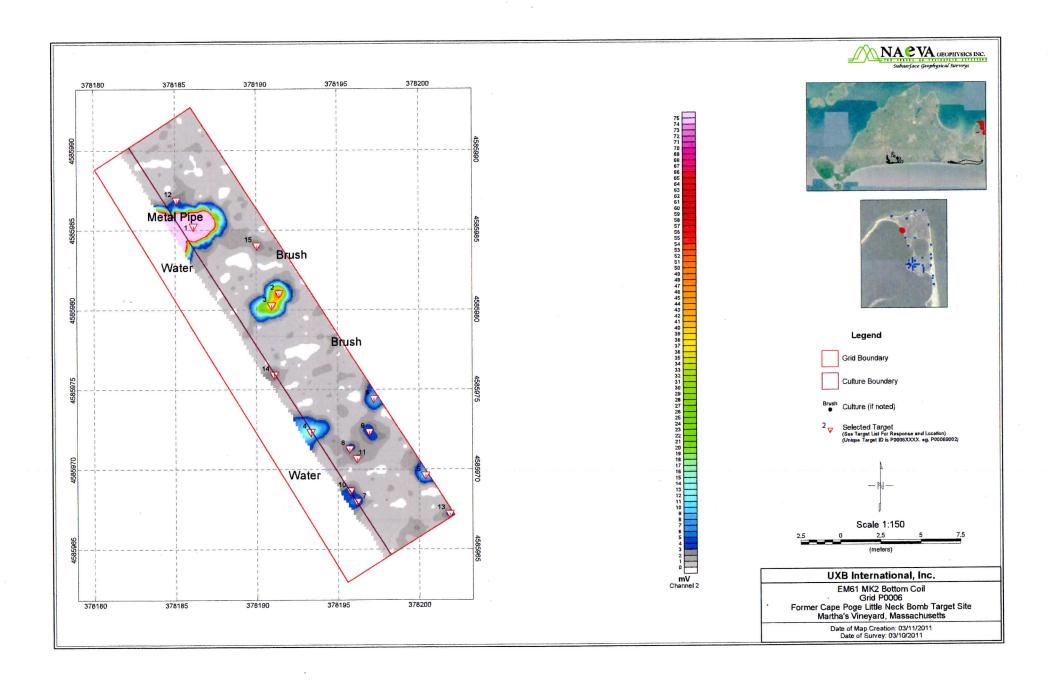
	MATIC				Depth (bgs)	Weight (approx)	Object Nose Inclination	Object Nose Bearing	
Locatio	Target_ID	Dig	Easting(m)Northing(m	CH2_final (mv)		Kgs	(0-90 deg)	(0-360 Deg)	
P0006	P00060006		378197.25 4585974.45	10.4613828659058					
	Anomaly Not	<u>es</u>	Description of	<u>[tem</u>					Disposition of Item
			<u> </u>	2 me	tal	Obje	ecT	and the second of	remony
P0006	P00060007	~	378196.2 4585968	1 p-1	,				
	Anomaly Not	<u>es</u>	Description of l						Disposition of Item
			5	American Col)m	CTA	106,0	et all	of Kemouro
P0006	P00060008		378195.75 4585971.3	4.35482549281584					
	Anomaly Not	<u>es</u>	Description of l	<u>tem</u>					Disposition of Item
			65	met	M	1612	ect		Nemovet
P0006	P00060009	V	378196.9650 4585972.375		, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	Anomaly Not	<u>es</u>	Description of 1	<u>[tem</u>					Disposition of Item
	Secondary Peak 0.4m	to the S	outh witin	D-m	cTh	10	bocct		remover
P0006	P00060010		378195.7883 4585968.6712	4.01307917539662					
	Anomaly Not	<u>es</u>	Description of I	<u>tem</u>					Disposition of Item
			CT.	7-56 m	nz	, 0	7	,	



Project ID Martha's Vineyard RI/FS

Date of Rea	equisiton	0	3	/	1	11	
Date of Int	rusive	0	3	1	7	11	
Coard Sys NAD 93 UTM Zone 19N							

	PNATIO			Depth (bgs)	Weight (approx)	Object Nose Inclination	Object Nose Bearing	
Locatio	Target_ID	Dig	Easting(m) Northing(m CH2_final (mv)		Kgs	(0-90 deg)	(0-360 Deg)	
P0006	P00060011	✓	378196.2 4585970.7 3.9738709924163					
	Anomaly Note	es	Description of Item					Disposition of Item
			(D metal	06	1087			remeur
P0006	P00060012	~	378185.1 4585986.9 3.82227444601174					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
			Same a	c5	0	1		
P0006	P00060013	V	378201.9 4585967.25 3.75267672533053	,				
	Anomaly Note	<u>es</u>	Description of Item		II			Disposition of Item
			no fi	MD	7			
P0006	P00060014	~	378191.1 4585975.95 3.4831948280334					
	Anomaly Not	<u>es</u>	Description of Item					Disposition of Item
			(D- mc	TM	Sh	icct		Vemovely
P0006	P00060015	V	378190.05 4585984.05 3.4427361471099					
	Anomaly Not	<u>es</u>	Description of Item					Disposition of Item
,			CD-myTA	1 0	Thiel	CT		10 moves





Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton 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)	
P0007	P00070001	~	378274.95	4585791.75	5026.03466580433					-
	Anomaly Note	<u>es</u>		Description of	<u>Item</u>					Disposition of Item
	Target Associate	ed with	the Culture	66	7-11-12					LIP
P0007	P00070002	V	378273.259	4585790.7260	2024.15455136544					
	Anomaly Not	es	-	Description of	<u>Item</u>					Disposition of Item
	Target Associate	ed with	the Culture		Shme	25	0	1		State grating.
P0007	P00070003		378269.	JL	1 1992.79797343228	В				
	Anomaly Not			Description of	<u>Item</u>					Disposition of Item
	Target Associat	ed with	the Culture		CD - 1	Dip	τ			LJP
P0007	P00070004		378271	5 4585801.6	5 885.82989501953					
	Anomaly No	tes		Description of	<u>Item</u>					Disposition of Item
	Target Associat	ted with	the Culture	41	7- Mci	tal	Obje	cct		Vimouri
P0007	P00070005	V	378267.1	5 4585798.6	93.997680659962	5				
	Anomaly No	tes		Description of	<u>Item</u>					Disposition of Item
				US	me	TAI	Ohi	COT		vemour

Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

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

Locatio	Target ID I	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)	
		✓	378272.85 4585797.9 83.787612912674					
	Anomaly Notes		Description of Item					Disposition of Item
			(1) meta	106	njec i	7	/	remen 17
P0007	P00070007	~	378267.9 4585799.4 23.625635146895	9				
	Anomaly Notes	i	Description of Item					<u>Disposition of Item</u>
			Game a	25	0	9		
P0007	P00070008	~	378271.0986 4585796.3395 18.28639363841	3				
	Anomaly Notes	<u> </u>	Description of Item					Disposition of Item
			CP. ma	Ta	1 06	ICET		Remeved
P0007	P00070009	v	378276.75 4585786.35 17.143491744995	61				
	Anomaly Notes	<u>s</u>	Description of Item					Disposition of Item
			CD-m	15	Tal	Object		remaro
P0007	P00070010	~	378275.5219 4585785.8874 9.436250159467:	58				
	Anomaly Notes	<u>s</u>	Description of Item					Disposition of Item
			5 hm	14	65	09		

Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton **Date of Intrusive**

Coord Sys. NAD 83 UTM Zone 19N

	PWATIO					Depth (bgs)	Weight (approx)		Object Nose Bearing	
Locatio	Target_ID	Dig	Easting(m)	Northing(m	CH2_final (mv)	Inches	Kgs	(0-90 deg)	(0-360 Deg)	
P0007	P00070011	~	378272.0893	4585797.6181	8.1055343243015					
	Anomaly Note	es	<u>D</u>	escription of I	<u>tem</u>					Disposition of Item
					46me	4	5 0	16		C. manufaccosts
P0007	P00070012	V	378269.4	4585798.65	6.57880687693031					
	Anomaly Note	<u>es</u>	<u>D</u>	escription of I	tem					Disposition of Item
				Ĉ	Dal.	re	gen."			remorno
P0007	P00070013		378269.1	4585797.15	4.95024442647068					
	Anomaly Note	es	<u>D</u>	escription of l	<u>tem</u>					Disposition of Item
					nof.	m	n			
P0007	P00070014	V	378270	4585799.25	4.5793161377937					
	Anomaly Not	es	<u>D</u>	escription of	<u>Item</u>					Disposition of Item
				60	-meTo	1/0	bic	cT/sh	migus 12	Nimosay
P0007	P00070015		378269.4105							
	Anomaly Not	tes	<u>D</u>	escription of	<u>Item</u>					Disposition of Item
	Possibly Related	d to the	Culture	017	mi	Ta	7 01	SICOT		removery



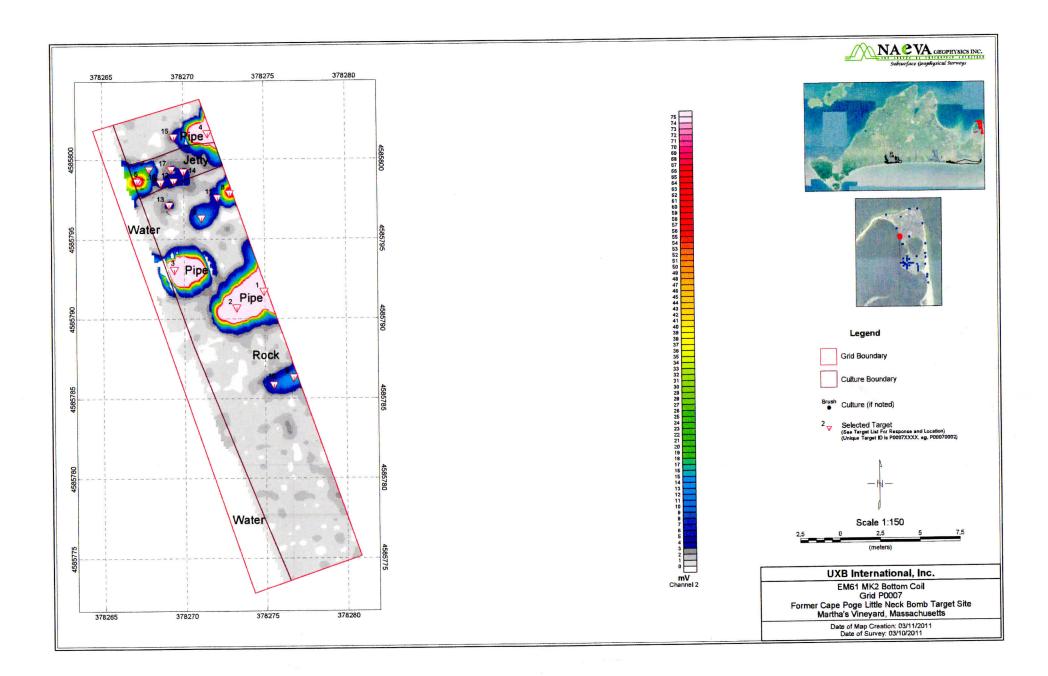
Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton	032811
Date of Intrusive	032871
Coord Sys. NAD 83 U	JTM 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	378268.5887 4585798.5599 4.07600845929226					
	Anomaly Notes	Description of Item					Disposition of Item
		Gan	iz i	49	12		
P0007	P00070017	378269.25 4585799.4 3.67141318321228					
	Anomaly Notes	Description of Item					<u>Disposition of Item</u>
		Sam	n K	as	72		

Thursday, March 24, 2011



Project ID Martha's Vineyard RI/FS

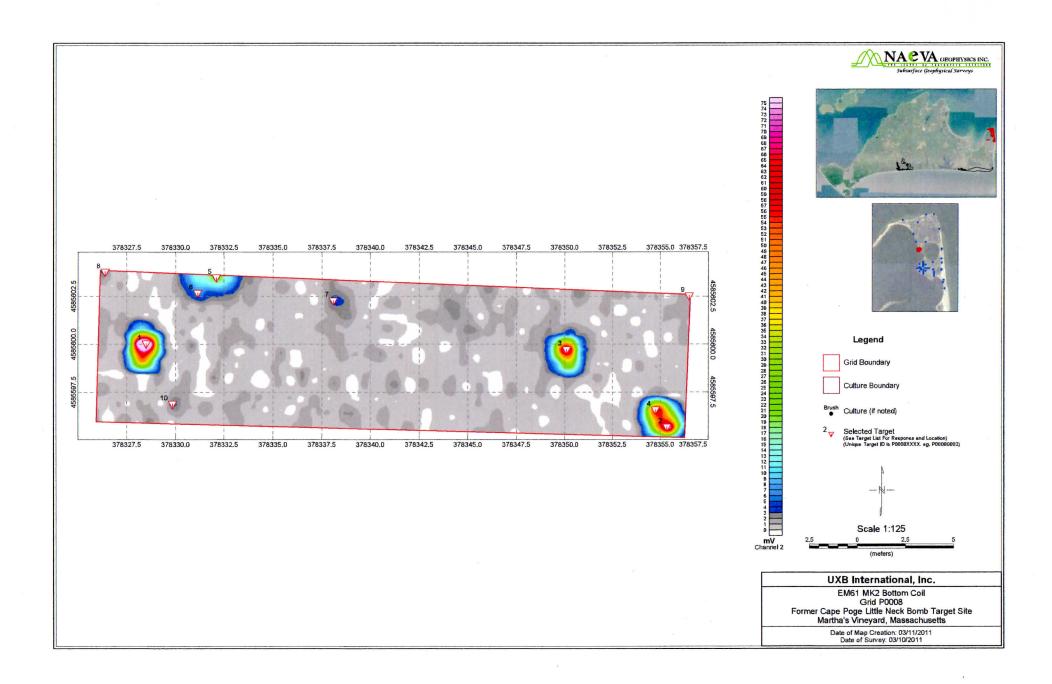
Date of Reacquisiton	031711
Date of Intrusive	031711
Coord Sys. NAD 83 U	TM Zone 19N

Locatio	Target_ID Dig	Depth Weight Object Nose (bgs) (approx) Inclination Bearing Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0008	P00080001	378328.5 4585600.05 103.051048278809	
	Anomaly Notes	Description of Item	Disposition of Item
		CM-metal object	remore
P0008	P00080002	378355.35 4585595.7 81.1360015315783	
	Anomaly Notes	Description of Item	Disposition of Item
		5220-22	remeven
P0008	P00080003	378350.1 4585599.75 78.5585327148438	
	Anomaly Notes	Description of Item	Disposition of Item
		CD-motal object	remone
P0008	P00080004	378354.75 4585596.6 66.9876403808594	
	Anomaly Notes	Description of Item	Disposition of Item
	,	5ame 25 02	
P0008	P00080005	378332.1 4585603.5 22.3924427032471	
	Anomaly Notes	Description of Item	Disposition of Item

Project ID Martha's Vineyard RI/FS

Date of Reacquisiton	031711	
Date of Intrusive	03171	
Coord Sys. NAD 83 I	TM Zone 19N	

Locatio	Target_ID	Dig	Depth (bgs) Weight Object Nose (approx) Inclination (h-360 Deg) Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0008	P00080006	✓	378331.1399 4585602.6966 6.60996481471	
	Anomaly Not	<u>es</u>	Description of Item	Disposition of Item
			Game as Os	
P0008	P00080007	V	378338.1 4585602.3 3.81157851219177	
	Anomaly Not	<u>es</u>	Description of Item	Disposition of Item
			(D'metal object	11 morth
P0008	P00080008	V	378326.4 4585603.8 3.65680813783612	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
			ne find	
P0008	P00080009	✓	378356.522 4585602.546 3.60884401332786	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
			no fint	
P0008	P00080010	~	378329.85 4585596.9 3.36518382857968	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
			mo fim7	



Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

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

Locatio	Target_ID	Dig	Easting(m)Northing(mCH2_final (mv)Depth (bgs)Weight (approx)Object Nose (approx)Object Nose (approx)Object Nose (approx)Easting(m)Northing(mCH2_final (mv)InchesKgs(0-90 deg)(0-360 Degree)	
P0009	P00 <mark>0</mark> 90001	~	378500.133 4585787.504 36.5685083443411	
	Anomaly Not	es	Description of Item	Disposition of Item
	Footprint extend 2.5m	ls rough	UT- metal Obsect	remover
P0009	P00090002	V	378511.125 4585786.245 30.5856739367179	
	Anomaly Not	<u>es</u>	Description of Item	Disposition of Item
			(1) metal objects	remove
P0009	P00090003	V	378489.664 4585781.802 20.909941972298	
	Anomaly Not	<u>es</u>	Description of Item	Disposition of Item
			CD-motal Object	NemoreD
P0009	P00090004	V	378488.995 4585781.667 20.3304041672366	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
			5ame as 03	
P0009	P00090005	V	378496.861 4585786.807 16.1351000390203	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
		\$1600 \$4	CD-metal objects	NImovel)

Project ID Martha's Vineyard RI/FS

Date of Reacqui	siton 6317 11			
Date of Intrusiv	6 631711			
Coord Sys NAD 83 UTM Zone 19N				

Locatio	Target_ID Dig	Depth Weight Object Nose Object Nose (bgs) (approx) Inclination Bearing Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0009	P00090006	378511.613 4585788.097 12.4468694750008	
	Anomaly Notes	Description of Item	Disposition of Item
		(D'netal object, 3 mes	Removed
P0009	P00090007	378504.689 4585785.485 11.2012243960032	
	Anomaly Notes	Description of Item	Disposition of Item
		CP-metal Object	remover
P0009	P00090008	378502.995 4585786.693 10.6311283547785	
	Anomaly Notes	Description of Item	Disposition of Item
		CP motal object	NIMONIT
P0009	P00090009	378505.4 4585785.386 8.34050273010317	
	Anomaly Notes	Description of Item	Disposition of Item
	,	56me 65 07	
P0009	P00090010	378496.374 4585786.155 7.34631133476166	
	Anomaly Notes	Description of Item	Disposition of Item
	9	Same as - 05	

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EM-61 Anomaly Dig List

Project ID Martha's Vineyard RI/FS

Date of Rea	cquisiton	03179
Date of Intr	usive	031711
Coord Sys.	NAD 83 U	JTM Zone 19N

Locatio	Target ID	Dig	Depth (bgs) (app Easting(m)Northing(m CH2 final (mv) Inches Kgs		Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
	P00090011		378488.663		(*************************************	(* ***********************************	
	Anomaly Not		Description of Item				Disposition of Item
			Ch metal	B	ject		(EMOVIT
P0009	P00090012	~	378494.584 4585786.2 6.53583116237136	-			
•	Anomaly Not	<u>es</u>	Description of Item				Disposition of Item
			CM- mital	0	bszet		(more)
P0009	P00090013	V	378498.122 4585787.053 5.40382283777721				
	Anomaly Not	<u>es</u>	Description of Item				Disposition of Item
			CD-metas		phice	T	Removed
P0009	P00090014	V	378504.827 4585786.292 4.11717294695452				
	Anomaly Not	<u>es</u>	Description of Item				Disposition of Item
			Same as	0	77		
P0009	P00090015	V	378490.904 4585785.19 3.80937376863298	7			
	Anomaly Note	<u>es</u>	Description of Item			1	Disposition of Item
			CD-mital ob	j	zc T		vemour



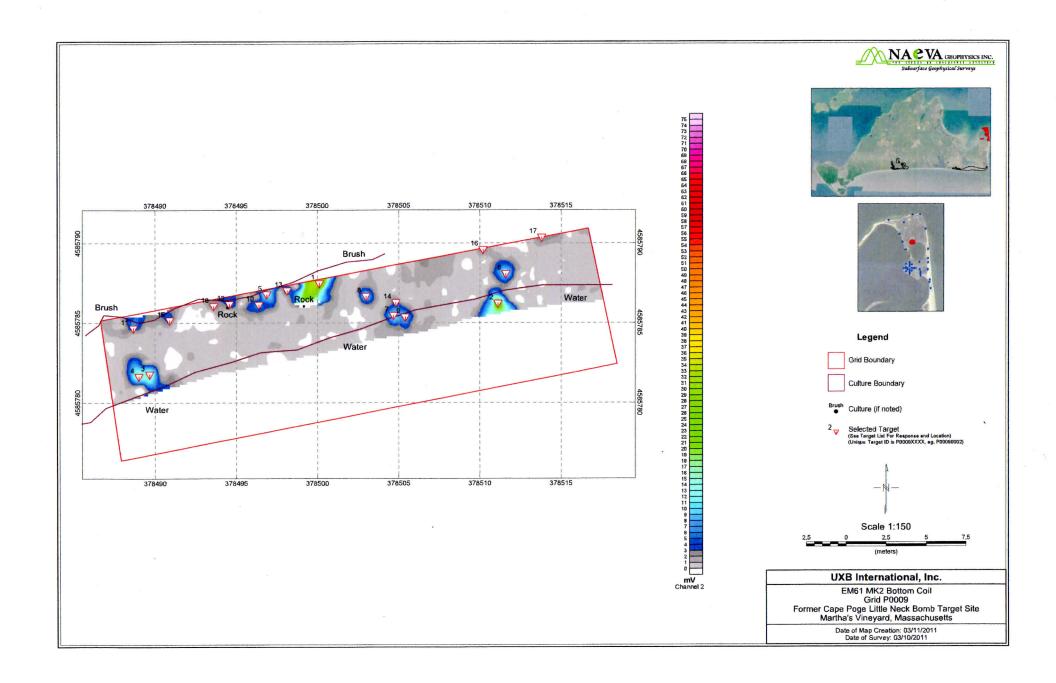
Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton	0317 11
Date of Intrusive	031711
Coord Sys. NAD 83 L	TM Zone 19N

Locatio	Target_ID Di	g Easting(m)Northing(m	(bgs) CH2_final (mv) Inches	(approx)	Inclination (0-90 deg)	Bearing (0-360 Deg)	,
P0009	P00090016	378510.194 4585789.613	3.41533648212382				
	Anomaly Notes	Description of	me Tal	Obs	ect		Disposition of Item V (More 7
P0009	P00090017	378513.811 4585790.385 Description of	J [Disposition of Item
		\mathcal{L}	Pimetai	0	bject		Nemover
P0009	P00090018	378493.611 4585786.076	3.01107262424427		1		
	Anomaly Notes	Description of	<u>Item</u>				Disposition of Item
			game a	3	-12		

Monday, March 14, 2011

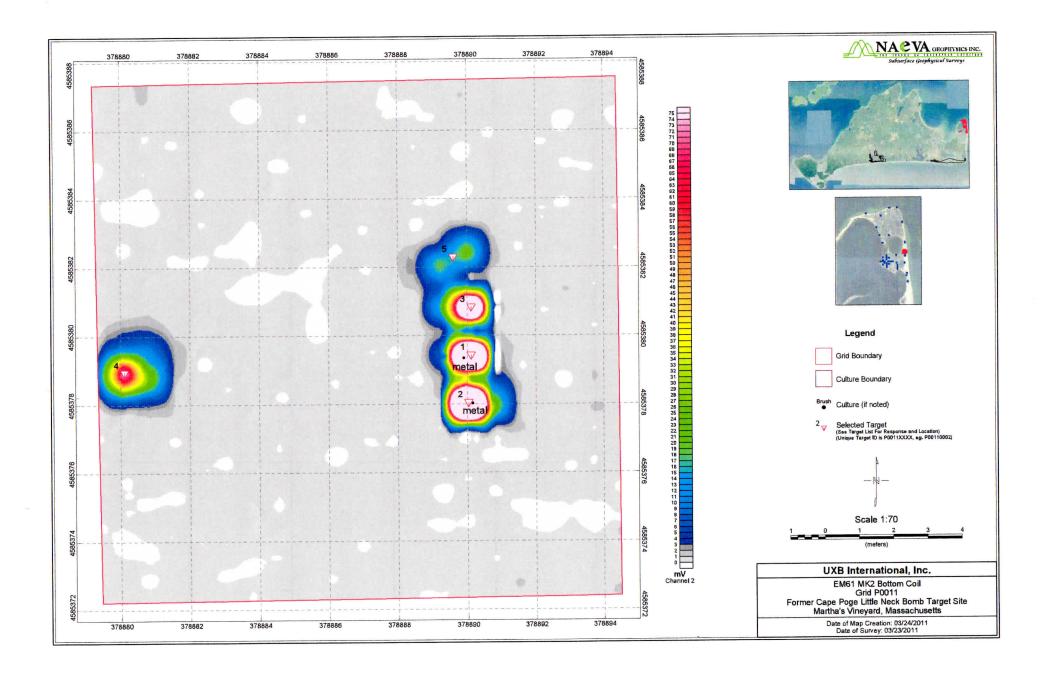




Project ID Martha's Vineyard RI/FS

Date of Reacquisito	n 0328 n						
Date of Intrusive	03250						
Coord Sys. NAD 83 UTM Zone 19N							

Locatio	Target_ID Dig	Easting(m)Northing(m CH2_final (mv)	Depth (bgs) Inches		Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0011	P00110001	378890.115 4585379.438 338.564534729997					
	Anomaly Notes	Description of Item					Disposition of Item
	Culture - metal	Shipwrede -	7				-
P0011	P00110002	378890.04 4585378.055 328.523225977966					
	Anomaly Notes	Description of Item					Disposition of Item
	Culture - metal	Shipwhede - ?					
P0011	P00110003	378890.118 4585380.84 175.405843482027					
	Anomaly Notes	Description of Item					Disposition of Item
	Suspected culture	Shipwreck- ?					
P0011	P00110004	378880.119 4585378.957 79.1718136642849			0	90	
	Anomaly Notes	Description of Item					Disposition of Item
		SCYD.	1:	7			remond
P0011	P00110005	378889.6 4585382.3 22.7571522340578					
	Anomaly Notes	Description of Item					Disposition of Item
	Target moved to center Possible culture	of anomaly; Shipwred	c-7.				





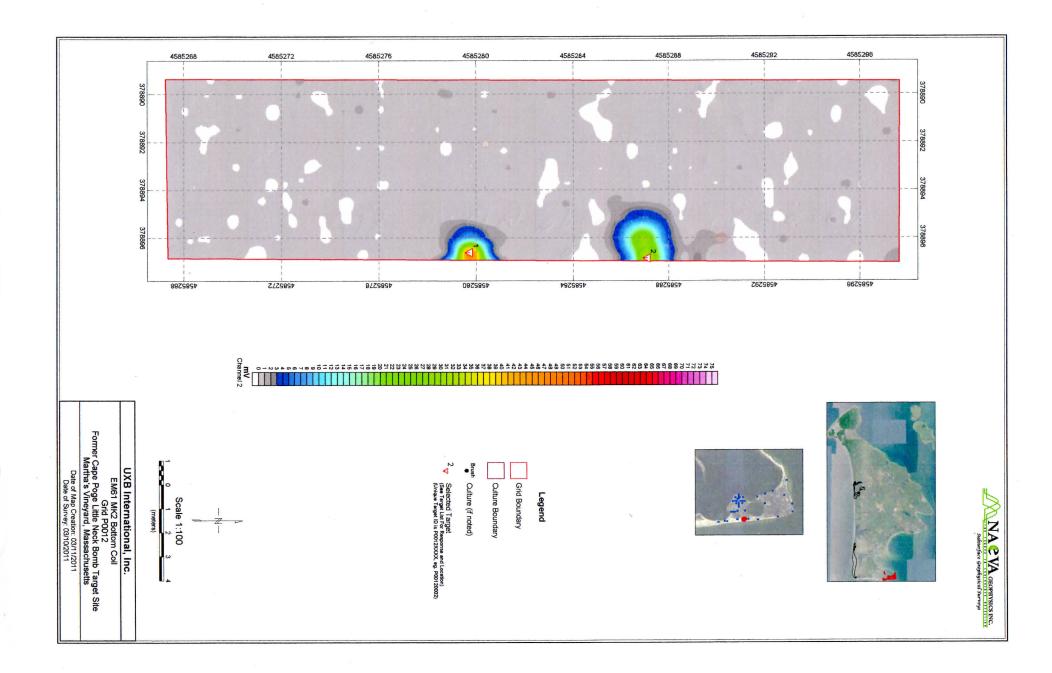
Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton	03 1911
Date of Intrusive	031411
Coord Sys. NAD 83 U	TM Zone 19N

Locatio	Target_ID Dig	Easting(m)Northing(m CH2_fi	(bgs)	(approx) Inc	bject Nose clination -90 deg)	Object Nose Bearing (0-360 Deg)	
P0012	P00120001	378896.612 4585279.743 53.1022	2946444351				
	Anomaly Notes	Description of Item					Disposition of Item
	,	C_{Γ}	7 - m z	Tal	Ob z	eT	removed
P0012	P00120002	378896.857 4585287.116 36.3976	6629385744		0	90	
	Anomaly Notes	Description of Item					Disposition of Item
	Footprint extends rough	ly 2 x 2m Szet	7-28	-			remover

Monday, March 14, 2011





Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

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

Locatio	Target_ID Dig	Easting(m)Northin	g(m CH2_final (mv)	(bgs) ((approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0013	P00130001	378886.616 458509	8.829 10.7880050170052			0	180	
	Anomaly Notes	Descriptio	of Item					Disposition of Item
	Footprint extends rough 1.75m	aly 1.5 x	1 K - 2	56		MD		remove D
P0013	P00130002	378884.188 458509	5.393 3.48494836717058	B				
	Anomaly Notes	Descriptio	n of Item			78		Disposition of Item
			(D- m	eta	1 \$	lake		removed

Monday, March 14, 2011



Project ID Martha's Vineyard RI/FS

Date of Reacquisiton	03 14 11
Date of Intrusive	03 1411
Coord Con NAD 92 I	TM Zana 10N

Locatio	Target_ID Dig	Easting(m)Northing(m CH2 final (mv	Depth (bgs) Inches	Weight Object M (approx) Inclinate Kgs (0-90 de	on Bearing	
P0014	P00140001	378936.495 4584860.72 6130.45257203212	2]
	Anomaly Notes Footprint extends rough 2.75m. Possibly related		9 -	fonce	Ast	Disposition of Item
P0014	Anomaly Notes Footprint extends rough Possibly related to fence	378939.162 4584847.855 1986.90923147157 Description of Item by 2 x 3m. Description of Item	J []	Fence	Post	Disposition of Item
P0014	Anomaly Notes Footprint extends roughl 2.75m. Possibly related to		J []	Feace	Rit	Disposition of Item
P0014	Anomaly Notes Footprint extends roughl 3m. Possibly related to form	378936.953 4584856.819 683.94625658177 Description of Item y 2.3 x ence Description of Item	J []	·Fonce	Post	Disposition of Item
A	P00140005 nomaly Notes vget roughly .75m NE ed to fence	378935.5002 4584862.4407 453.375001903908	J []	Ter18	Post	Disposition of Item



Date of Reacquisiton **Date of Intrusive**

Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Coord Sys. NAD 83 UTM Zone 19N

Object Nose Depth Weight Object Nose (approx) Inclination Bearing (bgs) Target ID Dig Easting(m)Northing(m CH2 final (mv) Inches (0-90 deg)(0-360 Deg) 378938.237 4584850.69 433.779527390812 P0014 P00140006 **Description of Item Anomaly Notes Disposition of Item** Do Not Bin - Face Post? Footprint extends roughly 2.3 x 2.75m. Possibly related to fence 378933.9681 4584862.4610 306.875553916943 P00140007 P0014 **Description of Item** Anomaly Notes **Disposition of Item** fence Post **~** 4584859.867 74.7484871151129 P0014 P00140008 378933.347 **Description of Item Anomaly Notes Disposition of Item** Footprint extends roughly 1.5 x (D- femce past 2.5m. 378933.635 4584852.006 73.7333054149828 P0014 P00140009 **Description of Item Anomaly Notes** Disposition of Item Footprint extends roughly 2 x 2.3m. France PEST P00140010 378933.815 4584860.818 40.5357536918663 P0014 **Description of Item Anomaly Notes Disposition of Item** 50ml 65 -08

... Anomaly Dig List

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Project ID Martha's Vineyard RI/FS

Date of Reacquisiton	03/411
Date of Intrusive	031471
Coord Sys. NAD 83 U	TM Zone 19N

Locatio	Target_ID	Dig		Depth (bgs) Inches		Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0014	P00140011	~	378933.309 4584857.281 34.4417266491669			* *		
	Anomaly Note Footprint extends		Description of Item			1		Disposition of Item
	2m.	3 Tough		me	e /	25	7	130
P0014	P00140012	✓	378936.265 4584859.066 33.6625720321228					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
			(p-p)re					Remove
P0014	P00140013	✓	378934.771 4584861.214 25.8467778501412					
	Anomaly Notes	<u>s</u>	Description of Item					Disposition of Item
			CD-fin	le	10	95T	5	LIP
P0014	P00140014	~	378936.712 4584850.67 22.3535329421887	4	/			
,	Anomaly Notes	<u>s</u>	Description of Item					Disposition of Item
÷			CD-fc	n c		0057	7	HL II
P0014	P00140015	Y	378936.198 4584858.022 18.5025720321228					
:	Anomaly Notes	<u> </u>	Description of Item		e e			Disposition of Item
			CP-Wir	C				Removed

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

Date of Reacquisiton	03	1411
Date of Intrusive	03	141)
Coord Sys. NAD 83 U	TM Zone 19	9N

Locatio	Target_ID	Dig		(bgs)		Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0014	P00140016		378934.687 4584857.186 13.3881269506541					
	Anomaly Not	es	Description of Item					Disposition of Item
			CD-fine	CE	PC	57	1	LI
P0014	P00140017	~	378928.5684 4584847.9047 12.7712782610585					
	Anomaly Not	es	Description of Item					Disposition of Item
			CD-fe	MC.	C 1	POS	7	LIP
P0014	P00140018		378942.6782 4584847.1245 9.32638215038443					
Ψ (8)	Anomaly Not		Description of Item				1	Disposition of Item
	Target .8m Sout	th	CD-fa	enc	ic	00	57	LII
P0014	P00140019		378936.641 4584862.013 9.16257203212281		1			
	Anomaly Not	es	Description of Item					Disposition of Item
FF.			CD- fema	cc	Po	19 T	,	Removed
P0014	P00140020		378935.38 4584853.869 8.53524414472369					
	Anomaly Not	es	Description of Item					Disposition of Item
			CD-fc	nci		109	ブ	LIP

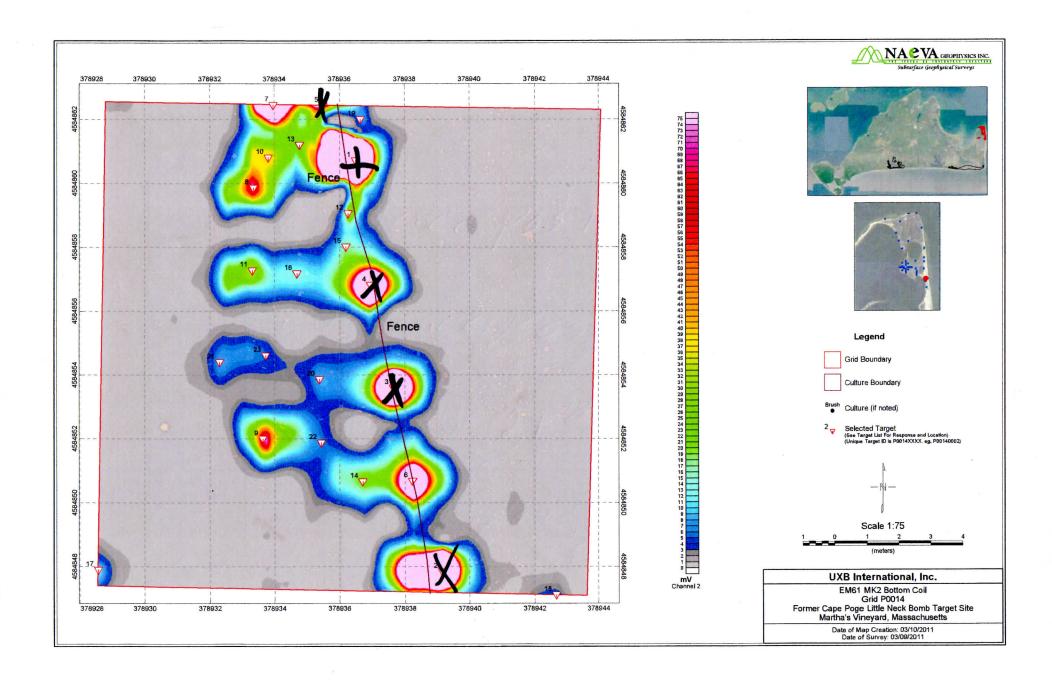
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EM-61 Anomaly Dig List

Project ID Martha's Vineyard RI/FS

Date of Rea	equisiton	03	1971
Date of Int	rusive	03	1911
Coord Sys	NAD 83 I	TM Zone 1	19N

Locatio	Target ID	Diσ	Easting(m)	Northing(m	CH2_final (Depth (bgs) mv) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0014	P00140021	V	378932.296	4584854.407						
	Anomaly Note	<u>es</u>	<u>D</u>	escription of l	<u>tem</u>		s			Disposition of Item
				61	> for	ence	e K	057	and the second s	LIP
P0014	P00140022	V	378935.438	4584851.885	5.9697313069	0587				
	Anomaly Note	es_	<u>D</u>	escription of l	<u>tem</u>	0				Disposition of Item
				C1.	o fo	eme	1	709	ブ	LII
P0014	P00140023	~	378933.727	4584854.616	5.0523646357	0566				
	Anomaly Note	e <u>s</u>	<u>D</u>	escription of l	<u>tem</u>		***************************************			Disposition of Item
				9.	ame	25		1		



Project ID Martha's Vineyard RI/FS

Date of Rea	equisiton	0	3	15	1	1	
Date of Inti	rusive	U	3	15	71	/	
Coord Sye	NAD 83 I	TM 7	ane	10N			

Locatio	Target_ID I	Dig Eas	sting(m)Northing(m		Depth (bgs) Inches		Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0015	P00150001	3	78928.753 4584791.099	287.603225526758					
	Anomaly Notes	0	Description of I	<u>tem</u>					Disposition of Item
	Most likely due to	Metal	61.) fe	nc		109	7	(emori)
P0015	P00150002	3	78925.345 4584800.617	265.975162787711			•		
	Anomaly Notes	C	Description of I	<u>tem</u>	***				Disposition of Item
-			61	I fen	cz	PO	57		remore p
P0015	P00150003	37	78928.759 4584790.189	264.921116718651					
	Anomaly Notes		Description of I	tem			2		Disposition of Item
	Possibly due to Me	etal	CO-	- fence	e j	2057			vemore 17
P0015	P00150004	378		127.139964560983					
	Anomaly Notes		Description of I	<u>tem</u>					Disposition of Item
			C1.	7-feme	i i	per	Tom		removes
P0015	P00150005	✓ 3′	78924.484 4584794.594	117.768761285067					
	Anomaly Notes		Description of I	<u>tem</u>					Disposition of Item
			6)-fine	CL	Pe	クグナ		removep

Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

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

Locatio	Target_ID Dig	Depth Weight Object Nose Object Nose (bgs) (approx) Inclination Bearing Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0015	P00150006	378923.84 4584798.402 109.688889108645	
	Anomaly Notes	Description of Item	Disposition of Item
	Я	CD fince post	Nemares
P0015	P00150007	378927.852 4584791.639 91.8829033055353	
	Anomaly Notes	Description of Item	Disposition of Item
	Possibly due to Metal	CP- fence fort	Removes
P0015	P00150008	378925.649 4584796.801 80.6197740313131	
	Anomaly Notes	Description of Item	Disposition of Item
8	9	CP-fine past	Removes
P0015	P00150009	378924.889 4584798.371 80.6069644822414	
	Anomaly Notes	Description of Item	Disposition of Item
		56me as -06	
P0015	P00150010	378925.874 4584793.896 77.8929720489428	
	Anomaly Notes	Description of Item	Disposition of Item
		CD-fonce post	removed
		//	

Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton **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)	
P0015	P00150011		378927.347 4584800.543 77.8353096359432					
	Anomaly Not	<u>es</u>	Description of Item					Disposition of Item
			C17-fence	ć	Pe	97	v	Remero
P0015	P00150012	~	378924.182 4584796.013 69.8773871868519					
	Anomaly Note	es	Description of Item	***************************************				Disposition of Item
			Game as	-0	5			
P0015	P00150013	V	378926.248 4584797.511 65.1979098139299					
	Anomaly Note	e <u>s</u>	Description of Item					Disposition of Item
			617-fen	Ce	00	うナ		Removey
P0015	P00150014	~	378932.18 4584799.103 61.1452111619389					
	Anomaly Note	<u>s</u>	Description of Item		777			Disposition of Item
			CD. fome	C	009	T		removed
P0015	P00150015	~	378932.322 4584800.025 47.3929706593397					
	Anomaly Note	<u>s</u>	Description of Item					Disposition of Item
О		u.	Samo	6	5 -	14		

Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton **Date of Intrusive**

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)Northing(m C	Depth (bgs) CH2_final (mv) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0015	P00150016	~	378924.961 4584802.087	25.5359428830588				
	Anomaly Note	<u>es</u>	Description of Iter	<u>m</u>				Disposition of Item
			20-	-fence		29	#Ritions to	yemoveo
P0015	P00150017	~		24.9667303041527				
	Anomaly Note	<u>es</u>	Description of Iter	<u>m</u>				Disposition of Item
			(17	- fence	j)	2097		rememen
P0015	P00150018	~		23.4270411071759				
1	Anomaly Note	<u>es</u>	Description of Iter	<u>m</u>				Disposition of Item
			LD	fence	P	05 T	gggggggggggggggggggggggggggggggggggggg	removed
P0015	P00150019	✓	378921.67 4584793.087	18.9064901070055				
	Anomaly Note	<u>:s</u>	Description of Iten	<u>m</u>		i im	ture	Disposition of Item
	j.		(-D	- AMCTAI	fla.	Based on	pro	Lemoves
P0015	P00150020	✓	378928.036 4584793.895 1	18.6357418849491				
	Anomaly Note	<u>:s</u>	Description of Iten	<u> </u>				Disposition of Item
=	0		C1.)-fence	pe	57	6	LIP



Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

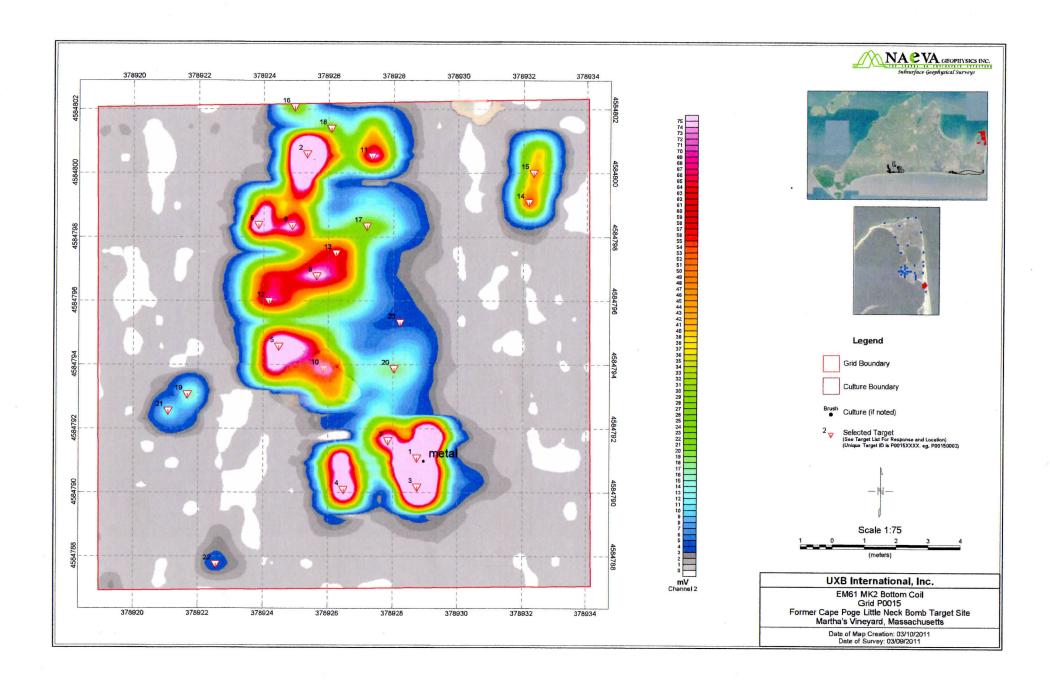
Date of Reacquisiton

Date of Intrusive

Coord Sys. NAD 83 UTM Zone 19N

MATIO				Depth Weight Object Nose (bgs) (approx) Inclination		Object Nose Bearing	
Locatio	Target_ID Dig	Easting(m)Northing(m			(0-90 deg)	(0-360 Deg)	
P0015	P00150021	378921.077 4584792.582	13.3828583172497				
	Anomaly Notes	Description of I	<u>tem</u>				Disposition of Item
		10	- MCT a	1 Fla	ches-	Debris	Remove
P0015	P00150022	378922.552 4584787.775					
	Anomaly Notes	Description of I	<u>tem</u>				Disposition of Item
-	8	(1	7- 50DE	Ca	n		NEMERCH
P0015	P00150023	378928.221 4584795.333	4.20480372391369				
	Anomaly Notes	Description of I	tem				Disposition of Item
·		50	me as	. L	0		LIB

Monday, March 14, 2011



ATERNATION P

EM-61 Anomaly Dig List

Project ID Martha's Vineyard RI/FS

Date of Reacquisiton	031411	_
Date of Intrusive	031411	-
Coord Sys. NAD 83 L	TM Zone 19N	

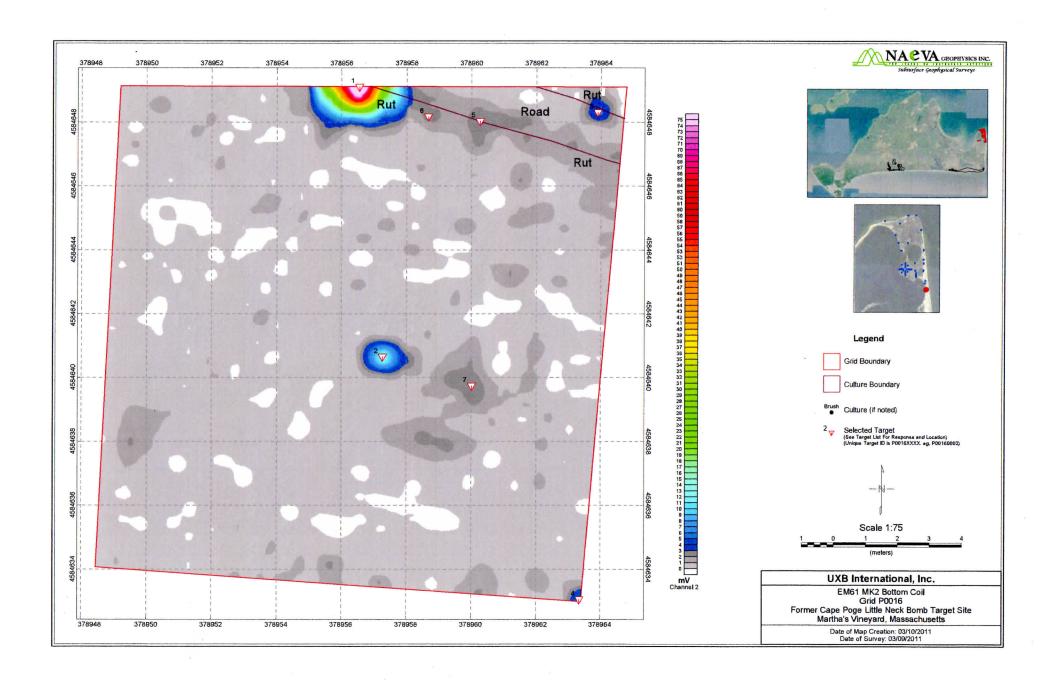
	Depth Weight Object Nose Object Nose (bgs) (approx) Inclination Bearing						
Locatio	Target_ID	Dig	Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)				
P0016	P00160001	✓	378956.5517 4584649.1168 107.286908250068				
	Anomaly Note	es	Description of Item	Disposition of Item			
	Target roughly footprint extends			Removes			
P0016	P00160002	✓	378957.274 4584640.659 14.3749240826561				
	Anomaly Note	es_	Description of Item	Disposition of Item			
	s		(D. vail	Vemeres			
P0016	P00160003	V	378963.913 4584648.311 6.89223899627847				
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item			
	Suspected instru Rut	ment no	ise from [17-Nall	Remove			
P0016	P00160004	~	378963.348 4584633.053 5.32048923855622				
	Anomaly Note	es	Description of Item	Disposition of Item			
		0	no fini	-			
P0016	P00160005	V	378960.272 4584648.041 3.45464214896702				
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item			
	Suspected instru Rut	ment no	wof, wn				

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

Date of Rea	equisiton	03/4/1
Date of Intr	usive	03/4/1
Coord Sys. NAD 83 1		JTM Zone 19N

Locatio	Target_ID Dig	Easting(m)Northing(m	(b	•	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	u.
P0016	P00160006	378958.664 4584648.178	3.33353309218134				
	Anomaly Notes	Description of I	<u>tem</u>				Disposition of Item
	Suspected instrument ne Rut	oise from	me f	mb			-
P0016	P00160007	378960.022 4584639.748	3.18352780366167				
	Anomaly Notes	Description of I	<u>tem</u>		onder the format of the first o		Disposition of Item
			no f	Im D			entrateurs."

Monday, March 14, 2011





Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

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

	RNATIO				Depth (bgs)	Weight (approx)	Object Nose Inclination	Object Nose Bearing	
Locatio	Target_ID	Dig	Easting(m)	Northing(m CH2_final (mv)	Inches	Kgs	(0-90 deg)	(0-360 Deg)	
P0017	P00170001		378707.65	4584983.45 715.336975074619					
	Anomaly Note	<u>es</u>	<u>r</u>	escription of Item					Disposition of Item
	Possibly related moved to center			CD - f	CN	rez	P	- 17	LJP
P0017	P00170002	V	378708.2		,		0	90	
	Anomaly Note	es	<u>r</u>	escription of Item					Disposition of Item
	Target moved to	center	of anomaly						
				SEED	19				re moun
P0017	P00170003	~	378707.7	4585040.7 118.340019226074					
	Anomaly Note	es	<u>D</u>	escription of Item				3	Disposition of Item
				CD me	TA	106	CLT		reamere 17
P0017	P00170004	~	378703.8		,				
	Anomaly Note	<u>es</u>	<u> </u>	escription of Item				2	Disposition of Item
				10- Pipe	•				Remares
P0017	P00170005	V	378708.9	4585036.8 47.5895156386008					
	Anomaly Note	<u>es</u>	<u>r</u>	escription of Item					Disposition of Item
				017-meT	N) (obic	cT		vemous

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

Date of Reacquisiton	03 28 1			
Date of Intrusive	03,28,1			
Coord Sys. NAD 83	UTM Zone 19N			

Locatio	Target ID D	g Easting(m)Northing(m CH2_final (mv)	(bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0017	P00170006						
	Anomaly Notes Possibly related to ta	Description of Item Game	z h	9	05		Disposition of Item
P0017	P00170007 Anomaly Notes Possibly related to f moved to center of a	Description of Item nce; Target	J []				Disposition of Item
P0017	P00170008 Anomaly Notes		5				Disposition of Item
P0017	P00170009 Anomaly Notes	378709.65 4585037.85 16.0872974392883 Description of Item CD - mc	J []	Ob.	rect		Disposition of Item He move D
P0017	Anomaly Notes Target moved to cer	378703.05 4584999 13.6324243544949 Description of Item	9		(un	h)	Disposition of Item

Project ID Martha's Vineyard RI/FS

Date of Rea	cquisiton	0328B		
Date of Intr	usive			
Coord Sys. NAD 83 U		JTM Zone 19N		

Locatio	Target_ID Dig	Depth Weight Object Nose Object Nose (bgs) (approx) Inclination Bearing Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0017	P00170011	378702.9 4584986.1 6.38474655127139	
	Anomaly Notes	Description of Item	Disposition of Item
	W	A-fine wine	LIP
P0017	P00170012	378705.5 4585027.5 5.66718387306833	
	Anomaly Notes	Description of Item	Disposition of Item
	Target moved to cente	More of anomaly and the second of the second	remeret
P0017	P00170013	378709.5 4585023.3 5.61745642787603	
	Anomaly Notes	Description of Item	Disposition of Item
	Secondary peak appro SSW	CP- 5076 Can	remover
P0017	P00170014	378709.65 4585039.05 5.42362069654087	
	Anomaly Notes	Description of Item	Disposition of Item
		CP metal object	vimovio
P0017	P00170015	378709.85 4584955.4 5.22444963279824	
	Anomaly Notes	Description of Item	Disposition of Item
	Target moved to center	r of anomaly No find	



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Depth Weight Object Nose

Date of Reacquisiton

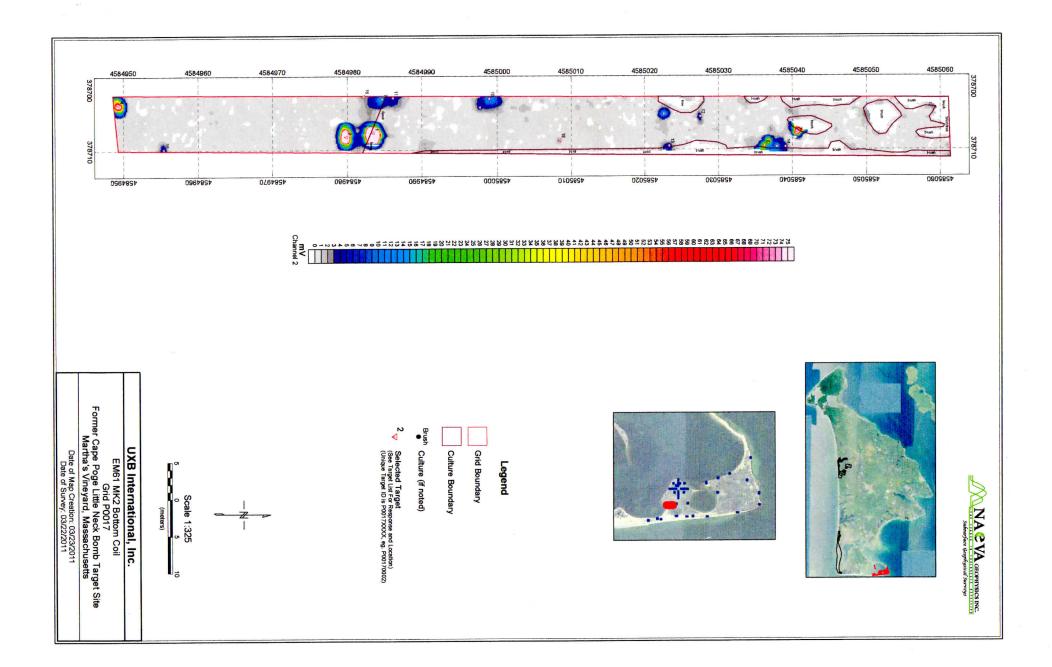
Date of Intrusive

Object Nose

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID Dig	Easting(m) Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360)	
P0017	P00170016	378702.65 4584982.2 4.91724729291534	
	Anomaly Notes	Description of Item	Disposition of Item
	Target moved within gr boundary, peak approx. WSW		er vemong
P0017	P00170017	378704.229 4584997.765 3.67434519168363	
	Anomaly Notes	Description of Item	Disposition of Item
	Possible noise	(D-mzTal flake	Vemorei
P0017	P00170018	378708.703 4585008.51 3.08336318502736	
	Anomaly Notes	Description of Item	Disposition of Item
		SODECan	Vimovio

Wednesday, March 23, 2011



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Date of Reacquisiton

Date of Intrusive

Coord Sys. NAD 83 UTM Zone 19N

Locatio Targe		Easting(m)Northing(m CH2_final (mv)	(bgs) Inches	weight (approx) Kgs	Inclination (0-90 deg)	Bearing (0-360 Deg)	
P0018 P0018000		378687.3 4585103.25 105.138031003113					
Anomal	Notes	Description of Item					Disposition of Item
		4227	Ó	73			remerely
P0018 P0018000		378685.2 4585116.15 70.9572295445292					
Anomal	Notes	Description of Item					Disposition of Item
		mo f.	MI	7			
P0018 P0018000	V	378688.05 4585110 15.401297569257					
Anomaly	Notes	Description of Item			V		Disposition of Item
		MD-M	k ó	13		e e	removeD
P0018 P0018000	V	378679.65 4585101.8 8.76643657646263					
Anomaly	Notes	Description of Item					Disposition of Item
Suspected approx. 0.	noise; Secor m to N	dary peak no fimili)				
P0018 P0018000	V	378677.55 4585114.95 7.31998681985171					
Anomaly	Notes	Description of Item					Disposition of Item
Suspected	noise	no f	im,	7			



Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Depth Weight Object Nose

Date of Reacquisiton

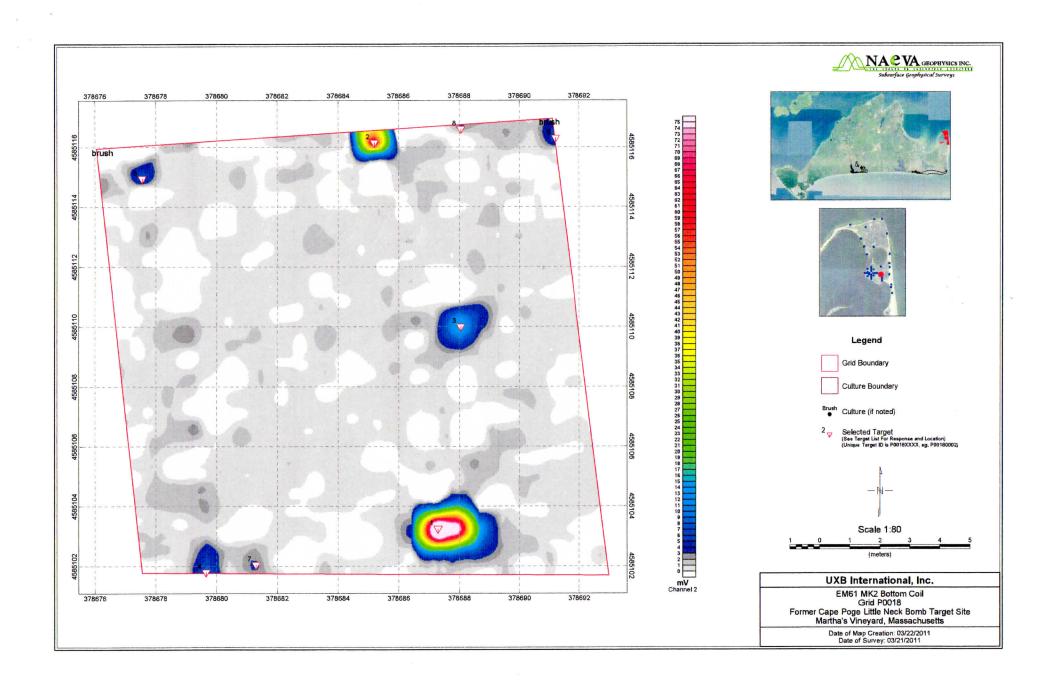
Date of Intrusive

Object Nose

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID Dig	Easting(m)Northing(m CH2_final (mv)	(bgs) Inches	(approx) Kgs	Inclination (0-90 deg)	Bearing (0-360 Deg)	
P0018	P00180006	378691.2 4585116.3 6.6051983833313]				
	Anomaly Notes	Description of Item					Disposition of Item
	Suspected noise	mo fin	1 D	81			
P0018	P00180007	378681.3 4585102.05 3.52569055551049	·]][
	Anomaly Notes	Description of Item					Disposition of Item
	Suspected noise	me t	?m	D			
P0018	P00180008	. 378688.05 4585116.6 3.43429755249250	;]				
	Anomaly Notes	<u>Description of Item</u>					Disposition of Item
	Suspected noise	Ma	f	int)		7-

Tuesday, March 22, 2011





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Contract No. W912DY-04-D-0019

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

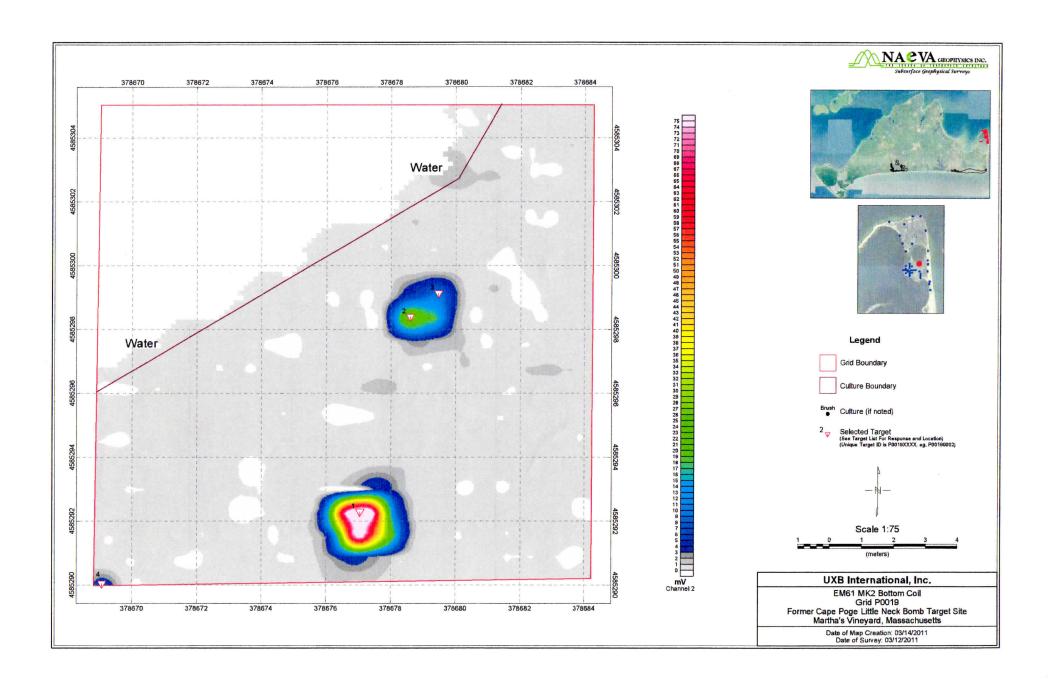
Nemous

Depth Weight **Object Nose Object Nose Bearing** (bgs) (approx) Inclination Target ID Dig Easting(m) Northing(m CH2 final (mv) Inches Kgs (0-90 deg)(0-360 Deg) P0019 P00190001 378677.0403 4585292.2948 86.4569351276341 **Anomaly Notes Description of Item Disposition of Item** Secondary Peak to the NE within Nemoni 421D P0019 P00190002 378678.6 4585298.4 29.2875919202951 **Anomaly Notes Description of Item Disposition of Item** Mk 23 vemouro P0019 P00190003 378679.4657 4585299.1337 9.41235301323376 **Anomaly Notes Description of Item Disposition of Item** 50mc 65-02 P0019 P00190004 378669.0870 4585290.0442 4.82533277329451 **Description of Item Anomaly Notes Disposition of Item** Peak outside the grid boundary to

CD-metal flahe

Wednesday, March 16, 2011

South within 0.25m





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Contract No. W912DY-04-D-0019

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

Location	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)		1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1
P0020	P00200001	378496.95 4585232.7 20.1355304488314		•				
	Anomaly Notes	Description of Item					Disposition of Item	-
	च। •	MBG mh.	23/	(D-	mota	1 Object	Removery/	2310
P0020	P00200002	378497.55 4585233.15 16.0401782989502	-				-	
	Anomaly Notes	Description of Item					Disposition of Item	
		Same	45	0	1	7 11-		2
P0020	P00200003	378501.4911 4585223.0139 15.4090203123904				1		
	Anomaly Notes	Description of Item			T .		Disposition of Item	
	Peak outside the grid bou South within 0.4m	met mk	23	-L-26	,		1213pe	3
P0020	P00200004	378497.7 4585223.7 10.4087486190056		Mary Mary				
	Anomaly Notes	<u>Description of Item</u>					Disposition of Item	
		CP- Flake					Remobil	<u> </u>
P0020	P00200005	378496.9138 4585233.4431 5.40158208255204				,4		
	Anomaly Notes	Description of Item	30	41			Disposition of Item	rest to
		Sam	2 65	6	7)	g 10.		4



Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

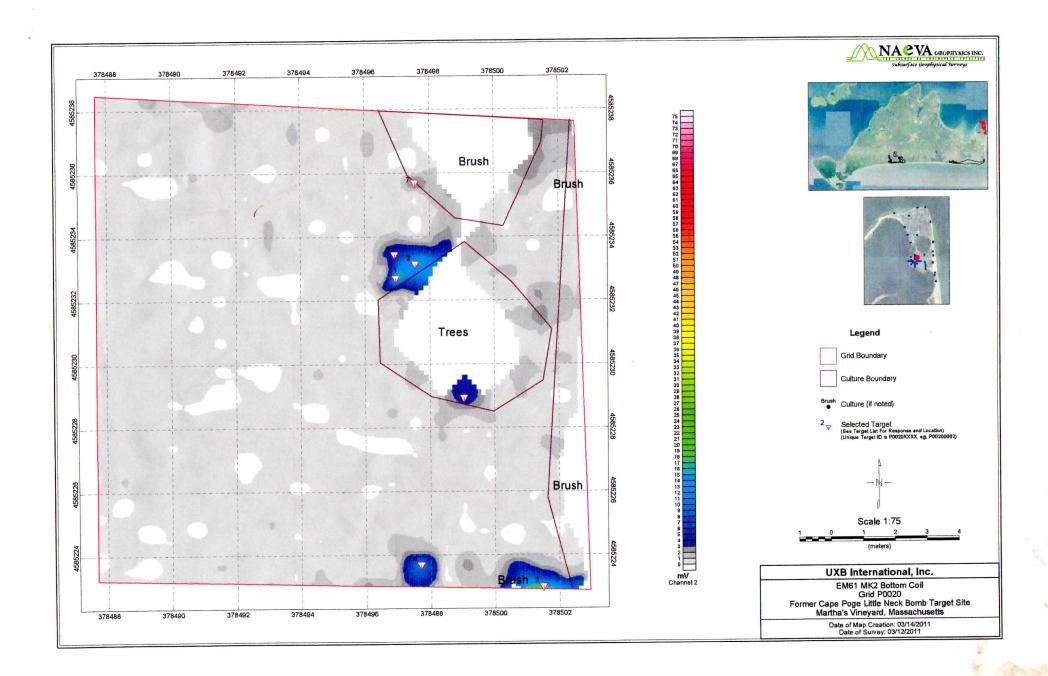
Date of Reacquisiton

Date of Intrusive

Coord Sys. NAD 83 UTM Zone 19N

Target_ID Dig	Easting(m) Northing(m CH2_final (mv)	Depth (bgs) Inches	Weight Object Nose (approx) Inclination Kgs (0-90 deg)	Object Nose Bearing (0-360 Deg)		-
00200006	378499.05 4585228.95 4.31125163711056 Description of Item		FIND		Disposition of Item	
00200007 Anomaly Notes	378497.55 4585235.7 3.70085477505525 Description of Item		fem the l	}	Disposition of Item V TMOY D]③

Wednesday, March 16, 2011





Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton	03300
Date of Intrusive	0330 N

Coord Sys. NAD 83 UTM Zone 19N Weight Object Nose **Object Nose** (approx) Inclination Bearing

Locatio	Target_ID Dig	Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0021	P00210001	378587 4585142.2 73.9513930730096	
	Anomaly Notes	Description of Item	Disposition of Item
	Target moved to center	mec-mk-23	Dispe
P0021	P00210002	378476.2 4585141.2 48.372417447139	
	Anomaly Notes	Description of Item	Disposition of Item
	Possibly related to brust Target moved within gruboundary, peak approx.	id / a / a	Nemous 0
P0021	P00210003	378596.55 4585139.85 38.1264915456734	
	Anomaly Notes	Description of Item	Disposition of Item
		(23) mzc-mk-23	Dispe
P0021	P00210004	378577.65 4585138.65 34.9491500850414	
	Anomaly Notes	Description of Item	Disposition of Item
	* * . !	(2)(23) mzc - mh-23	12/400 3/1
P0021	P00210005	378559.8 4585136.7 27.4554157232626	
	Anomaly Notes	Description of Item	Disposition of Item
	Possibly related to terra	nu fim 17	

Project ID Martha's Vineyard RI/FS

Date of Rea	equisiton [0324 11
Date of Intr	usive	03211
Coard Cup	NAD 92 II	TM Zone 10N

	RNATION				Dept (bgs)	(approx)	Object Nose Inclination	Object Nose Bearing		
Locatio	Target_ID	Dig	Easting(m) North	ing(m CH2_f	inal (mv) Inch	es Kgs	(0-90 deg)	(0-360 Deg)		_
P0021	P00210006	~	378558.9 45	27.445	2304801627	J.				
	Anomaly Not	es	Descrip	tion of Item					Disposition of Item	
	Possibly related	to terra	in		no fi	'n D				
P0021	P00210007		378486.8	4585140 19.631	6223144308					
	Anomaly Not	es	Descrip	tion of Item					Disposition of Item	
	Target moved to	center	of anomaly (23)	mz	e-m	k-2	3		Dispe	4
P0021	P00210008	V	378482.55 458	35140.45 19.255	9814452888					
	Anomaly Not	<u>es</u>	Descrip	tion of Item		CONTRACTOR OF THE PARTY OF THE			Disposition of Item	
				m17-	MK-	23			remeret	2
P0021	P00210009	_	378581.1 458	35136.15 15.141	2658443183					
	Anomaly Not	<u>es</u>	Descrip	tion of Item					Disposition of Item	
	Target moved w boundary, peak			mD-	Mie	23	7		removes	3
P0021	P00210010		378482.25 458	35138.35 13.157	3009489329					
	Anomaly Not	es -	<u>Descrip</u>	tion of Item					Disposition of Item	
			C	17 - N	netal c	bicet			semovep	

Project ID Martha's Vineyard RI/FS

	03 20
ate of Intrusive	03 2111
Coord Sys. NAD 83 U	TM Zone 19N

Locatio	Target_ID	Dig	Easting(m)	Northing(m	CH2_1	final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)		
P0021	P00210011	~	378558.9	4585138.2	12.774	3864043694						
	Anomaly Note Possibly related			escription of I			^				Disposition of Item	
						no	Pim	D_				
P0021	P00210012	V	378478.5	4585140.45	12.380	5704114096						
	Anomaly Note	<u>es</u>		escription of I	<u>tem</u>						Disposition of Item	
				23) N	n 12	EC-	m	he o	13		1275 100	<
P0021	P00210013	V	378476	4585136.85	11.098	9789962769					•	
	Anomaly Note	<u>es</u>	<u>D</u>	escription of I	<u>tem</u>			,			Disposition of Item	
	Possibly related Target moved w boundary, peak	ithin gr	id	ET	7-1	mcT	M	obs	at		Vimely	2
P0021	P00210014	V	378483.3	4585140.45	9.4363	6322014055						
	Anomaly Note	<u>es</u>	<u>D</u>	escription of l	<u>tem</u>			442-744			Disposition of Item	
	Possibly related	to targe	et to W	4	jh M	me (a5	-0	8			4
P0021	P00210015		378481.95	4585139.7	8.1059	0076446533						
	Anomaly Note	<u>es</u>	<u>D</u>	escription of l	<u>tem</u>						Disposition of Item	
				01	2 N	net	al a	16,C	cT		Removen	3

Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton	03291
Date of Intrusive	032911
Coord Sys. NAD 83 U	JTM Zone 19N

Weight Object Nose **Object Nose** Depth (approx) Inclination Bearing (bgs) (0-360 Deg) Target_ID Dig Easting(m)Northing(m CH2_final (mv) Inches (0-90 deg) **~** 8.04413986206055 4585139.7 P00210016 378559.2 P0021 **Disposition of Item Description of Item Anomaly Notes** Possibly related to terrain **~** 378574.95 4585137.9 7.37851810455322 P0021 P00210017 **Description of Item** Disposition of Item **Anomaly Notes** Possibly related to terrain MO FIMD **V** 4585137 7.17167615662777 378548.4 P00210018 P0021 Disposition of Item **Description of Item Anomaly Notes** Secondary peak approx. 0.7m to E **V** 4585143.3 6.42715548733131 P00210019 378500.25 P0021 **Description of Item** Disposition of Item **Anomaly Notes** Possible data spike; Secondary peak approx. 0.7m to SW NEmoveD ~ 4585138.65 6.24365901939262 378479.2 P0021 P00210020 **Description of Item** Disposition of Item **Anomaly Notes** Target moved to center of anomaly vemour CIT METAL OBJECT

Project ID Martha's Vineyard RI/FS

Date of Rea	equisiton	032917
Date of Int	rusive	032917
Coard Sus	NAD 92 II	TM Zone 10N

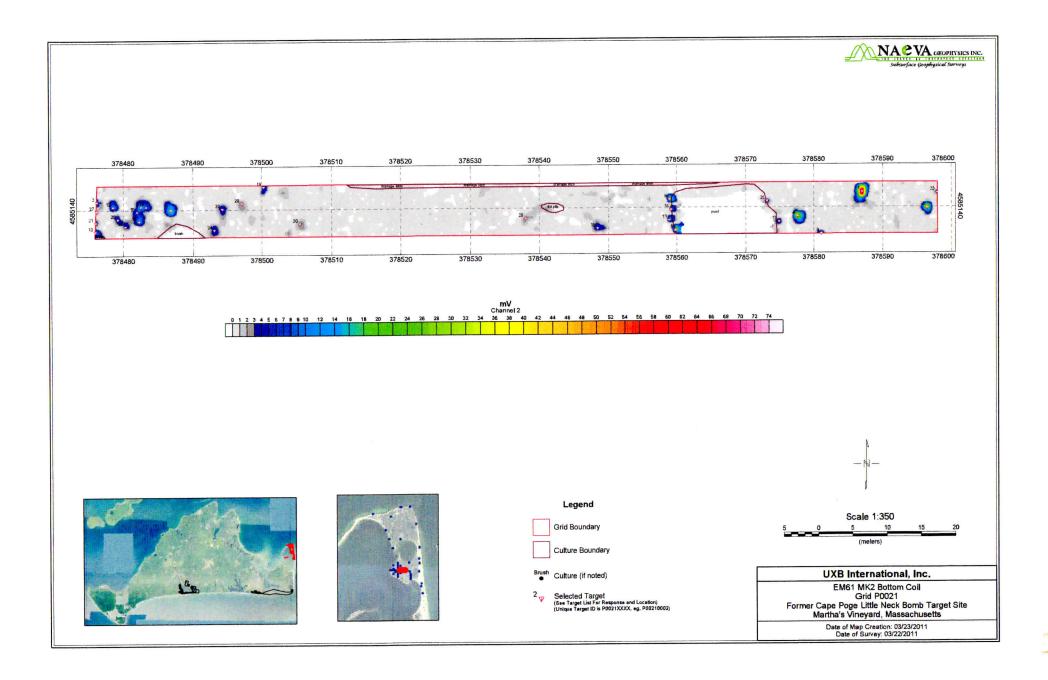
(6)	RNATION		Depth (bgs)	Weight	Object Nose Inclination	Object Nose Bearing		
Locatio	Target_ID Dig	Easting(m)Northing(m CH2_final	(0 /	Kgs	(0-90 deg)	(0-360 Deg)		_
P0021	P00210021	378476.05 4585138.2 5.69748783	111572					
	Anomaly Notes	Description of Item					Disposition of Item	
e	Possibly related to brush Target moved within gri boundary, peak approx.	id	m17				-	
P0021	P00210022	378494.25 4585140.1 5.153912062	290844					
	Anomaly Notes	Description of Item					Disposition of Item	
	Target moved to center	of anomaly $\mathcal{N}_{\mathcal{S}_{\mathcal{I}}}$	Fimo					
P0021	P00210023	378597.95 4585142.1 5.073285102	255126					
	Anomaly Notes	Description of Item					Disposition of Item	
	Possibly related to brush Target moved within gri boundary, peak approx.	id D	10 fin	> 	T		vemoves	
P0021	P00210024	378493.1 4585137 4.89689493	179321					
	Anomaly Notes	Description of Item				Market and the second s	Disposition of Item	
	Target moved to center	of anomaly CD-mc	TM OF	isce-	+5		removes	7
P0021	P00210025	378480.3 4585137.6 4.76850032						
	Anomaly Notes	Description of Item			4 3 3 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4 4		Disposition of Item	
		60-m	ital a	3100	+5		removed	8



Project ID Martha's Vineyard RI/FS

Date of Rea	cquisiton	0321n					
Date of Intr	usive	03211					
Coord Sys.	NAD 83 U	TM Zone 19N					

Locatio	Target_ID Dig	Easting(m)Northing(m CH2_final (mv)	(bgs) Inches		Inclination (0-90 deg)	Bearing (0-360 Deg)	
P0021	P00210026 Anomaly Notes Possibly related to terra	778573.15 4585140.9 4.38024473177307 Description of Item in		17			Disposition of Item
P0021	P00210027 Anomaly Notes Possibly related to brush	378476.15 4585139.85 3.46881031944524 Description of Item Mar fin 7					Disposition of Item
P0021	P00210028	378538.05 4585138.5 3.35977792614255 Description of Item	J [V			<u>Disposition of Item</u>
P0021	P00210029 Anomaly Notes	378497.1 4585140.9 3.33904623984906 Description of Item					Disposition of Item
P0021	P00210030 Anomaly Notes Possible noise	378505.5 4585137.9 3.2107431887811 Description of Item MD #	J [)			Disposition of Item





Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton

Date of Intrusive

Coord Sys. NAD 83 UTM Zone 19N

Locatio Target_ID Dig	Easting(m)Northing(m CH2_final (mv)	(hgs)		Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0022 P00220001 V	378487.6230 4585071.842 53.149652322169					
Anomaly Notes Targets roughly .12m W	Description of Item					Disposition of Item
	m12 m	te	23	>		Ne mo UD
P0022 P00220002	378502.466 4585069.821 3.11929282259298	-				
Anomaly Notes	Description of Item					Disposition of Item
	Shot Gu	Sim	She Il			
N.	3 her ?	Sim	3 Lz	M		Remolin

Wednesday, March 16, 2011



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

Date of Reacquisiton	040811
Date of Intrusive	040-11
Coord Sys. NAD 83 1	ITM Zone 19N

Locatio	Target_ID		Easting(n)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	~	378438.	15 4585089.45	106.275077816585					
	Anomaly Note	<u>es</u>		Description of	<u>Item</u>					Disposition of Item
				MO-	-MK 23	, (x	2)			Removed
P0023	P00230002	~	378436.	65 4585041.75	65.5175704928012	-		9 90		
	Anomaly Note	<u>es</u>		Description of	<u>Item</u>			***************************************	,	Disposition of Item
	F 76. 3 5	:		MEC	*- MKZ3	\$	2			Removed
P0023	P00230003	~	378437.	4585095.5	48.2659530639648					,
	Anomaly Note	<u>:s</u>	·	Description of	<u>Item</u>					Disposition of Item
			/را	m	17- mi	le j	23	Davi	15	Mucro
P0023	P00230004	~	378443.		, ,					
	Anomaly Note			Description of	<u>Item</u>					Disposition of Item
	Target moved wi boundary, peak a			MO-	MK 23 1	Piece	5 (26"		Removed
P0023	P00230005	~	378440.25	01 4585057.1474	24.7081663725531					
	Anomaly Note			Description of	<u>ltem</u>					Disposition of Item
	Target moved to	center o	f anomaly	MO-	MK 23					Removed

UXB	1
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Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

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

	ERNATION							
Locatio	· · · · · · · · · · · · · · · · · · ·	Easting(m)Northing(m CE	(b	age) (a	pprox)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0023	P00230006	378436.4 4585112.1 24	.4725990258178					
	Anomaly Notes	Description of Item		J L				
								Disposition of Item
		mD-	mk	:-23	>			remove
P0023	P00230007	378441.4697 4585071.0524 24.	3235797382744					
	Anomaly Notes	Description of Item						Di anti anti anti anti anti anti anti ant
	Target moved to center			lie.				<u>Disposition of Item</u>
		MO-MK	. 23 Piec	CE5				Removed
P0023	P00230008	378438.2779 4585097.0754 22.8	8936923308917					
	Anomaly Notes	Description of Item						
	Target moved to center	of anomaly						Disposition of Item
		mn.	mk	23	A		٠	Nemous
P0023	P00230009	378443.4 4585083 21.	668436049858					
	Anomaly Notes	Description of Item						Disposition of Item
		V						Disposition of Item
		mfc	-mh	r.J	3			Demo
	P00230010	378442.9 4585078.3 21.3	398344039917					
4	Anomaly Notes	Description of Item						Discount of the second
		2 10				0	1	<u>Disposition of Item</u>
		(m)	-An k	-23		(ON)	r5]	vemeles
		Mec-	Mk-)	13	con	seda por ix E-198	bores	
			V		Append	ix E-198		

Project ID Martha's Vineyard RI/FS

Date of Reac	quisiton	040811
Date of Intru	sive	040811
Coord Sys N	JAD 83 II	TM Zono 10N

Locati	o Target_ID Dig	Easting(m)Northing(mCH2_final (mv)Depth (bgs) InchesWeight (approx) KgsObject Nose (approx) (nclination) (0-90 deg)Object Nose Bearing (0-360 Deg)	
P0023	P00230011	378439.02 4585107.3 20.7233886707322	
	Anomaly Notes	Description of Item	Disposition of Item
	Target moved to center of	MD-MK23	Removed
P0023	P00230012	378442.05 4585081.05 20.6087741851807]
	Anomaly Notes	Description of Item	J
		Λ,	Disposition of Item
		Mating	
P0023	P00230013	378441.8472 4585100.9112 18.3727984177497	
	Anomaly Notes	Description of Item	Diamonisi ex
, 1		mn-mh-23	Disposition of Item VomoveD
P0023	P00230014	378436.595 4585103.586 16.8498140624126	
	Anomaly Notes	Description of Item	D' av
		m D-mh 23 (parts)	Disposition of Item YEMBULT
P0023	P00230015	378442.95 4585053 15.9435415267944 18" 0 360	
	Anomaly Notes	Description of Item	Dimenisian
		MEC * MK23	Disposition of Item Demo

Project ID Martha's Vineyard RI/FS

Date of Reac	quisiton	040817						
Date of Intru	sive	0	10811					
Coord Sye	JAD 93 I	TM 7	no 10N					

Location P0023	Anomaly Notes Target moved within griboundary, peak response	- 1	, 5	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	<u>Disposition of Item</u>
P0023	0.5m to N	378443.55 4585091.7 15.5220327377319	<u> </u>				Removeb
	Anomaly Notes	Description of Item MMD-Mk	-2:	2/	7-	-1	Disposition of Item
L l	P00230018	378443.25 4585110.75 14.9230155944824 Description of Item			OT	5/	Disposition of Item
P0023	P00230019 🗸	378436.5 4585093.65 14.6659336076067					Removed
	Anomaly Notes	Description of Item M/D-mk-	23][_			Disposition of Item VEM OVED
	00230020	378437.25 4585078.8 13.9379243850708 Description of Item MD-Mh-	13	S (m	C. 115)	Disposition of Item V (Move)
			<i>v</i> - <i>j</i>	XI	1 1 1	/	y Carryon

Mary Control of the C	WX.	
	and in	The state of the s
Z		W. T.
	SPINATI	

Project ID Martha's Vineyard RI/FS

Date of Reacquisiton	040811
Date of Intrusive	arcen
Coord Sys. NAD 83 I	TM Zone 19N

	INATIO						Depth (bgs)	Weight (approx)		Object Nose Bearing	
Locatio	Target_ID	Dig	Easting(m)	Northing(m	CH2_	final (mv)	Inches	Kgs	(0-90 deg)	(0-360 Deg)	
P0023	P00230021	✓	378443.6	4585070.7	13.25	3041267395					
	Anomaly Note	<u>es</u>	<u>b</u>	escription of l	<u>tem</u>	a					Disposition of Item
	Target moved w boundary, peak a			mt	C	-M	k2	3			Demo
P0023	P00230022	~	378442.95	4585051.5	12.706	50136795044	12"	1	40	360	
	Anomaly Note	<u>es</u>	<u>D</u>	escription of l	<u>tem</u>						Disposition of Item
				MEC	*	MK Z	3		1'	ω	
P0023	P00230023	~	378441.332	4585029.701	12.680	7865272989					
	Anomaly Note	<u>es</u>	<u>D</u>	escription of l	<u>tem</u>						Disposition of Item
	Relatively poor of data, responses s repeat line			MD-	MK	23 P	iece				Removed
P0023	P00230024	V	378436.95	4585021.65	12.603	30292497153					
	Anomaly Note	<u>es</u>	<u>D</u>	escription of l	<u>tem</u>						Disposition of Item
				MD -	MK	23 F	Piece				Removed
P0023	P00230025		378439.5	4585096.654	12.223	36619884716					
	Anomaly Note	<u>es</u>	<u>p</u>	escription of	<u>tem</u>						Disposition of Item
	Possibly related	to targe	et to NW	m	7/) - 1	m	h - J	3		Wemovery





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Date of Reacq	uisiton	040811
Date of Intrus	ive	040811
Coord Sys. N	AD 83 I	ITM Zone 19N

Locatio	Target ID	Diσ	Easting(n	n)Northing(m	CH2 final (Depth (bgs) my) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0023	P00230026	V	378436					(o young)	(o out beg)	
- 15	Anomaly Not			Description of	<u>Item</u>			J C		Disposition of Item
	Target moved w boundary, peak			m	D. 1	nk-	2-	3		ye mare o
P0023	P00230027	~	378439	.8 4585085.1	12.126035686	8121				
	Anomaly Not	<u>es</u>		Description of	<u>Item</u>					Disposition of Item
				CP=	met	al a	bice	et 5		remetro
P0023	P00230028	V	378440.2		11.861450195					
	Anomaly Not	<u>es</u>	···	Description of l	<u>Item</u>					Disposition of Item
			V	ME	C-N	nle-	23			Demo
P0023	P00230029	~	378437	.8 4585051.65	11.649638172	5072				
	Anomaly Not	<u>es</u>		Description of l	<u>Item</u>		10000			Disposition of Item
				mD	- m	k - 6	13			vemourp
P0023	P00230030	V	378442.6	4585107.6	11.60618018	8636				
	Anomaly Not			Description of l	<u>[tem</u>		West transfer of the second			Disposition of Item
	Secondary peak ESE	approx.	0.7m to	MD-	MKZ	3 Pie	ce C	36"		Removed

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Date of Reacq	uisiton	040811
Date of Intrus	ive	0408 11
Coord Sys N	AD 83 I	TM Zone 19N

Locatio	Target_ID Dig	Easting(m)Northing(m CH2_final (mv)		Inclination (0-90 deg)	Bearing (0-360 Deg)	
P0023	P00230031	378440.1 4585102.35 11.498264307642	2			
	Anomaly Notes	Description of Item				Disposition of Item
	,	mp. m.	k-23	pan	75	vemour
P0023	P00230032	378443.85 4585112.85 11.2158851543549	9			
	Anomaly Notes	Description of Item		***************************************		Disposition of Item
		MD-MKZ3	3			Removed
P0023	P00230033	378437.4 4585081.2 10.3179216382875	5			
	Anomaly Notes	Description of Item		V		Disposition of Item
		mp-mh	1-23			Nemour
P0023	P00230034	378438.6 4585079.1 10.1557197498003	3			
	Anomaly Notes	Description of Item				Disposition of Item
		mp mh	e-23 6	10/19).	Vemous?
P0023	P00230035	378438 4585102.05 9.59402561187744	4			***
	Anomaly Notes	Description of Item				Disposition of Item
	Secondary peak approx.	0.8m to W Same a	504			_

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Date of Rea	cquisiton	040811					
Date of Inti	rusive	040811					
Coard Sun	NAD 93 I	ITM Zone 10N					

	A				Depth (bgs)	(approx)		Bearing	
Locatio	Target_ID Di	g Easting(n)Northing(m	CH2_final (mv)	Inches	Kgs	(0-90 deg)	(0-360 Deg)	
P0023	P00230036	378442.6	4585082.4	9.2393503159907					
	Anomaly Notes		Description of I	<u>tem</u>					Disposition of Item
	Possibly related to tar	get to NE	m	17-M	he	23	Don	+5)	romovio
P0023	P00230037	378439	2 4585092.95	9.1087884842056					
	Anomaly Notes		Description of I	<u>tem</u>			Secretary of the spirit of the state of the second		Disposition of Item
	Target moved to cent	er of anomaly	ME	36-1	mA	2- J	3		Desano
P0023	P00230038	378436	.5 4585068.3	8.93381404876709					
	Anomaly Notes		Description of I	<u>tem</u>					Disposition of Item
9	Target moved within boundary, peak appro		MO-	MK 23					Removed
P0023	P00230039	378441	.3 4585106.25	8.9212760925293					
	Anomaly Notes		Description of I	<u>tem</u>					Disposition of Item
			MO- 1	4KZ3 /	Pietes	5			Removed
P0023	P00230040	378443.5	4585058.85	7.67714071158385					
	Anomaly Notes		Description of I	<u>tem</u>					Disposition of Item
	Target moved within boundary, peak appro	_	Co-s	Scamp Ste	とし				Removed

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Date of Reacquisiton	040911				
Date of Intrusive	0908/1				
Canad Can NAD 92 I	ITM Zono 10N				

Locatio	Target_ID Dig	Depth (bgs) Easting(m)Northing(m CH2_final (mv) Inches	Weight Object Nose (approx) Inclination Kgs (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0023	P00230041	378439.75 4585103.45 7.35010623664486			
	Anomaly Notes	Description of Item			Disposition of Item
		mP-mk-1	3 (part	5)	vemony
P0023	P00230042	378436.5 4585069.211 7.26219427047442	X		
	Anomaly Notes	Description of Item			Disposition of Item
	Possibly related to targe Target moved within gr boundary, peak approx	d MA MUST Pare	5		Removed
P0023	P00230043	378443.9 4585103.1 6.99714183749436			
	Anomaly Notes	Description of Item			Disposition of Item
**	Target moved within gr boundary, peak approx.		3 (Parts)		Vemory 1).
P0023	P00230044	378442.2 4585060.8 6.802978515625		-	
	Anomaly Notes	<u>Description of Item</u>			Disposition of Item
		MD- MKZ3 PIEC	e		Removed
P0023	P00230045	378442.95 4585039 6.51698112165673			
	Anomaly Notes	Description of Item			Disposition of Item
	Secondary peak approx NW	CD Sezap Metal,	MD-MK:	23	Removed
		confered on pictores			

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Date of Reacquisiton	040811
Date of Intrusive	040811
Coord Sys. NAD 83 1	UTM Zone 19N

Locatio	Target ID	Dig	Easting(m)Northing(n		Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
	P00230046	V	378436.9 4585107.5						
	Anomaly Note	<u>es</u>	Description of	<u>Item</u>					Disposition of Item
	Target moved to	center	of anomaly MA.	MK23 F	کاود و	5			Removed
P0023	P00230047		378436.8 4585064	.4 5.99366998431949					
	Anomaly Not	<u>es</u>	Description of	<u>Item</u>					Disposition of Item
			ME	5- MK 23	0				Removed
P0023	P00230048	V	378443.5 4585048	.2 5.8509349822998					
	Anomaly Not	<u>es</u>	Description of	<u> Item</u>					Disposition of Item
ALCO CONTRACTOR OF THE PARTY OF	Target moved w boundary, peak		id . 0.2m to E	MK 23 Pi	eces				Removed
P0023	P00230049		378436.5 4585099	.5 5.79838800430298					
	Anomaly Not	es	Description o	f Item		and the state of t	e Mariana de la composición de la comp		Disposition of Item
и			~ m	1 D- N	nk	2	3		Nemove 17
P0023	P00230050		378439.2 4585083	.3 5.20290899276733					
	Anomaly Not	es	Description o	f Item					Disposition of Item
				MEC	- 1	nh	-23		Demo

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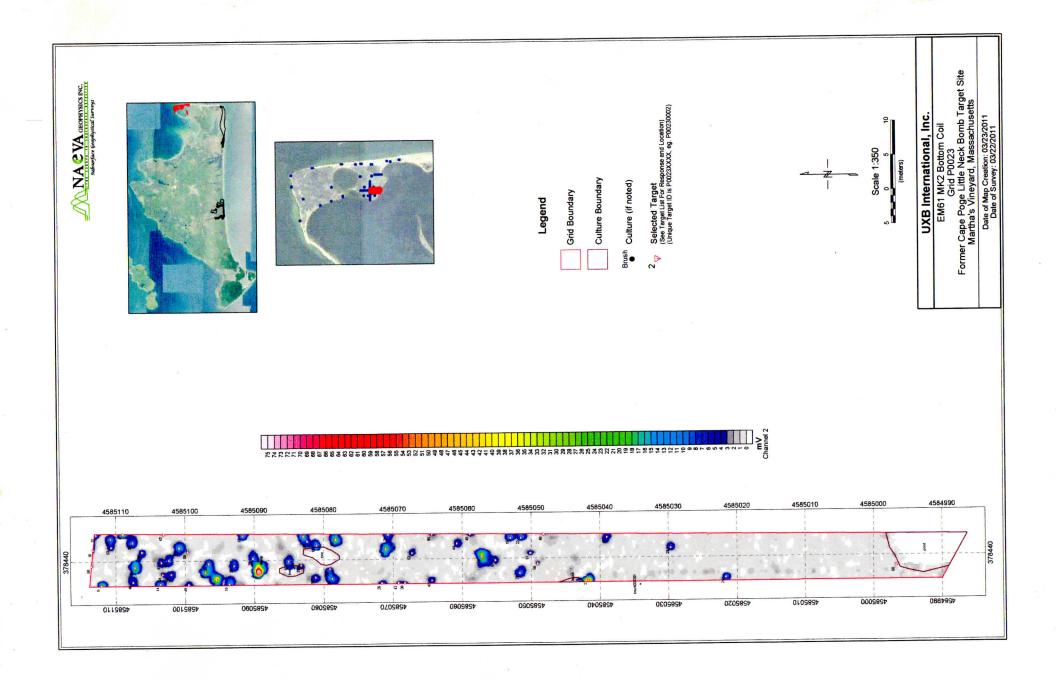
Date of Reacquisiton	040811
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Weight Object Nose **Object Nose** Depth Bearing (bgs) (approx) Inclination Target_ID Dig Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg)(0-360 Deg) **~** 5.16219711182497 P0023 P00230051 378440.7 4585050.15 **Anomaly Notes Description of Item Disposition of Item** Possible data spike Removed 378440.85 4585067.25 4.96095180502301 P0023 P00230052 **Anomaly Notes Description of Item Disposition of Item** MD- MK23 PIECES Removed 4585110.657 4.60259656631313 P0023 P00230053 **Anomaly Notes Description of Item Disposition of Item** Possibly related to target to E; MK23 Target moved to center of anomaly Removed 378438 4.48974275588989 P0023 P00230054 4585103.25 **Anomaly Notes Description of Item Disposition of Item** Possibly related to target to S Same ES ~ P00230055 378443.55 4585064.4 4.42224073388839 P0023 **Anomaly Notes Description of Item Disposition of Item** Target moved within grid boundary, peak approx. 0.3m to E MD- MK23 PIECES Removed

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Date of Rea	cquisiton	
Date of Intr	usive	
Coord Sys	NAD 83	UTM Zone 19N

Locatio	Target_ID I	Dig	Easting(m)Northing(n	n CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0023	P00230056	✓	378439.2 4585049	.1 4.33541154703097					-
	Anomaly Notes		<u>Description of</u>	f Item					Disposition of Item
			CD-	Nail					Removed
P0023	P00230057	~	378439.711 4585055.20	02 4.23534383014463					
	Anomaly Notes		Description of	f Item					Disposition of Item
			Mi) - M1 2	3				Removed
P0023	P00230058		378439.301 4585113.51	3.9899574197812					
	Anomaly Notes		Description of	f Item	1				Disposition of Item
	Possible noise								
P0023	P00230059		378441.3 4585099.6	3.40973114803778					
	Anomaly Notes		Description of	f Item					Disposition of Item
	Possible noise	8					***		
P0023	P00230060		378438.45 4584996.7	75 3.31075286865234					
	Anomaly Notes		Description of	f Item				-77	Disposition of Item
	Possible noise		6						
Thursday,	March 24, 2011					70 (10 de 100 de 10 de 1			





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Contract No. W912DY-04-D-0019

Date of Reacquisiton Date of Intrusive

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID Dig	Easting(m)Northing(mCH2_final (mv)Depth (bgs)Weight (approx)Object Nose (approx)Object Nose (approx)Bearing (0-360 Deg)	
P0024	P002420001	378441.45 4585192.65 66.3484267948689	
	Anomaly Notes	Description of Item	Disposition of Item
		mp. mk 23	Vemorij
P0024	P002470002	378438.9 4585251.6 66.078056332278	
	Anomaly Notes	Description of Item	Disposition of Item
	Secondary peak approx. SW	0.6m to mb 23	Vemover
P0024	P002420003	378436.8 4585225.5 48.4778518676758	
	Anomaly Notes	Description of Item	Disposition of Item
		mp-mk23	Vimeno
P0024	P002420004	378435.5 4585181.1 47.0970802277171	,
	Anomaly Notes	Description of Item	Disposition of Item
		MD-MK23	remover
20024	P002420005	378442.8 4585203.6 41.5014991760254	-**
	Anomaly Notes	Description of Item	Disposition of Item
	177		



Project ID Martha's Vineyard RI/FS

Date of Rea	equisiton	03 3/11
Date of Inti	rusive	03 37 11
Coord Sys	NAD 83 I	ITM Zone 10N

Locatio	Target_ID	Dig	Easting(m)Northing(m	CH2_fi	nal (mv)	(bgs) Inches		Inclination (0-90 deg)	Bearing (0-360 Deg)	
P0024	P002420006	✓	378441.	4585201.75	38.6855	125427246					
	Anomaly Notes			Description of I	<u>tem</u>						Disposition of Item
	Target moved to o	center	of anomaly	m	17-	N	nk	2	3		vemoro
P0024	P002420007	~	378437.	4585255.5	32.34	727478004					
	Anomaly Notes	<u>s</u>]	Description of I	<u>tem</u>						Disposition of Item
				mi	7-	mi	h	23			remover
P0024	P002420008	~	378441.9	4585239.9	29.0139	503274407					
	Anomaly Notes	<u>s</u>		Description of I	tem_				landaria de la companya de la compan	6	Disposition of Item
= "	Target moved to c	center o	of anomaly	m	D -	m	k ó	23	4		11cmari
P0024	P002420009	✓	378442.8	4585211.1	27.9571	437835693					
	Anomaly Notes	<u>s</u>		Description of I	<u>em</u>						Disposition of Item
				bm r	1- /	mk	27	7	а		NemareD
P0024	P002420010	✓	378442.8	4585206.6	27.5557	556152344					
	Anomaly Notes	<u>i</u>	I	Description of It	<u>em</u>						Disposition of Item
				m	7-	M	K	23	(2)	lunoud

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Date of Reacquisiton	03	31	1
Date of Intrusive	03	31	1)
Coord Sys NAD 83 I	ITM Zone	10N	

Locatio Target		Easting(m)Northing(m CH2_final (mv	(bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0024 P0024200		378436.05 4585185.6 27.518384933471					
Anomaly	Notes .	Description of Item					Disposition of Item
		mp-n	nk	-23	2		Nemaria
P0024 P00242001	2	378438.8 4585204.6 26.0766696233					
Anomaly		Description of Item					Disposition of Item
Target mov	ed to center		nhe	J	3		vemony
P0024 P00242001	3	378435.3 4585220.4 25.9767932802161			× .		
Anomaly	Notes .	Description of Item					Disposition of Item
	-	m7-n	nk	- 7	13		Jemone D
P0024 P00242001	4	378436.35 4585179.75 23.6632385253906					
Anomaly		Description of Item		n and the second			Disposition of Item
	ed within gri eak approx.		k2	3			NEMALD
P0024 P00242001	V	378439.95 4585192.5 23.2781505574264					
Anomaly	Notes	Description of Item					Disposition of Item
		mp-m	nhj	23			1 cm our

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Date of Reacquisiton	03311
Date of Intrusive	03 31 11
Coord Sys. NAD 83 U	TM Zone 19N

Locatio	Target ID	Dig	Easting(m)No	orthing(m	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
	P002420016	V	378441.45	4585186.5						
	Anomaly Note	<u>es</u>	Desc	cription of I	tem_			^		Disposition of Item
				m	7-m	le	23-	The second second	EVPart	(Emprez)
P0024	P002420017	v	378435.75	4585229.1	20.9026374816895			<u> </u>		
	Anomaly Note	<u>es</u>	Desc	cription of l	<u>tem</u>				7	Disposition of Item
				M	D-N	1/2	-2	3		removed
P0024	P002420018	V	378436.5	4585299	20.5239505767822					
	Anomaly Note	es es	Des	cription of l	<u>ltem</u>					Disposition of Item
				m	77-N	nk	2-6	23		Nemery
P0024	P002420019	~	378440.6	4585211.4	19.4218864418275					,
	Anomaly Note			cription of	<u>Item</u>			· · · · · · · · · · · · · · · · · · ·		Disposition of Item
	Secondary peak	approx	. 0.8m to NE	m	D-M	nk	2	3		VEMOVEY
P0024	P002420020	✓	378438.2	4585287.05	18.8329696655273					
	Anomaly Not			cription of	<u>Item</u>				war allowed and a second a second and a second a second and a second a second and a	<u>Disposition of Item</u>
	Target moved to	center	of anomaly	M 1.	7-MI	Ir .	23	CF;	m5)	NemoveD

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

Locatio	Target ID Dig	Easting(m)Northing(m CH2_final (mv)	(bgs) (approx)	Inclination (0-90 deg)	Bearing (0-360 Deg)	
P0024	P002420021	378435.75 4585242 18.7186298370361		(c) acg/	(o coo deg)	
2	Anomaly Notes	Description of Item				Disposition of Item
		m17- A	nk 23			remond
P0024	P002420022	378435.15 4585267.8 18.2153224940081				
	Anomaly Notes	Description of Item				Disposition of Item
		mp M	k27	7		vemor o
P0024	P002420023	378437.9 4585212.15 16.3394546422798				
	Anomaly Notes	Description of Item				Disposition of Item
	Target moved to center	of anomaly jm 17- W	n K-23			removin
P0024	P002420024	378440.45 4585284.8 15.0441970825195				
	Anomaly Notes	Description of Item				Disposition of Item
	Target moved to center	of anomaly MD- MA	2-23	10 E A		vemove D
P0024	P002420025	378442.8 4585180.35 14.0299186706543				
	Anomaly Notes	<u>Description of Item</u>				Disposition of Item
	7,	mec-N	nk 2	3		Dimo



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Date of Reacquisiton	033111
Date of Intrusive	0337 17
Coord Sys. NAD 83 I	TM Zone 19N

Locatio	Target_ID	Dig	Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0024	P002420026	✓	378436.2 4585251.45 12.3905362957528	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
			Mr. Mr. 23	Nemary
P0024	P002420027	✓	378441.75 4585249.35 11.6861543655396	
	Anomaly Notes	<u>s</u>	Description of Item	Disposition of Item
			m17-mk23	remover
P0024	P002420028	V	378439.5 4585260.15 10.3506641348344]
	Anomaly Notes	<u>s</u>	Description of Item	Disposition of Item
			mp-mu-23	remoter
P0024	P002420029	✓	378439.8 4585206.15 9.43447494390881	
	Anomaly Notes	<u>s</u>	Description of Item	Disposition of Item
			mp-mk.23	removes
P0024	P002420030	✓ [378439.5 4585246.5 9.17537498456647	
	Anomaly Notes		Description of Item	Disposition of Item
	Target moved to c	enter of	m D-mk-23	remound

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(E)	PNATION	Dig	Fasting(m)N	orthing(m	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
Locatio		Dig ✓	378440.5	4585184.85						
P0024	P002420031					J]		Disposition of Item
	Anomaly Not			scription of I	<u>tem</u>				2	
	Target moved to	center	of anomaly	M	17-mi	h	23	Par	75)	remond
	I		378439.35	4585302.3	8.5982828140258	8				
P0024	P002420032			escription of						Disposition of Item
	Anomaly No			escription or	<u>rtem</u>					. 7
	Possibly related	1 10 010	511	m	D- M	ih.	2	7		Nemeno
	T 120022		378442.1	4585267.63	7.6602444637218	36				
P0024	P002420033			escription of						Disposition of Item
	Anomaly No					5		1		
	Target moved	to cenu	of anomary	m	PM	k	23	Para	r)	Vemove
P0024	P002420034		378440.25	4585262.2	7.165898799896	24		asc.		
	Anomaly N	otes	1	Description of	f Item			-	A	Disposition of Item
	Secondary pe NW		ox. 0.8m to	m	10- m	nh	,23	Par	75)	NEMOVIT
										1
P0024	P002420035	✓	378440.	4585218	6.974295615593	8.5				Disposition of Item
	Anomaly N	lotes		Description o					3	
				M	D M	7 le	231	Par -	r 5)	Namor D
	2				• 1				,	in the



Project ID Martha's Vineyard RI/FS

Date of Reacquisiton	03 3/ 17
Date of Intrusive	03 3111
Coord Sys NAD 83 II	TM Zone 19N

Locatio	Target_ID	Dig	Easting(m)Northing(m	(Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0024	P002420036	~	378435.3 4585215.45	6.91220998355548					
	Anomaly Note	<u>es</u>	Description of I	tem_					Disposition of Item
			*mt	7-mh	2-	3/1	arts	-	vemenas
P0024	P002420037	~	378440.5 4585263.9	6.74287795867108					
	Anomaly Note		Description of I	tem_		and the same of th			Disposition of Item
	Target moved to	center	. 2	- mk	-2	3/1	W/15)	remon 17
P0024	P002420038	V	378439.2 4585191.15	6.03946590390173					
	Anomaly Note	<u>es</u>	Description of It	<u>em</u>					Disposition of Item
			m	7- mi	k	27	<i>b</i>		vemous
P0024	P002420039	✓	378439.65 4585242	5.73455286021145					
	Anomaly Note	<u>:s</u>	Description of It	<u>em</u>					Disposition of Item
	7		m	De mh	10	23/	Dan 15)	
P0024	P002420040	~	378442.9 4585197.9	5.40166854801992					
	Anomaly Note	<u>s</u>	Description of It	<u>em</u>					Disposition of Item
			m	D-M	k.	-2-	3		(emove)

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Date of Rea	equisiton	03	η	
Date of Inti	rusive	03	31	N
Coord Sye	NAD 93 I	TM Zon	o 10N	

Locatio	Target_ID Dig	Easting(m)Northing(m	Dept (bgs) CH2_final (mv) Inch	(approx)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0024	P002420041	378438.45 4585186.95	5.34829282721007				
	Anomaly Notes	Description of	<u>tem</u>				Disposition of Item
		CD	-meta	1 06	scer3	,	remove 13
P0024	P002420042	378437.7 4585183.8	5.07290887810301				
	Anomaly Notes	Description of 1	tem				Disposition of Item
	ř	67.	7-met	el e	bicet	-5	
P0024	P002420043	378440.7 4585207.05	4.82174444165095				
	Anomaly Notes	Description of l	tem				Disposition of Item
	Possibly related to targ	et to SW	no fi	mp!	1D-ME &	+3 parts	Removed
P0024	P002420044	378442.5 4585247.85	4.68894910812378				
	Anomaly Notes	Description of I	tem				Disposition of Item
		ml	EC - M	k	23		Vemel 10/Den
P0024	P002420045	378439.5 4585267.2	4.55306243784757				
	Anomaly Notes	Description of I	tem				Disposition of Item
	9	m	D-mh	-23 (PONTS)		vemour
			-	7			



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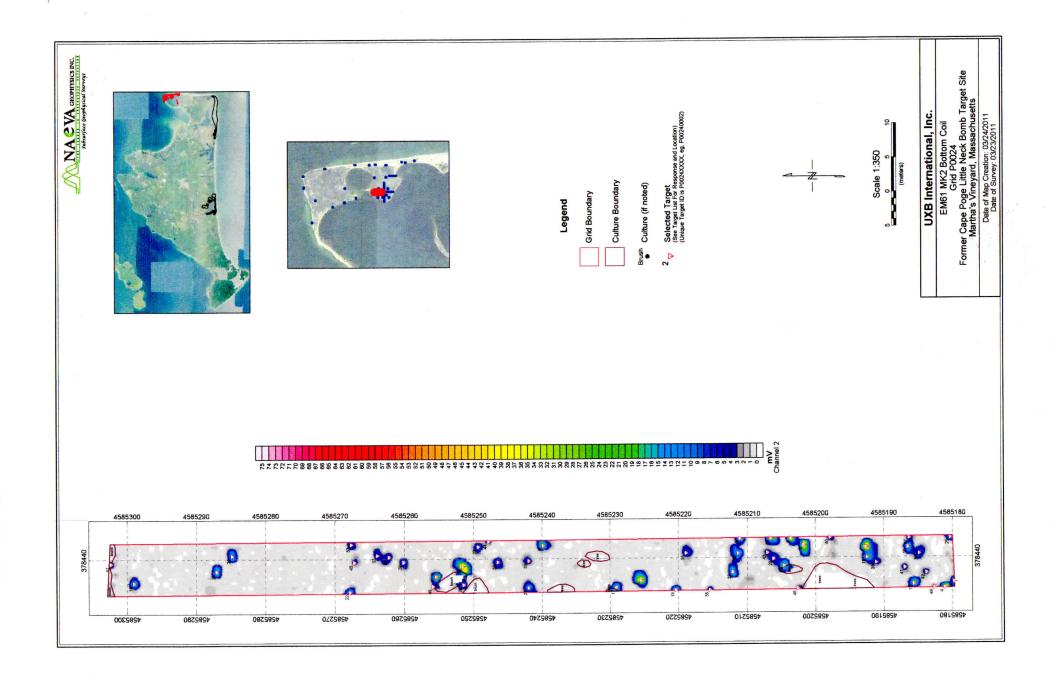
Depth Weight Object Nose

Date of Reacquisiton	03 31
Date of Intrusive	13 37

Coord Sys. NAD 83 UTM Zone 19N

Object Nose

Locatio	Target_ID Dig	(bgs) (approx) Inclination Bearing Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0024	P002420046	378435.45 4585202.55 4.18858909595043	
	Anomaly Notes	<u>Description of Item</u>	Disposition of Item
	Possible noise	CD metal flahe	umari
P0024	P002420047	378442.8 4585186.3 4.12335824953562	
	Anomaly Notes	Description of Item	Disposition of Item
	Target moved to center	Mn 12- Mk- 23 (Plant)	Namelay
P0024	P002420048	378435.951 4585255.909 3.91809378911056	
	Anomaly Notes	<u>Description of Item</u>	Disposition of Item
	Possibly related to brush	mo fimo	J
P0024	P002420049	378435.5 4585182.6 3.70665264101856	
	Anomaly Notes	Description of Item	Disposition of Item
:		mp-mh-23	Bemous



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Locatio	Target_ID		(bgs) (approx) Inclination Beau	ect Nose ring 60 Deg)	
P0025	P00250001	V	378355.699 4585235.565 50.9924219100852		
	Anomaly Note	<u>es</u>	Description of Item		Disposition of Item
	Footprint extends	rough			8 3
	=		MD-MR23	\$ -	remove 7
P0025	P00250002	V	378352.204 4585237.545 28.7284796400029		
	Anomaly Note	<u>es</u>	Description of Item		Disposition of Item
	9		MD-MK Q3		12 marco
P0025	P00250003	V	378353.666 4585239.239 15.1095274736219		
	Anomaly Note	<u>:s</u>	Description of Item		Disposition of Item
			MD-MK23		Nemove 17
P0025	P00250004	V	378353.106 4585250.206 12.0321478458926		
	Anomaly Note	<u>:s</u>	Description of Item		Disposition of Item
F	S e pa	7 8	CD- metal object	F	removed
P0025	P00250005	V	378350.382 4585235.164 9.75809786239145		
	Anomaly Note	<u>:s</u>	Description of Item		Disposition of Item
	9		MP- M/2 23- (Par TS)		vermoup

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Date of Intrusive

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Locatio	Target_ID	Dig	Easting(m)Northing(n	1 CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0025	P00250006	~	378344.026 4585239.5	7.09373802376451					
	Anomaly Note	<u>es</u>	Description of	<u>Item</u>		North Control of the			Disposition of Item
e			(17- me	Tal	Obje	eT		Nemaren
P0025	P00250007	~	378348.387 4585248.30						
	Anomaly Note	<u>es</u>	Description of	<u>Item</u>					Disposition of Item
			C1	7 - m 27	al	obje	c7		vemore P
P0025	P00250008	✓	378348.349 4585247.63	1 5.67893232393429	19				
	Anomaly Note	<u>es</u>	Description of	<u>Item</u>					Disposition of Item
	*	×	(nf)	M.	e t	Pmt	7		
P0025	P00250009	V	378350.077 4585241.77	5.3037260571374					
	Anomaly Note	<u>es</u>	Description of	<u>Item</u>					Disposition of Item
			(D-me	TM	Ob.	CCT		removeD
P0025	P00250010	V	378348.033 4585243.04	2 5.23920208451542					
	Anomaly Note	<u>es</u>	Description of	<u>Item</u>	and the second distance of the second				Disposition of Item
			C	D-ma	Tal	Ob	ecT		VEMOVED

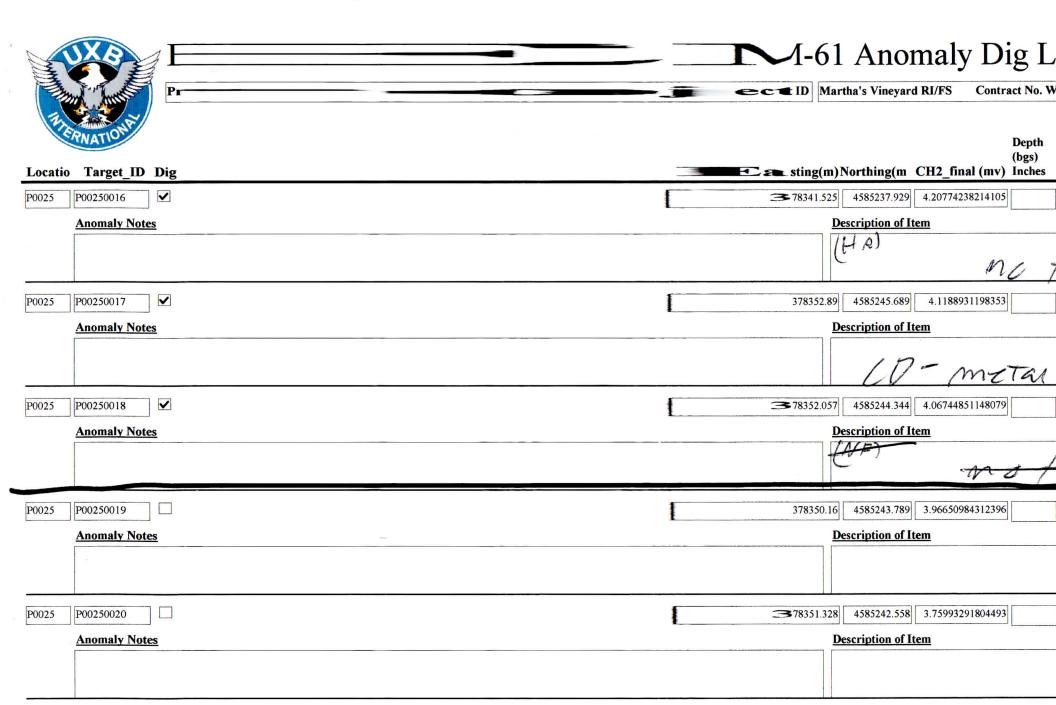
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Date of Reacquisiton Date of Intrusive

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Locatio Target_ID I	ig Easting(m)Northing(m CH2_final (mv)	(bgs) (approx) Inclination Inches Kgs (0-90 deg)	n Bearing	
P0025 P00250011	378355.11 4585236.4 4.65923696539666			V
Anomaly Notes	Description of Item			Disposition of Item
Possibly related to		as ol		
P0025 P00250012	378352.249 4585243.222 4.57744851148079			
Anomaly Notes	Description of Item			Disposition of Item
	CD-me	Tal Object		(mart)
P0025 P00250013	378345.1 4585237.205 4.43289431830681			
Anomaly Notes	Description of Item			Disposition of Item
				Disposition of Item
	m f	a fim D		Disposition of Item
P0025 P00250014	nf	o fim D		Disposition of rem
	nf	o fim D		Disposition of Item
P0025 P00250014	2 378341.4818 4585235.0683 4.4146256146747 Description of Item			
P0025 P00250014 Anomaly Notes	2 378341.4818 4585235.0683 4.4146256146747 Description of Item	a fim P an abject		Disposition of Item
P0025 P00250014 Anomaly Notes	7 378341.4818 4585235.0683 4.4146256146747 Description of Item CD mcT			Disposition of Item





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Date of Rea	cquisiton	031711						
Date of Intr	rusive	031711						
	1	TM Zana	/ / //	_				

Locatio	Target_ID	Dig	Easting(m)Northing(m CH2_final (mv)	Depth (bgs) Inches	0	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	\$4
P0026	P00260001	✓ .	378350.16 4585172.647 2339.6188138965					
	Anomaly Note	es ·	Description of Item					Disposition of Item
	Most likely due t Footprint extends			· L	by Fence	いた。	0,5	Removed
P0026	P00260002	V	378348.647 4585173.143 102.864952897763					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
			MO-MKZ	23	(x2))		REMOVED
P0026	P00260003	~	378354.625 4585165.228 89.4208119474971					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
			MD-MA	22:	3-	w		vemoveg
P0026	P00260004	V	378354.176 4585163.748 88.8610993438336					
	Anomaly Note	<u>es</u>	Description of Item		An exercise health grant was a single company of the			Disposition of Item
			mb	nk	-23		12	Ne movel
P0026	P00260005	~	378357.162 4585173.694 75.9642314429243					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
	,		Same	6	i5 –	03		

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Date of Reacquisiton		
Date of Intr	usive	
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Locatio Target_ID Dig Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) Depth Weight Object Nose (bgs) (approx) Inclination (0-360 Deg)	
P0026 P00260006 378354.413 4585164.594 74.3003627584664 (0-90 deg) (0-360 Deg)	
Anomaly Notes Description of Item SAME A8 # 3*	Disposition of Item
P0026 P00260007	Discovition (CV)
mEC* MK-23	Disposition of Item / CMUVI
P0026 P00260008 378357.731 4585169.238 72.1944027178595	
Anomaly Notes Description of Item	Disposition of the
MD - MK 23 (XZ)	Disposition of Item Removed
P0026 P00260009	
Anomaly Notes Pootprint extends roughly 1.75 x 2m Description of Item	Disposition of Item
MD-Mh 23-65 (3)	NtmoveD.
P0026 P00260010	
Anomaly Notes Footprint extends roughly 2 x 2m	Disposition of Item
AWARDAN AND ME 23	removeD

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THE TENTH OF THE PERSON OF THE		mer.
	FRNAT	IOM

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Date of Inti	usive	
Coard Sys	NAD 83 LITM Zono 10N	

Locatio Target_ID Dig Easting(m)Northing(m CH2_final (mv) Inches P0026 P00260011	
P0026 P00260011	Disposition of Item
MD-Mk23	remove
P0026 P00260012	in the state of th
Target falls roughly .4m South MP-MK-23-(Part) (nose)	Disposition of Item Venue (7)
P0026 P00260013	Disposition of Item
MO- MK 23	femoved
P0026 P00260014	Disposition of Item
5AME AS #21	NA
P00260015 V 378357.075 4585158.878 55.8540589891351	Disposition of Item
MD-MK-23-(part-Fins)	Remove

	JXA	
3	W. The	
TE	PNATIO	ME

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Locatio Target_ID Dig Easting(m)Northing(m CH2_final (mv) Inches P0026 P00260016	
Anomaly Notes Description of Item M 77- M K-23	Disposition of Item
P0026 P00260017	Disposition of Item
P0026 P00260018	Disposition of Item
P0026 P00260019	Disposition of Item
P00260020 ■ 378345.014	Disposition of Item Removed

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Date of Reacquisiton	
Date of Intrusive	7.00
Coord Sys. NAD 83 UT	M Zone 19N

Locatio Target_ID Dig Easting(m)Northing(m CH2_final (mv) P0026 P00260021 ✓ 378354.751 4585170.135 43.4425092500416 Anomaly Notes Description of Item		Disposition of Item
P0026 P00260022 V 37034070	PLATED D	Disposition of Item
Anomaly Notes Description of Item MEC MK 23	12 1 90 90	Disposition of Item
P0026 P00260023	1 DOBRI 5	Disposition of Item VIMOVI
Anomaly Notes Description of Item MEC # MK 23	12 1 0 180	<u>Disposition of Item</u>
P00260025 V 378356.995 4585161.545 34.8359954699811	23 -	Disposition of Item



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Date of Intr	usive	
Coord Sys.	NAD 83 1	TM Zone 19N

Locatio Target_ID Dig Easting(m)Northing(m CH2_final (mv) Inches	
Anomaly Notes Description of Item	Disposition of Item
P0026 P00260027 V 378352.505 4585167 834 33 473321010555	remeren
Anomaly Notes Pootprint extends roughly 2m across	Disposition of Item
P0026 P00260028 V 378349.02 4585163.503 30.6058751526156	Removed
Anomaly Notes Pootprint extends roughly 1.3 x 2m Description of Item	Disposition of Item
P0026 P00260029 V 378350.955 4585165.713 29.1596850323124 2	removell
Anomaly Notes Description of Item MD - Pieces of MK23	Disposition of Item
0026 P00260030	Removes
MD - MK 23	Disposition of Item Removed



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Date of Rea	cquisiton	
Date of Inti	usive	
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	TWATTO		Depth	Weight	OL: AN	011	
Location	o Target_ID Dig	Easting(m)Northing(m CH2_final (mv)		(approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0026	P00260031	378345.583 4585171.683 26.6075814279161			(**************************************	(o boo beg)	
	Anomaly Notes	Description of Item					
	(9)				111111111111111111111111111111111111111		Disposition of Item
		MD - MK23					Removed
P0026	P00260032	378354.031 4585170.776 22.8137080385671					
	Anomaly Notes	Description of Item					
							<u>Disposition of Item</u>
		MO- MX 23 (x2	-)				Removed
P0026	P00260033	378350.113 4585159.253 22.2312888307053	,				
	Anomaly Notes	Description of Item					
					The state of the s		Disposition of Item
		CD-met	al	Obs	CCTS	,	NIMOVET
P0026	P00260034	378353.133 4585159.889 21.8278273151254					
4	Anomaly Notes	Description of Item					
				-			Disposition of Item
	10	MP-MK	23-	por	(BOD)	r)	removed
0026 P	200260035	378357.006 4585164.179 21.4787991424374			·		
A	anomaly Notes	Description of Item					
							Disposition of Item
2		CD-mei	a	0310	ect's		REMOVED

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Date of Rea	cquisiton	
Date of Intr	usive	
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Locatio	Target_ID	Dig	Depth (bgs) (approx) Inclination (0-360 Deg	
P0026	P00260036	V	378348.725 4585166.055 21.1915892763838	
	Anomaly Note	<u>es</u>	MD-Mh23-(Parts)	Disposition of Item VEMOVET
P0026	P00260037 Anomaly Note	V	378346.3807 4585158.7823 20.5431252639279 Description of Item	
		_	MD- MK-23	Nemers 7
P0026	P00260038 Anomaly Notes	V	378355.386 4585168.375 20.1862109835229 Description of Item	Disposition of Item
			CD-Scrap Medal	Removed
P0026	P00260039	✓	378354.068 4585173.44 19.9857293838011	
	Anomaly Notes		Description of Item	Disposition of Item
	к ,		CD. SCRAP Metal	Removed
P0026	P00260040	~	378345.054 4585173.68 19.2271372969157	
:	Anomaly Notes	1	Description of Item	Disposition of Item
e e			MD - Pieces of MK23	Allo Removed

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THE	PNATIO	TO THE REAL PROPERTY.

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Date of Rea	cquisiton		
Date of Intr	usive		
Coord Sys	NAD 83 LITM	Zone 10N	

V.	PNATION				Depth (bgs)	Weight	Object Nose	Object Nose	
Locatio	Target_ID	Dig	Easting(m)Northing(m (CH2_final (mv)	(bgs) Inches	(approx) Kgs	Inclination (0-90 deg)	Bearing (0-360 Deg)	
P0026	P00260041	~	378343.535 4585167.578	18.9821975415621					
	Anomaly Note	<u>s</u>	Description of Ite						Disposition of Item
				1K23 - En	rpty	WEEK.			Removed
P0026	P00260042	~	378353.282 4585172.853	18.645899886293					
	Anomaly Notes	<u>§</u>	Description of Iter	<u>m</u>					Disposition of Item
			MD-1	MR 23 - E	mpty	}			Removed
P0026	P00260043	~	378355.493 4585171.294	18.337741276085					
. <u>.</u>	Anomaly Notes	<u>.</u>	Description of Iten	<u>n</u>		L			Disposition of Item
			MD-,	MK 23 E	mpt	7			Removed
P0026	200260044	✓	378351.759 4585171.513 1	7.5367878809066					
4	Anomaly Notes		Description of Item	1					Disposition of Item
			MO- M	1K 23	Emp	ity			Removed
P0026 P	00260045	~	378348.769 4585166.851 10	6.7207149460556					
<u>A</u>	anomaly Notes		Description of Item	<u>l</u>		1			Disposition of Item
			MP.	-MK2	3 -	- (Par	T3) De	bris	NIMAVIP

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Date of Intr	usive	
Coord Sys.	NAD 83 UTM Zone	19N

Locatio	Target_ID	Dig	Depth Weight Object Nose Object Nose (bgs) (approx) Inclination (0-360 Deg) Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0026	P00260046	~	378357.132 4585172.915 16.2922163082168	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
	A CONTRACTOR OF THE CONTRACTOR		SAME AS #3 & #5	N/A
P0026	P00260047	~	378343.505 4585166.214 15.940792590258	
	Anomaly Note	<u>:s</u>	Description of Item	Disposition of Item
		,	MD-MK23	Nemove p
P0026	P00260048	~	378356.257 4585168.708 15.5638785494785	
	Anomaly Note	<u>s</u>	Description of Item	Disposition of Item
		o ⁰	MD- MK 23	Removed
P0026	P00260049	~	378347.18 4585171.589 15.5123755766807	
	Anomaly Note	<u>s</u>	Description of Item	Disposition of Item
	. 4		MD - MK23 Pieces	Removed
P0026	P00260050	✓	378347.9 4585162.828 15.4694753965763	
1	Anomaly Notes	<u>s</u>	Description of Item	Disposition of Item
			Mp-M/223-(peices)	10mous

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Coord Sys	NAD 83 LIT	M Zono 10N

			ect Nose
Location	o Target_ID Dig	The state of the s	ring 60 Deg)
P0026	P00260051	378358.414 4585165.145 15.2959965135381	
	Anomaly Notes	Description of Item	Disposition of Item
		CO metal Object's	remere o
P0026	P00260052	378345.691 4585164.194 15.1275814279161	
	Anomaly Notes	Description of Item	D' CI
	Footprint extends rough	nly 1.3 x	Disposition of Item
	1.5m	ME-(7) MKZ - Cmy Gased on pic	dures. Namovell
P0026	P00260053	378345.098 4585173.189 14.7091080648268	
	Anomaly Notes	Description of Item	Disposition of Item
		CO-Scrap Metal	Removed
P0026	P00260054	378345.162 4585167.325 12.6232298696581	
	Anomaly Notes	Description of Item	Disposition of Item
			<u>Disposition of Item</u>
		MD- MK 23 X2 2.5'	Removed
P0026	P00260055	378349.533 4585169.483 11.6563472532459	
	Anomaly Notes	Description of Item	Disposition of Item
		MD-MK 23 2.5'	Removed

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Location		Easting(m)Northing(m CH2_fina	Depth (bgs) I (mv) Inches		Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)		
P0026	P00260056	378357.164 4585171.941 11.1799797	7997863 /8 "	3	46	270		ij
	Anomaly Notes	Description of Item WMK 23 *	(×2)				Disposition of Item Removed	
P0026	P00260057	378345.536 4585168.63 9.60758142	791607					
	Anomaly Notes	Description of Item					Disposition of Item	•
P0026	Anomaly Notes Target falls roughly .2m	378346.5102 4585173.8474 9.00360795 Description of Item North	552641				Disposition of Item	
P0026	Anomaly Notes Target falls roughly .3m	378343.4328 4585158.8366 8.519322247 Description of Item South	28884				Disposition of Item	
	Anomaly Notes	378358.5 4585168.296 8.4157237469 Description of Item	86596				Disposition of Item	



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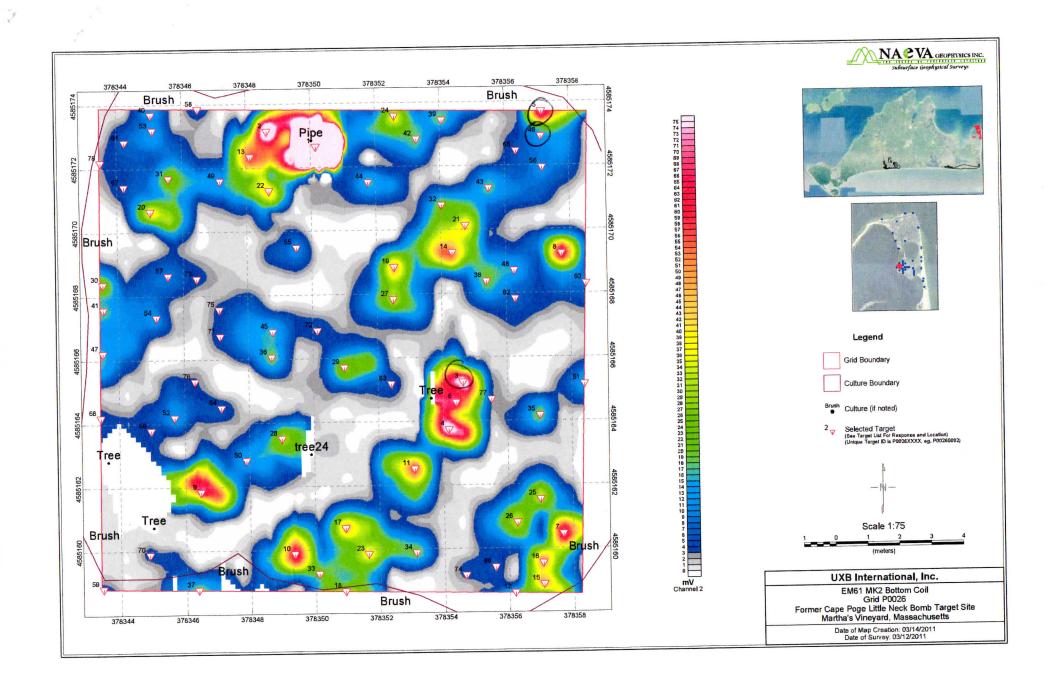
Date of Reacquisiton	
Date of Intrusive	
Coord Sys. NAD 83 U	TM Zone 19N

Locatio Target_ID Dig Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) P0026 P00260061	
Anomaly Notes Description of Item Disposition of Item	
Disposition of Item	
P0026 P00260062 378356.277 4585167.826 7.04675959141807 Description of Item	
P0026 P00260063 378352.411 4585165.182 6.67500864620573 Description of Item	
P0026 P00260064 378347.14 4585164.477 6.56681277478448 Disposition of Item	
P0026 P00260065 378356.354 4585172.455 6.07643642113777 Disposition of Item	

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Coord Sys	NAD 83 LITM 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	378347.125 4585166.718 4.78510864085382	2				
	Anomaly Notes	<u>Description of Item</u>					Disposition of Item
P0026	P00260072	378350.142 4585166.878 4.74544013927035	5]				
	Anomaly Notes	Description of Item					Disposition of Item
P0026	P00260073	378346.423 4585168.527 4.23566287532779					
	Anomaly Notes	Description of Item					Disposition of Item
			0				
P0026	P00260074	378354.653 4585159.17 4.1516686980696					
	Anomaly Notes	Description of Item					Disposition of Item
	,						
P0026	P00260075	378347.109 4585167.561 4.08774891147757					
	Anomaly Notes	Description of Item		J I		l land	Disposition of Item



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Locatio	Target_ID Dig	g Easting(m)Northing(m CH2_final (mv)	(bgs) Inches	(approx)	Inclination (0-90 deg)	Bearing (0-360 Deg)	
P0027	P00270001	378385.05 4585142.55 596.273253971321					
	Anomaly Notes	Description of Item					Disposition of Item
2	Footprint extends rou	ghly 2.5 x 3m					
P0027	P00270002	378334.05 4585139.4 499.025451415624					
	Anomaly Notes	Description of Item					Disposition of Item
	Footprint extends roug 3.5m	thly 2.5 x					
P0027	P00270003	378365.85 4585137.15 446.061614935027					1992 3
	Anomaly Notes	Description of Item					Disposition of Item
P0027	P00270004	378361.2 4585141.65 195.925613244361					
	Anomaly Notes	Description of Item					Disposition of Item
	Footprint extends roug 2m	MD - MK 2	3		N		Removed
P0027	P00270005	378363.0197 4585143.6957 192.23953238343					
	Anomaly Notes	Description of Item					Disposition of Item
	Target roughly .2m No	mec-mk.	-23	,			Dispo



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Location	Target_ID Dig	Easting(m)Northing(m CH2_final (mv	Depth (bgs)) Inches	-	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0027	P00270006	378351.75 4585138.8 181.02386468912	5				
	Anomaly Notes Footprint extends roug 3.5m	hly 2.75 x MCL - M	nh-	23			Disposition of Item 107500
P0027	P00270007 Anomaly Notes	378317.4 4585140.75 180.38029479422. Description of Item MO - WK 73	J [Disposition of Item Removed
P0027	P00270008 Anomaly Notes	378373.23 4585143.639 179.973081324791 Description of Item					Disposition of Item
P0027	P00270009 Anomaly Notes Footprint extends roug	378349.65 4585141.2 157.317352290943 Description of Item dy 1.5 x 3m					Disposition of Item
P0027	P00270010 Anomaly Notes	378332.1 4585143 154.167587276352 Description of Item					Disposition of Item

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Date of Intr	usive	
Coord Sys.	NAD 83	UTM Zone 19N

	INAIL				Depth (bgs)		Object Nose Inclination	Object Nose Bearing	
Locatio	Target_ID	Dig	Easting(m) Northing(m	CH2_final (mv)	Inches	Kgs	(0-90 deg)	(0-360 Deg)	
P0027	P00270011	✓	378340.05 4585142.4	149.823913554871					
	Anomaly Note	<u>:s</u>	Description of I	<u>tem</u>					Disposition of Item
a.									
P0027	P00270012	v	378347.7 4585140.6	137.512008650506					
	Anomaly Note		<u>Description of I</u>	<u>tem</u>					Disposition of Item
	Footprint extends	s rough	11 .	· mb	2	3			Pispo
P0027	P00270013	~	378361.95 4585137.9	134.998916525315					
	Anomaly Note	<u>s</u>	Description of I	tem					Disposition of Item
			pne	c-mh	22	3			Dispe
P0027	P00270014	~	378363 4585137.9	128.609237600091					
	Anomaly Note	<u>s</u>	Description of It	em	V				Disposition of Item
		,	mO-	mk 7	3	(2)			Remosed
P0027	P00270015	✓	378290.4 4585135.95	125.737823478576					
	Anomaly Notes	<u> </u>	Description of It	<u>em</u>					Disposition of Item
			mec	c- m	k-	23			Dispo

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THE	RNATIONA	2			Depth (bgs)	Weight (approx)	Object Nose Inclination	Object Nose Bearing	
Locatio	Target_ID	Dig	Easting(m)Northing(n	n CH2_final (mv)	Inches	Kgs	(0-90 deg)	(0-360 Deg)	
P0027	P00270016	✓	378398.4976 4585139.994	123.892541696819	39				
	Anomaly Note	<u>:s</u>	Description of	<u>Item</u>					Disposition of Item
	95		WD-	mk 23	5				Removed
P0027	P00270017	✓	378350.7737 4585143.656	3 122.867340087891					
	Anomaly Note	<u>s</u>	Description of	Item					Discoulding of Ye
	Target roughly .5	m Nort				***************************************			Disposition of Item
	*		me	cc-MI	2-2	13			101500
P0027	P00270018	~	378333.6 4585138.0	5 120.131446783134					,
	Anomaly Note	<u>s</u>	Description of	Item					Disposition of Item
									2 oggottom of Atem
P0027	P00270019	~	378353.0181 4585143.6563	118.497650095679					
	Anomaly Notes	<u>s</u>	Description of	Item					Discould be 61
	Target roughly .4	m Nort	h						<u>Disposition of Item</u>
			MD-	MK 23	(2)			Removed
P0027	P00270020	~	378328.35 4585137.9	116.084335308466					
	Anomaly Notes	3	Description of	<u>Item</u>					Disposition of Item
					****	***			- segment of teem

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Date of Intrusive	
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	2006	Contract No. WALD I - OF B-OOL	Coord Sys. NAD 83 UTM Zone 19N
Locatio	Target_ID Dig	(bgs) (approx) Inclination Be	bject Nose earing 360 Deg)
P0027	P00270021	378294.9382 4585143.4594 115.464004415892	
	Anomaly Notes	Description of Item	Disposition of Item
	Target roughly .6m Nor		Disposition of Item
		MD- MK 23 (2)	Removed
P0027	P00270022	378355.65 4585138.65 110.094444212562	
	Anomaly Notes	Description of Item	Disposition of Item
	V	MEC-mk-23	D15p0
P0027	P00270023	378291.15 4585136.25 108.114135739159	/
	Anomaly Notes	Description of Item	Disposition of Item
18		MEC-MH-23	Dispo
P0027	P00270024	378358.95 4585140.9 105.538665714094	
	Anomaly Notes	Description of Item	Disposition of Item
		MD-MK 23 pieces	Removed
P0027	P00270025	378324.6 4585141.5 104.312675473012	
	Anomaly Notes	Description of Item	Disposition of Item
	- 22		

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Date of Rea	cquisiton		
Date of Intr	usive		
Coord Sys.	NAD 83 1	ITM Zone 19N	

Locatio	Target ID	Diσ	Easting(m) Northing(m CH2_final (mv	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
	P00270026	✓	378380.85 4585135.95 102.61308288448		Trgs	(0-50 deg)	(0-300 Deg)	Ţ.
	Anomaly Note	: <u>s</u>	Description of Item	J [J L			Disposition of Item
			MO- MK-2	3				Removed
P0027	P00270027	✓	378340.65 4585143.15 100.894660931145					
	Anomaly Note		Description of Item					Disposition of Item
	Most likely relate	ed to tar	get to SW					
P0027	P00270028	V	378358.05 4585141.05 99.7071609486234					
	Anomaly Note	<u>s</u>	Description of Item					Disposition of Item
		6	MD- MK 231	(2)				Removed
P0027	P00270029	✓	378381.6 4585135.95 99.607383727895					
	Anomaly Notes		Description of Item					Disposition of Item
	Possibly related to	o target	to West MD - MK 27) Di	eces			Removed
20027	P00270030	✓	378360.45 4585140.15 96.3029021972004					
· ·	Anomaly Notes	3	Description of Item					Disposition of Item
			MO-WK Z	3				Removed

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Locatio	Target ID	Dig	Depth Weight Object Nose Object Nose (bgs) (approx) Inclination Bearing Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0027	P00270031	✓	378364.65 4585137.9 91.4640197147665	
5	Anomaly Note	<u>:s</u>	Description of Item WD - MK 23	Disposition of Item
P0027	P00270032 Anomaly Note	V	378372.15 4585143.6 90.1107788057782 Description of Item	Removed
	Triomary Note	<u></u>	mD- MK 23 (2)	Disposition of Item Removed
P0027	P00270033 Anomaly Note	✓ <u>s</u>	378308.4 4585140.3 89.0741194873017 Description of Item	Disposition of Item
	P00270034 Anomaly Note	✓ <u>s</u>	378366.6 4585140.75 89.066177365925 Description of Item	Disposition of Item
	P00270035 Anomaly Note	✓ <u>s</u>	378335.4 4585141.65 88.6566390558374 Description of Item	Disposition of Item

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Locatio	Target_ID	Dig	Easting(m)Northing(m		Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0027	P00270036	✓	378335.85 4585142.4	87.2892150491064					
и	Anomaly Note	<u>es</u>	Description of It	tem_					Disposition of Item
P0027	P00270037	~	378346.65 4585138.35	85.8971023172535					
	Anomaly Note	<u>:s</u>	Description of It	em					<u>Disposition of Item</u>
P0027	P00270038	V	378338.55 4585141.05	85.6073913342084					
	Anomaly Note	<u>:s</u>	Description of It	<u>em</u>					<u>Disposition of Item</u>
	P00270039 Anomaly Note	✓ <u>s</u>	378342.6 4585143.15 Description of It						Disposition of Item
P0027	P00270040	✓	378328.95 4585141.5	83.1782150268555					
r	Anomaly Note	<u>s</u>	Description of It	e <u>m</u>					Disposition of Item

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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	378360.6 4585139.4 82.5405730737044	H				
	Anomaly Notes	Description of Item					Disposition of Item
		mcc - m	h ó	23			Dispe
P0027	P00270042	378357.15 4585140.9 81.8664168852093					
	Anomaly Notes	Description of Item					Disposition of Item
		mo-mkz	3		_		Removed
P0027	P00270043	378307.95 4585143.15 81.2657851392788					
	Anomaly Notes	Description of Item					Disposition of Item
-		MD- MX 23					Removed
P0027	P00270044	378377.55 4585143.45 80.2164306624172					
	Anomaly Notes	Description of Item					Disposition of Item
	Footprint extends roug 2.75m	MCC-W	nte.	23			Dispo
P0027	P00270045	378314.1 4585138.35 80.163116330494					•
	Anomaly Notes	Description of Item					Disposition of Item
	Footprint extends roug	mb - mk 73	,	.			Removed
		4					Company De

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Locatio	RNATION 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	~	378391.35 458514	79.230819694895					
	Anomaly Note	es es	Description	of Item	· L		J L	J []	Disposition of Item
	Footprint extend	s rough	ıly 1.5 x 2m				7		
P0027	P00270047	V	378357.15 458514	2.4 78.6577300437492					
	Anomaly Note	<u>es</u>	Description	of Item					Disposition of Item
			mz	u-mk	-2	3			Dispo
P0027	P00270048	V	378342.75 4585141	.65 78.5264205614913					
	Anomaly Note	<u>es</u>	Description	of Item		-			Disposition of Item
P0027	P00270049	~	378351.3 458514	1.2 78.0066833482301					
]	Anomaly Note	<u>:s</u>	Description	of Item		J [Disposition of Item
			m	ec-me	2 -	23			01500
P0027	P00270050	Y	378345.15 4585140	75 76.8255233752388					
:	Anomaly Note	<u>s</u>	Description	of Item	The same				Disposition of Item
			m	ec-mi	/z	23	b _{to}		177500

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Locatio	Target_ID	Dig	Depth Weight Object Nose Object Mose (bgs) (approx) Inclination (0-360 D	g
P0027	P00270051	~	378370.2 4585137.6 73.3319091219259	
	Anomaly Note	<u>es</u>	Description of Item MEE - MM-23	Disposition of Item Disposition of Item
P0027	P00270052	~	378345.9 4585137.75 72.2044219952542	
	Anomaly Note	<u>s</u>	Description of Item	Disposition of Item
			Mzc-mk-23	Dispo
P0027	P00270053 Anomaly Note	✓	378354.6 4585141.05 71.7941894374537 Description of Item	
			MD-MK 23(2)	Disposition of Item Cemored
	P00270054	✓	378370.8 4585137.75 70.6009063715934	
	Anomaly Notes Possibly related to		Description of Item to West	<u>Disposition of Item</u>
			MD-MK 23 Pieces	Removed
P0027	P00270055	~	378360.75 4585143 69.9108276366515	
	Anomaly Notes	<u>i</u>	Description of Item	Disposition of Item
			MD MK 23 pieces	Removed

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Locatio	Target_ID Dig	(bgs) (approx) Inclination B	bject Nose earing -360 Deg)
P0027	P00270056	378309.024 4585140.453 69.8187718543	
	Anomaly Notes	Description of Item	Disposition of Item
	Possibly related to tar	Same As 33	Removed
P0027	P00270057	378387.9 4585136.4 68.7377166603891	
	Anomaly Notes	Description of Item	Disposition of Item
	Footprint extends roug 2.5m	hly 1.5 x	
P0027	P00270058	378367.5 4585139.25 67.435440062151	
	Anomaly Notes	Description of Item	Disposition of Item
	2		
P0027	P00270059	378320.2965 4585143.5382 67.1319808457513	
	Anomaly Notes	Disposition of Item	
	Target roughly .4m No	rth	
P0027	P00270060	378386.2516 4585139.6399 65.583541924163	
2	Anomaly Notes	Description of Item	Disposition of Item
		MD. MK 23	Removed

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Date of Intr	usive	
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TE	RNATIONA			Depth (bgs)		Object Nose Inclination	Object Nose Bearing	
Locatio	Target_ID	Dig	Easting(m) Northing(m CH2	_final (mv) Inches	Kgs	(0-90 deg)	(0-360 Deg)	
P0027	P00270061	~	378324.6 4585137.9 65.37	703765566483				
	Anomaly Not	<u>es</u>	Description of Item					<u>Disposition of Item</u>
P0027	P00270062		378393.6 4585140.9 65.36	601150178886				
	Anomaly Not		Description of Item					Disposition of Item
	Footprint extend	s rough		- Mh-	23			10/500
P0027_	P00270063	V	378318.128 4585139.952 64.75	573026019074				,
	Anomaly Note Possibly related		to NW Description of Item					Disposition of Item
P0027	P00270064	V	378335.85 4585141.05 61.05	504569756397				
	Anomaly Note	<u>es</u>	<u>Description of Item</u>					Disposition of Item
P0027	P00270065	V		513923223279				
	Anomaly Note	e <u>s</u>	Description of Item					Disposition of Item

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	T ID D	E d'a ()N all'a (a CH2 C a L (a)	(bgs)	(approx)		Bearing	
Locatio		Easting(m) Northing(m CH2_final (mv)	Inches	Kgs	(0-90 deg)	(0-360 Deg)	
P0027	P00270066	378394.65 4585143.75 58.9971351618394					
	Anomaly Notes	Description of Item			***************************************		Disposition of Item
		MO - MK23					Removed
P0027	P00270067	378340.2 4585140.15 58.4945601794464					
	Anomaly Notes	Description of Item					Disposition of Item
					e'		
P0027	P00270068	378367.624 4585143.668 58.3713488498317					
	Anomaly Notes	Description of Item					Disposition of Item
P0027	P00270069	378317.25 4585143 58.3055458055533					
	Anomaly Notes	Description of Item					Disposition of Item
-		mo-mx 23					Removed
P0027	P00270070	378337.95 4585138.05 58.0368613370967					
	Anomaly Notes	Description of Item					Disposition of Item

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Locatio	Target_ID	Dig	Easting(r	n)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	~	378346	5.2 4585140.6 57.87628931739					
	Anomaly Note	<u>es</u>		Description of Item					Disposition of Item
		9		MEC-m	h-	23			D'5/20
P0027	P00270072	✓	378322	4585142.4 57.1330757066147					,
	Anomaly Note	<u>es</u>		<u>Description of Item</u>					Disposition of Item
	Footprint extend	s rough	ly 2 x 2.5m						
P0027	P00270073	~	378355.610	69 4585143.6563 56.4651799132454					
	Anomaly Note	<u>es</u>		Description of Item					Disposition of Item
	Target roughly .3	3m Nor	th	MD - MK Z	3				Removed
P0027	P00270074	~	378336	5.9 4585141.05 55.9519500381849					
	Anomaly Note	e <u>s</u>		Description of Item					Disposition of Item
P0027	P00270075	~	378302.5	85 4585140 55.2749786369587					
	Anomaly Note	<u>es</u>		Description of Item					Disposition of Item
				MD-WK 23				,	Removed

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Locatio	PNATIONIA ID	Dia	(bgs) (approx) Inclination I	Object Nose Bearing (0-360 Deg)	
	P00270076	D ig ✓	378348.6 4585142.85 55.2481040924904	(0-300 Deg)	
F 0027	Anomaly Note		Description of Item		Dissociation of Items
	Anomary Note	<u> </u>	Description of Acm		Disposition of Item
			mcc-mk-23		127500
P0027	P00270077	v	378353.25 4585141.8 55.1015281393373		
	Anomaly Note	e <u>s</u>	Description of Item		Disposition of Item
	v		MD-MK 23 pieces		Removed
P0027	P00270078	V	378366.45 4585142.1 54.1028251498618		
	Anomaly Note	<u>es</u>	Description of Item		Disposition of Item
			MD-MK 23		Removed
P0027	P00270079	~	378368.1779 4585140.0731 53.3427354928655		
	Anomaly Note	<u>es</u>	Description of Item		Disposition of Item
	je		prec-nk-23		Dispo
P0027	P00270080	V	378385.8 4585138.95 53.2623672467163		,
	Anomaly Note	<u>es</u>	Description of Item		Disposition of Item
	s as		Same as 60		Removed

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Date of Reacquisiton		
Date of Intr	usive	
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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	P00270081	✓	378314.25 4585136.55 53.0091438073199					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
			mo- mx 23	b				Removed
P0027	P00270082	✓	378368.55 4585140.6 52.8444900396026					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
			MD- MX 2	3				Removed
P0027	P00270083	~	378339.75 4585137.75 52.4227027882004					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
P0027	P00270084	✓	378302.7 4585138.65 51.1327895991167					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
			MD-MK 23					Removed
P0027	P00270085	✓	378315.1382 4585143.4594 49.9506377984372					
	Anomaly Note	: <u>s</u>	Description of Item					Disposition of Item
			mec-mh	e -0	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	P00270086	✓	378371.7 4585142.25 49.812442779541					
	Anomaly Note	<u>es</u>	Description of Item MCL - m	k-	23			Disposition of Item (7)500
P0027	P00270087 Anomaly Note	es	378338.25 4585139.55 49.3463630521209 Description of Item					Disposition of Item
P0027	P00270088 Anomaly Note	es es	378354 4585138.05 49.0854835315723 Description of Item MD - MK 2					Disposition of Item Removed
P0027	P00270089 Anomaly Note	es es	378370.41 4585139.17 49.0682184982928 Description of Item					Disposition of Item Cemoded
P0027	P00270090 Anomaly Note	✓	378327.9 4585140.9 48.5429992428269 Description of Item					Disposition of Item

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Locatio	Target_ID	Dig	Depth Weight Object Nose (approx) Inclination (bgs) (o-360 Deg) Easting(m)Northing(m CH2_final (mv) Inches (bgs) (0-90 deg) (0-360 Deg)	
P0027	P00270091	✓	378356.4 4585143 48.2015800464442	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
6			mo- mk 23 (2)	Removed
P0027	P00270092	V	378375.45 4585142.1 48.000518784592	
1.0	Anomaly Note	e <u>s</u>	Description of Item	Disposition of Item
	Footprint extend 2.25m	s rough	mec - Mk-23	Disps
P0027	P00270093	~	378364.95 4585142.25 47.7953300476074	,
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
			mo- mk 23	Removed
P0027	P00270094	~	378332.25 4585141.65 46.6094894285015	
	Anomaly Note	<u>:s</u>	Description of Item	Disposition of Item
P0027	P00270095	✓	378323.4 4585141.5 46.3740310657929	
	Anomaly Note	<u>:s</u>	Description of Item	Disposition of Item
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Date of Rea	cquisiton	
Date of Intr	usive	and the second s
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ATE	PNATIONE			Depth (bgs)		Object Nose Inclination	Object Nose Bearing	
Locatio	Target_ID	Dig	Easting(m) Northing(m CH2_final (mv	Inches	Kgs	(0-90 deg)	(0-360 Deg)	
P0027	P00270096	~	378333.15 4585142.25 46.185592650889	4				
	Anomaly Note	<u>:s</u>	Description of Item					Disposition of Item
9								
P0027	P00270097	V	378373.95 4585138.35 45.933189381583	3				
	Anomaly Note	<u>:s</u>	Description of Item					Disposition of Item
3			MD-MK 23	>				Removed
P0027	P00270098	~	378372 4585141.35 45.7352142164259					
	Anomaly Note	<u>:s</u>	Description of Item	- L	J []			Disposition of Item
			mD- mk 2	3				Removed
P0027	P00270099	✓	378354.9 4585137.3 45.4958038150403					*
	Anomaly Note	<u>s</u>	Description of Item					Disposition of Item
			MO- MK 23	>				Removed
P0027	P00270100	V	378354.3 4585143.15 45.319549520903					
	Anomaly Note	<u>s</u>	Description of Item					Disposition of Item
			mo-mx 2	3				Removed

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Locatio	Target_ID D	Dig Eas	sting(m)Northing(m		(bgs) Inches	(approx) Kgs	Inclination (0-90 deg)	Bearing (0-360 Deg)	
P0027	P00270101	v	378338.55 4585143.15	44.8785705321546					
	Anomaly Notes		Description of It	<u>em</u>					Disposition of Item
P0027	P00270102	37	8387.2754 4585143.7744	44.7526711460157					
	Anomaly Notes		Description of It	<u>em</u>					Disposition of Item
	Target roughly .2m	North							
P0027	P00270103	/	378359.85 4585138.05	44.4197959845703					
	Anomaly Notes		Description of It	<u>em</u>					Disposition of Item
			mo-	mx 2	3				Removed
P0027	P00270104		378385.95 4585141.05	43.7861442533801					
	Anomaly Notes		Description of It	<u>em</u>					Disposition of Item
			me	c- m,	k-2	3			Dispo
P0027	P00270105	/ 3	378334.35 4585143	43.6012954709527					,
	Anomaly Notes		Description of Ite	<u>em</u>					Disposition of Item

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	RNATION	D.	T	N I - 41 - 4 -	CIVA 6 -1 (Depth (bgs)		Object Nose Inclination	Object Nose Bearing	
Locatio P0027		Dig	378297.7		CH2_final (mv 42.553825375684		Kgs	(0-90 deg)	(0-360 Deg)	
P0027			L			<u> </u>				
	Anomaly Notes	<u> </u>		Description of I	tem					Disposition of Item
				WD - W	NR 23	piec	es			Removed
P0027	P00270107	✓	378330.	9 4585140	42.262554168204	5				
	Anomaly Notes			Description of I	tem					Disposition of Item
	Footprint extends	roughl	y 2 x 2.5m							
P0027	P00270108	✓	378343.	5 4585138.65	39.444412224206	3				
	Anomaly Notes			Description of I	<u>tem</u>					Disposition of Item
	Footprint extends	roughl	y 1.6 x 2m	MD-	MK 2	3 pil	eels			Removed
P0027	P00270109	✓	378325.553	2 4585137.1198	39.302382182992	2				
	Anomaly Notes	<u> </u>		Description of I	tem		Martin State of the Control of the C			Disposition of Item
P0027	P00270110	✓	378394.	2 4585142.4	39.150287623274	1				
	Anomaly Notes	<u>i</u>		Description of I	<u>tem</u>					Disposition of Item
2		¥								

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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	P00270111	~	378396.15 4585139.85 38.8670082070579					
	Anomaly Note		Description of Item					Disposition of Item
	Footprint extend	s rough	mo . mk 23					Removed
P0027	P00270112	~	378383.85 4585139.7 38.8346481317547					
	Anomaly Note	<u>es</u>	Description of Item		J L			Disposition of Item
		Ē	MD - WK 23	Piec	લક			Demoved
P0027	P00270113	~	378338.4 4585141.95 38.5878677364346					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
P0027	P00270114	✓	378318.9 4585142.1 38.1696205009332					
	Anomaly Note	e <u>s</u>	Description of Item	, r	J	Lancon and the second		Disposition of Item
P0027	P00270115	~	378315.45 4585136.85 37.3446311867417					
	Anomaly Note	<u>:s</u>	Description of Item		J			Disposition of Item
			mec-mk-	23	(3)		01500

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(A)	RNATIONE			Depth (bgs)	Weight (approx)		Object Nose Bearing	
Locatio	Target_ID	Dig	Easting(m) Northing(m CH2_final (mv)	Inches	Kgs	(0-90 deg)	(0-360 Deg)	
P0027	P00270116	✓	378321 4585140.15 36.3548202358071					
	Anomaly Note	<u>:8</u>	Description of Item					Disposition of Item
1								
P0027	P00270117	~	378375 4585143.45 33.8822212212602					
	Anomaly Note	<u>:s</u>	Description of Item					Disposition of Item
			mo- mk 23)				Removed
P0027	P00270118	~	378365.25 4585139.25 33.8399963371514					
	Anomaly Note	<u>s</u>	Description of Item					Disposition of Item
2			MO-MX 23	3				Removed
P0027	P00270119	✓	378319.5 4585137.9 33.3515930080621					
	Anomaly Note	<u>s</u>	Description of Item					Disposition of Item
		40.00	MD-MK 2	3				Removed
P0027	P00270120	✓	378366.751 4585139.282 32.490260511118					
	Anomaly Note	<u>s</u>	Description of Item					Disposition of Item
			MD - W 27	7				Removed

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Locatio	Target ID	Dia	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	P00270121	✓.	378362.85 4585142.4 32.4118194381132			(o young)	(0 300 Beg)	
F0027								
	Anomaly Note	<u>:S</u>	Description of Item					Disposition of Item
			MO - MK 23	b pie	ces			Removed
P0027	P00270122	✓	378347.837 4585143.475 31.295549315498:	5				
u #	Anomaly Note	: <u>s</u>	Description of Item		Section of the sectio			Disposition of Item
P0027	P00270123	✓	378318.75 4585138.5 31.2723636625313					
	Anomaly Note	<u>s</u>	Description of Item					Disposition of Item
	e e		mo-mk 2	30	eces			Removed
P0027	P00270124	✓	378383.463 4585143.438 31.2651526851002					8
	Anomaly Note	<u>s</u>	Description of Item					Disposition of Item
	и		MO-MK-23					Removed
P0027	P00270125	✓	378382.35 4585143.45 30.828157424411					
	Anomaly Note	<u>s</u>	Description of Item					Disposition of Item
		9	mo-mk 2	3				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	P00270126	V	378376.35 4585138.2						
	Anomaly Note	<u>:s</u>	Description of 1	<u>tem</u>		J			Disposition of Item
P0027	P00270127	~	378395.55 4585141.65	27.6933593672865					
	Anomaly Note	<u>:s</u>	Description of I	tem					Disposition of Item
			MO.	MK 23	(1)			Removed
P0027	P00270128	~	378369.6 4585142.1	27.4465961296521					
	Anomaly Note	<u>s</u>	Description of I	tem)	Disposition of Item
e			mo -	mk 2	3				Removed
P0027	P00270129	✓	378375.6 4585139.7	27.3752288812353					
	Anomaly Note	<u>s</u>	Description of I	tem_					Disposition of Item
			WD -	mk 2	ን				Removed
P0027	P00270130	✓	378378.75 4585137.45	26.962106704178					
	Anomaly Notes	<u>s</u>	Description of I	tem_					Disposition of Item
			WD -	mk v	5				Removed

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Locatio	Target ID	Dig Easting	(m)Northing(m	CH2_final (mv)	Depth (bgs) Inches	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0027		37836		26.7595672513429				
	Anomaly Notes	<u>s</u>	Description of It	mk 2	3			Disposition of Item Cemored
P0027	P00270132 Anomaly Notes Possibly related to		.793 4585140.035 Description of I	24.3095359912366 tem				Disposition of Item
P0027	P00270133 Anomaly Notes	✓ 3783	25.8 4585140.9 Description of It	24.1997394542251 tem				<u>Disposition of Item</u>
P0027	P00270134 Anomaly Notes	37834	0.95 4585139.25 Description of It	24.0986518859863 sem				Disposition of Item
P0027	P00270135 Anomaly Notes	37833	0.15 4585143 Description of It	23.9707775108836 em				Disposition of Item

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Date of Reacquisiton			-
Date of Intr	usive		
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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	P00270136	✓	378336.45 4585139.7	23.7868003845215					
	Anomaly Note	28	Description of 1	<u>tem</u>					Disposition of Item
ě									
P0027	P00270137	✓	378328.304 4585142.29	23.5661841347511					
	Anomaly Note	<u>es</u>	Description of I	<u>tem</u>					Disposition of Item
P0027	P00270138	✓	378307.05 4585138.95	23.5343990322546					
	Anomaly Note	<u>es</u>	Description of I	<u>tem</u>					Disposition of Item
			me	E-MK	-2	3			Dispe
P0027	P00270139	✓	378370.35 4585143.6	23.4547920105083					•
	Anomaly Note	<u>:s</u>	Description of I	tem					<u>Disposition of Item</u>
			MD.	mk 2.	3				Removed
P0027	P00270140	✓	378349.896 4585143.328	23.2164027111365					
	Anomaly Note	<u>:s</u>	Description of I	<u>tem</u>					Disposition of Item
			-GM	MX 23	(2)			Removed

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Locatio	Target ID	Dig	Easting(m)Northing(m		Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0027	P00270141 Anomaly Not	V	378326.002 4585141.943 Description of I	22.5456568105219					Disposition of Item
P0027	P00270142 Anomaly Note	es	378371.85 4585137.6 Description of I						Disposition of Item Removed
P0027	P00270143 Anomaly Note	es es	378392.85 4585138.65 Description of I	21.965015384847 tem					Disposition of Item
P0027	P00270144 Anomaly Note	es es	378319.05 4585137.15 Description of I						Disposition of Item Permosed
	P00270145 Anomaly Note	✓	378343.85 4585137.859 Description of It						Disposition of Item

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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	P00270146	~	378335.429 4585137.135 20.1385688268443					
	Anomaly Not	<u>es</u>	Description of Item			and the second of the second o		Disposition of Item
P0027	P00270147	~	378388.95 4585141.8 19.2767867994989					
	Anomaly Not	<u>es</u>	Description of Item					Disposition of Item
				8				
P0027	P00270148	V	378312.3 4585138.35 19.2725639262132					
	Anomaly Not	<u>es</u>	Description of Item					Disposition of Item
20			MD- MK 23					Removed
P0027	P00270149	V	378312.9 4585139.1 19.0975418014251					
	Anomaly Not	<u>es</u>	Description of Item					Disposition of Item
			MD- MK 23	יק לי	eces			Removed
P0027	P00270150		378292.95 4585142.4 18.1682186044739					
	Anomaly Not	es	Description of Item					Disposition of Item
			MD- MK Z	3				Remosed

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Locatio	Target_ID 1	Dig Easting(n	n)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	378367.9	5 4585136.85 17.683509814553					
	Anomaly Notes		Description of Item					Disposition of Item
			mo-mkv	3				Removed
P0027	P00270152	378387	6 4585137.3 17.2249031027145					
	Anomaly Notes		Description of Item					Disposition of Item
P0027	P00270153	378387	9 4585138.8 16.9636115952073					
	Anomaly Notes		Description of Item					Disposition of Item
					u.			
P0027	P00270154	378342.1	5 4585140.15 16.9075374510813					
	Anomaly Notes		Description of Item	· L	J L			Disposition of Item
P0027	P00270155	378355	5 4585142.4 16.8736438589258					
	Anomaly Notes		Description of Item					Disposition of Item

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Locatio	Target ID Dig	Depth Weight Object Nose Object Nose (bgs) (approx) Inclination Bearing Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0027	P00270156	378348.75 4585138.2 16.3153266904121	
÷	Anomaly Notes	Description of Item	Disposition of Item
P0027	P00270157	378310.5 4585137.3 15.1410226777825	
	Anomaly Notes	Description of Item	Disposition of Item
		MD-MK 23	Removed
P0027	P00270158	378307.8 4585139.55 15.0825490816855	
	Anomaly Notes	Description of Item	Disposition of Item
		mo-mx 23 pieces	Removed
P0027	P00270159	378352.392 4585141.848 14.796839430606	
	Anomaly Notes	Description of Item	Disposition of Item
		MD-MK23	Demoved
P0027	P00270160	378329.7 4585137.9 14.6622362104002	
	Anomaly Notes	Description of Item	Disposition of Item

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Locatio	Target_ID	Dig	Easting(m)Northing	m CH2_final (mv)	Depth (bgs) Inches		Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0027	P00270161	~	378316.8 45851	8.5 14.4478464126220	5				
	Anomaly Note	ės_	Description	of Item					Disposition of Item
			CO	metal O	bject	5	mk. Mk	f 3 pieces	Removed
P0027	P00270162	V	378328.65 458513	14.0915832488157	7			,	
	Anomaly Note	<u>es</u>	Description	of Item					Disposition of Item
P0027	P00270163	✓	378338.188 4585137	257 13.9555546676459	9				
	Anomaly Note	es es	Description	of Item			Mary Comments and the Comments of the Comments		Disposition of Item
P0027	P00270164	V	378380.3058 4585143.7	744 13.766060616588	7				
	Anomaly Note	<u>es</u>	Description	of Item					Disposition of Item
20	Target roughly .:	3m Nor	th						
P0027	P00270165	V	378311.85 458514	.95 13.7096452712049	9				
	Anomaly Note	es	Description	of Item					Disposition of Item
			mp	- MK 23	,				Removed

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Locatio	Target ID	Dig	Easting(m)Northing(m CH2_final (mv)	Depth (bgs) Inches		Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
	P00270166 Anomaly Not	V	378377.85 4585140.6 13.6225299771244 Description of Item					Disposition of Item
P0027	P00270167 Anomaly Not	es	378300 4585139.25 13.5701951979576 Description of Item					Disposition of Item
			mec-N	R	23			D'3 po
P0027	P00270168 Anomaly Not	es es	378295.05 4585137.6 13.4441022804338 Description of Item	J L	25			Disposition of Item Removed
P0027	P00270169 Anomaly Note	es es	378383.25 4585136.7 12.8331670759384 Description of Item	, ,				<u>Disposition of Item</u>
P0027	P00270170 Anomaly Note	es es	378336 4585138.95 12.2833108899381 Description of Item					Disposition of Item

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EPNATION		T-1-(-)	No. 41 in Con-	CH2 Carl (see	Depth (bgs)		Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)		
Locatio					CH2_final (mv)		Kgs	(0-90 deg)	(0-300 Deg)	
P0027	P00270171	✓	378311.7	4585141.05	11.8886432547435					
	Anomaly Note	<u>es</u>	<u>D</u>	escription of It	<u>tem</u>					Disposition of Item
				w-Om	IK 23					Removed
P0027	P00270172	Y	378376.05	4585136.85	11.2981796207279					
	Anomaly Note	es	<u>D</u>	escription of It	<u>tem</u>					Disposition of Item
P0027	P00270173	V	378340.95	4585138.05	11.2694625843136					
	Anomaly Note	es	<u>D</u>	escription of It	<u>tem</u>					Disposition of Item
P0027	P00270174	✓	378386.55	4585137.9	11.1007719000077					
	Anomaly Note	es	<u>D</u>	escription of It	tem					Disposition of Item
		A. 1100*11								
P0027	P00270175	V	378389.7	4585140.15	11.0600261601891					
	Anomaly Note	<u>es</u>	<u>D</u>	escription of It	tem_					Disposition of Item
	e e			Same	e as 2	10				Removed

Project ID Martha's Vineyard RI/FS

Date of Reacquisiton	
Date of Intrusive	
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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	P00270176	~	378303.75 4585141.5 10.9474782940375	j				
u u	Anomaly Note	es	Description of Item Mec- Ma	'e-2	3			Disposition of Item
P0027	P00270177	V	378304.35 4585142.25 10.8791866300443	B				
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
			Mize-mi	h-0	23			D1500
P0027	P00270178	V	378311.1 4585142.7 10.8697862623275					
	Anomaly Note	<u>es</u>	Description of Item		J			Disposition of Item
			MD- MK 23					Removed
P0027	P00270179	V	378393.3 4585139.25 10.604698180948:	5				
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
P0027	P00270180	~	378292.35 4585139.4 10.412767408983	7				
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item

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Date of Rea	cquisiton		
Date of Inti	usive		
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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	P00270181	V	378343.378 4585140.672 10.392055967797	7				
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
			mo-mk 2	ろ				Removed
P0027	P00270182	V	378378.237 4585136.739 10.2765914564761					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
P0027	P00270183	V	378383.028 4585141.212 10.1109999204716					
	Anomaly Note	es	Description of Item	Name of the latest of the late	***************************************			Disposition of Item
P0027	P00270184	~	378350.838 4585139.683 9.45679336829607					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
	v							
P0027	P00270185	V	378300.3 4585140.6 9.00352573103164					
	Anomaly Note	<u>es</u>	Description of Item			ene was the same party and a second		Disposition of Item
			MO- MK 23					Removed

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Date of Rea	cquisiton	
Date of Intr	usive	
Coord Sys.	NAD 83	JTM Zone 19N

Locatio	Target_ID	Dig	Easting(m)Northing(m CH2_final (mv)	Depth (bgs) Inches		Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0027	P00270186 Anomaly Note:	S	378375.026 4585140.486 8.89847460905629 Description of Item					Disposition of Item
P0027	P00270187 Anomaly Note:	<u>v</u>	378377.1 4585139.55 8.55468654583038 Description of Item					Disposition of Item
P0027	P00270188 Anomaly Note	✓ <u>s</u>	378298.95 4585140.45 8.48735427856445 Description of Item MD WK 23					Disposition of Item
P0027	P00270189 Anomaly Note	✓ <u>s</u>	378310.05 4585139.1 8.46661567141985 Description of Item M > ~ W & ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~ ~	J [Disposition of Item
P0027	P00270190 Anomaly Note	✓ <u>s</u>	378313.65 4585142.1 8.1129798838595 Description of Item M21 — M	J	23			Disposition of Item

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Date of Intr	usive	
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ATE	A	D:-	Easting(m) Northing(m CH2_final (my	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
Locatio					rgs	(0-90 deg)	(0-300 Deg)	
P0027	P00270191	✓	378306.948 4585143.224 8.0762723429436	1				
	Anomaly Note	<u>s</u>	Description of Item					Disposition of Item
ų.			MD-MX 23					Removed
P0027	P00270192	~	378313.05 4585137.15 8.0339174187328	4				
	Anomaly Note	: <u>s</u>	Description of Item					Disposition of Item
	×		mo- mk 23	piec	25			Remosed
	P00270193	~	378286.5 4585135.95 8.0075979224537	1				
	Anomaly Note	<u>s</u>	Description of Item					Disposition of Item
P0027	P00270194	✓	378396 4585136.25 7.80407333373	1				
	Anomaly Note	: <u>s</u>	<u>Description of Item</u>					Disposition of Item
P0027	P00270195	✓	378305.25 4585143.15 7.481152053860	14				
	Anomaly Note	<u>:s</u>	Description of Item		######################################			Disposition of Item
			MD-MK 23					Removed

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Locatio	Target ID	Diσ	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)	
	P00270196 Anomaly Note	~	378293.25 4585140.9 7.45471906609908 Description of Item			(0-30 tieg)	(0-500 DCg)	Disposition of Item
P0027	P00270197 Anomaly Note	es	378324.75 4585138.8 7.43988084197598 Description of Item					Disposition of Item
P0027	P00270198 Anomaly Note	✓	378395.25 4585135.65 7.35506295760998 Description of Item					Disposition of Item
P0027	P00270199 Anomaly Note	✓	378298.2 4585141.95 7.30531930923462 Description of Item MO - MK 23					Disposition of Item Removed
P0027	P00270200 Anomaly Note	es .	378292.0638 4585140.1124 7.06636884848046 Description of Item My - Ma fal Ol	oject				Disposition of Item

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Date of Reac	quisiton		
Date of Intru	sive		
Coord Sys. N	NAD 83 UT	M Zone 191	V

Locatio	Target_ID	Dig	Easting(m)Northing(m	CH2_final (mv)	Depth (bgs) Inches	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0027	P00270201	V	378390 4585143.3	6.90195655744649				
	Anomaly Note	<u>es</u>	Description of I	<u>tem</u>				Disposition of Item
P0027	P00270202 Anomaly Note	es es	378323.1 4585139.4 <u>Description of I</u>	6.77987241435293 tem				Disposition of Item
P0027	P00270203 Anomaly Note	es	378330.75 4585137 Description of I					Disposition of Item
P0027	P00270204 Anomaly Note	es es	378349.302 4585137.413 Description of I					Disposition of Item
P0027	P00270205 Anomaly Note	es es	378295.65 4585138.95 Description of I					Disposition of Item

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Date of Reacquisiton		
Date of Intr	usive	
Coord Sys.	NAD 83	ITM Zone 19N

Locatio	RNATIONE ID	Dia		pprox)	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
			5() 5() 7	50	(0-50 deg)	(0-300 DCg)	
P0027	P00270206	~	378397.2 4585135.5 6.59488725662231				
	Anomaly Not	<u>es</u>	Description of Item				Disposition of Item
			mo-mk 23 piece	<u>خ</u>			Removed
P0027	P00270207	~	378386.099 4585136.086 6.27014240002734				
	Anomaly Note	es	Description of Item				Disposition of Item
							Disposition of Item
P0027	P00270208	V	378398.3795 4585136.2929 5.96091101613803				
	Anomaly Note	<u>es</u>	Description of Item				Disposition of Item
	Target roughly	25m No	co - Bottle Cop				Removed
P0027	P00270209	✓	378396.75 4585136.85 5.81031942207094				
	Anomaly Note	ec ec	Description of Item				Discoulting of Leave
	ZANOMALY TYOU		Description of Actin		**************************************		<u>Disposition of Item</u>
			MO-MK 23 piec	es_			Removed
P0027	P00270210	~	378291.948 4585138.565 5.70921900431329				
	Anomaly Note	<u>es</u>	Description of Item		3		Disposition of Item
			MD- Metal Object				Removes

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Date of Reacquisiton	
Date of Intrusive	
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	Torget ID	Dia	Fasting(m	Nouthing(m	CH2_final (mv)	(bgs)		Inclination (0-90 deg)	Bearing (0-360 Deg)	
Locatio P0027	P00270211	D Ig		4585143.6957			Rgs	(0-20 deg)	(0-300 Dcg)	
	Anomaly Note Target roughly		_	Description of I	<u>tem</u>					Disposition of Item
P0027	P00270212 Anomaly Note	es es	378300.6	4585138.2 Description of I						Disposition of Item Removed
P0027	P00270213 Anomaly Note	es .	378391.95	4585139.4 Description of I	5.52841710675864 tem					Disposition of Item
P0027	P00270214 Anomaly Note	es	378327.829	4585143.51 Description of I	5.4877383387591 tem			,		Disposition of Item
P0027	P00270215 Anomaly Note	✓	378397.05	4585137.75 Description of In	4.94200563423937 tem					Disposition of Item

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Date of Rea	cquisiton	
Date of Intr	usive	
Coord Sys.	NAD 83 1	UTM Zone 19N

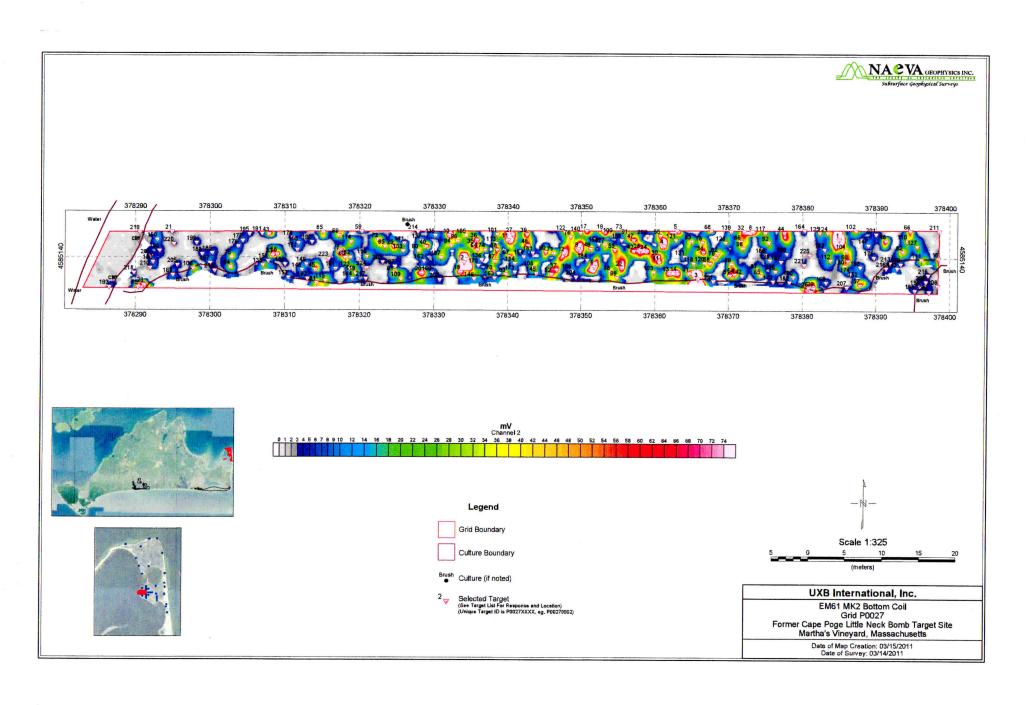
	RNATION					Depth (bgs)		Object Nose Inclination	Object Nose Bearing	
Locatio	Target_ID	Dig	Easting(n	n)Northing(m	CH2_final (mv)	Inches	Kgs	(0-90 deg)	(0-360 Deg)	
P0027	P00270216	~	378391.34	6 4585138.682	4.73732181593564					
	Anomaly Note	<u>es</u>		Description of l	tem					Disposition of Item
P0027	P00270217	~	378320.8	5 4585137.15	4.66224574934501					
	Anomaly Note	es		Description of l	tem					Disposition of Item
P0027	P00270218	~	378289.	8 4585137.9	4.40818071343172					
	Anomaly Note	<u>es</u>		Description of I	<u>tem</u>					Disposition of Item
				MO-	MK 23 P	reces				Removed
P0027	P00270219	✓	378290.606	9 4585143.3807	4.27893590647434					
	Anomaly Note	e <u>s</u>		Description of I	<u>tem</u>					Disposition of Item
	Target roughly .5	m Nort	th			***************************************	***************************************			
	,									
P0027	P00270220	~	378295.	2 4585141.8	4.2722148879233					
	Anomaly Note	<u>:s</u>		Description of I	<u>tem</u>					Disposition of Item
	8			MD-1	WK 23	Pie	ces			Removed

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	MNAT	

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Date of Reacquisiton		
Date of Intr	usive	
Coord Sys. NAD 83 U		JTM Zone 19N

Locatio Target ID Dig		Dig Easting(1			Depth Weight Object Nose (bgs) (approx) Inclination Inches Kgs (0-90 deg)		Object Nose Bearing (0-360 Deg)	
P0027	P00270221	378380.	25 4585139.1 4.2702174174690	9				
	Anomaly Notes		Description of Item			***		Disposition of Item
			mi) - mk 23	Piec	ાં			Femoreal
P0027	P00270222	378358.9	99 4585142.96 3.6510440944535	1				
	Anomaly Notes		Description of Item	- Lancon and a second	J			Disposition of Item
P0027	P00270223	378315.	37 4585139.833 3.3534248861676	4				
	Anomaly Notes		Description of Item					Disposition of Item
			mec-Me	22	3			1345/20
P0027	P00270224	378320.9	25 4585138.608 3.27072979394286	5				•
	Anomaly Notes		Description of Item					Disposition of Item
P0027	P00270225	37838	4585140.45 3.13358807559148	3				
	Anomaly Notes		Description of Item		J []			Disposition of Item
			MD- MK Z	3 7	eces			Removed





Project ID Martha's Vineyard RI/FS

Date of Rea	cquisiton	040711				
Date of Intr	usive	040711				
Coord Sys.	NAD 83 L	JTM Zone 19N				

Locatio	Target ID Dig	Depth Weight Object Nose Object Nose (bgs) (approx) Inclination Bearing Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0028A	P0028A0001	378384.9 4585101.6 106.902572549995 (556 deg)	,
	Anomaly Notes	Description of Item	Disposition of Item
		MEC-MR-23	Pane.
P0028A	P0028A0002	378385.5 4585102.65 92.5150909396733	
	Anomaly Notes	<u>Description of Item</u>	Disposition of Item
	Secondary peak approx.	0.6m to N M7-M1-23	remover
P0028A	P0028A0003	378384.3 4585108.8 82.2054977416992	,
	Anomaly Notes	<u>Description of Item</u>	Disposition of Item
	2	m17-mk-23 (Parts)	Vimovij
P0028A	P0028A0004	378393.9 4585111.05 65.3263854969263	
	Anomaly Notes	<u>Description of Item</u>	Disposition of Item
		mp-mk-23	vemoly
P0028A	P0028A0005	378382.5 4585098.75 63.6941986083984	
	Anomaly Notes	Description of Item	Disposition of Item
	ė.	m17-mk.23 (Parts)	Vlmovi7



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Date of Reacquisiton	040711		
Date of Intrusive	04071		
Coord Sys. NAD 83 1	UTM Zone 19N		

Locatio	Target ID	Dia	Facting(m) Northing(m	CH2 final (mv)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
	P0028A0006	IJ.g	378380.3				Ngs	(0-90 deg)	(0-300 Deg)	
	Anomaly Note			Description of I						Disposition of Item
	Target moved wi boundary, peak a	_		Ken	0-100 16 Promes	pract	Tee 1	oonb (M	k15)	VEM and
P0028A	P0028A0007	Y	378391.6	5 4585105.9	44.1890983581543					
	Anomaly Note			Description of I	tem					Disposition of Item
	Target moved to	center	of anomaly	m	17- M	1 fe	-23	Mar	73)	VEMOUN
P0028A	P0028A0008	V	37838	2 4585105.3	38.9056320181928			X		
	Anomaly Note			Description of I	<u>tem</u>					Disposition of Item
	Target moved to	center (of anomaly	m	17-M	nh	- 1	7 (00	r75)	vemove 17
P0028A	P0028A0009	✓	378383.	8 4585112.8	34.163951853862					
	Anomaly Note			Description of I	<u>tem</u>					Disposition of Item
	Target moved wi boundary; peak a			m	D- M	nh.	2-	3		Vermous
P0028A	P0028A0010	✓	378392.5	4585107.6	33.8520355169056					
	Anomaly Note	<u>s</u>	- <u>]</u>	Description of I	<u>tem</u>					Disposition of Item
				mr	7-M	k-	23	Por	T1)	Vemove17

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Date of Rea	cquisiton	04077					
Date of Inti	rusive	o	40711				
Coord Sys	NAD 83 UTM Zone 19N						

ANATIO					(bg	, , , ,	ox) Inclina	ation	Object Nose Bearing	
Locatio	Target_ID	Dig	Easting(m) North	ing(m CH2_1	final (mv) Inc	ches Kgs	(0-90 (ieg)	(0-360 Deg)	
P0028A	P0028A0011	✓	378383.9 45	85110.3 27.745	2945566178					
	Anomaly Note	es es	Descript	ion of Item						Disposition of Item
	Target moved to	center	of anomaly	ME	L- /	Nh-	23			Demo
P0028A	P0028A0012	V	378383.4 458	5106.85 25.132	9212100144					
	Anomaly Notes <u>Description of Item</u>								Disposition of Item	
				MD-	MK	23/	Par	T5)		vimoles
P0028A	P0028A0013	V	378391.5 45		22863006592					,
	Anomaly Notes <u>Description of Item</u>								Disposition of Item	
				MP	'- m	h.	23		0	Namoul)
P0028A	P0028A0014	v	378380.85 458	5099.65 23.641	1552409535					
	Anomaly Not	<u>es</u>	Descript	ion of Item				×		Disposition of Item
				n D-	mok	- 2-	7			NEMOVE 17
P0028A	P0028A0015	V	378381.4 45	85111.8 21.529	99072265625					
	Anomaly Not	es	34/	ion of Item						Disposition of Item
	Target moved to	center	of anomaly	m D	1 - m	nk-6	13			v cm onen

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Date of Reacquisiton	04-71
Date of Intrusive	040711
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	RNATION		Depth Weight Object Nose Object Nose (bgs) (approx) Inclination Bearing	
Locatio	Target_ID	Dig	Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0028A	P0028A0016	~	378387.75 4585106.1 21.4566478711686	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
			m7-Mh-23 (Parts)	vivavio
P0028A	P0028A0017	V	378385.5 4585108.65 21.0510063144907	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
		2	m D-mu 23	Nemeria
P0028A	P0028A0018	V	378386.4 4585107.75 19.9070568079922	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
			M12-mh-23	(emove)
P0028A	P0028A0019		378393 4585098.3 19.7254962921143	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
			MEC-mn-23	Demo
P0028A	P0028A0020	V	378385.5 4585112.82 18.1271819994234	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
			mD - mk-23	Vemour



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Date of Reacquisiton	04-07-11
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		Depth Weight Object Nose Object Nose (bgs) (approx) Inclination Bearing	
Locatio	Target_ID Dig	Easting(m) Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0028A	P0028A0021	378395.25 4585110.45 18.0104866027832	
	Anomaly Notes	Description of Item	Disposition of Item
		pm1-m2-23 (parts)	Vemous
P0028A	P0028A0022	378386.4 4585105.65 16.6280250521911	
	Anomaly Notes	Description of Item	Disposition of Item
		mp -mk-23	Nemovely
P0028A	P0028A0023	378382.47 4585104.653 16.3867549585609	
	Anomaly Notes	Description of Item	Disposition of Item
	Anomaly Notes Possibly related to targe		Disposition of Item Veryore
P0028A		et to NW	
P0028A	Possibly related to targe	MD-MK-23 (Parts)	
P0028A	Possibly related to targe	378387 4585112.55 15.3199434280396 PGVT1	vempres
P0028A	Possibly related to targe	278387 4585112.55 15.3199434280396 Description of Item	Disposition of Item
	Possibly related to targe P0028A0024 Anomaly Notes	## to NW M D - M M - J3	Disposition of Item

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Date of Rea	cquisiton	040711
Date of Inti	rusive	040711
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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)	
	P0028A0026	V	378394.338 4585098.908 12.7597421348722	, ,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,				
	Anomaly Note	<u>es</u>	Description of Item		8			Disposition of Item
			MEC-N	nk	-23			Demo
P0028A	P0028A0027	~	378387.9 4585110.15 12.674658770886	5				
	Anomaly Note	e <u>s</u>	Description of Item					Disposition of Item
		ŭ.	mo-m	た-	23	Gar	T5]	VEMBULO
P0028A	P0028A0028	~	378384.9 4585106.55 12.5845804209773	3				
	Anomaly Note	e <u>s</u>	Description of Item					Disposition of Item
			mp-m	le à	23			NEMOVED
P0028A	P0028A0029	~	378381.9 4585109.7 12.010466575201	3				
	Anomaly Not	<u>es</u>	Description of Item					<u>Disposition of Item</u>
	31	5	x m D-0	nk	- J	? 3		NEMOULD
P0028A	P0028A0030	V	378381.75 4585103.55 10.614645957946	8				
	Anomaly Not	<u>es</u>	Description of Item					Disposition of Item
			CD HOTRE	st h.	- 1	Charles .	*	

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Date of Reacquisiton	040711
Date of Intrusive	040711
Canad Can NAD 92 II	TM Zone 10N

Locatio	Target_ID	Dig	Easting(m	Northing(m	СН2	final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0028A		v	378389.4			94174185412					
	Anomaly Notes	<u> </u>]	Description of	<u>Item</u>						Disposition of Item
**				M	D-1	me	e- J	13	Par	T5)	vimen
P0028A	P0028A0032	~	378388.5	4585103.	7 10.36	12775802612					
	Anomaly Notes	<u>s</u>		Description of	<u>Item</u>	NAME OF THE PARTY					Disposition of Item
				M	17	-M	h	23			remound
P0028A	P0028A0033	v	378391.63			46116828777					
	Anomaly Notes	<u>s</u>		Description of	<u>Item</u>						Disposition of Item
				m	12	m	ke-	23	Par	T5)	Remove
P0028A	P0028A0034	~	378385.6	4585111.	5 10.03	23625373677					
	Anomaly Notes	<u>s</u>		Description of	<u>Item</u>	and the second s					Disposition of Item
				m	D-	MI	h-2	13			remoun
P0028A	P0028A0035	~	378389.	4 458510	7 9.659	80148309434					i.
	Anomaly Notes	<u>s</u>		Description of	Item						Disposition of Item
				M	77-	\sim	n h-	23	(Par +	5)	remover
						•			V -	. ,	

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Date of Intrusive	090911
Coord Sys. NAD 83 U	TM Zone 19N

Object Nose Depth Weight Object Nose (bgs) (approx) Inclination Bearing (0-90 deg) (0-360 Deg) Target_ID Dig Easting(m)Northing(m CH2_final (mv) Inches Kgs P0028A0036 ~ 378393.6 4585107.3 9.4714527130127 P0028A **Anomaly Notes Description of Item Disposition of Item** VEmon17 mp-mk-13 (Jarts) P0028A P0028A0037 378390 4585098.6 9.21005153185669 **Anomaly Notes Description of Item** Disposition of Item lemon P0028A0038 378387 4585104.15 9.204001424389 P0028A **Description of Item Anomaly Notes Disposition of Item** Remover mk-231 **~** 378387.15 4585109.25 9.07147788995221 P0028A P0028A0039 **Description of Item Anomaly Notes Disposition of Item** mital objects vemout7 P0028A P0028A0040 378390.75 4585101 8.87075901031494 **Anomaly Notes Description of Item** Disposition of Item mp mh-83 remover



Project ID Martha's Vineyard RI/FS

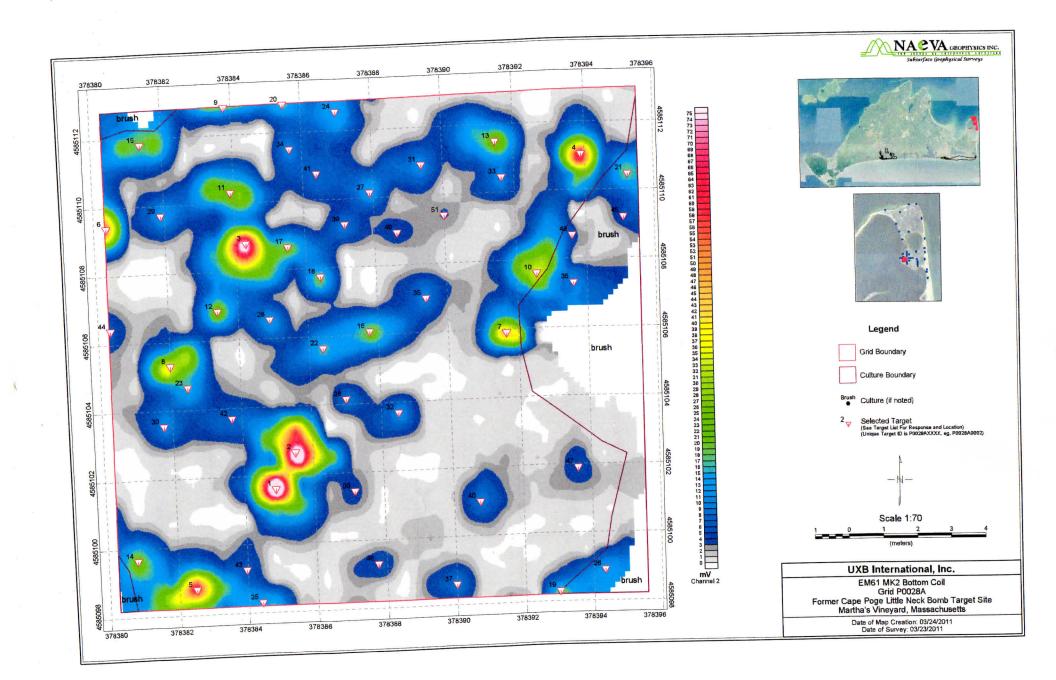
Date of Reacquisiton			
Date of Intr	usive		
Coord Sys	NAD 83	IITM Zone 19N	

Locatio	Target_ID Di	ig Easting(n	n)Northing(m	CH2_final (mv)	Depth (bgs) Inches	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0028A	P0028A0041	378386	.4 4585110.75	7.86800479884006					
	Anomaly Notes		Description of Ite	<u>em</u>					Disposition of Item
ī	Possibly related to ta	arget to NW	3		m	/7-W	MK-2	3	remeno
P0028A	P0028A0042	378383	.7 4585103.7	7.38579082483424					
	Anomaly Notes		Description of It	e <u>m</u>				7	Disposition of Item
	Target moved to cen	iter of anomaly	60-	mita	10	bico	eT5		Remous
P0028A	P0028A0043	378383.	4585099.265	6.49967887999788					
	Anomaly Notes		Description of It	<u>em</u>					Disposition of Item
	Possibly related to ta	arget to SE	m	EC-	M	h-	-23		Demo
P0028A	P0028A0044	378380.	4585106.4	6.36491775423599					
	Anomaly Notes		Description of It	<u>em</u>					Disposition of Item
	Target moved withir boundary, peak appr		* MONO	2-100 lb	avel	rice b	and (Mk 1	5)	remove)
P0028A	P0028A0045	378395.1	02 4585109.204	5.75953156480144					
	Anomaly Notes		Description of It	<u>em</u>					Disposition of Item
			m	P- m	y.	23	pri	(5)	VEMOV17
						É	/	A	7

Project ID Martha's Vineyard RI/FS

Date of Reacquisiton	
Date of Intrusive	
Coord Sys. NAD 83 1	UTM Zone 19N

Locatio	Target_ID	Dig	Easting(n	n)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	✓	378387.7	4585099.3	5.47712421417236					
	Anomaly Note	<u>es</u>		Description of I	tem_					Disposition of Item
				ME	ic m	12.	23		ē	pemo-
P0028A	P0028A0047	Y	378393	.6 4585101.9	5.29236936340593					
	Anomaly Note	<u>es</u>		Description of l	<u>[tem</u>					Disposition of Item
2				617	· meta	NO	bje	eT		remover
P0028A	P0028A0048		378393.59			,				
	Anomaly Note	<u>es</u>		Description of l	<u>ltem</u>	-				Disposition of Item
	Possible noise						No	Dig		
P0028A	P0028A0049		378388.0	4585108.95	4.42588758466527					
	Anomaly Note	es		Description of	<u>Item</u>					Disposition of Item
P0028A	P0028A0050		378387.	4585101.45	3.99805903434					
1	Anomaly Note	es		Description of	<u>Item</u>					Disposition of Item





Project ID Martha's Vineyard RI/FS

Date of Rea	equisiton	04	0	۶	11
Date of Inti	rusive	04	41	1	
Coard Sve	NAD 93 I	TM 7on	a 10N		

Locatio	Target_ID Dig	Easting(m)Northing(m CH2_final (mv) Inches Kgs (0-90 deg) (0-360 Deg)	
P0029	P00290001	378353.903 4585063.218 67.8698235332826	
	Anomaly Notes	<u>Description of Item</u>	Disposition of Item
	Foot print extends roug	hly 2.75x3m	3Dem
		10016 prac Bom B) MEC.	vemour
P0029	P00290002	378350.743 4585057.885 49.5604199153382	
	Anomaly Notes	Description of Item	Disposition of Item
	Foot print extends roug	mEc-mk-23	nemo
P0029	P00290003	378354.92 4585054.828 31.6623080849323	
	Anomaly Notes	Description of Item	Disposition of Item
		CP-wire fresh.	vemoir1)
P0029	P00290004	378348.795 4585066.221 25.9083489402191	
	Anomaly Notes	<u>Description of Item</u>	Disposition of Item
	Foot print extends roug	MEC-Mk 23	pemo
P0029	P00290005	378342.298 4585058.759 20.000990038443	
	Anomaly Notes	Description of Item	Disposition of Item
	Foot print extends roug	mp-mk23 (faits)	versours

Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

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

Locatio	Target_ID	Dig	Easting(m)Northing(m CH2_final (mv)	(bgs) Inches	(approx) Kgs	Inclination (0-90 deg)	Bearing (0-360 Deg)	
P0029	P00290006	~	378353.373 4585052.593 18.839451551558	3				
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
			mzc. m	h-	23			Demo
P0029	P00290007	~	378349.544 4585058.698 18.3288951019477	7				
	Anomaly Note	es	Description of Item					Disposition of Item
			MEC- M	14	23			Demo
P0029	P00290008	V	378343.141 4585064.71 17.15373956605	,				
	Anomaly Note	es	Description of Item	· L	J			Disposition of Item
¥			mEc-1	nh	23		10	Demo
P0029	P00290009	~	378342.376 4585066.254 16.1646271485493					
	Anomaly Note	es	Description of Item			Language and the second		Disposition of Item
			MECM	mh	2	3	*	Demo
P0029	P00290010	~	378352.365 4585052.417 16.0192600461968					
	Anomaly Note	es .	Description of Item					Disposition of Item
			mD-m	k.	23	nov	15)	NEMONES

Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton Date of Intrusive

Coord Sys. NAD 83 UTM Zone 19N

Locatio	Target_ID Dig	Easting(m)Northing(m CH2_final (mv)	Depth (bgs) Inches		Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0029	P00290011	378350.646 4585066.189 15.4105336329578					
	Anomaly Notes	Description of Item					Disposition of Item
		mp m	le	23			Nemouro
P0029	P00290012	378356.5746 4585057.2445 12.8422106383864					,
	Anomaly Notes	Description of Item					Disposition of Item
	Targets falls roughly .6	m East V MCL - M	1 k	-27	3		Demo
P0029	P00290013	378351.309 4585058.646 12.8126787430253					
	Anomaly Notes	Description of Item					Disposition of Item
	Possibly related to targe	mD-mk-	23	Vi	PANTS)		vimours
P0029	P00290014	378353.707 4585058.749 12.0481848056981					
	Anomaly Notes	Description of Item					Disposition of Item
		mrc-n	nh	. 9:	⁷		pemo
P0029	P00290015	378354.234 4585060.776 10.1202981164036					,
	Anomaly Notes	Description of Item					Disposition of Item
		MEC-	200	11	13		Demo

Project ID Martha's Vineyard RI/FS

Date of Reacquisitor	040811
Date of Intrusive	040411
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	~	378355.615 4585061.718 10.0978783582155					
	Anomaly Note	es es	Description of Item					Disposition of Item
	v		MEC-1	mh	1-27	,		17emo
P0029	P00290017	~	378342.943 4585052.637 9.20924251945682					
	Anomaly Note	es	Description of Item					Disposition of Item
			mec-	m	h- j	23		Demo
P0029	P00290018	~	378356.236 4585063.896 8.58021562595899					
	Anomaly Note	es .	Description of Item					Disposition of Item
		Value de la constante de la co	MEC-	W	nk j	23		Dano
P0029	P00290019	~	378356.6217 4585058.7727 8.05701432899598					
	Anomaly Note		Description of Item					Disposition of Item
	Targets falls rou	ghly .4r	n East V	1 h	23			Demo
P0029	P00290020	~	378350.933 4585063.877 7.83360182510741					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
			mD-ml	L. /	23		*	removed

Project ID Martha's Vineyard RI/FS

Date of Reac	quisiton	01	CrII
Date of Intru	ısive	0	1180411
Coord Sys	NAD 83 II	TM 7.0	ne 19N

Locatio	Target_ID	Dig	Depth (bgs) (approx) Inclination (bearing (m) Northing(m CH2_final (mv) Inches (bgs) (bearing	
P0029	P00290021	✓	378344.844 4585051.971 7.37596719864283	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
			m 17- mk. 23	VEmolue ()
P0029	P00290022	V	378345.257 4585065.45 6.9915721729063	
	Anomaly Note	<u>es</u>	Description of Item	Disposition of Item
			MEC-MK23	Demo
P0029	P00290023	✓	378344.139 4585057.316 5.68853547149802	
	Anomaly Note	<u>:s</u>	Description of Item	Disposition of Item
			m 12 mk-23 (Marts)	Lewond
P0029	P00290024	~	378355.317 4585066.161 5.00460875517721	
	Anomaly Note	<u>:s</u>	Description of Item	Disposition of Item
			MEC-mk-23	Demo
P0029	P00290025	✓	378347.7104 4585066.9932 4.98961980684683	
	Anomaly Note	<u>s</u>	Description of Item	Disposition of Item
	*		m /7- m /2-23 (parts)	Venand

W.ERNATIONE

EM-61 Anomaly Dig List

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

Contract	No.	W912D	Y-04-D-0019	•

Date of Reacquisiton	040811
Date of Intrusive	040811
Coord Sys. NAD 83 I	TM Zone 19N

	RNATION ID	D!	Fasting(m) Nauthing(m, CH2 final (mm)	Depth (bgs)	Weight (approx) Kgs	Object Nose Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
Locatio	Target_ID		Easting(m)Northing(m CH2_final (mv)	,	Kgs	(0-90 deg)	(0-360 Deg)	
P0029	P00290026		378343.8207 4585066.9817 4.96628002784561					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
	Targets falls rou	ghly .1r	m North of m 17-m/k	- 6	23			1mours
P0029	P.00290027	V	378342.76 4585060.292 4.39184562258578	3				
_	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
	×		matha	M	pe ;	236	iots)	Venoud
P0029	P00290028		378342.821 4585062.369 4.05311185379921					
	Anomaly Note	es	Description of Item			and the second s		Disposition of Item
		***	mamb	C-2	?3	Mar,	T5)	Nemaked
P0029	P00290029	~	378341.509 4585060.879 4.05032958533237]&	- August - C		
	Anomaly Note	<u>es</u>	Description of Item		2			Disposition of Item
	-		mp m	42	3/1/	arts)	vemove
P0029	P00290030	V	378342.917 4585056.371 3.57756490024966					
	Anomaly Note	<u>es</u>	Description of Item					Disposition of Item
×			V m D- 1	m	JeJ	13		Namour

THE PRINTING

Thursday, March 31, 2011

EM-61 Anomaly Dig List

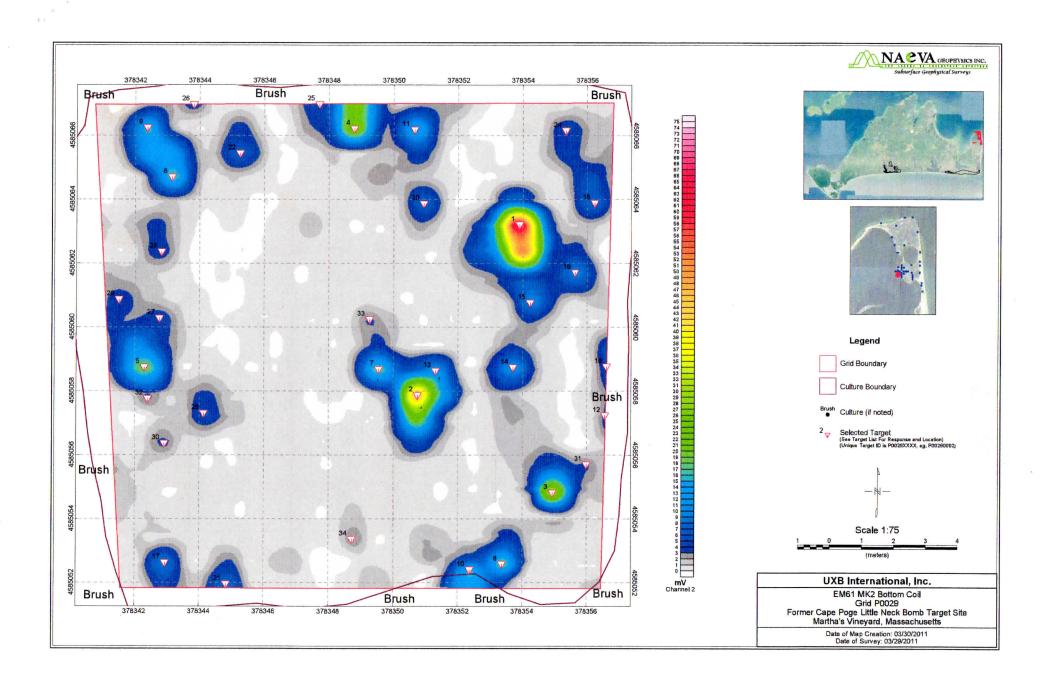
Project ID

Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Rea	cquisiton	040811						
Date of Intr	usive	04087						
Coord Sys. NAD 83 UTM Zone 19N								

Object Nose Depth Weight Object Nose (approx) Inclination Bearing (bgs) Locatio Target ID Dig Easting(m) Northing(m CH2 final (mv) Inches Kgs (0-90 deg)(0-360 Deg) P0029 **V** 378355.987 4585055.713 3.44301132005021 P00290031 **Anomaly Notes Description of Item Disposition of Item** 7-mk 23 NEmono **V** 378342.401 P0029 P00290032 4585057.771 3.36462100088399 **Anomaly Notes Description of Item** Disposition of Item Possibly related to target to North MEC-Mk-23 Demo 378349.272 4585060.253 3.33772620703442 P0029 P00290033 **Anomaly Notes Description of Item** Disposition of Item **V** P0029 P00290034 378348.724 4585053.373 3.29942592011332 Description of Item Anomaly Notes Disposition of Item MD - M k. 23 (parts) 1 (move)



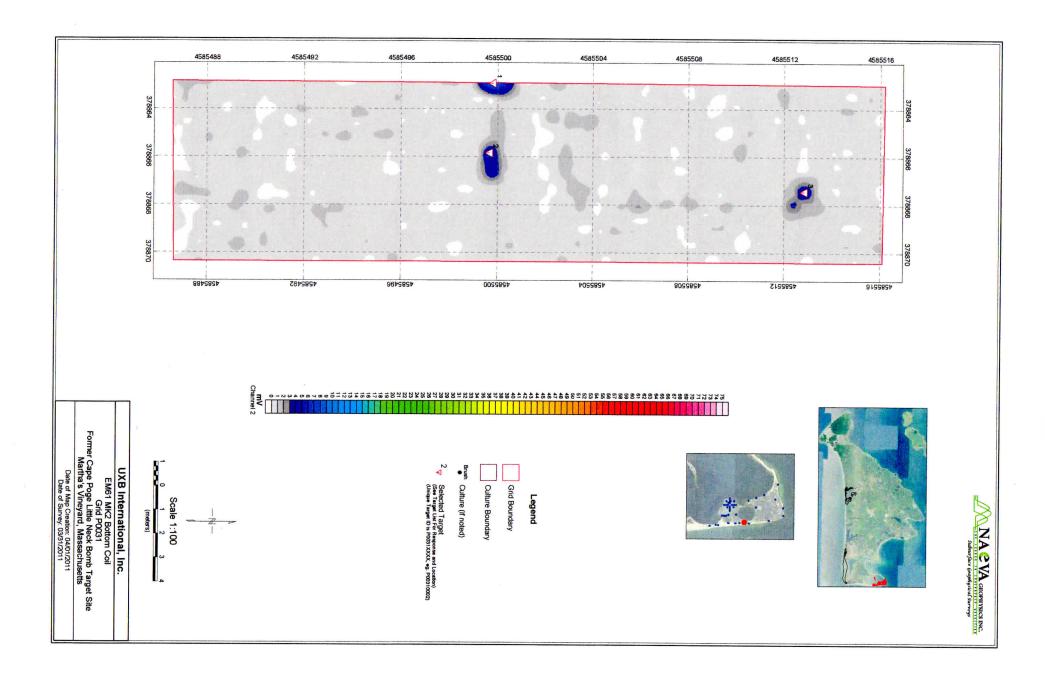
Monday, April 04, 2011

EM-61 Anomaly Dig List

Project ID Martha's Vineyard RI/FS

Date of Reacquisiton	040911
Date of Intrusive	04041
Coord Sys. NAD 83 L	TM Zone 19N

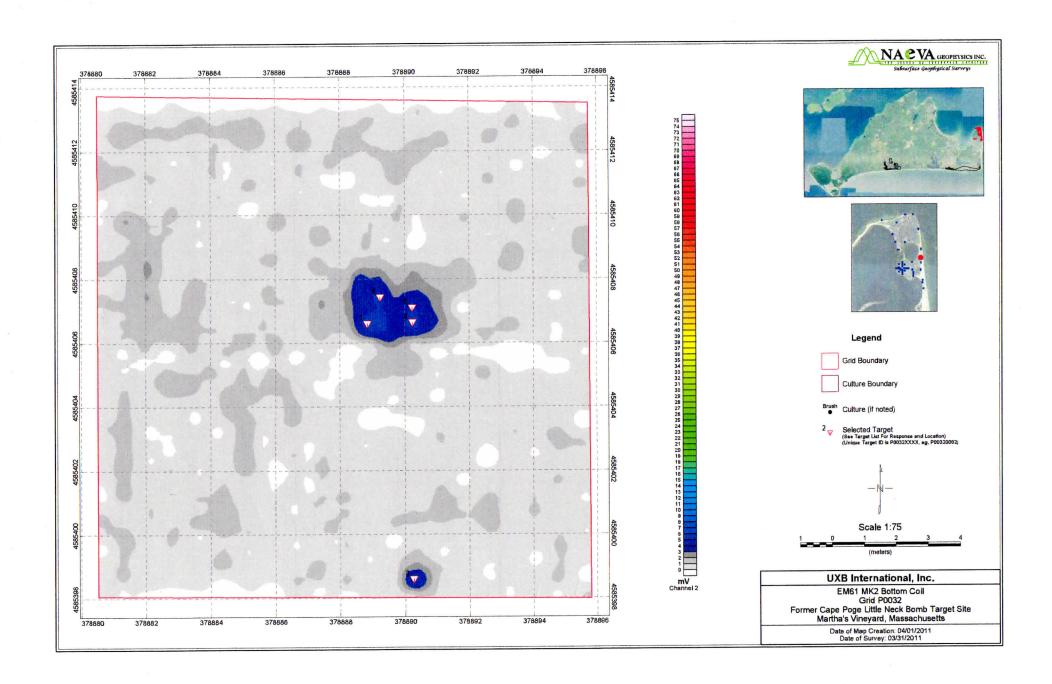
Locatio	Target_ID D	Dig Easting(m)Northing(m	CH2_final (mv)	(bgs) Inches	(approx) Kgs	Inclination (0-90 deg)	Bearing (0-360 Deg)	
P0031	P00310001	378862.9	33 4585499.818	9.79255341527854					
	Anomaly Notes		Description of Ite	<u>em</u>					Disposition of Item
	4		6	D. A	all	- W.	re		vemoiro
P0031	P00310002	378865.8	46 4585499.678	4.9482691004257					
	Anomaly Notes		Description of Ite	e <u>m</u>					Disposition of Item
			C	D- A		- ce	110		remove
P0031	P00310003	378867.4	4585512.857	4.6810475397864					
	Anomaly Notes		Description of Ite	<u>em</u>					Disposition of Item
	Additional Peak rou	ughly .6m SE	- CD.	- Lum	~	- n	ail	v	REMOVED



Project ID Martha's Vineyard RI/FS

Date of Rea	cquisiton	040911
Date of Intr	usive	040911
Coord Sys.	NAD 83 L	TM Zone 19N

Locatio	Target ID	Dig	Dept (bgs) Easting(m)Northing(m CH2_final (mv) Inch	(approx)	Object Nose) Inclination (0-90 deg)	Object Nose Bearing (0-360 Deg)	
P0032	P00320001	V	378888.844 4585406.602 6.32699354830376				
	Anomaly Note	es es	Description of Item				Disposition of Item
			CP meTal	ebje	ect	a .	Nemores
P0032	P00320002	V	378890.239 4585406.645 6.20484146397166				
	Anomaly Note	es es	Description of Item				Disposition of Item
			CD meTas	flah	ic		removed
P0032	P00320003	~	378890.267 4585398.611 5.99390502668567				
	Anomaly Note	<u>es</u>	Description of Item				Disposition of Item
			CD-50Da	La	n		Nemares
P0032	P00320004	V	378889.235 4585407.434 5.51885077383683)		
	Anomaly Note	<u>es</u>	Description of Item				Disposition of Item
	Possibly releated	l to targ	CD- Japa	w/ LIE	7	٠	removeo
P0032	P00320005	V	378890.231 4585407.107 5.47215514946574				
	Anomaly Note	<u>es</u>	Description of Item				Disposition of Item
	Most likely relat South.	ted to ta	MANN ST	Samo	in as	`	remover





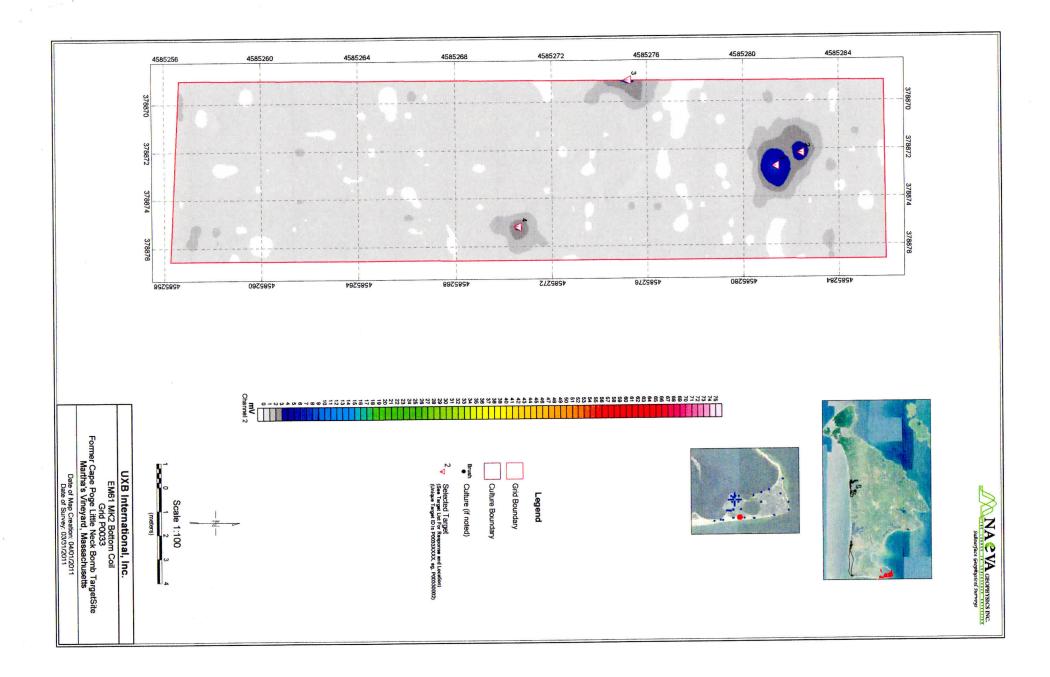
Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton 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)	
P0033	P00330001	~	378872.709 4585281.374						
2	Anomaly Note	e <u>s</u>	Description of	<u>Item</u>			****		Disposition of Item
			CD	met	M	06,0	et		remores
P0033	P00330002	✓	378872.166 4585282.446	7					
	Anomaly Note	<u>es</u>	Description of	<u>Item</u>		[8]			Disposition of Item
				Game	45	- 0	1		-
P0033	P00330003	V	378869.0907 4585275.2318	3.50682490219416					
	Anomaly Not	<u>es</u>	Description of	<u>Item</u>					Disposition of Item
			N	no fi	m	>			
P0033	P00330004		378875.176 4585270.604	3.48059467013954					
	Anomaly Not	es	Description of	<u>Item</u>					Disposition of Item
				mo t	2/1	P			

Monday, April 04, 2011





P00340001

EM-61 Anomaly Dig List

Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton

Date of Intrusive

Coord Sys. NAD 83 UTM Zone 19N

Depth (bgs)

Weight Object Nose (approx) Inclination

Object Nose Bearing (0-360 Deg)

Locatio Target_ID Dig Easting(m)Northing(m CH2_final (mv) Inches (0-90 deg) Kgs

~ 4584972.197 56.5304826087257 378826.117

Anomaly Notes

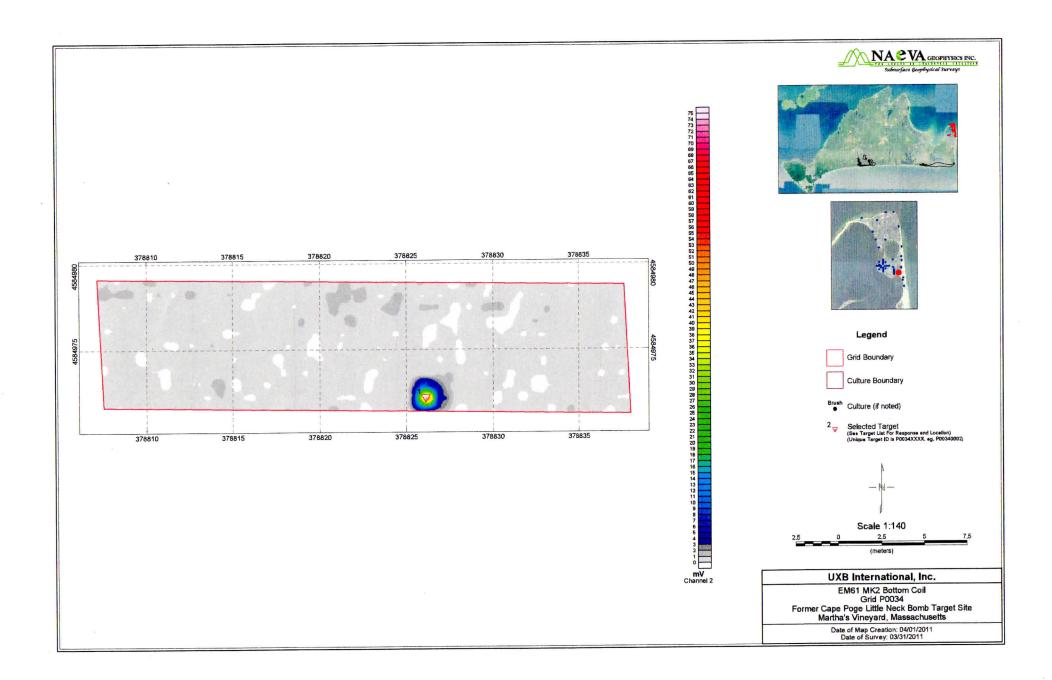
Description of Item

mcc- marc 23

Disposition of Item

Monday, April 04, 2011

P0034





Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Reacquisiton

01001

Date of Intrusive

Coord Sys. NAD 83 UTM Zone 19N

Disposition of Item

Depth (bgs)

Weight Object Nose (approx) Inclination

Object Nose Bearing (0-360 Deg)

Locatio Target_ID Dig Easting(m)Northing(m CH2_final (mv) Inches (0-90 deg)Kgs **~** P0036 P00360001 378622.418 4585193.804

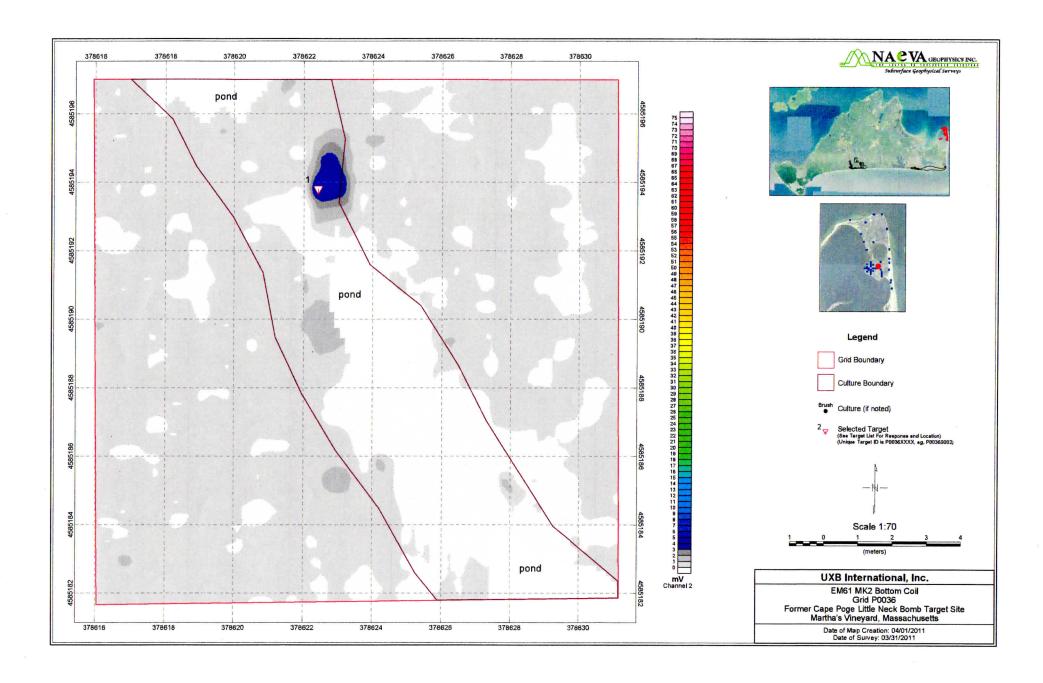
Description of Item

5.48140400290453

Anomaly Notes

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

Monday, April 04, 2011



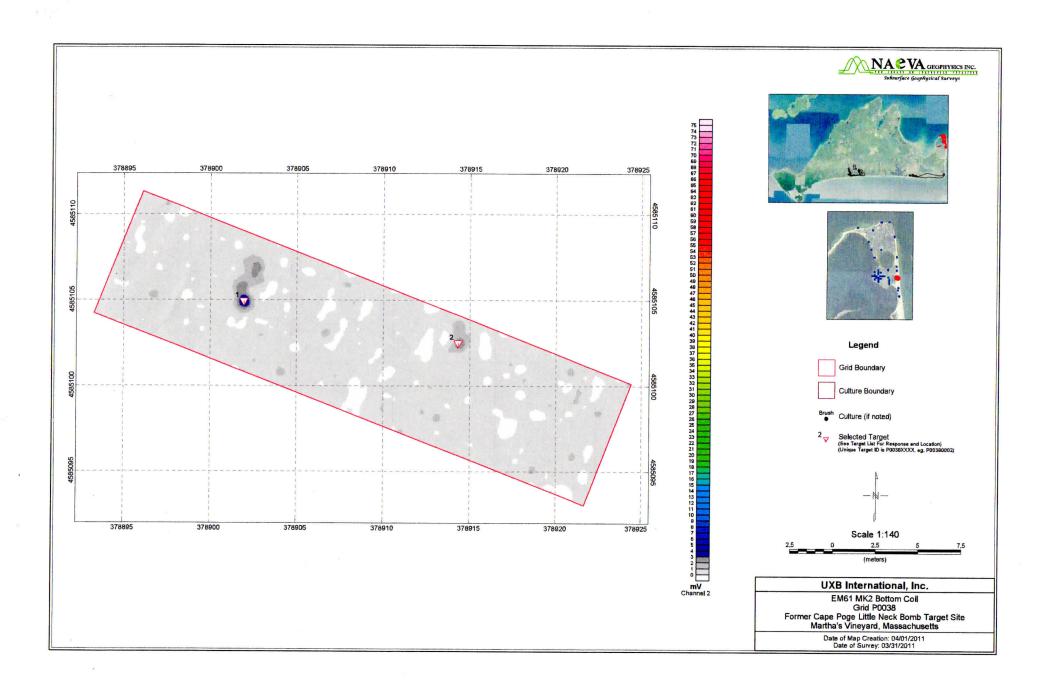


Project ID Martha's Vineyard RI/FS

Contract No. W912DY-04-D-0019

Date of Rea	cquisiton [09 0911				
Date of Inti	rusive	090911				
Coord Sys NAD 83 UTM Zone 19N						

Locatio	Target_ID Dig	Easting(m) Northing(m CH2_f	(bgs)	Weight Object N (approx) Inclination Kgs (0-90 deg	on Bearing	
P0038	P00380001	378901.951 4585104.939 5.4168	37198456275			
	Anomaly Notes	Description of Item				Disposition of Item
	Secondary peak approx. NNW	7	metal	objec	7	NemoveD
P0038	P00380002		32331371071			
	Anomaly Notes	Description of Item				Disposition of Item
	Possible data spike	CD-N	metal	obje	ot	Removes



Date:	10-13-11	Time:	080	00	Contract Number: 7807						
Delivery Order Number: Location: Martha's						rtha's Vineyard	a's Vineyard				
Weathe	r Conditions:	ol, lig	ht 1	'ain							
	Weather Conditions: Cool, light rain 1. Safety Meeting Topic (Briefly describe): Biological (Ticks) Traffic, Skunks, snakes etc. Explosives, Utilities										
II. Attendees:											
	Name (Print)			Signature	e 		Company				
CHRIS	MAZUR			M		UX	В				
DAVID	TYERE		0.			UX	В				
JAMES	HAMEL			<u> </u>		UX	В				
Karl No	orberg					UX	В				
Jerem	y Orchitt					UX	В				
MARC	ATHERTON					UX	В				
SHIRLE	EY RIEVEN					UX	B				
PAT FO	OGLESON					UX	В				
Non	m Bærne	5			5		AMEC				
Ron	na Sharp		Or	ne Sle	2	,	AMEC				
Bro	ort Durns	•	46	4 Ces		/	AMEC				
PAT	Fooleso. Meacham			He-			OXB				
Kim	Meacham		A	Musch	<u>a_</u>	(1SAESCH				
-											

Date:	10/14/1	1	Time:	074	16		Contract Num	ber:	7807			
Delivery	Delivery Order Number: Local				Location:	Martha's Vineyard						
Weathe	r Conditions:	ove	reas T	rai	n, coo	2 1						
I. Safety Meeting Topic (Briefly describe): 5 TF's, biological - ticks, spiclers, snakes Traffic, explosives									, snakes			
II. Atter	II. Attendees:											
	Name (Pri	nt)		\bigcap	Signatu	re			Company			
CHRIS	MAZUR			1%	1/2			UXI	3			
DAVID	TYERE			0	΄ Λ			UXI	3			
JAMES	HAMEL							UXI	3			
JEFF V	ANDERVORT				V			UXI	В			
JOHN S	SPARKS	-						UXI	В			
KARON	N BACON							UXI	3			
KEVIN	BROWN							UXI	В			
LAMEL	JONES							UXI	В			
MARC	ATHERTON							UXI	B			
MARK	SOHA							UXI	В			
SHIRLE	Y RIEVEN				1 1	·····		UXI	В			
PAT FO	OGLESON			VIII				UXI	В			
Nor	M Barne	e j		4		2		A	MEC			
1	na Shary			Lor	nh	1	2	A	MEC			
	ckonen			16	2	A		K	MEC			
Kin	n Meach	1an		12	Meac	ha		V	(546504			
							· · · · · · · · · · · · · · · · · · ·					

UXB FORM 10-02-1 SAFETY MEETING ATTENDANCE LOG REVISION: 1 EFFECTIVE DATE: MARCH 2001

Date: 10/15/11	Time:	080	90	Contract Nu	umber:	7807		
Delivery Order Number:			1	1				
Weather Conditions: Sun	ny , 60	50-	nindy	•				
I. Safety Meeting Topic (Briefly describe):	FS	Sun	, biologia	ed, ex	olosil	ves, traffic		
II. Attendees:			A A					
Name (Print)			Signature			Company		
CHRIS MAZUR			7 MM		UXE			
DAVID TYERE					UXB	3		
JAMES HAMEL					UXB	}		
Karl Norberg		سَنْدُ الله			UXE	3		
Jeremy Orchitt		for	the		UXE	3		
MARC ATHERTON		//			UXE	3		
SHIRLEY RIEVEN		/	2		UXE	3		
PAT FOGLESON		M			UXE	3		
Norm Barnes Donna Sharp Brack Onens					A	MEC		
Donna Sharp		Do	ne hu	0		·		
Brack Onens		Ab	0	\		<u> </u>		

	1										
Date: /C	0/16/11	, <u> </u>	Time:	074	40		Contract Numi	hber: 7807			
Delivery Ord	der Number:				Location:	Ma	artha's Vineyard	d			
Weather Co	onditions:	clea	er, s	cenny	, wind	ly	1				
Weather Conditions: Clear, Sunny, Windy 1. Safety Meeting Topic (Briefly describe): Sinkholes, Sharpedges, Water level changes											
II. Attendees: Tire pressure, 4 Hi											
	Name (Print)			Signatur	e			Company		
CHRIS MA	ZUR							UXE	3		
DAVID TY	ERE							UXE	3		
JAMES HA	MEL							UXE	3		
Karl Norb	erg							UXI	3		
Jeremy O	rchitt	****						UXI	3		
MARC AT	HERTON							UXI	UXB		
SHIRLEY R	RIEVEN				1	/		UXI	3		
PAT FOGL	ESON			14		7		UXI	3		
Non	n Ba	rne	5			_		h	MEC		
Brac	k Our	9n5		0	160_			/	AMEC AMEC		
Donn	n Bai le Our la Sha	rp		Car	ne hin			_/	AMEC		
		•			`	1		′			

UXB FORM 10-02-1 SAFETY MEETING ATTENDANCE LOG REVISION: 1 EFFECTIVE DATE: MARCH 2001

			· · · · · · · · · · · · · · · · · · ·				
Date: 10/17/1	1 1	Γime:	67	54	Contract Numi	ber:	7807
Delivery Order Numbe	r:			Location:	Martha's Vineyard		
Weather Conditions:	Rain	u A	M, ~	-68°F	hich, who	1 4	USW 20 mph Cloudy PN
Safety Meeting Topi (Briefly describe):	ic Expl Joiole	osiv gical	lhaza	xo), li ndo, tid	sMening, Les, deivi	5U	USW Dough Cloudy PA 195, trips, Falls, soluting parts, overh
II. Attendees:	UHI	litie	D.				
Name (P	rint)			Signatu	re		Company
CHRIS MAZUR						UXI	В
DAVID TYERE						UXI	В
JAMES HAMEL						UXI	В
Karl Norberg	· · · · · ·					UX	В
Jeremy Orchitt						UX	В
MARC ATHERTON			Ma	- /c		UXI	В
SHIRLEY RIEVEN						UX	В
PAT FOGLESON				1		UX	В
Donna ?	Sharp)	hele	Ene	ono	/	AMEC
Devin Mi	urclack		1	with	7	7	idewater
DEXTER :	BELL		n -		Del		TWI
BRACK ON	ENS		16	·h			MEC
NORM B				Zr		A	mec
1							
					 		
	-						

Daily Health and Safety Tailgate Meeting

Project Name: Man	thas Vineyard	Date: 10-18	-//
Project Number: 56	thas Vineyard		
Oversight Personnel:	N. Barnes		
Topic: 57F	s, uxo's, 1	reather.	
Attendance:	77077777 78		
Name (print)	Name (Sign)	Firm	Date

×			
Name (print)	Name (Sign)	Firm	Date
N. Barnes	Name (Sign)	AMEC	11-18-11
B. Ovens	4/600	AMEC	11-18-11
	/		
			- In the second
2			

Date: 10/19	1/11	Time:	07	45	Contrac	t Number:	7807	
Delivery Order Nun	nber:			Location:	Martha's Vi	neyard ,	Tisbury breat Parol	
Delivery Order Number: Location: Martha's Vineyard, Tisbury Great Pand Weather Conditions: Fossy, Mistry 103°F, 1005 schore of rain								
1. Safety Meeting Topic (Briefly describe): Borting sahely Dilling safety, Weather. S. T. Fs.								
II. Attendees:								
Name	(Print)			Signatui	е		Company	
CHRIS MAZUR							В	
DAVID TYERE							UXB	
JAMES HAMEL					-	UXI	В	
Karl Norberg						UX	В	
Jeremy Orchitt						UX	В	
MARC ATHERTO	N 					UX	В	
SHIRLEY RIEVEN						UX	В	
PAT FOGLESON		้				UX	В	
Dannag	long		Con	A hi	$\sqrt{}$	K	AMEC	
Deving M	Jurdo	K	A	MAT)	07	idewater	
PXEE	SEC	4	nd	1	TLOC		· (×1	
Norm Z	parnes			ES			AMEC	
NORM Barnes BRACK OWERS			96. Q				ANEC	
							· · · · · · · · · · · · · · · · · · ·	
2 4 /								
					· · · · · ·			

Date: 10/20	111	Time:	07	00	Co	ontract Number:	7807	
Delivery Order Nun	nber:			Location:	Marth	a's Vineyard	21	
Weather Conditions: Cloudy, Tainy,								
1. Safety Meeting Topic (Briefly describe): STFs, water wader safety, biological, environmental, explosives, Weather								
II. Attendees:								
Name	(Print)			Signature)		Company	
CHRIS MAZUR							В	
DAVID TYERE						U	KB	
JAMES HAMEL						UX	В	
Karl Norberg						U	(B	
Jeremy Orchitt			- 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		18	UX	В	
MARC ATHERTO	ON		11/2	_ /	کر	U	(B	
SHIRLEY RIEVEN	l					U	(B	
PAT FOGLESON		Ø.		73 (#600) ; The room to buy when a tray, a root enteres		U	В	
Norm B	arnes		1	2			AMEC AMEC IMEC	
Donnal	harp		16	nik	0		AMEC	
BRACK	ruens		460	0			amec .	
			/			3.02		
	and	C1 P80						
			Mach Book A.S.		n 200			

Project Name: Martha's Vineyand Project Number: 562910000	Date: 10-21-11
Project Number: 562910000	
Oversight Personnel: N. Barnes	
Topic: Boat Safety, 57	F's

Attendance:

Name (print)	Name (Sign)	Firm	Date
Name (print) N. Barnes		Firm AMEC	10-21-11
		- 1006 7 100 / 100 / 100	
		Considerate Considerate	

Project Number: 5-62910000	Date: 10-22-11
Project Number: 5-62910000	
Oversight Personnel: N. Sarnes	
Topic: 57F's, weather,	nater/boat safety
Attendance:	

Name (print)	Name (Sign)	Firm	Date
N. Barnes	Name (Sign)	AMEC	Date 10-22-//
			b)
	14		

Project Name: Mov	the's Vineyard RI	Date: ///////)
Project Number: 5 (Oversight Personnel:	00910000		
Topic: Brolosi Physical k	cal Hazards tarands, ivinel,	tup (cold	iks, etc.)) Explosives,
Attendance:			
Name (print)	Name (Sign)	Firm	Date
Donna Sharp Devin Mixdoo	Come of	AMEC TIDENOHER	11/1/11
DESCENTELL	a trea	TWI	11/1/11
BRACK OWENS	160	Anec	ילולוי
PAT Fooleson	MATH	UXB	,
	/		

M.,	27405 VINEYARD RI 62910000	- 1.1.	
Project Name: // A/A	(2910000	Date: // 2 //	
Oversight Personnel: '	P. FOGLESON		
		\	
opic: BIOLOGIC	AL HAZARDS (TECKS	SKUNKS ETC.)	POISON ING BA
SUNAC	DE HAZARDS (TECKS,	1 7	ייט
PHINSTEAL AL	17: WIND TEMP SUN	ExPLOSIVES	
75-07-11		, , , , , , ,	
Attendance:			
Name (print)	Name (Sign)	Firm	Date
ieun Murduci	JAN VI	Tidewater	11/2/11
Extra tell	MARCH	INIT	11/2///
BARCK CHURNS	96.0	AMEC	11/2/11
Orthit Jeremen	for la	UXB	11-02-11
Dona Sharp	Command	AMEC	11-2-11
	l		
40 St. 12 St. 1824			
			2520
200			
3000 00			
900 75 N. S. S.			
	National Control of the Control of t	111 24	I

Daily Report

UXB International, Inc.

Date: <u>12-6-10</u> Co	ontract Number:		107807		
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard		
Weather Conditions:					
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.					
a. Work Planned: Work as abo	ove				
b. Work Accomplished: As abo	ove.				
c. Explanation of Discrepancy: N\A					
d. Inspection Results: Work n	net requirements,				
II. Instructions Received from Customer Representative (s)					
III. Safety Comments: All work me	t safety requiremer	nts; safety briefs we	re conducted at all phases.		
IV. UXO Summary			N\A		
a. UXO Destroyed:					
Туре	Quantity	U/I	Disposition		
b. Demolition Supplies Used:					
Туре	Quantity	U/I	Disposition		

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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					

2	8
Diver	0
Equipment Operator	0
Diver	0
Dive Master	0
Diver	0
Diver	0
Supervisor	
Number	Hours
0	0
	0
1	8
1	8
1	8
3	0
1	8
3	0
4	0
	Diver Equipment Operator Diver Diver Diver Supervisor Number 0 1 1 1 1 3 1 1 3 1

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	Rate fort

Daily Report

UXB International, Inc.

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

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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				
Project Manager Quality Control Specialist	1		9	
	1		9 9	
Quality Control Specialist				
Quality Control Specialist Senior UXO Supervisor	1		9	
Quality Control Specialist Senior UXO Supervisor Site Safety Officer	1		9	
Quality Control Specialist Senior UXO Supervisor Site Safety Officer Surveyor	1		9	

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 McAlop	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	Rath forb



Daily Report

UXB International, Inc.

Date: <u>12-8-10</u> C	Contract Number:		107807		
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard		
Weather Conditions 38F winds NW 2	20-25 gusting to 30				
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.					
a. Work Planned: Work as abo	ove				
b. Work Accomplished: As ab	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work r	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:					
Туре	Quantity	U/I	Disposition		

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b. Demolition Supplies Used:		1			
Туре	Quantity	,	U/I	Dis	position
N\A					
c. Scrap Generation/Disposition:					
V. Personnel/Equipment Utilization:					
a. Personnel On-site					
Description		ı	Number	N	1an-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					

	T	Г
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 McAlop	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
•	•	i

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	Rate forb

Daily Report

UXB International, Inc.

Date: <u>12-9-10</u> C	ontract Number:		107807			
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard			
Weather Conditions 31F winds NW 2	20-25 gusting to 30					
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.						
a. Work Planned: Work as abo	ove					
b. Work Accomplished: As abo	ove.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work n	net requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All work me	et safety requiremer	its; safety briefs we	re conducted at all phases.			
IV. UXO Summary			N\A			
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			

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b. Demolition Supplies Used:							
Туре	Quai	ntity	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 McAlop	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	Rath fort

Daily Report

UXB International, Inc.

Date: <u>12-10-10</u> Co	ontract Number:	_	107807		
Delivery Order Number:		Location:	Martha's Vineyard		
Weather Conditions 38F winds NW 5	<u>-10</u>				
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.					
a. Work Planned: Work as abo	ve				
b. Work Accomplished: As abo	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work m	net requirements	,			
II. Instructions Received from Customer Representative (s)					
III. Safety Comments: All work me	t safety requirem	ents; safety	briefs were conducted at all phases.		
IV. UXO Summary			N\A		
a. UXO Destroyed:					
Туре	Quantity	U,	/I Disposition		
b. Demolition Supplies Used:					

Туре	Qua	ntity	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	veyor				
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 McAlop	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
Dan Hennesy b. Equipment Utilization Description Boat Backhoe, Tracked Van Pickup (1/2 ton) Pickup (3/4 ton)	NAEVA Geo Number 1 1 1	8 Hours 0 8 8 8 8

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	Rath forb

Daily Report

UXB International, Inc.

Date: <u>12-11-10</u> C	ontract Number:		107807
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard
Weather Conditions 43F winds SE 5-	<u>10</u>		
I. Work Summary: Naeva completed	South Beach. VRH բ	placed all Stimulants	i.
a. Work Planned: Work as abo	ove		
b. Work Accomplished: As abo	ove.		
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work n	net requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All work me	et safety requiremer	nts; safety briefs we	re conducted at all phases.
IV. UXO Summary			N\A
a. UXO Destroyed:	<u>-</u>		
Туре	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Туре	Quantity	U/I	Disposition
N\A			

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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 McAlop	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	Rath fort

Daily Report

UXB International, Inc.

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

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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	
		1			
Surveyor		1			
Surveyor UXO Assistant		1			
		3		8	

Haskillad Labor		
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 McAlop	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	Rath fort			

Daily Report

UXB International, Inc.

Date: <u>12-14-10</u> C	ontract Number:	_	107807		
Delivery Order Number:		Location:	Martha's Vineyard		
Weather Conditions 31F winds SE 5-	10 light snow				
completed the eas tested equipment	st side of Tisbury a for early start Wed	nd could coo dnesday and	mplete and expect to finish Fr. Naeva mplete Wednesday. VRH\ASI setup and d are expected to complete Friday. ROE and expanded on in the morning meeting.		
a. Work Planned: Work as abo	ove				
b. Work Accomplished: As abo	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work n	net 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:					
Туре	Quantity	U,	/I Disposition		
b. Demolition Supplies Used:			•		

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Туре	Qua	ntity	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 McAlop	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	Ratk fort	



Daily Report

UXB International, Inc.

Date: 12-15-10 Contract Number: Correspondence -107807

W912DY-04-D-0019

Delivery Order Number: Location: Martha's Vineyard

0006

Weather Conditions 31F winds SE 5-10 light snow flurries in the afternoon

I. Work Summary: 0700 – Teams departed for Tisbury Great Pond.

Tisbury activities

 Located and marked the parcels with Rights of Entries (ROE) to ensure EM-61 transects remained within the ROE boundaries.

0645 – UXB Safety meeting at team house. UXB and NAEVA personnel present.

- 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

- Departed hotel for Chappaguiddick 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.

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IV. UXO Summary					N\A
a. UXO Destroyed:					
Туре	Qua	ntity	U/I		Disposition
b. Demolition Supplies Used:	I			1	
Туре	Qua	ntity	U/I		Disposition
N\A					
c. Scrap Generation/Disposition:			1	1	
V. Personnel/Equipment Utilization:					
a. Personnel On-site					
Description			Number		Man-Hours
Environmental Engineer					
First Aid Specialist					

1	8
1	8
1	8
3	8
2	8
1	2
Diver VRH	0
Dive Supervisor VRH	2
Diver VRH	2
Diver VRH	2
Dive Supervisor VRH	2
Supervisor VRH	0
Diver VRH	2
Mag ASI	6.5
Mag ASI	6.5
	1 1 3 3 Diver VRH Diver VRH Dive Supervisor VRH Diver VRH Mag ASI

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:	l	1			

VI. Comments/Concerns:

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

Project Manager

Senior UXO Supervisor

Joh J Zierepka



Daily Report

UXB International, Inc.

Date: 12-16-10 Contract Number: Correspondence -107807

W912DY-04-D-0019

Delivery Order Number: Location: Martha's Vineyard

0006

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

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 start side scan sonar and bathymetric survey in Shear Pen Pond (D 	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. 				
ASI and Terry Long will demobilize on Friday, 17 December, 2010.				
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As abo	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	net requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All work me	et safety requiremer	its; safety briefs we	re conducted at all phases.	
IV. UXO Summary			N\A	
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:	b. Demolition Supplies Used:			
Туре	Quantity	U/I	Disposition	
LIVE Form 02 00 0				

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N\A			
c. Scrap Generation/Disposition: O	ne item of MD place	ed in the bin at the s	heriff'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		

2	10
1	2
Diver VRH	9.5
Dive Supervisor VRH	0
Diver VRH	0
Diver VRH	0
Dive Supervisor VRH	0
Supervisor VRH	0
Diver VRH	0
Mag ASI	9.5
Mag ASI	9.5
Mag ASI	9.5
NAEVA Geo	8
NAEVA Geo	8
Number	Hours
1	8
	0
1	8
1	8
2	8
3	0
	Diver VRH Dive Supervisor VRH Diver VRH Diver VRH Diver Supervisor VRH Supervisor VRH Mag ASI Mag ASI Mag ASI NAEVA Geo NAEVA Geo Number 1 1 1

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	Joh J Zierepka



Daily Report

UXB International, Inc.

Date: <u>12-17-10</u> Contract Number: Correspondence -**107807**

W912DY-04-D-0019

Delivery Order Number: Location: Martha's Vineyard

0006

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.

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a. Work Planned: Work as abo	ove			
b. Work Accomplished: As abo	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	met requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All work me	et safety requiremer	nts; safety briefs we	re conducted at all phases.	
IV. UXO Summary			N\A	
a. UXO Destroyed:				-
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				
Туре	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 McAlop	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	Joh J Zierepka

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

UXB

Daily Report

UXB International, Inc.

Date: <u>1-21-11</u> C	ontract Number:		107807		
Delivery Order Number:	L	ocation: <u>Martha</u>	's Vineyard		
Weather Conditions 33F Wind WNW	' 27 mph Rain.				
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.					
a. Work Planned: Work as above					
b. Work Accomplished: As abo	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work n	net requirements,				
II. Instructions Received from Customer Representative (s)					
III. Safety Comments: All work me	et safety requiremen	nts; safety briefs we	re conducted at all phases.		
IV. UXO Summary N\A					
a. UXO Destroyed:					
Туре	Quantity	U/I	Disposition		
b. Demolition Supplies Used:					
Туре	Quantity	U/I	Disposition		

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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				
r oject warager				
Quality Control Specialist	1		0	
	1		0 8	
Quality Control Specialist				
Quality Control Specialist Senior UXO Supervisor	1		8	
Quality Control Specialist Senior UXO Supervisor Site Safety Officer	1		8	
Quality Control Specialist Senior UXO Supervisor Site Safety Officer Surveyor	1		8	

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 McAlop	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
	i e e e e e e e e e e e e e e e e e e e	i e e e e e e e e e e e e e e e e e e e

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	Rank forb

UXB

Daily Report

UXB International, Inc.

Date: <u>1-25-11</u> C	ontract Number:	_	107807		
Delivery Order Number:		Location:	Martha's Vineyard		
Weather Conditions 32F Wind WNW	/ 15-20 mph Snow.				
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.					
a. Work Planned: Work as abo	ove				
b. Work Accomplished: As abo	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work n	net 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:					
Туре	Quantity	U,	I/I Disposition		
b. Demolition Supplies Used:	•				

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Туре	Qua	ntity	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	

2	0
1	0
Diver VRH	8
Dive Supervisor VRH	8
Diver VRH	8
Diver VRH	8
VRH	8
Supervisor VRH	8
Diver VRH	8
Mag ASI	3.5
Number	Hours
1	0
1	8
1	0
1	8
	Diver VRH Dive Supervisor VRH Diver VRH VRH Supervisor VRH Diver VRH Mag ASI Mag ASI Mag ASI 1 1 1

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	Park fort

UXB

Daily Report

UXB International, Inc.

Date: <u>1-26-11</u> C	ontract Number:		107807	
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard	
Weather Conditions 34F Wind NE 17	mph Snow.			
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.				
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As abo	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	net 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:				
Туре	Quantity	U/I	Disposition	

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b. Demolition Supplies Used:		ı			
Туре	Quantity	,	U/I	Disposition	
N\A					
c. Scrap Generation/Disposition:		<u> </u>			
V. Personnel/Equipment Utilization:					
a. Personnel On-site					
Description		N	umber	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					

		<u></u>
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 McAlop	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
t .	•	•

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	Rath fort



Daily Report

UXB International, Inc.

Delivery Order Number: Location: Martha's Vineyard			
Weather Conditions 34F Wind WSW 15 mph snow.			
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.			
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:			
IV. UXO Summary N\A			
a. UXO Destroyed:			
Type Quantity U/I Disposition			
b. Demolition Supplies Used:			
Type Quantity U/I Disposition			

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N\A						
c. Scrap Generation/Disposition:	ı					
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						

	T			
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	Park fost

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Daily Report

UXB International, Inc.

Date: <u>2-5-11</u> C	ontract Number:	_	107807	
Delivery Order Number:		Location:	Martha's Vineyard	
Weather Conditions 41F Wind WSW	7mph Light Rain.			
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.				
a. Work Planned: Work as above				
b. Work Accomplished: As above.				
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	net requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operations were conducted safely.				
IV. UXO Summary N\A				
a. UXO Destroyed:				
Туре	Quantity	U,	I/I Disposition	
b. Demolition Supplies Used:				

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Туре	Qua	ntity	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	

	T	T
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
	1	L

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	Rank fort

Daily Report

UXB International, Inc.

Date: <u>2-7-11</u> C	Contract Number:		107807			
Delivery Order Number: Location: Martha's Vineyard						
Weather Conditions 40F Wind WSW	7mph Clear.					
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.						
a. Work Planned: Work as above						
b. Work Accomplished: As abo	ove.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work n	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:						
Туре	Quantity	U/I	Disposition			
b. Demolition Supplies Used:						
Туре	Quantity	U/I	Disposition			

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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
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	Rank forb

Daily Report

UXB International, Inc.

Date: <u>2-15-11</u> C	ontract Number:		107807
Delivery Order Number:	l	Location: <u>Marth</u>	a's Vineyard
Weather Conditions 45F Wind SW 20	0-30mph Clear.		
I. Work Summary: Battelle did not fly	due to weather. U	IXB personnel place	d grid corner points.
a. Work Planned: Work as abo	ove		
b. Work Accomplished: As abo	ove.		
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work n	net requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operatio	ns were conducted	safely.	
IV. UXO Summary			N\A
a. UXO Destroyed:			
Туре	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Туре	Quantity	U/I	Disposition
N\A			

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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				
0.00						
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	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	1					
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	Rate fort

Daily Report

UXB International, Inc.

Date: <u>2-16-11</u> C	ontract Number:		107807			
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard			
Weather Conditions 45F Wind SW 10	0-15 mph Clear.					
I. Work Summary: Battelle flew Cape Pogue, data maybe bad due to equipment failure. ASI moved to TGP and setup operations.						
a. Work Planned: Work as above						
b. Work Accomplished: As abo	ove.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work n	net requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operatio	ns were conducted	safely.				
IV. UXO Summary N\A						
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			
b. Demolition Supplies Used:						
Туре	Quantity	U/I	Disposition			

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N\A					
c. Scrap Generation/Disposition:	ı				
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 McAlop	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	Rate fort

Daily Report

UXB International, Inc.

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

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c. Scrap Generation/Disposition:						
V. Personnel/Equipment Utilization:						
a. Personnel On-site						
Description		Number			Man-Hours	
Environmental Engineer	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)					
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 McAlop	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			
Description					

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	Rath forb



Daily Report

UXB International, Inc.

Date: <u>2-22-11</u> C	ontract Number:		107807
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard
Weather Conditions 31F Wind SW 5-	-15 mph Clear.		
I. Work Summary: ASI completed TG	P. Grid lay out was	conducted. Training	g on Field Guide was conducted.
a. Work Planned: Work as abo	ove		
b. Work Accomplished: As abo	ove.		
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work n	net requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operation	ns were conducted	safely.	
IV. UXO Summary			N\A
a. UXO Destroyed:			
Туре	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Туре	Quantity	U/I	Disposition
N\A			

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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)					
	1	10			
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 McAlop	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	Park fort

Daily Report

UXB International, Inc.

Date: <u>2-23-11</u> C	ontract Number:		107807	
Delivery Order Number:	ι	ocation: <u>Martha</u>	's Vineyard	
Weather Conditions 41F Wind SW 5-	-15 mph Clear.			
I. Work Summary: ASI completed TG	P. Grid lay out conti	inues. Naeva did bo	th critical grids.	
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As abo	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	net requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operation	ns were conducted	safely.		
IV. UXO Summary			N\A	
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				
Туре	Quantity	U/I	Disposition	
N\A				

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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 McAlop	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	Rath forb

Daily Report

UXB International, Inc.

Date: <u>2-24-11</u>	Contract Number:		107807
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard
Weather Conditions 41F Wind SW 5	-15 mph Clear.		
I. Work Summary: ASI working the d second response		l lay out continues.	Naeva completed 6 grids. VRH did a
a. Work Planned: Work as ab	ove		
b. Work Accomplished: As ab	oove.		
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work	met requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operation	ons were conducted	safely.	
IV. UXO Summary			N\A
a. UXO Destroyed:			
Туре	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Туре	Quantity	U/I	Disposition

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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 McAlop	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	Rock for

Daily Report

UXB International, Inc.

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

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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 McAlop	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	Rank Ash

Daily Report

UXB International, Inc.

Date: <u>3-1-11</u> C	ontract Number:		107807				
Delivery Order Number:	ι	ocation: <u>Martha</u>	's Vineyard				
Weather Conditions 34F Wind SW 17	7-35 mph Clear						
I. Work Summary: Intrusive teams completed both sensitive area grids. Naeva continued to do DGM. ASI completed 6 transects on TGP.							
a. Work Planned: Work as abo	a. Work Planned: Work as above						
b. Work Accomplished: As abo	ove.						
c. Explanation of Discrepancy:	N\A						
d. Inspection Results: Work n	net requirements,						
II. Instructions Received from Customer Representative (s)							
III. Safety Comments: All operatio	ns were conducted	safely.					
IV. UXO Summary			N\A				
a. UXO Destroyed:							
Туре	Quantity	U/I	Disposition				
b. Demolition Supplies Used:							
Туре	Quantity	U/I	Disposition				

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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	Surveyor		1		
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 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		
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	Rank Ash



Daily Report

UXB International, Inc.

Date: <u>3-2-11</u> C	ontract Number:		107807			
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard			
Weather Conditions 34F Wind SW 13	7-35 mph Clear					
I. Work Summary: Intrusive teams co	mpleted 4.5 grids. I	Naeva continued to	do DGM. ASI was weathered out.			
a. Work Planned: Work as above						
b. Work Accomplished: As above.						
c. Explanation of Discrepancy: N\A						
d. Inspection Results: Work n	net requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operatio	ns were conducted	safely.				
IV. UXO Summary			N\A			
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			
b. Demolition Supplies Used:						
Туре	Quantity	U/I	Disposition			
N/A						

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						_
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 0 Diving Supervisor 1 0 Sub Contractor Personnel (List by Category) Bob Rozzi Diver VRH O Scott Alogna Dive Supervisor VRH O Mike Shaw Diver VRH O Erik Toews Diver VRH O Ken Mcfee VRH O Supervisor VRH O Ken Mcfee VRH O Tom Rancich Supervisor VRH O Kevin McAlop Diver VRH O Mag ASI O William Rathner
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 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 0
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 0
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 0
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 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 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 0
Erik Toews Diver VRH 0 Ken Mcfee VRH 0 Tom Rancich Supervisor VRH 0 Kevin McAlop Diver VRH 0 Kevin Sundag Mag ASI 0
Ken Mcfee VRH 0 Tom Rancich Supervisor VRH 0 Kevin McAlop Diver VRH 0 Kevin Sundag Mag ASI 0
Tom Rancich Supervisor VRH 0 Kevin McAlop Diver VRH 0 Kevin Sundag Mag ASI 0
Kevin McAlop Diver VRH 0 Kevin Sundag Mag ASI 0
Kevin Sundag Mag ASI 0
William Rathner Mag ASI 0
The state of the s
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	Rath forb

Daily Report

UXB International, Inc.

Date: <u>3-3-11</u>	Contract Number:		107807			
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard			
Weather Conditions 34F Wind SW 1	0-23 mph Clear					
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.						
a. Work Planned: Work as above						
b. Work Accomplished: As above.						
c. Explanation of Discrepancy:	c. Explanation of Discrepancy: N\A					
d. Inspection Results: Work r	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:						
Туре	Quantity	U/I	Disposition			
b. Demolition Supplies Used:						
Туре	Quantity	U/I	Disposition			

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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 McAlop	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	Rank Josh

Daily Report

UXB International, Inc.

Date: <u>3-4-11</u> C	ontract Number:		107807		
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard		
Weather Conditions 22F Wind SW 16	0-23 mph gusting to	35. Clear			
I. Work Summary: No intrusive was conducted, 6 grids were marked for intrusive Monday. ASI completed TGP. Naeva continues DGM.					
a. Work Planned: Work as abo	ove				
b. Work Accomplished: As above.					
c. Explanation of Discrepancy: N\A					
d. Inspection Results: Work n	net requirements,				
II. Instructions Received from Customer Representative (s)					
III. Safety Comments: All operations were conducted safely.					
IV. UXO Summary N\A					
a. UXO Destroyed:					
Туре	Quantity	U/I	Disposition		
-					
b. Demolition Supplies Used:					
Туре	Quantity	U/I	Disposition		

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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 McAlop	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	Rank forb

Daily Report

UXB International, Inc.

Date: <u>3-5-11</u> C	ontract Number:		107807				
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard				
Weather Conditions 24F Wind SW 10-23 mph gusting to 35. Cloudy							
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 n	net requirements,						
II. Instructions Received from Customer Representative (s)							
III. Safety Comments: All operation	ns were conducted	safely.					
IV. UXO Summary			N\A				
a. UXO Destroyed:							
Туре	Quantity	U/I	Disposition				
b. Demolition Supplies Used:							
Туре	Quantity	U/I	Disposition				
N\A							

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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 (1:-t)		
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 McAlop	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
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	Rath forb

Daily Report

UXB International, Inc.

Date: <u>3-7-11</u> C	ontract Number:		107807			
Delivery Order Number:	ι	ocation: <u>Martha</u>	's Vineyard			
Weather Conditions 36F Wind SW 10-23 mph gusting to 35. Cloudy						
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.						
a. Work Planned: Work as above						
b. Work Accomplished: As abo	ove.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work n	net requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operatio	ns were conducted	safely.				
IV. UXO Summary			N\A			
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			
b. Demolition Supplies Used:						
Туре	Quantity	U/I	Disposition			

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

Daily Report

UXB International, Inc.

Date: <u>3-8-11</u> C	ontract Number:		107807		
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard		
Weather Conditions 36F Wind SW 10	0-23 mph. clear				
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.					
a. Work Planned: Work as abo	ove				
b. Work Accomplished: As abo	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work n	met requirements,				
II. Instructions Received from Customer Representative (s)					
III. Safety Comments: All operatio	ns were conducted	safely.			
IV. UXO Summary			N\A		
a. UXO Destroyed:	<u> </u>				
Туре	Quantity	U/I	Disposition		
b. Demolition Supplies Used:					
Туре	Quantity	U/I	Disposition		

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

Daily Report

UXB International, Inc.

Date: <u>3-9-11</u> Co	ontract Number:		107807			
Delivery Order Number:	L	ocation: <u>Martha</u>	<u>'s Vineyard</u>			
Weather Conditions 36F Wind SW 10)-23 mph. clear					
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.						
a. Work Planned: Work as abo	ove					
b. Work Accomplished: As above.						
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work n	net requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operatio	ns were conducted	safely.				
IV. UXO Summary N\A						
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			
b. Demolition Supplies Used:						
Туре	Quantity	U/I	Disposition			

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

Daily Report

UXB International, Inc.

Date: <u>3-10-11</u> C	ontract Number:		107807		
Delivery Order Number:	ι	ocation: <u>Martha</u>	's Vineyard		
Weather Conditions 41F Wind SW 10	0-20 mph. cloudy				
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.					
a. Work Planned: Work as abo	ove				
b. Work Accomplished: As abo	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work n	net requirements,				
II. Instructions Received from Customer Representative (s)					
III. Safety Comments: All operations were conducted safely.					
IV. UXO Summary N\A					
a. UXO Destroyed:					
Туре	Quantity	U/I	Disposition		
b. Demolition Supplies Used:					
Туре	Quantity	U/I	Disposition		

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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				
Helper Magnetometer Operator				
Magnetometer Operator	1		10	
Magnetometer Operator Project Manager	1		10	
Magnetometer Operator Project Manager Quality Control Specialist				
Magnetometer Operator Project Manager Quality Control Specialist Senior UXO Supervisor	1		10	
Magnetometer Operator Project Manager Quality Control Specialist Senior UXO Supervisor Site Safety Officer	1		10	
Magnetometer Operator Project Manager Quality Control Specialist Senior UXO Supervisor Site Safety Officer Surveyor	1		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 McAlop	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	Rank Jost

Daily Report

UXB International, Inc.

Date: <u>3-14-11</u>	Contract Number:		107807			
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard			
Weather Conditions 41F Wind SW 5	-10 mph. cloudy					
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.						
a. Work Planned: Work as above						
b. Work Accomplished: As ab	b. Work Accomplished: As above.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work r	met requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operation	III. Safety Comments: All operations were conducted safely.					
IV. UXO Summary N\A						
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			
b. Demolition Supplies Used:						
Туре	Quantity	U/I	Disposition			

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

Daily Report

UXB International, Inc.

Date: <u>3-15-11</u>	Contract Number:		107807		
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard		
Weather Conditions 51F Wind SW 5	mph. clear				
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.					
a. Work Planned: Work as ab	ove				
b. Work Accomplished: As ab	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work	met requirements,				
II. Instructions Received from Customer Representative (s)					
III. Safety Comments: All operation	ons were conducted	safely.			
IV. UXO Summary			N\A		
a. UXO Destroyed:					
Туре	Quantity	U/I	Disposition		
b. Demolition Supplies Used:					
Туре	Quantity	U/I	Disposition		

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

Daily Report

UXB International, Inc.

Date: <u>3-16-11</u> Co	ontract Number:		107807		
Delivery Order Number:	L	ocation: <u>Martha</u>	's Vineyard		
Weather Conditions 41F Wind SW 10)-25 mph Rain				
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.					
a. Work Planned: Work as abo	ove				
b. Work Accomplished: As abo	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work m	net requirements,				
II. Instructions Received from Customer Representative (s)					
III. Safety Comments: All operatio	ns were conducted	safely.			
IV. UXO Summary			N\A		
a. UXO Destroyed:					
Туре	Quantity	U/I	Disposition		
b. Demolition Supplies Used:					
Туре	Quantity	U/I	Disposition		

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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	5
Senior UXO Supervisor		1		5	5
Site Safety Officer		1		5	5
Surveyor		1		C)
UXO Assistant					
UXO Specialist		5		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 McAlop	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	Rank Ash

Daily Report

UXB International, Inc.

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

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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	Rank Ash

Daily Report

UXB International, Inc.

Date: 3-21-11 Contract Number:				
Delivery Order Number: Location: Martha's Vineyard				
Weather Conditions 41F Wind SSW 20-25 mph Rain and Snow				
I. Work Summary: Naeva continued DGM. ASI on standby awaiting grids and or divers. Intrusive team did grids, 3 expended Mk23s were found. The vegetation crew continued on Chappaquiddi				
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				

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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 McAlop	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	Rate fort	

Daily Report

UXB International, Inc.

Date: <u>3-22-11</u> C	ontract Number:		107807	
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard	
Weather Conditions 42F Wind SSW 1	10-20 mph Cloudy			
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.				
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As abo	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	net requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operatio	ns were conducted	safely.		
IV. UXO Summary N\A				
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				
Туре	Quantity	U/I	Disposition	

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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 McAlop	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	Rank Jost

Daily Report

UXB International, Inc.

Date: <u>3-23-11</u> C	ontract Number:		107807
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard
Weather Conditions 35F Wind SSW :	10-15 mph Snow		
			trusive team did 2 grids. Demolition crew assisted demolition.
a. Work Planned: Work as abo	ove		
b. Work Accomplished: As ab	ove.		
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work r	met requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operation	ns were conducted	safely.	
IV. UXO Summary			N\A
a. UXO Destroyed:			
Туре	Quantity	U/I	Disposition
5" Rocket warhead	1		Penetrated and cleared
b. Demolition Supplies Used:			
Туре	Quantity	U/I	Disposition

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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 McAlop	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	Rank forb	

Daily Report

UXB International, Inc.

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

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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 McAlop	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	Rank Josh

Daily Report

UXB International, Inc.

Date: <u>3-25-11</u> C	ontract Number:		107807	
Delivery Order Number:		Location: <u>Martha</u>	a's Vineyard	
Weather Conditions 35F Wind SSW 2	15-20 mph clear			
I. Work Summary: ASI & VRH continu	ied 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 operatio	ns were conducte	d safely.		
IV. UXO Summary			N\A	
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				
Туре	Quantity	U/I	Disposition	

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c. Scrap Generation/Disposition: N	Noved to s	torage are	ea at Edgartown PD		
V. Personnel/Equipment Utilization:					
a. Personnel On-site					
Description	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			
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 McAlop	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	Rank forb

Daily Report

UXB International, Inc.

Date: <u>3-28-11</u> C	ontract Number:	_	107807	
Delivery Order Number:	ι	ocation:	Martha's Vineyard	
Weather Conditions 35F Wind SSW 3	15-20 gusting to 35	mph Clear		
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.				
a. Work Planned: Work as above				
b. Work Accomplished: As above.				
c. Explanation of Discrepancy: N\A				
d. Inspection Results: Work n	net requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operations were conducted safely.				
IV. UXO Summary N\A				
a. UXO Destroyed:				
Туре	Quantity	U/	'I Disposition	
b. Demolition Supplies Used:				

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Туре	Qua	ntity	U/I	Di	isposition
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 McAlop	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			

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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	Rank fost

Daily Report

UXB International, Inc.

Date: <u>3-29-11</u> C	ontract Number:		107807	
Delivery Order Number:	ι	ocation: <u>Martha</u>	's Vineyard	
Weather Conditions 44F Wind SSW 3	<u>10-15 Clear</u>			
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.				
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As abo	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	net requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operations were conducted safely.				
IV. UXO Summary			N\A	
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				
Туре	Quantity	U/I	Disposition	

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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	Rath fort

Daily Report

UXB International, Inc.

Date: <u>3-30-11</u>	Contract Number:		107807		
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard		
Weather Conditions 44F Wind SSW	10-15 Clear				
			Intrusive team did 3 grids. (MEC) items were detonated.		
a. Work Planned: Work as abo	a. Work Planned: Work as above				
b. Work Accomplished: As ab	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work	met requirements,				
II. Instructions Received from Customer Representative (s)					
III. Safety Comments: All operation	ons were conducted	safely.			
IV. UXO Summary N\A					
a. UXO Destroyed:					
Туре	Quantity	U/I	Disposition		
MK 23 Practice Bombs	49		Detonated		
b. Demolition Supplies Used:					
Туре	Quantity	U/I	Disposition		

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19 gram Penetrators	50	Expended
Detonation Cord 80 grain	70′	Expended
Blasting caps Electric	8	Expended
	1	

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	Park fort

Daily Report

UXB International, Inc.

Date: <u>3-31-11</u> C	ontract Number:		107807	
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard	
Weather Conditions 31F Wind NE 10)-20 rain			
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.				
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As abo	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	net requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operatio	ns were conducted	safely.		
IV. UXO Summary			N\A	
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				
Туре	Quantity	U/I	Disposition	

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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 McAlop	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	Rank Jost

Daily Report

UXB International, Inc.

Date: <u>4-4-11</u> C	ontract Number:		107807	
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard	
Weather Conditions 48F Wind NE 10	0-20 rain			
	dive TGP beach, ho ASI completed 1 grid		not allow diving. Intrusive teams out down.	
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As abo	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	net requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operatio	ns were conducted	safely.		
IV. UXO Summary N\A				
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				
Туре	Quantity	U/I	Disposition	

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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 McAlop	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	Rank Jost

Daily Report

UXB International, Inc.

Date: <u>4-5-11</u> C	ontract Number:		107807
Delivery Order Number:	L	ocation: <u>Martha</u>	o's Vineyard
Weather Conditions 41F Wind NE 20	0-35 gusts to 40 Hea	vy rain	
			not allow diving. Intrusive teams ad a weather shut down.
a. Work Planned: Work as abo	ove		
b. Work Accomplished: As abo	ove.		
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work n	met requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operation	ns were conducted	safely.	
IV. UXO Summary			N\A
a. UXO Destroyed:			
Туре	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Туре	Quantity	U/I	Disposition

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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 McAlop	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	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	Park fost		

Daily Report

UXB International, Inc.

Date: 4-6-11_	Contract Number:		107807		
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard		
Weather Conditions 51F Wind NE 1	0-20 Clear				
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.					
a. Work Planned: Work as ab	ove				
b. Work Accomplished: As ab	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work	met requirements,				
II. Instructions Received from Customer Representative (s)					
III. Safety Comments: All operation	ons were conducted	safely.			
IV. UXO Summary			N\A		
a. UXO Destroyed:					
Туре	Quantity	U/I	Disposition		
b. Demolition Supplies Used:					
Туре	Quantity	U/I	Disposition		

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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 McAlop	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	Rank Jost		



Daily Report

UXB International, Inc.

Date: <u>4-7-11</u>	Contract Number:		107807	
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard	
Weather Conditions 51F Wind SE 10	0-20 Clear			
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.				
a. Work Planned: Work as ab	ove			
b. Work Accomplished: As ab	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work	met requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operation	ons were conducted	safely.		
IV. UXO Summary			N\A	
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
MK23 Practice Bombs	12		Explosively disposed of	
b. Demolition Supplies Used:				
Туре	Quantity	U/I	Disposition	

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19 grain penetrator	15	Detonated
Primacord	55′	Detonated
Blasting Caps Electric	4	Detonated
		<u> </u>

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 McAlop	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	Rank Josh

Daily Report

UXB International, Inc.

Date: <u>4-8-11</u> C	ontract Number:		107807
Delivery Order Number:	L	ocation: <u>Martha</u>	's Vineyard
Weather Conditions 51F Wind SE 5-1	LO Clear		
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.			
a. Work Planned: Work as abo	ove		
b. Work Accomplished: As above.			
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work n	net requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operations were conducted safely.			
IV. UXO Summary			N\A
a. UXO Destroyed:			
Туре	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Туре	Quantity	U/I	Disposition

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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 McAlop	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	Rank Josh

Daily Report

UXB International, Inc.

Date: <u>4-9-11</u> C	ontract Number:		107807
Delivery Order Number:		Location: <u>Martha</u>	a's Vineyard
Weather Conditions 51F Wind SE 5-3	10 Clear		
I. Work Summary: ASI completed 2.2	grids. One team cle	eared stakes.	
a. Work Planned: Work as above			
b. Work Accomplished: As above.			
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work n	net requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operatio	ns were conducted	safely.	
IV. UXO Summary			N\A
a. UXO Destroyed:			
Туре	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Туре	Quantity	U/I	Disposition

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c. Scrap Generation/Disposition: N	Noved to s	storage are	ea 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					
ONO Assistant					

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 McAlop	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		
	•			

1	0
1	0
2	0
2	11
4	0
2	0
1	0
1	8
2	0
3	0
4	0
3	0
1	0
1	0
1	0
1	8
3	0
1	0
Senior UXO Supervisor	Park fort
	1 2 2 4 2 1 1 1 2 3 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1



Daily Report

UXB International, Inc.

Date: <u>4-11-11</u> C	Contract Number:		<u>107807</u>
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard
Weather Conditions 51F Wind NE 15	5-20 gusts to 25 Rain	<u>.</u>	
I. Work Summary: ASI Weathered ou demiled explosive		ut. Blasting was con	ducted. Twenty-six items were
a. Work Planned: Work as abo	ove		
b. Work Accomplished: As abo	ove.		
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work n	net requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operation	ons were conducted	safely.	
IV. UXO Summary			
a. UXO Destroyed:			
Туре	Quantity	U/I	Disposition
Mark 23 Practice Bombs	26		Explosively demiled

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b. Demolition Supplies Used:				
Туре	Qua	ntity	U/I	Disposition
19 g Penetrator	3	6		Expended
91 gr Detcord	5	0′		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

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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	Rate fort

UXB

Daily Report

UXB International, Inc.

Date: <u>4-14-11</u> C	Contract Number:		107807	
Delivery Order Number:	l	ocation: <u>Marth</u>	a's Vineyard	
Weather Conditions 47F Wind SW 5	<u>i-10</u>			
I. Work Summary: ASI finished 2 grid	s. VRH-TGP team co	ontinued. VRH-Cape	Pogue did 3 Transects.	
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As ab	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work r	met requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operation	ons were conducted	safely.		
IV. UXO Summary N\A				
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				
Туре	Quantity	U/I	Disposition	

UXB Form 02-06-2 Daily Report Revision: 1

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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:		

VI. Comments/Concerns:

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

Project Manager

Senior UXO Supervisor

UXB

Daily Report

UXB International, Inc.

Date: <u>4-15-11</u> C	ontract Number:		107807
Delivery Order Number:	ι	ocation: Marth	a's Vineyard
Weather Conditions 47f Wind SW 1	<u>0-15</u>		
I. Work Summary: ASI had equipmen	t problems. VRH-TG	GP team continued.	VRH-Cape Pogue did 3 Transects.
a. Work Planned: Work as abo	ove		
b. Work Accomplished: As abo	ove.		
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work n	net requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operatio	ns were conducted	safely.	
IV. UXO Summary			N\A
a. UXO Destroyed:			
Туре	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Туре	Quantity	U/I	Disposition
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UXB Form 02-06-2 Daily Report Revision: 1

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
VII. Comments (Comments		

VI. Comments/Concerns:

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

Project Manager

Senior UXO Supervisor

UXB

Daily Report

UXB International, Inc.

Date: <u>4-18-11</u> C	ontract Number:		107807
Delivery Order Number:	ι	.ocation: <u>Martha</u>	a's Vineyard
Weather Conditions 48F Wind N 15	– 20 gusts to 35		
I. Work Summary: ASI was weathered	d out. VRH-TGP tear	n was weathered ou	ut. VRH-Cape Pogue did 3 Transects.
a. Work Planned: Work as abo	ove		
b. Work Accomplished: As abo	ove.		
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work n	net requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operation	ns were conducted	safely.	
IV. UXO Summary			N\A
a. UXO Destroyed:			
Туре	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Туре	Quantity	U/I	Disposition

UXB Form 02-06-2 Daily Report Revision: 1

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:

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

Project Manager

Senior UXO Supervisor

UXB

Daily Report

UXB International, Inc.

Date: <u>4-19-11</u> C	ontract Number:		107807		
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard		
Weather Conditions 48F Wind N 15	- 20				
I. Work Summary: ASI completed 1 g Transects.					
a. Work Planned: Work as abo	ove				
b. Work Accomplished: As abo	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work n	met requirements,				
II. Instructions Received from Customer Representative (s)					
III. Safety Comments: All operation	ns were conducted	safely.			
IV. UXO Summary N\A					
a. UXO Destroyed:					
Туре	Quantity	U/I	Disposition		
b. Demolition Supplies Used:					
Туре	Quantity	U/I	Disposition		

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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

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UXB

Daily Report

UXB International, Inc.

Date: <u>4-20-11</u> C	ontract Number:		107807	
Delivery Order Number:	L	ocation: <u>Martha</u>	's Vineyard	
Weather Conditions 51F Wind SW 10	0-16 Heavy Fog			
I. Work Summary: ASI completed 2 gd did 4 Transects.	rids on Cape Pogue.	VRH-TGP team con	tinued on grid 6. VRH-Cape Pogue	
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As abo	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	net requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operatio	ns were conducted	safely.		
IV. UXO Summary				
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				
Туре	Quantity	U/I	Disposition	

UXB Form 02-06-2 Daily Report Revision: 1

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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

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UXB Form 02-06-2 Daily Report Revision: 1

UXB

Daily Report

UXB International, Inc.

Date: <u>4-21-11</u> C	ontract Number:		107807	
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard	
Weather Conditions 55F Wind SW 15	5-25 Gusts to 35 Cle	<u>ar</u>		
			weathered out. VRH-TGP team VRH-Cape Pogue did 3 Transects.	
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As abo	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	net requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operatio	ns were conducted	safely.		
IV. UXO Summary				
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				
Туре	Quantity	U/I	Disposition	

UXB Form 02-06-2 Daily Report Revision: 1

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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

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UXB Form 02-06-2 Daily Report Revision: 1

UXB

Daily Report

UXB International, Inc.

Date: <u>4-22-11</u> C	ontract Number:		107807
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard
Weather Conditions 55F Wind N 15-	<u>20</u>		
I. Work Summary: ASI did 3 grids. VR	H-TGP was on team	grid 6. VRH-Cape Po	ogue did 3 Transects.
a. Work Planned: Work as abo	ove		
b. Work Accomplished: As abo	ove.		
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work n	net requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operatio	ns were conducted	safely.	
IV. UXO Summary			N\A
a. UXO Destroyed:			
Туре	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Туре	Quantity	U/I	Disposition

UXB Form 02-06-2 Daily Report Revision: 1

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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
VII. Comments IComment		

VI. Comments/Concerns:

UXB Form 02-06-2 Daily Report Revision: 1

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

Project Manager

Senior UXO Supervisor

UXB

Daily Report

UXB International, Inc.

Date: <u>4-25-11</u> C	ontract Number:		107807	
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard	
Weather Conditions 55F Wind SW 10	<u>)-15 Fog</u>			
I. Work Summary: ASI is within one full day of being complete. VRH-TGP team finished grid 6and 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.				
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As abo	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	net requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operatio	ns were conducted	safely.		
IV. UXO Summary			N\A	
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				
Туре	Quantity	U/I	Disposition	

UXB Form 02-06-2 Daily Report Revision: 1

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

Rall for

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UXB

Daily Report

UXB International, Inc.

Date: <u>4-26-11</u> C	ontract Number:		107807	
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard	
Weather Conditions 58F Wind SW 10	0-15 Fog			
	d out. VRH-TGP tear transects completin		ey found only cultural debris. VRH-	
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As abo	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	net requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operatio	ns were conducted	safely.		
IV. UXO Summary N\A				
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				
Туре	Quantity	U/I	Disposition	

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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

Rall fort

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UXB

Daily Report

UXB International, Inc.

Date: <u>4-27-11</u>	Contract Number:		107807
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard
Weather Conditions 58F Wind SW 1	.5-20 Gusting ,Fog		
			and part of a 5" rocket motor. TVRH- passed MA blaster test.
a. Work Planned: Work as ab	ove		
b. Work Accomplished: As ab	oove.		
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work	met requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operation	ons were conducted	safely.	
IV. UXO Summary			N\A
a. UXO Destroyed:			
Туре	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Type	Quantity	U/I	Disposition

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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	Rank fort

UXB

Daily Report

UXB International, Inc.

Date: <u>4-28-11</u> C	ontract Number:		107807
Delivery Order Number:	L	ocation: <u>Martha</u>	n's Vineyard
Weather Conditions 58F Wind SW 15	5-20 Gusting ,Fog		
	d out. VRH-TGP tear Turned in one rent		and 3 fired MK23s. TVRH-Cape Pogue
a. Work Planned: Work as abo	ove		
b. Work Accomplished: As abo	ove.		
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work n	net requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operatio	ns were conducted	safely.	
IV. UXO Summary			N\A
a. UXO Destroyed:			
Туре	Quantity	U/I	Disposition
b. Demolition Supplies Used:			
Туре	Quantity	U/I	Disposition

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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

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

UXB

Daily Report

UXB International, Inc.

Date: <u>4-29-11</u> C	Contract Number:		107807	
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard	
Weather Conditions 62F Wind SW 5	- <u>10 clear</u>			
	work and began der a 5" rocket motor e		continued grid 7, found 1 fired	
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As ab	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work r	met requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operation	ons were conducted	safely.		
IV. UXO Summary			N\A	
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				
Туре	Quantity	U/I	Disposition	

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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

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

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UXB

Daily Report

UXB International, Inc.

Date: <u>5-23-11</u> C	ontract Number:		107807	
Delivery Order Number:		Location: <u>Martha</u>	a's Vineyard	
Weather Conditions 64F Wind S 10 r	nph Cloudy			
I. Work Summary: VRH setup Cape Po	ogue diving will st	art Tuesday.		
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As abo	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	net requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operatio	ns were conducte	d safely.		
IV. UXO Summary				
a. UXO Destroyed:				
Туре	Quantity	U/I	Disposition	
b. Demolition Supplies Used:				

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Туре	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		
Project Manager	Senior UXO Supervisor	Rank fost

UXB

Daily Report

UXB International, Inc.

Date: <u>5-24-11</u> C	ontract Number:		107807				
Delivery Order Number:		Location: <u>Martl</u>	ha's Vineyard				
Weather Conditions 65F Wind S 15-2	20 mph Cloudy						
I. Work Summary: VRH CP attempted	VRH CP attempted to work but could not due to wind.						
a. Work Planned: Work as above							
b. Work Accomplished: As abo	ove.						
c. Explanation of Discrepancy:	N\A						
d. Inspection Results: Work n	net requirements,						
II. Instructions Received from Customer Representative (s)							
III. Safety Comments: All operatio	ns were conducte	d safely.					
IV. UXO Summary							
a. UXO Destroyed:							
Туре	Quantity	U/I	Disposition				
b. Demolition Supplies Used:	b. Demolition Supplies Used:						

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Туре	Qua	ntity	U/I		Disposition
c. Scrap Generation/Disposition: N	Noved to s	torage are	ea 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			

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Daily Report

UXB International, Inc.

Date: <u>5-25-11</u> C	Contract Number:		107807			
Delivery Order Number:	l	ocation: Martha	a's Vineyard			
Weather Conditions 75F Wind S 5-10	0 mph Sunny					
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).						
a. Work Planned: Work as above						
b. Work Accomplished: As ab	ove.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work r	met requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operation	ons were conducted	safely.				
IV. UXO Summary						
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			

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b. Demolition Supplies Used:					
Туре	Quai	ntity	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	
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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 Super	visor Mark Soha			

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Daily Report

UXB International, Inc.

Date: <u>5-26-11</u> C	ontract Number:		107807			
Delivery Order Number:		Location: <u>M</u>	lartha's Vineyard			
Weather Conditions 65F Wind S 10-1	15 mph Partly Clou	<u>dy</u>				
I. Work Summary: VRH CP completed	d Grid 47 (1-MD(M	k23); 1-Non-MD); 2-No finds).			
a. Work Planned: Work as above						
b. Work Accomplished: As abo	ove.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work n	net requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operatio	ns were conducted	d safely.				
IV. UXO Summary						
a. UXO Destroyed:						
Туре	Quantity	U/I		Disposition		
b. Demolition Supplies Used:	b. Demolition Supplies Used:					

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Туре	Qua	ntity	U/I		Disposition
c. Scrap Generation/Disposition: N	Noved to s	torage are	ea 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> C	Contract Number: 107807					
Delivery Order Number:		Location: <u>Martha</u>	n's Vineyard			
Weather Conditions 64F Wind S 10 r	mph Cloudy					
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.						
a. Work Planned: Work as above						
b. Work Accomplished: As ab	ove.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work r	met requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operation	ons were conducted	safely.				
IV. UXO Summary						
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			

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T	2	4:4	11/1	Di !!!	
Туре	Quan	tity	U/I	Dispositio	on
c. Scrap Generation/Disposition: I	Moved to sto	orage are	ea at Edgartown PD		
V. Personnel/Equipment Utilization:					
a. Personnel On-site					
Description			Number	Man-Ho	ours
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	Rank forb



Daily Report

UXB International, Inc.

Date: <u>5-31-11</u>	Contract Number:		107807			
Delivery Order Number:		Location: <u>N</u>	lartha's Vineyard			
Weather Conditions 72F Wind S 5 m	ph Clear					
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.						
a. Work Planned: Work as abo	ove					
b. Work Accomplished: As ab	ove.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work r	met requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operation	ons were conducte	d safely.				
IV. UXO Summary						
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			
Mark 23 practice bomb	1		Explosively demiled			

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b. Demolition Supplies Used:	ı			
Туре	Qua	ntity	U/I	Disposition
19 gr penetrator		1		Expended
Blasting caps electric		2		Expended
Detonation Cord	1	0′		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	ty Control Specialist			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
	1	

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	Rank Ast



Daily Report

UXB International, Inc.

Date: <u>6-1-11</u> C	ontract Number:		107807			
Delivery Order Number:	l	ocation: <u>Martha</u>	a's Vineyard			
Weather Conditions 72F Wind SW 15	5-25 mph Cloudy					
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.						
a. Work Planned: Work as above						
b. Work Accomplished: As abo	ove.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work n	net requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operatio	ns were conducted	safely.				
IV. UXO Summary						
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			
Mark 23 practice bomb	1		Explosively demiled			

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b. Demolition Supplies Used:				
Туре	Quantity		U/I	Disposition
19 gr penetrator		1		Expended
Blasting caps electric		2		Expended
Detonation Cord	1	0'		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	Senior UXO Supervisor			12
Site Safety Officer		1		0
Surveyor		1		0
UXO Assistant				

LIVO Specialist	1	0
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

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



Daily Report

UXB International, Inc.

Date: <u>6-2-11</u> C	ontract Number:		107807		
Delivery Order Number:		Location: <u>M</u>	artha's Vineyard		
Weather Conditions 72F Wind SW 15	5-30 mph Clear				
I. Work Summary: Grid 49 Shear Pin Pond complete. Additional Mark23s found, two MEC one MD.					
a. Work Planned: Work as abo	ove				
b. Work Accomplished: As abo	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work n	net requirements,				
II. Instructions Received from Customer Representative (s)					
III. Safety Comments: All operatio	ns were conducted	d safely.			
IV. UXO Summary					
a. UXO Destroyed:					
Туре	Quantity	U/I	Disposition		
Mark 23 practice bomb	2		Explosively demiled		
b. Demolition Supplies Used:					

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Туре	Quantity	U/I	Disposition
19 gr penetrator	2		Expended
Blasting caps electric	2		Expended
Detonation Cord	10′		Expended
c. Scrap Generation/Disposition: N	I Noved to storage are	ea 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

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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	Rank fost



Daily Report

UXB International, Inc.

Date: <u>6-3-11</u>	Contract Number:		107807			
Delivery Order Number:		Location: Marth	a's Vineyard			
Weather Conditions 72F Wind SW	25-35 mph Clear					
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.						
a. Work Planned: Work as al	bove					
b. Work Accomplished: As a	bove.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work	met requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operat	ions were conducte	d safely.				
IV. UXO Summary						
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			

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Туре	Qua	ntity	U/I	Disposition
.16-	Quu	1	<u> </u>	2.3903.031
c. Scrap Generation/Disposition	torage are	ea 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
		1		0
Surveyor		1		U

UXO Specialist	1	0
	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	Rank fost



Daily Report

UXB International, Inc.

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

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Time	~	a+i+.	11/1	Dian tet	
Туре	Quar	itity	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	
				1	

	T	T
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
	·	i

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	Rank fost



Daily Report

UXB International, Inc.

Date: <u>6-7-11</u> C	ontract Number:		107807			
Delivery Order Number:	L	ocation: <u>Martha</u>	n's Vineyard			
Weather Conditions 74F Wind SW 5-	·8 mph Clear					
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.						
a. Work Planned: Work as above						
b. Work Accomplished: As above.						
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work n	net requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operations were conducted safely.						
IV. UXO Summary						
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			

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Туре	Qua	ntity	U/I	Disposition
			-,	
c. Scrap Generation/Disposition:	Moved to s	storage are	ea at Edgartown PD	
V. Personnel/Equipment Utilization:				
a. Personnel On-site				
Description			Number	Man-Hour
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

	T	T
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
	·	i

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	Rath fort



Daily Report

UXB International, Inc.

Date: <u>6-8-11</u> C	ontract Number:		107807		
Delivery Order Number:	L	ocation: <u>Martha</u>	a's Vineyard		
Weather Conditions 81F Wind SW 5-	-8 mph Clear				
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.					
a. Work Planned: Work as abo	ove				
b. Work Accomplished: As abo	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work n	net requirements,				
II. Instructions Received from Customer Representative (s)					
III. Safety Comments: All operations were conducted safely.					
IV. UXO Summary					
a. UXO Destroyed:					
Туре	Quantity	U/I	Disposition		
Mark 23 practice bomb	1		Detonated		

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b. Demolition Supplies Used:				
Туре	Qua	ntity	U/I	Disposition
Penetrator 19gr	:	1		Expended
Detonation Cord	1	0'		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				

	T	T		
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	Rank fost

UXB

Daily Report

UXB International, Inc.

Date: <u>6-8-11</u> C	ontract Number:		107807			
Delivery Order Number:		Location: <u>M</u>	artha's Vineyard			
Weather Conditions 81F Wind SW 10	0-15 mph Thunders	torms				
I. Work Summary: Grid number 43 co	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 n	net requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operatio	ns were conducted	l safely.				
IV. UXO Summary						
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			
b. Demolition Supplies Used:				_		

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Туре	Quai	ntity	U/I	Disposition	
c. Scrap Generation/Disposition: N	Noved to s	torage are	ea 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					
Magnetometer Operator Project Manager		1		0	
		1		0 0	
Project Manager					
Project Manager Quality Control Specialist		1		0	
Project Manager Quality Control Specialist Senior UXO Supervisor		1		0 10	
Project Manager Quality Control Specialist Senior UXO Supervisor Site Safety Officer		1 1 1		0 10 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

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

UXB

Daily Report

UXB International, Inc.

Date: <u>6-10-11</u> C	ontract Number:		107807			
Delivery Order Number:		Location: M	artha's Vineyard			
Weather Conditions 71F Wind SW 5-	-8 mph Clear					
I. Work Summary: No work was com	pleted today due	to equipment pro	oblems.			
a. Work Planned: Work as above						
b. Work Accomplished: As abo	ove.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work n	net requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operatio	ns were conducte	ed safely.				
IV. UXO Summary						
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			
b. Demolition Supplies Used:						

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Туре	Quai	ntity	U/I	Disposition	
c. Scrap Generation/Disposition: N	Noved to s	torage are	ea 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		

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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	Rank fort

UXB

Daily Report

UXB International, Inc.

Date: <u>6-14-11</u> C	ontract Number:		107807			
Delivery Order Number:		Location: <u>M</u>	artha's Vineyard			
Weather Conditions 51F Wind SW 1	5-20 gusting to 25	mph Cloudy				
I. Work Summary: Attempted to dive	grid 45, however	after three atter	npts diving was canceled.			
a. Work Planned: Work as above						
b. Work Accomplished: As abo	ove.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work n	met requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operation	ons were conducted	d safely.				
IV. UXO Summary						
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			
b. Demolition Supplies Used:						

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Туре	Qua	ntity	U/I		Disposition
c. Scrap Generation/Disposition: N	Noved to s	torage are	ea 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		
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		

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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	Rank fost

UXB

Daily Report

UXB International, Inc.

Date: <u>6-15-11</u> C	ontract Number:	_	107807	
Delivery Order Number:		Location:	Martha's Vineyard	
Weather Conditions 51F Wind SW 15	5-20 mph Cloudy			
I. Work Summary: Completed grid 45	5, found two additi	onal Mk23s (MD). Started Grid 39	ofound one Mk23 (MD).
a. Work Planned: Work as abo	ove			
b. Work Accomplished: As abo	ove.			
c. Explanation of Discrepancy:	N\A			
d. Inspection Results: Work n	met requirements,			
II. Instructions Received from Customer Representative (s)				
III. Safety Comments: All operatio	ons were conducted	d safely.		
IV. UXO Summary				
a. UXO Destroyed:				
Туре	Quantity	U/I		Disposition
b. Demolition Supplies Used:				

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Туре	Qua	ntity	U/I	Disposition	
c. Scrap Generation/Disposition: N	Noved to s	torage are	ea 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		

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Project Manager	Senior UXO Supervisor	Rock forb
VII. Signature(s)/Date 6-15-11		
VI. Comments/Concerns:		
Water Jet	1	8
Camera	1	8
Explosive Magazine	1	8
Generator	1	8
Trailer	1	0
Air Supply Tanks/compressor	1	8
Diving Helmets and suits	3	8
Other Equipment (List)		
Fischer	4	0
Schonstedt	1	8
Minelab F3	2	0
Trimble	2	8
EM-61	1	0
Sport Utility Vehicle	1	0
Radio, Handheld	3	8
Pickup (3/4 ton)	0	0
Pickup (1/2 ton)	1	8
Van	1	0
Backhoe, Tracked	1	0
Boat	2	8



Daily Report

UXB International, Inc.

Date: <u>6-16-11</u> C	ontract Number:		<u>107807</u>
Delivery Order Number:		Location: <u>Martha</u>	a's Vineyard
Weather Conditions 71F Wind SW 15	5-18 mph Clear		
I. Work Summary: Completed grid 39	found only cultura	l debris. This compl	etes Cape Pogue.
a. Work Planned: Work as abo	ove		
b. Work Accomplished: As abo	ove.		
c. Explanation of Discrepancy:	N\A		
d. Inspection Results: Work n	net requirements,		
II. Instructions Received from Customer Representative (s)			
III. Safety Comments: All operatio	ns were conducted	safely.	
IV. UXO Summary			
a. UXO Destroyed:			
Туре	Quantity	U/I	Disposition
b. Demolition Supplies Used:			

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Туре	Quai	ntity	U/I		Disposition
c. Scrap Generation/Disposition: N	Noved to s	torage are	ea 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				
b. Equipment Utilization					

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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	Rank fort



Daily Report

UXB International, Inc.

Date: <u>10-17-11</u> C	ontract Number:	<u>107807</u>				
Delivery Order Number:	!	Location: <u>Martha</u>	a's Vineyard			
Weather Conditions 67F Wind WSW	5-15 mph rain					
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.						
a. Work Planned: Work as above						
b. Work Accomplished: As abo	ove.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work n	net requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operatio	ns were conducted	safely.				
IV. UXO Summary						
a. UXO Destroyed:	a. UXO Destroyed:					
Туре	Quantity	U/I	Disposition			

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Туре	Qua	ntity	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				
		1		0
Project Manager		1		0
Project Manager Quality Control Specialist		1		0
Project Manager Quality Control Specialist Senior UXO Supervisor		1		0 12
Magnetometer Operator Project Manager Quality Control Specialist Senior UXO Supervisor Site Safety Officer Surveyor		1		0

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 LIXP Form 00.00.0	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	Rate fort

UXB

Daily Report

UXB International, Inc.

Date: <u>10-18-11</u> C	Contract Number:	107807			
Delivery Order Number:	_	Location: <u>Marth</u>	a's Vineyard		
Weather Conditions 67F Wind WSW	5mph rain in the n	norning clearing in th	ne afternoon		
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.					
a. Work Planned: Work as abo	ove				
b. Work Accomplished: As ab	ove.				
c. Explanation of Discrepancy:	N\A				
d. Inspection Results: Work r	met requirements,				
II. Instructions Received from Customer Representative (s)					
III. Safety Comments: All operations were conducted safely.					
IV. UXO Summary					
a. UXO Destroyed:					
Туре	Quantity	U/I	Disposition		

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b. Demolition Supplies Used:					
Туре	Qua	ntity	U/I	Disposition	
c. Scrap Generation/Disposition: Moved to s		torage are	ea 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
b. Equipment Utilization		

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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	Rank fost



Daily Report

UXB International, Inc.

Date: <u>10-20-11</u> C	ontract Number:	<u>107807</u>					
Delivery Order Number:	l	ocation: <u>Martha</u>	a's Vineyard				
Weather Conditions 67F Wind SW 20-30 mph cloudy changing to clear							
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.							
a. Work Planned: Work as above							
b. Work Accomplished: As abo	ove.						
c. Explanation of Discrepancy:	N\A						
d. Inspection Results: Work n	net requirements,						
II. Instructions Received from Customer Representative (s)							
III. Safety Comments: All operatio	ns were conducted	safely.					
IV. UXO Summary							
a. UXO Destroyed:							
Туре	Quantity	U/I	Disposition				

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_			11.6		
Туре	Quant	tity	U/I	Dispos	ition
c. Scrap Generation/Disposition: 1	Moved to sto	orage are	l ea 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 Specialist	3	10
UXO Supervisor		
Unskilled Labor		
Other Personnel (List)		
Trimble Operators	0	0
Diving Supervisor	0	0
Sub Contractor Personnel (List by Category)		<u> </u>
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	Rath fort			

UXB

Daily Report

UXB International, Inc.

Date: 10.33.11	Contract Number:	107907					
Date: <u>10-22-11</u> C	ontract Number.	<u>107807</u>					
Delivery Order Number:		Location: <u>Martha</u>	a's Vineyard				
Weather Conditions 65F Wind SW 5	-8 mph clear						
I. Work Summary: Sediment samplin	I. Work Summary: Sediment sampling on Cape complete, this completes all sampling.						
a. Work Planned: Work as abo	ove						
b. Work Accomplished: As above.							
c. Explanation of Discrepancy:	N\A						
d. Inspection Results: Work r	met requirements,						
II. Instructions Received from Customer Representative (s)							
III. Safety Comments: All operations were conducted safely.							
IV. UXO Summary							
a. UXO Destroyed:							
Туре	Quantity	U/I	Disposition				
•							
b. Demolition Supplies Used:							

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Туре	Quantity		U/I	Di	sposition
c. Scrap Generation/Disposition: N	Noved to s	torage are	ea at Edgartown PD		
V. Personnel/Equipment Utilization:					
a. Personnel On-site					
Description			Number	ı	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	UXO Specialist			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
b. Equipment Utilization		
Description	Number	Hours

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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	Rank Jost			



Daily Report

UXB International, Inc.

Date: <u>11-2-11</u> C	ontract Number:	107807				
Delivery Order Number:	ι	ocation: <u>Martha</u>	a's Vineyard			
Weather Conditions 57F Wind NNE 5	5-10 mph clear					
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.						
a. Work Planned: Work as abo	ove					
b. Work Accomplished: As abo	ove.					
c. Explanation of Discrepancy:	N\A					
d. Inspection Results: Work n	net requirements,					
II. Instructions Received from Customer Representative (s)						
III. Safety Comments: All operations were conducted safely.						
IV. UXO Summary						
a. UXO Destroyed:						
Туре	Quantity	U/I	Disposition			

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b. Demolition Supplies Used:						
Туре	Quai	ntity	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		
b. Equipment Utilization				

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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	Rank Jost