Appendix A: Field Forms and Photographic Log

A-1: Visitors Log
A-2: Daily MEC Activity Logs
A-3: Daily Safety Logs
A-4: Daily Safety Sign In
A-5: Daily QC Reports
A-6: MC Field Logbook
A-7: Soil Sample Logs

A-8: Chain-of-Custodies A-9: Photographic Logs

Appendix A-1: Visitors Log







NOTIFICATION: THIS PAGE CONTAINS SENSITIVE BUT UNCLASSIFIED INFORMATION WHICH IS PROTECTED BY THE FREEDOM OF INFORMATION ACT

EXEMPTION 3. (5 USC 552(b)(3))

Information exempted by other statutes

10 USC Section 130(e) Treatment of Certain Critical Infrastructure Security Information

TO REQUEST A COPY OF THE DOCUMENT PLEASE CONTACT

Department of the Navy Freedom of Information Act Office

http://www.secnav.navy.mil/foia/Pages/default.aspx

Appendix A-2: Daily MEC Activity Logs







NOTIFICATION: THIS PAGE CONTAINS SENSITIVE BUT UNCLASSIFIED INFORMATION WHICH IS PROTECTED BY THE FREEDOM OF INFORMATION ACT

EXEMPTION 3. (5 USC 552(b)(3))

Information exempted by other statutes

10 USC Section 130(e) Treatment of Certain Critical Infrastructure Security Information

TO REQUEST A COPY OF THE DOCUMENT PLEASE CONTACT

Department of the Navy Freedom of Information Act Office

http://www.secnav.navy.mil/foia/Pages/default.aspx

Appendix A-3: Daily Safety Logs







NOTIFICATION: THIS PAGE CONTAINS SENSITIVE BUT UNCLASSIFIED INFORMATION WHICH IS PROTECTED BY THE FREEDOM OF INFORMATION ACT

EXEMPTION 3. (5 USC 552(b)(3))

Information exempted by other statutes

10 USC Section 130(e) Treatment of Certain Critical Infrastructure Security Information

TO REQUEST A COPY OF THE DOCUMENT PLEASE CONTACT

Department of the Navy Freedom of Information Act Office

http://www.secnav.navy.mil/foia/Pages/default.aspx

Appendices

Appendix A-4: Daily Safety Sign In







NOTIFICATION: THIS PAGE CONTAINS SENSITIVE BUT UNCLASSIFIED INFORMATION WHICH IS PROTECTED BY THE FREEDOM OF INFORMATION ACT

EXEMPTION 3. (5 USC 552(b)(3))

Information exempted by other statutes

10 USC Section 130(e) Treatment of Certain Critical Infrastructure Security Information

TO REQUEST A COPY OF THE DOCUMENT PLEASE CONTACT

Department of the Navy Freedom of Information Act Office

http://www.secnav.navy.mil/foia/Pages/default.aspx

Appendix A-5: Daily QC Reports







NOTIFICATION: THIS PAGE CONTAINS SENSITIVE BUT UNCLASSIFIED INFORMATION WHICH IS PROTECTED BY THE FREEDOM OF INFORMATION ACT

EXEMPTION 3. (5 USC 552(b)(3))

Information exempted by other statutes

10 USC Section 130(e) Treatment of Certain Critical Infrastructure Security Information

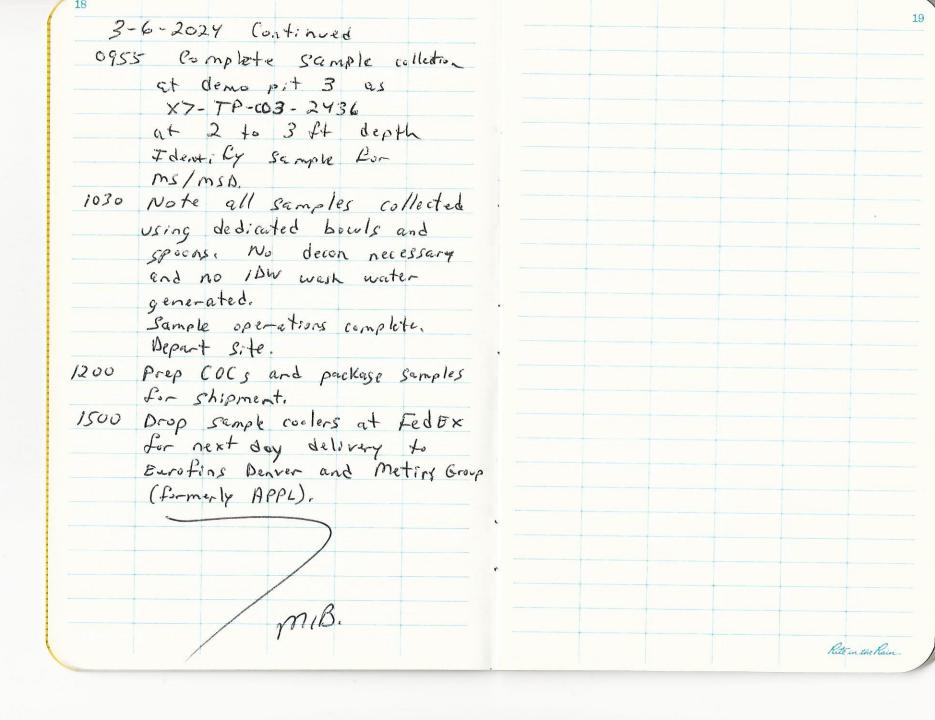
TO REQUEST A COPY OF THE DOCUMENT PLEASE CONTACT

Department of the Navy Freedom of Information Act Office

http://www.secnav.navy.mil/foia/Pages/default.aspx

Appendix A-6: MC Field Logbook

3-6-2022 Continued Pit 3 All dimensions approximate P.t 4 Not used. 0900 Collect aliquots at Pit I from 36 to 42 inch depths as X7-TP-001-3642 0920 At Demo Pit 2, Collect aliquots at 2 to 2 1/2 ft depths 0925 Complete collection of sample X7-TP-C01-2430 0935 and duplicate sample FA- 03062401 Rete in the Rain. MIB.



Appendix A-7: Soil Sample Logs

SOIL & SEDIMENT SAMPLE LOG SHEET



Event:

Mc Sample Collection NBK Bangor 112G08005-NW194112

Project Site Name:

Project No.:

Sample ID No : V7	TP-COL-2	LLin	Complet D	- in in in	0 -								
Sample ID No.: X7-	07 1201-3	0.1 41	Sampled By: Mitch Baron										
Sample Location: UX	U/ Pemo		Sample Date: 3 - 6 - 2 0 2 4										
QA/QC Duplicate ID:			MS/MSD Collected: YES NO										
MATRIX / CONCENTRA	TION:												
Surface Soil													
[] Subsurface Soil			M Low Co	ncentration									
[] Sediment			[] High Concentration										
GRAB SAMPLE DATA:			115 • •										
Time:		Depth Interval	Color	Description (Sand, Silt, Clay, Moi	otino oto l							
Method:		Depai mervar	00:01	sture, etc.,									
Monitor Reading (ppm):													
MULTIPLE / COMPOSIT	E SAMPLE DAT												
Method:		PID Readings (R	ange in ppm)	:									
Sample ID	Time	Depth Interval	Color		Sand, Silt, Clay, Moi	sture, etc.)							
X7-TP-c01-3642	0900	36-42 in	Brown	Sandy	gravel								
	*****		**************************************										
				ļ									
		_			**************************************	~~~~							
		<u> </u>			*******************************								
	transfer of the principal administration of the state of	-											
				 		~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~~							
		 		<u> </u>									
SAMPLE COLLECTION	INFORMATION:												
Analysis	Method	Preservative	Number	Vol.	Bottle Type	Collected							
Explosives	8330 B	None	1	8 oz	200	Jonestea							
N. truguanidine	8321B	None	1	402	Jar								
Svocs (3)	8270E	None	1	8 02	Jar								
Moisture	D2216	1	4	ab	7								
Nitrocellulose	353.2M	None	ì	402	Jar								
		<u>J</u>											
OBSERVATIONS / NOT	ES:		MAP:										
5 point con	-22-142												
3 Point Con	apos, re												
Coordinates:	N	I E		Signature(s):									
					Baron								
				11 uns	Daros								

SOIL & SEDIMENT SAMPLE LOG SHEET



Event:

Mc Sample Collection NBK Bangor 112G08005-NW194112

Project Site Name:

Project No.:

0 1 15 11 3/77	T	1120		-										
Sample ID No.: X7-			Sampled By: Mitch Baron											
Sample Location: UX			Sample Date: 3 - 6 - 2 0 2 4											
QA/QC Duplicate ID: /	=D-030621	101	MS/MSD Collected: YES NO											
MATRIX / CONCENTRA	TION:													
Surface Soil														
[] Subsurface Soil			[X] Low Co	ncentration										
[] Sediment				ncentration										
			[] mgn co	riceria autri										
GRAB SAMPLE DATA: Time:		[D												
Method:		Depth Interval	Color Description (Sand, Silt, Clay, Moisture,											
Monitor Reading (ppm):		-												
monitor recently (ppm).		-												
MULTIPLE / COMPOSIT	E SAMPLE DATA	A:												
Method:		PID Readings (R	ange in ppm)	:										
Sample ID	Time	Depth Interval	Color	Sand, Silt, Clay, Moi	sture, etc.)									
X7-TP-CO2-2430	0925	24-30 in	Brown	Sundy	gravel									
	4-1													
		-												
		<u> </u>												
		 												
		-		 										
		<u> </u>		ļ										
		 		Pro-Arrandonia deconstructuras anno anno										
		 		 										
SAMPLE COLLECTION	INFORMATION:													
Analysis	Method	Preservative	Number	Vol.	Bottle Type	Collected								
Explosives	8330 B	None	1	8 oz	Jar	Jonestea								
N troquenidine	8321B	None	ı	402	Jan									
SVOCs (3)	8270E	None	1	802	Jar									
Moisture	D2216	1	4	d	7									
Nitrocellulose	353.2M	None	ì	402										
OBSERVATIONS / NOT	ES:			MAP:										
5 Point	Compacita	,												
3 10////	C01119-0311 E	-												
Coordinates:	N	l E		Signature(s):										
		1												
				mith 1	Saran									

SOIL & SEDIMENT SAMPLE LOG SHEET



Event:

Mc Sample Collection NBK Bangor 112G08005-NW194112

Project Site Name:

Project No.:

Sample ID No.: χ 7-	TP-C03-2	436	Sampled B	y: Mitch	Baron									
Sample Location: UX	07 Demo	P;+ #3	Sample Date: 3 - 6 - 2 02 4											
QA/QC Duplicate ID:			MS/MSD Collected: (YES) NO											
MATRIX / CONCENTRA	TION:													
Surface Soil														
[] Subsurface Soil	I		M Low Concentration											
[] Sediment			[] High Co	oncentration										
GRAB SAMPLE DATA:														
Time:		Depth Interval	Color	Description (Sand, Silt, Clay, Moisture, etc.)										
Method:														
Monitor Reading (ppm):		-												
MULTIPLE / COMPOSIT	C CARDIE DATA													
MULTIPLE / COMPOSIT	IE SAMPLE DATA	A: PID Readings (R	ango in nam) •										
Sample ID	Time	Depth Interval												
X7-TP-c03-2436	0955	24-36 in	Brown	Description (Sand, Silt, Clay, Moisture, etc.										
		2/30/11	Decion	301107	graver									

				4										
	**************************************	 		<u> </u>										
		-		 	······································									
SAMPLE COLLECTION	INFORMATION:													
Analysis	Method	Preservative	Number	Vol.	Bottle Type	Collected								
Explosives	8330 B	None	1	8 oz	Jac	1								
N. troquenidine	8321B	None	1	402	Jan									
SVOC5 (3)	8270E	None	1		8 02 Jar									
Moisture	D2216	4	1	4										
Nitrocellulose	353.2M	None	ì	402										
		<u> </u>												
				-	-									
				+										
OBSERVATIONS / NOT	FS:			MAP:										
5 Point Con	posite					H								
				1										
Coordinates:	N	l E		Signature(s):										
		1				H								
				mild	Baron									

Appendix A-8: Chain-of-Custodies

Eurofins Denver

4955 Yarrow Street Arvada, CO 80002

Chain of Custody Record

💸 eurofins

Environment Testing

Phone (303) 736-0100 Phone (303) 431-7171 Carrier Tracking No(s): 2264668 Mitch Baron Turner, Shelby R Client Information of. Client Contact: State of Origin: Page: 360-908-3246 IPWSID: Shelby.Turner@et.eurofinsus.com Mitch Baron Company: Job #: **Analysis Requested** Tetra Tech, Inc. Address: Preservation Codes: Due Date Requested: 19803 North Creek Parkway A-HCL N - None City: TAT Requested (days): B - NaOH O - AsNaO2 Bothell C - Zn Acetate 6010D_DOD5 - TCLP RCRA Metals, 7470A_DOD5 - Mercury P - Na2O4S D - Nitric Acid State, Zip: Q - Na2SO3 E - NaHSO4 WA, 98011 Compliance Project: A Yes A No R - Na2S2O3 F - MeOH S - H2SO4 G - Amchlor 412-600-8502(Tel) 360-908-3246 T - TSP Dodecahydrate Purchase Order Requested H - Ascorbic Acid 8321A_Herb_DOD5 - TCLP Herbicides 8321B_NGu - Nitroguanidine (LC/MS) U - Acetone WO #: 1 - Ice V - MCAA J - DI Water Mitch.Baron@tetratech.com 8081B_DOD5 - TCLP Pesticides W - pH 4-5 Total Number of containers K - EDTA Project Name: Project #: 8270E_DOD5 - TCLP SVOCs Y - Trizma L-EDA 8260D_DOD5 - TCLP VOCs NB Kitsap Bangor CTO NW194112, WA 28023939 Z - other (specify) 9040C - pH / Corrosivity SSOW#: Other: 1010A - Ignitability Matrix Sample (W=water, Type Sample (C=comp. O=waste/oil, G=grab) BT=Tissue, A=Air Special Instructions/Note: Sample Date Time Sample Identification Preservation Code: СВ 3 X7-TP-C01-3642 3-6-2024 0900 X7-TP-C02-2430 FB-03062401 3-6-2024 0925 X 2 X X 3-6-2024 6935 X7-TA-C03-2436 Run MS/MSD 2 3-6-2024 0955 Sample Disposal (A fee may be assessed if samples are retained longer than 1 month) Possible Hazard Identification Non-Hazard Flammable Skin Irritant Poison B Unknown Radiological Disposal By Lab Archive For Return To Client Deliverable Requested: I, II, III, IV, Other (specify) Special Instructions/QC Requirements: Method of Shipment: Empty Kit Relinquished by: Time: Date: Scaled in Cooler Relinquished by: Mi+ch Received by: Date/Time: Company Company Tetra 1400 Received by: Date/Time: Company Relinquished by: Date/Time: Received by: Date/Time: Company Custody Seals Intact: Custody Seal No .: Cooler Temperature(s) °C and Other Remarks Δ Yes Δ No



APPL, Inc. 908 N Temperance Ave Clovis, CA 93611 www.applinc.com

CHAIN OF CUSTODY RECORD
2175 Bottle Order 23K0023

Phone: (559) 275-2175

Fax: (559) 275-4422

coc@applinc.com C.O.C.

61943

CO. C.	PLEASE PR						Invoice to: PLEASE PRINT													
Company Name: Tetra Tech Phone: 360-908-3246							Company Name: Tetra Tech Phone:													
Address: 661 Anderson Dr.							Address: 661 Anderson Dr., Foster Plaza 7													
Address: 661 Anderson Dr. Pittsburgh, PA 15220 Fax:							Address: 661 Anderson Dr., Foster Plaza 7 Pittsburgh, PA 15220 Fax:													
Attn: Mitch Baron								Attn: Accounts Payable												
Email: mitch. baron @ tetratech							Brail: 3 NUS. AP@ Tetratech.com									om				
Project Name/Number 194112 Sampler (Print) NB Kitsap Bangor Mitch Baron							Anal S					sis Requested/Method Number							Date Shipped:	
NB Kitsap Bangor	mit	ch Ba	ron			ers		Matrix		Nitrace II	是									Carrier:
Purchase Order Number	Sampler (S	^				ontain		T												Waybill No.:
1132337	mite	I Ba	Wa			No. of Containers	Aq	Sed.	Soil	5,2 M										Comments:
Sample Identification	Loc	eation	Date Collected	Time Collected	Time Zone	No		0,1		353,										
X7-TP-C01-3642	NBK B	angen	3-6-24	0900	PST	1			X	X										
X7-TP-C02-2430	NBK :	Bangon	3-6-24	0925	PST	1			X	X										
FD-03062401	NBKY	Bangor	3-6-24	0935	PST	1			X	Х										
X7-TP-C03-2436	NBK	Bangor	3-6-24	0955	PST	1			X	χ										ms/msD
		***************************************									_									200gr 22V
														-						4, Baran 3034
																		-	_	3
Shuttle Temperature:	Turnaround	d Requested:	quested: Check one												Sam	Sample Disposal:				
						. 🗆	Other:						Return to client			nt	Disposal by Lab (30-day retention)			
Relinquished by sampler: Millawn Sella in	Date 3-6-24	Time 1340	Received by	y:			Re	Relinquished by:				Date	Date Time			Received by:				
Relinquished by:	Date	- MANO AL				Re	Relinquished by: Dat				Date	е	Time Receiv			eived at lab by:				

Appendix A-9: Photographic Logs

This Page Intentionally Left Blank





Date: 07/19/2023

Photographer: Melissa King

EM61 High Power data collector



Date: 07/19/2023

Photographer: Melissa King

EM61 High Power data collector



Date: 07/19/2023

Photographer: Melissa King

EM61 High Power data collector



Date: 07/19/2023

Photographer: Melissa King

Small ISOs





Date: 07/19/2023

Photographer: Melissa King

RTS unit for EM61 HP data collector



Date: 07/19/2023

Photographer: Melissa King

RTS unit for EM61 HP data collector



Date: 11/08/2023

Photographer: Tony Aguirre

EM61 HP set up collecting IVS



Date: 11/08/2023

Photographer: Tony Aguirre

EM61 HP set up collecting IVS





Date: 11/08/2023

Photographer: Tony Aguirre

EM61 HP set up collecting IVS



Date: 10/21/2023

Photographer: Charlie Escola

UXO 02 after pick up of MDAS shipping containers



Date: 10/21/2023

Photographer: Charlie Escola

UXO 02 after pick up of MDAS shipping containers



Date: 10/21/2023

Photographer: Charlie Escola

UXO 02 after pick up of MDAS shipping containers





Date: 06/12/2023

Photographer: Melissa King

NBK Bangor, Lower Base, UXO 08 Pre-Vegetation Management



Date: 06/12/2023

Photographer: Melissa King

NBK Bangor, Lower Base, UXO 08 Post-Vegetation Management



Date: 06/13/2023

Photographer: Melissa King

Hazardous tree in UXO 15



Date: 06/13/2023

Photographer: Melissa King

Hazardous tree in UXO 15





Date: 06/13/2023

Photographer: Melissa King

NBK Bangor, Lower Base, UXO 15 Pre-Vegetation Management



Date: 06/13/2023

Photographer: Melissa King

NBK Bangor, Lower Base, UXO 15 Pre-Vegetation Management



Date: 06/13/2023

Photographer: Melissa King

Hazardous tree in UXO 15, root system



Date: 06/13/2023

Photographer: Melissa King

Hazardous tree in UXO 15





Date: 08/18/2023

Photographer: Melissa King

UXO 15, leaning tree (widow maker), Tree felling operations - UXO 15, leaning tree (widow maker), Tree felling operations, top portion cut



Date: 08/18/2023

Photographer: Melissa King

UXO 15, leaning tree (widow maker), Tree felling operations - UXO 15, leaning tree (widow maker), Tree felling operations, top portion cut



Date: 08/18/2023

Photographer: Melissa King

UXO 15, leaning tree (widow maker), Tree felling operations - UXO 15, leaning tree (widow maker), Completed



Date: 08/18/2023

Photographer: Melissa King

UXO 15, leaning tree (widow maker), Tree felling operations - UXO 15, leaning tree (widow maker)





Date: 08/18/2023

Photographer: Melissa King

UXO 15, leaning tree (widow maker) Leaning toward fence, needing tree felling with rope climbing.



Date: 08/18/2023

Photographer: Melissa King

UXO 15, leaning tree (widow maker) Leaning toward fence, needing tree felling with rope climbing.



Date: 08/18/2023

Photographer: Melissa King

UXO 15, leaning tree (widow maker) Leaning toward fence, needing tree felling with rope climbing.



Date: 08/18/2023

Photographer: Melissa King

UXO 15, leaning tree (widow maker), beginning of tree felling operations - Darrel Emil's personal beginning of climbing of tree





Date: 08/18/2023

Photographer: Melissa King

UXO 15, leaning tree (widow maker), Tree felling operations, adjacent tree set up



Date: 08/18/2023

Photographer: Melissa King

UXO 15, leaning tree (widow maker), Tree felling operations - Leaning tree toward fence, anchored



Date: 08/18/2023

Photographer: Melissa King

UXO 15, leaning tree (widow maker), Tree felling operations - Leaning tree toward fence, anchored



Date: 11/08/2023

Photographer: Tony Aguirre

EM61 HP set up collecting IVS





Date: 11/08/2023

Photographer: Tony Aguirre

EM61 HP set up collecting IVS



Date: 11/08/2023

Photographer: Tony Aguirre

EM61 HP set up collecting IVS



Date: 12/06/2023

Photographer: Charlie Escola

UXO 11B, Inside depression



Date: 12/06/2023

Photographer: Charlie Escola

UXO 11B, Inside depression





Date: 12/06/2023

Photographer: Charlie Escola

UXO 11B, covering of depression in cultural area



Date: 12/06/2023

Photographer: Charlie Escola

UXO 11B, cultural and depression area tapped off



Date: 12/06/2023

Photographer: Charlie Escola

UXO 11B, covering of depression in cultural area



Date: 12/06/2023

Photographer: Charlie Escola

UXO 11B, Inside depression



Date: 12/06/2023	Photographer: Charlie Escola		
UXO 11B, Inside depr	ession		





Date: 08/30/2023 Photographer: Melissa King

UXO 3 MEC ID# 0315 Fuze, BD, MK19 series



Date: 08/30/2023

Photographer: Melissa King

Zoom In - UXO 3 MEC ID# 0315



Date: 08/30/2023 Photographer: Melissa King

UXO 3 MEC ID# 0316 Fuze, Mk19 series



Date: 08/30/2023

Melissa King

Zoom In - UXO 3 MEC ID# 0316





Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC in place before removal and inspection



Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC in place before removal and inspection



Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC in place before removal and inspection



Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC in place before removal and inspection





Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC and MDAS in place before removal and inspection



Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC and MDAS in place before removal and inspection



Date: 10/09/2023

Photographer: Melissa King

 $\ensuremath{\mathsf{UXO}}$ 06 MEC and MDAS in place before removal and inspection



Date: 10/09/2023

Photographer: Melissa King

 $\ensuremath{\mathsf{UXO}}$ 06 MEC and MDAS in place before removal and inspection





Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC and MDAS in place before removal and inspection



Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC and MDAS in place before removal and inspection



Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC and MDAS in place before removal and inspection



Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC and MDAS in place before removal and inspection





Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC and MDAS in place before removal and inspection



Date: 10/09/2023

Photographer: Melissa King

 $\ensuremath{\mathsf{UXO}}$ 06 MEC and MDAS in place before removal and inspection



Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC and MDAS in place before removal and inspection



Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC and MDAS in place before removal and inspection





Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC and MDAS in place before removal and inspection



Date: 10/09/2023

Photographer: Melissa King

 $\ensuremath{\mathsf{UXO}}$ 06 MEC and MDAS in place before removal and inspection



Date: 10/09/2023

Photographer: Melissa King

UXO 06 MEC and MDAS in place before removal and inspection, mixed with NMRD



Date: 10/10/2023

Photographer: Charlie Escola

UXO 06 MDAS collection 01 (Total: 51 items) - Cartridge casings various sizes, shipping containers and various items





Date: 10/10/2023

Photographer: Charlie Escola

UXO 06 MEC and MDAS in place before removal and inspection



Date: 10/10/2023

Photographer: Charlie Escola

UXO 06 MDAS collection 01



Date: 10/11/2023

Photographer: Charlie Escola

 $\ensuremath{\mathsf{UXO}}$ 06 MEC and MDAS in place before removal and inspection



Date: 10/11/2023

Photographer: Charlie Escola

UXO 06 MEC and MDAS in place before removal and inspection





Date: 10/11/2023

Photographer: Charlie Escola

UXO 06 MEC and MDAS in place before removal and inspection



Date: 10/11/2023

Photographer: Charlie Escola

 $\ensuremath{\mathsf{UXO}}$ 06 MEC and MDAS in place before removal and inspection



Date: 10/11/2023

Photographer: Charlie Escola

 $\ensuremath{\mathsf{UXO}}$ 06 MEC and MDAS in place before removal and inspection



Date: 10/11/2023

Photographer: Charlie Escola

 $\ensuremath{\mathsf{UXO}}$ 06 MEC and MDAS in place before removal and inspection





Date: 10/11/2023

Photographer: Charlie Escola

UXO 06 MEC and MDAS in place before removal and inspection - Fuze MT



Date: 10/11/2023

Photographer: Charlie Escola

UXO 06 MEC and MDAS in place before removal and inspection - Fuze MT (different angle)



Date: 10/11/2023

Photographer: Charlie Escola

UXO 06 MEC and MDAS in place before removal and inspection - Fuze MT (different angle)



Date: 10/11/2023

Photographer: Charlie Escola

UXO 06 MEC and MDAS in place before removal and inspection - Fuze MT (different angle)





Date: 10/16/2023

Photographer: Charlie Escola

UXO 06 MEC, ID #s 0607-0635 Qty: 28ea, Cartridge Casings



Date: 10/16/2023

Photographer: Charlie Escola

UXO 06 MEC, ID #s 0636-0660 Qty: 24ea, Cartridge Casings



Date: 10/16/2023

Photographer: Charlie Escola

UXO 06 MEC, ID #s 0661-0674 13ea, Cartridge Casings



Date: 10/17/2023

Photographer: Charlie Escola

UXO 06 MDAS collection 02 - Cartridge casings various sizes, shipping containers and various items





Date: 07/26/2023

Photographer: Melissa King

UXO 10 NMRD Pile, (Non-Munition Related Debris), Pile 01



Date: 07/26/2023

Photographer: Melissa King

UXO 10 NMRD Pile, (Non-Munition Related Debris), Pile 02





Date: 12/06/2023

Photographer: Charlie Escola

UXO 11B, covering of depression in cultural area



Date: 12/06/2023

Photographer: Charlie Escola

UXO 11B, cultural and depression area tapped off



Date: 12/06/2023

Photographer: Charlie Escola

UXO 11B, covering of depression in cultural area



Date: 12/06/2023

Photographer: Charlie Escola

UXO 11B, Inside depression





Date: 12/06/2023 Photographer: Charlie Escola

UXO 11B, Inside depression



Date: 12/06/2023 Photographer: Charlie Escola

UXO 11B, Inside depression



Date: 12/06/2023 Photographer: Charlie Escola

UXO 11B, Inside depression



	4x15-Ho ares surp		
Date: 08/24/2023	Photographer: Melissa King		
Cable wire in grid H	01 at UXO 15		





Date: 07/05/2023

Photographer: Melissa King

UXO 16 MEC item: 20mm projectile

ID: 1601

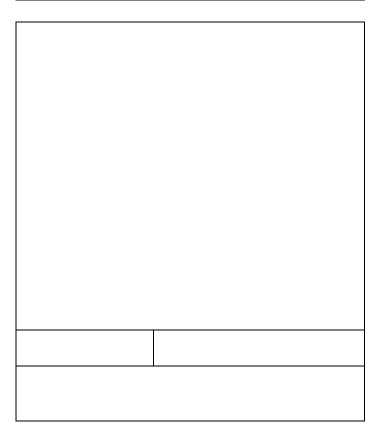


Date: 07/05/2023

Photographer: Melissa King

UXO 16 MEC item: 20mm projectile

ID: 1601





NBK BANGOR - SITE PHOTOGRAPHIC LOG MEC, MDAS, AND OTHER FINDINGS LOG LAYDOWN YARD



Date: 11/06/2023

Photographer: Tony Aguirre

MDAS Demil operations



Date: 11/06/2023 **Photographer:** Tony Aguirre

MDAS Demil operations



Date: 11/06/2023

Photographer: Tony Aguirre

MDAS Demil operations



Date: 11/06/2023

Photographer: Tony Aguirre

MDAS Demil operations



NBK BANGOR - SITE PHOTOGRAPHIC LOG MEC, MDAS, AND OTHER FINDINGS LOG LAYDOWN YARD



Date: 11/06/2023

Photographer: Tony Aguirre

MDAS Demil operations



Date: 01/30/2024

Photographer: Charlie Escola

UXO 03 East, MEC #0318-E Booster, Bomb, Photoflash, AN-M46



Date: 01/30/2024

Photographer: Charlie Escola

UXO 03 East, MEC #0317-E Booster, Bomb, Photoflash, AN-M46



Date: 01/31/2024

Photographer: Charlie Escola

UXO 03 East, MEC #0319-E Booster, Bomb, Photoflash, AN-M46





Date: 06/14/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS4 UXO15 0614 H03



Date: 06/14/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS3 UXO15 0614 G03



Date: 06/14/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS2 UXO15 0614 D03



Date: 06/14/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS1 UXO15 0614 B03





Date: 06/19/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS1 UXO15 0619 F06



Date: 06/19/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS2 UXO15 0619 F06



Date: 06/19/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS3 UXO15 0619 G06



Date: 06/19/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS4 UXO15 0619 G06





Date: 06/19/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS5 UXO15 0619 H06



Date: 06/19/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS6 UXO15 0619 H06



Date: 06/20/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS5 UXO15 0620 H04



Date: 06/20/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS6 UXO15 0620 H04





Date: 06/20/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS1 UXO15 0620 F05



Date: 06/20/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS2 UXO15 0620 G05



Date: 06/20/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS3 UXO15 0620 G05



Date: 06/20/2023

Photographer: Melissa King

UXO 15 QC Seed – Surface QCS4 UXO15 0620 H05





Date: 06/26/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO15 0626 E03



Date: 06/26/2023

Photographer: Melissa King

QC Seed, Surface QCS5 UXO15 0626 D03



Date: 06/26/2023

Photographer: Melissa King

QC Seed, Surface QCS6 UXO15 0626 C03



Date: 06/26/2023

Photographer: Melissa King

QC Seed, Surface QCS7 UXO15 0626 B03





Date: 06/26/2023

Photographer: Melissa King

QC Seed, Surface QCS8 UXO15 0626 B03



Date: 06/26/2023

Photographer: Melissa King

QC Seed, Surface QCS9 UXO15 0626 A03

Note, photos are not available for the following QC seeds: QCS 1, QCS2, or QCS 3 from 06/26/2023.



Date: 07/05/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO16 0705 G07

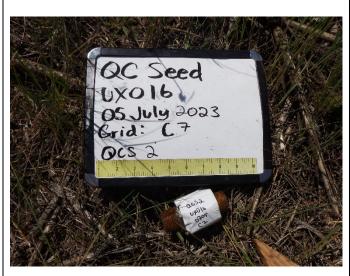




Date: 07/05/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO16 0705 A07



Date: 07/05/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO16 0705 C07



Date: 07/05/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO16 0705 E07



Date: 07/06/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO15 0706 PL





Date: 07/06/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO15 0706 PL



Date: 07/12/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO08 0712 C4



Date: 07/12/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO08 0712 B4



Date: 07/12/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO08 0712 A4





Date: 07/12/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO08 0712 D4



Date: 07/13/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO08 0713 C3



Date: 07/13/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO08 0713 B3



Date: 07/13/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO08 0713 A3





Date: 07/13/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO08 0713 D3



Date: 07/17/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO08 0717 F3



Date: 07/17/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO08 0717 F4



Date: 07/17/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO08 0717 E4





Date: 07/17/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO08 0717 E3



Date: 07/18/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO08 0718 B1



Date: 07/18/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO08 0718 B2 Note, a photo is not available for the following QC seed: QCS 3 from 07/18/2023





Date: 07/18/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO08 0718 A2



Date: 07/19/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO08 0719 E2



Date: 07/19/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO08 0719 E2



Date: 07/19/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO08 0719 D2





Date: 07/19/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO08 0719 D2



Date: 07/24/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO10 0724 B1



Date: 07/24/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO10 0724 C1



Date: 07/26/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO10 0726 D01





Date: 07/26/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO10 0726 D02



Date: 07/27/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO10 0727 C03



Date: 07/27/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO10 0727 D03



Date: 08/01/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO16 0801 C05





Date: 08/01/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO16 0801 A05



Date: 08/01/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO16 0801 B05



Date: 08/02/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO16 0802 D05



Date: 08/02/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO16 0802 E05





Date: 08/02/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO16 0802 D05



Date: 08/03/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO16 0803 F05



Date: 08/03/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO16 0803 G05



Date: 08/07/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO16 0807 F04





Date: 08/07/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO16 0807 G04



Date: 08/08/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO16 0808 D04



Date: 08/08/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO16 0808 E04



Date: 08/14/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO10 0814 C1





Date: 08/14/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO10 0814 B1



Date: 08/14/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO10 0814 C1



Date: 08/14/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO10 0814 C1



Date: 08/15/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO16 0815 A3





Date: 08/15/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO16 0815 B4



Date: 08/15/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO16 0815 A4



Date: 08/15/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO16 0815 A3



Date: 08/16/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO16 0816 E3





Date: 08/16/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO16 0816 D3



Date: 08/16/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO16 0816 D3



Date: 08/16/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO16 0816 E3



Date: 08/17/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO16 0817 G3





Date: 08/17/2023

Photographer: Melissa King

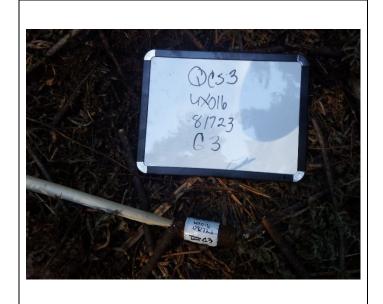
QC Seed, Surface QCS1 UXO16 0817 G4



Date: 08/17/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO16 0817 G4



Date: 08/17/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO16 0817 G3



Date: 08/21/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO16 0821 A1





Date: 08/21/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO16 0821 A1



Date: 08/21/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO16 0821 A1



Date: 08/22/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO15 0822 B1



Date: 08/22/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO15 0822 B1





Date: 08/22/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO15 0822 A1



Date: 08/22/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO15 0822 A1



Date: 08/23/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO15 0823 G1



Date: 08/23/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO15 0823 G1





Date: 08/23/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO15 0823 H1



Date: 08/23/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO15 0823 H1



Date: 08/24/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO15 0824 E1



Date: 08/24/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO15 0824 D1





Date: 08/24/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO15 0824 E2



Date: 08/24/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO15 0824 E1



Date: 08/29/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO03 0829 A5



Date: 08/29/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO03 0829 A5





Date: 08/29/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO03 0829 A4



Date: 08/30/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO03 0830 A6



Date: 08/30/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO03 0830 A6

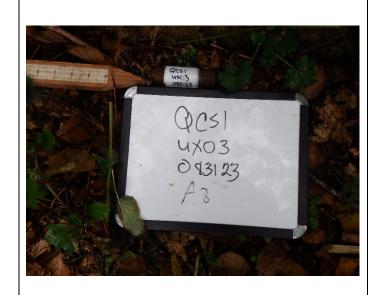


Date: 08/30/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO03 0830 A7





Date: 08/31/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO03 0831 A8



Date: 08/31/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO03 0831 A8



Date: 08/31/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO03 0831 A9



Date: 09/05/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO03 0904 B10





Date: 09/05/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO03 0904 A10



Date: 09/07/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO03 0907 G13



Date: 09/07/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO03 0907 G12



Date: 09/11/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO03 0911 G08





Date: 09/11/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO03 0911 G09



Date: 09/25/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO03 0925 G08



Date: 09/25/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO03 0925 G09



Date: 09/26/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO03 0926 G03





Date: 09/26/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO03 0926 G01



Date: 09/26/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO03 0926 G02



Date: 09/26/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO03 0926 G02



Date: 09/27/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO03 0927 D01





Date: 09/27/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO03 0927 C01



Date: 09/27/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO03 0927 C01



Date: 09/27/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO03 0927 D01



Date: 10/18/2023

Photographer: Melissa King

QC Seed, Surface QCS5 UXO03 1018 J11





Date: 10/18/2023

Photographer: Melissa King

QC Seed, Surface QCS1 UXO03 1018 H11



Date: 10/18/2023

Photographer: Melissa King

QC Seed, Surface QCS2 UXO03 1018 H11



Date: 10/18/2023

Photographer: Melissa King

QC Seed, Surface QCS3 UXO03 1018 J11



Date: 10/18/2023

Photographer: Melissa King

QC Seed, Surface QCS4 UXO03 1018 J11





Date: 10/19/2023

Photographer: Charlie Escola

QC Seed, Surface QCS1 UXO03 1019 J10



Date: 10/19/2023

Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO03 1019 J10



Date: 10/19/2023

Photographer: Charlie Escola

QC Seed, Surface QCS3 UXO03 1019 H09



Date: 10/19/2023

Photographer: Charlie Escola

QC Seed, Surface QCS4 UXO03 1019 J09





Date: 10/19/2023

Photographer: Charlie Escola

QC Seed, Surface QCS5 UXO03 1019 J09



Date: 10/21/2023

Photographer: Charlie Escola

QC Seed, Surface QCS5 UXO02 1021 West



Date: 10/21/2023

Photographer: Charlie Escola

QC Seed, Surface QCS6 UXO02 1021 East



Date: 10/21/2023

Photographer: Charlie Escola

QC Seed, Surface QCS4 UXO02 1021 East





Date: 10/21/2023

Photographer: Charlie Escola

QC Seed, Surface QCS1 UXO02 1021 East



Date: 10/21/2023

Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO02 1021 West



Date: 10/21/2023

Photographer: Charlie Escola

QC Seed, Surface QCS3 UXO02 1021 West



Date: 10/23/2023

Photographer: Charlie Escola

QC Seed, Surface QCS7 UXO03 1024 H06





Date: 10/23/2023

Photographer: Charlie Escola

QC Seed, Surface QCS1 UXO03 1023 J08



Date: 10/23/2023

Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO03 1023 J08



Date: 10/23/2023

Photographer: Charlie Escola

QC Seed, Surface QCS3 UXO03 1023 J08



Date: 10/23/2023

Photographer: Charlie Escola

QC Seed, Surface QCS4 UXO03 1023 H08





Date: 10/23/2023

Photographer: Charlie Escola

QC Seed, Surface QCS4 UXO03 1023 H08



Date: 10/23/2023

Photographer: Charlie Escola

QC Seed, Surface QCS3 UXO03 1023 H08



Date: 10/23/2023

Photographer: Charlie Escola

QC Seed, Surface QCS5 UXO03 1023 J07



Date: 10/23/2023

Photographer: Charlie Escola

QC Seed, Surface QCS6 UXO03 1024 H07





Date: 10/24/2023

Photographer: Charlie Escola

QC Seed, Surface QCS1 UXO06 1024 Step-out



Date: 10/24/2023

Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO06 1024 Step-out



Date: 10/24/2023

Photographer: Charlie Escola

QC Seed, Surface QCS3 UXO06 1024 Step-out



Date: 10/24/2023

Photographer: Charlie Escola

QC Seed, Surface QCS4 UXO06 1024 Step-out





Date: 10/25/2023

Photographer: Charlie Escola

QC Seed, Surface QCS1 UXO03 1025 A1



Date: 10/25/2023

Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO03 1025 A1



Date: 10/25/2023

Photographer: Charlie Escola

QC Seed, Surface QCS3 UXO03 1025 A2



Date: 10/25/2023

Photographer: Charlie Escola

QC Seed, Surface QCS4 UXO03 1025 A2





Date: 10/25/2023

Photographer: Charlie Escola

QC Seed, Surface QCS5 UXO03 1025 B1



Date: 10/26/2023

Photographer: Charlie Escola

QC Seed, Surface QCS4 UXO03 1026 J2



Date: 10/26/2023

Photographer: Charlie Escola

QC Seed, Surface QCS1 UXO03 1026 H2



Date: 10/26/2023

Photographer: Charlie Escola

QC Seed, Surface QCS3 UXO03 1026 J3





Date: 10/26/2023

Photographer: Charlie Escola

QC Seed, Surface QCS5 UXO03 1026 J2



Date: 10/26/2023

Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO03 1026 J3



Date: 10/30/2023

Photographer: Charlie Escola

QC Seed, Surface QCS5 UXO03 1030 J5



Date: 10/30/2023

Photographer: Charlie Escola

QC Seed, Surface QCS6 UXO03 1030 J4





Date: 10/30/2023

Photographer: Charlie Escola

QC Seed, Surface QCS1 UXO03 1030 A3



Date: 10/30/2023

Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO03 1030 H3



Date: 10/30/2023

Photographer: Charlie Escola

QC Seed, Surface QCS3 UXO03 1030 H4



Date: 10/30/2023

Photographer: Charlie Escola

QC Seed, Surface QCS4 UXO03 1030 H5





Date: 01/08/2024

Photographer: Charlie Escola

QC Seed, Surface QCS1 UXO03E 0108 C1



Date: 01/09/2024

Photographer: Charlie Escola

QC Seed, Surface QCS1 UXO03E 0109 L2



Date: 01/09/2024

Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO03E 0109 L2



Date: 01/10/2024

Photographer: Charlie Escola

QC Seed, Surface QCS3 UXO03E 0110 L8





Date: 01/10/2024

Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO03E 0110 L7



Date: 01/10/2024

Photographer: Charlie Escola

QC Seed, Surface QCS3 UXO03E 0110 L6



Date: 01/11/2024

Photographer: Charlie Escola

QC Seed, Surface QCS3 UXO03 0111 L5



Date: 01/11/2024

Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO03 0111 L4/L5

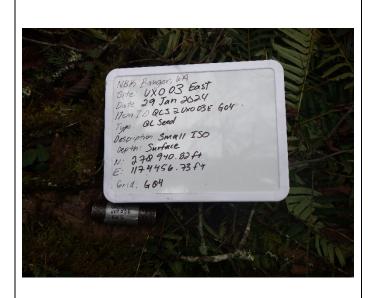




Date: 01/11/2024

Photographer: Charlie Escola

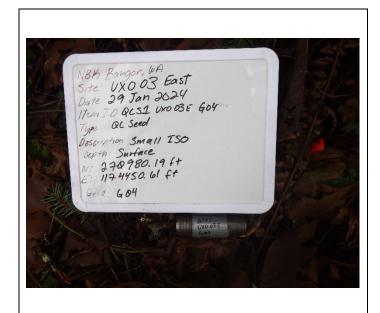
QC Seed, Surface QCS1 UXO03 0111 L4



Date: 01/29/2024

Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO03E 0129 G4



Date: 01/29/2024

Photographer: Charlie Escola

QC Seed, Surface QCS1 UXO03E 0129 G4



Date: 01/30/2024

Photographer: Charlie Escola

QC Seed, Surface QCS1 UXO03E 0130 M5





Date: 01/30/2024

Photographer: Charlie Escola

QC Seed, Surface QCS3 UXO03E 0130 M6



Date: 01/30/2024

Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO03E 0130 M5



Date: 01/31/2024

Photographer: Charlie Escola

QC Seed, Surface QCS1 UXO03E 0131 M7



Date: 01/31/2024

Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO03E 0131 M7

(Note: White board QCS number is supposed to be QCS2)

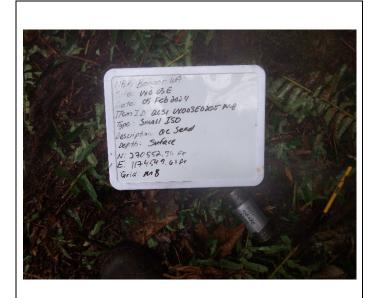




Date: 01/31/2024

Photographer: Charlie Escola

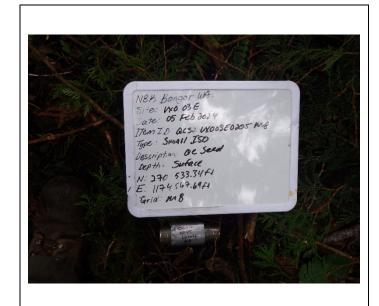
QC Seed, Surface QCS3 UXO03E 0131 M7



Date: 02/05/2024

Photographer: Charlie Escola

QC Seed, Surface QCS1 UXO03E 0205 M8



Date: 02/05/2024

Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO03E 0205 M8



Date: 02/05/2024

Photographer: Charlie Escola

QC Seed, Surface QCS3 UXO03E 0205 M8





Date: 02/06/2024 Photographer: Charlie Escola

QC Seed, Surface QCS1 UXO03E 0206 G9



Date: 02/06/2024 Photographer: Charlie Escola

QC Seed, Surface QCS2 UXO03E 0206 G12



Date: 02/06/2024 Photographer: Charlie Escola

QC Seed, Surface QCS3 UXO03E 0206 M10



Appendix B: Field Change Requests

This Page Intentionally Left Blank

CLEAN CONTRACT NUMBER N6247016D9008

	FIELD	CHANG	E REQUEST (FCR	3)		
TASK ORDER#	N4425519F4112	FCR#	FCR-NW194112-05		DATE 5/15/2023	
LOCATION: Naval Base I	Kitsap Bangor, Silverda	e WA	NTR/RPM			
			-			

1. Document to be changed. Identify revision, date, section, drawing, etc.

Final Accident Prevention Plan/Site Safety and Health Plan (Site Inspection for Munitions and Explosives of Concern, Munitions Constituents, Historical and Cultural Resources Survey, and Habitat/ Endangered Species Survey) dated May 2020. Note changes by previous FCRs still apply [specifically October 2020: FCR-NW194112-02 Non-Emergency Clinic Change; and February 2022: FCR-NW194112-04 Change in Navy and Tetra Tech staff, Medical Center, and Emergency Contact Table (Figure 9-1)].

2. Description of existing requirement and proposed change (Attach sheet if necessary)

This FCR documents technical review of the subject Accident Prevention Plan including appendices and attachments prior to 2023 field work to identify pertinent changes. Per the review, this FCR addresses change in the Tetra Tech Project Manager, Tetra Tech SUXOS, and the occupational medical consultation facility. The following APP sections and Figures are to be revised as indicated below:

Tetra Tech Project Manager

Section 4.1.2.1 (pg. 4-2), Figure 4-1 (pg. 4-11), and Figure 9-1 (Attachment VII)

Add Mitch Baron (effective 05/01/2023) to Section 4.1.2.1.

Replace Linda Klink with Mitch Baron (360) 908-3246 [cell] in Figure 4-1 and Figure 9-1.

Tetra Tech Senior Unexploded Supervisor (SUXOS)

Section 4.1.2.5 (pg. 4-6) and Figure 4-1 (pg. 4-11)

Replace Syd Rogers with Forrest Malone.

Occupational medical consultation facility

Sections 9.5.2 (pg. 9-11), 9.5.3 (pg. 9-12), 9.5.5 (pg. 9-13), Mobilization AHA (Attachment 1), and Figure 9-1 (Attachment VII) Replace Core Occupational Medicine with WorkCare (1-888-449-7787).

Contractor Incident Report System (CIRS)

Add the attached Contractor Incident Report System (CIRS) form to Appendix VI, Incident Reporting Forms.

Tt Reason for Change (Attach sheet if necessary)

FCR provides for changes in personnel and medical consultation facility prior to beginning 2023 field work.

4. Originator: (print name and sign)		Title	Date
		(Incoming) Project Manager	5/15/2023
Reviewed by: (print name and sign)		Title	Date
		CLEAN Health and Safety Manager	5/17/2023
Site Supe	Date	Task Order Manager (Print name and sign)	Date
N/A			5/15/2023
Tt Program QC Manager (Print Name and Sign)	Date	Navy Acknowledgement (Print name and sign)	Date
N/A			

CLEAN CONTRACT NUMBER N6247016D9008

This page intentially left blank.

Contractor Incident Report System (CIRS)

Report Type (REQUIRED)		1	,	'
Injured	Property	Injured & Prop	erty	Near Miss
1. Contract Information				Incident Information
Prime Contractor:		Cage Cod	de:	
Contract Number:		Occurred	On Base:	
			Yes	No
Task Order #:				-
Contractor Contact Inform	nation			
Last Name	First Name		Phone #:	
Email Address:			Date Notif	ied:
			Ex: MM/DD	•
2. Incident Type (REQUIRED)		(Please	e Check All That Apply)
Assault/Violent Act	Extreme Environme	ntal Exposure	Man	over the side (No water entry)
Diving	Falls, slip, trip, or bo	dily exertion	Man	Overboard - Water Entry
Electrical Shock/Burns	Fires - All Types		Mate	rial Handling Equipment
Equipment Installation/Repa	air Hazardous Material	(any type)	Ordn	ance-Related (Explosive)
Explosion, Non-Ordnance	Industrial (Select Ad	ditional Below)	Vehic	cle (Government or Private)
Industrial Incident Addition	onal Information		(Pleas	e Check All That Apply)
Confined Space	Hand and Power Tools		Work Pla	atforms and Scaffolding
Demolition/Renovation	Rigging		Undergro Caissons	ound Construction, Shafts, and s
Trenching/Entrapment	Cranes and Hoisting Equ	uipment	J	e, Masonry, Steel Erection and tial Construction
Traffic Control	Floating Plant and Marin	e Activities	Tree Mai	intenance and Removal
Welding and Cutting	Pressurized Equipment	and System	Airfield a	nd Aircraft Operations
Control of Hazardous Energy	y Fall Protection			

3. General Information	Incident Information
Date of Incident: Ex: MM/DD/YYYY	Time of Incident: HH : MM
Describe the incident in detail in your words:	1
Exact Location of Incident:	
Was Hazardous Material(s) Involved: Yes No If Yes, Explain What Hazardous Materials Were Involved and	
ii Tes, Explain What Hazardous Materials Were involved and	a vviiy.
Activity at Time of Incident:	
Personal Protective Equipment:	
Available and used Available and	d not used Not Required
Not related to Mishap Wrong PPE for	for job List PPE
List PPE Used: (required only if List PPE checked)	
Who Provided Cleanup? Onsite Base	Public

4. Fully Explain What Allowed	or Caused the Incid	lent	Incident Information
Direct Cause:			
Indirect Cause:			
Additional Action Taken: (Please Include	de a Begin Date and Est	. End Date in Description)	
5. Contributing Factors			
Was Visibility Restricted? Yes	No	Distance Visibility was	restricted:
	_		
Unit of Measure: Feet Yar	ds Meters Mile	s Nautical Miles	
Visibility Restricted By:		_ 	
Fog Smoke	Rain	Sleet	Snow
	— · · · · · · · · · · · · · · · · · · ·		
Mist Dust	Sandstorm	Unknown Object	Other:
Lighting Conditions at Incident Site:	Was Noise Level a Fa	ctor: Was Carbon Mo	onoxide (CO) a Factor:
Adequate Inadequate	□ Vaa □ Na	Yes	No
Adequate Infladequate	Yes No		140
Unknown	Unknown	If Yes, CO Alarn	n Manufacturer:
_			
Other Contributing Factors:		<u> </u>	

1. Injured Da	ta			Person (if applicable)
Age:	Gender:		Subcontractor Company	/ Name:
	Male Female	•		
2. General Inf				
Drug or Alcoho	I Involved:			
None	Unknown	Alco	phol Drugs	Alcohol and Drugs
Who Provided	First Aid? Onsite	Ва	ase Public	
Was Ergonomi	cs a Factor: Ye	s No)	
Type of Ergono	omic Injury:			
Lifting	Equipment Plac	ement Office	Repetitive Mot	ion Positioning
Bending	Equipment Place	ement Indust	rial Impact Strain	
3. Injury Illnes	ss/Fatality Informa	tion		
Permaner	y/IIIness: t Total Disability t Partial Disability reatment Only/First Aid	Light/Lim Other Re	kday Case Involving Days A ited Duty or Restricted Wo portable & Medical Treatme	rk (No Lost Work Days)
Were There Day	rs Lost: No	Were There I	Days Hospitalized:	Were There Days Restricted Duty: Yes No
Part of Body Aff	ected:			
Nature of Injury	or Illness:			
Event or Exposu	ire:			
Source of Injury	or Illness:			
Injury Activity Co	ode:			

4. License				Pe	r son (if applica	able)
Are Appropriate Lic	ense and Certification/M	edical C	urrent: Yes	No		
If yes, explain:						
5. Training						
Was all the contract	t-required training provid	ed to the	e employee: Y	es No		
If yes, explain:						
1. Involved Pers	on Data			(if applicable)	Property Dan	nage
Age:	Gender:		Subcontractor Co	mpany Name:		
	Male Female					
3. Property Dam	aged					
Was Anyone Injured	d: Yes No	Was A	Government Motor	Vehicle Involved	I: Yes N	0
Property Type	Property ID #	Detail	ed Description	Owned By	Est. Cost USD	Lost Use Days
select				select		
select				select		
select				select		
select				select		
select				select		
select				select		
select				select		
select				select		
select				select		
select				select		
select				select		
select				select		

4. License	(if applicable) Property Damage
Are Appropriate License and Certification/Medical Current:	Yes No
If yes, explain:	
E Training	
5. Training	
Was all the contract-required training provided to the employee?	? Yes No
If yes, explain:	

CLEAN CONTRACT NUMBER N6247016D9008

FIELD	CHANG	E REQUEST (FCR)	
TASK ORDER # N4425519F4112	FCR#	FCR-NW194112-06 DATE 6/12/202	23
LOCATION: Naval Base Kitsap Bangor, Silverdale	WA	NTR/RPM	
1. Document to be changed. Identify revision, date, s	section, dr	awing, etc.	
Constituents, Historical and Cultural Resources Sui	rvey, and ebruary 20	Site Inspection for Munitions and Explosives of Concern Habitat/ Endangered Species Survey) dated May 2020. 022: FCR-NW194112-04 Change in Navy and Tetra Tec	Note
	.0 2 20.0		
2. Description of existing requirement and proposed	change (A	Attach sheet if necessary)	
This FCR addresses additional requirements for the APP section and figure are to be revised as indicate		ch Unexploded Ordnance Safety Officer (UXOSO). The	following
positions and staffed with qualified personnel. Whe roles are in effect, the Attachment VII Figure 9-1 sha UXOSO and UXOQCS personnel. Prior to going int	or more, n personn all be nota o affect, th	the dual hat of UXOSO/QCS will be split into stand-alor nel are 15 or less, the dual hat will resume. When the s sted with the appropriate name and contact numbers for the NTR and RPM shall be notified and informed of the p ady accepted by the Navy, proof of qualifications (resum	tand alone the personnel
Tt Reason for Change (Attach sheet if necessary)			
The FCR provides for compliance with EM 385-1-97		O Team Organizational Standards) (pg.15). When mo fety Officer (UXOSO) and Quality Control Specialist (UX	
4. Originator: (print name and sign)		Title	Date
		Project Manager	6/12/2023
Reviewed by: (print name and sign)		Title	Date
/CIH. CSP //		CLEAN Health and Safety Manager	6/13/2023
Site Superintendent (Print name and sign)	Date	Task Order Manager (Print name and sign)	Date
	6/12/23		6/12/2023
Tt Program QC Manager (Print Name and Sign)	Date	Navy Acknowledgement (Print name and sign)	Date
N/A			

CLEAN CONTRACT NUMBER N6247016D9008

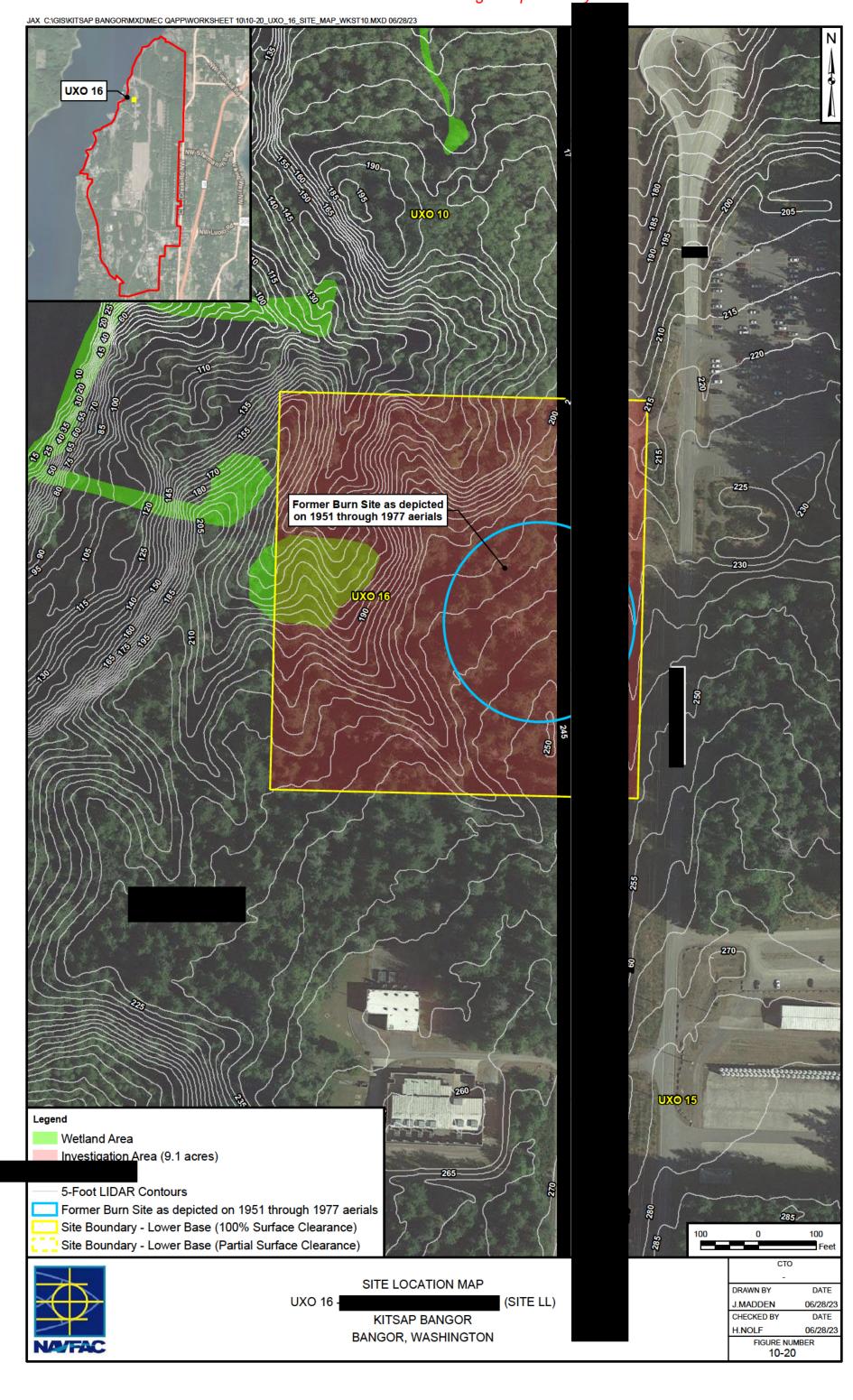
This page intentially left blank.

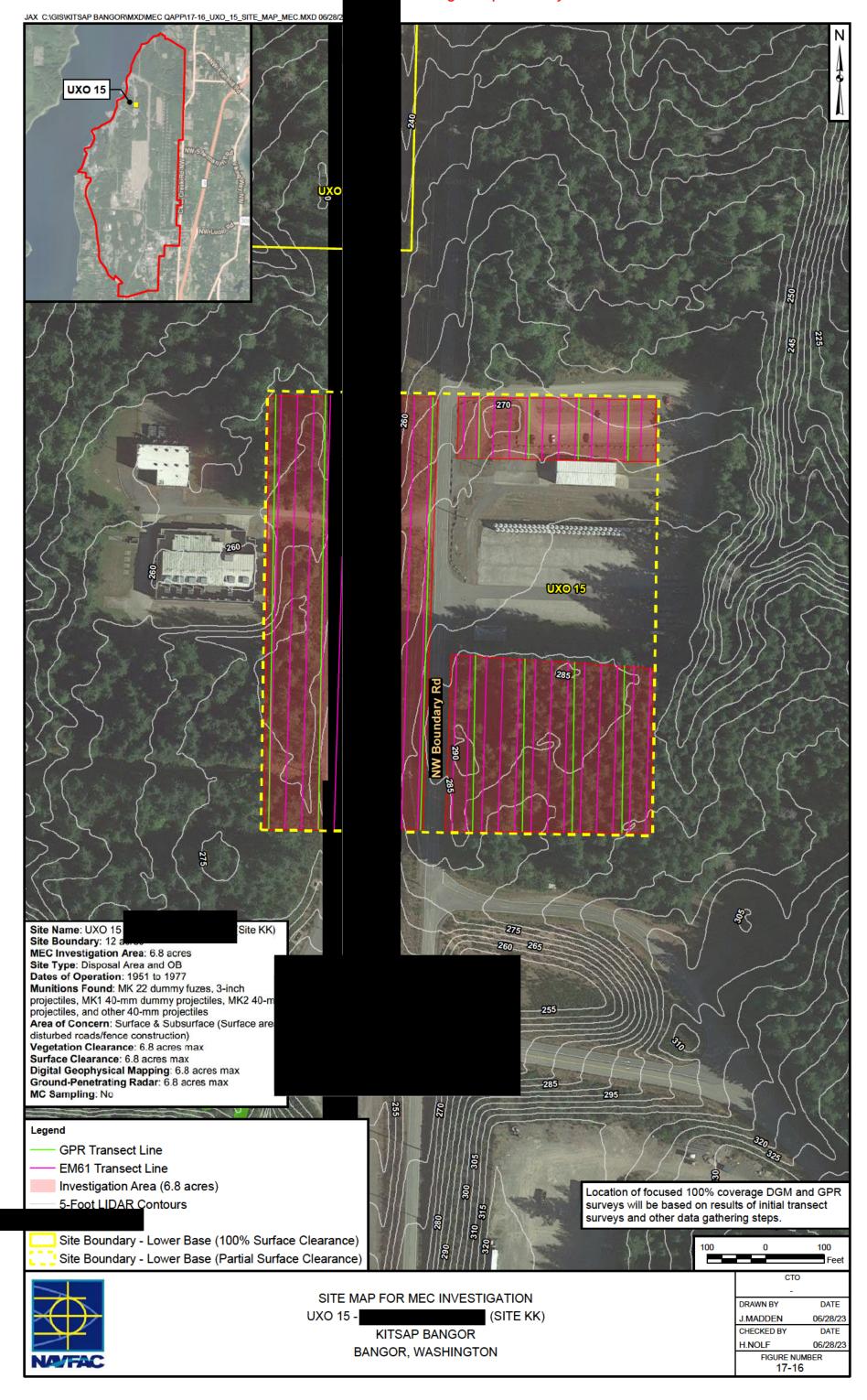
CLEAN CONTRACT NUMBER N6247016D9008

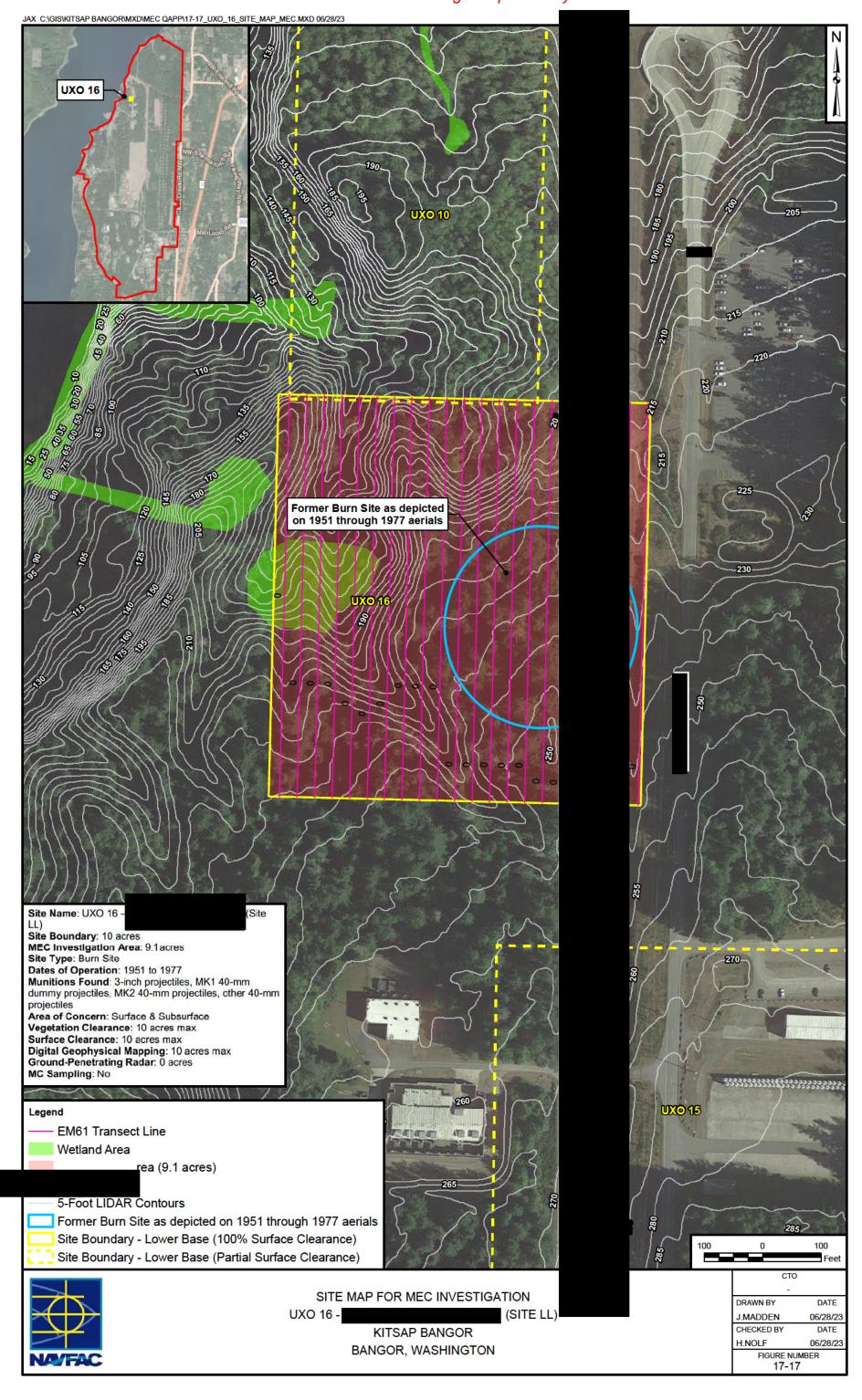
FIELD (CHANG	E REQUEST (F	CR)	
TASK ORDER # N4425519F4112	FCR#	FCR-NW194112-0	DATE <u>7/5/202</u>	3
LOCATION: Naval Base Kitsap Bangor, Silverdale \	WA	NTR/RPM	Steve Skeehan / Janice Horton	
1. Document to be changed. Identify revision, date, se	ection, dra	wing, etc.		
Final MEC QAPP - Munitions Response Quality Assu at Naval Base Kitsap Bangor dated June 2021.	ırance Pro	oject Plan for Muniti	ons and Explosives of Concern Site	Inspection
Figures 10-19, 10-20, 17-16, and 17-17.				
Description of existing requirement and proposed of the control of the contr	hange (At	tach sheet if necess	sary)	
This FCR addresses correction to the investigation all boundaries are defined by the corresponding global puthe MEC QAPP. At site UXO 15 the area inside the location of the fence shown on the figures (10-19 and	oositioning (two layer	g system (GPS) coo high security) fence	ordinates associated with the project e is excluded from investigation. How	figures in vever the
Land surveyors have recorded the coordinates of the 16 have been revised to accurately show the fence transect lines. In addition, the fence location has bee inspect accessible area up to both sides of the fence	ocation an en added t	d areas to be inspe o site UXO 16 figur	cted and surveyed by EM-61 as show	wn by
Replace QAPP figures 10-19, 10-20, 17-16, and 17-1	17 with the	e attached figures.		
Tt Reason for Change (Attach sheet if necessary)				
Figures in the MEC QAPP were generated using God interpretation. At the time of the figure preparation, the shown.	-	• •		
Originator: (print name and sign)		Titl	e	Date
		Project Manager		7/5/2022
Reviewed by: (print name and sign)		Project Manager Tit	e	7/5/2023 Date
		LIVO On anationa A	1	71510000
Site Superintendent (Print name and sign)	Date	UXO Operations N Task Order Manage	anager er (Print name and sign)	7/5/2023 Date
	7/5/23		. 3,	7/5/2023
Tt Program QC Manager (Print Name and Sign)	Date	Navy Acknowledge	ment (Print name and sign)	Date
	7/5/23			



Page Replaced by FCR-NW194112-07







CLEAN CONTRACT NUMBER N6247016D9008

FIELD CHANGE REQUEST (FCR)				
TASK ORDER # N4425519F4112	FCR#	FCR-NW194112-08	DATE 7/27/202	3
LOCATION: Naval Base Kitsap Bangor, Silv	verdale WA	NTR/RPM		
1. Document to be changed. Identify revision	, date, section, dra	wing, etc.		
Final MEC QAPP - Munitions Response Qua at Naval Base Kitsap Bangor dated June 202		eject Plan for Munitions and Exp	osives of Concern Site Ir	nspection
Additionally Field Change Request FCR-NW	194112-06.			
2. Description of existing requirement and pro	posed change (At	ttach sheet if necessary)		
MEC QAPP Worksheet 10 Section 10.3 pres funding. These four sites include: • UXO 8 • UXO 10 • UXO 15 • UXO 16	ents four sites for	potential deferral to Remedial Ir	vestigation (RI) if require	ed due to
MEC QAPP Worksheet 17 provides survey d geophysical mapping [DGM]) for all project si areas including specific details of each of the	tes including the	above four sites. Worksheet 17	: 레이트 (1985년 - 1985년 1985년 - 1	
FCR-NW194112-06 was issued to address an alternate approach to Ground Penetrating Radar (GPR) surveying at the sites based on project data team (PDT) review of data and existing site conditions. The FCR revised Section 17 tables to reflect the PDT decision for GPR surveys at all the sites. However the revised tables either did not include, or identified as Not Applicable (N/A), the four sites that were anticapated to be deferred. With sufficient funding remaining, the project is proceeding with survey investigations at the four deferred sites as defined in the QAPP with the exception of not conducting TEM-8g surveys. To accurately reflect the DGM surveys to be conducted at the four deferred sites, Tables 17-1, 17-2, and 17-3 revised by FCR-NW194112-06 are provided again by this FCR with inclusion of the four deferred sites.				
Tt Reason for Change (Attach sheet if necessary As stated in block 2 above, site UXO 8, UXO constraints and were not appropriately notate	10, UXO 15, and		e investigated due to fund	ding
4. Originator: (print name and sign)		Title		Date
		Project Manager		7/27/2023
Reviewed by: (print name and sign)		Title		Date
Site Superintendent / Print name and	Doto	QC Geophysicist	and sign)	8/3/2023
Site Superintendent (Print name and	8/3/23	Task Order Manager (Print name	, and sign)	Date
Tt Program QC Manager (Print Name and Sign	VIDAGE STANDARD	Navy Acknowledgement (Print n	ame and sign)	7/27/2023 Date
ger (8/3/23	,		

CLEAN CONTRACT NUMBER N6247016D9008

This page intentially left blank.

CONTRACT NUMBER N6247016D9008 TASK ORDER N4425519F4112 FCR-08, Attachment 1

This document summarizes updates to the final MEC QAPP including FCR-NW194112-06 for the subject task order. Text sections and tables in the MEC QAPP and as revised by FCR-NW194112-06 are presented in black font, whereas the proposed updates are in red font.

Worksheet #17, Table 17-1.

This table was updated by FCR-NW194112-06 to reflect which MRP sites will have GPR surveying based on PDT meetings during the SI data reviews. Only the first and last columns of this table from the MEC QAPP are presented for brevity.

TABLE 17-1 (Revised FCR-NW194112-08): SUMMMARY OF SI DATA COLLECTION ACTIVITIES BY SITE

Planned Geophysical Survey Coverage ¹				
SITE NAME/ LOCATION	Types	EM61-MK2 HP T/FC (acres)	TEM-8g T/FC (acres)	GPR YES OR N/A
UXO 02 (Site CC), Keyport Annex	N/A	Not Applicable (N/A)	N/A	N/A
UXO 03 (Site D), Lower Base	T/FC	T (5.4)	FC (0.5)	N/A
UXO 04 (Site 9), Upper Base	T/FC	T & FC (1.1)	T & FC (0.5)	YES
UXO 06 (Site 22), North Lower Base	NA	N/A	N/A	N/A
UXO 07 (Site 23), North Lower Base	T/FC	T (0.1)	FC (0.8)	YES
UXO 07B (OU1 Site A), North Lower Base	N/A	N/A	N/A	N/A
UXO 08 (Site NN),	T/FC	T & FC (0.7)	N/A	Pending Determination
UXO 09 (Site OO), North Lower Base	NA	N/A	N/A	N/A
UXO 10 (Site 12),	Т	T (1.1)	N/A	Pending Determination
UXO 11 (Site 14), Lower Base	Т	T (0.3)	N/A	N/A
UXO 11B (Site 8), Lower Base	Т	T (0.3)	N/A	N/A
UXO 12 Site HH), Lower Base	NA	N/A	N/A	N/A
UXO 13 (Site 4 , Lower Base	Т	T (0.3)	N/A	N/A
UXO 14 (Site JJ),	NA	N/A	N/A	N/A
UXO 15 (Site KK),	T/FC	T (0.8)	N/A	Pending Determination
UXO 16 (Site LL),	T/FC	T (1.1)	N/A	N/A
UXO 17 (Site 2), Upper Base	FC	FC (5)	FC (9.3)	YES
UXO 17B (Site 1), Upper Base	FC	FC (13.3)	FC (13.3)	YES
UXO 17C (Site BB), Upper Base 1 Transect-based survey (T) or full coverage	NA	N/A	N/A	N/A

¹ Transect-based survey (T) or full coverage (FC) (i.e., grid-based survey across portion of footprint requiring geophysical mapping) or combination of the two (T/FC).

Worksheet #17, Table 17-2.

Table 17-2, as revised by FCR-NW-194112-06, is further revised below to put back in place sites UXO 8, UXO 10, UXO 15, and UXO 16.

TABLE 17-2 (Revised FCR-NW194112-08): DGM TRANSECT SURVEYS

SITE NAME/ LOCATION	EM61-MK2¹ Nominal Transect Spacing⁴ (feet)	TEM-8g² Nominal Transect Spacing⁴ (feet)	Geophysical Survey Transect Coverage	
			EM61-MK2 HP (acres)	TEM-8g (acres)
UXO 03 (Site D), Lower Base	12	N/A	5.4	N/A
UXO 04 (Site 9), Upper Base	10	190	1	0.1
UXO 07 (Site 23), North Lower Base	33	N/A	0.1	N/A
UXO 08 (Site NN),	61	N/A	0.2	N/A
UXO 10 (Site 12),	7	N/A	1.1	N/A
UXO 11 (Site 14), Lower Base	22	N/A	0.3	N/A
UXO 11B (Site 8), Lower Base	22	N/A	0.3	N/A
UXO 13 (Site 4), Lower Base	27	N/A	0.3	N/A
UXO 15 (Site KK),	28	N/A	0.8	N/A
UXO 16 (Site LL),	30	N/A	1.1	N/A

Worksheet #17, Table 17-3.

Table 17-3, as revised by FCR-NW-194112-06, is further revised below to put back in place site UXO 8.

TABLE 17-3 (Revised FCR-NW194112-08): DGM FULL COVERAGE SURVEYS

SITE NAME/ LOCATION	EM61-MK2 HP (acres)	TEM-8g (acres)
UXO 03 (Site D), Lower Base	N/A	0.5
UXO 04 (Site 9), Upper Base	0.1	0.4
UXO 07 Site 23), North Lower Base	N/A	0.8
UXO 08 (Site NN),	0.5	N/A
UXO 17 (Site 2), Upper Base	5	9.3
UXO 17B (Site 1), Upper Base	13.3	13.3

Worksheet #17, Table 17-4 (new).

Table 17-4 was added by FCR-NW194112-06 to document the GPR scope to be completed at each MRP site. The table has been revised to notate GPR determination is pending.

TABLE 17-4 (Revised FCR-NW194112-08): SITES WITH GPR SURVEYING

SITE NAME/ LOCATION	GPR SCOPE	TRANSECT LENGTH (linear feet)
UXO 04 (Site 9), Upper Base	12 profiles	1,256
UXO 07 (Site 23), North Lower Base	7 profiles	354
UXO 08 (Site NN),	Pending Determination	
UXO 10 Site 12),	Pending Determination	
UXO 15 (Site KK),	Pending Determination	
UXO 16 (Site LL),	N/A	N/A
UXO 17 (Site 2), Upper Base	9 profiles	1,121
UXO 17B (Site 1), Upper Base	10 profiles	1,371

Appendix C: Survey Report

This Page Intentionally Left Blank







NOTIFICATION: THIS PAGE CONTAINS SENSITIVE BUT UNCLASSIFIED INFORMATION WHICH IS PROTECTED BY THE FREEDOM OF INFORMATION ACT

EXEMPTION 3. (5 USC 552(b)(3))

Information exempted by other statutes

10 USC Section 130(e) Treatment of Certain Critical Infrastructure Security Information

TO REQUEST A COPY OF THE DOCUMENT PLEASE CONTACT

Department of the Navy Freedom of Information Act Office

http://www.secnav.navy.mil/foia/Pages/default.aspx

This Page Intentionally Left Blank