

	Field Work Variance N	10.	TII-021
Shaw * Shaw Environmental, Inc.	Page I	of	2
EIELD MOD			
	K VARIANCE	CTO	16 / WAD 06
Project Name/Number Fort Ord / 846075 Applicable Document: Draft Final Work Plan, MRS-16	CTO/WAD Date: 05/18/07	CIO	16 / WAD 06
Munitions and Explosives of Concern Removal, Former	Date. 00/10/07		
Fort Ord, California, August 2006, Revision 1			
Problem Description:			
A "noisy area" exists along the northern boundary of MR			
noise (both high and low frequency), the cause of which phenomenon is attached to this FWV. Approximately ha			
grids. The processing geophysicist will make a judgeme			
"partial grids" before the field implementation of this solu			•
Recommended solution:			
Several processing techniques have been tested to reso			
(available upon request) outlines the tests that were imple concurrence from government QA) that the problem is b			
different background removal or leveling technique for th			
remove the low frequency electromagnetic noise.	Í		•
			
Impact on present and completed work: Will allow completion of anomaly investigation within the	"noisy area."		
vviii anow completion of anomaly investigation within the	noisy area.		
Requested by: Marty Miele			
			
Recommended revisions to the plan:		_	
As referenced in the white paper, anomalies reacquired anomaly that is reacquired at 8 mV or less will not be ex-	from 0 to 8 mV yielded	no sou	arce. Therefore, any
reacquired from 8 to 10 mV will be excavated. Although	none of the anomalies	in this	range vielded sources
during the field testing, they will be considered QC excav			
mV will be excavated. This approach will minimize cost			
noise. Because of the external noise in these areas, exc			
3 foot radius surrounding the hole will not be checked fo cease at 2 feet.	r anomalies between 1	and 1	14mV. Excavations will
Cease at 2 leet.			
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Clarification			
Affects Budget Yes No X			
Affects Schedule Yes No X			
/ 4			
Signature Date 5//8/67			
Signature Date 5/8/67 Technical			
Reviewer			
Shaw Approval		. ^	•
Signature Date 5/18/07	Signature	9	Date 5/18/07
suxos	O.g.ididi C	Firb	ject
•		Mai	nager
		-	for PCK

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Signature Signature Date 5/14/07				
USACE Approval: If Major Change:	/			
	7 17 Signature _	USACE C	OR or TM	Date <u>5/2</u> 2/07

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Grid	Note:	Grid	Note:
C3B2A3		C3A3G5	
C3B2B3	i ditidi	C3A3C6	
C3B2A4		C3A3D6	
C3B2B4		C3A3E6	
C3B2C4		C3A3F6	Trees
C3A2J5	Partial	C3A3G6	
C3B2A5	, arriar	C3A3B7	
C3B2B5		C3A3C7	
C3B2C5		C3A3D7	
C3B2D5		C3A3E7	
C3B2E5		C3A3F7	Trees
C3A2J6		C3A3B8	
C3B2B6		C3A3C8	
C3B2C6		C3A3D8	
C3B2D6		C3A3E8	Trees, Partial
C3A2J7	Partial	C3A3B9	,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,
C3B2A7	· crt.c.	C3A3C9	
C3B2B7		C3A3D9	
C3B2C7	Trees	C3A3E9	Trees, Partial
C3A2J8		C3A3B0	
C3B2A8		C3A3C0	
C3B2B8	Trees	C3A3D0	
C3A219	Partial	C3A3E0	Partial
C3A2J9		C3A4B1	
C3B2B9		C3A4C1	
C3A2H0	Partial	C3A4D1	
C3A2I0		C3A4A2	Partial
C3A2J0		C3A4B2	
C3A3G1	Partial	C3A4C2	
C3A3H1	Partial	C3A4D2	
C3A3I1		C3A4A3	Partial
C3A3J1		C3A4B3	
C3A3F2		C3A4C3	
C3A3G2	Partial	C3A4D3	Trees, Partial
C3A3H2		C3A4A4	
C3A3I2		C3A4B4	
C3A3E3	Partial	C3A4C4	
C3A3F3		C3A4A5	
C3A3G3		C3A4B5	
C3A3H3		C3A4C5	
C3A3I3	.	C3A4A6	
C3A3D4	Partial	C3A4B6	5
C3A3E4		C3A4C6	Partial
C3A3F4	T		
C3A3G4	Trees	\bigcirc	- 11
C3A3H4	Partial	12	latoT
C3A3C5 C3A3D5	raillai		, 12/
C3A3E5			
C3A3E5			
30,701 3			

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