TETRA TECH FW, Inc.

13 September, 2004
FWHN-FTMC-04-0158

Mr. Ron Shell
Alabama Department of Environmental Management
Land Division
Government Hazardous Waste Branch
1400 Coliseum Blvd.
Montgomery, Alabama 36110-2059

Subject: Status Update for the Alabama Department of Environmental Management (ADEM) Executive Order, Huntsville, Ordnance and Explosives Response, Contract Number DACA87-99-D-0010

Dear Mr. Shell

Pursuant to Emergency Administrative Order No. 04-086-EHW dated July 30, 2004, the following status and information is provided:

Paragraph B requires verification of the list of known target areas on the former Fort McClellan property. An updated map entitled McClellan Ranges and Impact Areas was provided on Aug 30th to Mr. Philip Stroud of ADEM at his request. Per your direction additional copies of the map are not provided.

Paragraph C.2 - All notifications of finds meeting the requirements of this paragraph were made to the ADEM representative in the field.

Paragraph C.3. - Enclosure 1 consists of 2 CD's. One of which is a CD containing all past weekly reports and the second CD contains copies of the summary weekly reports provided to US Army Garrison Transition Force. The Army will provide all future reports.

Paragraph C.4 - Requires review of past data to identify UXO/OE/MEC items that would have required notification, had the Order been in place when the item was discovered. The review has been completed and one item for which ADEM was not notified has been identified. That item was a 60 mm HE Mortar found in grid D20 during the M1.01 removal action. Enclosure 2 is a photo of the item. Although not

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specifically required, a copy of the CSM's used for the evaluation of the data is included as enclosure 3.

Paragraph C.4 – Continued.
A Levins Projector was discovered during the conduct of the Alpha EE/CA; however, since ADEM was notified of this item at the time of it's discovery it is not included in this data submission.

Please contact me at 256 820-7904 or 770 331-4195 if you have any questions.

Sincerely,

Arthur B. Holcomb, PE
Program Manager

Encl.
As stated

cc: Ron Levy, USACE
Daniel Copeland, USACE,
Lydia Tadesse, USACE, w/o encl

MAP provided to ADEM on 30 Aug 04

TETRA TECH FW, INC.

N
W E
S

0 500 1000 1500 2000 2500 3000 ft

SCALE: 1" = 1000'

Ranges and Impact Areas

- Combined Impact Area
- Chemical Ranges
- Range Fans
- Training Areas
- Small Arms Ranges

- Charlie Sectors
- Other Study Areas
- Old Charlie Sampling Sectors

- Roads
- Buildings
- Streams
- Lakes

McClellan
Ranges and Impact Areas

Fort McClellan,
Calhoun County,
Alabama
August 2004

Enclosure 1

Fort McClellan Weekly Reports

2002

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Proje	**Report No.:** FTMC-001-02
Client: US Army Corps of Engineers	**Date:** 9/27/02
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager:** Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	20	20
Subcontract UXO:	12	12
FWENC Staff (SUXOSUP, ESS, QC):	10	18
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Fullcoil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	7
300	Schonstedt	4
500	USRADS SET (GREEN)	1
1300	ATV-1 with Trailer	6
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	10
2000	Magna-Trac Locator	3
2100	Cassiopeia	13
2300	Robotic Total Station	2
2400	UXO Demolitiom Kit	1

3 **Weather:** Hurricane Isodore caused rain and high winds during the latter part of the week

4 **ESQ performance:**

	This week	To-date
Recordable cases:	0	13
Lost time cases:	0	0
First aid cases:	0	14
Property damage:	0	25
Near miss reports:	0	13
Quality incident reports:	0	1

5 **Safety/environmental program performance:** No Incident/Accident reports were filed during this time period. Cecil Taylor conducted the EHS Weekly Inspection. One discrepancy was noted: Some roads in the areas where we are conducting operations are in need of repair and will be addressed as soon as funding is made available.

6 **Quality program performance:** We are currently conducting 10% hole checks on all geophysically mapped grids and 10% judgmental sampling on all "Mag & Dig" grids, prior to turnover to ACOE for QA sampling and acceptance. Conducted 10% hole checks on 22 grids with one QC withhold. See attached surveillance report. Submitted 21 grids to ACOE for QA sampling and acceptance. Of the 258 grids submitted to ACOE, 230 have passed QA sampling with no withholds and 28 are awaiting QA sampling. Conducted weekly explosive inventory with Site Manager/SUXOS. Conducted seven follow-up surveillance inspections on the teams in the field to include intrusive operations, geophysical mapping, and demolition operations.

7 **Donor Explosives Weekly Inventory**:

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs, 12lu	27	0	285	0	178	107
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	684	8	494	190
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1000	0	3884	85	3134	750
NONEL Lead-in Line	20000	0	61,914	300	54464	7450
Perforators - 32 grams	437	0	737	15	671	66

8 **OE Weekly Inventory**:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
09/23/02	232	TO-010	T43/44	M7, 2.36" Rkt, Pract	8	Vent	
09/24/02	233	TO-010	T43/44	M7, 2.36" Rkt, Pract	7	Vent	

9 **Procurement progress**: N/A

10 **Cost/schedule performance**: N/A

11 **Contract changes**: N/A

12 **Client interface**: N/A

13 **Work performed this week**: See Attached Summary Report

14 **Work planned next week**: See Attached Summary Report

Other/comments:

Report prepared by: Stephen Neill Date:

QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **QC Sampling/Acceptance**	

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow up

3 - References

SWWP Chapter 11, SSWP Chapter 2 and Chapter 11

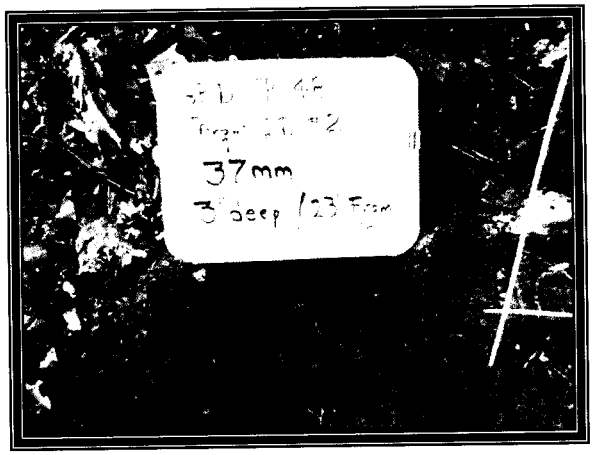
4 - Observed Condition/Activities:

Eastern Bypass 40 acre Extension

SECTOR	GRID #	PASS	WITHHELD
R	R-48		X

OE/OE Look-a-Likes Found

37mm APT, 23 inches from flag #2 and 3" deep.



Conducted By:	Signature:	Date:
C. M. Doak		9/24/02

5- Site UXO QC Specialist Review

Comments:
Recommend this grid be reevaluated by GEO, reacquire any new targets and re-worked by intrusive team.

☐ Acceptable ☒ Unacceptable	Deficiency Report #: N/A Non-Conformance Report #: N/A	
Name: C. M. Doak	Signature:	Date: 9/24/02

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: September 27, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO:** 9, 10, 16

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 21st to September 27th, 2002

TO-7, Charlie EE/CA

- Completed intrusive field work

TO-9, Site Wide Demolition

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue reacquire anomalies, 5 grids
- Continued intrusive operations, 37 grids
- Continue geophysical mapping of High Density Area
- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- Processed scrap metal from Bravo and Charlie EE/CA
- Processed scrap metal from 40 acre extension
- Process scrap from EODT,

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 42

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Comments
9/23/2002	232	TO-0010	T43/44	M7, 2.36" Rkt, Pract	8	T43/44, #5, #6, #7, #8 (2ea), #9, #30 (2ea)
9/24/2002	233	TO-0010	T43/44	M7, 2.36" Rkt, Pract	7	T43/44, #4,#8, #13, #23, #30 (2ea), #56

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue reacquire anomalies
- Continue geophysical mapping High Density areas
- Continue intrusive operations
- Start preparing for field operations in the Mechanical Removal Area
- Pour concrete for "Eco" Blocks for Mechanical Removal

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection and processing of TO-01, TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 80's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-002-02
Client: US Army Corps of Engineers	**Date:** 10/4/02
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	13	13
Subcontract UXO:	12	12
FWENC Staff (SUXOSUP, ESS, QC):	14	12
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Full coil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	7
300	Schonstedt	4
500	USRADS SET (GREEN)	1
1300	ATV-1 with Trailer	6
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	10
2000	Magna-Trac Locator	3
2100	Cassiopeia	13
2300	Robotic Total Station	2
2400	UXO Demolition Kit	1

3 **Weather: Lows – 67-71, Highs - 73-91, Hurricane Lilli caused some rain and thunderstorms near the end of the week, otherwise the weather was moderate and calm.**

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	13
Lost time cases:	0	0
First aid cases:	0	14
Property damage:	0	25
Near miss reports:	2	15
Quality incident reports:	0	1

5 **Safety/environmental program performance:** Two Near Miss incidents occurred. NM02-14 and NM02-15 address reckless driving/speeding incidents. Neither incident caused injury or damage to property or vehicles. I submitted the Monthly and Weekly Health and Safety Status Reports. Cecil Taylor performed the weekly Health and Safety Inspection, which identified roads that are in need of repair. Steve Neill conducted the Monthly Health and Safety Inspection that identified four discrepancies. All of these reports are attached.

6 **Quality program performance:** We are still conducting 10% QC sampling for all grids prior to turnover to ACOE for QA sampling and acceptance. Conducted 10% hole checks on 33 grids with 4 QC withholds. See attached surveillance reports. Conducted 10% judgmental QC sampling on 2 grids with no withholds. Submitted 3 original Bypass grids and 31, 40-acre extension grids to ACOE for QA sampling and acceptance. Of the 289 grids submitted to ACOE, 230 have passed QA sampling with no withholds and 59 are awaiting QA sampling. Conducted follow-up surveillance inspections on erosion control effectiveness and geophysical mapping.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft /Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs, 12lu	27	0	285	2	180	105
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	684	13	507	177
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1000	0	3884	65	3199	685
NONEL Lead-in Line	20000	0	61,914	600	55064	6850
Perforators - 32 grams	437	0	737	14	685	52

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
9/30/2002	234	TO-0010	T13	M7, 2.36" Rkt, Pract	1	Vent	
10/1/2002	235	TO-0010	B58	MK-1,3" Stokes, Pract	1	Vent	Relocated from R51, #22
10/2/2002	236	TO-0010	T42	M7, 2.36" Rkt, Pract	3	Vent	
10/2/2002	236	TO-0010	T45	M7, 2.36" Rkt, Pract	1	Vent	
10/2/2002	236A	TO-0010	T15	Item in tree root	1	Vent	In tree root
10/3/2002	237	TO-0010	T47/49	M7, 2.36" Rkt, Pract	8	Vent	

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Stephen Neill Date: October 8, 2002

EHS 1-7 ATTACHMENT B

FOSTER WHEELER ENVIRONMENTAL CORPORATION

HAZARD REPORT AND SUGGESTION FORM

Hazard Type: Condition / Practice X

The form is intended to provide a means for any employee to report hazards in the work place, or to make suggestions that will improve safety, environmental protection, quality or productivity. It may also be used to report Near Miss incidents with a low loss potential. If desired, the Report may be submitted anonymously. Please provide enough information to allow an effective evaluation of the hazard or suggestion. Your input is appreciated and all suggestions will be evaluated. If your name is included, we may request further information, and will inform you of the disposition. Thank You!

DESCRIBE CONDITION OR PRACTICE:

On 10/02/03, at approximately 1530 hrs, I observed Chris Schneider (FW) operating a company vehicle at speeds in excess of the posted speed limits (35-mph). This incident occurred near the end of the workday and he was in route to the scrap processing area to drop off the scrap metal he and his team had collected while conducting intrusive operations for the ByPass ordnance removal project. He was driving north on Iron Mountain Road. This particular section of the road is especially hazardous because of the numerous holes in the asphalt that were a result of intrusive investigation of anomalies. I was observing and assisting the demolition team as they were searching for and removing scrap metal that resulted from their earlier demolition operation. As Mr. Schneider approached our location he gave three long blasts on his vehicle's horn, which is a signal for an emergency evacuation. I immediately proceeded towards the road and observed Mr. Schneider speeding. When he saw me approaching the road, he immediately slowed his vehicle and then came to a stop. It is also important to note that in the area where I was working, the road is so badly damaged from intrusive investigations that we have placed barricades, caution tape, and safety cones all of which were ignored by Mr. Schneider. It should also be noted that we regularly discuss the poor road conditions, speed limits, and safe driving habits under these conditions. While discussing this incident with Charles Doak (FW Site QC) I was informed by Marshon Anderson (USA Environmental) that Mr. Schneider regularly drives recklessly. Grady Bendel (FW Demolition Supervisor) also informed me that on 10/1/02, Mr. Schneider entered the scrap processing yard and "cut a donut". When Mr. Schneider was questioned concerning this incident he stated that he "may have thrown a little gravel".

SUBMITTED BY (OPTIONAL): N. MARTIN	DATE: 10/03/02	
IMMEDIATE CORRECTIVE ACTION COMPLETED:	**COMPLETED BY**	**COMPLETION DATE**
Chris Schneider has been demobilized from the site.		10/03/02

RECOMMENDATIONS FOR FURTHER CORRECTIVE ACTION	RESPONSIBLE PERSON	TARGET DATE	COMPLETION DATE
Remind all personnel that blatant disregard for safety will not be tolerated.	N. Martin	10/7/02	10/07/02
Brief all personnel of poor road conditions and speed limits.	N. Martin	10/03/02	10/03/02

FOR OFFICE USE ONLY

POTENTIAL INCIDENT TYPE:

Slip/Trip/Fall		Strain/Overexertion		Fire	
Struck by or against		Chemical Exposure		Environmental Release	
Caught in, between or under		Property damage	X	Other (Explain)	

Project/Office/Location: Ft McClellan, AL

Report Given To: S. Neill Date: 10/03/02

Reviewed by: Tracking Number: NM02-14

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EHS 1-7 ATTACHMENT B

FOSTER WHEELER ENVIRONMENTAL CORPORATION

HAZARD REPORT AND SUGGESTION FORM

Hazard Type: Condition / Practice X

The form is intended to provide a means for any employee to report hazards in the work place, or to make suggestions that will improve safety, environmental protection, quality or productivity. It may also be used to report Near Miss incidents with a low loss potential. If desired, the Report may be submitted anonymously. Please provide enough information to allow an effective evaluation of the hazard or suggestion. Your input is appreciated and all suggestions will be evaluated. If your name is included, we may request further information, and will inform you of the disposition. Thank You!

DESCRIBE CONDITION OR PRACTICE:

On 10/02/02 at 1535 hrs. I observed Anthony O'Shaughnassey driving a Foster Wheeler vehicle on Iron Mountain Road well in excess of the 35-mph speed limit. I estimated his speed at approximately 50-mph. This road has a large number of holes in the asphalt as a result of intrusive investigation of anomalies making driving more hazardous than normal. I have repeatedly cautioned all personnel to drive below the posted speed limits when they encounter roads that are in a state of disrepair. I was assisting the demolition team in recovering scrap metal that remained in the area after they disposed of several ordnance items. Our vehicles were parked on the side of the road behind barricades. These barricades are in place to divert traffic around excavations in the road that are awaiting examination by Q.C. Mr. O'Shaughnassey slowed down only after he saw me approaching the road. When I spoke with him concerning this incident he stated he was trying to catch up to the vehicle in front of his because he did not have a key to the gate that allows access into and out of the ByPass area. His team leader who does have a key was driving the vehicle he was trying to catch up to. (His team leader was also speeding – See NM02-14)

SUBMITTED BY (OPTIONAL): N. MARTIN	DATE: 10/03/02	
IMMEDIATE CORRECTIVE ACTION COMPLETED:	COMPLETED BY	COMPLETION DATE
Anthony O'Shaughnassey has been demobilized from the site.		10/03/02

RECOMMENDATIONS FOR FURTHER CORRECTIVE ACTION	RESPONSIBLE PERSON	TARGET DATE	COMPLETION DATE
Remind all personnel that blatant disregard for safety will not be tolerated.	N. Martin	10/7/02	10/07/02
Brief all personnel of poor road conditions and speed limits.	N. Martin	10/03/02	10/03/02

FOR OFFICE USE ONLY

POTENTIAL INCIDENT TYPE:

Slip/Trip/Fall		Strain/Overexertion		Fire	
Struck by or against		Chemical Exposure		Environmental Release	
Caught in, between or under		Property damage	X	Other (Explain)	

Project/Office/Location: Ft McClellan, Al

Report Given To: S. Neill Date: 10/03/02

Reviewed by: Tracking Number: NM02-15

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QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **QC Sampling/Acceptance**	

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow up

3 - References

SWWP Chapter 11, SSWP Chapter 2 and Chapter 11

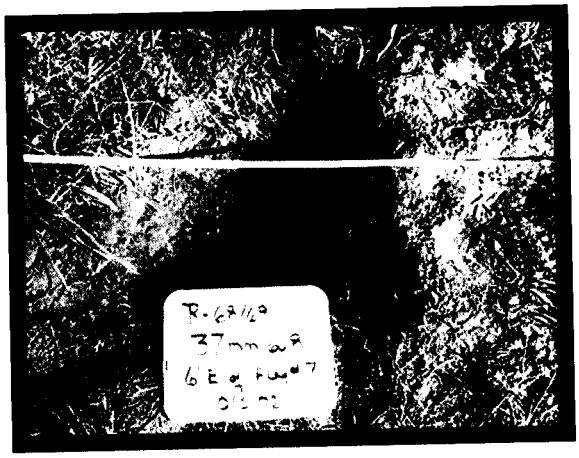
4 - Observed Condition/Activities:

Eastern Bypass 40 acre Extension

SECTOR	GRID #	PASS	WITHHELD
R	R-68/69		X

OE/OE Look-a-Likes Found

- 37mm projectile
- 6 feet from flag, located 8 inches below surface, under backhoe dig spoils pile.



Conducted By:	Signature:	Date:
C. M. Doak	C. M. Doak	10/01/02

5- Site UXO QC Specialist Review

Comments:
Recommend this grid be re-evaluated by GEO and reacquire any new anomalies. Grid to be re-worked by intrusive team.

☐ Acceptable ☒ Unacceptable	Deficiency Report #: N/A Non-Conformance Report #: N/A	
Name: C. M. Doak	Signature: C. M. Doak	Date: 10/01/02

QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **QC Sampling/Acceptance**	

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow up

3 - References

SWWP Chapter 11, SSWP Chapter 2 and Chapter 11

4 - Observed Condition/Activities:

Eastern Bypass 40 acre Extension

SECTOR	GRID #	PASS	WITHHELD
S	S-02		X

OE/OE Look-a-Likes Found

- None.
- Grid contains "Construction Debris" left in place. Will not clear QC/QA checks.

Conducted By:	Signature:	Date:
C. M. Doak		9/30/02

5- Site UXO QC Specialist Review

Comments:
Recommend this grid be cleared of construction debris and re-worked or included in the "Bypass Construction Support" category.

☐ Acceptable ☒ Unacceptable	Deficiency Report #: N/A Non-Conformance Report #: N/A	
Name: C. M. Doak	Signature:	Date: 9/30/02

QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **QC Sampling/Acceptance**	

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow up

3 - References

SWWP Chapter 11, SSWP Chapter 2 and Chapter 11

4 - Observed Condition/Activities:

Eastern Bypass 40 acre Extension

SECTOR	GRID #	PASS	WITHHELD
S	S-03		X

OE/OE Look-a-Likes Found

- None.
- Grid contains "Construction Debris" left in place. Will not clear QC/QA checks.

Conducted By:	Signature:	Date:
C. M. Doak		9/30/02

5- Site UXO QC Specialist Review

Comments:
Recommend this grid be cleared of construction debris and re-worked or included in the "Bypass Construction Support" category.

☐ Acceptable	Deficiency Report #: N/A
☒ Unacceptable	Non-Conformance Report #: N/A

Name:	Signature:	Date:
C. M. Doak		9/30/02

QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **QC Sampling/Acceptance**	

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow up

3 - References

SWWP Chapter 11, SSWP Chapter 2 and Chapter 11

4 - Observed Condition/Activities:

Eastern Bypass 40 acre Extension

SECTOR	GRID #	PASS	WITHHELD
T	T-13		X

OE/OE Look-a-Likes Found

2.36" Rocket on the surface in spoils pile.

Conducted By:	Signature:	Date:
C. M. Doak		9/30/02

5- Site UXO QC Specialist Review

Comments:
Recommend this grid be re-worked by intrusive team.

☐ Acceptable ☒ Unacceptable	Deficiency Report #: N/A Non-Conformance Report #: N/A	
Name: C. M. Doak	Signature: 	Date: 9/30/02

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 4, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 28th to October 4th, 2002

TO-9, Site Wide Demolition

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area.
- Conducted maintenance on scrap holding area and explosive magazines.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue reacquire anomalies, 1 grids
- Continued intrusive operations, 20 grids
- Continue geophysical mapping of High Density Area and 40 Acre Extension
- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- Processed scrap metal from Bravo and Charlie EE/CA
- Processed scrap metal from 40 acre extension
- Process scrap from EODT,

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 42

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
9/30/2002	234	TO-0010	T13	M7, 2.36" Rkt, Pract	1	Vent	
10/1/2002	235	TO-0010	B58	MK-1,3" Stokes, Pract	1	Vent	Relocated from R51, #22

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/2/2002	236	TO-0010	T42	M7, 2.36" Rkt, Pract	3	Vent	
10/2/2002	236	TO-0010	T45	M7, 2.36" Rkt, Pract	1	Vent	
10/2/2002	236A	TO-0010	T15	Item in tree root	1	Vent	In tree root
10/3/2002	237	TO-0010	T47/49	M7, 2.36" Rkt, Pract	8	Vent	

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue reacquire anomalies
- Continue intrusive operations
- Start preparing for field operations in the Mechanical Removal Area
- Pour concrete for "Eco" Blocks for Mechanical Removal

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection and processing of TO-01, TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 80's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-003-02
Client: US Army Corps of Engineers	**Date:** October 11, 2002
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	0	0
FWENC Staff (SUXOSUP, ESS, QC):	15	13
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Fullcoil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	7
300	Schonstedt	4
1300	ATV-1 with Trailer	6
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	10
2100	Cassiopeia	9
2300	Robotic Total Station	2
2400	UXO Demolitiom Kit	1

3 **Weather:**

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	13
Lost time cases:	0	0
First aid cases:	0	14
Property damage:	0	25
Near miss reports:	0	15
Quality incident reports:	0	1

5 **Safety/environmental program performance: I** completed and submitted the weekly Health and Safety Status Report for the week ending 10/11/02. Cecil Taylor conducted and completed the Weekly Health and Safety Inspection Checklist with only one discrepancy noted concerning poor road conditions in the ByPass (TO-10) which will be addressed when funds become available.

6 **Quality program performance:** Continuing to conduct 10% QC sampling for grids in the Eastern Bypass 40-acre extension. Conducted MIL-STD 1916 QC sampling for grid M-23 in the original Eastern Bypass. ACOE QA had withheld this grid. It has been re-worked prior to MIL-STD 1916 sampling. Anomalies have been reacquired and intrusively investigated by QC and turned over to ACOE for QA sampling. Turned over 9 Eastern Bypass 40-acre extension grids to ACOE QA for sampling and acceptance. Have received, for QC sampling, 339 grid of the 373 grids in the 40-acre extension of the Eastern Bypass. 300 grids have passed QC and have been turned over to ACOE. Of those 300 grids, 251 have passed QA sampling with 49 awaiting ACOE QA sampling. Turned over the final 4 grids of the Eastern Bypass to ACOE for QA sampling and acceptance. Conducted follow up surveillances on the three FWENC intrusive teams, demolition operations, and scrap processing, no problems or discrepancies noted. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs, 12lu	27	0	285	1	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	684	10	517	167
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1000	0	3884	60	3259	625
NONEL Lead-in Line	20000	0	61,914	500	55564	6350
Perforators - 32 grams	437	0	737	10	695	42

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/7/2002	238	TO-0010	T47/49	M7, 2.36" Rkt, Pract	1	Vent	
10/8/2002	239	TO-0010	T51	M7, 2.36" Rkt, Pract	3	Vent	
10/8/2002	239	TO-0010	T50	M7, 2.36" Rkt, Pract	2	Vent	
10/9/2002	240	TO-0010	T41	M7, 2.36" Rkt, Pract	1	Vent	
10/9/2002	240	TO-0010	T42	M7, 2.36" Rkt, Pract	1	Vent	
10/9/2002	240A	TO-0010	T45	M7, 2.36" Rkt, Pract	2	Vent	

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11	**Contract changes**: N/A
12	**Client interface:** N/A
13	**Work performed this week:** See Attached Summary Report
14	**Work planned next week:** See Attached Summary Report
Other/comments:	
Report prepared by: Stephen Neill	Date: 10/14/2002

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 11, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 5th to October 11th, 2002

TO-9, Site Wide Demolition

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area.
- Conducted maintenance on scrap holding area and explosive magazines.
- Shipped 20 Yard container of Non-OE Scrap
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue reacquire anomalies, 1 grids
- Continued intrusive operations, 15 grids
- Geophysical map QA failures on original bypass
- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- Processed scrap metal from Bravo EE/CA
- Processed scrap metal from 40 acre extension
- Process scrap from EODT,

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/7/2002	238	TO-0010	T47/49	M7, 2.36" Rkt, Pract	1	Vent	
10/8/2002	239	TO-0010	T51	M7, 2.36" Rkt, Pract	3	Vent	

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/8/2002	239	TO-0010	T50	M7, 2.36" Rkt, Pract	2	Vent	
10/9/2002	240	TO-0010	T41	M7, 2.36" Rkt, Pract	1	Vent	
10/9/2002	240	TO-0010	T42	M7, 2.36" Rkt, Pract	1	Vent	
10/9/2002	240A	TO-0010	T45	M7, 2.36" Rkt, Pract	2	Vent	

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue reacquire anomalies
- Continue intrusive operations
- Start intrusive operations in the Rocket City perimeter
- Start preparing for field operations in the Mechanical Removal Area
- Pour concrete for "Eco" Blocks for Mechanical Removal

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection and processing of TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 70's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-005-02
Client: US Army Corps of Engineers	**Date:** 10/25/02
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	12	12
Subcontract UXO:	0	0
FWENC Staff (SUXOSUP, ESS, QC):	14	8
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Fullcoil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	4
300	Schonstedt	4
1300	ATV-1 with Trailer	6
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	10
2100	Cassiopeia	7
2300	Robotic Total Station	2
2400	UXO Demolitiom Kit	1

3 **Weather:** 67-74 F, Occasional rain Thundershowers

4 **ESQ performance**:

	This week	To-date
Recordable cases:	1	14
Lost time cases:	0	0
First aid cases:	0	14
Property damage:	2	27
Near miss reports:	0	15
Quality incident reports:	0	1

5 **Safety/environmental program performance:**

Completed and submitted weekly Health and Safety Status Report for the week ending 10/25/02. Cecil Taylor conducted and completed the weekly Health and Safety Inspection Checklist with several discrepancies noted, see attached sheet. There was one recordable incident involving an employee who injured his lower back and required medical treatment and prescription medication. There were two minor incidents involving damage to a vehicle and a utility trailer.

6 **Quality program performance:**

No 10% judgmental sampling conducted this week. There were no grids turned over to QC for sampling and acceptance.

Turned over 9 grids to the ACOE for QA sampling and acceptance.

Of the 348 grids submitted to ACOE, 305 have pass QA sampling with no withholds and 43 are awaiting QA sampling. ACOE QA awaiting guidance from Huntsville office is holding 6 of the 43. 14 grids are QC failures due to construction debris being left on the grids.

Conducted weekly explosive inventory with Task Order SUXOS. See attached report.

Conducted seven follow-up inspections on intrusive operations, demolition operations and construction activities.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs, 12lu	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	300	984	11	529	455
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1000	0	3884	60	3324	560
NONEL Lead-in Line	20000	4,000	65,914	400	56014	9900
Perforators - 32 grams	437	150	887	18	714	173

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/21/2002	242	TO-0010	L33r	M7, 2.36" Rkt, Pract	1	Vent	
10/22/2002	243	TO-0010	T16r	M7, 2.36" Rkt, Pract	1	Vent	
10/22/2002	243	TO-0010	T17r	M7, 2.36" Rkt, Pract	12	Vent	
10/24/2002	244	TO-0010	T18/19r	M7, 2.36" Rkt, Pract	4	Vent	

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13	**Work performed this week:** See Attached Summary Report
14	**Work planned next week:** See Attached Summary Report
Other/comments:	
Report prepared by: Stephen Neill	Date: 11/1/02

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Project: Fort McClellan **Area of Inspection:** Bypass, Scrap yard, and Office Compound

Inspection Type: X Weekly ☐ Monthly

Inspector: Cecil Taylor **Date:** 10/24/02

Signature: _____ **Time:** 1200

REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Work Conditions		
1 Walking /Working Surfaces	Inspected – O.K.	No
2 Aisles and Passageways	Step in Bldg. 711 at roll-up door needs to be painted to identify trip hazard	**Yes**
3 Platforms/ Scaffolding	NA	No
4 Ladders	Inspected – O.K.	No
5 Stairs	NA	No
6 Exits/Egress	Inspected – O.K.	No
7 Roadways	Muddy conditions when wet, dusty when dry – drive slow, use extra caution. Many roads are in need of repair.	**Yes**
8 Ventilation	Space heaters need to be inspected and have the pilot lights lit.	**Yes**
9 Lighting	Inspected – O.K.	No
10 Noise Exposure	Inspected – O.K.	No
11 Ergonomics	Corrected as required.	No
Materials		
1 Stacking and Storage	Inspected – O.K.	No
2 Chemicals and Fuel	Insecticide and cleaning supplies were found in air conditioner/heater air exchange closets	**Yes**
3 Compressed Gases	NA	No
Equipment		
1 Hand / Portable Tools	Inspected – Broken tools kept separate and identified.	No
2 Machine, Tools, Guarding	Inspected – O.K.	No
3 Mobile/ Heavy Equipment a. Physical inspection of equipment b. Review of daily inspection reports c. Review of equipment deficiency correction logs/records	Owner's manuals in each vehicle. Inspected prior to, during, and after each use. Only properly trained/certified personnel operate heavy equipment. O.K.	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
4 Lifting Gear Equipment	Pallet jack and Drum lifter inspected – O.K.	No
5 Materials Handling Equipment	Inspected – O.K.	No
6 Mechanical Power Systems	NA	No
7 Hydraulic Power Systems	Inspected – O.K.	No
8 Pneumatic Power Systems	Inspected – O.K.	No
9 Electrical Power Systems	NA	No
10 Valves and Controls	NA	No
Hazard Controls		
1 Other Heavy Equipment	Inspected – O.K.	No
2 Lock-Out Systems	NA	No
3 Signs and Tags	Inspected – O.K.	No
4 Color Coding	Inspected – O.K.	No
5 Materials Labeling	Inspected – O.K.	No
6 Warning Systems	Inspected – O.K.	No
Emergency Systems		
1 Emergency Instructions	Inspected – O.K.	No
2 Fire Protection	Some fire extinguishers were not inspected on the last inspection date	**Yes**
3 Eye Wash and Showers	Inspected – O.K.	No
4 First Aid Kits/ Stations	Inspected – O.K.	No
5 Emergency Rescue Equipment	Inspected – O.K.	No
Protective Equipment		
1 Eye Protection	Inspected – O.K.	No
2 Ear Protection	Inspected – O.K.	No
3 Respiratory Protection	NA	No
4 Head Protection	Inspected – O.K.	No
5 Hand Protection	Inspected – O.K.	No
6 Foot Protection	Inspected – O.K.	No
7 Body Protection	Inspected snake chaps – O.K.	No
8 Fall Protection	NA	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Hazardous Waste Storage Area(s)/Satellite Accumulation Areas[1] [2]		
1 Designated, secured area with "Hazardous Waste" signage. For SAA area is marked "SAA". (SAA)	NA	NO
2 Containers:	NA	NO
a. DOT-spec. containers (for wastes to go off-site only)	NA	NO
b. Intact/in good condition (SAA)	NA	NO
c. Waste compatible with containers (e.g., no evidence of corrosion, softening, bulging) (SAA)	NA	NO
d. Marked "Hazardous Waste"/ visible Accumulation Date. *For SAA, marked "Hazardous Waste" or identify container contents and Accumulation date (SAA)*	NA	NO
e. Securely closed and stored to prevent rupture/leaking, except when add/remove waste. (SAA)	NA	NO
f. Labeled with EPA Id. No.	NA	NO
g. For SAA only, Stored "at the point of generation" and meets quantity limits.	NA	NO
3 Reactive/ignitable wastes stored at least fifty (50) feet from property.	NA	NO
4 Liquid wastes within secondary containment.	NA	NO
5 Incompatible wastes separated by a dike, wall, berm or other device.	NA	NO
6 Stored for less than 90 days. *(CERCLA projects may have storage variance).*[3]	NA	NO
7 Container tracking log accurately reflects containers stored. (SAA)	NA	
8 Area maintained in an orderly fashion and complies with state/EHS plan requirements. (SAA)	NA	NO
Hazardous Waste Tank Storage Area *(Daily inspection is being conducted and maintained on-site)*	NA	NO

[1] For sites with multiple storage areas or Satellite Accumulation Areas (SAAs), indicate location where deficiencies are noted.
[2] For SAAs, evaluate only rows marked with (SAA).
[3] If stored on-site 75 or more days, TSDF/transporter has been selected (EHS 1-4), pick-up date scheduled and PM/PESM are aware of 90-day limit.

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Waste/Stockpiles - State Regulated Non-Hazardous Wastes ***(Refer to PESM Checklists, if applicable)***	NA	NO
TSCA PCB Wastes – must be inspected at least every 30 days (GMP - weekly) *(Refer to PESM TSCA Checklist for inspection items)*	NA	NO
Point Source Discharges/ Air Emissions		
1 Permit conditions are being met.	NA	NO
2 Monitoring equipment is fully operational.	NA	NO
3 Equipment calibrations and maintenance is up-to-date.	NA	NO
4 Discharge sampling performed at required intervals.	NA	NO
5 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
6 DMR and Plant Logs properly completed, signed, and submitted (if required).	NA	NO
7 Fugitive Dust – Appropriate BMPs are instituted for fugitive dust emissions.	NA	NO
Stormwater Discharge Activities		
1 SWPPP /Soil Plan reflects current activities.	NA	NO
2 Monitoring/sampling performed at required intervals.	NA	NO
3 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
4 BMPs in SWPPP/Soil Plan implemented.	NA	NO
5 Visual observations indicate stormwater meets water quality criteria.	NA	NO
6 Inspections conducted as required and documented. Corrective actions are implemented and documented.	NA	NO
Other Conditions or Work Practices		
1		
2		
3		

- End of Checklist-

Monthly Inspections must be sent to PESM and Project Manager.

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EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Review previous week's/month's Action Item Report. Carry forward action items that have not been implemented. Note outstanding action items with an (F) in the "Action Item" column on this report. Note an (F) in the "Date Completed" column on previous week's/month's Action Item Report.

Project: Ft McClellan

Area of Inspection: Bypass, Charlie EE/CA, Office Compound

Inspection Type: X Weekly ☐ **Monthly**

Date of Inspection: 10/24/02

ACTION ITEM	RESPONSIBLE PARTY	SCHEDULE	DATE COMPLETED
1. Road repairs will be conducted as soon as funds become available.	Hall Grading	11/01/02	
2. Paint warning indicator at roll-up door on Bldg. 711	Bo Reeves	11/01/02	
3. Inspect gas heaters and light pilots lights	N. Martin	11/01/02	
4. Remove insecticides and cleaning supplies from air exchange closets and place in proper storage area, post signs "NOT FOR STORAGE" on closet doors	N. Martin	10/24/02	10/24/02
5. Inspect fire extinguisher that were missed on last inspection	N. Martin	10/28/02	
6. Road repairs will be conducted as soon as funds become available.	NA	NA	NA
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			

Reviewed by: Steve Neill _____ _____
Site Manager Date

*cc: **Project Manager (monthly only)***
PESM (monthly only)

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QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **Weekly Explosive Inventory**	

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow up

3 - References

Fort McClellan General Site Wide Work Plan, paragraphs 3.6.2 and 3.6.3

4 - Observed Condition/Activities:

Explosive Inventory

Conducted a weekly inventory of FWENC explosives stored at the Ft. McClellan work site. The inventoried quantities were recorded on the magazine data cards maintained with the explosives and the copies in the bunker book maintained in the site office. Items expended since the last inventory were reconciled with expenditure documents and on hand quantities.

No discrepancies in the inventory were noted.

Personnel conducting the inventory: Cecil Taylor SUXOS and Mick Doak UXOQCS

Conducted By: Charles M. Doak	Signature:	Date: 10-22-02

5- Site UXO QC Specialist Review

Comments:
None.

☒ Acceptable ☐ Unacceptable	Deficiency Report #: N/A Non-Conformance Report #: N/A	
Name: Charles M. Doak	Signature:	Date: 10-22-02

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 25, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 19th to October 25th, 2002

TO-9, Site Wide Demolition

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area.
- Explosive delivery received, inventoried and stored
- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue reacquire anomalies, 11 grids
- Continued intrusive operations, 17 grids
- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Conducted demolition operations, see paragraph 4 for details
- Continue construction of work sites for mechanical removal

TO-16, Scrap Processing

- Process 10 Drums O/E Scrap and 2 Conex Boxes of O/E Scrap from EODT.
- Inspected for recycle 10 Drums Non O/E Scrap from M101
- Inspected for recycle 04 Drums Non O/E Scrap from "B&C" EE/CA
- Inspected for recycle 03 Drums Non O/E Scrap from 40 Acre extension
- Collected scrap from 51 "B" EE/CA Clusters

2. Major subcontractors on site:

- Hall's Paving Company

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/21/2002	242	TO-0010	L33r	M7, 2.36" Rkt, Pract	1	Vent	

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/22/2002	243	TO-0010	T16r	M7, 2.36" Rkt, Pract	1	Vent	
10/22/2002	243	TO-0010	T17r	M7, 2.36" Rkt, Pract	12	Vent	
10/24/2002	244	TO-0010	T18/19r	M7, 2.36" Rkt, Pract	4	Vent	

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue reacquire anomalies
- Continue intrusive operations
- Continue intrusive operations in the Rocket City perimeter
- Continue preparing for field operations in the Mechanical Removal Area
- Pour concrete for "Eco" Blocks for Mechanical Removal

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection of scrap from the Bravo Transects
- Continue collection and processing of TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 70's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-006-02
Client: US Army Corps of Engineers	**Date:** 11/01/02
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	0	0
FWENC Staff (SUXOSUP, ESS, QC):	15	13
Subcontract non-manual:	13	9

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Fullcoil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	4
300	Schonstedt	4
1300	ATV-1 with Trailer	6
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	10
2100	Cassiopeia	4
2300	Robotic Total Station	2
2400	UXO Demolitiom Kit	1

3 **Weather:** 40-67 F, Occasional Rain

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	14
Lost time cases:	0	0
First aid cases:	0	14
Property damage:	0	27
Near miss reports:	0	15
Quality incident reports:	0	1

5 **Safety/environmental program performance:**

Completed and submitted weekly Health and Safety Status Report for week ending 11/1/02.

Cecil Taylor conducted and completed the weekly Health and Safety Inspection Checklist with several discrepancies noted. See attached sheet.

Conducted Site Specific Safety Brief for new subcontractors on site.

6 **Quality program performance:**

Conducted 10% judgmental sampling on 34 grids. Five of the 34 grids were in the 40-acre extension of the Eastern Bypass. Twenty-nine of the grids are part of the Manual/Mechanical Removal project. All 34 grids passed QC.

Submitted 14 Eastern Bypass 40-acre extension grids to ACOE for QA sampling and acceptance.

Of the 362 grids submitted to ACOE, 305 have passed QA sampling with no withholds and 57 are awaiting QA sampling.

Conducted weekly explosive inventory with Task Order SUXOS. See attached report.

Conducted one Preparatory Phase Inspection on subcontractor installing fencing.

Conducted on Initial Phase Inspection on subcontractor installing fencing.

Conducted a Follow-up Inspection on subcontractor installing an asphalt pad.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs, 12lu	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	7	536	448
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1000	1000	4884	35	3359	1525
NONEL Lead-in Line	20000	0	65,914	300	56314	9600
Perforators - 32 grams	437	0	887	10	724	163

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/30/2002	245	TO-0010	L52r	M6,2.36"Rkt, Fuze	1	Counter Charge	
10/30/2002	245	TO-0010	L43r	M6,2.36"Rkt, Fuze	1	Counter Charge	
10/30/2002	245	TO-0010	L52r	MK-1,3" Stokes, Pract	1	Vent	Relocated fm W31
10/30/2002	245B	TO-0010	T23r	M7, 2.36" Rkt, Pract	6	Vent	
10/31/2002	246	TO-0010	S32	M49, 60mm Mortar HE	1	Counter Charge	

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Stephen Neill Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Project: Fort McClellan **Area of Inspection:** Bypass, Scrap yard, and Office Compound

Inspection Type: X Weekly ☐ Monthly

Inspector: Cecil Taylor **Date:** week ending 11/01/02

Signature: _____ **Time:** 1200

REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Work Conditions		
1 Walking /Working Surfaces	Inspected – O.K.	No
2 Aisles and Passageways	Step in Bldg. 711 at roll-up door needs to be painted to identify trip hazard	**Yes**
3 Platforms/ Scaffolding	NA	No
4 Ladders	Inspected – O.K.	No
5 Stairs	NA	No
6 Exits/Egress	Inspected – O.K.	No
7 Roadways	Muddy conditions when wet, dusty when dry – drive slow, use extra caution. Many roads are in need of repair.	**Yes**
8 Ventilation	Space heaters need to be inspected and have the pilot lights lit.	**Yes**
9 Lighting	Inspected – O.K.	No
10 Noise Exposure	Inspected – O.K.	No
11 Ergonomics	Corrected as required.	No
Materials		
1 Stacking and Storage	Inspected – O.K.	No
2 Chemicals and Fuel	Insecticide and cleaning supplies were found in air conditioner/heater air exchange closets	**Yes**
3 Compressed Gases	NA	No
Equipment		
1 Hand / Portable Tools	Inspected – Broken tools kept separate and identified.	No
2 Machine, Tools, Guarding	Inspected – O.K.	No
3 Mobile/ Heavy Equipment a. Physical inspection of equipment b. Review of daily inspection reports c. Review of equipment deficiency correction logs/records	Owner's manuals in each vehicle. Inspected prior to, during, and after each use. Only properly trained/certified personnel operate heavy equipment. O.K.	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
4 Lifting Gear Equipment	Pallet jack and Drum lifter inspected – O.K.	No
5 Materials Handling Equipment	Inspected – O.K.	No
6 Mechanical Power Systems	NA	No
7 Hydraulic Power Systems	Inspected – O.K.	No
8 Pneumatic Power Systems	Inspected – O.K.	No
9 Electrical Power Systems	NA	No
10 Valves and Controls	NA	No
Hazard Controls		
1 Other Heavy Equipment	Inspected – O.K.	No
2 Lock-Out Systems	NA	No
3 Signs and Tags	Inspected – O.K.	No
4 Color Coding	Inspected – O.K.	No
5 Materials Labeling	Inspected – O.K.	No
6 Warning Systems	Inspected – O.K.	No
Emergency Systems		
1 Emergency Instructions	Inspected – O.K.	No
2 Fire Protection	Some fire extinguishers were not inspected on the last inspection date	**Yes**
3 Eye Wash and Showers	Inspected – O.K.	No
4 First Aid Kits/ Stations	Inspected – O.K.	No
5 Emergency Rescue Equipment	Inspected – O.K.	No
Protective Equipment		
1 Eye Protection	Inspected – O.K.	No
2 Ear Protection	Inspected – O.K.	No
3 Respiratory Protection	NA	No
4 Head Protection	Inspected – O.K.	No
5 Hand Protection	Inspected – O.K.	No
6 Foot Protection	Inspected – O.K.	No
7 Body Protection	Inspected snake chaps – O.K.	No
8 Fall Protection	NA	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Hazardous Waste Storage Area(s)/Satellite Accumulation Areas[1] [2]		
1 Designated, secured area with "Hazardous Waste" signage. For SAA area is marked "SAA". (SAA)	NA	NO
2 Containers:	NA	NO
a. DOT-spec. containers (for wastes to go off-site only)	NA	NO
b. Intact/in good condition (SAA)	NA	NO
c. Waste compatible with containers (e.g., no evidence of corrosion, softening, bulging) (SAA)	NA	NO
d. Marked "Hazardous Waste"/ visible Accumulation Date. *For SAA, marked "Hazardous Waste" or identify container contents and Accumulation date (SAA)*	NA	NO
e. Securely closed and stored to prevent rupture/leaking, except when add/remove waste. (SAA)	NA	NO
f. Labeled with EPA Id. No.	NA	NO
g. For SAA only, Stored "at the point of generation" and meets quantity limits.	NA	NO
3 Reactive/ignitable wastes stored at least fifty (50) feet from property.	NA	NO
4 Liquid wastes within secondary containment.	NA	NO
5 Incompatible wastes separated by a dike, wall, berm or other device.	NA	NO
6 Stored for less than 90 days. *(CERCLA projects may have storage variance).*[3]	NA	NO
7 Container tracking log accurately reflects containers stored. (SAA)	NA	
8 Area maintained in an orderly fashion and complies with state/EHS plan requirements. (SAA)	NA	NO
Hazardous Waste Tank Storage Area *(Daily inspection is being conducted and maintained on-site)*	NA	NO

[1] For sites with multiple storage areas or Satellite Accumulation Areas (SAAs), indicate location where deficiencies are noted.
[2] For SAAs, evaluate only rows marked with (SAA).
[3] If stored on-site 75 or more days, TSDF/transporter has been selected (EHS 1-4), pick-up date scheduled and PM/PESM are aware of 90-day limit.

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Waste/Stockpiles - State Regulated Non-Hazardous Wastes ***(Refer to PESM Checklists, if applicable)***	NA	NO
TSCA PCB Wastes – must be inspected at least every 30 days (GMP - weekly) *(Refer to PESM TSCA Checklist for inspection items)*	NA	NO
Point Source Discharges/ Air Emissions		
1 Permit conditions are being met.	NA	NO
2 Monitoring equipment is fully operational.	NA	NO
3 Equipment calibrations and maintenance is up-to-date.	NA	NO
4 Discharge sampling performed at required intervals.	NA	NO
5 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
6 DMR and Plant Logs properly completed, signed, and submitted (if required).	NA	NO
7 Fugitive Dust – Appropriate BMPs are instituted for fugitive dust emissions.	NA	NO
Stormwater Discharge Activities		
1 SWPPP /Soil Plan reflects current activities.	NA	NO
2 Monitoring/sampling performed at required intervals.	NA	NO
3 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
4 BMPs in SWPPP/Soil Plan implemented.	NA	NO
5 Visual observations indicate stormwater meets water quality criteria.	NA	NO
6 Inspections conducted as required and documented. Corrective actions are implemented and documented.	NA	NO
Other Conditions or Work Practices		
1		
2		
3		

- End of Checklist-

Monthly Inspections must be sent to PESM and Project Manager.

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EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Review previous week's/month's Action Item Report. Carry forward action items that have not been implemented. Note outstanding action items with an (F) in the "Action Item" column on this report. Note an (F) in the "Date Completed" column on previous week's/month's Action Item Report.

Project: Ft McClellan

Area of Inspection: Bypass, Charlie EE/CA, Office Compound

Inspection Type: X Weekly ☐ **Monthly**

Date of Inspection: 10/24/02

ACTION ITEM	RESPONSIBLE PARTY	SCHEDULE	DATE COMPLETED
1. Road repairs will be conducted as soon as funds become available.	Hall Grading	11/01/02	
2. Paint warning indicator at roll-up door on Bldg. 711	Bo Reeves	11/01/02	
3. Inspect gas heaters and light pilots lights	N. Martin	11/01/02	
4. Remove insecticides and cleaning supplies from air exchange closets and place in proper storage area, post signs "NOT FOR STORAGE" on closet doors	N. Martin	10/24/02	10/24/02
5. Inspect fire extinguisher that were missed on last inspection	N. Martin	10/28/02	
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			

Reviewed by: Steve Neill
Site Manager

Date

cc: ***Project Manager (monthly only)***
PESM (monthly only)

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QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **Weekly Explosive Inventory**	

2 - Phase

☐ Preparatory	☐ Initial	☒ Follow up

3 - References

Fort McClellan General Site Wide Work Plan, paragraphs 3.6.2 and 3.6.3

4 - Observed Condition/Activities:

Explosive Inventory

Conducted a weekly inventory of FWENC explosives stored at the Ft. McClellan work site. The inventoried quantities were recorded on the magazine data cards maintained with the explosives and the copies in the bunker book maintained in the site office. Items expended since the last inventory were reconciled with expenditure documents and on hand quantities.

No discrepancies in the inventory were noted.

Personnel conducting the inventory: Cecil Taylor SUXOS and Mick Doak UXOQCS

onducted By: Charles M. Doak	Signature: JMDoak	Date: 10-31-02

5- Site UXO QC Specialist Review

Comments:
None.

☒ Acceptable	Deficiency Report #: N/A
☐ Unacceptable	Non-Conformance Report #: N/A

Name: Charles M. Doak	Signature: JMDoak	Date: 10-31-02

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 1, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO:** 9, 10, 16

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 26th to November 1st, 2002

TO-9, Site Wide Demolition

- Explosive delivery received, inventoried and stored
- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continued intrusive operations, 21 grids
- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Conducted demolition operations, see paragraph 4 for details
- Continue construction of work sites for mechanical removal
- Complete initial topography survey ov mechanical area.

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Hall's Paving Company
- Skipper Engineering
- Nations Fence Rental

3. Total Number of on Site Personnel; 40

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/30/2002	245	TO-0010	L52r	M6,2.36"Rkt, Fuze	1	Counter Charge	
10/30/2002	245	TO-0010	L43r	M6,2.36"Rkt, Fuze	1	Counter Charge	

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/30/2002	245	TO-0010	L52r	MK-1,3" Stokes, Pract	1	Vent	Relocated fm W31
10/30/2002	245B	TO-0010	T23r	M7, 2.36" Rkt, Pract	6	Vent	
10/31/2002	246	TO-0010	S32	M49, 60mm Mortar HE	1	Counter Charge	

5. Anticipated Activities

TO-10 Eastern Bypass

- Complete security fence
- Start to receive equipment for Mechanical Removal
- Fill intrusive hole and remove flags
- Continue preparing for field operations in the Mechanical Removal Area
- Pour concrete for "Eco" Blocks for Mechanical Removal

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection of scrap from the Bravo Transects
- Continue collection and processing of TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 70's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Started to brief on construction operations
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-007-02
Client: US Army Corps of Engineers	**Date:** 11/8/2002
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager:** Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	10	7
Subcontract UXO:	0	0
FWENC Staff (SUXOSUP, ESS, QC):	12	11
Subcontract non-manual:	3	3

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Fullcoil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	4
300	Schonstedt	4
1300	ATV-1 with Trailer	5
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	10
2100	Cassiopeia	4
2300	Robotic Total Station	2
2400	UXO Demolitiom Kit	1

3 **Weather: Cloudy, Cold Rain, Temp 40-55F**

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	14
Lost time cases:	0	0
First aid cases:	0	14
Property damage:	0	27
Near miss reports:	0	15
Quality incident reports:	0	1

5 **Safety/environmental program performance:** Completed and submitted weekly Health and Safety Status Report for week ending 11/8/02. Cecil Taylor conducted and completed the weekly Health and Safety Inspection Checklist with no discrepancies noted. See attached sheet.

6 **Quality program performance:**

No 10% Judgmental sampling conducted this week. There were no grids turned over to QC for sampling and acceptance.

Turned over 5 grids to ACOE for QA sampling and acceptance.

Of the 367 of 368 grids submitted to ACOE, 318 have passed QA sampling with no withholds and 59 are awaiting QA sampling.

Received 13 grids back from ACOE, all 13 grids passed QA sampling.

Conducted weekly explosive inventory with Task Order SUXOS. See attached report.

Conducted one Preparatory, one Initial and two follow up inspections on subcontractors supporting the Mechanical Ordnance Removal Project.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs, 12lu	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	0	536	448
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1000	0	4884	0	3359	1525
NONEL Lead-in Line	20000	0	65,914	0	56314	9600
Perforators - 32 grams	437	0	887	0	724	163

8 **OE Weekly Inventory:** None

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report	
Other/comments:	
Report prepared by: Stephen Neill	Date: 11/17/02

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Project: Fort McClellan **Area of Inspection:** Bypass, Scrap yard, and Office Compound

Inspection Type: X Weekly ☐ Monthly

Inspector: Cecil Taylor **Date:** 11/08/02

Signature: _____ **Time:** 1200

REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Work Conditions		
1 Walking /Working Surfaces	Inspected – O.K.	No
2 Aisles and Passageways	Steps in Bldg. 711 at roll-up door and in storage rooms at the rear of the building need to be painted to identify trip hazard	**Yes**
3 Platforms/ Scaffolding	NA	No
4 Ladders	Inspected – O.K.	No
5 Stairs	NA	No
6 Exits/Egress	Inspected – O.K.	No
7 Roadways	Muddy conditions when wet, dusty when dry – drive slow, use extra caution. Many roads are in need of repair.	**Yes**
8 Ventilation	Inspected – O.K.	No
9 Lighting	Inspected – O.K.	No
10 Noise Exposure	Inspected – O.K.	No
11 Ergonomics	Corrected as required.	No
Materials		
1 Stacking and Storage	Equipment storage areas have tools scattered haphazardly	**Yes**
2 Chemicals and Fuel	Hydraulic fluid, paint, windshield cleaner improperly stored in equipment storage building	**Yes**
3 Compressed Gases	NA	No
Equipment		
1 Hand / Portable Tools	Inspected – Broken tools kept separate and identified.	No
2 Machine, Tools, Guarding	Inspected – O.K.	No
3 Mobile/ Heavy Equipment a. Physical inspection of equipment b. Review of daily inspection reports c. Review of equipment deficiency correction logs/records	Owner's manuals in each vehicle. Inspected prior to, during, and after each use. Only properly trained/certified personnel operate heavy equipment. O.K.	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
4 Lifting Gear Equipment	Pallet jack and Drum lifter inspected – O.K.	No
5 Materials Handling Equipment	Inspected – O.K.	No
6 Mechanical Power Systems	NA	No
7 Hydraulic Power Systems	Inspected – O.K.	No
8 Pneumatic Power Systems	Inspected – O.K.	No
9 Electrical Power Systems	NA	No
10 Valves and Controls	NA	No
Hazard Controls		
1 Other Heavy Equipment	Replaced old backhoe and inspected new one	No
2 Lock-Out Systems	NA	No
3 Signs and Tags	Inspected – O.K.	No
4 Color Coding	Inspected – O.K.	No
5 Materials Labeling	Inspected – O.K.	No
6 Warning Systems	Inspected – O.K.	No
Emergency Systems		
1 Emergency Instructions	Inspected – O.K.	No
2 Fire Protection	Inspected – O.K.	No
3 Eye Wash and Showers	Inspected – O.K.	No
4 First Aid Kits/ Stations	Inspected – O.K.	No
5 Emergency Rescue Equipment	Inspected – O.K.	No
Protective Equipment		
1 Eye Protection	Inspected – O.K.	No
2 Ear Protection	Inspected – O.K.	No
3 Respiratory Protection	NA	No
4 Head Protection	Inspected – O.K.	No
5 Hand Protection	Inspected – O.K.	No
6 Foot Protection	Inspected – O.K.	No
7 Body Protection	Snake chaps stored until required.	No
8 Fall Protection	NA	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Hazardous Waste Storage Area(s)/Satellite Accumulation Areas[1] [2]		
1 Designated, secured area with "Hazardous Waste" signage. For SAA area is marked "SAA". (SAA)	NA	NO
2 Containers:	NA	NO
a. DOT-spec. containers (for wastes to go off-site only)	NA	NO
b. Intact/in good condition (SAA)	NA	NO
c. Waste compatible with containers (e.g., no evidence of corrosion, softening, bulging) (SAA)	NA	NO
d. Marked "Hazardous Waste"/ visible Accumulation Date. *For SAA, marked "Hazardous Waste" or identify container contents and Accumulation date (SAA)*	NA	NO
e. Securely closed and stored to prevent rupture/leaking, except when add/remove waste. (SAA)	NA	NO
f. Labeled with EPA Id. No.	NA	NO
g. For SAA only, Stored "at the point of generation" and meets quantity limits.	NA	NO
3 Reactive/ignitable wastes stored at least fifty (50) feet from property.	NA	NO
4 Liquid wastes within secondary containment.	NA	NO
5 Incompatible wastes separated by a dike, wall, berm or other device.	NA	NO
6 Stored for less than 90 days. *(CERCLA projects may have storage variance).*[3]	NA	NO
7 Container tracking log accurately reflects containers stored. (SAA)	NA	
8 Area maintained in an orderly fashion and complies with state/EHS plan requirements. (SAA)	NA	NO
Hazardous Waste Tank Storage Area *(Daily inspection is being conducted and maintained on-site)*	NA	NO

[1] For sites with multiple storage areas or Satellite Accumulation Areas (SAAs), indicate location where deficiencies are noted.
[2] For SAAs, evaluate only rows marked with (SAA).
[3] If stored on-site 75 or more days, TSDF/transporter has been selected (EHS 1-4), pick-up date scheduled and PM/PESM are aware of 90-day limit.

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Waste/Stockpiles - State Regulated Non-Hazardous Wastes ***(Refer to PESM Checklists, if applicable)***	NA	NO
TSCA PCB Wastes – must be inspected at least every 30 days (GMP - weekly) *(Refer to PESM TSCA Checklist for inspection items)*	NA	NO
Point Source Discharges/ Air Emissions		
1 Permit conditions are being met.	NA	NO
2 Monitoring equipment is fully operational.	NA	NO
3 Equipment calibrations and maintenance is up-to-date.	NA	NO
4 Discharge sampling performed at required intervals.	NA	NO
5 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
6 DMR and Plant Logs properly completed, signed, and submitted (if required).	NA	NO
7 Fugitive Dust – Appropriate BMPs are instituted for fugitive dust emissions.	NA	NO
Stormwater Discharge Activities		
1 SWPPP /Soil Plan reflects current activities.	NA	NO
2 Monitoring/sampling performed at required intervals.	NA	NO
3 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
4 BMPs in SWPPP/Soil Plan implemented.	NA	NO
5 Visual observations indicate stormwater meets water quality criteria.	NA	NO
6 Inspections conducted as required and documented. Corrective actions are implemented and documented.	NA	NO
Other Conditions or Work Practices		
1		
2		
3		

- End of Checklist-

Monthly Inspections must be sent to PESM and Project Manager.

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EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Review previous week's/month's Action Item Report. Carry forward action items that have not been implemented. Note outstanding action items with an (F) in the "Action Item" column on this report. Note an (F) in the "Date Completed" column on previous week's/month's Action Item Report.

Project: Ft McClellan

Area of Inspection: Bypass, Charlie EE/CA, Office Compound

Inspection Type: X Weekly ☐ **Monthly**

Date of Inspection: 11/08/02

ACTION ITEM	RESPONSIBLE PARTY	SCHEDULE	DATE COMPLETED
1. Road repairs will be conducted as soon as funds become available.	Hall Grading	11/01/02	
2. Paint warning indicators at steps in Bldg. 711	Bo Reeves	11/08/02	
3. Clean and properly store equipment in equipment storage areas	Bo Reeves	11/08/02	
4. Store all chemicals and oils in proper storage facility	Bo Reeves	11/08/02	
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			

Reviewed by: Steve Neill
Site Manager

Date

*cc: **Project Manager (monthly only)***
PESM (monthly only)

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FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY HEALTH AND SAFETY REPORT

Project Name: ORDNANCE AND EXPLOSIVE RESPONSE

Location: FORT MCCLELLAN, ALABAMA

SITE INFORMATION
Week Ending 11/8/02

Hours M/H= 838
Worked: FW UXO: 280 Pr Staff: 425 Subs 133

Check Level of Protection

For the week: B ___ C ___ D X

INJURIES AND ILLNESSES
Yes No **X**

MAJOR ACTIVITIES CONDUCTED THIS WEEK:
Continued to manufacture ecology blocks for construction of blast barrier in Mechanical Removal area of the Bypass project (TO-10). Completed construction of asphalt pads for Mechanical Removal equipment. Completed installing fence around the Mechanical Removal equipment staging areas (TO-10). Completed repairs to Iron Mountain road (TO-10). Continued construction of blast barriers using ecology blocks (T0-10). Continued removing pin flags and back filling holes in the 40-acre extension of the Eastern Bypass (TO-10) in preparation for turn over to client.

FUTURE ISSUES:
Continue to manufacture ecology blocks (TO-10). Continue construction of blast barriers using ecology blocks (TO-10). Begin mobilizing heavy equipment into mechanical removal area (TO-10). Continue removing pin flags and back filling holes in the 40-acre extension of the Eastern Bypass in preparation for turn over to client (TO-10). Continue scrap processing and demolition operations (when required) in the scrap yard at Range 20 (TO-16).

SITE AUDIT/INSPECTIONS CONDUCTED Yes **X** No
Weekly Health and Safety Inspection conducted by Cecil Taylor. No discrepancies noted.

HIPO ACTIVITIES

Hot Work ..... Yes ____ No __X__ Dates: _____
Lockout/Tagout ..... Yes ____ No __X__ Dates: _____
Confined Space Entry ..... Yes ____ No __X__ Dates: _____
Soils Analysis Classification ..... Yes ____ No __X__ Dates: _____
Excavation Daily Check List ..... Yes ____ No __X__ Dates: _____
Crane On-Site ..... Yes ____ No __X__ Dates: _____
Critical Lift Plan Performed ..... Yes ____ No __X__ Dates: _____

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY HEALTH AND SAFETY REPORT

REAL TIME AIR MONITORING

Major Activity	Location(s)	Worker Occupation Monitored	FID/PID Range and Readings	CGI/02 Range and Readings	PDM Range and Readings	Other

PERSONAL AIR MONITORING

Activity Monitored	Location	Occupation	Type of Sample	Analyte	Result

SUBCONTRACTORS ON SITE

Company Name	Task or Function	Return to Site Next Week (Y/N)	Performed Subcontractor Review (Y/N)
Hall Grading	Construction of asphalt pads in mechanical removal area. Repair holes in Iron Mountain Road.	Yes	No

C.M Doak
ESS– Signature

11/11/02
Date

QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **Weekly Explosive Inventory**	

2 - Phase

☐ Preparatory	☐ Initial	☒ Follow up

3 - References

Fort McClellan General Site Wide Work Plan, paragraphs 3.6.2 and 3.6.3

4 - Observed Condition/Activities:

Explosive Inventory

Conducted a weekly inventory of FWENC explosives stored at the Ft. McClellan work site. The inventoried quantities were recorded on the magazine data cards maintained with the explosives and the copies in the bunker book maintained in the site office. Items expended since the last inventory were reconciled with expenditure documents and on hand quantities.

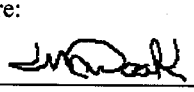
No discrepancies in the inventory were noted.

Personnel conducting the inventory: Cecil Taylor SUXOS and Mick Doak UXOQCS

Conducted By: Charles M. Doak	Signature:	Date: 11-8-02

5- Site UXO QC Specialist Review

Comments:
None.

☒ Acceptable ☐ Unacceptable	Deficiency Report #: N/A Non-Conformance Report #: N/A	
Name: Charles M. Doak	Signature: 	Date: 11-8-02

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 8, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 2nd to November 8th, 2002

TO-9, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Continue construction of work sites for mechanical removal
- Start placing concrete blocks for shielding
- Fill holes and remove anomaly flags

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Hall's Paving Company
- Nations Fence Rental

3. Total Number of on Site Personnel; 35

4. Disposal Activity this Week:

- No demolition operations this week

5. Anticipated Activities

TO-10 Eastern Bypass

- Start to receive equipment for Mechanical Removal
- Fill intrusive hole and remove flags
- Continue preparing for field operations in the Mechanical Removal Area
- Pour concrete for "Eco" Blocks for Mechanical Removal

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection of scrap from the Bravo Transects
- Continue collection and processing of TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 60's with heavy rain on Tuesday and occasional thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Started to brief on construction operations
- Conduct twice weekly UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-008-02
Client: US Army Corps of Engineers	**Date:** 11/15/2002
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	10	9
Subcontract UXO:	0	0
FWENC Staff (SUXOSUP, ESS, QC):	14	14
Subcontract non-manual:	5	5

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Fullcoil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	4
300	Schonstedt	4
1300	ATV-1 with Trailer	5
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	10
2100	Cassiopeia	4
2300	Robotic Total Station	2
2400	UXO Demolitiom Kit	1

3 **Weather:** 43 – 60F, Clear with occasional rain

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	14
Lost time cases:	0	0
First aid cases:	0	14
Property damage:	0	27
Near miss reports:	1	16
Quality incident reports:	0	1

5 **Safety/environmental program performance:** Completed and submitted weekly Health and Safety Status Report for week ending 11/15/02. Cecil Taylor conducted and completed the weekly Health and Safety Inspection Checklist with only one minor discrepancy noted. See attached sheet.

6 **Quality program performance:**

No 10% Judgmental sampling conducted this week. There were no grids turned over to QC for sampling and acceptance.

Received 55 grids back from ACOE, 44 grids passed QA sampling and 11 were withheld. 8 grids were from the 40-acre extension and 3 were from the original bypass.

Of the 367 grids submitted to ACOE, 359 have passed QA sampling and 8 were withheld. One grid with a part of it underwater, is awaiting intrusive work.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs, 12lu	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	0	536	448
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1000	0	4884	0	3359	1525
NONEL Lead-in Line	20000	0	65,914	0	56314	9600
Perforators - 32 grams	437	0	887	0	724	163

8 **OE Weekly Inventory:** None

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Stephen Neill Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY HEALTH AND SAFETY REPORT

Project Name: ORDNANCE AND EXPLOSIVE RESPONSE

Location: FORT MCCLELLAN, ALABAMA

SITE INFORMATION
Week Ending 11/15/02

Hours M/H= 903
Worked: FW UXO: 493 Pr Staff: 501 Subs 9

Check Level of Protection

For the week: B ___ C ___ D X

INJURIES AND ILLNESSES
Yes No **X**

MAJOR ACTIVITIES CONDUCTED THIS WEEK:
Continued construction of blast barriers using ecology blocks (TO-10). Continued removing pin flags and back filling holes in the 40-acre extension of the Eastern Bypass (TO-10) in preparation for turn over to client. Continue mobilizing heavy equipment into mechanical removal area (TO-10). Continue scrap processing and demolition operations (when required) in the scrap yard at Range 20 (TO-16).

FUTURE ISSUES:
Continue mobilizing heavy equipment into mechanical removal area (TO-10). Continue removing pin flags and back filling holes in the 40-acre extension of the Eastern Bypass in preparation for turn over to client (TO-10). Continue scrap processing and demolition operations (when required) in the scrap yard at Range 20 (TO-16). Begin training on Mechanical Removal Process. Crane and critical lift plan will be required for assembly of conveyors and sifters (TO-10)

SITE AUDIT/INSPECTIONS CONDUCTED Yes **X** No
Weekly Health and Safety Inspection conducted by Cecil Taylor. No discrepancies noted.

HIPO ACTIVITIES

Hot Work	Yes ____	No X	Dates:	____
Lockout/Tagout	Yes ____	No X	Dates:	____
Confined Space Entry	Yes ____	No X	Dates:	____
Soils Analysis Classification	Yes ____	No X	Dates:	____
Excavation Daily Check List	Yes ____	No X	Dates:	____
Crane On-Site	Yes **X**	No ____	Dates:	**11/11/02 – 11/15/02**
Critical Lift Plan Performed	Yes ____	No X	Dates:	____

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY HEALTH AND SAFETY REPORT

REAL TIME AIR MONITORING

Major Activity	Location(s)	Worker Occupation Monitored	FID/PID Range and Readings	CGI/02 Range and Readings	PDM Range and Readings	Other

PERSONAL AIR MONITORING

Activity Monitored	Location	Occupation	Type of Sample	Analyte	Result

SUBCONTRACTORS ON SITE

Company Name	Task or Function	Return to Site Next Week (Y/N)	Performed Subcontractor Review (Y/N)
Hall Grading	Remove heavy equipment	Yes	No

C.M Doak
ESS– Signature

11/18/02
Date

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Project: Fort McClellan **Area of Inspection:** Bypass, Scrap yard, and Office Compound

Inspection Type: X Weekly ☐ Monthly

Inspector: Cecil Taylor **Date:** 11/14/02

Signature: _____ **Time:** 1200

REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Work Conditions		
1 Walking /Working Surfaces	Inspected – O.K.	No
2 Aisles and Passageways	Steps in Bldg. 711 storage rooms at the rear of the building need to be painted to identify trip hazard	**Yes**
3 Platforms/ Scaffolding	NA	No
4 Ladders	Inspected – O.K.	No
5 Stairs	NA	No
6 Exits/Egress	Inspected – O.K.	No
7 Roadways	Muddy conditions when wet, dusty when dry – drive slow, use extra caution.	No
8 Ventilation	Inspected – O.K.	No
9 Lighting	Inspected – O.K.	No
10 Noise Exposure	Inspected – O.K.	No
11 Ergonomics	Corrected as required.	No
Materials		
1 Stacking and Storage	Inspected – O.K.	No
2 Chemicals and Fuel	Inspected – O.K.	No
3 Compressed Gases	NA	No
Equipment		
1 Hand / Portable Tools	Inspected – Broken tools kept separate and identified.	No
2 Machine, Tools, Guarding	Inspected – O.K.	No
3 Mobile/ Heavy Equipment a. Physical inspection of equipment b. Review of daily inspection reports c. Review of equipment deficiency correction logs/records	Owner's manuals in each vehicle. Inspected prior to, during, and after each use. Only properly trained/certified personnel operate heavy equipment. O.K.	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
4 Lifting Gear Equipment	Pallet jack and Drum lifter inspected – O.K.	No
5 Materials Handling Equipment	Inspected – O.K.	No
6 Mechanical Power Systems	NA	No
7 Hydraulic Power Systems	Inspected – O.K.	No
8 Pneumatic Power Systems	Inspected – O.K.	No
9 Electrical Power Systems	NA	No
10 Valves and Controls	NA	No
Hazard Controls		
1 Other Heavy Equipment	Inspected new backhoe, added fire extinguisher.	No
2 Lock-Out Systems	Currently under review for implementability on Mechanical Removal project	No
3 Signs and Tags	Inspected – O.K.	No
4 Color Coding	Inspected – O.K.	No
5 Materials Labeling	Inspected – O.K.	No
6 Warning Systems	Inspected – O.K.	No
Emergency Systems		
1 Emergency Instructions	Inspected – O.K.	No
2 Fire Protection	Inspected – O.K.	No
3 Eye Wash and Showers	Inspected – O.K.	No
4 First Aid Kits/ Stations	Inspected – O.K.	No
5 Emergency Rescue Equipment	Inspected – O.K.	No
Protective Equipment		
1 Eye Protection	Inspected – O.K.	No
2 Ear Protection	Inspected – O.K.	No
3 Respiratory Protection	NA	No
4 Head Protection	Inspected – O.K.	No
5 Hand Protection	Inspected – O.K.	No
6 Foot Protection	Inspected – O.K.	No
7 Body Protection	Snake chaps stored until required.	No
8 Fall Protection	NA	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Hazardous Waste Storage Area(s)/Satellite Accumulation Areas[1] [2]		
1 Designated, secured area with "Hazardous Waste" signage. For SAA area is marked "SAA". (SAA)	NA	NO
2 Containers:	NA	NO
a. DOT-spec. containers (for wastes to go off-site only)	NA	NO
b. Intact/in good condition (SAA)	NA	NO
c. Waste compatible with containers (e.g., no evidence of corrosion, softening, bulging) (SAA)	NA	NO
d. Marked "Hazardous Waste"/ visible Accumulation Date. *For SAA, marked "Hazardous Waste" or identify container contents and Accumulation date (SAA)*	NA	NO
e. Securely closed and stored to prevent rupture/leaking, except when add/remove waste. (SAA)	NA	NO
f. Labeled with EPA Id. No.	NA	NO
g. For SAA only, Stored "at the point of generation" and meets quantity limits.	NA	NO
3 Reactive/ignitable wastes stored at least fifty (50) feet from property.	NA	NO
4 Liquid wastes within secondary containment.	NA	NO
5 Incompatible wastes separated by a dike, wall, berm or other device.	NA	NO
6 Stored for less than 90 days. *(CERCLA projects may have storage variance).*[3]	NA	NO
7 Container tracking log accurately reflects containers stored. (SAA)	NA	
8 Area maintained in an orderly fashion and complies with state/EHS plan requirements. (SAA)	NA	NO
Hazardous Waste Tank Storage Area *(Daily inspection is being conducted and maintained on-site)*	NA	NO

[1] For sites with multiple storage areas or Satellite Accumulation Areas (SAAs), indicate location where deficiencies are noted.
[2] For SAAs, evaluate only rows marked with (SAA).
[3] If stored on-site 75 or more days, TSDF/transporter has been selected (EHS 1-4), pick-up date scheduled and PM/PESM are aware of 90-day limit.

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Waste/Stockpiles - State Regulated Non-Hazardous Wastes ***(Refer to PESM Checklists, if applicable)***	NA	NO
TSCA PCB Wastes – must be inspected at least every 30 days (GMP - weekly) *(Refer to PESM TSCA Checklist for inspection items)*	NA	NO
Point Source Discharges/ Air Emissions		
1 Permit conditions are being met.	NA	NO
2 Monitoring equipment is fully operational.	NA	NO
3 Equipment calibrations and maintenance is up-to-date.	NA	NO
4 Discharge sampling performed at required intervals.	NA	NO
5 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
6 DMR and Plant Logs properly completed, signed, and submitted (if required).	NA	NO
7 Fugitive Dust – Appropriate BMPs are instituted for fugitive dust emissions.	NA	NO
Stormwater Discharge Activities		
1 SWPPP /Soil Plan reflects current activities.	NA	NO
2 Monitoring/sampling performed at required intervals.	NA	NO
3 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
4 BMPs in SWPPP/Soil Plan implemented.	NA	NO
5 Visual observations indicate stormwater meets water quality criteria.	NA	NO
6 Inspections conducted as required and documented. Corrective actions are implemented and documented.	NA	NO
Other Conditions or Work Practices		
1		
2		
3		

- End of Checklist-

Monthly Inspections must be sent to PESM and Project Manager.

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EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Review previous week's/month's Action Item Report. Carry forward action items that have not been implemented. Note outstanding action items with an (F) in the "Action Item" column on this report. Note an (F) in the "Date Completed" column on previous week's/month's Action Item Report.

Project: Ft McClellan

Area of Inspection: Bypass, Charlie EE/CA, Office Compound

Inspection Type: X Weekly ☐ **Monthly**

Date of Inspection: 11/14/02

ACTION ITEM	RESPONSIBLE PARTY	SCHEDULE	DATE COMPLETED
1. Paint warning indicators at the doors to the storage rooms in the back of the equipment storage building.	Bo Reeves	11/22/02	
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			
16.			

Reviewed by: Steve Neill _____ _____
Site Manager Date

*cc: **Project Manager (monthly only)***
PESM (monthly only)

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FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 15, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 9th to November 15th, 2002

TO-9, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Continue construction of work sites for mechanical removal
- Continue placing concrete blocks for shielding
- Fill holes and remove anomaly flags
- Receive 3 Conveyors, Power Screen and gravel
- Backfill holes and removal anomaly flags

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel; 28

4. Disposal Activity this Week:

- No demolition operations this week

5. Anticipated Activities

TO-10 Eastern Bypass

- Receive equipment for Mechanical Removal
- Continue preparing for field operations in the Mechanical Removal Area
- Setup equipment and start intrusive operations

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection and processing of TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 50's and occasional thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Started to brief on construction operations
- Conduct twice weekly UXO training.
- Conduct daily vehicle and equipment inspections.
- Conduct Site Specific Training for Mechanical Removal

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Projec	**Report No.**: FtMc-009-02
Client: US Army Corps of Engineers	**Date:** November 22, 2002
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	0	0
FWENC Staff (SUXOSUP, ESS, QC):	13	12
Subcontract non-manual:	6	6

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Fullcoil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	4
300	Schonstedt	4
1300	ATV-1 with Trailer	5
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	10
2100	Cassiopeia	4
2300	Robotic Total Station	2
2400	UXO Demolitiom Kit	1

3 **Weather:** 31-56F, Occasional rain,

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	14
Lost time cases:	0	0
First aid cases:	0	14
Property damage:	0	27
Near miss reports:	0	16
Quality incident reports:	0	1

5 **Safety/environmental program performance:** Completed and submitted weekly Health and Safety Status Report for week ending 11/22/02. Cecil Taylor conducted and completed the weekly Health and Safety Inspection Checklist with no discrepancies noted. See attached sheet.

6 **Quality program performance:** All 1,024 grids in the Eastern Bypass and 368 grids in the 40-acre extension have passed Government QA Inspection. Conducted weekly explosive inventory with Task Order SUXOS. See attached report.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs, 12lu	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	2	538	446
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1000	0	4884	15	3374	1510
NONEL Lead-in Line	20000	0	65,914	100	56414	9500
Perforators - 32 grams	437	0	887	6	730	157

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
11/18/2002	247	TO-0009	Scrap Yard	M6,2.36"Rkt, Fuze	3	Counter Charge	Located within EODT Drums of O/E Scrap
11/18/2002	247	TO-0009	Scrap Yard	M9, Rifle Grenade, pract	1	Vent	Located within EODT Drums of O/E Scrap
11/21/2002	248	TO-0009	Scrap Yard	M9, Rifle Grenade, pract	1	Vent	Located within EODT Drums of O/E Scrap
11/21/2002	248	TO-0007	Scrap Yard	M9, Rifle Grenade, HEAT	1	Counter Charge	Located within "B" EE/CA Drums of O/E Scrap

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13	**Work performed this week:** See Attached Summary Report
14	**Work planned next week:** See Attached Summary Report
Other/comments:	
Report prepared by: Stephen Neill	Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Project: Fort McClellan **Area of Inspection:** Bypass, Scrap yard, and Office Compound

Inspection Type: X Weekly ☐ Monthly

Inspector: Cecil Taylor **Date:** 11/22/02

Signature: _____ **Time:** 1200

REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Work Conditions		
1 Walking /Working Surfaces	Inspected – O.K.	No
2 Aisles and Passageways	Inspected – O.K.	No
3 Platforms/ Scaffolding	NA	No
4 Ladders	Inspected – O.K.	No
5 Stairs	NA	No
6 Exits/Egress	Inspected – O.K.	No
7 Roadways	Muddy conditions when wet, dusty when dry – drive slow, use extra caution.	No
8 Ventilation	Inspected – O.K.	No
9 Lighting	Inspected – O.K.	No
10 Noise Exposure	Inspected – O.K.	No
11 Ergonomics	Corrected as required.	No
Materials		
1 Stacking and Storage	Inspected – O.K.	No
2 Chemicals and Fuel	Inspected – O.K.	No
3 Compressed Gases	NA	No
Equipment		
1 Hand / Portable Tools	Inspected – Broken tools kept separate and identified.	No
2 Machine, Tools, Guarding	Inspected – O.K.	No
3 Mobile/ Heavy Equipment a. Physical inspection of equipment b. Review of daily inspection reports c. Review of equipment deficiency correction logs/records	Owner's manuals in each vehicle. Inspected prior to, during, and after each use. Only properly trained/certified personnel operate heavy equipment. O.K.	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
4 Lifting Gear Equipment	Pallet jack and Drum lifter inspected – O.K.	No
5 Materials Handling Equipment	Inspected – O.K.	No
6 Mechanical Power Systems	NA	No
7 Hydraulic Power Systems	Inspected – O.K.	No
8 Pneumatic Power Systems	Inspected – O.K.	No
9 Electrical Power Systems	NA	No
10 Valves and Controls	NA	No
Hazard Controls		
1 Other Heavy Equipment	Inspected new backhoe, added fire extinguisher.	No
2 Lock-Out Systems	Currently under review for implementability on Mechanical Removal project	No
3 Signs and Tags	Inspected – O.K.	No
4 Color Coding	Inspected – O.K.	No
5 Materials Labeling	Inspected – O.K.	No
6 Warning Systems	Inspected – O.K.	No
Emergency Systems		
1 Emergency Instructions	Inspected – O.K.	No
2 Fire Protection	Inspected – O.K.	No
3 Eye Wash and Showers	Inspected – O.K.	No
4 First Aid Kits/ Stations	Inspected – O.K.	No
5 Emergency Rescue Equipment	Inspected – O.K.	No
Protective Equipment		
1 Eye Protection	Inspected – O.K.	No
2 Ear Protection	Inspected – O.K.	No
3 Respiratory Protection	NA	No
4 Head Protection	Inspected – O.K.	No
5 Hand Protection	Inspected – O.K.	No
6 Foot Protection	Inspected – O.K.	No
7 Body Protection	Snake chaps stored until required.	No
8 Fall Protection	NA	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Hazardous Waste Storage Area(s)/Satellite Accumulation Areas[1] [2]		
1 Designated, secured area with "Hazardous Waste" signage. For SAA area is marked "SAA". (SAA)	NA	NO
2 Containers:	NA	NO
a. DOT-spec. containers (for wastes to go off-site only)	NA	NO
b. Intact/in good condition (SAA)	NA	NO
c. Waste compatible with containers (e.g., no evidence of corrosion, softening, bulging) (SAA)	NA	NO
d. Marked "Hazardous Waste"/ visible Accumulation Date. *For SAA, marked "Hazardous Waste" or identify container contents and Accumulation date (SAA)*	NA	NO
e. Securely closed and stored to prevent rupture/leaking, except when add/remove waste. (SAA)	NA	NO
f. Labeled with EPA Id. No.	NA	NO
g. For SAA only, Stored "at the point of generation" and meets quantity limits.	NA	NO
3 Reactive/ignitable wastes stored at least fifty (50) feet from property.	NA	NO
4 Liquid wastes within secondary containment.	NA	NO
5 Incompatible wastes separated by a dike, wall, berm or other device.	NA	NO
6 Stored for less than 90 days. *(CERCLA projects may have storage variance).*[3]	NA	NO
7 Container tracking log accurately reflects containers stored. (SAA)	NA	
8 Area maintained in an orderly fashion and complies with state/EHS plan requirements. (SAA)	NA	NO
Hazardous Waste Tank Storage Area *(Daily inspection is being conducted and maintained on-site)*	NA	NO

[1] For sites with multiple storage areas or Satellite Accumulation Areas (SAAs), indicate location where deficiencies are noted.
[2] For SAAs, evaluate only rows marked with (SAA).
[3] If stored on-site 75 or more days, TSDF/transporter has been selected (EHS 1-4), pick-up date scheduled and PM/PESM are aware of 90-day limit.

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Waste/Stockpiles - State Regulated Non-Hazardous Wastes ***(Refer to PESM Checklists, if applicable)***	NA	NO
TSCA PCB Wastes – must be inspected at least every 30 days (GMP - weekly) *(Refer to PESM TSCA Checklist for inspection items)*	NA	NO
Point Source Discharges/ Air Emissions		
1 Permit conditions are being met.	NA	NO
2 Monitoring equipment is fully operational.	NA	NO
3 Equipment calibrations and maintenance is up-to-date.	NA	NO
4 Discharge sampling performed at required intervals.	NA	NO
5 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
6 DMR and Plant Logs properly completed, signed, and submitted (if required).	NA	NO
7 Fugitive Dust – Appropriate BMPs are instituted for fugitive dust emissions.	NA	NO
Stormwater Discharge Activities		
1 SWPPP /Soil Plan reflects current activities.	NA	NO
2 Monitoring/sampling performed at required intervals.	NA	NO
3 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
4 BMPs in SWPPP/Soil Plan implemented.	NA	NO
5 Visual observations indicate stormwater meets water quality criteria.	NA	NO
6 Inspections conducted as required and documented. Corrective actions are implemented and documented.	NA	NO
Other Conditions or Work Practices		
1		
2		
3		

- End of Checklist-

Monthly Inspections must be sent to PESM and Project Manager.

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EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Review previous week's/month's Action Item Report. Carry forward action items that have not been implemented. Note outstanding action items with an (F) in the "Action Item" column on this report. Note an (F) in the "Date Completed" column on previous week's/month's Action Item Report.

Project: Ft McClellan

Area of Inspection: Bypass, Charlie EE/CA, Office Compound

Inspection Type: X Weekly ☐ **Monthly**

Date of Inspection: 11/14/02

ACTION ITEM	RESPONSIBLE PARTY	SCHEDULE	DATE COMPLETED
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			
16.			

Reviewed by: Steve Neill _____ _____
Site Manager Date

*cc: **Project Manager (monthly only)***
PESM (monthly only)

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FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY HEALTH AND SAFETY REPORT

Project Name: ORDNANCE AND EXPLOSIVE RESPONSE

Location: FORT MCCLELLAN, ALABAMA

SITE INFORMATION
Week Ending 11/22/02

Hours M/H= 1134
Worked: FW UXO/Craft: 620 Staff: 490 Subs 24

Check Level of Protection

For the week: B ___ C ___ D X

INJURIES AND ILLNESSES
Yes No **X**

MAJOR ACTIVITIES CONDUCTED THIS WEEK:
Completed removing pin flags and back filling holes in the 40-acre extension of the Eastern Bypass (TO-10) in preparation for turn over to client. Continued mobilizing, assembling, and preparing equipment in the mechanical removal area (TO-10). Continued scrap processing and demolition operations (when required) in the scrap yard at Range 20 (TO-16). Conducted crane operations in accordance with critical lift procedures outlined in the Corporate Reference Library document CP-13 Critical Lifts.

FUTURE ISSUES:
Continue mobilizing and assembling equipment to prepare for mechanical removal operations (TO-10). Continue scrap processing and demolition operations (when required) in the scrap yard at Range 20 (TO-16). Begin training on Mechanical Removal Process.

SITE AUDIT/INSPECTIONS CONDUCTED Yes **X** No
Weekly Health and Safety Inspection conducted by Cecil Taylor. No discrepancies noted.

HIPO ACTIVITIES

Hot Work	Yes ___	No X	Dates:	
Lockout/Tagout	Yes ___	No X	Dates:	
Confined Space Entry	Yes ___	No X	Dates:	
Soils Analysis Classification	Yes ___	No X	Dates:	
Excavation Daily Check List	Yes ___	No X	Dates:	
Crane On-Site	Yes **X**	No ___	Dates:	**11/20/02 – 11/21/02**
Critical Lift Plan Performed	Yes **X**	No ___	Dates:	**11/21/02**

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY HEALTH AND SAFETY REPORT

REAL TIME AIR MONITORING

Major Activity	Location(s)	Worker Occupation Monitored	FID/PID Range and Readings	CGI/02 Range and Readings	PDM Range and Readings	Other

PERSONAL AIR MONITORING

Activity Monitored	Location	Occupation	Type of Sample	Analyte	Result

SUBCONTRACTORS ON SITE

Company Name	Task or Function	Return to Site Next Week (Y/N)	Performed Subcontractor Review (Y/N)

Nathaniel W. Martin II
ESS– Signature

11/25/02
Date

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 22, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 16th to November 22nd, 2002

TO-9, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Complete pouring concrete for "Eco" blocks for Mechanical Removal
- Continue construction of work sites for mechanical removal
- Continue placing concrete blocks for shielding
- Fill holes and remove anomaly flags
- Setup Power Grid and Trommel
- Receive metal shredder
- Complete 40 Acre Extension, receive QA on all grids

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Heartlands
- Power Screen
- Thompson Caterpillar

3. Total Number of on Site Personnel; 28

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
11/18/2002	247	TO-0009	Scrap Yard	M6,2.36"Rkt, Fuze	3	Counter Charge	Located within EODT Drums of O/E Scrap
11/18/2002	247	TO-0009	Scrap Yard	M9, Rifle Grenade, pract	1	Vent	Located within EODT Drums of O/E Scrap
11/21/2002	248	TO-0009	Scrap Yard	M9, Rifle Grenade, pract	1	Vent	Located within EODT Drums of O/E Scrap
11/21/2002	248	TO-0007	Scrap Yard	M9, Rifle Grenade, HEAT	1	Counter Charge	Located within "B" EE/CA Drums of O/E Scrap

5. Anticipated Activities

TO-10 Eastern Bypass

- Receive equipment for Mechanical Removal
- Continue preparing for field operations in the Mechanical Removal Area
- Setup equipment and start intrusive operations

TO-16 Scrap Processing

- Move scrap to shredder area

6. Weather Conditions: - Days clear, sunny with temperatures into the 50's and occasional thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Started to brief on construction operations
- Conduct daily vehicle and equipment inspections.
- Conduct Site Specific Training for Mechanical Removal

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-010-02
Client: US Army Corps of Engineers	**Date:** November 29, 2002
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager:** Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	7
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	12	12
Subcontract non-manual:	3	3

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Fullcoil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	4
300	Schonstedt	4
1300	ATV-1 with Trailer	5
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	10
2100	Cassiopeia	4
2300	Robotic Total Station	1
2400	UXO Demolitiom Kit	1

3 **Weather:** 37 – 57 F, Cloudy

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	14
Lost time cases:	0	0
First aid cases:	0	14
Property damage:	0	27
Near miss reports:	0	16
Quality incident reports:	0	1

5 **Safety/environmental program performance:**

Completed and submitted Weekly Health and Safety Status Report for the week ending 11/29/02.

Cecil Taylor conducted the Weekly Health and Safety Inspection and completed the Inspection Checklist. No discrepancies were noted. See attached report.

6 **Quality program performance:**

Provided Quality Control oversight during the Armored Mechanical Ordnance Removal equipment receipt, installation, modifications, and tests.

Conducted weekly explosive inventory with Task Order SUXOS.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs, 12lu	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	0	538	446
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1000	0	4884	0	3374	1510
NONEL Lead-in Line	20,000	0	65,914	0	56,414	9500
Perforators - 32 grams	437	0	887	0	730	157

8 **OE Weekly Inventory:** None

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Stephen Neill Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Project: Fort McClellan **Area of Inspection:** Bypass, Scrap yard, and Office Compound

Inspection Type: X Weekly ☐ Monthly

Inspector: Cecil Taylor **Date:** 11/27/02

Signature: _____ **Time:** 1200

REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Work Conditions		
1 Walking /Working Surfaces	Inspected – O.K.	No
2 Aisles and Passageways	Inspected – O.K.	No
3 Platforms/ Scaffolding	NA	No
4 Ladders	Inspected – O.K.	No
5 Stairs	NA	No
6 Exits/Egress	Inspected – O.K.	No
7 Roadways	Muddy conditions when wet, dusty when dry – drive slow, use extra caution.	No
8 Ventilation	Inspected – O.K.	No
9 Lighting	Inspected – O.K.	No
10 Noise Exposure	Inspected – O.K.	No
11 Ergonomics	Corrected as required.	No
Materials		
1 Stacking and Storage	Inspected – O.K.	No
2 Chemicals and Fuel	Inspected – O.K.	No
3 Compressed Gases	NA	No
Equipment		
1 Hand / Portable Tools	Inspected – Broken tools kept separate and identified.	No
2 Machine, Tools, Guarding	Inspected – O.K.	No
3 Mobile/ Heavy Equipment a. Physical inspection of equipment b. Review of daily inspection reports c. Review of equipment deficiency correction logs/records	Owner's manuals in each vehicle. Inspected prior to, during, and after each use. Only properly trained/certified personnel operate heavy equipment. O.K.	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
4 Lifting Gear Equipment	Pallet jack and Drum lifter inspected – O.K.	No
5 Materials Handling Equipment	Inspected – O.K.	No
6 Mechanical Power Systems	NA	No
7 Hydraulic Power Systems	Inspected – O.K.	No
8 Pneumatic Power Systems	Inspected – O.K.	No
9 Electrical Power Systems	NA	No
10 Valves and Controls	NA	No
Hazard Controls		
1 Other Heavy Equipment	Inspected new backhoe, added fire extinguisher.	No
2 Lock-Out Systems	Currently under review for implementability on Mechanical Removal project	No
3 Signs and Tags	Inspected – O.K.	No
4 Color Coding	Inspected – O.K.	No
5 Materials Labeling	Inspected – O.K.	No
6 Warning Systems	Inspected – O.K.	No
Emergency Systems		
1 Emergency Instructions	Inspected – O.K.	No
2 Fire Protection	Inspected – O.K.	No
3 Eye Wash and Showers	Inspected – O.K.	No
4 First Aid Kits/ Stations	Inspected – O.K.	No
5 Emergency Rescue Equipment	Inspected – O.K.	No
Protective Equipment		
1 Eye Protection	Inspected – O.K.	No
2 Ear Protection	Inspected – O.K.	No
3 Respiratory Protection	NA	No
4 Head Protection	Inspected – O.K.	No
5 Hand Protection	Inspected – O.K.	No
6 Foot Protection	Inspected – O.K.	No
7 Body Protection	Snake chaps stored until required.	No
8 Fall Protection	NA	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Hazardous Waste Storage Area(s)/Satellite Accumulation Areas[1] [2]		
1 Designated, secured area with "Hazardous Waste" signage. For SAA area is marked "SAA". (SAA)	NA	NO
2 Containers:	NA	NO
a. DOT-spec. containers (for wastes to go off-site only)	NA	NO
b. Intact/in good condition (SAA)	NA	NO
c. Waste compatible with containers (e.g., no evidence of corrosion, softening, bulging) (SAA)	NA	NO
d. Marked "Hazardous Waste"/ visible Accumulation Date. *For SAA, marked "Hazardous Waste" or identify container contents and Accumulation date (SAA)*	NA	NO
e. Securely closed and stored to prevent rupture/leaking, except when add/remove waste. (SAA)	NA	NO
f. Labeled with EPA Id. No.	NA	NO
g. For SAA only, Stored "at the point of generation" and meets quantity limits.	NA	NO
3 Reactive/ignitable wastes stored at least fifty (50) feet from property.	NA	NO
4 Liquid wastes within secondary containment.	NA	NO
5 Incompatible wastes separated by a dike, wall, berm or other device.	NA	NO
6 Stored for less than 90 days. *(CERCLA projects may have storage variance).*[3]	NA	NO
7 Container tracking log accurately reflects containers stored. (SAA)	NA	
8 Area maintained in an orderly fashion and complies with state/EHS plan requirements. (SAA)	NA	NO
Hazardous Waste Tank Storage Area *(Daily inspection is being conducted and maintained on-site)*	NA	NO

[1] For sites with multiple storage areas or Satellite Accumulation Areas (SAAs), indicate location where deficiencies are noted.
[2] For SAAs, evaluate only rows marked with (SAA).
[3] If stored on-site 75 or more days, TSDF/transporter has been selected (EHS 1-4), pick-up date scheduled and PM/PESM are aware of 90-day limit.

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Waste/Stockpiles - State Regulated Non-Hazardous Wastes ***(Refer to PESM Checklists, if applicable)***	NA	NO
TSCA PCB Wastes – must be inspected at least every 30 days (GMP - weekly) *(Refer to PESM TSCA Checklist for inspection items)*	NA	NO
Point Source Discharges/ Air Emissions		
1 Permit conditions are being met.	NA	NO
2 Monitoring equipment is fully operational.	NA	NO
3 Equipment calibrations and maintenance is up-to-date.	NA	NO
4 Discharge sampling performed at required intervals.	NA	NO
5 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
6 DMR and Plant Logs properly completed, signed, and submitted (if required).	NA	NO
7 Fugitive Dust – Appropriate BMPs are instituted for fugitive dust emissions.	NA	NO
Stormwater Discharge Activities		
1 SWPPP /Soil Plan reflects current activities.	NA	NO
2 Monitoring/sampling performed at required intervals.	NA	NO
3 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
4 BMPs in SWPPP/Soil Plan implemented.	NA	NO
5 Visual observations indicate stormwater meets water quality criteria.	NA	NO
6 Inspections conducted as required and documented. Corrective actions are implemented and documented.	NA	NO
Other Conditions or Work Practices		
1		
2		
3		

- End of Checklist-

Monthly Inspections must be sent to PESM and Project Manager.

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EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Review previous week's/month's Action Item Report. Carry forward action items that have not been implemented. Note outstanding action items with an (F) in the "Action Item" column on this report. Note an (F) in the "Date Completed" column on previous week's/month's Action Item Report.

Project: Ft McClellan

Area of Inspection: Bypass, Charlie EE/CA, Office Compound

Inspection Type: X Weekly ☐ **Monthly**

Date of Inspection: 11/27/02

ACTION ITEM	RESPONSIBLE PARTY	SCHEDULE	DATE COMPLETED
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			
16.			

Reviewed by: Steve Neill _____ _____
Site Manager Date

*cc: **Project Manager (monthly only)***
PESM (monthly only)

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Monthly Health and Safety Report

PROJECT: FORT MCCLELLAN **MONTH: November 2002**

I. Descriptive Summary of Accidents/Incidents

11/13/02 - NM02-17 provides detailed information concerning re-bar lifting lugs that pulled free from a concrete block.

II. Summary of Site Safety Inspections and Audits

Monthly Site Inspection - Site Manager(Steve Neill)/UXOSO(Nathaniel Martin/Charles Doak)
Weekly Site Inspections - SUXOS(Cecil Taylor)

III. Other Issues

1. Recognition and awards program: Star of the Month awarded to Charles Doak, Nate Martin, Steve Neill, and Cecil Taylor which included a monetary award.
2. Site Specific Trng: For FWENC employees and subcontractors involved in ordnance removal/disposal, surveying, and support activities.
3. OSHA/third party inspections: None
4. H&S program administration/implementation: Monitored weather for severe weather conditions, performed inspections of new mechanized equipment on site, participated in training for safety awareness and operation of new equipment.
5. Subcontractor H&S performance: No discrepancies noted.
6. Unique exposure hazards: UXO, rugged terrian, severe weather, and biological hazards including insects, poisonous plants, and wildlife.
7. Site specific loss control programs: Daily vehicle and equipment inspections and accountability are conducted by the team leader signing for only necessary equipment.
8. Site management concerns: Continue procurement of project supplies. Reaquire/intrusive/demolition/survey/UXO surface clearance and brush removal operations in extremely rugged terrain and in extreme weather conditions being conducted on a regular basis. We are about to begin the mechanical removal phase of the bypass clearance project and will be employing new and unfamiliar equipment and methods.

Sheet2

Monthly Statistical Report

LOCATION: FORT FWENC Month: Novembe MANUAL				FWENC NON-MANUAL			SUBCONTRACTOR TOTALS			PROJECT TOTALS		
PROJECT	Month	YTD	PTD	Month	YTD	PTD	Month	YTD	PTD	Month	YTD	PTD
1. First	0	1	5	0	1	1	2	2	8	0	4	14
2. Tota	0	2	7	0	0	0	0	3	7	0	5	14
3. Rest	0	2	2	0	0	0	0	1	1	0	3	3
4. Rest	17	45	45	0	0	0	0	1	1	17	46	46
5. Lost	0	0	0	0	0	0	0	0	0	0	0	0
6. Lost	0	0	0	0	0	0	0	0	0	0	0	0
7. Hou	1,778	38,160	125,968	1,799	24,912	62,978	239	55,245	103,093	3,696	118,297	295,896
8. Prop	0	0	0	0	0	0	0	0	0	0	0	0
9. High	1	10	15	0	0	1	0	4	5	1	14	21
10. Tota	1	24	47	0	0	7	0	19	32	1	43	86

Project In	YTD	PTD	NatAvg
Total OS	8.45%	9.46%	10.6%
Lost Wor	5.07%	2.03%	4.9%
Lost Wor	77.77%	31.09%	3.9%

OSHA Recordable Rate = $\frac{\text{\# Recordables x 200,000}}{\text{\# of hours worked}}$

Lost Work Day Rate = $\frac{\text{Total \# of lost time cases and restricted duty cases x 200,000}}{\text{\# of hours worked}}$

Lost Work Day Severity Rate = $\frac{\text{Total \# of days lost and days restricted x 200,000}}{\text{\# of hours worked}}$

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 29, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 23rd to November 29th, 2002

TO-01, Alpha EE/CA

- Backfilled grids and pull flags

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue setup of control booths and CCTV
- Continue construction of work sites for mechanical removal
- Setup generator and shredder area, test run shredder
- Repair trommel and test run shifter
- Fill holes and remove anomaly flags
- Continue to receive armored equipment for Mechanical Removal

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Heartlands
- Power Screen
- CCTV
- American Pulverizer
- Thompson Caterpillar

3. Total Number of on Site Personnel; 30

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to receive equipment for Mechanical Removal
- Continue preparing for field operations in the Mechanical Removal Area
- Setup equipment and start intrusive operations

TO-16 Scrap Processing

- Move scrap to shredder area

6. Weather Conditions: - Days clear, sunny with temperatures into the 50's and occasional thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Started to brief on construction operations
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-011-02
Client: US Army Corps of Engineers	**Date:** December 6, 2002
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	10
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	11	10
Subcontract non-manual:	3	3

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Full-coil Set	2
102	EM-61 Handheld	1
201	Valion VMX-2	4
300	Schonstedt	4
1300	ATV-1 with Trailer	5
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	4
2100	Cassiopeia	4
2300	Robotic Total Station	1
2400	UXO Demolition Kit	1

3 **Weather:** 37-57 F, 2 days of rain. Cloudy

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	14
Lost time cases:	0	0
First aid cases:	1	15
Property damage:	0	27
Near miss reports:	2	18
Quality incident reports:	0	1

5 **Safety/environmental program performance:**

Weekly Health and Safety Report was completed and submitted. Weekly Health and Safety Inspection checklist was conducted with no discrepancies noted.

6 **Quality program performance:**

Provided Quality Control oversight for final stages of the Armored Mechanical Ordnance Removal equipment setup and test. Conducted weekly explosive inventory with Site SUXOS.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/ Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs, 12lu	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	0	538	446
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1,000	0	4,884	0	3,374	1,510
NONEL Lead-in Line	20,000	0	65,914	0	56,414	9,500
Perforators - 32 grams	437	0	887	0	730	157

8 **OE Weekly Inventory:** None

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Stephen Neill Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: December 6, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 30th to December 6th, 2002

TO-01, Alpha EE/CA

- Backfilled grids and pull flags

TO-07, Charlie EE/CA

- Backfilled grids and pull flags

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue setup of CCTV
- Continue construction of work sites for mechanical removal and repair equipment
- Connect and test remote control for shredder
- Start to shred OE Scrap
- Remove trees from "Rocket City"
- Start to dig soil from "Rocket City"
- Geophysical map QC grids in "Rocket City'
- Survey area to determine volume of soil dug

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Heartlands
- CCTV
- American Pulverizer
- Thompson Caterpillar

3. Total Number of on Site Personnel; 27

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to receive equipment for Mechanical Removal
- Continue preparing for field operations in the Mechanical Removal Area
- Continue to dig in "Rocket City"
- Continue to shred OE Scrap and conduct demolition

TO-16 Scrap Processing

- Move scrap to shredder area

6. Weather Conditions: - Days clear, sunny with temperatures into the 50's and occasional thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Install silt fence north of intrusive operations

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-012-02
Client: US Army Corps of Engineers	**Date:** December 13, 2002
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager:** Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	9	9
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	12	12
Subcontract non-manual:	3	3

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Fullcoil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	4
300	Schonstedt	4
1300	ATV-1 with Trailer	3
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	4
2100	Cassiopeia	4
2300	Robotic Total Station	2
2400	UXO Demolition Kit	1

3 **Weather:** Rain, Cloudy, Temp 37 – 50F

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	14
Lost time cases:	0	0
First aid cases:	0	15
Property damage:	1	28
Near miss reports:	1	19
Quality incident reports:	0	1

5 **Safety/environmental program performance:** Completed and submitted Weekly Health and Safety Status Report. Steve Neill (Site Manager) completed the Weekly ESQ Inspection Checklist. Completed near miss report NM02-20 to report an expected explosive incident that occurred during shredder operations. Completed an incident report (IR02-33) due to damage that occurred to a scrap metal hopper during transport.

6 **Quality program performance:** Provided Quality Control oversite during the Armored Mechanical Ordnance Removal and Disposal/Shredding Operations. Conducted weekly explosive inventory with Site SUXOS.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs,	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	0	538	446
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1,000	0	4,884	0	3,374	1,510
NONEL Lead-in Line	20,000	0	65,914	0	56,414	9,500
Perforators - 32 grams	437	0	887	0	730	157

8 **OE Weekly Inventory:** None

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Stephen Neill Date: 1/7/03

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Project: Fort McClellan **Area of Inspection:** Bypass, Scrap yard, and Office Compound

Inspection Type: X Weekly ☐ Monthly

Inspector: Steve Neill **Date:** 12/13/02

Signature: _____ **Time:** 1200

REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Work Conditions		
1 Walking /Working Surfaces	Inspected – O.K.	No
2 Aisles and Passageways	Inspected – O.K.	No
3 Platforms/ Scaffolding	NA	No
4 Ladders	Inspected – O.K.	No
5 Stairs	Inspected stairs at control booths – O.K.	No
6 Exits/Egress	Inspected – O.K.	No
7 Roadways	Muddy conditions when wet, dusty when dry – drive slowly, use caution.	No
8 Ventilation	Inspected – O.K.	No
9 Lighting	Inspected – O.K.	No
10 Noise Exposure	Hearing protection being used when operating heavy equipment – O.K.	No
11 Ergonomics	Corrected as required.	No
Materials		
1 Stacking and Storage	Inspected – O.K.	No
2 Chemicals and Fuel	Inspected – O.K.	No
3 Compressed Gases	NA	No
Equipment		
1 Hand / Portable Tools	Inspected – Broken tools kept separate and identified.	No
2 Machine, Tools, Guarding	Inspected – O.K.	No
3 Mobile/ Heavy Equipment a. Physical inspection of equipment b. Review of daily inspection reports c. Review of equipment deficiency correction logs/records	Owner's manuals in each vehicle. Inspected prior to, during, and after each use. Only properly trained/certified personnel operate heavy equipment. O.K.	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
4 Lifting Gear Equipment	Pallet jack and Drum lifter inspected – O.K.	No
5 Materials Handling Equipment	Inspected – O.K.	No
6 Mechanical Power Systems	NA	No
7 Hydraulic Power Systems	Inspected – O.K.	No
8 Pneumatic Power Systems	Inspected – O.K.	No
9 Electrical Power Systems	NA	No
10 Valves and Controls	NA	No
Hazard Controls		
1 Other Heavy Equipment	Inspected new backhoe, added fire extinguisher.	No
2 Lock-Out Systems	Currently being used during Mechanical Removal project	No
3 Signs and Tags	Inspected – O.K.	No
4 Color Coding	Inspected – O.K.	No
5 Materials Labeling	Inspected – O.K.	No
6 Warning Systems	Inspected – O.K.	No
Emergency Systems		
1 Emergency Instructions	Inspected – O.K.	No
2 Fire Protection	Inspected – O.K.	No
3 Eye Wash and Showers	Inspected – O.K.	No
4 First Aid Kits/ Stations	Inspected – O.K.	No
5 Emergency Rescue Equipment	Inspected – O.K.	No
Protective Equipment		
1 Eye Protection	Inspected – O.K.	No
2 Ear Protection	Inspected – O.K.	No
3 Respiratory Protection	NA	No
4 Head Protection	Inspected – O.K.	No
5 Hand Protection	Inspected – O.K.	No
6 Foot Protection	Inspected – O.K.	No
7 Body Protection	Snake chaps stored until required.	No
8 Fall Protection	NA	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Hazardous Waste Storage Area(s)/Satellite Accumulation Areas[1] [2]		
1 Designated, secured area with "Hazardous Waste" signage. For SAA area is marked "SAA". (SAA)	NA	NO
2 Containers:	NA	NO
a. DOT-spec. containers (for wastes to go off-site only)	NA	NO
b. Intact/in good condition (SAA)	NA	NO
c. Waste compatible with containers (e.g., no evidence of corrosion, softening, bulging) (SAA)	NA	NO
d. Marked "Hazardous Waste"/ visible Accumulation Date. *For SAA, marked "Hazardous Waste" or identify container contents and Accumulation date (SAA)*	NA	NO
e. Securely closed and stored to prevent rupture/leaking, except when add/remove waste. (SAA)	NA	NO
f. Labeled with EPA Id. No.	NA	NO
g. For SAA only, Stored "at the point of generation" and meets quantity limits.	NA	NO
3 Reactive/ignitable wastes stored at least fifty (50) feet from property.	NA	NO
4 Liquid wastes within secondary containment.	NA	NO
5 Incompatible wastes separated by a dike, wall, berm or other device.	NA	NO
6 Stored for less than 90 days. *(CERCLA projects may have storage variance).*[3]	NA	NO
7 Container tracking log accurately reflects containers stored. (SAA)	NA	
8 Area maintained in an orderly fashion and complies with state/EHS plan requirements. (SAA)	NA	NO
Hazardous Waste Tank Storage Area *(Daily inspection is being conducted and maintained on-site)*	NA	NO

[1] For sites with multiple storage areas or Satellite Accumulation Areas (SAAs), indicate location where deficiencies are noted.
[2] For SAAs, evaluate only rows marked with (SAA).
[3] If stored on-site 75 or more days, TSDF/transporter has been selected (EHS 1-4), pick-up date scheduled and PM/PESM are aware of 90-day limit.

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Waste/Stockpiles - State Regulated Non-Hazardous Wastes ***(Refer to PESM Checklists, if applicable)***	NA	NO
TSCA PCB Wastes – must be inspected at least every 30 days (GMP - weekly) *(Refer to PESM TSCA Checklist for inspection items)*	NA	NO
Point Source Discharges/ Air Emissions		
1 Permit conditions are being met.	NA	NO
2 Monitoring equipment is fully operational.	NA	NO
3 Equipment calibrations and maintenance is up-to-date.	NA	NO
4 Discharge sampling performed at required intervals.	NA	NO
5 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
6 DMR and Plant Logs properly completed, signed, and submitted (if required).	NA	NO
7 Fugitive Dust – Appropriate BMPs are instituted for fugitive dust emissions.	NA	NO
Stormwater Discharge Activities		
1 SWPPP /Soil Plan reflects current activities.	NA	NO
2 Monitoring/sampling performed at required intervals.	NA	NO
3 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
4 BMPs in SWPPP/Soil Plan implemented.	NA	NO
5 Visual observations indicate stormwater meets water quality criteria.	NA	NO
6 Inspections conducted as required and documented. Corrective actions are implemented and documented.	NA	NO
Other Conditions or Work Practices		
1		
2		
3		

- End of Checklist-

Monthly Inspections must be sent to PESM and Project Manager.

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EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Review previous week's/month's Action Item Report. Carry forward action items that have not been implemented. Note outstanding action items with an (F) in the "Action Item" column on this report. Note an (F) in the "Date Completed" column on previous week's/month's Action Item Report.

Project: Ft McClellan

Area of Inspection: Bypass, Charlie EE/CA, Office Compound

Inspection Type: X Weekly ☐ **Monthly**

Date of Inspection: 12/12/02

ACTION ITEM	RESPONSIBLE PARTY	SCHEDULE	DATE COMPLETED
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			
16.			
17.			

Reviewed by: Steve Neill
Site Manager

Date

*cc: **Project Manager (monthly only)***
PESM (monthly only)

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QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **Soil Processing**	

2 - Phase

☐ Preparatory	☐ Initial	☒ Follow up

3 - References

SSWP DO-0010 (Mechanical Removal)

4 - Observed Condition/Activities:

Eastern Bypass
Armored Mechanical Ordnance Removal

Conducted QC geophysical mapping of a partial grid M41 which had been completed yesterday and the following was noted:

- Mapping data was passed on to the on-site GEO for processing.
- Process data indicated a significant number of anomalies remaining in the center area of the grid.
- It was determined that addition soil will have to be removed prior to final QC/QA.

Conducted By:	Signature:	Date:
Mick Doak		12/7/02

5- Site UXO QC Specialist Review

Comments:
This surveillance was conducted to determine how much, if any, additional soil will have to be removed in order to meet established standards.

☒ Acceptable	Deficiency Report #: N/A
☐ Unacceptable	Non-Conformance Report #: N/A

Name:	Signature:	Date:
Mick Doak		12/7/02

QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **Soil Processing**	

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow up

3 - References

SSWP DO-0010 (Mechanical Removal)

4 - Observed Condition/Activities:

Eastern Bypass
Armored Mechanical Ordnance Removal

Conducted a Follow-up Phase Inspection on the Soil Processing Operations and noted the following:

The soil sifting process was working much better today due to the previous weekend of dry weather. I inspected the spoils piles at the rear of the Trommel. The pile consisted of rocks, sticks, and roots that were too large to pass through the Trommel's punch-plate screen. There was no dirt of any significant amount in the pile and the White's detector gave no indication of any metallic debris. The material that was sifted on Friday remained in close proximity but had been spread out to allow drying and checking for metallic signature. I checked this material with the White's detector as well and have determined that this material needs to be processed again. I also believe the pile of material that results from today's operations need to be spread out and checked thoroughly with a metal detector before releasing it for fill dirt.

All personnel were aware of the unique hazards associated with the sifting operations being conducted at this site and all assigned personnel were qualified to operate assigned equipment/machinery.

Personnel present: Dennis Houseknecth UXO III, John Zimmer UXO III, Len Lister UXO III, George Mangrum E/O, Charles Salter E/O.

Conducted By:	Signature:	Date:
Nathaniel Martin II	Nathaniel W Martin	12/9/02

5- Site UXO QC Specialist Review

Comments:
This surveillance was conducted to determine how much, if any, additional processing must be done on the current spoils piles before that material can be designated for use in back-filling the areas that are currently under investigation. As stated above, further investigation is required before the inspected material can be used as fill dirt.

☐ Acceptable	Deficiency Report #: N/A	
☒ Unacceptable	Non-Conformance Report #: N/A	
Name: Nathaniel Martin II	Signature: Nathaniel W Martin	Date: 12/9/02

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: December 13, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between December 7th to December 13th, 2002

TO-01, Alpha EE/CA
- No Field activity

TO-07, Charlie EE/CA
- Backfilled grids and pull flags, 65 grids completed

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Record Mechanical Removal/Shredder Operations using CCTV
- Continue construction of work sites for mechanical removal and repair equipment
- Repair of shredder completed
- Shred OE Scrap, 13 drums completed
- Remove trees from "Rocket City" app. 50% completed
- Dig soil from "Rocket City" 62 loads hauled
- Separate root balls from trees and inspect trees for O/E, 7 loads trees hauled to clean area

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Heartlands
- Power Screen
- RK Allen Oil
- Thompson Caterpillar

3. Total Number of on Site Personnel; 27

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue preparing for field operations in the Mechanical Removal Area
- Continue tree removal from "rocket City"
- Continue to dig in "Rocket City"
- Continue to shred OE Scrap and conduct demolition

TO-16 Scrap Processing

- Move scrap to shredder area

6. Weather Conditions: - Mostly Rainy Days , overcast with temperatures into the 40's/50's and heavy downpours of rain/ thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Install silt fence north of intrusive operations
- Clean out drainage culvert on Iron Mountain Road
- Spread gravel over muddy section of work road

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Cecil Taylor SUXOS
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-013-02
Client: US Army Corps of Engineers	**Date:** December 20, 2002
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	9	9
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	3	3

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Fullcoil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	4
300	Schonstedt	4
1300	ATV-1 with Trailer	3
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	4
2100	Cassiopeia	4
2300	Robotic Total Station	2
2400	UXO Demolition Kit	1

3 **Weather:** Rain, Cloudy, Temp 32 – 48F

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	14
Lost time cases:	0	0
First aid cases:	0	15
Property damage:	0	28
Near miss reports:	1	20
Quality incident reports:	0	1

5 **Safety/environmental program performance:** Completed and submitted Weekly Health and Safety Status Report. Steve Neill (Site Manager) completed the Weekly ESQ Inspection Checklist. Completed near miss report NM02-21 to report an explosive incident that occurred during shredder operations.

6 **Quality program performance:** Provided Quality Control oversite during the Armored Mechanical Ordnance Removal and Disposal/Shredding Operations. Conducted weekly explosive inventory with Site SUXOS.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs,	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	0	538	446
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1,000	0	4,884	0	3,374	1,510
NONEL Lead-in Line	20,000	0	65,914	0	56,414	9,500
Perforators - 32 grams	437	0	887	0	730	157

8 **OE Weekly Inventory:** None

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Stephen Neill Date: 1/7/03

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Project: Fort McClellan **Area of Inspection:** Bypass, Scrap yard, and Office Compound

Inspection Type: X Weekly ☐ Monthly

Inspector: Stephen Neill **Date:** 12/20/02

Signature: _____ **Time:** 1200

REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Work Conditions		
1 Walking /Working Surfaces	Paint doorway in Bldg 206 to show trip hazard	Yes
2 Aisles and Passageways	Inspected – O.K.	No
3 Platforms/ Scaffolding	NA	No
4 Ladders	Inspected – O.K.	No
5 Stairs	Inspected stairs at both control booths – O.K.	No
6 Exits/Egress	Inspected – O.K.	No
7 Roadways	Muddy conditions when wet, dusty when dry – drive slow, use caution.	No
8 Ventilation	Inspected – O.K.	No
9 Lighting	Inspected – O.K.	No
10 Noise Exposure	Hearing protection being used when operating heavy equipment – O.K.	No
11 Ergonomics	Corrected as required.	No
Materials		
1 Stacking and Storage	Inspected – O.K.	No
2 Chemicals and Fuel	Inspected – O.K.	No
3 Compressed Gases	NA	No
Equipment		
1 Hand / Portable Tools	Inspected – Broken tools kept separate and identified.	No
2 Machine, Tools, Guarding	Inspected – O.K.	No
3 Mobile/ Heavy Equipment a. Physical inspection of equipment b. Review of daily inspection reports c. Review of equipment deficiency correction logs/records	Owner's manuals in each vehicle. Inspected prior to, during, and after each use. Only properly trained/certified personnel operate heavy equipment. Inspected armor and glass - O.K.	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
4 Lifting Gear Equipment	Pallet jack and Drum lifter inspected – O.K.	No
5 Materials Handling Equipment	Inspected – O.K.	No
6 Mechanical Power Systems	NA	No
7 Hydraulic Power Systems	Inspected – O.K.	No
8 Pneumatic Power Systems	Inspected – O.K.	No
9 Electrical Power Systems	NA	No
10 Valves and Controls	NA	No
Hazard Controls		
1 Other Heavy Equipment	Replaced and inspected back-hoe – O.K.	No
2 Lock-Out Systems	Currently being used during Mechanical Removal project	No
3 Signs and Tags	Inspected – O.K.	No
4 Color Coding	Inspected – O.K.	No
5 Materials Labeling	Inspected – O.K.	No
6 Warning Systems	Inspected barricades and locks– O.K.	No
Emergency Systems		
1 Emergency Instructions	Inspected – O.K.	No
2 Fire Protection	Inspected – O.K.	No
3 Eye Wash and Showers	Inspected – O.K.	No
4 First Aid Kits/ Stations	Inspected – O.K.	No
5 Emergency Rescue Equipment	Inspected – O.K.	No
Protective Equipment		
1 Eye Protection	Inspected – O.K.	No
2 Ear Protection	Inspected – O.K.	No
3 Respiratory Protection	NA	No
4 Head Protection	Inspected – O.K.	No
5 Hand Protection	Inspected – O.K.	No
6 Foot Protection	Inspected – O.K.	No
7 Body Protection	Snake chaps stored until required.	No
8 Fall Protection	NA	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Hazardous Waste Storage Area(s)/Satellite Accumulation Areas[1] [2]		
1 Designated, secured area with "Hazardous Waste" signage. For SAA area is marked "SAA". (SAA)	NA	NO
2 Containers:	NA	NO
a. DOT-spec. containers (for wastes to go off-site only)	NA	NO
b. Intact/in good condition (SAA)	NA	NO
c. Waste compatible with containers (e.g., no evidence of corrosion, softening, bulging) (SAA)	NA	NO
d. Marked "Hazardous Waste"/ visible Accumulation Date. *For SAA, marked "Hazardous Waste" or identify container contents and Accumulation date (SAA)*	NA	NO
e. Securely closed and stored to prevent rupture/leaking, except when add/remove waste. (SAA)	NA	NO
f. Labeled with EPA Id. No.	NA	NO
g. For SAA only, Stored "at the point of generation" and meets quantity limits.	NA	NO
3 Reactive/ignitable wastes stored at least fifty (50) feet from property.	NA	NO
4 Liquid wastes within secondary containment.	NA	NO
5 Incompatible wastes separated by a dike, wall, berm or other device.	NA	NO
6 Stored for less than 90 days. *(CERCLA projects may have storage variance).*[3]	NA	NO
7 Container tracking log accurately reflects containers stored. (SAA)	NA	
8 Area maintained in an orderly fashion and complies with state/EHS plan requirements. (SAA)	NA	NO
Hazardous Waste Tank Storage Area *(Daily inspection is being conducted and maintained on-site)*	NA	NO

[1] For sites with multiple storage areas or Satellite Accumulation Areas (SAAs), indicate location where deficiencies are noted.
[2] For SAAs, evaluate only rows marked with (SAA).
[3] If stored on-site 75 or more days, TSDF/transporter has been selected (EHS 1-4), pick-up date scheduled and PM/PESM are aware of 90-day limit.

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Waste/Stockpiles - State Regulated Non-Hazardous Wastes ***(Refer to PESM Checklists, if applicable)***	NA	NO
TSCA PCB Wastes – must be inspected at least every 30 days (GMP - weekly) *(Refer to PESM TSCA Checklist for inspection items)*	NA	NO
Point Source Discharges/ Air Emissions		
1 Permit conditions are being met.	NA	NO
2 Monitoring equipment is fully operational.	NA	NO
3 Equipment calibrations and maintenance is up-to-date.	NA	NO
4 Discharge sampling performed at required intervals.	NA	NO
5 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
6 DMR and Plant Logs properly completed, signed, and submitted (if required).	NA	NO
7 Fugitive Dust – Appropriate BMPs are instituted for fugitive dust emissions.	NA	NO
Stormwater Discharge Activities		
1 SWPPP /Soil Plan reflects current activities.	NA	NO
2 Monitoring/sampling performed at required intervals.	NA	NO
3 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
4 BMPs in SWPPP/Soil Plan implemented.	NA	NO
5 Visual observations indicate stormwater meets water quality criteria.	NA	NO
6 Inspections conducted as required and documented. Corrective actions are implemented and documented.	NA	NO
Other Conditions or Work Practices		
1		
2		
3		

- End of Checklist-

Monthly Inspections must be sent to PESM and Project Manager.

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EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Review previous week's/month's Action Item Report. Carry forward action items that have not been implemented. Note outstanding action items with an (F) in the "Action Item" column on this report. Note an (F) in the "Date Completed" column on previous week's/month's Action Item Report.

Project: Ft McClellan

Area of Inspection: Bypass, Charlie EE/CA, Office Compound

Inspection Type: X Weekly ☐ **Monthly**

Date of Inspection: 12/20/02

ACTION ITEM	RESPONSIBLE PARTY	SCHEDULE	DATE COMPLETED
1. Paint black and yellow caution stripes at doorway of BLDG 206.	Bo Reeves	12/20/02	
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			
16.			
17.			

Reviewed by: Steve Neill _____
Site Manager

_____
Date

*cc: **Project Manager (monthly only)***
PESM (monthly only)

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QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **Soil Processing**	

2 - Phase

☐ Preparatory	☐ Initial	☒ Follow up

3 - References

SSWP DO-0010 (Mechanical Removal)

4 - Observed Condition/Activities:

Eastern Bypass
Armored Mechanical Ordnance Removal

Conducted a Follow-up Phase Inspection on the Soil Processing Operations Site and the following was observed.

- All equipment was inspected prior to startup.
- All required PPE was being worn.
- Soil processing system startup/shutdown procedures were conducted in accordance with approved procedures and control booth supervisor explained the emergency shutdown and lockout/tagout procedures.
- Exclusion zone establishment was confirmed and radio communications were established prior to commencing operations.
- The soil processing did not go well with the wet soil. Need to try and process somewhat dry soil whenever possible.
- A spot check was made on the clean spoils pile and were found to be within the required specifications.

All personnel were aware of the unique hazards of a construction site and all assigned personnel were qualified to operate assigned equipment/machinery.

Personnel present: Nate Martin UXO III, John Zimmer UXO III, Len Lister UXO III, George Mangrum E/O, Robert Mangrum E/O, Charles Salter E/O.

Conducted By:	Signature:	Date:
C. M. Doak		12/17/02

5- Site UXO QC Specialist Review

Comments:
None.

☒ Acceptable	Deficiency Report #: N/A
☐ Unacceptable	Non-Conformance Report #: N/A

Name:	Signature:	Date:
C. M. Doak		12/17/02

QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **Clean Spoils Processing**	

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow up

3 - References

SSWP DO-0010 (Mechanical Removal)

4 - Observed Condition/Activities:

Eastern Bypass
Armored Mechanical Ordnance Removal

Conducted a Follow-up QC Inspection on the Clean Spoils Processing Operations and noted the following:

Conducted a 10% sampling of the "clean spoils" located outside of the fence. Intrusive results indicated that there were no OE/UXO items in the soil and the OE scrap found was smaller than 1.25" X 2", which is within the established standards.

Personnel present: Nate Martin UXO III, John Zimmer UXO III, Len Lister UXO III, George Mangrum E/O, Charles Salter E/O.

Conducted By:	Signature:	Date:
Charles M. Doak		12/18/02

5- Site UXO QC Specialist Review

Comments: Control booth supervisor will continue to periodically inspect the clean spoils for compliance. And QC will continue to conduct spot checks on this process.

☒ Acceptable	Deficiency Report #: N/A
☐ Unacceptable	Non-Conformance Report #: N/A

Name:	Signature:	Date:
Charles M. Doak		12/18/02

QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **Shredder Operations**	

2 - Phase

☒ Preparatory ☐ Initial ☐ Follow up

3 - References

SSWP DO-0010 / Subcontractors Contract

4 - Observed Condition/Activities:

Eastern Bypass
Armored Mechanical Ordnance Removal

Conducted a Preparatory Phase Inspection on Demolition/Shredder Team 1 who will be conducting the *Technology Demonstration for Direct Disposal of UXO by Mechanical Shredder*. Due to differences of opinions, between ACOE Safety Representative and F/W SUXOS, on several procedures, the Preparatory Inspection was stopped and will be continued once issues are resolved.

Issues involve whether items for shredding can be moved to the Processing site for overnight storage. If unable to relocate, the material would have to be placed under guard after normal working hours.

Personnel present: Steve Neill Site SUXOS, Cecil Taylor Task Order SUXOS, Bill Bendel UXO III, Steve Harsh UXO II, Mike Smith ACOE Safety

Conducted By:	Signature:	Date:
C. M. Doak	C. M. Doak	12/19/02

5- Site UXO QC Specialist Review

Comments:
None.

☒ Acceptable	Deficiency Report #: N/A
☐ Unacceptable	Non-Conformance Report #: N/A

Name:	Signature:	Date:
C. M. Doak	C. M. Doak	12/19/02

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: December 20, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between December 14th to December 20th, 2002

TO-07, Charlie EE/CA

- Backfilled grids and pull flags, 46 grids completed

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Record Mechanical Removal/Shredder Operations using CCTV
- Continue improvements of work sites for mechanical removal and repair equipment
- Repair electrical system of shredder completed
- Repair trommel rollers
- Shred OE Scrap, 21 drums completed
- Inspect trees removed from "Rocket City" and separate ones with metal
- Dig soil from "Rocket City" 78 loads hauled
- Separate root balls from trees and inspect trees for O/E, 19 loads trees hauled to clean area

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Heartlands
- Power Screen
- RK Allen Oil
- Thompson Caterpillar

3. Total Number of on Site Personnel; 27

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Have a Merry Christmas Holiday
- Prepare shredder for shipment

TO-16 Scrap Processing

- Move scrap to shredder area

6. Weather Conditions: - Mostly Rainy Days , overcast with temperatures into the 30's/45's and heavy downpours of rain/ thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

None to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-014-02
Client: US Army Corps of Engineers	**Date:** December 27, 2002
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	9	3
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	14	6
Subcontract non-manual:	3	0

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Full coil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	4
300	Schonstedt	4
1300	ATV-1 with Trailer	3
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	4
2100	Cassiopeia	4
2300	Robotic Total Station	2
2400	UXO Demolition Kit	1

3 **Weather:** Rain, Cloudy, Temp 27 – 44F

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	14
Lost time cases:	0	0
First aid cases:	0	15
Property damage:	0	28
Near miss reports:	2	22
Quality incident reports:	0	1

5 **Safety/environmental program performance:** Completed and submitted Weekly Health and Safety Status Report. Steve Neill (Site Manager) completed the Weekly ESQ Inspection Checklist. Completed near miss report NM02-22 and NM02-23 to report explosive incidents that occurred during shredder operations.

6 **Quality program performance:** Provided Quality Control oversite during the Armored Mechanical Ordnance Removal and Disposal/Shredding Operations. Conducted weekly explosive inventory with Site SUXOS.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs,	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	0	538	446
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1,000	0	4,884	0	3,374	1,510
NONEL Lead-in Line	20,000	0	65,914	0	56,414	9,500
Perforators - 32 grams	437	0	887	0	730	157

8 **OE Weekly Inventory:** None

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments: Most of site personnel off for the Christmas Holidays

Report prepared by: Stephen Neill Date: 1/7/03

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Project: Fort McClellan **Area of Inspection:** Bypass, Scrap yard, and Office Compound

Inspection Type: X Weekly ☐ Monthly

Inspector: Cecil Taylor **Date:** 12/27/02

Signature: _____ **Time:** 1200

REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Work Conditions		
1 Walking /Working Surfaces	Inspected – O.K.	No
2 Aisles and Passageways	Inspected – O.K.	No
3 Platforms/ Scaffolding	NA	No
4 Ladders	Inspected – O.K.	No
5 Stairs	Inspected stairs at control booths – O.K.	No
6 Exits/Egress	Inspected – O.K.	No
7 Roadways	Muddy conditions when wet, dusty when dry – drive slowly, use caution.	No
8 Ventilation	Inspected – O.K.	No
9 Lighting	Inspected – O.K.	No
10 Noise Exposure	Hearing protection being used when operating heavy equipment – O.K.	No
11 Ergonomics	Corrected as required.	No
Materials		
1 Stacking and Storage	Inspected – O.K.	No
2 Chemicals and Fuel	Inspected – O.K.	No
3 Compressed Gases	NA	No
Equipment		
1 Hand / Portable Tools	Inspected – Broken tools kept separate and identified.	No
2 Machine, Tools, Guarding	Inspected – O.K.	No
3 Mobile/ Heavy Equipment a. Physical inspection of equipment b. Review of daily inspection reports c. Review of equipment deficiency correction logs/records	Owner's manuals in each vehicle. Inspected prior to, during, and after each use. Only properly trained/certified personnel operate heavy equipment. O.K.	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
4 Lifting Gear Equipment	Pallet jack and Drum lifter inspected – O.K.	No
5 Materials Handling Equipment	Inspected – O.K.	No
6 Mechanical Power Systems	NA	No
7 Hydraulic Power Systems	Inspected – O.K.	No
8 Pneumatic Power Systems	Inspected – O.K.	No
9 Electrical Power Systems	NA	No
10 Valves and Controls	NA	No
Hazard Controls		
1 Other Heavy Equipment	Inspected new backhoe, added fire extinguisher.	No
2 Lock-Out Systems	Currently being used during Mechanical Removal project	No
3 Signs and Tags	Inspected – O.K.	No
4 Color Coding	Inspected – O.K.	No
5 Materials Labeling	Inspected – O.K.	No
6 Warning Systems	Inspected – O.K.	No
Emergency Systems		
1 Emergency Instructions	Inspected – O.K.	No
2 Fire Protection	Inspected – O.K.	No
3 Eye Wash and Showers	Inspected – O.K.	No
4 First Aid Kits/ Stations	Inspected – O.K.	No
5 Emergency Rescue Equipment	Inspected – O.K.	No
Protective Equipment		
1 Eye Protection	Inspected – O.K.	No
2 Ear Protection	Inspected – O.K.	No
3 Respiratory Protection	NA	No
4 Head Protection	Inspected – O.K.	No
5 Hand Protection	Inspected – O.K.	No
6 Foot Protection	Inspected – O.K.	No
7 Body Protection	Snake chaps stored until required.	No
8 Fall Protection	NA	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Hazardous Waste Storage Area(s)/Satellite Accumulation Areas[1] [2]		
1 Designated, secured area with "Hazardous Waste" signage. For SAA area is marked "SAA". (SAA)	NA	NO
2 Containers:	NA	NO
a. DOT-spec. containers (for wastes to go off-site only)	NA	NO
b. Intact/in good condition (SAA)	NA	NO
c. Waste compatible with containers (e.g., no evidence of corrosion, softening, bulging) (SAA)	NA	NO
d. Marked "Hazardous Waste"/ visible Accumulation Date. *For SAA, marked "Hazardous Waste" or identify container contents and Accumulation date (SAA)*	NA	NO
e. Securely closed and stored to prevent rupture/leaking, except when add/remove waste. (SAA)	NA	NO
f. Labeled with EPA Id. No.	NA	NO
g. For SAA only, Stored "at the point of generation" and meets quantity limits.	NA	NO
3 Reactive/ignitable wastes stored at least fifty (50) feet from property.	NA	NO
4 Liquid wastes within secondary containment.	NA	NO
5 Incompatible wastes separated by a dike, wall, berm or other device.	NA	NO
6 Stored for less than 90 days. *(CERCLA projects may have storage variance).*[3]	NA	NO
7 Container tracking log accurately reflects containers stored. (SAA)	NA	
8 Area maintained in an orderly fashion and complies with state/EHS plan requirements. (SAA)	NA	NO
Hazardous Waste Tank Storage Area *(Daily inspection is being conducted and maintained on-site)*	NA	NO

[1] For sites with multiple storage areas or Satellite Accumulation Areas (SAAs), indicate location where deficiencies are noted.
[2] For SAAs, evaluate only rows marked with (SAA).
[3] If stored on-site 75 or more days, TSDF/transporter has been selected (EHS 1-4), pick-up date scheduled and PM/PESM are aware of 90-day limit.

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Waste/Stockpiles - State Regulated Non-Hazardous Wastes ***(Refer to PESM Checklists, if applicable)***	NA	NO
TSCA PCB Wastes – must be inspected at least every 30 days (GMP - weekly) *(Refer to PESM TSCA Checklist for inspection items)*	NA	NO
Point Source Discharges/ Air Emissions		
1 Permit conditions are being met.	NA	NO
2 Monitoring equipment is fully operational.	NA	NO
3 Equipment calibrations and maintenance is up-to-date.	NA	NO
4 Discharge sampling performed at required intervals.	NA	NO
5 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
6 DMR and Plant Logs properly completed, signed, and submitted (if required).	NA	NO
7 Fugitive Dust – Appropriate BMPs are instituted for fugitive dust emissions.	NA	NO
Stormwater Discharge Activities		
1 SWPPP /Soil Plan reflects current activities.	NA	NO
2 Monitoring/sampling performed at required intervals.	NA	NO
3 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
4 BMPs in SWPPP/Soil Plan implemented.	NA	NO
5 Visual observations indicate stormwater meets water quality criteria.	NA	NO
6 Inspections conducted as required and documented. Corrective actions are implemented and documented.	NA	NO
Other Conditions or Work Practices		
1		
2		
3		

- End of Checklist-

Monthly Inspections must be sent to PESM and Project Manager.

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EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Review previous week's/month's Action Item Report. Carry forward action items that have not been implemented. Note outstanding action items with an (F) in the "Action Item" column on this report. Note an (F) in the "Date Completed" column on previous week's/month's Action Item Report.

Project: Ft McClellan

Area of Inspection: Bypass, Charlie EE/CA, Office Compound

Inspection Type: X Weekly ☐ **Monthly**

Date of Inspection: 12/27/02

ACTION ITEM	RESPONSIBLE PARTY	SCHEDULE	DATE COMPLETED
1.			
2.			
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15.			
16.			
17.			

Reviewed by: Steve Neill
Site Manager

Date

*cc: **Project Manager (monthly only)***
PESM (monthly only)

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QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **Spoils Processing**	

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow up

3 - References

SSWP DO-0010 (Mechanical Removal)

4 - Observed Condition/Activities:

Eastern Bypass
Armored Mechanical Ordnance Removal

Conducted a Follow-up QC Inspection on the Trommel Spoils and noted the following:

- Conducted a sampling of the "Trommel Spoils" located on the end of the Trommel.
- Intrusive results indicated that there were several OE/UXO items in the soil and the OE scrap found was larger than 1.25" X 2", which is expected in this area.
- Soil will have to be re-processed once the system is back up and running.

Personnel present: Dennis Houseknecht UXO III

Conducted By:	Signature:	Date:
Charles M. Doak		12/26/02

5- Site UXO QC Specialist Review

Comments: This inspection was done in order to determine disposition of soil prior to Trommel repair personnel working in the area.

☒ Acceptable	Deficiency Report #: N/A
☐ Unacceptable	Non-Conformance Report #: N/A

Name:	Signature:	Date:
Charles M. Doak		12/26/02

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: December 27, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between December 21st to December 27th, 2002

TO-07, Charlie EE/CA

- No field work

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Conducted Shredder Testing for the direct disposal of UXO by mechanical shredding
- Recorded UXO shredder testing using CCTV
- Secured all residue from the UXO shredder testing in locked connex container
- Inspected and Prepared shredder and power unit for transport, loaded and hauled off site
- Prepared the diesel generator for transport and hauled off site
- Removed drum from trommel for repair
- Continue improvements of work sites for mechanical removal and repair equipment
- Mapped grids L54 and M42
- Started relocation of O/E scrap drums from shredder site back to scrap processing site

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar
- Model City Erection Company

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process soil from mechanical removal areas
- Continue to map grids when completed

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Mostly Sunny Days , with temperatures into the 20's low and 40's high.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

Cleared debris from Iron Mountain road and cleaned out 2 culverts to improve drainage

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Cecil Taylor
Foster Wheeler Site Manager (acting)
256-820-7904

Fort McClellan Weekly Reports

2003

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-001-03
Client: US Army Corps of Engineers	**Date:** January 3, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	7	6
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	14	5
Subcontract non-manual:	3	3

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Full Coil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	4
300	Schonstedt	4
1300	ATV-1 with Trailer	3
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	1
2100	Cassiopeia	4
2300	Robotic Total Station	2
2400	UXO Demolition Kit	1

3 **Weather:** Rain, Cloudy, Temp 37 – 50F

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	14
Lost time cases:	0	0
First aid cases:	0	15
Property damage:	0	28
Near miss reports:	0	22
Quality incident reports:	0	1

5 **Safety/environmental program performance:** Completed and submitted Weekly Health and Safety Status Report. Cecil Taylor conducted an ESQ Inspection and completed the ESQ Inspection checklist. Provided safety oversight during the repair of the Armored Mechanical Removal Operations Power screen equipment and during demolition operations.

6 **Quality program performance:** Provided Quality Control oversight during the Armored Mechanical Ordnance. Conducted weekly explosive inventory with site Manager.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs,	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	5	543	441
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1,000	0	4,884	35	3,409	1,475
NONEL Lead-in Line	20,000	0	65,914	450	56,864	9,050
Perforators - 32 grams	437	0	887	13	743	144

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
12/30/2002	249	TO-10	MR Demo Area	M7, 2.36" Rocket, Pract	2	Vent
12/30/2002	249	TO-10	MR Demo Area	M7, 2.36" Fuze	4	Counter Charge
12/30/2002	249A	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge
1/3/2003	250	TO-10	MR Demo Area	M7, 2.36" Fuze	1	Counter Charge
1/3/2003	250	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge
1/3/2003	250A	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13	**Work performed this week:** See Attached Summary Report
14	**Work planned next week:** See Attached Summary Report
Other/comments:	
Report prepared by: Stephen Neill	Date: January 15, 2003

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 3, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between December 28, 2002 to January 3, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Remapped grid M42
- Continued relocation of O/E scrap drums from shredder site back to scrap processing site
- Completed repair of trommel by lifting drum off and replacing rollers
- Dug 1508 cubic yards of soil and relocated it to the processing site
- Processed 1370 cubic yards of soil
- Inspected 28 cubic yards of spoils for OE and OE Scrap
- Removed trees and inspected for metal debris
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Returned drums of scrap that did not get shredded.
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
12/30/2002	249	TO-10	MR Demo Area	M7, 2.36" Rocket, Pract	2	Vent	

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
12/30/2002	249	TO-10	MR Demo Area	M7, 2.36" Fuze	4	Counter Charge	
12/30/2002	249A	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge	
1/3/2003	250	TO-10	MR Demo Area	M7, 2.36" Fuze	1	Counter Charge	
1/3/2003	250	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge	
1/3/2003	250A	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge	

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process soil from mechanical removal areas
- Continue to map grids when completed

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Mostly Sunny Days , with temperatures into the 20's low and 40's high, some rain

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conducted preparatory QC inspection prior to demolition operations
- Conduct daily vehicle and equipment inspections.

8. Environmental:

Cleared debris from Iron Mountain road and inspected silt fencing

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-002-03
Client: US Army Corps of Engineers	**Date:** January 10, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	6	6
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	12	12
Subcontract non-manual:	3	3

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Full Coil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	2
300	Schonstedt	4
1300	ATV-1 with Trailer	3
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	1
2100	Cassiopeia	4
2300	Robotic Total Station	2
2400	UXO Demolition Kit	1

3 **Weather:** Rain, Cloudy, Temp 28 – 44F

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	14
Lost time cases:	0	0
First aid cases:	0	15
Property damage:	0	28
Near miss reports:	0	22
Quality incident reports:	0	1

5 **Safety/environmental program performance:**

Completed and submitted weekly Health and Safety Status Report for the week ending 1/10/03.

Task Order SUXOS conducted and completed the weekly Health and Safety Inspection with no discrepancies noted.

Processed one Hot Work Permit.

There were no recordable or reportable incidents this week.

6 **Quality program performance:**

On 1/09/03 conducted QC 10% sampling of spoils manually processed at the inspection/demolition site. During the sampling OE scrap, meeting the criteria for withhold, was located. Spoils will have to be re-processed

On 1/10/03 conducted QC 10% sampling of spoils manually re-processed at the inspection/demolition site. Found nothing during the sampling, which would constitute a QC/QA failure according to the Work Plan and the Scope of Work.

Conducted two Follow-up Inspections: Demolition Operations and Mechanical Soil Processing.

Conducted a Preparatory Phase Inspection on the Inspection/Demolition Teams #1 and #2.

Conducted an Initial Phase Inspection on the Inspection/Demolition Team #2.

Conducted weekly explosive inventory with Task Order SUXOS.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs,	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	12	555	429
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1,000	0	4,884	70	3479	1,405
NONEL Lead-in Line	20,000	0	65,914	550	57414	8,500
Perforators - 32 grams	437	0	887	49	792	95

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/7/2003	251	TO-10	MR Demo Area	MK-1,3" Stokes, Pract	1	Vent
1/7/2003	251A	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
1/8/2003	252	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	2	Counter Charge
1/8/2003	252	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge
1/9/2003	253	TO-10	MR Demo Area	MK-1,3" Stokes, Pract	1	Vent
1/9/2003	253	TO-10	MR Demo Area	Special Charges 32gram	5	Counter Charge
1/9/2003	253A	TO-10	MR Demo Area	Special Charges 32gram	12	Counter Charge
1/9/2003	253B	TO-10	MR Demo Area	Special Charges 32gram	12	Counter Charge
1/9/2003	253C	TO-10	MR Demo Area	Special Charges 32gram	13	Counter Charge

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**:

Received Mod 10 to Task Order 10 for the Eastern Bypass.

Conducted preliminary negotiations for Task Order 19, an additional 60 acre removal

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Stephen Neill Date:

QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **Clean Spoils Processing**	

2 - Phase

☐ Preparatory	☐ Initial	☒ Follow up

3 - References

SSWP DO-0010 (Mechanical Removal)

4 - Observed Condition/Activities:

Eastern Bypass
Armored Mechanical Ordnance Removal

Conducted a Follow-up QC Inspection on the Clean Spoils processed at the Demolition Site and noted the following:

Conducted a 10% sampling of the "clean spoils" located in the demolition pit area using a Vallon VMX-2 hand held magnetometer.

- During the sampling on the soil spread out, a 2.36" rocket motor (expended) was located as well as a 37mm APT projectile.
- During sampling of the large pile of "clean spoils" a ballistic rod was found and other contacts were noted but not dug.

Both the pile of spoils and the spoils spread on the ground failed to meet established standards and will have to be processed further.

Personnel present: Bill Bendel UXO III, Kent Tibbets UXO III

Conducted By:	Signature:	Date:
Charles M. Doak		1/09/03

5- Site UXO QC Specialist Review

Comments: Procedures were changed as to the spreading of the soil to be inspected. A dump truck with five bucket loads of spoils were dumped out and then the IT28 tool carrier came down and spread the load. Problems noted were:

- The soil was not spread out thin enough to conduct the inspection with the White's Locator.
- In the process of spreading the IT28 wheels packed a great deal of the soil into a hard packed layer.

Recommend Task Order SUXOS and the Inspection Team get together and look at options which will allow for a more productive why to accomplish this task while maintaining the established level of quality

☐ Acceptable	Deficiency Report #: N/A	
☒ Unacceptable	Non-Conformance Report #: N/A	
Name: Charles M. Doak	Signature:	Date: 1/09/03

QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☒ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☐ Other:	

2 - Phase

☒ Preparatory	☐ Initial	☐ Follow up

3 - References

SSWP DO-0010

4 - Observed Condition/Activities:

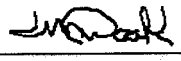
Eastern Bypass
Armored Mechanical Ordnance Removal

Conducted a Preparatory Phase Inspection on the Inspection/Demolition Team who will be manually processing spoils and conducting daily demolition operations in conjunction with the Armored Mechanical Ordnance Removal Project. This is as a result of new procedures being implemented for this process after having soil considered clear being withheld during QC 10% checks.

- Appropriate plans and procedures were developed and approved.
- Personnel required for this task were identified and positions filled.
- Training requirements have been completed.
- Preliminary work and coordination has been completed.
- Equipment and materials required to perform the task have been identified and are available.

➢ The level of quality expected was discussed and understood by all personnel present.
➢ The new process and procedures was discussed and understood by all personnel present.
➢ Feedback from all involved was stressed in order to improve the process.

Personnel present: Steve Neil Site SUXOX, Cecil Taylor Task Order SUXOS, Bill Bendel UXO III (Team Leader for Team #1) , Kent Tibbets UXO III (Team Leader for team #2)

Conducted By:	Signature:	Date:
C. M. Doak		1/09/03

5- Site UXO QC Specialist Review

Comments:
Will conduct initial and follow-up inspections tomorrow to insure we are on and stay on track.

☒ Acceptable ☐ Unacceptable	Deficiency Report #: N/A Non-Conformance Report #: N/A	
Name: C. M. Doak	Signature: 	Date: 1/09/03

QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☐ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **Inspection of Spoils**	

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow up

3 - References

SSWP DO-0010

4 - Observed Condition/Activities:

Eastern Bypass
Armored Mechanical Ordnance Removal

Conducted a Follow-up Inspection on the Inspection/Demolition Team who were manually processing spoils in conjunction with the Armored Mechanical Ordnance Removal Project. This is as a result of new procedures being implemented for this process after having soil considered clear being withheld during QC 10% checks.

- The spoils from yesterday were processed and ready for QC 10% sampling.
- I observed the team leader re-checking the spoils using a Vallon VMX-2 hand held magnetometer, which was good!
- **Using a White's hand held magnetometer I sampled approximately 60% of the finished spoils and found nothing which would constitute a QC/QA failure, according to the Work Plan and Scope of Work.**

Personnel present: Kent Tibbets UXO III (Team Leader for team #2), Len Lister UXO III, John Zimmer UXO III

Conducted By:	Signature:	Date:
C. M. Doak		1/10/03

5- Site UXO QC Specialist Review

Comments:
When and if the soil dries out more, this process will continue to improve and the amount of spoils processed should increase significantly. Will continue to monitor this activity and solicit ideas for improvement from the Inspection Team.

☒ Acceptable	Deficiency Report #: N/A	
☐ Unacceptable	Non-Conformance Report #: N/A	
Name: C. M. Doak	Signature: 	Date: 1/10/03

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 10, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between January 4 to the 10th, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Remapped grids M19, M26, M49 for QC acceptance
- Repair of trommel roller took 2 days lost work
- Dug 1708 cubic yards of soil and relocated it to the processing site
- Processed 1112 cubic yards of soil
- Inspected 92 cubic yards of spoils and 3 hoppers for OE and OE Scrap
- Removed trees and inspected for metal debris
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar
- Skipper Engineering

3. Total Number of on Site Personnel; 23

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
1/7/2003	251	TO-10	MR Demo Area	MK-1,3" Stokes, Pract	1	Vent	
1/7/2003	251A	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge	
1/8/2003	252	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	2	Counter Charge	
1/8/2003	252	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge	
1/9/2003	253	TO-10	MR Demo Area	MK-1,3" Stokes, Pract	1	Vent	
1/9/2003	253	TO-10	MR Demo Area	Special Charges 32gram	5	Counter Charge	
1/9/2003	253A	TO-10	MR Demo Area	Special Charges 32gram	12	Counter Charge	
1/9/2003	253B	TO-10	MR Demo Area	Special Charges 32gram	12	Counter Charge	
1/9/2003	253C	TO-10	MR Demo Area	Special Charges 32gram	13	Counter Charge	

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process soil from mechanical removal areas
- Continue to map grids when completed
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Mostly Sunny Days , with temperatures into the 20's low and 40's high,

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conducted preparatory QC inspection on change in inspection procedures
- Conduct daily vehicle and equipment inspections.

8. Environmental:

Cleared debris from Iron Mountain road and inspected silt fencing

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-003-03
Client: US Army Corps of Engineers	**Date:** January 17, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	6	6
Subcontract UXO:	2	2
FWENC Staff (SUXO, ESS, QC, Admin):	14	13
Subcontract non-manual:	3	3

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Full Coil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	2
300	Schonstedt	3
1300	ATV-1 with Trailer	3
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	1
2100	Cassiopeia	4
2300	Robotic Total Station	2
2400	UXO Demolition Kit	1

3 **Weather:** Rain, Cloudy, Temp 37 – 50F

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	14
Lost time cases:	0	0
First aid cases:	0	15
Property damage:	0	28
Near miss reports:	1	24
Quality incident reports:	0	1

5 **Safety/environmental program performance:**

Completed and submitted weekly Health and Safety Status Report for the week ending 1/17/03.

Task Order SUXOS conducted and completed the weekly Health and Safety Inspection with no discrepancies noted.

There were no recordable or reportable incidents this week. Near Miss 03-001 was completed to provide details concerning cracks to the protective glass on the heavy equipment being used during the mechanical removal process in the Bypass.

6 **Quality program performance:**

On 1/11/03 conducted QC geophysical mapping of 4 grids in the Mechanical Removal area. Data received indicated additional soil will have to be removed.

On 1/13/03, 1/14/03, 1/15/03. 1/16/03 and 1/17/03 conducted QC 10% sampling of spoils manually processed at the inspection/demolition site. Spoils sampled were within established standards.

On 1/14/03, 1/15/03, 1/16/03 and 1/17/03 conducted QC 10% sampling of the "Fines" processed at the Mechanical Removal Site. "Fines" sampled were within established standards.

Conducted weekly explosive inventory with Task Order SUXOS.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs,	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	1	556	428
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1,000	0	4,884	5	3484	1,400
NONEL Lead-in Line	20,000	0	65,914	50	57464	8,450
Perforators - 32 grams	437	0	887	1	793	94

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/15/2003	254	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge

9 **Procurement progress:** N/A

10	**Cost/schedule performance:** N/A
11	**Contract changes**: N/A
12	**Client interface:** N/A
13	**Work performed this week:** See Attached Summary Report
14	**Work planned next week:** See Attached Summary Report
Other/comments:	
Report prepared by: Stephen Neill	Date: January 23, 2003

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Project: Fort McClellan **Area of Inspection:** Bypass, Scrap yard, and Office Compound

Inspection Type: X Weekly ☐ Monthly

Inspector: Cecil Taylor **Date:** 1/17/03

Signature: _____ **Time:** 1200

REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Work Conditions		
1 Walking /Working Surfaces	Inspected – O.K.	No
2 Aisles and Passageways	Inspected – O.K.	No
3 Platforms/ Scaffolding	NA	No
4 Ladders	Inspected – O.K.	No
5 Stairs	Inspected control booth stairs – O.K.	No
6 Exits/Egress	Inspected – O.K.	No
7 Roadways	Muddy conditions when wet, dusty when dry – drive slowly, use caution.	No
8 Ventilation	Inspected – O.K.	No
9 Lighting	Inspected – O.K.	No
10 Noise Exposure	Hearing protection being used when operating heavy equipment – O.K.	No
11 Ergonomics	Inspected – O.K.	No
Materials		
1 Stacking and Storage	Inspected – O.K.	No
2 Chemicals and Fuel	Inspected – O.K.	No
3 Compressed Gases	NA	No
Equipment		
1 Hand / Portable Tools	Inspected – Broken tools kept separate and identified.	No
2 Machine, Tools, Guarding	Inspected – O.K.	No
3 Mobile/ Heavy Equipment a. Physical inspection of equipment b. Review of daily inspection reports c. Review of equipment deficiency correction logs/records	Owner's manuals in each vehicle. Inspected prior to, during, and after each use. Only properly trained/certified personnel operate heavy equipment. O.K.	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
4 Lifting Gear Equipment	Pallet jack and Drum lifter inspected – O.K.	No
5 Materials Handling Equipment	Inspected – O.K.	No
6 Mechanical Power Systems	NA	No
7 Hydraulic Power Systems	Inspected – O.K.	No
8 Pneumatic Power Systems	Inspected – O.K.	No
9 Electrical Power Systems	Inspected – O.K.	No
10 Valves and Controls	NA	No
Hazard Controls		
1 Other Heavy Equipment	Inspected – O.K.	No
2 Lock-Out Systems	System implemented during repairs of mechanical sifting equipment – o.k.	No
3 Signs and Tags	Inspected – O.K.	No
4 Color Coding	Inspected – O.K.	No
5 Materials Labeling	Inspected – O.K.	No
6 Warning Systems	Inspected – O.K.	No
Emergency Systems		
1 Emergency Instructions	Inspected – O.K.	No
2 Fire Protection	Inspected – O.K.	No
3 Eye Wash and Showers	Inspected – O.K.	No
4 First Aid Kits/ Stations	Inspected – O.K.	No
5 Emergency Rescue Equipment	Inspected – O.K.	No
Protective Equipment		
1 Eye Protection	Inspected – O.K.	No
2 Ear Protection	Inspected – O.K.	No
3 Respiratory Protection	NA	No
4 Head Protection	Inspected – O.K.	No
5 Hand Protection	Inspected – O.K.	No
6 Foot Protection	Inspected – O.K.	No
7 Body Protection	Snake chaps stored until required.	No
8 Fall Protection	NA	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Hazardous Waste Storage Area(s)/Satellite Accumulation Areas[1] [2]		
1 Designated, secured area with "Hazardous Waste" signage. For SAA area is marked "SAA". (SAA)	NA	NO
2 Containers:	NA	NO
a. DOT-spec. containers (for wastes to go off-site only)	NA	NO
b. Intact/in good condition (SAA)	NA	NO
c. Waste compatible with containers (e.g., no evidence of corrosion, softening, bulging) (SAA)	NA	NO
d. Marked "Hazardous Waste"/ visible Accumulation Date. *For SAA, marked "Hazardous Waste" or identify container contents and Accumulation date (SAA)*	NA	NO
e. Securely closed and stored to prevent rupture/leaking, except when add/remove waste. (SAA)	NA	NO
f. Labeled with EPA Id. No.	NA	NO
g. For SAA only, Stored "at the point of generation" and meets quantity limits.	NA	NO
3 Reactive/ignitable wastes stored at least fifty (50) feet from property.	NA	NO
4 Liquid wastes within secondary containment.	NA	NO
5 Incompatible wastes separated by a dike, wall, berm or other device.	NA	NO
6 Stored for less than 90 days. *(CERCLA projects may have storage variance).*[3]	NA	NO
7 Container tracking log accurately reflects containers stored. (SAA)	NA	
8 Area maintained in an orderly fashion and complies with state/EHS plan requirements. (SAA)	NA	NO
Hazardous Waste Tank Storage Area *(Daily inspection is being conducted and maintained on-site)*	NA	NO

[1] For sites with multiple storage areas or Satellite Accumulation Areas (SAAs), indicate location where deficiencies are noted.
[2] For SAAs, evaluate only rows marked with (SAA).
[3] If stored on-site 75 or more days, TSDF/transporter has been selected (EHS 1-4), pick-up date scheduled and PM/PESM are aware of 90-day limit.

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Waste/Stockpiles - State Regulated Non-Hazardous Wastes ***(Refer to PESM Checklists, if applicable)***	NA	NO
TSCA PCB Wastes – must be inspected at least every 30 days (GMP - weekly) *(Refer to PESM TSCA Checklist for inspection items)*	NA	NO
Point Source Discharges/ Air Emissions		
1 Permit conditions are being met.	NA	NO
2 Monitoring equipment is fully operational.	NA	NO
3 Equipment calibrations and maintenance is up-to-date.	NA	NO
4 Discharge sampling performed at required intervals.	NA	NO
5 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
6 DMR and Plant Logs properly completed, signed, and submitted (if required).	NA	NO
7 Fugitive Dust – Appropriate BMPs are instituted for fugitive dust emissions.	NA	NO
Stormwater Discharge Activities		
1 SWPPP /Soil Plan reflects current activities.	NA	NO
2 Monitoring/sampling performed at required intervals.	NA	NO
3 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
4 BMPs in SWPPP/Soil Plan implemented.	NA	NO
5 Visual observations indicate stormwater meets water quality criteria.	NA	NO
6 Inspections conducted as required and documented. Corrective actions are implemented and documented.	NA	NO
Other Conditions or Work Practices		
1		
2		
3		

- End of Checklist-

Monthly Inspections must be sent to PESM and Project Manager.

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EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Review previous week's/month's Action Item Report. Carry forward action items that have not been implemented. Note outstanding action items with an (F) in the "Action Item" column on this report. Note an (F) in the "Date Completed" column on previous week's/month's Action Item Report.

Project: Ft McClellan

Area of Inspection: Bypass, Charlie EE/CA, Office Compound

Inspection Type: X Weekly ☐ **Monthly**

Date of Inspection: 1/10/03

ACTION ITEM	RESPONSIBLE PARTY	SCHEDULE	DATE COMPLETED
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			
16.			
17.			

Reviewed by: Steve Neill
Site Manager

Date

*cc: **Project Manager (monthly only)***
PESM (monthly only)

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EHS 1-7 ATTACHMENT B

FOSTER WHEELER ENVIRONMENTAL CORPORATION

HAZARD REPORT AND SUGGESTION FORM

Hazard Type: Condition X Practice

The form is intended to provide a means for any employee to report hazards in the work place, or to make suggestions that will improve safety, environmental protection, quality or productivity. It may also be used to report Near Miss incidents with a low loss potential. If desired, the Report may be submitted anonymously. Please provide enough information to allow an effective evaluation of the hazard or suggestion. Your input is appreciated and all suggestions will be evaluated. If your name is included, we may request further information, and will inform you of the disposition. Thank You!

DESCRIBE CONDITION OR PRACTICE:

On 1/17/03 at 1518 the USACE Safety Representative (Mike Smith) has issued a CEHNC Form 948, Safety Violation, for operating the armored CAT IT28G Tool Carrier with cracks in the laminated windows. The CAT 325C L also has cracks in the back window and the small window below the driver's feet, but a 948 was not issued. It was taken out of service upon the Project Managers instruction.

SEE NARRATIVE, PHOTOS AND CORRESPONDANCE ON ATTACHED PAGES

RESOLUTION IS STILL PENDING

SUBMITTED BY: CHARLES M. DOAK | **DATE: 1/17/03**

IMMEDIATE CORRECTIVE ACTION COMPLETED:	COMPLETED BY	COMPLETION DATE
The CAT IT28G and the CAT 325C L have been taken out of service.	1/17/03	1/17/03
Inspect all other armored equipment on site for cracks in the laminated glass.	1/17/03	1/17/03

RECOMMENDATIONS FOR FURTHER CORRECTIVE ACTION	RESPONSIBLE PERSON	TARGET DATE	COMPLETION DATE
Contact Protective Armored Systems, Inc. and have them provide us with their "expert" guidance in this matter.	Art Holcomb	1/17/03	1/17/03
Pass on this information to appropriate personnel at USACE. Huntsville.	Art Holcomb	1/17/03	1/17/03

FOR OFFICE USE ONLY

POTENTIAL INCIDENT TYPE:

Slip/Trip/Fall		Strain/Overexertion		Fire	
Struck by or against	X	Chemical Exposure		Environmental Release	
Caught in, between or under		Property damage	X	Explosion	

Project/Office/Location: Eastern ByPass Mechanical Removal/Ft McClellan. AL

Report Given To: C. M. Doak (UXOSO/QC) Date: 1/17/03

Reviewed by: M. Fletcher (PESM) Tracking Number: NM03-001

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EHS 1-7 ATTACHMENT B

FOSTER WHEELER ENVIRONMENTAL CORPORATION

On the morning of 1/17/03 the USACE Safety Representative inspected cracks in the laminated windows of the armored CAT IT28G Tool Carrier. He told the Task Order SUXOS that it should not be operated in the Armored Mechanical Removal operation because of the cracks. The Task Order SUXOS immediately took the IT28G out of service. Prior to starting work, it was reported to me that the CAT 325C L Excavator also had cracks in two of the windows. The Task Order SUXOS and myself inspected the CAT 325C L Excavator and observed the reported cracks. The decision was made to suspend operating this piece of equipment until we received additional guidance.

A call to the Site SUXOS was made and we were told of a letter from the manufacturer of the glass, addressing "clams and cracks" in the laminated glass (attached). The letter dated November 26, 2002, from the manufacturer and supplier of the affected windows stated that "clams or cracks in laminated glass will not affect the ballistic integrity of the glass". A copy of this letter was given to the USACE Safety Representative who faxed a copy of the letter to his home office in Huntsville, Alabama and conferred with Dr. Michele Crull on the matter.

The Task Order SUXOS and the USACE Safety Representative conducted a second inspection of the IT28G and photographs were taken. The USACE Safety Representative told the Task Order SUXOS that we could make the call whether to suspend use of or use the IT28G. Based on the letter the Task Order SUXOS elected to continue using the IT28G. The USACE Safety Representative was also made aware of the cracks in the CAT 325C L Excavator, and again based on the information in the letter, the decision to continue using the excavator was made.

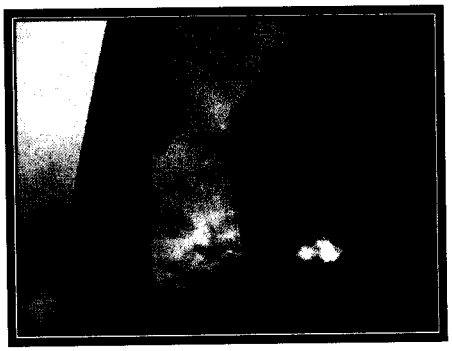
Some where along the line, USACE made the determination that this is a safety problem and that a CEHNC Form 948 (Safety Violation) would be issued. Received a call from the Project Manager, Art Holcomb, who had heard about the 948 even before it was issued and he indicated that we would suspend use of both pieces of equipment until this is resolved. Task Order SUXOS immediately took the equipment out of service.

After lunch the Task Order SUXOS and the USACE Safety Representative inspected the windows of the CAT 325C L and photographs were taken. A verbal caution to not use this piece of equipment was given by the USACE Safety Representative.

All other armored equipment has been inspected and there were no cracks found. There were no injuries or property damages in this event. Both pieces of equipment will remain out of service until this matter has been resolved. We have received additional information from Protective Armored Systems, Inc., once again confirming that the cracks do not degrade the ballistic integrity of the laminated glass. This has been passed on to all appropriate individuals. See next page.

The CEHNC Form 948 was issued at 1518 for the IT28G only.

EXAMPLE PHOTOS OF WINDOWS WITH CRACKS



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Correspondence from Protective Armored Systems, Inc Passed on to Dan Copeland (USACE) by Art Holcomb

Dan

Here's the evaluation of the crack from the glass supplier.

Art

----- Forwarded by Art Holcomb/NJCorp/FWENC on 01/17/2003 08:04 AM -----

"Tom Briggs" <tbriggs@pasarmored.com>

01/17/2003 01:58 PM

<sneill@fwenc.com>

To: <aholc
cc: <tbigg
Subject:

Todd Biggs
Art Holcomb,

Re: Crack in Armored Glass panel

I have looked over the drawings you sent me. It looks like something struck this glass in the center causing a crack. Fortunatly a crack on the outer surface of laminated glass will not effect the ballistic properties of the glass. The polyurethane used to laminate the glass layers, holds the crack tight enough so that the glass is not weekened at the point of the crack.
Any furhter questions, Please contact me

Thank you
Tom Briggs
PAS, inc
413-637-1060

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FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 17, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between January 11th to the 17th, 2003

TO-07, Provide Survey Escort

- Provide UXO escort for two survey teams in the Charlie EE/CA area

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Remapped grids M19, M26, M36 & M45 for QC acceptance
- Excavator and IT 28 stopped work by the COE for cracked glass
- Dug 768 cubic yards of soil and relocated it to the processing site
- Processed 1832 cubic yards of soil
- Inspected 178 cubic yards of spoils and 4 hoppers for OE and OE Scrap
- Repaired trommel and two conveyors
- Removed 110 pounds of metal scrap
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar
- Skipper Engineering
- USA Environmental

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/15/2003	254	TO-10	MR Demo Area	2.36" Rocket, War Head, M6	1	Counter Charge

5. Anticipated Activities

TO-07 Charlie EE/CA

- Escort Maptech survey crews

TO-10 Eastern Bypass

- Continue to process soil from mechanical removal areas
- Resolve repair of protective glass on excavator and IT 28
- Continue to map grids when completed
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Mostly Sunny Days , with temperatures into the 20's low and 40's high,

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

None

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-004-03
Client: US Army Corps of Engineers	**Date:** January 24, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	6	6
Subcontract UXO:	2	2
FWENC Staff (SUXO, ESS, QC, Admin):	14	13
Subcontract non-manual:	3	3

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Full Coil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	2
300	Schonstedt	3
1300	ATV-1 with Trailer	3
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	1
2100	Cassiopeia	4
2300	Robotic Total Station	2
2400	UXO Demolition Kit	1

3 **Weather:** Rain, Cloudy, Temp 22 – 50F

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	14
Lost time cases:	0	0
First aid cases:	0	15
Property damage:	0	28
Near miss reports:	0	24
Quality incident reports:	0	1

5 **Safety/environmental program performance:**

Completed and submitted weekly Health and Safety Status Report for the week ending 1/24/03.

Task Order SUXOS conducted and completed the weekly Health and Safety Inspection with no discrepancies noted.

There were no recordable or reportable incidents this week.

6 **Quality program performance:**

On 1/18/03 conducted QC 10% sampling of Grid M-49. Found nothing during the sampling, which would constitute a QC/QA failure according to the Work Plan and the Scope of Work.

Conducted Follow-up Inspections/QC 10% sampling of clean spoils produced by sifting operations on the following days: 1/21/03, 1/22/03, 1/23/03, and 1/24/03. Found nothing during the sampling, which would constitute a QC/QA failure according to the Work Plan and the Scope of Work.

Conducted Follow-up Inspections/QC 10% sampling of clean "fines" produced by sifting operations on the following days: 1/21/03, 1/22/03, 1/23/03, and 1/24/03. Found nothing during the sampling, which would constitute a QC/QA failure according to the Work Plan and the Scope of Work.

Conducted a Preparatory Phase Inspection on the operation of the FECON Satellite Dish sifter on 1/22/03

Conducted weekly explosive inventory with Task Order SUXOS.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs,	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	2	558	426
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1,000	0	4,884	10	3494	1,390
NONEL Lead-in Line	20,000	0	65,914	100	57564	8,350
Perforators - 32 grams	437	0	887	2	795	92

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/20/2003	255	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge
1/21/2003	256	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge

9	**Procurement progress:** N/A
10	**Cost/schedule performance:** N/A
11	**Contract changes**: N/A
12	**Client interface:** N/A
13	**Work performed this week:** See Attached Summary Report
14	**Work planned next week:** See Attached Summary Report
Other/comments:	
Report prepared by: Stephen Neill	Date: January 29, 2003

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Project: Fort McClellan **Area of Inspection:** Bypass, Scrap yard, and Office Compound

Inspection Type: X Weekly ☐ Monthly

Inspector: Cecil Taylor **Date:** 1/24/03

Signature: _____ **Time:** 1200

REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Work Conditions		
1 Walking /Working Surfaces	Inspected – O.K.	No
2 Aisles and Passageways	Inspected – O.K.	No
3 Platforms/ Scaffolding	NA	No
4 Ladders	Inspected – O.K.	No
5 Stairs	Inspected control booth stairs – O.K.	No
6 Exits/Egress	Inspected – O.K.	No
7 Roadways	Muddy conditions when wet, dusty when dry – drive slowly, use caution.	No
8 Ventilation	Inspected – O.K.	No
9 Lighting	Inspected – O.K.	No
10 Noise Exposure	Hearing protection being used when operating heavy equipment – O.K.	No
11 Ergonomics	Inspected – O.K.	No
Materials		
1 Stacking and Storage	Inspected – O.K.	No
2 Chemicals and Fuel	Inspected – O.K.	No
3 Compressed Gases	NA	No
Equipment		
1 Hand / Portable Tools	Inspected – Broken tools kept separate and identified.	No
2 Machine, Tools, Guarding	Inspected – O.K.	No
3 Mobile/ Heavy Equipment a. Physical inspection of equipment b. Review of daily inspection reports c. Review of equipment deficiency correction logs/records	Owner's manuals in each vehicle. Inspected prior to, during, and after each use. Only properly trained/certified personnel operate heavy equipment. O.K.	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
4 Lifting Gear Equipment	Pallet jack and Drum lifter inspected – O.K.	No
5 Materials Handling Equipment	Inspected – O.K.	No
6 Mechanical Power Systems	NA	No
7 Hydraulic Power Systems	Inspected – O.K.	No
8 Pneumatic Power Systems	Inspected – O.K.	No
9 Electrical Power Systems	Inspected – O.K.	No
10 Valves and Controls	NA	No
Hazard Controls		
1 Other Heavy Equipment	Inspected – O.K.	No
2 Lock-Out Systems	System implemented during repairs of mechanical sifting equipment – o.k.	No
3 Signs and Tags	Inspected – O.K.	No
4 Color Coding	Inspected – O.K.	No
5 Materials Labeling	Inspected – O.K.	No
6 Warning Systems	Inspected – O.K.	No
Emergency Systems		
1 Emergency Instructions	Inspected – O.K.	No
2 Fire Protection	Inspected – O.K.	No
3 Eye Wash and Showers	Inspected – O.K.	No
4 First Aid Kits/ Stations	Inspected – O.K.	No
5 Emergency Rescue Equipment	Inspected – O.K.	No
Protective Equipment		
1 Eye Protection	Inspected – O.K.	No
2 Ear Protection	Inspected – O.K.	No
3 Respiratory Protection	NA	No
4 Head Protection	Inspected – O.K.	No
5 Hand Protection	Inspected – O.K.	No
6 Foot Protection	Inspected – O.K.	No
7 Body Protection	Snake chaps stored until required.	No
8 Fall Protection	NA	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Hazardous Waste Storage Area(s)/Satellite Accumulation Areas[1] [2]		
1 Designated, secured area with "Hazardous Waste" signage. For SAA area is marked "SAA". (SAA)	NA	NO
2 Containers:	NA	NO
a. DOT-spec. containers (for wastes to go off-site only)	NA	NO
b. Intact/in good condition (SAA)	NA	NO
c. Waste compatible with containers (e.g., no evidence of corrosion, softening, bulging) (SAA)	NA	NO
d. Marked "Hazardous Waste"/ visible Accumulation Date. *For SAA, marked "Hazardous Waste" or identify container contents and Accumulation date (SAA)*	NA	NO
e. Securely closed and stored to prevent rupture/leaking, except when add/remove waste. (SAA)	NA	NO
f. Labeled with EPA Id. No.	NA	NO
g. For SAA only, Stored "at the point of generation" and meets quantity limits.	NA	NO
3 Reactive/ignitable wastes stored at least fifty (50) feet from property.	NA	NO
4 Liquid wastes within secondary containment.	NA	NO
5 Incompatible wastes separated by a dike, wall, berm or other device.	NA	NO
6 Stored for less than 90 days. *(CERCLA projects may have storage variance).*[3]	NA	NO
7 Container tracking log accurately reflects containers stored. (SAA)	NA	
8 Area maintained in an orderly fashion and complies with state/EHS plan requirements. (SAA)	NA	NO
Hazardous Waste Tank Storage Area *(Daily inspection is being conducted and maintained on-site)*	NA	NO

[1] For sites with multiple storage areas or Satellite Accumulation Areas (SAAs), indicate location where deficiencies are noted.
[2] For SAAs, evaluate only rows marked with (SAA).
[3] If stored on-site 75 or more days, TSDF/transporter has been selected (EHS 1-4), pick-up date scheduled and PM/PESM are aware of 90-day limit.

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Waste/Stockpiles - State Regulated Non-Hazardous Wastes ***(Refer to PESM Checklists, if applicable)***	NA	NO
TSCA PCB Wastes – must be inspected at least every 30 days (GMP - weekly) *(Refer to PESM TSCA Checklist for inspection items)*	NA	NO
Point Source Discharges/ Air Emissions		
1 Permit conditions are being met.	NA	NO
2 Monitoring equipment is fully operational.	NA	NO
3 Equipment calibrations and maintenance is up-to-date.	NA	NO
4 Discharge sampling performed at required intervals.	NA	NO
5 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
6 DMR and Plant Logs properly completed, signed, and submitted (if required).	NA	NO
7 Fugitive Dust – Appropriate BMPs are instituted for fugitive dust emissions.	NA	NO
Stormwater Discharge Activities		
1 SWPPP /Soil Plan reflects current activities.	NA	NO
2 Monitoring/sampling performed at required intervals.	NA	NO
3 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
4 BMPs in SWPPP/Soil Plan implemented.	NA	NO
5 Visual observations indicate stormwater meets water quality criteria.	NA	NO
6 Inspections conducted as required and documented. Corrective actions are implemented and documented.	NA	NO
Other Conditions or Work Practices		
1		
2		
3		

- End of Checklist-

Monthly Inspections must be sent to PESM and Project Manager.

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EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Review previous week's/month's Action Item Report. Carry forward action items that have not been implemented. Note outstanding action items with an (F) in the "Action Item" column on this report. Note an (F) in the "Date Completed" column on previous week's/month's Action Item Report.

Project: Ft McClellan

Area of Inspection: Bypass, Charlie EE/CA, Office Compound

Inspection Type: X Weekly ☐ **Monthly**

Date of Inspection: 1/24/03

ACTION ITEM	RESPONSIBLE PARTY	SCHEDULE	DATE COMPLETED
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			
16.			
17.			

Reviewed by: Steve Neill _____ _____
Site Manager Date

cc: Project Manager (monthly only)
PESM (monthly only)

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FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY HEALTH AND SAFETY REPORT

Project Name: ORDNANCE AND EXPLOSIVE RESPONSE

Location: FORT MCCLELLAN, ALABAMA

SITE INFORMATION
Week Ending 01/24/03

Hours M/H= 1058
Worked: UXO/Craft: 430 Staff: 498 Subs 130

Check Level of Protection

For the week: B ___ C ___ D X

INJURIES AND ILLNESSES
Yes No **X**

MAJOR ACTIVITIES CONDUCTED THIS WEEK:
Conducted mechanical removal and sifting operations in the Bypass "Rocket City" area. Conducted demolition operations to destroy explosive materials found during sifting operations. Conducted QC and geophysical survey operations in Bypass "Rocket City" area after soil was removed. Provided surveyors with UXO avoidance escorts in the Charlie EE/CA area.

FUTURE ISSUES:
Continue sifting soil from the Bypass "Rocket City" area and demolition operations when required. Continue removal of trees from Bypass "Rocket City" area. Continue geophysical survey and QC operations in the Bypass "Rocket City" area as needed. Continue to provide UXO avoidance escorts to surveyors conducting operations in the Charlie EE/CA area.

SITE AUDIT/INSPECTIONS CONDUCTED Yes No **X**
Weekly Health and Safety Inspection conducted by Cecil Taylor. No discrepancies found.

HIPO ACTIVITIES

Hot Work	Yes ____	No X	Dates: ____
Lockout/Tagout	Yes X	No ____	Dates: 1/20/03 & 1/23/03
Confined Space Entry	Yes ____	No X	Dates: ____
Soils Analysis Classification	Yes ____	No X	Dates: ____
Excavation Daily Check List	Yes ____	No X	Dates: ____
Crane On-Site	Yes ____	No X	Dates: ____
Critical Lift Plan Performed	Yes ____	No X	Dates: ____

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY HEALTH AND SAFETY REPORT

REAL TIME AIR MONITORING

Major Activity	Location(s)	Worker Occupation Monitored	FID/PID Range and Readings	CGI/02 Range and Readings	PDM Range and Readings	Other

PERSONAL AIR MONITORING

Activity Monitored	Location	Occupation	Type of Sample	Analyte	Result

SUBCONTRACTORS ON SITE

Company Name	Task or Function	Return to Site Next Week (Y/N)	Performed Subcontractor Review (Y/N)
USA Environmental	UXO Avoidance Escorts for surveyors	Yes	No

Nathaniel W. Martin II
ESS– Signature

1/27/03
Date

QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☒ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **QC Acceptance Sampling**	

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow up

3 - References

SWWP Chapter 11, SSWP Chapter 11

4 - Observed Condition/Activities:

Eastern Bypass Mechanical Removal
(Grids Designated to be Dug Manually)
The QC Team performed a 10% QC check on the following grids:
Equipment: Vallon VMX-2 SN# 1169 Sensitivity setting: 4.25

GRID #	# OF CONTACTS	# OF CONTACTS VERIFIED	ANOMALY # VERIFIED	COMMENTS
M-49ra	18	2	5, 8	Clear

Conducted By:	Signature:	Date:
C. M. Doak	JMDoak	1/18/03

5- Site UXO QC Specialist Review

Comments: Area contains a lot of "hot" soil. Team found no OE/OE Look-a-Like Items.

☒ Acceptable

☐ Unacceptable

Deficiency Report #: N/A

Non-Conformance Report #: N/A

Name:	Signature:	Date:
C. M. Doak	JMDoak	1/18/03

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 24, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 7, 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between January 18th to the 24th, 2003

TO-07, Provide Survey Escort

- Provide UXO escort for two survey teams in the Charlie EE/CA area

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Remapped grids M26, M36 again for QC acceptance
- Excavator and IT 28 cleared to return to work by the COE
- Dug 120 cubic yards of soil and relocated it to the processing site
- Processed 916 cubic yards of soil
- Inspected 236 cubic yards of spoils and 2 hoppers for OE and OE Scrap
- Repaired one conveyors
- Removed 580 pounds of OE metal scrap
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar
- USA Environmental

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/20/2003	255	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge
1/21/2003	256	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge

5. Anticipated Activities

TO-07 Charlie EE/CA

- Escort Maptech survey crews

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Mostly Sunny Days , with temperatures into the 20's low and 40's high,

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

None

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-005-03
Client: US Army Corps of Engineers	**Date:** January 31, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	7	6
Subcontract UXO:	2	2
FWENC Staff (SUXO, ESS, QC, Admin):	14	5
Subcontract non-manual:	3	3

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Full Coil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	2
300	Schonstedt	3
500	USRADS Set	2
1300	ATV with Trailer	5
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	1
2100	Cassiopeia	4
2300	Robotic Total Station	2
2400	UXO Demolition Kit	1

3 **Weather:** Rain, Cloudy, Temp 37 – 50F

4 **ESQ performance**:

	This week	To-date
Recordable cases:	1	15
Lost time cases:	0	0
First aid cases:	0	15
Property damage:	0	28
Near miss reports:	0	24
Quality incident reports:	0	1

5 **Safety/environmental program performance:**

Completed and submitted weekly Health and Safety Status Report for the week ending 1/31/03.

Task Order SUXOS conducted and completed the weekly Health and Safety Inspection with no discrepancies noted.

There was one recordable incident this week. IR03-001is being submitted to PESM for review and signature.

Performed Lock out/Tag out procedures on soil sifting equipment on 1/25/03 and 1/28/03.

6 **Quality program performance:**

Conducted 10% QC inspections of clean spoils.

Conducted 10% QC inspections of fines.

Conducted QC geophysical mapping of grids in the mechanical removal area.

Conducted 10% QC sampling of grid M-42.

Conducted two follow-up inspections on the demolition team.

Conducted 10% QC inspection of materials in the hoppers after inspection and sorting.

Conducted weekly explosive inventory with Task Order SUXOS.

Conducted 10% QC inspection of trees removed from the grids in the mechanical removal area.

Conducted a Preparatory, Initial and Follow-up Inspection on the team tasked with root ball removal.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Assy, EXEL 12	84	0	984	4	562	422
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1,000	0	4,884	35	3529	1,355
NONEL Lead-in Line	20,000	0	65,914	150	57714	8,200
Perforators - 32 grams	437	0	887	7	802	85

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/27/2003	257	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent
1/27/2003	257	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
1/27/2003	257	TO-10	MR Demo Area	M6, 2.36" Rocket War Head	3	Counter Charge
1/27/2003	257	TO-10	MR Demo Area	M6, 2.36" Rocket	2	Counter Charge
1/29/2003	258	TO-10	MR Demo Area	M6, 2.36 Rocket Fuze	1	Counter Charge
1/31/2003	259	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Cecil Taylor Date: February 4, 2003

QC SURVEILLANCE REPORT
DACA87-99-D-0010
Former Ft. McClellan

1 - Activity

☐ Project Management	☐ Geophysical Data Collection	☐ Data Management	☐ Brush Cutting/Clearing
☒ Intrusive Investigation	☐ Geophysical Data Processing	☐ Demolition	☐ UXO Avoidance/Escort
☐ Surface Clearance	☐ Anomaly Reacquisition	☐ UXO Avoidance	☐ Transect Activity
☐ Survey	☐ Scrap Processing	☒ Other: **QC Acceptance Sampling**	

2 - Phase

☐ Preparatory ☐ Initial ☒ Follow up

3 - References

SWWP Chapter 11, SSWP Chapter 11

4 - Observed Condition/Activities:

Eastern Bypass Mechanical Removal
(Grids Designated to be Dug Manually)
The QC Team performed a 10% QC check on the following grids:
Equipment: Vallon VMX-2 SN# 1169 Sensitivity setting: 4.25

GRID #	# OF CONTACTS	# OF CONTACTS VERIFIED	ANOMALY # VERIFIED	COMMENTS
M-42	2	2	1.2	Clear

Conducted By:	Signature:	Date:
C. M. Doak		1/29/03

5- Site UXO QC Specialist Review

Comments: Area contains a lot of "hot" soil.

☒ Acceptable	Deficiency Report #: N/A
☐ Unacceptable	Non-Conformance Report #: N/A

Name:	Signature:	Date:
C. M. Doak		1/29/03

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 31, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 7, 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between January 25th to the 31st, 2003

TO-07, Provide Survey Escort

- Provide UXO escort for two survey teams in the Charlie EE/CA area.
- UXO escort completed for this task.

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Remapped grids M42 for QC acceptance
- Dug 366 cubic yards of soil and relocated it to the processing site
- Processed 1148 cubic yards of soil
- Inspected 90 cubic yards of spoils and 6 hoppers for OE and OE Scrap
- Removed 675 pounds of OE metal scrap and 35 pounds non OE scrap
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar
- USA Environmental
- National Fence Company

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/27/03	257	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	3	Counter Charge
1/27/03	257	TO-10	MR Demo Area	M6, 2.36" Rocket full up	2	Counter Charge
1/27/03	257	TO-10	R MDemo Area	Mk-1, 3" Stokes	1	Vent
1/27/03	257	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
1/29/03	258	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
1/31/03	259	TO-10	R MDemo Area	Mk-1, 3" Stokes	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Several overcast and rainy days , with temperatures into the 20's low and 40's high,

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

None

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Cecil Taylor (acting)
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-007-03
Client: US Army Corps of Engineers	**Date:** February 14, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	8	8
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	12	12
Subcontract non-manual:	3	3

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Full Coil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	2
300	Schonstedt	3
1300	ATV-1 with Trailer	5
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	1
2100	Cassiopeia	4
2300	Robotic Total Station	2
2400	UXO Demolition Kit	1

3 **Weather:**

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	15
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	28
Near miss reports:	0	24
Quality incident reports:	0	1

5 **Safety/environmental program performance:**

Completed and submitted weekly Health and Safety Status report for the week ending 2/14/03

Task Order SUXOS, Cecil Taylor, completed the weekly Health and Safety Inspection. No discrepancies were noted.

No reportable incidents occurred this week.

Assisted Mark Fletcher (PESM) with a quarterly EHS inspection

6 **Quality program performance:**

Conducted 10% QC inspection of clean spoils

Conducted 10% QC inspection of fines

Conducted follow-up inspections on the demolition team

Conducted 10% QC inspection of materials in hoppers after sorting and inspection

Conducted weekly inventory of explosives with Cecil Taylor (SUXOS). No discrepancies were noted.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs,	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	3	569	415
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1,000	0	4,884	20	3599	1285
NONEL Lead-in Line	20,000	0	65,914	150	58314	7600
Perforators - 32 grams	437	0	887	5	816	71

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/11/2003	262	TO-10	MR Demo Area	M6, 2.36" Rocket	1	Counter Charge
2/11/2003	262	TO-10	MR Demo Area	M6, 2.36" Rocket War Head	2	Counter Charge
2/11/2003	262	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent
2/13/2003	263	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
2/13/2003	263	TO-10	MR Demo Area	M6, 2.36" Rocket	1	Counter Charge

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Stephen Neill Date: March 1, 2003

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY HEALTH AND SAFETY REPORT

Project Name: ORDNANCE AND EXPLOSIVE RESPONSE

Location: FORT MCCLELLAN, ALABAMA

SITE INFORMATION
Week Ending 02/14/03

Hours M/H= 1118
Worked: UXO/Craft: 640 Staff: 478 Subs 0

Check Level of Protection

For the week: B ___ C ___ D X

INJURIES AND ILLNESSES
Yes No **X**

MAJOR ACTIVITIES CONDUCTED THIS WEEK:
Conducted manual intrusive and mechanical removal/sifting operations in the Bypass "Rocket City" area. Conducted demolition operations to destroy explosive materials found during sifting and manual removal operations. Conducted QC and geophysical survey operations in Bypass "Rocket City" area after soil was removed.

FUTURE ISSUES:
Continue sifting soil from the Bypass "Rocket City" area and demolition operations when required. Continue removal of trees from Bypass "Rocket City" area. Continue geophysical survey and QC operations in the Bypass "Rocket City" area as needed. Rain and cold weather continue to hamper the mechanical removal process. Periodic topographical surveys to be conducted to determine the amount of soil that has been removed and processed through the sifting equipment.

SITE AUDIT/INSPECTIONS CONDUCTED Yes **X** No
Weekly Health and Safety Inspection conducted by Cecil Taylor. No discrepancies found.

HIPO ACTIVITIES

Hot Work ..... Yes ____ No __X__ Dates: _____
Lockout/Tagout ..... Yes ____ No __X__ Dates: _____
Confined Space Entry ..... Yes ____ No __X__ Dates: _____
Soils Analysis Classification ..... Yes ____ No __X__ Dates: _____
Excavation Daily Check List ..... Yes ____ No __X__ Dates: _____
Crane On-Site ..... Yes ____ No __X__ Dates: _____
Critical Lift Plan Performed ..... Yes ____ No __X__ Dates: _____

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY HEALTH AND SAFETY REPORT

REAL TIME AIR MONITORING

Major Activity	Location(s)	Worker Occupation Monitored	FID/PID Range and Readings	CGI/02 Range and Readings	PDM Range and Readings	Other

PERSONAL AIR MONITORING

Activity Monitored	Location	Occupation	Type of Sample	Analyte	Result

SUBCONTRACTORS ON SITE

Company Name	Task or Function	Return to Site Next Week (Y/N)	Performed Subcontractor Review (Y/N)
			No

Nathaniel W. Martin II
ESS– Signature

2/23/03
Date

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Project: Fort McClellan **Area of Inspection:** Bypass, Scrap yard, and Office Compound

Inspection Type: X Weekly ☐ Monthly

Inspector: Cecil Taylor **Date:** 2/14/03

Signature: _____ **Time:** 1200

REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Work Conditions		
1 Walking /Working Surfaces	Inspected – O.K.	No
2 Aisles and Passageways	Inspected – O.K.	No
3 Platforms/ Scaffolding	NA	No
4 Ladders	Inspected – O.K. Use extra care when cold as ice may form on steps.	No
5 Stairs	Inspected control booth stairs – O.K.	No
6 Exits/Egress	Inspected – O.K.	No
7 Roadways	Muddy conditions when wet, dusty when dry – drive slowly, use caution.	No
8 Ventilation	Inspected – O.K.	No
9 Lighting	Inspected – O.K. (Replaced bulbs outside of doors)	No
10 Noise Exposure	Hearing protection being used when operating heavy equipment – O.K.	No
11 Ergonomics	Inspected – O.K.	No
Materials		
1 Stacking and Storage	Inspected – O.K.	No
2 Chemicals and Fuel	Inspected – O.K.	No
3 Compressed Gases	NA	No
Equipment		
1 Hand / Portable Tools	Inspected – Broken tools kept separate and identified. (CON-X)	No
2 Machine, Tools, Guarding	Inspected – O.K.	No
3 Mobile/ Heavy Equipment a. Physical inspection of equipment b. Review of daily inspection reports c. Review of equipment deficiency correction logs/records	Owner's manuals in each vehicle. Inspected prior to, during, and after each use. Only properly trained/certified personnel operate heavy equipment. O.K. Hour meters read daily. Weekly maintenance performed by contractor personnel (Thompson CAT).	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
4 Lifting Gear Equipment	Pallet jack and Drum lifter inspected – O.K.	No
5 Materials Handling Equipment	Inspected – O.K.	No
6 Mechanical Power Systems	NA	No
7 Hydraulic Power Systems	Inspected – O.K.	No
8 Pneumatic Power Systems	Inspected – O.K.	No
9 Electrical Power Systems	Inspected – O.K.	No
10 Valves and Controls	NA	No
Hazard Controls		
1 Other Heavy Equipment	Inspected – O.K. Weekly maintenance conducted by contractor personnel.	No
2 Lock-Out Systems	System implemented during repairs of mechanical sifting equipment – o.k.	No
3 Signs and Tags	Inspected – O.K. (New Lock-out/Tag-out tags on order)	No
4 Color Coding	Inspected – O.K.	No
5 Materials Labeling	Inspected – O.K.	No
6 Warning Systems	Inspected – O.K.	No
Emergency Systems		
1 Emergency Instructions	Inspected – O.K.	No
2 Fire Protection	Inspected – O.K.	No
3 Eye Wash and Showers	Inspected – O.K.	No
4 First Aid Kits/ Stations	Inspected – O.K.	No
5 Emergency Rescue Equipment	Inspected – O.K.	No
Protective Equipment		
1 Eye Protection	Inspected – O.K.	No
2 Ear Protection	Inspected – O.K.	No
3 Respiratory Protection	NA	No
4 Head Protection	Inspected – O.K.	No
5 Hand Protection	Inspected – O.K.	No
6 Foot Protection	Inspected – O.K.	No
7 Body Protection	Snake chaps stored until required. Chainsaw chaps provided and worn when required.	No
8 Fall Protection	NA	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Hazardous Waste Storage Area(s)/Satellite Accumulation Areas[1] [2]		
1 Designated, secured area with "Hazardous Waste" signage. For SAA area is marked "SAA". (SAA)	NA	NO
2 Containers:	NA	NO
a. DOT-spec. containers (for wastes to go off-site only)	NA	NO
b. Intact/in good condition (SAA)	NA	NO
c. Waste compatible with containers (e.g., no evidence of corrosion, softening, bulging) (SAA)	NA	NO
d. Marked "Hazardous Waste"/ visible Accumulation Date. *For SAA, marked "Hazardous Waste" or identify container contents and Accumulation date (SAA)*	NA	NO
e. Securely closed and stored to prevent rupture/leaking, except when add/remove waste. (SAA)	NA	NO
f. Labeled with EPA Id. No.	NA	NO
g. For SAA only, Stored "at the point of generation" and meets quantity limits.	NA	NO
3 Reactive/ignitable wastes stored at least fifty (50) feet from property.	NA	NO
4 Liquid wastes within secondary containment.	NA	NO
5 Incompatible wastes separated by a dike, wall, berm or other device.	NA	NO
6 Stored for less than 90 days. *(CERCLA projects may have storage variance).*[3]	NA	NO
7 Container tracking log accurately reflects containers stored. (SAA)	NA	
8 Area maintained in an orderly fashion and complies with state/EHS plan requirements. (SAA)	NA	NO
Hazardous Waste Tank Storage Area *(Daily inspection is being conducted and maintained on-site)*	NA	NO

[1] For sites with multiple storage areas or Satellite Accumulation Areas (SAAs), indicate location where deficiencies are noted.
[2] For SAAs, evaluate only rows marked with (SAA).
[3] If stored on-site 75 or more days, TSDF/transporter has been selected (EHS 1-4), pick-up date scheduled and PM/PESM are aware of 90-day limit.

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Waste/Stockpiles - State Regulated Non-Hazardous Wastes ***(Refer to PESM Checklists, if applicable)***	NA	NO
TSCA PCB Wastes – must be inspected at least every 30 days (GMP - weekly) *(Refer to PESM TSCA Checklist for inspection items)*	NA	NO
Point Source Discharges/ Air Emissions		
1 Permit conditions are being met.	NA	NO
2 Monitoring equipment is fully operational.	NA	NO
3 Equipment calibrations and maintenance is up-to-date.	NA	NO
4 Discharge sampling performed at required intervals.	NA	NO
5 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
6 DMR and Plant Logs properly completed, signed, and submitted (if required).	NA	NO
7 Fugitive Dust – Appropriate BMPs are instituted for fugitive dust emissions.	NA	NO
Stormwater Discharge Activities		
1 SWPPP /Soil Plan reflects current activities.	NA	NO
2 Monitoring/sampling performed at required intervals.	NA	NO
3 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
4 BMPs in SWPPP/Soil Plan implemented.	NA	NO
5 Visual observations indicate stormwater meets water quality criteria.	NA	NO
6 Inspections conducted as required and documented. Corrective actions are implemented and documented.	NA	NO
Other Conditions or Work Practices		
1		
2		
3		

- End of Checklist-

Monthly Inspections must be sent to PESM and Project Manager.

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EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Review previous week's/month's Action Item Report. Carry forward action items that have not been implemented. Note outstanding action items with an (F) in the "Action Item" column on this report. Note an (F) in the "Date Completed" column on previous week's/month's Action Item Report.

Project: Ft McClellan

Area of Inspection: Bypass, Charlie EE/CA, Office Compound

Inspection Type: X Weekly ☐ **Monthly**

Date of Inspection: 2/14/03

ACTION ITEM	RESPONSIBLE PARTY	SCHEDULE	DATE COMPLETED
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			
16.			
17.			

Reviewed by: Steve Neill _____ _____
Site Manager Date

cc: Project Manager (monthly only)
PESM (monthly only)

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FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 14, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between February 8th to the 14th, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Grid L36, M19, and M26 accepted by QA
- Grid L36 Back-filled 480 cubic yards, seeded and hay spread to reduce erosion
- Hauled 1298 cubic yards soil from grid to processing site
- Processed 1521 cubic yards of soil
- Inspected 185 cubic yards of spoils and 15 hoppers for OE and OE Scrap
- Removed 449 pounds of OE metal scrap
- Removed 9 loads of trees from Rocket City and the "T" Grids
- Conducted maintenance on all equipment
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/11/2003	262	TO-10	MR Demo Area	M6, 2.36" Rocket	1	Counter Charge
2/11/2003	262	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	2	Counter Charge
2/11/2003	262	TO-10	MR Demo Area	Mk-1, 3" Stokes,Pract	1	Vent
2/13/2003	263	TO-10	MR Demo Area	M6, 2.36" Rocket, Fuze	1	Counter Charge
2/13/2003	263	TO-10	MR Demo Area	M6, 2.36" Rocket	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Several overcast and rainy days , with temperatures into the low 20's and high 60's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.
- Conducted briefing on UXO safety and security mishaps

8. Environmental:
Grid L36 was seeded and hay spread over backfill area

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Cecil Taylor (acting)
Foster Wheeler Site Manager
256-820-7904

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-008-03
Client: US Army Corps of Engineers	**Date:** February 21, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Stephen Neill	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	8	8
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	14	13
Subcontract non-manual:	3	3

2 **Equipment on site:**

UXEQ #	Type of Equip.	Quantity
100	EM-61 Full Coil Set	2
102	EM-61 Handheld	1
201	Vallon VMX-2	2
300	Schonstedt	3
1300	ATV-1 with Trailer	5
1700	Field PC-Allegro	2
1800	Field Storage Container	7
1900	Whites Locator	1
2100	Cassiopeia	4
2300	Robotic Total Station	2
2400	UXO Demolition Kit	1

3 **Weather:** 32 – 50 Deg, Rain, Stormy

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	15
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	1	29
Near miss reports:	1	25
Quality incident reports:	0	1

5 **Safety/environmental program performance:**

Completed and submitted weekly Health and Safety Status report for the week ending 2/21/03.

Task Order SUXOS, Cecil Taylor, completed the weekly Health and Safety Inspection. No discrepancies were noted.

IR03-02 provides detail surrounding cumulative damage done to the gate at the Bypass Mechanical Removal Sifting compound.

NM03-02 documents an incident where the CAT 950 Front-end Loader backed into the same gate after repairs had been made but no damage occurred. (This report is not yet complete and will be attached at a later date.)

6 **Quality program performance:**

Conducted 10% QC inspection of clean spoils, no discrepancies

Conducted 10% QC inspection of fines, no discrepancies

Conducted follow-up inspections on the demolition team, no discrepancies

Conducted 10% QC inspection of materials in hoppers after sorting and inspection, no discrepancies

Conducted weekly inventory of explosives with Cecil Taylor (SUXOS). No discrepancies were noted.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs,	27	0	285	0	181	104
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	984	3	572	412
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord - 80 grain	1,000	0	4,884	25	3624	1260
NONEL Lead-in Line	20,000	0	65,914	150	58464	7450
Perforators - 32 grams	437	0	887	5	821	66

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/19/2003	264	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent
2/19/2003	264	TO-10	MR Demo Area	M7, 2.36" Rocket, Pract	1	Vent
2/20/2003	265	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent
2/21/2003	266	TO-10	MR Demo Area	M6, 2.36" Rocket War Head	1	Counter Charge
2/21/2003	266	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Stephen Neill Date: March 2, 2003

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY HEALTH AND SAFETY REPORT

Project Name: ORDNANCE AND EXPLOSIVE RESPONSE

Location: FORT MCCLELLAN, ALABAMA

SITE INFORMATION
Week Ending 02/21/03

Hours M/H= 695
Worked: UXO/Craft: 350 Staff: 342 Subs 3

Check Level of Protection

For the week: B ___ C ___ D X

INJURIES AND ILLNESSES
Yes No **X**
IR03-02 (2/20/03)Investigation into damage to gate at sifting compound.
NM03-02 (2/21/03) Equipment Operator backed into gate at sifting compound.

MAJOR ACTIVITIES CONDUCTED THIS WEEK:
Conducted manual intrusive and mechanical removal/sifting operations in the Bypass "Rocket City" area. Conducted demolition operations to destroy explosive materials found during sifting and manual removal operations. Conducted QC and geophysical survey operations in Bypass "Rocket City" area after soil was removed.

FUTURE ISSUES:
Continue sifting soil from the Bypass "Rocket City" area and demolition operations when required. Continue removal of trees from Bypass "Rocket City" area. Continue geophysical survey and QC operations in the Bypass "Rocket City" area as needed. Rain and cold weather continue to hamper the mechanical removal process. Periodic topographical surveys to be conducted to determine the amount of soil that has been removed and processed through the sifting equipment.

SITE AUDIT/INSPECTIONS CONDUCTED Yes **X** No
Weekly Health and Safety Inspection conducted by Cecil Taylor. No discrepancies found.

HIPO ACTIVITIES

Hot Work ..... Yes ____ No __X__ Dates: _____
Lockout/Tagout ..... Yes ____ No __X__ Dates: _____
Confined Space Entry ..... Yes ____ No __X__ Dates: _____
Soils Analysis Classification ..... Yes ____ No __X__ Dates: _____
Excavation Daily Check List ..... Yes ____ No __X__ Dates: _____
Crane On-Site ..... Yes ____ No __X__ Dates: _____
Critical Lift Plan Performed ..... Yes ____ No __X__ Dates: _____

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY HEALTH AND SAFETY REPORT

REAL TIME AIR MONITORING

Major Activity	Location(s)	Worker Occupation Monitored	FID/PID Range and Readings	CGI/02 Range and Readings	PDM Range and Readings	Other

PERSONAL AIR MONITORING

Activity Monitored	Location	Occupation	Type of Sample	Analyte	Result

SUBCONTRACTORS ON SITE

Company Name	Task or Function	Return to Site Next Week (Y/N)	Performed Subcontractor Review (Y/N)
Skipper Engineering	Topographical survey in Mech. Removal area	yes	No

Nathaniel W. Martin II
ESS– Signature

2/23/03
Date

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Project: Fort McClellan **Area of Inspection:** Bypass, Scrap yard, and Office Compound

Inspection Type: X Weekly ☐ Monthly

Inspector: Cecil Taylor **Date:** 2/21/03

Signature: _____ **Time:** 1200

REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Work Conditions		
1 Walking /Working Surfaces	Inspected – O.K.	No
2 Aisles and Passageways	Inspected – O.K.	No
3 Platforms/ Scaffolding	NA	No
4 Ladders	Inspected – O.K. Use extra care when cold as ice may form on steps.	No
5 Stairs	Inspected control booth stairs – O.K.	No
6 Exits/Egress	Inspected – O.K.	No
7 Roadways	Muddy conditions when wet, dusty when dry – drive slowly, use caution.	No
8 Ventilation	Inspected – O.K.	No
9 Lighting	Inspected – O.K. (Replaced bulbs outside of doors)	No
10 Noise Exposure	Hearing protection being used when operating heavy equipment – O.K.	No
11 Ergonomics	Inspected – O.K.	No
Materials		
1 Stacking and Storage	Inspected – O.K.	No
2 Chemicals and Fuel	Inspected – O.K.	No
3 Compressed Gases	NA	No
Equipment		
1 Hand / Portable Tools	Inspected – Broken tools kept separate and identified. (CON-X)	No
2 Machine, Tools, Guarding	Inspected – O.K.	No
3 Mobile/ Heavy Equipment a. Physical inspection of equipment b. Review of daily inspection reports c. Review of equipment deficiency correction logs/records	Owner's manuals in each vehicle. Inspected prior to, during, and after each use. Only properly trained/certified personnel operate heavy equipment. O.K. Hour meters read daily. Weekly maintenance performed by contractor personnel (Thompson CAT).	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
4 Lifting Gear Equipment	Pallet jack and Drum lifter inspected – O.K.	No
5 Materials Handling Equipment	Inspected – O.K.	No
6 Mechanical Power Systems	NA	No
7 Hydraulic Power Systems	Inspected – O.K.	No
8 Pneumatic Power Systems	Inspected – O.K.	No
9 Electrical Power Systems	Inspected – O.K.	No
10 Valves and Controls	NA	No
Hazard Controls		
1 Other Heavy Equipment	Inspected – O.K. Weekly maintenance conducted by contractor personnel.	No
2 Lock-Out Systems	System implemented during repairs of mechanical sifting equipment – o.k.	No
3 Signs and Tags	Inspected – O.K. (New Lock-out/Tag-out tags on order)	No
4 Color Coding	Inspected – O.K.	No
5 Materials Labeling	Inspected – O.K.	No
6 Warning Systems	Inspected – O.K.	No
Emergency Systems		
1 Emergency Instructions	Inspected – O.K.	No
2 Fire Protection	Inspected – O.K.	No
3 Eye Wash and Showers	Inspected – O.K.	No
4 First Aid Kits/ Stations	Inspected – O.K.	No
5 Emergency Rescue Equipment	Inspected – O.K.	No
Protective Equipment		
1 Eye Protection	Inspected – O.K.	No
2 Ear Protection	Inspected – O.K.	No
3 Respiratory Protection	NA	No
4 Head Protection	Inspected – O.K.	No
5 Hand Protection	Inspected – O.K.	No
6 Foot Protection	Inspected – O.K.	No
7 Body Protection	Snake chaps stored until required. Chainsaw chaps provided and worn when required.	No
8 Fall Protection	NA	No

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Hazardous Waste Storage Area(s)/Satellite Accumulation Areas[1] [2]		
1 Designated, secured area with "Hazardous Waste" signage. For SAA area is marked "SAA". (SAA)	NA	NO
2 Containers:	NA	NO
a. DOT-spec. containers (for wastes to go off-site only)	NA	NO
b. Intact/in good condition (SAA)	NA	NO
c. Waste compatible with containers (e.g., no evidence of corrosion, softening, bulging) (SAA)	NA	NO
d. Marked "Hazardous Waste"/ visible Accumulation Date. *For SAA, marked "Hazardous Waste" or identify container contents and Accumulation date (SAA)*	NA	NO
e. Securely closed and stored to prevent rupture/leaking, except when add/remove waste. (SAA)	NA	NO
f. Labeled with EPA Id. No.	NA	NO
g. For SAA only, Stored "at the point of generation" and meets quantity limits.	NA	NO
3 Reactive/ignitable wastes stored at least fifty (50) feet from property.	NA	NO
4 Liquid wastes within secondary containment.	NA	NO
5 Incompatible wastes separated by a dike, wall, berm or other device.	NA	NO
6 Stored for less than 90 days. *(CERCLA projects may have storage variance).*[3]	NA	NO
7 Container tracking log accurately reflects containers stored. (SAA)	NA	
8 Area maintained in an orderly fashion and complies with state/EHS plan requirements. (SAA)	NA	NO
Hazardous Waste Tank Storage Area *(Daily inspection is being conducted and maintained on-site)*	NA	NO

[1] For sites with multiple storage areas or Satellite Accumulation Areas (SAAs), indicate location where deficiencies are noted.
[2] For SAAs, evaluate only rows marked with (SAA).
[3] If stored on-site 75 or more days, TSDF/transporter has been selected (EHS 1-4), pick-up date scheduled and PM/PESM are aware of 90-day limit.

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REQUIREMENTS	OBSERVATIONS (N/A if not applicable)	FINDING YES/NO
Waste/Stockpiles - State Regulated Non-Hazardous Wastes ***(Refer to PESM Checklists, if applicable)***	NA	NO
TSCA PCB Wastes – must be inspected at least every 30 days (GMP - weekly) *(Refer to PESM TSCA Checklist for inspection items)*	NA	NO
Point Source Discharges/ Air Emissions		
1 Permit conditions are being met.	NA	NO
2 Monitoring equipment is fully operational.	NA	NO
3 Equipment calibrations and maintenance is up-to-date.	NA	NO
4 Discharge sampling performed at required intervals.	NA	NO
5 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
6 DMR and Plant Logs properly completed, signed, and submitted (if required).	NA	NO
7 Fugitive Dust – Appropriate BMPs are instituted for fugitive dust emissions.	NA	NO
Stormwater Discharge Activities		
1 SWPPP /Soil Plan reflects current activities.	NA	NO
2 Monitoring/sampling performed at required intervals.	NA	NO
3 Review monitoring results *(Report permit exceedences per EHS 1-7)*	NA	NO
4 BMPs in SWPPP/Soil Plan implemented.	NA	NO
5 Visual observations indicate stormwater meets water quality criteria.	NA	NO
6 Inspections conducted as required and documented. Corrective actions are implemented and documented.	NA	NO
Other Conditions or Work Practices		
1		
2		
3		

- End of Checklist-

Monthly Inspections must be sent to PESM and Project Manager.

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EHS WEEKLY/MONTHLY CHECKLIST AND ACTION ITEM REPORT

Review previous week's/month's Action Item Report. Carry forward action items that have not been implemented. Note outstanding action items with an (F) in the "Action Item" column on this report. Note an (F) in the "Date Completed" column on previous week's/month's Action Item Report.

Project: Ft McClellan

Area of Inspection: Bypass, Charlie EE/CA, Office Compound

Inspection Type: X Weekly ☐ Monthly

Date of Inspection: 2/21/03

ACTION ITEM	RESPONSIBLE PARTY	SCHEDULE	DATE COMPLETED
1.			
2.			
3.			
4.			
5.			
6.			
7.			
8.			
9.			
10.			
11.			
12.			
13.			
14.			
15.			
16.			
17.			

Reviewed by: Steve Neill
Site Manager

Date

cc: Project Manager (monthly only)
PESM (monthly only)

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(For Safety Staff only)	REPORT NO.	EROC CODE	UNITED STATES ARMY CORPS OF ENGINEERS ACCIDENT INVESTIGATION REPORT *(For Use of this Form See Help Menu and USACE Suppl to AR 385-40)*	REQUIREMENT CONTROL SYMBOL: CEEC-S-8(R2)

1. ACCIDENT CLASSIFICATION

PERSONNEL CLASSIFICATION	INJURY/ILLNESS/FATAL	PROPERTY DAMAGE	MOTOR VEHICLE INVOLVED	DIVING
GOVERNMENT ☐ CIVILIAN ☐ MILITARY	☐	FIRE ☐ INVOLVED ☐ OTHER	☐	☐
X CONTRACTOR	☐	FIRE ☐ INVOLVED ☐ OTHER	☐	☐
☐ PUBLIC	☐ FATAL ☐ OTHER		☐	

2. PERSONAL DATA

a. Name *(Last, First, MI)*	b. AGE	c. SEX	c. SOCIAL SECURITY NUMBER	e. GRADE
Various (Since not reported, there is no one individual identified)	N/A	X MALE ☐ FEMALE	N/A	

f. JOB SERIES/TITLE	g. DUTY STATION AT TIME OF ACCIDENT	h. EMPLOYMENT STATUS AT TIME OF ACCIDENT
Various	X ON DUTY ☐ TDY ☐ OFF DUTY	☐ ARMY ACTIVE ☐ ARMY RESERVE ☐ VOLUNTEER ☐ PERMANENT ☐ FOREIGN NATIONAL ☐ SEASONAL ☐ TEMPORARY ☐ STUDENT ☐ OTHER *(Specify)*

3. GENERAL INFORMATION

a. DATE OF ACCIDENT *(month/day/year)*	b. TIME OF ACCIDENT *(month/day/year)*	d. EXACT LOCATION OF ACCIDENT	d. CONTRACTOR'S NAME
Jan – Feb 03	Unknown	Eastern Bypass, Mechanical Removal Processing Site, Ft. McClellan, Alabama	(1) PRIME: Foster Wheeler Environmental Corporation (2) SUBCONTRACTOR:

e. CONTRACT NUMBER	f. TYPE OF CONTRACT	g. HAZARDOUS/TOXIC WASTE ACTIVITY
DACA87-99-D-10 ☐ CIVIL WORKS ☐ MILITARY X OTHER *(Specify)* **OE Response**	☐ CONSTRUCTION X SERVICE ☐ A/E ☐ DREDGE ☐ OTHER *(Specify)* _____	☐ SUPERFUND ☐ DERP ☐ IRP X OTHER *(Specify)* **OE Response**

4. CONSTRUCTION ACTIVITIES ONLY *(Fill in line and corresponding code number in box from list – see help menu)*

a. CONSTRUCTION ACTIVITY	b. TYPE OF CONSTRUCTION EQUIPMENT
N/A	N/A

5. INJURY/ILLNESS INFORMATION *(Include name on line and corresponding code number in box for items e, f & g – see help menu)*

a. SEVERITY OF ILLNESS/INJURY (CODE)	b. ESTIMATED DAYS LOST	c. ESTIMATED DAYS HOSPITALIZED	d. ESTIMATED DAYS RESTRICTED DUTY
N/A	0	0	0

e. BODY PART AFFECTED (CODE)	g. TYPE AND SOURCE OF INJURY/ILLNESS (CODE)
PRIMARY: N/A (CODE) SECONDARY N/A	TYPE N/A (CODE) SOURCE N/A
f. NATURE OF ILLNESS/INJURY (CODE) N/A	

6. PUBLIC FATALITY *(Fill in line and correspondence code number in box – see help menu)*

a. ACTIVITY AT TIME OF ACCIDENT (CODE)	b. PERSONAL FLOATATION DEVICE USED?
N/A	☐ YES ☐ NO X NA

7. MOTOR VEHICLE ACCIDENT

a. TYPE OF VEHICLE	b. TYPE OF COLLISION	c. SEAT BELTS	USED	NOT USED	NOT AVAILABLE
☐☐ PICKUP/VAN ☐☐ AUTOMOBILE ☐☐ TRUCK ☐☐ OTHER *(Specify)* N/A	☐ SIDE SWIPE ☐ HEAD ON ☐ REAR END ☐ BROADSIDE ☐ ROLL OVER ☐ BACKING ☐ OTHER *(Specify)* N/A	(1)FRONT SEAT	N/A	N/A	N/A
		(2) REAR SEAT	N/A	N/A	N/A

8. PROPERTY/MATERIAL INVOLVED

a. NAME OF ITEM	b. OWNERSHIP	c. $ AMOUNT OF DAMAGE
(1) Chain Link Fence Gate (Temporary Type)	**National Construction Rental**	**$455.40**
(2) N/A	N/A	N/A
(3) N/A	N/A	N/A

9. VESSEL/FLOATING PLANT ACCIDENT *(Fill in line and correspondence code number in box from list – see help menu)*

a. TYPE OF VESSEL/FLOATING PLANT (CODE)	b. TYPE OF COLLISION/MISHAP (CODE)
N/A	N/A

10. ACCIDENT DESCRIPTION *(Use additional paper, if necessary)*

See Narrative page 3 of 5

11.	CAUSAL FACTOR(S) *(Read Instructions Before Completing)*			
a. (Explain YES answers in item 13)	YES	NO	a. *(CONTINUED)*	YES	NO
DESIGN: Was design of facility, workplace or equipment a factor?	X		CHEMICAL AND PHYSICAL AGENT FACTORS: Did exposure to chemical agents, such as dust , fumes, mists, vapors or physical agents, such as , noise, radiation, etc., contrubute to accident?		X
INSPECTION/MAINTENANCE: Were inspection & maintenance procedures a factor?		X	OFFICE FACTORS: Did office setting such as lifting office furniture, carrying, stooping, etc., contribute to the accident?		X
X PERSON'S PHYSICAL CONDITION: In your opinion, was the physical condition of the person a factor?		X	SUPPORT FACTORS: Were inappropriate tools/resources provided to properly perform the activity/task?		X
OPERATING PROCEDURES: Were operating procedures a factor?	X		PERSONAL PROTECTIVE EQUIPMENT: Did the improper selection, Use or maintenance of personal protective equipment Contribute to the accident?		X
JOB PRACTICES: Were any job safety /health practices not followed when the accident occurred?		X	DRUGS/ALCOHOL: In your opinion, was drugs or alcohol a factor to the accident?		X
HUMAN FACTORS: Did any human factors such as , size or strength of person, etc., contribute to accident?		X	a. **WAS A WRITTEN JOB/ACTIVITY HAZARD ANALYSIS COMPLETED FOR TASK BEING PERFORMED AT TIME OF ACCIDENT?**		
ENVIRONMENTAL FACTORS: Did heat, cold, dust, sun, glare, etc., contribute to the accident?		X	**X YES** ***(If yes, attach a copy)*** **NO**		

12.	TRAINING	
a. WAS PERSON TRAINED TO PERFORM ACTIVITY/TASK? (All personnel possibly involved were trained to perform their assigned tasks) **X** YES NO	b. TYPE OF TRAINING. (Some had both others only one) **X** CLASSROOM **X** ON JOB	c. DATE OF MOST RECENT FORMAL TRAINING. Various (MONTH) (DAY) (YEAR)

13. **FULLY EXPLAIN WHAT ALLOWED OR CAUSED THE ACCIDENT; INCLUDE DIRECT AND INDIRECT CAUSES** *(See instructions for definition of direct and indirect causes.) (Use additional paper, if necessary)*

a. DIRECT CAUSE

Substandard Conditions; 20. Congestion or Restricted Action / Gate was too narrow to allow articulated dump trucks loaded with trees to pass through with adequate clearance.

b. INDIRECT CAUSE(S)

9. Inadequate Engineering.
9.1: Inadequate assessment of loss exposure / Supervisors and Dump truck operators failed to identify potential problem.

14. **ACTION(S) TAKEN, ANTICIPATED OR RECOMMENDED T ELIMINATE CAUSE(S).**

1. Ensure dump trucks are loaded so that nothing extends from the bed. 2. Exercise additional caution when exiting the processing site. **Prefered** 3. Develop a different route around the processing site to avoid the gates entirely.

a. Beginning (Month/Day/Year) 2/20/03	b. ANTICIPATED COMPLETION (Month/Day/Year) 2/20/03		
SIGNATURE AND TITLE OF SUPERVISOR COMPLETING REPORT	d. DATE *(Mo/Da/Yr)*	e. ORGANIZATION IDENTIFIER *(Div, Br, Sect)*	f. OFFICE SYMBOL
CONTRACTOR **Charles M Doak FWENC Site Safety**	2/20/03	**UXO Safety/Quality Control Specialist**	N/A

16. MANAGEMENT REVIEW *(1ST)*

a. CONCUR b. NON CONCUR c. COMMENTS

SIGNATURE	TITLE	DATE
Steve Neill	**Site Supervisor**	

17. MANAGEMENT REVIEW *(2 nd – Chief Operations, Construction, Engineering, etc.)*

a. CONCUR b. NON CONCUR c. COMMENTS

SIGNATURE	TITLE	DATE
Art Holcomb	**Project Manager**	

18. SAFETY AND OCCUPATIONAL HEALTH OFFICE REVIEW

a. CONCUR b. NON CONCUR c. ADDITIONAL ACTIONS/COMMENTS

SIGNATURE	TITLE	DATE
Mark Fletcher	**Project Environmental and Safety Manager**	

19. COMMAND APPROVAL

COMMENTS

COMMANDER SIGNATURE	DATE

10.	ACCIDENT DESCRIPTION *(Continuation)*			
☐ INJURY/ILLNESS	☐ VEHICLE DAMAGE	X PROPERTY DAMAGE	☐ FIRE	
☐ SPILL/RELEASE	☐ PERMIT EXCEEDENCE	☐ HIGH LOSS POTENTIAL (NEAR MISS)	☐ OTHER	

GENERAL INFORMATION

PROJECT/OFFICE: Ft. McClellan, Alabama	REPORT #: IR03-002	DATE OF REPORT: 2/20/03
DATE OF INCIDENT: Jan-Feb 03	MILITARY TIME: Unknown	DAY OF WEEK: Unknown
FW SUPERVISOR ON DUTY: Steve Neill	AT SCENE OF INCIDENT: ☐ YES	X NO
LOCATION OF INCIDENT: Eastern Bypass, Mechanical Removal Processing Site, Ft. McClellan, Al		
WEATHER CONDITIONS: Clear	ADEQUATE LIGHTING AT SCENE: X YES ☐ NO ☐ N/A	
FIRST AID PROVIDED: ☐ YES X NO		
IF YES, WHERE WAS IT GIVEN: Not provided.		
IF YES, WHO PROVIDED FIRST AID: Not provided.		

(Narrative)

Over a period of time between January and February 2003, one of the gates to the temporary fenced in area of the Mechanical Removal Processing Site sustained damaged to the point it required repair. This damage appears to have happened as the result of being struck/bumped/scraped, on numerous occasions, by tree limbs or some other part of the load as the trees were being relocated. Articulated dump trucks were loaded with trees that have been removed from the mechanical removal area and the trucks were transiting through the processing site. The exit gate was as wide as the entrance gate but the trucks were required to make a sharper turn as they exited and headed to the tree collection area. It appears that on numerous occasions that either due to an improper load or driver misjudgment limbs (parts of the load) would strike/bump/scrap the gate upon exit. Over a period of time the gate could no longer be maintained by the personnel at the processing site and National Construction Rentals was called in to replace/repair gate.

None of this had been reported and has only come to light upon receipt of the bill for the repairs on 2/20/03. Therefore it is hard to identify exact dates as well as individuals.

13a. DIRECT CAUSE *(Continuation)*

IMMEDIATE CAUSES – WHAT ACTIONS AND CONDITIONS CONTRIBUTED TO THIS EVENT?

Substandard Actions:

8. Improper Loading / Extra time required to ensure that the load did not extend outside of the truck bed was not taken.

Substandard Conditions:

20. Congestion or Restricted Action / Gate was too narrow to allow articulated dump trucks loaded with trees to pass through with adequate clearance.

13b.	INDIRECT CAUSES *(Continuation)*
BASIC CAUSES – WHAT SPECIFIC PERSONAL OR JOB FACTORS CONTRIBUTED TO THIS EVENT?	

9. Inadequate Engineering.

9.1: Inadequate assessment of loss exposure / Supervisors and Dump truck operators failed to identify potential problem.

5. Motivation

5.5 Misunderstood Directions / Individuals were not clear on the fact that after hitting the gate the first time this should have been reported to the supervisor to allow for corrective actions, which would avoid future occurrences.

14. ACTION(S) TAKEN, ANTICIPATED, OR RECOMMENDED TO ELIMINATE CAUSE(S) *(Continuation)*

INVESTIGATIVE REPORT

DATE OF INCIDENT: Jan-Feb 03 DATE OF INVESTIGATION REPORT:2/20/03

INCIDENT COST: ESTIMATED: $ 400.00 ACTUAL: $455.40 OSHA RECORDABLE(S): ☐YES X NO

REMEDIAL ACTIONS - WHAT HAS AND OR SHOULD BE DONE TO CONTROL EACH OF THE CAUSES LISTED? INCLUDE MANAGEMENT PROGRAMS (SEE ATTACHED LIST) FOR CONTROL OF INCIDENTS IF APPLICABLE.

ACTION	PERSON RESPONSIBLE	TARGET DATE	COMPLETION DATE
Ensure trucks are loaded properly with nothing extending outside of the bed.	Cecil Taylor	2/20/03	Ongoing
Remind drivers to take extra caution when entering and exiting the process site.	Cecil Taylor	2/20/03	Ongoing
Identify an alternate route when moving trees to avoid the processing site.	Cecil Taylor	2/24/03	2/20/03

PERSONS PERFORMING INVESTIGATION

INVESTIGATOR'S NAME: (PRINT) **Nate Martin**	SIGN:	DATE:
INVESTIGATOR'S NAME: (PRINT) **Charles M. Doak**	SIGN:	DATE:
INVESTIGATOR'S NAME: (PRINT)	SIGN:	DATE:

MANAGEMENT REVIEW

PROJECT/OFFICE MANAGER: (PRINT) **Steve Neil**	SIGN:
COMMENTS:	
PESM or ESC: **Mark Fletcher**	SIGN:

COMMENTS: **The casual analysis is appropriated and is supported by the facts presented in this report and the action plan adequately addresses the immediate & basic causes.**

NOTE: Attach additional information as necessary. Supervisor to forward copy of Investigative Report to the PM or OM, PESM or ESC ASAP, but no later then 72 hours after the incident. A copy shall be sent to the Director, Health and Safety Programs within 24 hours of completion of the report.

AFFECTED EMPLOYEE INFORMATION

(Include injured person, driver/operator, or employee whose activities resulted in the incident. Use another page to provide information for additional employees)

FWENC EMPLOYEE: X YES ☐NO YEARS IN JOB CLASSIFICATION: Various HOME PHONE #: N/A

HOME ADDRESS: N/A

HOURS WORKED ON SHIFT PRIOR TO INCIDENT: N/A YEARS WITH FWENC: Various AGE: Various

DID INCIDENT RELATE TO ROUTINE TASK FOR JOB CLASSIFICATION: X YES ☐ NO

MEDICAL TREATMENT INFORMATION

WAS MEDICAL TREATMENT PROVIDED?: ☐ YES X NO

IF YES, WAS MEDICAL TREATMENT PROVIDED: N/A ☐ ON SITE ☐ DR.'S OFFICE ☐ HOSPITAL ER

NAME OF PERSON(S) PROVIDING TREATMENT: N/A

ADDRESS WHERE TREATMENT WAS PROVIDED: N/A

TYPE OF TREATMENT: N/A

SPILL AND AIR EMISSIONS INFORMATION

SUBSTANCE SPILLED OR RELEASED: N/A FROM WHERE: N/A TO WHERE: N/A

ESTIMATED QUANTITY/DURATION: N/A

CERCLA HAZARDOUS SUBSTANCE? N/A RQ EXCEEDED? N/A SPECIFY RQ: N/A

REPORTABLE TO AGENCY? N/A SPECIFY: N/A (place report of telecon in project file)

WRITTEN REPORT? N/A TIME FRAME: N/A (place report in project file)

RESPONSE ACTION TAKEN: N/A

PERMIT EXCEEDENCE

TYPE OF PERMIT: N/A PERMIT #: N/A

DATE OF EXCEEDENCE: N/A DATE FIRST KNOWLEDGE OF EXCEEDENCE: N/A

PERMITTED LEVEL OR CRITERIA (e.g., Water quality): N/A

EXCEEDENCE LEVEL OR CRITERIA: N/A EXCEEDENCE DURATION: N/A

REPORTABLE TO AGENCY? N/A SPECIFY: N/A (place telecon in project file)

WRITTEN REPORT? N/A TIME FRAME: N/A (place report in project file)

RESPONSE ACTION TAKEN: N/A

NOTIFICATIONS

NAME(S) OF FWENC PERSONNEL NOTIFIED: Mick Doak, Steve Neill, Art Holcomb, Cecil Taylor, Mark Fletcher
DATE/TIME: 2/20/03 @0830

CLIENT NOTIFIED: USACOE DATE/TIME: 2/20/03 @ 0850 BY WHOM: Mick Doak

AGENCY NOTIFIED: DATE/TIME: BY WHOM: ☐ N/A

CONTACT NAME: Randy Harris / Jimmy Walker

PERSONS PREPARING REPORT

EMPLOYEE'S NAME: (PRINT) ***Nate Martin*** SIGN:

EMPLOYEE'S NAME (PRINT) ***Mick Doak*** SIGN:

SUPERVISOR'S NAME: (PRINT) ***Steve Neill*** SIGN:

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 21, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between February 15th and the 21st, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Ft McClellan site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Hauled 210 cubic yards soil from grid to processing site
- Processed 1041 cubic yards of soil
- Inspected 150 cubic yards of spoils and 6 hoppers for OE and OE Scrap
- Removed 395 pounds of OE metal scrap
- Several days of mixing lime and soil in effort to dry soil enough to process
- Conducted maintenance and repair on all equipment
- Started to back fill grid M19, M26
- QC Geophysical mapped grid L35
- Conducted volume survey with Skipper Engineering
- Supported QC/QA effort on clean soil piles
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/19/2003	264	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent
2/19/2003	264	TO-10	MR Demo Area	M7, 2.36" Rocket, Pract	1	Vent
2/20/2003	265	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent
2/21/2003	266	TO-10	MR Demo Area	M6, 2.36" Rocket War Head	1	Counter Charge
2/21/2003	266	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Several overcast and rainy days , with temperatures into the low 20's and high 50's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Discussed explosive mishaps involving other companies
- Conduct daily vehicle and equipment inspections.
- Conducted briefing on UXO safety and security mishaps

8. Environmental:
None

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-001-04
Client: US Army Corps of Engineers	**Date:** January 9, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 0 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	5	202	83
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	9	701	433
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	100	5,059	825
NONEL Lead-in Line	20,000	0	69,914	500	64,214	5,700
Perforators - 32 grams	437	0	1,137	8	1039	98

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-030-03
Client: US Army Corps of Engineers	**Date:** July 25, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Dave Crossley	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	10	10
Subcontract UXO:	5	5
FWENC Staff (SUXO, ESS, QC, Admin):	14	12
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	2	991612, 991613 / Coils only.
101	EM61 MK II Metal Detectors	2	021922-3, 021933-3
201	Vallon VMX-2	3	1162, 1163, 1169, 1218
300	Schonstedt	4	173139, 158638, 158621, 158637
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	4	5156, 5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	5	0304-0260-011, 0300-0260-071, 1005-0260-048, 2295-0300-093, 2295-0300-048
2100	Cassiopeia	7	8988, 011184, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	2	Set 1, Set 2
3000	Vulcan II System	1	Set 1

3 **Weather:** Partly Cloudy with Scattered Showers, hot

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	16
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	25
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. Task Order SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 3 Follow-up Inspections, 1 Preparatory Phase Inspections, 1 Initial Phase Inspection. Conducted weekly explosive inventory. No quality issues this week.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	1	183	102
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1134	8	657	477
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord – 80 grain	1,000	0	5884	70	4744	1140
NONEL Lead-in Line	20,000	0	69,914	295	61964	7950
Perforators - 32 grams	437	0	1037	13	985	52

8 **OE Weekly Inventory:** See Attached Summary Report

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: G. Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 25, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between July 19th and July 25th, 2003

TO-10, Eastern Bypass

- Continue to backfill grids with clean spoils
- Continue erosion control and spreading grass seed and straw

TO-19, "Y" Area

- Continue reacquire of anomalies, 46 grids
- Continue geophysical survey, 17 grids
- Continue intrusive operations, 45 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 27

4. Disposal Activity this Week:

Date	Shot Number	TaskOrder	Location	UXO Description	Quantity	Disposition
7/23/2003	302	TO-19	Y area grid 304/316	M49, Flare, Trip	1	Vent
7/23/2003	302	TO-19	Y area grid 295	Mk-1, 3" Stokes, Pract	3	Vent
7/23/2003	302	TO-19	Y area grid 296	Mk-1, 3" Stokes, Pract	2	Vent
7/23/2003	302	TO-19	Y area grid 297	Mk-1, 3" Stokes, Pract	8	Vent
7/23/2003	302	TO-19	Y area grid 295	M6, 2.36" Rocket Motor w/	1	Counter Charge

Date	Shot Number	TaskOrder	Location	UXO Description	Quantity	Disposition
				Fuze		
7/23/2003	302	TO-19	Y area grid 296	M6, 2.36" Rocket Motor w/ Fuze	1	Counter Charge
7/23/2003	302	TO-19	Y area grid 296	M7, 2.36" Rocket Pract	1	Vent
7/23/2003	302	TO-19	Y area grid 278	M7, 2.36" Rocket Pract	2	Vent
7/24/2003	303	TO-19	Y area grid 277	Mk-1,3" Stokes, Pract	1	Vent
7/24/2003	303	TO-19	Y area grid 255	Mk-1,3" Stokes, Pract	3	Vent
7/24/2003	303	TO-19	Y area grid 255	Mk-1,3" Stokes, Pract, Fuzed	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to backfill clean spoils and seed areas
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Hay and grass seed spread on Rocket City section of mechanical removal area

9. General Comments:

- Dave Crossley has relieved Stephen Neill as the Site Manager.

Report Prepared By:

Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-025-03
Client: US Army Corps of Engineers	**Date:** August 1, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Dave Crossley	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	10	10
Subcontract UXO:	5	5
FWENC Staff (SUXO, ESS, QC, Admin):	14	13
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	2	991612, 991613 / Coils only.
101	EM61 MK II Metal Detectors	2	021922-3, 021933-3
201	Vallon VMX-2	3	1162, 1163, 1169, 1218
300	Schonstedt	4	173139, 158638, 158621, 158637
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	4	5156, 5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	5	0304-0260-011, 0300-0260-071, 1005-0260-048, 2295-0300-093, 2295-0300-048
2100	Cassiopeia	7	8988, 011184, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	2	Set 1, Set 2
3000	Vulcan II System	1	Set 1

3 **Weather:** Partly Cloudy with Scattered Showers

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	16
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	25
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. Task Order SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 18 Follow-up Inspections, 2 Preparatory Phase Inspections, 3 Initial Phase Inspection. Conducted weekly explosive inventory. No quality issues this week.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	183	102
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1134	2	659	475
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	52	178
Detonation Cord – 80 grain	1,000	0	5884	10	4754	1130
NONEL Lead-in Line	20,000	0	69,914	50	62014	7900
Perforators - 32 grams	437	0	1037	4	989	48

8 **OE Weekly Inventory:** See Attached Summary Report

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: C. M. Doak Date: 8/14/03

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 1, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between July 28th and July 31st, 2003

TO-10, Eastern Bypass

- Continue to backfill grids with clean spoils
- Continue erosion control and spreading grass seed and straw

TO-19, "Y" Area

- Continue reacquire of anomalies, 43 grids
- Continue geophysical survey, 23 grids
- Continue intrusive operations, 29 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
7/30/2003	304	TO-19	Y area grid 232	Mk-1, 3" Stokes, Pract, Fuzed	1	Vent
7/30/2003	304	TO-19	Y area grid 232	Mk-1, 3" Stokes,Pract	6	Vent
7/30/2003	304	TO-19	Y area grid 232	M127A, Flare, Slap	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to backfill clean spoils and seed areas
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Hay and grass seed spread on Rocket City section of mechanical removal area

9. General Comments:

- Charles Doak has relieved David Crossley as the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-032-03
Client: US Army Corps of Engineers	**Date:** August 8, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	10
Subcontract UXO:	7	7
FWENC Staff (SUXO, ESS, QC, Admin):	15	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	2	991612, 991613 / Coils only.
101	EM61 MK II Metal Detectors	2	021922-3, 021933-3
201	Vallon VMX-2	3	1162, 1163, 1169, 1218
300	Schonstedt	4	173139, 158638, 158621, 158637
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	4	5156, 5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	5	0304-0260-011, 0300-0260-071, 1005-0260-048, 2295-0300-093, 2295-0300-048
2100	Cassiopeia	7	8988, 011184, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	2	Set 1, Set 2
3000	Vulcan II System	1	Set 1

3 **Weather:** Partly Cloudy, Scatter Thunder Storms

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	16
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	25
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. Task Order SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 4 Follow-up Inspections, 0 Preparatory Phase Inspections, 0 Initial Phase Inspection. Conducted weekly explosive inventory. No quality issues this week.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	1	184	101
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1134	4	663	471
Detonator Assemblies, NE, EZTL 30'	34	0	230	1	53	177
Detonation Cord – 80 grain	1,000	0	5884	25	4779	1105
NONEL Lead-in Line	20,000	0	69,914	150	62164	7750
Perforators - 32 grams	437	0	1037	5	994	43

8 **OE Weekly Inventory:** See Attached Summary Report

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Charles M. Doak Date: 8/14/03

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 8, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between August 4th and August 8th, 2003

TO-10, Eastern Bypass

- Continue erosion control and spreading grass seed and straw

TO-19, "Y" Area

- Continue reacquire of anomalies, 24 grids
- Continue geophysical survey, 5 grids
- Begin QC geophysical survey, 34 grids
- Continue intrusive operations, 43 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
8/4/2003	305	TO-19	Y area grid 237	2.36" Rocket Motor, with fuze	1	Counter Charge
8/4/2003	305	TO-19	Y area grid 237	3" Stokes Mortar, unfuzed	1	Vent
8/4/2003	305	TO-19	Y area grid 282	3" Stokes Mortar, unfuzed	1	Vent
8/5/2003	306	TO-19	Y area grid 320	2.36" Rocket Motors, with fuzes	2	Counter Charge
8/7/2003	307	TO-19	Y Area grid 193	M49, Flare, Trip	2	Counter Charge
8/7/2003	307	TO-19	Y Area grid 193	M6, 2.36" Rocket Motor w/ Fuze	1	Counter Charge
8/7/2003	307	TO-19	Y Area grid 193	M6, 2.36" Rocket Motor w/o Fuze	1	Counter Charge
8/7/2003	307	TO-19	Y Area grid 193	M3 Firing Devices	8	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to lay down seed and hay as part of erosion control.
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Hay and grass seed spread on Rocket City section of mechanical removal area

9. General Comments:

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-033-03
Client: US Army Corps of Engineers	**Date:** August 15, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	10
Subcontract UXO:	10	10
FWENC Staff (SUXO, ESS, QC, Admin):	15	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	2	991612, 991613 / Coils only.
101	EM61 MK II Metal Detectors	2	021922-3, 021933-3
201	Vallon VMX-2	3	1162, 1163, 1169, 1218
300	Schonstedt	4	173139, 158638, 158621, 158637
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	4	5156, 5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	5	0304-0260-011, 0300-0260-071, 1005-0260-048, 2295-0300-093, 2295-0300-048
2100	Cassiopeia	7	8988, 011184, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	2	Set 1, Set 2
3000	Vulcan II System	1	Set 1

3 **Weather:** Partly Cloudy, Scatter Thunder Storms

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	16
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	25
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. Task Order SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 4 Follow-up Inspections, 0 Preparatory Phase Inspections, 0 Initial Phase Inspection. Conducted weekly explosive inventory. No quality issues this week.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	1	185	100
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1134	4	667	467
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5884	20	4799	1085
NONEL Lead-in Line	20,000	0	69,914	200	62364	7550
Perforators - 32 grams	437	0	1037	4	998	39

8 **OE Weekly Inventory:** See Attached Summary Report

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 15, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between August 11th and August 15th, 2003

TO-10, Eastern Bypass

- Continue erosion control.

TO-19, "Y" Area

- Continue reacquire of anomalies, 30 grids
- Continue geophysical survey, 15 grids
- Continue intrusive operations, 29 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
8/11/2003	308	TO-19	Y area grid 130	Mk-2, Hand Grenade, Pract	1	Counter Charge
8/11/2003	308	TO-19	Y area grid 130	Fuze, Hand Grenade	1	Counter Charge
8/11/2003	308	TO-19	Y area grid 130	M49, Flare, Trip	1	Counter Charge
8/12/2003	309	TO-19	Y area grid 296	Mk-1,3" Stokes,Pract, Unfuzed	1	Vent
8/12/2003	309	TO-19	Y area grid	M49, Flare, Trip	1	Counter Charge

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
			296			
8/12/2003	309	TO-19	Y area grid 296	Fuze, Hand Grenade	5	Counter Charge
8/13/2003	310	TO-19	Y area grid 081	Mk-1,3" Stokes, Pract, Unfuzed	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue erosion control.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control.

9. General Comments:

- Charles Doak has relieved David Crossley as the Site Manager.

Report Prepared By: Leah Nerem, Foster Wheeler Data Manager 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-034-03
Client: US Army Corps of Engineers	**Date:** August 22, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	7	7
FWENC Staff (SUXO, ESS, QC, Admin):	15	15
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	2	991612, 991613 / Coils only.
101	EM61 MK II Metal Detectors	2	021922-3, 021933-3
201	Vallon VMX-2	3	1162, 1163, 1169, 1218
300	Schonstedt	4	173139, 158638, 158621, 158637
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	4	5156, 5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	5	0304-0260-011, 0300-0260-071, 1005-0260-048, 2295-0300-093, 2295-0300-048
2100	Cassiopeia	7	8988, 011184, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	2	Set 1, Set 2
3000	Vulcan II System	1	Set 1

3 **Weather:** Partly Cloudy, Scatter Thunder Storms

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	16
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	25
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. Task Order SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 9 Follow-up Inspections, 0 Preparatory Phase Inspections, 0 Initial Phase Inspection. Conducted weekly explosive inventory. No quality issues this week.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	2	187	98
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1134	2	669	465
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5884	10	4809	1075
NONEL Lead-in Line	20,000	0	69,914	100	62464	7450
Perforators - 32 grams	437	0	1037	2	1000	37

8 **OE Weekly Inventory:** See Attached Summary Report

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 22, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between August 18th and August 22nd, 2003

TO-10, Eastern Bypass

- Continue erosion control.

TO-19, "Y" Area

- Continue reacquire of anomalies, 39 grids
- Continue geophysical survey, 12 grids
- Continue QC geophysical survey, 12 grids
- Continue intrusive operations, 29 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
8/18/2003	311	TO-19	Y area grid 155	Mk-1, 3" Stokes, Pract,Unfuzed	1	Vent
8/18/2003	311	TO-19	Y area grid 155	M49, Flare, Trip	2	Counter Charge
8/18/2003	311	TO-19	Y area grid 155	Fuze, Hand Grenade	1	Counter Charge
8/18/2003	311	TO-19	Y area grid 155	Small Arms, .50cal	2	Counter Charge
8/20/2003	312	TO-19	Y area grid 116	Mk-1, 3" Stokes, Pract, Unfuzed	1	Vent

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
8/20/2003	312	TO-19	Y area grid 116	M49, Flare, Trip	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue erosion control.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-035-03
Client: US Army Corps of Engineers	**Date:** August 29, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	10	7
Subcontract UXO:	6	6
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	2	991612, 991613 / Coils only.
101	EM61 MK II Metal Detectors	2	021922-3, 021933-3
201	Vallon VMX-2	3	1162, 1163, 1169, 1218
300	Schonstedt	4	173139, 158638, 158621, 158637
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	4	5156, 5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	9	0304-0260-011, 0300-0260-071, 1005-0260-048, 2295-0300-093, 2295-0300-048 0304-0260-012, 0300-0260-070, 2268-0300-035, 2295-0300-095
2100	Cassiopeia	7	8988, 011184, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	2	Set 1, Set 2
3000	Vulcan II System	1	Set 1

3 **Weather:** Partly Cloudy and Hot

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	25
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. Task Order SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 9 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory. 2 QC Surveillance, as of date have QA passed 30 grids in the Bypass "Y" Area.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	1	188	97
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1134	2	671	463
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5884	10	4819	1065
NONEL Lead-in Line	20,000	0	69,914	100	62564	7350
Perforators - 32 grams	437	0	1037	3	1003	34

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quanti ty	Disposition
8/27/03	313	TO-19	"Y" Area	3-inch Stokes M-49 Trip Flare	1 2	Vented C/C
8/28/03	314	TO-19	"Y" Area	3-inch Stokes M-9 Rifle Grenade	2 1	Vented C/C

* C/C= Counter Charged

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Charles M. Doak Date: 9/1/03

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 29, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between August 25th and August 29th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Continue reacquire of anomalies, 20 grids
- Continue QC geophysical survey, 42 grids
- Continue intrusive operations, 16 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 21

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
8/27/2003	313	TO-19	Y Area Grid 154	M49, Flare, Trip	2	Counter Charge
8/27/2003	313	TO-19	Y Area Grid 154	Mk-1, 3" Stokes, Pract, Unfuzed	2	Vent
8/28/2003	314	TO-19	Y Area Grid 111	Mk-1, 3" Stokes, Pract, Unfuzed	1	Vent
8/28/2003	314	TO-19	Y Area Grid 111	M9, Rifle Grenade, Pract	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-036-03
Client: US Army Corps of Engineers	**Date:** September 05, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	7	7
Subcontract UXO:	4	4
FWENC Staff (SUXO, ESS, QC, Admin):	15	15
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	2	991612, 991613 / Coils only.
101	EM61 MK II Metal Detectors	2	021922-3, 021933-3
201	Vallon VMX-2	3	1162, 1163, 1169, 1218
300	Schonstedt	4	173139, 158638, 158621, 158637
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	4	5156, 5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	9	0304-0260-011, 0300-0260-071, 1005-0260-048, 2295-0300-093, 2295-0300-048 0304-0260-012, 0300-0260-070, 2268-0300-035, 2295-0300-095
2100	Cassiopeia	7	8988, 011184, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	2	Set 1, Set 2
3000	Vulcan II System	1	Set 1

3 **Weather:** Partly Cloudy and Hot

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	25
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. Task Order SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 0 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory. As of date have QA passed 30 grids in the Bypass "Y" Area.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	3	191	94
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1134	2	673	461
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5884	10	4829	1055
NONEL Lead-in Line	20,000	0	69,914	100	62664	7250
Perforators - 32 grams	437	0	1037	1	1004	33

8 **OE Weekly Inventory:** See Attached Summary Report

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: September 5, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO:** 10, 19, 20, 21

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 2nd and September 5th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Continue reacquire of anomalies, 18 grids
- Continue geophysical survey (redos), 10 grids
- Continue intrusive operations, 20 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 22

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
9/2/2003	315	TO-19	Range 18B	Mk-1, 3" Stokes, Pract, Unfuzed	1	Vent
9/2/2003	315	TO-19	Range 18B	M49, Flare, Trip	1	Counter Charge
9/4/2003	316	TO-19	Range 18B	M127, Flare, Slap	8	Counter Charge
9/4/2003	316	TO-19	Range 18B	M49A1, Flare, Trip	2	Counter Charge
9/4/2003	316	TO-19	Range	M49A1, Flare, Trip	21	Counter

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
			18B			Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-038-03
Client: US Army Corps of Engineers	**Date:** September 19, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	10	10
Subcontract UXO:	6	5
FWENC Staff (SUXO, ESS, QC, Admin):	13	10
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	2	991612, 991613 / Coils only.
101	EM61 MK II Metal Detectors	2	021922-3, 021933-3
201	Vallon VMX-2	3	1162, 1163, 1169, 1218
300	Schonstedt	4	173139, 158638, 158621, 158637
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	4	5156, 5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	9	0304-0260-011, 0300-0260-071, 1005-0260-048, 2295-0300-093, 2295-0300-048 0304-0260-012, 0300-0260-070, 2268-0300-035, 2295-0300-095
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	2	Set 1, Set 2
3000	Vulcan II System	1	Set 1

3 **Weather:** Partly Cloudy to clear and Cooler

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	25
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. Task Order SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 4 Follow-up Inspections, 0 Preparatory Phase Inspections 1 Initial Phase Inspection. Conducted weekly explosive inventory. As of this date 65 grids have passed QA acceptance sampling, in the Bypass "Y" Area.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	191	94
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	1	674	460
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	5	4,834	1,050
NONEL Lead-in Line	20,000	0	69,914	50	62,714	7,200
Perforators - 32 grams	437	0	1,037	1	1,005	32

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
9/15/03	317	TO-19	"Y" Area	3 inch Stokes Unfuzed	1 each	Vented

* C/C= Counter Charged

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** "Y" Area Junction (QC Mapping, Intrusive, QC / QA Activities)

14 **Work planned next week:** "Y" Area Junction (QC Mapping, QC Reacquire and Intrusive, Intrusive, QA Acceptance Sampling)

Other/comments:

Report prepared by: Charles M. Doak Date: 9/22/03

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: September 19, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 15th and September 19th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Continue reacquire of anomalies, 37 grids
- Continue QC geophysical survey , 38 grids
- Continue intrusive operations, 21 grids
- Continue QC intrusive operations, 13

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 19

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
9/15/2003	315	TO-19	Range 18B	Mk-1,3" Stokes, Pract, Unfuzed	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-039-03
Client: US Army Corps of Engineers	**Date:** September 26, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	9	9
Subcontract UXO:	6	5
FWENC Staff (SUXO, ESS, QC, Admin):	13	10
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	2	991612, 991613 / Coils only.
101	EM61 MK II Metal Detectors	2	021922-3, 021933-3
201	Vallon VMX-2	3	1162, 1163, 1169, 1218
300	Schonstedt	4	173139, 158638, 158621, 158637
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	4	5156, 5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	9	0304-0260-011, 0300-0260-071, 1005-0260-048, 2295-0300-093, 2295-0300-048 0304-0260-012, 0300-0260-070, 2268-0300-035, 2295-0300-095
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	2	Set 1, Set 2
3000	Vulcan II System	1	Set 1

3 **Weather:** Partly Cloudy to clear and Cooler

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	1	26
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. Task Order SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 10 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Received 1 QA Acceptance Sampling Failure from COE. Conducted weekly explosive inventory. As of this date 118 grids have passed QA acceptance sampling, in the Bypass "Y" Area.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	1	192	93
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	2	676	458
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	10	4,844	1,040
NONEL Lead-in Line	20,000	0	69,914	50	62,814	7,100
Perforators - 32 grams	437	0	1,037	2	1,007	30

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
9/23/03	318	TO-19	"Y" Area	M-9 Rifle Grenade M-49 Trip Flare Body	1 each 1 each	Vented C/C
9/25/03	319	TO-19	"Y" Area	3-inch Stokes	1 each	Vented

* C/C= Counter Charged

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** "Y" Area Junction (QC Mapping, Intrusive, QC / QA Activities)

14 **Work planned next week:** "Y" Area Junction (QC Mapping, QC Reacquire and Intrusive, QA Acceptance Sampling)

Other/comments: Will be shipping the Constellation EM-61 coil and back pack to Denver on 9/30/03

Report prepared by: Charles M. Doak Date: 9/29/03

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: September 26, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 22nd and September 26th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Continue reacquire of anomalies, 7 grids
- Continue QC geophysical survey , 47 grids
- Continue intrusive operations, 50 grids
- Continue QC intrusive operations, 36

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 19

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
9/23/2003	318	TO-19	Range 18B	M49A1, Flare, Trip	1	Counter Charge
9/23/2003	318	TO-19	Range 18B	M9, Rifle Grenade, Pract	1	Counter Charge
9/25/2003	319	TO-19	Range 18B	Mk-1,3" Stokes, Pract, Unfuzed	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-040-03
Client: US Army Corps of Engineers	**Date:** October 03, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	8	8
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	12	12
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	2	991612, 991613 / Coils only.
101	EM61 MK II Metal Detectors	2	021922-3, 021933-3
201	Vallon VMX-2	3	1162, 1163, 1169, 1218
300	Schonstedt	4	173139, 158638, 158621, 158637
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	4	5156, 5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	9	0304-0260-011, 0300-0260-071, 1005-0260-048, 2295-0300-093, 2295-0300-048 0304-0260-012, 0300-0260-070, 2268-0300-035, 2295-0300-095
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	2	Set 1, Set 2
3000	Vulcan II System	1	Set 1

3 **Weather:** Partly Cloudy to clear and Cooler

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	1	26
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. Task Order SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 10 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Received 1 QA Acceptance Sampling Failure from COE. Conducted weekly explosive inventory. As of this date 118 grids have passed QA acceptance sampling, in the Bypass "Y" Area.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	192	93
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	1	677	457
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	5	4,849	1,035
NONEL Lead-in Line	20,000	0	69,914	50	62,864	7,050
Perforators - 32 grams	437	0	1,037	1	1,008	29

8 **OE Weekly Inventory:** See Attached Summary Report

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See Attached Summary Report

14 **Work planned next week:** See Attached Summary Report

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 3, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 29th and October 3rd, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Continue reacquire of anomalies, 0 grids
- Continue QC geophysical survey , 60 grids
- Continue intrusive operations, 14 grids
- Continue QC intrusive operations, 29

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 21

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
9/30/2003	320	TO-19	Range 18B	Mk-2, Hand Grenade, Pract	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-041-03
Client: US Army Corps of Engineers	**Date:** October 10, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	9	8
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	13	12
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	1	991612, / Coils only.
101	EM61 MK II Metal Detectors	1	021922-3,
201	Vallon VMX-2	4	1162, 1163, 1169, 1218
300	Schonstedt	5	173139, 158638, 158621, 158637,158625
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	3	5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	9	0304-0260-011, 0300-0260-071, 1005-0260-048, 2295-0300-093, 2295-0300-048 0304-0260-012, 0300-0260-070, 2268-0300-035, 2295-0300-095
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	1	Set 2
3000	Vulcan II System	1	Set 1

3 **Weather:** Partly Cloudy to clear and Cooler

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	27
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 5 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. 0 QC Surveillance. Conducted weekly explosive inventory. As of this date 196 grids have passed QA acceptance sampling, in the Bypass "Y" Area.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	192	93
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	677	457
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	4,849	1,035
NONEL Lead-in Line	20,000	0	69,914	0	62,864	7,050
Perforators - 32 grams	437	0	1,037	0	1,008	29

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
N/A	N/A	N/A	N/A	N/A	N/A	N/A

* C/C= Counter Charged

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** "Y" Area Junction (QC Mapping, QC / QA Activities)

14 **Work planned next week:** "Y" Area Junction (QC Reacquire and Intrusive, QA Acceptance Sampling) "FWS" Area (Surface Clearance and Intrusive Activities)

Other/comments:

Report prepared by: Charles M. Doak Date: 10/14/03

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 10, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 6th and October 10th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Continue QC geophysical survey, 46 grids
- Continue intrusive operations, 3 grids
- Continue QC intrusive operations, 21

TO-20, FWS Land Transfer UXO support

- Road recon operations, 142 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel: 20

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC geophysical survey
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 50's to low 80's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-042-03
Client: US Army Corps of Engineers	**Date:** October 17, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	9	8
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	12	11
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	1	991612, / Coils only.
101	EM61 MK II Metal Detectors	1	021922-3,
201	Vallon VMX-2	4	1162, 1163, 1169, 1218
300	Schonstedt	5	173139, 158638, 158621, 158637,158625
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	3	5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	9	0304-0260-011, 0300-0260-071, 1005-0260-048, 2295-0300-093, 2295-0300-048 0304-0260-012, 0300-0260-070, 2268-0300-035, 2295-0300-095
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	1	Set 2
3000	Vulcan II System	1	Set 1

3 **Weather:** Partly Cloudy to clear and Cooler

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	27
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 5 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. 0 QC Surveillance. Conducted weekly explosive inventory. 196 grids have passed QA acceptance sampling, in the Bypass "Y" Area.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	192	93
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	677	457
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	4,849	1,035
NONEL Lead-in Line	20,000	0	69,914	0	62,864	7,050
Perforators - 32 grams	437	0	1,037	0	1,008	29

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
N/A	N/A	N/A	N/A	N/A	N/A	N/A

* C/C= Counter Charged

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** "Y" Area Junction (QC Mapping, QC / QA Activities)

14 **Work planned next week:** "Y" Area Junction (QC Reacquire and Intrusive, QA Acceptance Sampling) "FWS" Area (Surface Clearance and Intrusive Activities)

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 17, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 13th and October 17th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Completed QC geophysical survey, 24 grids

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 14 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 20

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC/QA intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between mid 40s to low 80s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-043-03
Client: US Army Corps of Engineers	**Date:** October 24, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	9	6
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	12	12
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	1	991612, / Coils only.
101	EM61 MK II Metal Detectors	1	021922-3,
201	Vallon VMX-2	4	1162, 1163, 1169, 1218
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	3	5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	0	ALL WHITES SHIPPED TO DAVE KELLER 10-20-03
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	1	Set 2

3 **Weather:** Clear and Cooler

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	27
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 0 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted 3 QC Surveillance for QA failure. Conducted weekly explosive inventory. As of this date, all 320 grids have passed QA acceptance sampling for 100% completion, in the Bypass "Y" Area.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	192	93
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	1	678	456
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	5	4,854	1,030
NONEL Lead-in Line	20,000	0	69,914	50	62,914	7,000
Perforators - 32 grams	437	0	1,037	1	1,009	28

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
23 Oct 2003	321	TO-20	FWS-5H	75mm Shrapnel	1	Vented

* C/C= Counter Charged

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** "Y" Area Junction (Final QC / QA Activities) / FWS Surface Sweep and Intrusive Activities.

14 **Work planned next week** "FWS" Area (Surface Clearance and Intrusive Activities)

Other/comments: All 322 grids within the "Y" Area Junction have passed QA acceptance sampling.

Report prepared by: Charles M. Doak Date: 10/27/03

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 24, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 20th and October 24th, 2003

TO-10, Eastern Bypass

- No fieldwork.

TO-19, "Y" Area

- Completed QC intrusive operations, 60 grids

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 12 segments
- Conducted demolition operations

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel; 19

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
10/23/2003	321	TO-20	Range 15G	75mm Shrapnel	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC/QA intrusive operations

- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- Conduct road recon, surface clearance, and intrusive operations

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between mid 40s to low 80s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-045-03
Client: US Army Corps of Engineers	**Date:** November 07, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	9	9
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	12	12
Subcontract non-manual:	4	4

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	1	991612, / Coils only.
101	EM61 MK II Metal Detectors	1	021922-3,
201	Vallon VMX-2	4	1162, 1163, 1169, 1218
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	3	5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	0	ALL WHITES SHIPPED TO DAVE KELLER 10-20-03
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	1	Set 2

3 **Weather:** Clear and Cooler

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	27
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 3 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted 0 QC Surveillance for QA failure. Conducted weekly explosive inventory. As of this date, all 320 grids have passed QA acceptance sampling for 100% completion, in the Bypass "Y" Area.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	192	93
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	1	679	455
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	5	4,859	1,025
NONEL Lead-in Line	20,000	0	69,914	50	62,964	6,950
Perforators - 32 grams	437	0	1,037	2	1,011	26

8 **OE Weekly Inventory:** See attached Summary Report

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** "Y" Area Junction (Final QC / QA Activities) / FWS Surface Sweep and Intrusive Activities.

14 **Work planned next week** "FWS" Area (Surface Clearance and Intrusive Activities)

Other/comments: All 322 grids within the "Y" Area Junction have passed QA acceptance sampling.

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 31, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 27th and October 31st, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 13 segment.
- Conducted demolition operations as required.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

2. Major subcontractors on site:

- None.

3. Total Number of on Site Personnel; 19

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
10/30/2003	322	TO-20	Range 15G	75mm Shrapnel	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC/QA activities.

- Conduct demolition as required.

TO-20 FWS Land Transfer UXO support

- Conduct road recon, surface clearance, and intrusive operations.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between mid 40s to low 80s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-046-03
Client: US Army Corps of Engineers	**Date:** November 14, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager:** Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	10	10
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	12	12
Subcontract non-manual:	4	4

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	1	991612, / Coils only.
101	EM61 MK II Metal Detectors	1	021922-3,
201	Vallon VMX-2	4	1162, 1163, 1169, 1218
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	3	5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	0	ALL WHITES SHIPPED TO DAVE KELLER 10-20-03
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	1	Set 2

3 **Weather:** Clear and Cooler

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	27
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Conducted 3 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted 0 QC Surveillance for QA failure. Conducted weekly explosive inventory. As of this date, all 320 grids have passed QA acceptance sampling for 100% completion, in the Bypass "Y" Area.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	192	93
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	679	455
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	4,859	1,025
NONEL Lead-in Line	20,000	0	69,914	0	62,964	6,950
Perforators - 32 grams	437	0	1,037	0	1,011	26

8 **OE Weekly Inventory:** See attached Summary Report

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** "Y" Area Junction (Final QC / QA Activities) / FWS Surface Sweep and Intrusive Activities.

14 **Work planned next week** "FWS" Area (Surface Clearance and Intrusive Activities)

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 14, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 10th and November 14th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 3 segments, Range 24A and Range 21
- Survey escort operations, 201 fiducial points, 18 control points, 47 traverse points
- Conduct demolition operations as required.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

2. Major subcontractors on site:

- 4 (Skipper Engineering, Survey)

3. Total Number of on Site Personnel; 22

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC/QA activities. All cultural features are being investigated by supporting geophysicist as part of the final QC/QC activity.
- Conduct demolition as required.

TO-20 FWS Land Transfer UXO support

- Conduct surveying, road recon, surface clearance, and intrusive operations.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between mid 40s to low 80s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 7, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 3rd and November 7th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 11 segments, 18183 ft
- Survey escort operations, 312 fiducial points, 31 control points, 72 traverse points
- Conduct demolition operations as required.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

2. Major subcontractors on site:

- 4 (Skipper Engineering, Survey)

3. Total Number of on Site Personnel; 19

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC/QA activities. All cultural features are being investigated by supporting geophysicist as part of the final QC/QC activity.
- Conduct demolition as required.

TO-20 FWS Land Transfer UXO support

- Conduct surveying, road recon, surface clearance, and intrusive operations.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between mid 40s to low 80s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-047-03
Client: US Army Corps of Engineers	**Date:** November 21, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	10	10
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	12	12
Subcontract non-manual:	4	4

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	1	991612, / Coils only.
101	EM61 MK II Metal Detectors	1	021922-3,
201	Vallon VMX-2	4	1162, 1163, 1169, 1218
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	3	5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	0	ALL WHITES SHIPPED TO DAVE KELLER 10-20-03
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	1	Set 2

3 **Weather:** Clear and Cooler

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	27
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 2 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted 0 QC Surveillance for QA failure. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	3	195	90
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	2	681	453
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	15	4,874	1,010
NONEL Lead-in Line	20,000	0	69,914	100	63,064	6,850
Perforators - 32 grams	437	100	1,137	1	1,012	25

8 **OE Weekly Inventory:** See attached Summary Report

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** "Y" Area Junction (Final QC / QA Activities) / FWS Surface Sweep and Intrusive Activities.

14 **Work planned next week** "FWS" Area (Surface Clearance and Intrusive Activities)

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 21, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 17th and November 21st, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 21 segments and Scrap Yard
- Survey escort operations, 314 fiducial points, 35 control points, 65 traverse points
- Brush removal operations, Range 21
- Conduct demolition operations as required.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

2. Major subcontractors on site:

- 4 (Skipper Engineering, Survey)

3. Total Number of on Site Personnel; 23

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
11/20/2003	323	TO-20	Range 24A	Smokepot, HC	1	Counter Charge
11/20/2003	324	TO-20	Range 15C	Projectile, One Pounder	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC/QA activities. All cultural features are being investigated by supporting geophysicist as part of the final QC/QC activity.
- Conduct demolition as required.

TO-20 FWS Land Transfer UXO support

- Conduct surveying, road recon, surface clearance, intrusive operations, and brush removal.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 70s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-047-03
Client: US Army Corps of Engineers	**Date:** November 21, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	10	10
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	12	12
Subcontract non-manual:	4	4

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	1	991612, / Coils only.
101	EM61 MK II Metal Detectors	1	021922-3,
201	Vallon VMX-2	4	1162, 1163, 1169, 1218
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	3	5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	0	ALL WHITES SHIPPED TO DAVE KELLER 10-20-03
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	1	Set 2

3 **Weather:** Clear and Cooler

4 **ESQ performance:**

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	27
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 2 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted 0 QC Surveillance for QA failure. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	3	195	90
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	2	681	453
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	15	4,874	1,010
NONEL Lead-in Line	20,000	0	69,914	100	63,064	6,850
Perforators - 32 grams	437	100	1,137	1	1,012	25

8 **OE Weekly Inventory:** See attached Summary Report

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** "Y" Area Junction (Final QC / QA Activities) / FWS Surface Sweep and Intrusive Activities.

14 **Work planned next week** "FWS" Area (Surface Clearance and Intrusive Activities)

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 21, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 17th and November 21st, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 21 segments and Scrap Yard
- Survey escort operations, 314 fiducial points, 35 control points, 65 traverse points
- Brush removal operations, Range 21
- Conduct demolition operations as required.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

2. Major subcontractors on site:

- 4 (Skipper Engineering, Survey)

3. Total Number of on Site Personnel; 23

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
11/20/2003	323	TO-20	Range 24A	Smokepot, HC	1	Counter Charge
11/20/2003	324	TO-20	Range 15C	Projectile, One Pounder	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC/QA activities. All cultural features are being investigated by supporting geophysicist as part of the final QC/QC activity.
- Conduct demolition as required.

TO-20 FWS Land Transfer UXO support

- Conduct surveying, road recon, surface clearance, intrusive operations, and brush removal.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 70s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-048-03
Client: US Army Corps of Engineers	**Date:** November 28, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	10	10
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	12	12
Subcontract non-manual:	2	2

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
100	EM-61 Full Coil	1	991612, / Coils only.
101	EM61 MK II Metal Detectors	1	021922-3,
201	Vallon VMX-2	4	1162, 1163, 1169, 1218
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	3	5584, 5149, 5173
1800	Field Storage Containers	7	1-7
1900	Whites	0	ALL WHITES SHIPPED TO DAVE KELLER 10-20-03
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A
2700	Constellation System Set 1	1	Set 2

3 **Weather:** Clear and Cooler

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	32
Near miss reports:	0	27
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Bypass "Y" Area and the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 0 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted 0 QC Surveillance for QA failure. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	1	196	89
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	4	685	449
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	40	4,914	970
NONEL Lead-in Line	20,000	0	69,914	250	63,314	6,600
Perforators - 32 grams	437	0	1,137	6	1,018	19

8 **OE Weekly Inventory:** See attached Summary Report

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** "Y" Area Junction (Final QC / QA Activities) / FWS Surface Sweep and Intrusive Activities.

14 **Work planned next week** "FWS" Area (Surface Clearance and Intrusive Activities)

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-049-03
Client: US Army Corps of Engineers	**Date:** December 5, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	9	9
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	12	12
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 11 Follow-up Inspections, 1 Preparatory Phase Inspections 1 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	1	197	88
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	5	690	444
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	35	4,949	935
NONEL Lead-in Line	20,000	0	69,914	300	63,614	6,300
Perforators - 32 grams	437	0	1,137	9	1027	110

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
12/3/03	328	TO-20	FWS-3H Segment 98	81mm mortar 57mm SAP	2 1	Vented
12/3/03	329	TO-20	FWS-3H Segment 98	81mm mortar 57mm SAP	2 1	Vented
12/3/03	330	TO-20	FWS-3H Segment 126	60mm mortar 75mm Shrapnel	2 1	Vented
12/4/03	331	TO-10	FWS-3H Segment 127	60mm mortar	1	Vented

* C/C= Counter Charged

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments: 3 Native American Environmental personnel (UXO I) started 1 Dec 03.

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-049-03
Client: US Army Corps of Engineers	**Date:** December 5, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	9	9
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	12	12
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 11 Follow-up Inspections, 1 Preparatory Phase Inspections 1 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	1	197	88
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	5	690	444
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	35	4,949	935
NONEL Lead-in Line	20,000	0	69,914	300	63,614	6,300
Perforators - 32 grams	437	0	1,137	9	1027	110

8 **OE Weekly Inventory:**

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
12/3/03	328	TO-20	FWS-3H Segment 98	81mm mortar 57mm SAP	2 1	Vented
12/3/03	329	TO-20	FWS-3H Segment 98	81mm mortar 57mm SAP	2 1	Vented
12/3/03	330	TO-20	FWS-3H Segment 126	60mm mortar 75mm Shrapnel	2 1	Vented
12/4/03	331	TO-10	FWS-3H Segment 127	60mm mortar	1	Vented

* C/C= Counter Charged

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments: 3 Native American Environmental personnel (UXO I) started 1 Dec 03.

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-050-03
Client: US Army Corps of Engineers	**Date:** December 12, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	9	9
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	12	12
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 3 Follow-up Inspections0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	197	88
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	1	691	443
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	5	4,954	930
NONEL Lead-in Line	20,000	0	69,914	50	63,664	6,250
Perforators - 32 grams	437	0	1,137	2	1029	108

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: December 12, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between December 8th and December 12th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 16 segments
- Mapping operations, Range 20 and 36 segments
- Conduct demolition operations as required.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

2. Major subcontractors on site:

- 3 (Native American Environmental)

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
12/11/2003	332	TO-20	Range 16E	MK-76 Practice Bomb	1	Vent
12/11/2003	332	TO-20	Range 16E	M110 Artillery Simulator	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Road recon, surface clearance, intrusive operations, VTA mapping, and brush removal.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-051-03
Client: US Army Corps of Engineers	**Date:** December 19, 2003
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager:** Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	9	9
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	10	10
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 4 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	197	88
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	1	692	442
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	5	4,959	925
NONEL Lead-in Line	20,000	0	69,914	50	63,714	6,200
Perforators - 32 grams	437	0	1,137	2	1031	106

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: December 19, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between December 15th and December 19th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance and mag/dig operations, 10 segments
- Mapping operations, 41 segments
- Brush clearance, 1 segment
- Reacquire operations, 550 anomalies in Range 21
- Intrusive operations, 39 anomalies
- Conduct demolition operations as required.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

2. Major subcontractors on site:

- 3 (Native American Environmental)

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
12/18/2003	333	TO-20	Range 16C	M48, 75mm Projectile	1	Counter Charge
12/18/2003	333	TO-20	Range 16C	M46, Projectile Fuze	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Road recon, surface clearance, intrusive operations, VTA mapping, reacquire operations and brush removal.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

Fort McClellan Weekly Reports

2004

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 9, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between January 5th and January 9th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Surface clearance and mag/dig operations, 7 segments
- Mapping operations, 21 segments
- Brush clearance, 7 segments
- Reacquire, 4 segments
- Intrusive investigation, 83 anomalies

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22, Water Tank Construction Sites in the Bravo Area

- Started surface clearance operations at site "B"

2. Major subcontractors on site:

- 3 (Native American Environmental)

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/9/2004	334	TO-20	Range 16H	M43, 81mm Mortar, Pract	1	Vented
1/9/2004	334	TO-20	Range 16H	M43, 81mm Mortar, HE	1	Counter Charge
1/9/2004	335	TO-20	Range 16H	M43, 81mm Mortar, HE	1	Counter Charge

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/9/2004	336	TO-20	Range 16H	M43, 81mm Mortar, Illum	2	Counter Charge
1/9/2004	337	TO-20	Range 16H	M43, 81mm Mortar, Pract	4	Vented
1/9/2004	338	TO-20	Range 16H	M43, 81mm Mortar, Pract	2	Vented
1/9/2004	339	TO-22	Range 21	Smokepot, HC	1	Counter Charge
1/9/2004	339	TO-22	Range 21	M49A1, Flare, Trip	1	Counter Charge
1/9/2004	339	TO-22	Range 21	M127,Flare, Slap	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Road recon, surface clearance, intrusive operations, VTA mapping, reacquire operations and brush removal.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Surface clearance and brush removal.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By: Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-002-04
Client: US Army Corps of Engineers	**Date:** January 16, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 6 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	1	203	82
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	9	710	424
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	55	5,114	770
NONEL Lead-in Line	20,000	0	69,914	600	64,814	5,100
Perforators - 32 grams	437	0	1,137	13	1052	85

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 16H	Detonating Cord, 80 Grain	1/14/2004	M456	N/A	40FT	0
Range 16H	Detonator Assembly, EXTL14	1/14/2004	N/A	M131	6	0
Range 16H	Mortar, 81mm, Practice (M879)	1/14/2004	N/A	C875	7	0
Range 16H	NONEL, Trunk Line	1/14/2004	N/A	M456	400FT	0
Range 16H	Perforator, 32 Gram	1/14/2004	N/A	M020	10	0
Range 16H	Projectile, 155mm, Shrapnel (Mk	1/14/2004	N/A	C227	1	0
Range 16H	Projectile, 75mm, Shrapnel (M1)	1/14/2004	N/A	C027	1	0
Range 29	Booster 3/4 lb	1/15/2004	N/A	M032	1	0
Range 29	Detonating Cord, 80 Grain	1/15/2004	M456	N/A	15FT	0
Range 29	Detonator Assembly, EXTL14	1/15/2004	N/A	M131	3	0
Range 29	Fuze, PTTF (M1907M)	1/15/2004	N/A	N318	1	0
Range 29	Grenade, Hand, Practice (M69)	1/15/2004	N/A	G850	1	0
Range 29	Mortar, 60mm, Illuminating (M83)	1/15/2004	B627	N/A	1	0
Range 29	NONEL, Trunk Line	1/15/2004	N/A	M456	200FT	0

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 29	Perforator, 32 Gram	1/15/2004	N/A	M020	3	0
Range 29	Rocket, 2.36", Practice(M7)	1/15/2004	N/A	H972	1	0

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-003-04
Client: US Army Corps of Engineers	**Date:** January 23, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 6 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	1	204	81
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	2	712	422
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	10	5,124	760
NONEL Lead-in Line	20,000	0	69,914	100	64,914	5,000
Perforators - 32 grams	437	0	1,137	1	1053	84

8 **OE Weekly Inventory:** See attached ECPRA Report

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Water Tower Site C	Booster 3/4 lb	1/22/2004	N/A	M032	1	0
(Range 28)						
Water Tower Site C	Detonating Cord, 80 Grain	1/22/2004	M456	N/A	10FT	0
(Range 28)						
Water Tower Site C	Detonator Assembly, EXTL14	1/22/2004	N/A	M131	2	0
(Range 28)						
Water Tower Site C	Flare, Slap	1/22/2004	L495	N/A	1	0
(Range 28)						
Water Tower Site C	Grenade, Hand, Smoke (M18)	1/22/2004	G950	N/A	1	0
(Range 28)						
Water Tower Site C	NONEL, Trunk Line	1/22/2004	N/A	M456	100FT	0
(Range 28)						
Water Tower Site C	Perforator, 32 Gram	1/22/2004	N/A	M020	1	0
Water Tower Site C	Projectile, 37mm, APC-T (M51)	1/22/2004	N/A	B552	1	0
(Range 28)						

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-004-04
Client: US Army Corps of Engineers	**Date:** January 30, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 6 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	1	205	80
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	2	714	420
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	30	5,154	730
NONEL Lead-in Line	20,000	0	69,914	100	65,014	4,900
Perforators - 32 grams	437	0	1,137	16	1069	68

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 30, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between January 25th and January 29th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Brush Clearance, 5 segments
- Reacquire, 19 segments
- Intrusive investigation, 158 anomalies, 13 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Surface clearance, Water Tower Site A.

2. Major subcontractors on site:

- 3 (Native American Environmental)

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/28/2004	347	TO-20	Range 24A	M55, Rocket Fuze, Pract	8	Vented
1/28/2004	347	TO-20	Range 24A	Bomb Fuze components	3	Counter Charge
1/28/2004	348	TO-20	Range	M69 Incendiary Bomb	3	Vented

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
			24A			
1/28/2004	348	TO-20	Range 24A	M125 Chemical Bomb	4	Vented
1/28/2004	348	TO-20	Range 24A	Unknown Type Incendiary Bomb	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and reacquire operations.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Brush removal.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-005-04
Client: US Army Corps of Engineers	**Date:** February 06, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000,
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	Vulcan	1	5198173
	Down Hole Magnetometer	1	169
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance:**	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 4 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	205	80
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	3	717	417
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	15	5,169	715
NONEL Lead-in Line	20,000	0	69,914	150	65164	4750
Perforators - 32 grams	437	0	1,137	3	1072	65

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 6, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between February 2nd and February 6th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 5 segments, 757 anomalies
- Intrusive investigation, 15 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- No field work

2. Major subcontractors on site:

- 3 (Native American Environmental)

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/4/2004	349	TO-20	Range 15J	M49, 60mm Mortar	1	Vented
2/5/2004	350	TO-20	Range 15C	M51, 37mm Projectile	1	Vented
2/5/2004	351	TO-20	Range 15C	MK-1, 75mm Projectile, Shrapnel	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and reacquire operations.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Brush removal.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-005-04
Client: US Army Corps of Engineers	**Date:** February 06, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000,
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	Vulcan	1	5198173
	Down Hole Magnetometer	1	169
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 4 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	205	80
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	3	717	417
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	15	5,169	715
NONEL Lead-in Line	20,000	0	69,914	150	65164	4750
Perforators - 32 grams	437	0	1,137	3	1072	65

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 6, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between February 2nd and February 6th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 5 segments, 757 anomalies
- Intrusive investigation, 15 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- No field work

2. Major subcontractors on site:

- 3 (Native American Environmental)

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/4/2004	349	TO-20	Range 15J	M49, 60mm Mortar	1	Vented
2/5/2004	350	TO-20	Range 15C	M51, 37mm Projectile	1	Vented
2/5/2004	351	TO-20	Range 15C	MK-1, 75mm Projectile, Shrapnel	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and reacquire operations.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Brush removal.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-006-04
Client: US Army Corps of Engineers	**Date:** February 13, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000, 1166, 1008-1
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	Vulcan	1	5198173
	Down Hole Magnetometer	1	169
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance:**

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 4 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	205	80
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	4	721	413
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	45	5,214	670
NONEL Lead-in Line	20,000	0	69,914	200	65364	4550
Perforators - 32 grams	437	0	1,137	5	1077	60

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 13, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between February 9th and February 13th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 26 segments, 483 anomalies
- Intrusive investigation, 10 segments
- Surface clearance, 12 segments
- Brush clearance, 3 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Brush clearance, Sector A and B

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (Recycling Solutions)

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/12/2004	352	TO-20	Range 15C	M51, 37mm Projectile	1	Vented
2/12/2004	353	TO-20	Range 16F	M43, 81mm Mortar, Prac	1	Vented
2/12/2004	354	TO-20	Range 16F	M43, 81mm Mortar, Prac	2	Vented

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/12/2004	355	TO-20	Range 16F	M43, 81mm Mortar, Prac	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and reacquire operations.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Brush removal.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-007-04
Client: US Army Corps of Engineers	**Date:** February 20, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 2 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	205	80
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	2	723	411
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	10	5,224	660
NONEL Lead-in Line	20,000	0	69,914	100	65464	4450
Perforators - 32 grams	437	0	1,137	2	1079	58

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 20, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between February 16th and February 20th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 13 segments, 358 anomalies
- Intrusive investigation, 17 segments and Range 21, 501 anomalies

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Brush clearance, Sector B and C

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (Recycling Solutions)

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
2/19/2004	356	TO-20	Range 21	M7, 2.36" Rocket	1	Vented
2/19/2004	357	TO-20	Range 15I	M43, 81mm Mortar, Prac	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and reacquire operations.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Brush removal.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-008-04
Client: US Army Corps of Engineers	**Date:** February 27, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	5	5
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 3 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	205	80
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	723	411
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,224	660
NONEL Lead-in Line	20,000	0	69,914	0	65464	4450
Perforators - 32 grams	437	0	1,137	0	1079	58

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-009-04
Client: US Army Corps of Engineers	**Date:** March 05, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	9	9
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance:**

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 4 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	2	207	78
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	2	725	409
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	10	5,234	650
NONEL Lead-in Line	20,000	0	69,914	150	65614	4300
Perforators - 32 grams	437	0	1,137	2	1081	56

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 5, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 1th and March 5th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 24 segments, 195 anomalies
- Intrusive investigation, 8 segments and Range 24A, 663 anomalies
- QC Mapping, 10 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Brush Clearance, Water Site C and B
- Survey Escort

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)
- 2 (Skipper Engineering)

3. Total Number of on Site Personnel; 22

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
2/19/2004	356	TO-20	Range 21	M7, 2.36" Rocket	1	Vented
2/19/2004	357	TO-20	Range 15I	M43, 81mm Mortar, Prac	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and reacquire operations.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Survey Escort.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-010-04
Client: US Army Corps of Engineers	**Date:** March 12, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 4 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	207	78
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	2	727	407
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	10	5,244	640
NONEL Lead-in Line	20,000	0	69,914	100	65714	4200
Perforators - 32 grams	437	0	1,137	2	1083	54

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 12, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 8th and March 12th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 31 segments, 527 anomalies
- Intrusive investigation, 24 segments and Range 24A, 554 anomalies
- QC Mapping, 21 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Survey Escort, Water Site B

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)

3. Total Number of on Site Personnel; 21

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
3/11/2004	359	TO-20	Range 24A	MK-1, 37 mm	1	Vent
3/11/2004	360	TO-20	Range 24A	M48, 75mm, HE	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive, reacquire and QC activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Geophysical Mapping.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-011-04
Client: US Army Corps of Engineers	**Date:** March 19, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	9	9
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week. .

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 0 Follow-up Inspections, 0 Preparatory Phase Inspections 0 Initial Phase Inspection. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	207	78
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	3	730	404
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	20	5,264	620
NONEL Lead-in Line	20,000	0	69,914	200	65914	4000
Perforators - 32 grams	437	0	1,137	5	1088	49

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FOSTER WHEELER ENVIRONMENTAL CORPORATION

FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 19, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 15th and March 18th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 21 segments, 332 anomalies
- Intrusive investigation, 34 segments and Range 24A, 590 anomalies

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Mapping, 30 grids

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)

3. Total Number of on Site Personnel; 23

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
3/18/2004	361	TO-20	Range 21	M49, 60mm Mortar, HE	1	Vent
3/18/2004	362	TO-20	Range 16C	MK-1, 75mm Shrapnel, partial	2	Vent
3/18/2004	363	TO-20	Range 16F	M43, 81mm Mortar, Pract	2	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive, reacquire and QC activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Geophysical Mapping.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-012-04
Client: US Army Corps of Engineers	**Date:** March 26, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 14 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	207	78
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	730	404
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,264	620
NONEL Lead-in Line	20,000	0	69,914	0	65914	4000
Perforators - 32 grams	437	0	1,137	0	1088	49

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 26, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 22nd and March 25th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 10 segments and Range 20 (Scrap Yard), 383 anomalies
- Intrusive investigation, 21 segments, 405 anomalies

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Mapping, 36 grids

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)

3. Total Number of on Site Personnel; 19

4. Disposal Activity this Week:

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive, reacquire and QC activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Geophysical Mapping

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-013-04
Client: US Army Corps of Engineers	**Date:** April 02, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	3	3
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 9 QC Surveillances Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	207	78
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	2	732	402
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	10	5,274	610
NONEL Lead-in Line	20,000	0	69,914	100	66014	3900
Perforators - 32 grams	437	0	1,137	2	1090	47

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 2, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 29th and April 1st, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive investigation, 18 segments and Range 20 (Scrap Yard), 553 anomalies
- Reacquire, 5 segments, 9 anomalies

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Mapping, 40 grids
- Reacquire, 20 grids, 328 anomalies
- Intrusive, 2 segments, 60 anomalies

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)

3. Total Number of on Site Personnel; 23

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Discovery Location
4/1/2004	364	TO-20	Range 16F	M43, 81mm Mortar, Pract	1	Vent	FWS-1H Segment 030
4/1/2004	365	TO-20	Range 16F	M43, 81mm Mortar, Pract	1	Vent	FWS-1H Segment 013

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive, reacquire and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC Geophysical Mapping.
- Reacquire activities.
- Intrusive activities.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-014-04
Client: US Army Corps of Engineers	**Date:** April 09, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	7	7
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 10 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	2	209	76
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	4	736	398
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	25	5,299	585
NONEL Lead-in Line	20,000	0	69,914	200	66214	3700
Perforators - 32 grams	437	0	1,137	3	1093	44

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 9, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between April 5th and April 8th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive investigation, 2 segments and Range 20 (Scrap Yard)
- Backhoe Intrusive, ongoing

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Mapping, 31 grids
- Reacquire, 24 grids
- Intrusive, 20 grids

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Discovery Location
4/8/2004	366	TO-22	Range Rec Area	M9, Rifle Grenade, Pract	1	Vent	WTA A, Grid A014/A015, Range Rec Area
4/8/2004	367	TO-22	Range 29	Mk-1,3" Stokes,	1	Vent	WTA B, Grid B031,

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Discovery Location
				Pract, Unfuzed			Range 29
4/8/2004	367	TO-22	Range 29	M49, Flare, Trip	3	Counter Charge	WTA B, Grid B036, Range 29
4/8/2004	368	TO-20	Range 20	MK-II, 37mm, HE	1	Vent	Range 20
4/8/2004	369	TO-20	Range 20	M18, Grenade, Smoke	1	Counter Charge	Range 20

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC Geophysical Mapping.
- Reacquire activities.
- Intrusive activities.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-015-04
Client: US Army Corps of Engineers	**Date:** April 16, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	7	7
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 14 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	209	76
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	1	737	397
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	10	5,309	575
NONEL Lead-in Line	20,000	0	69,914	50	66272	3650
Perforators - 32 grams	437	0	1,137	4	1097	40

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 16, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO:** 10, 19, 20, 21, 22

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between April 12th and April 15th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive mag/dig investigation, 4 segments (roadsides)
- Backhoe Intrusive, ongoing

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- QC Mapping, 26 grids
- Reacquire, 27 grids
- Intrusive, 9 grids

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Discovery Location
4/15/2004	370	TO-22	Range 29	MK-1, 75mm Shrapnel	2	Vent	WTA B, B005
4/15/2004	370	TO-22	Range 29	Mk-1, 3" Stokes, Pract, Unfuzed	1	Vent	WTA B, B005

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Discovery Location
4/15/2004	370	TO-20	Range 29	Mk-2, Hand Grenade, Pract	1	Vent	FWS-3H Segment 147

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC Geophysical Mapping.
- Reacquire activities.
- Intrusive activities.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-016-04
Client: US Army Corps of Engineers	**Date:** April 23, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	10	10
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance:**

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 12 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	209	76
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	737	397
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,309	575
NONEL Lead-in Line	20,000	0	69,914	0	66272	3650
Perforators - 32 grams	437	0	1,137	0	1097	40

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See attached Weekly Summary

14 **Work planned next week:** See attached Weekly Summary.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 23, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between April 19th and April 22nd, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- QC/QA activities
- Intrusive operations, 6 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- QC Mapping, 27 grids
- Reacquire, 29 grids
- Intrusive, 23 grids

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environnemental)

3. Total Number of on Site Personnel; 23

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC Geophysical Mapping.
- Reacquire activities.
- Intrusive activities.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 40s to high 70s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 16, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between April 12th and April 15th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive mag/dig investigation, 4 segments (roadsides)
- Backhoe Intrusive, ongoing

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- QC Mapping, 26 grids
- Reacquire, 27 grids
- Intrusive, 9 grids

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Discovery Location
4/15/2004	370	TO-22	Range 29	MK-1, 75mm Shrapnel	2	Vent	WTA B, B005
4/15/2004	370	TO-22	Range 29	Mk-1, 3" Stokes, Pract, Unfuzed	1	Vent	WTA B, B005

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Discovery Location
4/15/2004	370	TO-20	Range 29	Mk-2, Hand Grenade, Pract	1	Vent	FWS-3H Segment 147

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC Geophysical Mapping.
- Reacquire activities.
- Intrusive activities.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-017-04
Client: US Army Corps of Engineers	**Date:** April 30, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	12	12
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	10	10
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 6 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	1	210	75
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	1	738	396
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	5	5,314	570
NONEL Lead-in Line	20,000	0	69,914	50	66322	3600
Perforators - 32 grams	437	0	1,137	1	1098	39

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 30, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO:** 10, 19, 20, 21, 22

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between April 26th and April 29th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- QC Mapping, Range 20
- QC Reacquire, 6 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- QC Mapping, 8 grids
- Reacquire, 17 grids
- Intrusive, 23 grids

2. Major subcontractors on site: None

3. Total Number of on Site Personnel: 23

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
4/29/2004	371	TO-22	Range 29	MK-1, 75mm Shrapnel	1	Vent
4/29/2004	371	TO-22	Range 29	M18, Grenade, Smoke	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC geophysical mapping.
- Intrusive activities.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 40s to high 70s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-018-04
Client: US Army Corps of Engineers	**Date:** May 07, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 4 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	210	75
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	738	396
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,314	570
NONEL Lead-in Line	20,000	0	69,914	0	66322	3600
Perforators - 32 grams	437	0	1,137	0	1098	39

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 7, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO:** 10, 19, 20, 21, 22

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between May 3rd and May 6th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- None

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- QC Mapping, 43 grids
- Intrusive, 6 grids plus grids containing mag/dig areas and 120 backhoe digs

2. Major subcontractors on site: None

3. Total Number of on Site Personnel: 23

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC geophysical mapping.
- Intrusive activities.
- QC/AQ activities.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 40s to high 80s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-019-04
Client: US Army Corps of Engineers	**Date:** May 14, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	11	11
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	14	14
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance:**

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	210	75
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	738	396
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,314	570
NONEL Lead-in Line	20,000	0	69,914	0	66322	3600
Perforators - 32 grams	437	0	1,137	0	1098	39

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 14, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between May 10th and May 13th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive, 1 segment plus backhoe work in Scrap Yard

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- QC Mapping, 36 grids
- Intrusive, 6 grids plus grids containing mag/dig areas and backhoe work
- QC/QA activities

2. Major subcontractors on site: None

3. Total Number of on Site Personnel: 22

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC geophysical mapping.
- Intrusive activities.
- QC/QA activities.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 40s to high 80s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-020-04
Client: US Army Corps of Engineers	**Date:** May 21, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	12	12
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	9	9
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 13 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	210	75
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	738	396
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,314	570
NONEL Lead-in Line	20,000	0	69,914	0	66322	3600
Perforators - 32 grams	437	0	1,137	0	1098	39

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** FWS Surface Sweep and Intrusive, Survey and Brush Removal activities. Started VTA mapping.

14 **Work planned next week:** "FWS" Area (Surface Clearance and Intrusive of roads / Continue Brush Clearance activities / Continued VTA mapping.

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 21, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO:** 10, 19, 20, 21, 22

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between May 17th and May 21st, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive, 4 segment plus backhoe work in Scrap Yard

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- QC Mapping, 12 grids (QC mapping complete)
- Intrusive, 6 grids plus grids containing mag/dig areas and backhoe work
- QC/QA activities

2. Major subcontractors on site: None

3. Total Number of on Site Personnel: 22

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 40s to high 80s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-021-04
Client: US Army Corps of Engineers	**Date:** May 28, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	12	12
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	9	9
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158638, 158621, 158637,158625,158636,158631,158619,186655,173143,186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 5 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	210	75
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	738	396
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,314	570
NONEL Lead-in Line	20,000	0	69,914	0	66322	3600
Perforators - 32 grams	437	0	1,137	0	1098	39

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See attached Weekly Summary

14 **Work planned next week** See attached Weekly Summary

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 28, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between May 24th and May 27th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive, 2 segments plus backhoe work in Scrap Yard

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Surface Clearance, Dog Kennel Area

2. Major subcontractors on site: None

3. Total Number of on Site Personnel: 21

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 50s to high 80s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-022-04
Client: US Army Corps of Engineers	**Date:** June 04, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	12	12
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	9	9
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158625, 158631, 186655, 186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. 9 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	210	75
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	738	396
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,314	570
NONEL Lead-in Line	20,000	0	69,914	0	66322	3600
Perforators - 32 grams	437	0	1,137	0	1098	39

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See attached Weekly Summary

14 **Work planned next week:** See attached Weekly Summary

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 4, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between May 31st and June 4th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive, 3 segments plus backhoe work in Scrap Yard

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 20

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 50s to high 80s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-023-04
Client: US Army Corps of Engineers	**Date:** June 11, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	12	12
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	9	9
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1162, 1163, 1169, 1218, 1003, 1000
300	Schonstedt	11	173139, 158625, 158631, 186655, 186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance:**

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 10 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	210	75
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	1	739	395
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	5	5,319	565
NONEL Lead-in Line	20,000	0	69,914	50	66372	3550
Perforators - 32 grams	437	0	1,137	1	1099	38

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week: :** See attached Weekly Summary

14 **Work planned next week: :** See attached Weekly Summary

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 11, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between June 7th and June 10th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive mag/dig operations, 6 segments - 540 anomalies
- Intrusive Backhoe, Scrap Yard - 24 anomalies, Segment 143 - 106 anomalies

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 19

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
6/10/2004	372	TO-20	Range 16H	M43, 81mm Mortar, Pract	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 50s to high 80s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-024-04
Client: US Army Corps of Engineers	**Date:** June 18, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	7	7
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	9	9
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1163, 1169, 1003
300	Schonstedt	11	173139, 158625, 158631, 186655, 186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance:**

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	210	75
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	739	395
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,319	565
NONEL Lead-in Line	20,000	0	69,914	0	66372	3550
Perforators - 32 grams	437	0	1,137	0	1099	38

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week** See attached Weekly Summary

14 **Work planned next week:** See attached Weekly Summary

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 18, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between June 14th and June 17th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive mag/dig operations, 4 segments - 455 anomalies
- Intrusive Backhoe - Segment 055

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 15

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 50s to high 80s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-025-04
Client: US Army Corps of Engineers	**Date:** June 25, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	7	7
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	9	9
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1163, 1169, 1003
300	Schonstedt	11	173139, 158625, 158631, 186655, 186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 20 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	210	75
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	739	395
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,319	565
NONEL Lead-in Line	20,000	0	69,914	0	66372	3550
Perforators - 32 grams	437	0	1,137	0	1099	38

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See attached Weekly Summary

14 **Work planned next week:** See attached Weekly Summary

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 25, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between June 22nd and June 25th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive mag/dig operations, 4 segments and Range 24A - 530 anomalies

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 14

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 50s to high 80s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-026-04
Client: US Army Corps of Engineers	**Date:** July 02, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	7	7
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	9	9
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1003
300	Schonstedt	11	173139, 158625, 158631, 186655, 186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 26 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	210	75
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	739	395
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,319	565
NONEL Lead-in Line	20,000	0	69,914	0	66372	3550
Perforators - 32 grams	437	0	1,137	0	1099	38

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See attached Weekly Summary

14 **Work planned next week:** See attached Weekly Summary

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 2, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO:** 10, 19, 20, 21, 22

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between June 29th and July 2nd, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusively investigated segments – 11 and Range 21
- QC/QA activities

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22, Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 14

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 70s to low 90s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-027-04
Client: US Army Corps of Engineers	**Date:** July 09, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager:** Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	7	7
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	9	9
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1003
300	Schonstedt	11	173139, 158625, 158631, 186655, 186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 3 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	210	75
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	739	395
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,319	565
NONEL Lead-in Line	20,000	0	69,914	0	66372	3550
Perforators - 32 grams	437	0	1,137	0	1099	38

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week: :** See attached Weekly Summary

14 **Work planned next week:** See attached Weekly Summary

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 9, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO:** 01, 10, 19, 20, 21, 22

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between July 6th and July 9th, 2004

TO-01, Bravo

- Additional Bravo Transects intrusively investigated– 7

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- QC/QA activities

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22, Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 13

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-01, Bravo

- Additional Bravo Transects

TO-10, Eastern Bypass

- None

TO-19, Y Area Clearance

- None

TO-20, FWS Land Transfer UXO support

- QC / QA activities.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22, Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 70s to low 90s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-028-04
Client: US Army Corps of Engineers	**Date:** July 16, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	7	7
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	9	9
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1003
300	Schonstedt	11	173139, 158625, 158631, 186655, 186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 47 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	210	75
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	739	395
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,319	565
NONEL Lead-in Line	20,000	0	69,914	0	66372	3550
Perforators - 32 grams	437	0	1,137	0	1099	38

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week** See attached Weekly Summary

14 **Work planned next week:** See attached Weekly Summary

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 16, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO:** 01, 10, 19, 20, 21, 22

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between July 12th and July 16th, 2004

TO-01, Bravo

- Additional Bravo Transects intrusively investigated– 19

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- QC/QA activities

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22, Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 13

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-01, Bravo

- Additional Bravo Transects

TO-10, Eastern Bypass

- None

TO-19, Y Area Clearance

- None

TO-20, FWS Land Transfer UXO support

- QC / QA activities.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22, Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 70s to low 90s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-029-04
Client: US Army Corps of Engineers	**Date:** July 23, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	7	7
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	9	9
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1003
300	Schonstedt	11	173139, 158625, 158631, 186655, 186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 17 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	210	75
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	739	395
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,319	565
NONEL Lead-in Line	20,000	0	69,914	0	66372	3550
Perforators - 32 grams	437	0	1,137	0	1099	38

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See attached Weekly Summary

14 **Work planned next week:** See attached Weekly Summary

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 23, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO:** 01, 10, 19, 20, 21, 22

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between July 19th and July 22nd, 2004

TO-01, Bravo

- Additional Bravo Transects intrusively investigated– 11 transects completed

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- QC/QA activities

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22, Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 14

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-01, Bravo

- None

TO-10, Eastern Bypass

- None

TO-19, Y Area Clearance

- None

TO-20, FWS Land Transfer UXO support

- None

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22, Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 70s to low 90s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION

UXO SITE WEEKLY PROGRESS REPORT

Project Name: Ft McClellan Removal Project	**Report No.**: FtMc-030-04
Client: US Army Corps of Engineers	**Date:** July 30, 2004
Location: Anniston, Alabama	**Contract No.:** DACA87-99-D-0010
Project Manager: Arthur Holcomb	**Contract Type:** UXO Remediation
Superintendent/Senior UXO Supervisor: Charles M. Doak	**UXO-Resource/Manager**: Dave Keller

1 **Staff on site:**

Manpower (total on job)	Planned	Actual
FWENC UXO:	7	7
Subcontract UXO:	0	0
FWENC Staff (SUXO, ESS, QC, Admin):	9	9
Subcontract non-manual:	0	0

2 **Equipment on site:**

UXEQ #	Type of Equipment	Quantity	Serial Number
201	Vallon VMX-2	6	1003
300	Schonstedt	11	173139, 158625, 158631, 186655, 186658
1300	ATV with Trailer	6	B534421, B527148, B532578, B532630, B537299, B537899
1700	Field PC-Allegro	2	5149, 5173
1800	Field Storage Containers	7	1-7
	VTA TOWED ARRAY SYSTEM	1	LAPTOP, VTA TRAILER, DIESEL MULE (B508625)
2100	Cassiopeia	6	8988, 10385, 19890, 5457, 9350, 16066
2400	UXO Demolition Kit	1	N/A

3 **Weather:** Clear and cool

4 **ESQ performance**:

	This week	To-date
Recordable cases:	0	17
Lost time cases:	0	0
First aid cases:	0	16
Property damage:	0	33
Near miss reports:	1	31
Quality incident reports:	0	1

5 **Safety/environmental program performance**: Provided Health and Safety oversight for the Fish and Wildlife Area. Completed and submitted weekly Health and Safety Status Report for the week. SUXOS completed the weekly Health and Safety Inspection with no discrepancies noted. There were no recordable or reportable incidents this week.

6 **Quality program performance:** Provided Quality Control oversight for the Fish and Wildlife Area. Conducted 2 QC Surveillance Inspections. Conducted weekly explosive inventory.

7 **Donor Explosives Weekly Inventory:**

Demolition Materials	Start Inventory	Quantity Received		Quantity Used		Current On-Hand
	Each/Ft/Pd	This Week	To Date	This Week	To Date	
Booster, cast, 3/4lbs	27	0	285	0	210	75
Detonators, Electric	156	0	204	0	14	190
Detonator Assy, EXEL 12	84	0	1,134	0	739	395
Detonator Assemblies, NE, EZTL 30'	34	0	230	0	53	177
Detonation Cord – 80 grain	1,000	0	5,884	0	5,319	565
NONEL Lead-in Line	20,000	0	69,914	0	66372	3550
Perforators - 32 grams	437	0	1,137	0	1099	38

8 **OE Weekly Inventory:** See attached Weekly Summary

9 **Procurement progress:** N/A

10 **Cost/schedule performance:** N/A

11 **Contract changes**: N/A

12 **Client interface:** N/A

13 **Work performed this week:** See attached Weekly Summary

14 **Work planned next week:** See attached Weekly Summary

Other/comments:

Report prepared by: Grady Bendel Date:

FOSTER WHEELER ENVIRONMENTAL CORPORATION

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 30, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO:** 01, 10, 19, 20, 21, 22

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between July 26th and July 29th, 2004

TO-01, Bravo

- Intrusive investigation, 50ft grid in C85
- Intrusive investigation, Additional Bravo Mountain Transects – 7 transects complete, 8 anomalies

TO-10, Eastern Bypass

- No field work

TO-19, "Y" Area

- No field work

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

TO-22, Water Tank Construction Sites

- No field work

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 14

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-01, Bravo

- None

TO-10, Eastern Bypass

- None

TO-19, Y Area Clearance

- None

TO-20, FWS Land Transfer UXO support

- None

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22, Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 70s to low 90s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

Fort McClellan Weekly Summary Reports

2001

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 5 January, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 2 and 6

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
Clearance	Continued clearance in tree removal area. Completed 22 of 26 grids.	**88%**
Escort	Escort LAW and Barge Waggoner personnel	**98%**
Down Hole	Conduct down hole monitor for drill rigs	74%
Dozer Path	Clear path for dozer in Summerall Access area	98%
Dozer Path	Clear path for dozer in Northern Section	65%

SCHEDULED ACTIVITIES	
Team-1	Stop tree removal clearance week of 1/15/01 (EODT Land Surveyor)
Escort	Continue construction support as required in Northern Bypass Section
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Dozer Path	Continue UXO clearing for dozer path and drill rig pads.
Recon	Conduct reconnaissance of bypass area- map elevations. 1/15/01
Planning	Develop schedules and work plans for the Northern Bypass UXO Clearance and Alpha/Bravo Phase EE/CA. Start 3/5/01.

COMMENTS:
Continue administrative support as required. Continue Construction Support as required in bypass area. Need a dedicated area for processing metal debris recovered during field activities. 1/15/01- EODT land surveyors will be in tree removal area- Team 1 will conduct reconnaissance activities in bypass area.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. W. Ennis

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 12 January, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 2 and 6

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**
	None				

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
Clearance	Continued clearance in tree removal area. Completed 22 of 26 grids.	**90%**
Escort	Escort LAW and Barge Waggoner personnel	**99%**
Down Hole	Conduct down hole monitor for drill rigs	75%
Dozer Path	Clear path for dozer in Northern Section	70%

SCHEDULED ACTIVITIES	
Team-1	Tree removal clearance week of 1/15/01
Escort	Continue construction support as required in Northern Bypass Section
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Dozer Path	Continue UXO clearing for dozer path and drill rig pads.
Planning	Develop schedules and work plans for the Northern Bypass UXO Clearance and Alpha/Bravo Phase EE/CA. Start 3/5/01.

COMMENTS:
Continue administrative support as required. Continue Construction Support as required in bypass area. Need to finalize the dedicated area for processing metal debris recovered during field activities.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles.
M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. W. Ennis

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 19 January, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 2 and 6

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**
	See Note				

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
Clearance	Continued clearance in tree removal area. Completed 22 of 26 grids.	90%
Escort	Escort LAW and Barge Waggoner personnel	99%
Down Hole	Conduct down hole monitor for drill rigs	75%
Dozer Path	Clear path for dozer in Northern Section	70%
Escort	Escort ALDOT Engineers in Northern Bypass	100%

SCHEDULED ACTIVITIES	
Team-1	Tree removal clearance week of 1/22/01
Escort	Continue construction support as required in Northern Bypass Section
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Dozer Path	Continue UXO clearing for dozer path and drill rig pads.
Planning	Develop schedules and work plans for the Northern Bypass UXO Clearance and Alpha/Bravo Phase EE/CA. Expected start 3/5/01.

COMMENTS:
Continue administrative support as required. Continue Construction Support as required in bypass area. Need to finalize the fenced area for processing metal debris recovered during field activities for processing to recycle.

Note: Located unfuzed 3 inch Stokes Mortar in tree removal area. Received approval to move item to demolition shop by EODT.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles.
M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: S. W. Neill

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 26 January, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 2 and 6

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**
	None				

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
Clearance	Continued clearance in tree removal area. Completed 16 of 26 grids.	62%
Escort	Escort LAW and Barge Waggoner personnel	99%
Down Hole	Conduct down hole monitor for drill rigs	80%
Dozer Path	Clear path for dozer in Northern Section	90%
Escort	Escort ALDOT Engineers in Northern Bypass	100%

SCHEDULED ACTIVITIES	
Team-1	Tree removal suspended due to LAW GIBB schedule
Escort	Continue construction support as required in Northern Bypass Section
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Dozer Path	Continue UXO clearing for dozer path and drill rig pads.
Planning	Develop schedules and work plans for the Northern Bypass UXO Clearance and Alpha/Bravo Phase EE/CA. Expected start 3/5/01.

COMMENTS:
Continue administrative support as required. Continue down hole monitoring, dozer path clearance and escort as required in bypass area. Tree Removal area clearance has been stopped in support of Law Gibb schedule.
Need to finalize the fenced area for processing metal debris recovered during field activities for processing to recycle.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles.
M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan - Anniston, Alabama
Report Ending Date: January 26, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		26		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	10	6		16
Percent Complete:				61.5%
Grids Passed QC:	16	0		62%
Grids Failed QC:	2	0		8%
Grids Passed QA:	16	0		62%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	0	#	385

10.1.4.2 Significant Comments

Significant Type of OE Located: None.
Location of UXO operations; Team-1 (Tree Removal clearance) Area 17B. Escort, downhole monitoring and UXO clearance in 18B.
Grids cleared totals adjusted to quantity of grids that have passed QA
Offsite OE Shipments: N/A
Demolition shots: 7/17/00, 10/19/00, 10/24/00 , 10/30/00, 10/31/00, 11/1/00, 11/2/00, 11/27/00 11/28/00, 11/30/00, 12/2/00
Other: Small Arms recovered is recorded in pounds total, mixed caliber blank ammunition and is turned into the QASAS at FMC ASP.

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	1	0	1
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
flare, slap, inert	0	0	0	0
flare, slap, live	**0**	**0**	**0**	**0**
flare, trip, M-49, live	**0**	**0**	**0**	**0**
fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
fuze, grenade, smoke, inert	0	0	0	0
fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
grenade, hand, practice (MK-2)	0	0	0	0
grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
grenade, rifle, smoke, inert (M-22)	0	0	0	0
grenade, rifle, HE, M9A1	**0**	**1**	**0**	**1**
grenade, rifle, practice (M-9)	0	12	0	12
grenade, smoke, inert (M-18)	0	0	0	0
grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
projectile, 37mm, AP-T (M-51)	0	1	0	1
projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
firing device, live, (M-3)	**0**	**0**	**0**	**0**
primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	0	50	0	50

10.1.4.4 Daily Safety Inspections

Results/Comments: Daily H&S briefs- frequent daily observations. Documented in daily report. Weakly H&S field inspection.

10.1.4.5 Planned Work

Operations planned for the following week: Continue provide anomaly avoidance supportand down hole monitoring to LAW GIBB Engineering in the Northern Bypass. Continue clearing dozer access route in Northern Bypass Section impact area. UXO clearance of tree removal area, canceled in support of LAW GIBB schedule.

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 2 February, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 2 and 6

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**
	None				

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
Clearance	Continued clearance in tree removal area. Completed 16 of 26 grids.	62%
Escort	Escort LAW and Barge Waggoner personnel	99%
Down Hole	Conduct down hole monitor for drill rigs	90%
Dozer Path	Clear path for dozer in Northern Section	93%
Escort	Escort ALDOT Engineers in Northern Bypass	100%

SCHEDULED ACTIVITIES	
Team-1	Continue tree removal clearance when LAW GIBB schedule permits.
Escort	Continue construction support as required in Northern Bypass Section
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Dozer Path	Continue UXO clearing for dozer path and drill rig pads.
Planning	Develop schedules and work plans for the Northern Bypass UXO Clearance and Alpha/Bravo Phase EE/CA. Expected start 3/5/01.

COMMENTS:

Continue administrative support as required. Continue down hole monitoring, dozer path clearance and escort as required in bypass area. Continue Tree Removal area clearance when Law Gibb schedule permits. LAW GIBB schedule has changed again. The current schedule extends drilling and dozer work until 2/6/01 then be offsite until 2/12/01. They are scheduled to start a 10 day rotation on 2/12/01.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles.
M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan - Anniston, Alabama
Report Ending Date: February 2, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		26		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	10	0		16
Percent Complete:				62.0%
Grids Passed QC:	16	0		62%
Grids Failed QC:	0	0		0%
Grids Passed QA:	16	0		62%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	0	#	385

10.1.4.2 Significant Comments

Significant Type of OE Located: Located 1- unfuzed 60mm mortar in Eastern Bypass grid 543. With CEHNC safety representative concurrence item was transported to EODT for disposal.
Location of UXO operations; Team-1 (Tree Removal clearance) Area 17B. Team-2 escort and downhole monitoring for LAW GIBB in area 18 A/B. Team-3 Escort and clear dozer route and drill pads for LAW GIBB in area 18 A/B.
None- No tree removal clearance activities were scheduled due to LAW GIBB schedule.
Offsite OE Shipments: N/A
Demolition shots: None
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	1	0	1
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
flare, slap, inert	0	0	0	0
flare, slap, live	**0**	**0**	**0**	**0**
flare, trip, M-49, live	**0**	**0**	**0**	**0**
fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
fuze, grenade, smoke, inert	0	0	0	0
fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
grenade, hand, practice (MK-2)	0	0	0	0
grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
grenade, rifle, smoke, inert (M-22)	0	0	0	0
grenade, rifle, HE, M9A1	**0**	**1**	**0**	**1**
grenade, rifle, practice (M-9)	0	12	0	12
grenade, smoke, inert (M-18)	0	0	0	0
grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
projectile, 37mm, AP-T (M-51)	0	1	0	1
projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
firing device, live, (M-3)	**0**	**0**	**0**	**0**
primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	0	50	0	50

10.1.4.4 Daily Safety Inspections

Results/Comments: Daily H&S briefs- frequent daily observations. Documented in daily report. Weakly H&S field inspection.

10.1.4.5 Planned Work

Operations planned for the following week: Continue provide anomaly avoidance support, down hole monitoring, and clearing of access routes and drill pads to LAW GIBB Engineering in the Northern Bypass.Continue tree clearing operation when LAW GIBB is off site.. Law-Gibb current schedule is to continue site work thru 2/6/01, be offsite 2/7 through 2/11/01 and then start a 10- day rotation on 2/12/01.

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 9 February, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 2 and 6

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**
2	**M9A1 rifle grenade**				

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
Clearance	Continued clearance in tree removal area. Completed 16 of 26 grids.	62%
Escort	Escort LAW and Barge Waggoner personnel	99%
Down Hole	Conduct down hole monitor for drill rigs	91%
Dozer Path	Clear path for dozer in Northern Section	94%
Escort	Escort ALDOT Surveyors in Northern Bypass	99%

SCHEDULED ACTIVITIES	
Team-1	Continue tree removal clearance when LAW GIBB schedule permits.
Escort	Continue escort of Barge Waggoner surveyors.
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Dozer Path	Continue UXO clearing for dozer path and drill rig pads.
Alpha EE/CA	Start grid layout for EE/CA
Planning	Develop schedules and work plans for the Northern Bypass UXO Clearance and Alpha/Bravo Phase EE/CA. Expected start 3/5/01.

COMMENTS:
Continue administrative support as required. Continue down hole monitoring, dozer path clearance and escort as required in bypass area. Continue Tree Removal area clearance when LAW GIBB schedule permits. LAW GIBB Will be on site 2/12/01 for a 10 day rotation. Start Alpha EE/CA grid layout.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles.
M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: February 9, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		26		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	10	0		16
Percent Complete:				62.0%
Grids Passed QC:	16	0		62%
Grids Failed QC:	0	0		0%
Grids Passed QA:	16	0		62%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	0	#	385

10.1.4.2 Significant Comments

Significant Type of OE Located: Located 2- M9A1 rifle grenades- disposed in place.
Location of UXO operations; Team-1 (Tree Removal clearance) Area 17B. Team-2 escort and downhole monitoring for LAW GIBB in area 18 A/B. Team-3 Escort and clear dozer route and drill pads for LAW GIBB in area 18 A/B.
None-
Offsite OE Shipments: N/A
Demolition shots: 2/7/01
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	1	0	1
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
flare, slap, inert	0	0	0	0
flare, slap, live	**0**	**0**	**0**	**0**
flare, trip, M-49, live	**0**	**0**	**0**	**0**
fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
fuze, grenade, smoke, inert	0	0	0	0
fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
grenade, hand, practice (MK-2)	0	0	0	0
grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
grenade, rifle, smoke, inert (M-22)	0	0	0	0
grenade, rifle, HE, M9A1	**2**	**3**	**2**	**3**
grenade, rifle, practice (M-9)	0	12	0	12
grenade, smoke, inert (M-18)	0	0	0	0
grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
projectile, 37mm, AP-T (M-51)	0	1	0	1
projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
firing device, live, (M-3)	**0**	**0**	**0**	**0**
primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	2	52	2	52

10.1.4.4 Daily Safety Inspections

Results/Comments: Daily H&S briefs- frequent daily observations. Documented in daily report. Weakly H&S field inspection.

10.1.4.5 Planned Work

Operations planned for the following week: Continue provide anomaly avoidance support, down hole monitoring, and clearing of access routes and drill pads to LAW GIBB Engineering in the Northern Bypass.Continue tree clearing operation when LAW GIBB is off site.. Law-Gibb current schedule is to continue site work thru 2/21/01. Start Alpha EE/CA grid layout.

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 16February, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, and 6**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
Clearance	Continued clearance in tree removal area. Completed 16 of 26 grids.	62%
Escort	Escort LAW GIBB personnel	99%
Down Hole	Conduct down hole monitor for drill rigs	93%
Dozer Path	Clear path for dozer in Northern Section	95%
Escort	Escort ALDOT Surveyors in Northern Bypass	99%
Lay out grids	Start layout of grids for Alpha EE/CA	05%

SCHEDULED ACTIVITIES	
Team-1	Continue tree removal clearance when LAW GIBB schedule permits.
Escort	Continue escort of Barge Waggoner surveyors.
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Dozer Path	Continue UXO clearing for dozer path and drill rig pads.
Alpha EE/CA	Continue grid layout of grids- Start USRAD training- Nine UXO arrive.
Reconnaissance	Conducted field reconnaissance of three areas, as requested by CEHNC. Reported findings to CEHNCX.
Planning	Develop schedules and work plans for the Northern Bypass UXO Clearance and Alpha/Bravo Phase EE/CA. Expected start 3/5/01.

COMMENTS:

Continue administrative support as required. Continue down hole monitoring, dozer path clearance and escort as required in bypass area. Continue Tree Removal area clearance when LAW GIBB schedule permits. LAW GIBB is scheduled to depart site 2/21/01 for this rotation.Barge Waggoner will be onsite through 2/22/01. Continue Alpha EE/CA grid layout. Start USRAD training.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: February 16, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		26		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	10	0		16
Percent Complete:				62.0%
Grids Passed QC:	16	0		62%
Grids Failed QC:	0	0		0%
Grids Passed QA:	16	0		62%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	0	#	385

10.1.4.2 Significant Comments

Significant Type of OE Located:
Location of UXO operations; Team-1 (Tree Removal clearance) Area 17B. Team-2 escort and downhole monitoring for LAW GIBB in area 18 A/B. Team-3 Escort and clear dozer route and drill pads for LAW GIBB in area 18 A/B. Reconnaissance for CEHNC 18B/19B. Alpha grid layout area 16/15.
None-
Offsite OE Shipments: N/A
Demolition shots:
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	1	0	1
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
flare, slap, inert	0	0	0	0
flare, slap, live	**0**	**0**	**0**	**0**
flare, trip, M-49, live	**0**	**0**	**0**	**0**
fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
fuze, grenade, smoke, inert	0	0	0	0
fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
grenade, hand, practice (MK-2)	0	0	0	0
grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
grenade, rifle, smoke, inert (M-22)	0	0	0	0
grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
grenade, rifle, practice (M-9)	0	12	0	12
grenade, smoke, inert (M-18)	0	0	0	0
grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
projectile, 37mm, AP-T (M-51)	0	1	0	1
projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
firing device, live, (M-3)	**0**	**0**	**0**	**0**
primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	02	52	0	52

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 23 February, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, and 6**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
Clearance	Continued clearance in tree removal area. Completed 16 of 26 grids.	62%
Escort	Escort LAW GIBB personnel	99%
Down Hole	Conduct down hole monitor for drill rigs	94%
Dozer Path	Clear path for dozer in Northern Section	96%
Escort	Escort ALDOT Surveyors in Northern Bypass	99%
Lay out grids	Start layout of grids for Alpha EE/CA	10%
USRAD	Start USRAD Training	30%

SCHEDULED ACTIVITIES	
Team-1	Continue tree removal clearance when LAW GIBB schedule permits.
Escort	Continue escort of Barge Waggoner surveyors.
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Dozer Path	Continue UXO clearing for dozer path and drill rig pads.
Alpha EE/CA	Continue grid layout of grids- Start USRAD training- Nine UXO arrive.
USRAD	Continue USRAD Training
Planning	Develop schedules and work plans for the Northern Bypass UXO Clearance and Alpha/Bravo Phase EE/CA. Expected start 3/5/01. Start set up of compound for Chemical EE/CA.

COMMENTS:

Continue administrative support as required. Continue down hole monitoring, dozer path clearance and escort as required in bypass area. Continue Tree Removal area clearance when LAW GIBB schedule permits. LAW GIBB was scheduled to depart site 2/21/01 for this rotation but extended through weekend. Current plans are to continue through March and possibly April. Barge Waggoner will be onsite through 3/2/01. Continue Alpha EE/CA grid layout. Continue USRAD training.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: February 23, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		26		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	10	0		16
Percent Complete:				62.0%
Grids Passed QC:	16	0		62%
Grids Failed QC:	0	0		0%
Grids Passed QA:	16	0		62%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	0	#	385

10.1.4.2 Significant Comments

Significant Type of OE Located:
Location of UXO operations; Team-1 (Tree Removal clearance) Area 17B. Team-2 escort and downhole monitoring for LAW GIBB in area 18 A/B. Team-3 Escort and clear dozer route and drill pads for LAW GIBB in area 18 A/B. Alpha EE/CA grid layout in areas 16/15.
None-
Offsite OE Shipments: N/A
Demolition shots:
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	1	0	1
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
flare, slap, inert	0	0	0	0
flare, slap, live	**0**	**0**	**0**	**0**
flare, trip, M-49, live	**0**	**0**	**0**	**0**
fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
fuze, grenade, smoke, inert	0	0	0	0
fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
grenade, hand, practice (MK-2)	0	0	0	0
grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
grenade, rifle, smoke, inert (M-22)	0	0	0	0
grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
grenade, rifle, practice (M-9)	0	12	0	12
grenade, smoke, inert (M-18)	0	0	0	0
grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
projectile, 37mm, AP-T (M-51)	0	1	0	1
projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
firing device, live, (M-3)	**0**	**0**	**0**	**0**
primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	02	52	0	52

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 2 March, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 1, 2, 6, and 8

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
Clearance	Continued clearance in tree removal area. Completed 16 of 26 grids.	62%
Escort	Escort LAW GIBB personnel	99%
Down Hole	Conduct down hole monitor for drill rigs	94%
Dozer Path	Clear path for dozer in Northern Section	96%
Escort	Escort ALDOT Surveyors in Northern Bypass	99%
Lay out grids	Start layout of grids for Alpha EE/CA	20%
USRAD	Continue USRAD Training	60%
DO-8	Start support for Chemical EE/CA. Coordinate logistic support.	30%

SCHEDULED ACTIVITIES	
Team-1	Continue tree removal clearance when LAW GIBB schedule permits.
Escort	Continue escort of Barge Waggoner surveyors.
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Dozer Path	Continue UXO clearing for dozer path and drill rig pads.
Alpha EE/CA	Continue grid layout of grids-
USRAD	Continue USRAD Training
Planning	Develop schedules and work plans for the Northern Bypass UXO Clearance and Alpha/Bravo Phase EE/CA. Expected start 3/5/01. Start set up of compound for Chemical EE/CA. Start mountain rescue training, CPR/First Aid training, site specific training and demolition training.

COMMENTS:

Continue administrative support as required. Continue down hole monitoring, dozer path clearance and escort as required in bypass area. Continue Tree Removal area clearance when LAW GIBB schedule permits. Continue Alpha EE/CA grid layout. Continue USRAD training. Start mountain training, CPR/First Aid and site specific.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: March 5, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		26		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	10	0		16
Percent Complete:				62.0%
Grids Passed QC:	16	0		62%
Grids Failed QC:	0	0		0%
Grids Passed QA:	16	0		62%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	0	#	385

10.1.4.2 Significant Comments

Significant Type of OE Located:
Location of UXO operations; Team-1 (Tree Removal clearance) Area 17B. Team-2 escort and downhole monitoring for LAW GIBB in area 18 A/B. Team-3 Escort and clear dozer route and drill pads for LAW GIBB in area 18 A/B. Alpha EE/CA grid layout in areas 16/15.
None-
Offsite OE Shipments: N/A
Demolition shots:
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	1	0	1
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
flare, slap, inert	0	0	0	0
flare, slap, live	**0**	**0**	**0**	**0**
flare, trip, M-49, live	**0**	**0**	**0**	**0**
fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
fuze, grenade, smoke, inert	0	0	0	0
fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
grenade, hand, practice (MK-2)	0	0	0	0
grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
grenade, rifle, smoke, inert (M-22)	0	0	0	0
grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
grenade, rifle, practice (M-9)	0	12	0	12
grenade, smoke, inert (M-18)	0	0	0	0
grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
projectile, 37mm, AP-T (M-51)	0	1	0	1
projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
firing device, live, (M-3)	**0**	**0**	**0**	**0**
primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	02	52	0	52

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 9 March, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, and 8**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
Clearance	Continued clearance in tree removal area. Completed 16 of 26 grids.	62%
Escort	Escort LAW GIBB personnel	99%
Down Hole	Conduct down hole monitor for drill rigs	95%
Dozer Path	Clear path for dozer in Northern Section	96%
Escort	Escort ALDOT Surveyors in Northern Bypass	99%
Lay out grids	Start layout of grids for Alpha EE/CA	25%
USRAD	Continue USRAD Training	65%
Training	Conduct Mountain Rescue Training, CPR and First Aid, Site Specific, and Demolition Training.	
DO-8	Start support for Chemical EE/CA. Coordinate logistic support.	40%

SCHEDULED ACTIVITIES	
Team-1	Continue tree removal.
Escort	Continue escort of Barge Waggoner surveyors.
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Dozer Path	Continue UXO clearing for dozer path and drill rig pads.
Alpha EE/CA	Continue grid layout of grids-
Alpha EE/CA	Start surface clearance of selected grids. Start brush clearing.
USRAD	Continue USRAD Training
Planning	Develop schedules and work plans for the Northern Bypass UXO Clearance and Alpha/Bravo Phase EE/CA. Start 3/12/01. Continue set up of compound for Chemical EE/CA.

COMMENTS:

Continue administrative support as required. Continue down hole monitoring, dozer path clearance and escort as required in bypass area. Continue Tree Removal area clearance when LAW GIBB schedule permits. Continue Alpha EE/CA grid layout. Continue USRAD training. Complete mountain training, CPR/First Aid and site specific.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: March 5, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		26		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	10	0		16
Percent Complete:				62.0%
Grids Passed QC:	16	0		62%
Grids Failed QC:	0	0		0%
Grids Passed QA:	16	0		62%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	0	#	385

10.1.4.2 Significant Comments

Significant Type of OE Located:
Location of UXO operations; Team-1 (Tree Removal clearance) Area 17B. Team-2 escort and downhole monitoring for LAW GIBB in area 18 A/B. Team-3 Escort and clear dozer route and drill pads for LAW GIBB in area 18 A/B. Continue Alpha EE/CA grid layout and star surface clearance of selected grids in areas 16/15.
None-
Offsite OE Shipments: N/A
Demolition shots:
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	1	0	1
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
flare, slap, inert	0	0	0	0
flare, slap, live	**0**	**0**	**0**	**0**
flare, trip, M-49, live	**0**	**0**	**0**	**0**
fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
fuze, grenade, smoke, inert	0	0	0	0
fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
grenade, hand, practice (MK-2)	0	0	0	0
grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
grenade, rifle, smoke, inert (M-22)	0	0	0	0
grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
grenade, rifle, practice (M-9)	0	12	0	12
grenade, smoke, inert (M-18)	0	0	0	0
grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
projectile, 37mm, AP-T (M-51)	0	1	0	1
projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
firing device, live, (M-3)	**0**	**0**	**0**	**0**
primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	02	52	0	52

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 16 March, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, and 8**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**
1	**M48, 75mm HE, Projectile**	**1**	**¼ lb, Blk, TNT**		

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
Clearance	Continued clearance in tree removal area. Completed 16 of 26 grids.	62%
Escort	Escort LAW GIBB personnel- No Work	99%
Down Hole	Conduct down hole monitor for drill rigs	96%
Dozer Path	Clear path for dozer in Northern Section- No Work	96%
Escort	Escort ALDOT Surveyors in Northern Bypass	99%
Lay out grids	Continue layout of grids for Alpha EE/CA	50%
USRAD	Start USRAD Geophysical Survey	02%
Surface Clearance	Start Surface clearance in Alpha EE/CA Start brush clearance.	02%
JPA Escort	Provide UXO escort for JPA timber assessors.	
DO-8	Continue support for Chemical EE/CA. Coordinate logistic support.	50%

SCHEDULED ACTIVITIES	
Team-1	Continue tree removal.
Escort	Continue escort of Barge Waggoner surveyors.
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Dozer Path	Continue UXO clearing for dozer path and drill rig pads.
Alpha EE/CA	Continue grid layout of grids-
Alpha EE/CA	Continue surface clearance of selected grids. Continue brush clearing.
USRAD	Continue USRAD geophysical survey.
Planning	Develop schedules and work plans for the Northern Bypass UXO Clearance, Alpha/Bravo Phase EE/CA and Site Wide Demo. Continue set up of compound for Chemical EE/CA.

COMMENTS:

Continue administrative support as required. Continue down hole monitoring, dozer path clearance and escort as required in bypass area. Continue Tree Removal area clearance when LAW GIBB schedule permits. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: March 5, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		26		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	10	0		16
Percent Complete:				62.0%
Grids Passed QC:	16	0		62%
Grids Failed QC:	0	0		0%
Grids Passed QA:	16	0		62%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	0	#	385

10.1.4.2 Significant Comments

Significant Type of OE Located: 1- M48 75mm, HE, 1- ¼ lb block TNT, 1- Suspect Livens projectile. Located in Alpha EE/CA area.
Location of UXO operations; Team-1 (Tree Removal clearance) Area 17B. Team-2 escort and downhole monitoring for LAW GIBB in area 18 A/B. Team-3 Escort and clear dozer route and drill pads for LAW GIBB in area 18 A/B. Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids in areas 16/15.
None-
Offsite OE Shipments: N/A
Demolition shots: 3/13/01
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	1	0	1
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
flare, slap, inert	0	0	0	0
flare, slap, live	**0**	**0**	**0**	**0**
flare, trip, M-49, live	**0**	**0**	**0**	**0**
fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
fuze, grenade, smoke, inert	0	0	0	0
fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
Grenade, rifle, practice (M-9)	0	12	0	12
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
Projectile, 75mm, HE, M-48	1	1	1	1
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
firing device, live, (M-3)	**0**	**0**	**0**	**0**
primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	01	53	1	53

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 23 March, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, and 8**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**
10	**2.36" Rkt. Prac**	**2**	**Rifle Grenade, Prac**		

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
Clearance	Continued clearance in tree removal area. Completed 20 of 26 grids.	77%
Escort	Escort LAW GIBB personnel-	99%
Down Hole	Conduct down hole monitor for drill rigs	97%
Dozer Path	Clear path for dozer in Northern Section- No Work	96%
Escort	Escort ALDOT Surveyors in Northern Bypass	99%
Lay out grids	Continue layout of grids for Alpha EE/CA	50%
USRAD	Start USRAD Geophysical Survey	02%
Surface Clearance	Start Surface clearance in Alpha EE/CA Start brush clearance.	02%
JPA Escort	Provide UXO escort for JPA timber assessors.	
DO-8	Continue support for Chemical EE/CA. Coordinate logistic support.	60%

SCHEDULED ACTIVITIES	
Team-1	Continue tree removal.
Escort	Continue escort of Barge Waggoner surveyors.
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Dozer Path	Continue UXO clearing for dozer path and drill rig pads. No work.
Alpha EE/CA	Continue grid layout of grids-
Alpha EE/CA	Continue surface clearance of selected grids. Continue brush clearing.
USRAD	Continue USRAD geophysical survey.
Planning	Develop schedules and work plans for the Northern Bypass UXO Clearance, Alpha/Bravo Phase EE/CA and Site Wide Demo. Continue set up of compound for Chemical EE/CA.

COMMENTS:

Continue administrative support as required. Continue down hole monitoring, dozer path clearance and escort as required in bypass area. Continue Tree Removal area clearance. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: March 5, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		26		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	16	4		20
Percent Complete:				77.0%
Grids Passed QC:	16	0		62%
Grids Failed QC:	0	0		0%
Grids Passed QA:	16	0		62%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	60	#	445

10.1.4.2 Significant Comments

Significant Type of OE Located: 10, 2.36" Practice rockets and 2- practice rifle grenades. Located in Alpha EE/CA area.
Location of UXO operations; Team-1 (Tree Removal clearance) Area 17B. Team-2 escort and downhole monitoring for LAW GIBB in area 18 A/B. Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids in areas 16/15. Continue USRAD geophysical survey of selected grids.
None-
Offsite OE Shipments: N/A
Demolition shots: 3/22/01
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	10	11	10	11
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
flare, slap, inert	0	0	0	0
flare, slap, live	**0**	**0**	**0**	**0**
flare, trip, M-49, live	**0**	**0**	**0**	**0**
fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
fuze, grenade, smoke, inert	0	0	0	0
fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
Grenade, rifle, practice (M-9)	2	14	2	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
Projectile, 75mm, HE, M-48	**0**	**1**	**0**	**1**
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
firing device, live, (M-3)	**0**	**0**	**0**	**0**
primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	12	65	12	65

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 30 March, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, and 8**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**
1	**Livens Proj.**				

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
Clearance	Completed clearance in tree removal area. Completed 25 of 25 grids.	100%
Escort	Escort LAW GIBB personnel-	99%
Down Hole	Conduct down hole monitor for drill rigs	97%
Dozer Path	Clear path for dozer in Northern Section- No Work	96%
Escort	Escort ALDOT Surveyors in Northern Bypass	99%
Lay out grids	Continue layout of grids for Alpha EE/CA	50%
USRAD	Continue USRAD Geophysical Survey	04%
Surface Clearance	Start Surface clearance in Alpha EE/CA Start brush clearance.	10%
JPA Escort	Provide UXO escort for JPA timber assessors.	
DO-8	Continue support for Chemical EE/CA. Coordinate logistic support.	70%

SCHEDULED ACTIVITIES	
Team-1	Completed tree removal.
Escort	Continue escort of Barge Waggoner surveyors.
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Dozer Path	Continue UXO clearing for dozer path and drill rig pads. No work.
Alpha EE/CA	Continue grid layout of grids-
Alpha EE/CA	Continue surface clearance of selected grids. Continue brush clearing.
USRAD	Continue USRAD geophysical survey.
Planning	Develop schedules and work plans for the Northern Bypass UXO Clearance, Alpha/Bravo Phase EE/CA and Site Wide Demo. Continue set up of compound for Chemical EE/CA.

COMMENTS:

Continue administrative support as required. Continue down hole monitoring, dozer path clearance and escort as required in bypass area. Continue Tree Removal area clearance. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids. Completed clearance of tree removal area. Disposed of Livens projectile.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: March 5, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		26		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	16	4		20
Percent Complete:				77.0%
Grids Passed QC:	16	0		62%
Grids Failed QC:	0	0		0%
Grids Passed QA:	16	0		62%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	60	#	445

10.1.4.2 Significant Comments

Significant Type of OE Located: 10, 2.36" Practice rockets and 2- practice rifle grenades. Located in Alpha EE/CA area.
Location of UXO operations; Team-1 (Tree Removal clearance) Area 17B. Team-2 escort and downhole monitoring for LAW GIBB in area 18 A/B. Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids in areas 16/15. Continue USRAD geophysical survey of selected grids.
None-
Offsite OE Shipments: N/A
Demolition shots: 3/22/01
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	10	11	10	11
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
flare, slap, inert	0	0	0	0
flare, slap, live	**0**	**0**	**0**	**0**
flare, trip, M-49, live	**0**	**0**	**0**	**0**
fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
fuze, grenade, smoke, inert	0	0	0	0
fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
Grenade, rifle, practice (M-9)	2	14	2	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
Projectile, 75mm, HE, M-48	**0**	**1**	**0**	**1**
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
firing device, live, (M-3)	**0**	**0**	**0**	**0**
primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	12	65	12	65

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 6 April, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, and 8**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-9	Continue plans for disposal operations and preparation for explosive storage area.	
Escort	Escort LAW GIBB personnel-	99%
Down Hole	Conduct down hole monitor for drill rigs.	98%
Dozer Path	Clear path for dozer in Northern Section- No Work	98%
Escort	Escort ALDOT Surveyors in Northern Bypass	99%
Lay out grids	Continue layout of grids for Alpha EE/CA	See attached
USRAD	Continue USRAD Geophysical Survey	See attached
Surface Clearance	Start Surface clearance in Alpha EE/CA Start brush clearance.	See attached
JPA Escort	Provide UXO escort for JPA timber assessors.	
DO-8	Continue support for Chemical EE/CA. Coordinate logistic support.	80%

SCHEDULED ACTIVITIES	
DO-10	Start plans and preparation for bypass clearance.
DO-9	Continue work plans and preparation of explosive storage area.
Escort	Continue escort of Barge Waggoner surveyors.
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Dozer Path	Continue UXO clearing for dozer path and drill rig pads.
Alpha EE/CA	Continue layout of grids-
Alpha EE/CA	Continue surface clearance of selected grids. Continue brush clearing.
USRAD	Continue USRAD geophysical survey. Analyze data, develop dig sheets and start intrusive sampling of selected grids.
Planning	Develop schedules and work plans for the Northern Bypass UXO Clearance, Alpha/Bravo Phase EE/CA and Site Wide Demo. Continue set up of compound for Chemical EE/CA.

COMMENTS:

Continue administrative support as required. Continue down hole monitoring, dozer path clearance and escort as required in bypass area. Continue Tree Removal area clearance. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids. Start intrusive sampling of selected grids in Alpha EE/CA area.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles. Completed clearance of two selected areas for tree removal.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: April 6, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		25		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	25			25
Percent Complete:				100.0%
Grids Passed QC:	25	0		100%
Grids Failed QC:	0	0		0%
Grids Passed QA:	25	0		100%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	60	#	445

10.1.4.2 Significant Comments

Significant Type of OE Located: None
Location of UXO operations; Team-2 escort and downhole monitoring for LAW GIBB in area 18 A/B. Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids in areas 16/15. Continue USRAD geophysical survey of selected grids. Continue plans for site wide disposal and bypass clearance. Conduct intrusive sampling in selected grids.
None-
Offsite OE Shipments: N/A
Demolition shots:
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	11	0	11
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
flare, slap, inert	0	0	0	0
flare, slap, live	**0**	**0**	**0**	**0**
flare, trip, M-49, live	**0**	**0**	**0**	**0**
fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
fuze, grenade, smoke, inert	0	0	0	0
fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
Projectile, 75mm, HE, M-48	**0**	**1**	**0**	**1**
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
firing device, live, (M-3)	**0**	**0**	**0**	**0**
primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	0	65	0	65

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 13 April, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, and 8**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-9	Continue plans for disposal operations and preparation for explosive storage area.	
Escort	Escort LAW GIBB personnel-	99%
Down Hole	Conduct down hole monitor for drill rigs.	99%
Dozer Path	Clear path for dozer in Northern Section- No Work	100%
Escort	Escort ALDOT Surveyors in Northern Bypass	99%
Lay out grids	Continue layout of grids for Alpha EE/CA	See attached
USRAD	Continue USRAD Geophysical Survey	See attached
Surface Clearance	Continue Surface clearance in Alpha EE/CA Continue brush clearance.	See attached
JPA Escort	Provide UXO escort for JPA timber assessors.	100%
DO-8	Continue support for Chemical EE/CA. Coordinate logistic support.	98%

SCHEDULED ACTIVITIES	
DO-10	Continue plans and preparation for bypass clearance.
DO-9	Continue work plans and preparation of explosive storage area.
Down Hole	Continue down hole monitoring as required in Northern Bypass Section.
Alpha EE/CA	Continue layout of grids-
Alpha EE/CA	Continue surface clearance of selected grids. Continue brush clearing.
USRAD	Continue USRAD geophysical survey. Analyze data, develop dig sheets and start intrusive sampling of selected grids.

COMMENTS:

Continue administrative support as required. Continue down hole monitoring, dozer path clearance and escort as required in bypass area. Continue Tree Removal area clearance. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids. Start intrusive sampling of selected grids in Alpha EE/CA area.

Task completed todate; Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles. Completed clearance of two selected areas for tree removal.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: April 13, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		25		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	25			25
Percent Complete:				100.0%
Grids Passed QC:	25	0		100%
Grids Failed QC:	0	0		0%
Grids Passed QA:	25	0		100%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	60	#	445

10.1.4.2 Significant Comments

Significant Type of OE Located: None
Location of UXO operations; Team-2 escort and downhole monitoring for LAW GIBB in area 18 A/B. Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids in areas 16/15. Continue USRAD geophysical survey of selected grids. Continue plans for site wide disposal and bypass clearance. Conduct intrusive sampling in selected grids.
None-
Offsite OE Shipments: N/A
Demolition shots:
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	11	0	11
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	0	0	0
Flare, slap, live	**0**	**0**	**0**	**0**
Flare, trip, M-49, live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
Fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
Projectile, 75mm, HE, M-48	**0**	**1**	**0**	**1**
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	**0**	**0**	**0**	**0**
Primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	0	65	0	65

Summary of Grids by Week

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
16-Feb	15.0	1.0	0.0					
23-Feb	3.0	0.0	0.0					
2-Mar	26.0	0.0	0.0					
9-Mar	18.0	0.0	0.0					
16-Mar	16.0	15.0	10.0					
23-Mar	8.0	20.0	16.0	9.0				
30-Mar	8.0	25.0	7.0	9.0				
6-Apr	7.0	28.0	12.0	6.0				
13-Apr	7.0	7.0	7.0	7.0	4.0			
20-Apr								
27-Apr								
4-May								
11-May								
18-May								
25-May								
1-Jun								
8-Jun								
15-Jun								
22-Jun								
29-Jun								
6-Jul								
13-Jul								
Totals	108.0	96.0	52.0	31.0	4.0	0.0	0.0	0.0
% completed	83.72%	74.42%	40.31%	24.03%	3.10%	0.00%	0.00%	0.00%

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 20 April, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, and 8**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**
8	**M-7, 2.36" RKT**	**2**	**M-29, 3.5" RKT**		

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-9	Continue plans for disposal operations and preparation for explosive storage area.	
Escort	Escort LAW GIBB personnel-	100%
Down Hole	Conduct down hole monitor for drill rigs.	100%
Dozer Path	Clear path for dozer in Northern Section- No Work	100%
Escort	Escort ALDOT Surveyors in Northern Bypass	100%
Lay out grids	Continue layout of grids for Alpha EE/CA	See attached
USRAD	Continue USRAD Geophysical Survey	See attached
Surface Clearance	Continue Surface clearance in Alpha EE/CA Continue brush clearance.	See attached
JPA Escort	Provide UXO escort for JPA timber assessors.	100%
DO-8	Continue support for Chemical EE/CA. Coordinate logistic support.	99%

SCHEDULED ACTIVITIES	
DO-10	Continue plans and preparation for bypass clearance.
DO-9	Continue work plans and preparation of explosive storage area.
Down Hole	Completed down hole monitoring as required in Northern Bypass Section.
Alpha EE/CA	Continue layout of grids-
Alpha EE/CA	Continue surface clearance of selected grids. Continue brush clearing.
USRAD	Continue USRAD geophysical survey. Analyze data, develop dig sheets.
Intrusive	Start intrusive investigation of selected grids.
Bravo EE/CA	Start Bravo EE/CA.

COMMENTS:

Continue administrative support as required. Completed LAW GIBB support in the Eastern Bypass. All currently identified task for DO-6, Construction Support, have been completed. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids. Start intrusive sampling of selected grids in Alpha EE/CA area. Start Bravo EE/CA.

Task completed todate; UXO escort and down hole monitoring for contractors in the Eastern Bypass. Completed UXO clearance of designated tree removal areas. Completed UXO escort of JPA tree assessors. Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles. Completed clearance of two selected areas for tree removal.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: April 20, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		25		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	25			25
Percent Complete:				100.0%
Grids Passed QC:	25	0		100%
Grids Failed QC:	0	0		0%
Grids Passed QA:	25	0		100%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	60	#	445

10.1.4.2 Significant Comments

Significant Type of OE Located: None
Location of UXO operations; Completed downhole monitoring for LAW GIBB in area 18 A/B. Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids in areas 16/15. Continue USRAD geophysical survey of selected grids. Continue plans for site wide disposal and bypass clearance. Conduct intrusive sampling in selected grids. Start Bravo EE/CA.
None-
Offsite OE Shipments: N/A
Demolition shots: DO-1, 16, 17, 18 April, 01.
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	8	19	8	19
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	0	0	0
Flare, slap, live	**0**	**0**	**0**	**0**
Flare, trip, M-49, live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
Fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
Projectile, 75mm, HE, M-48	**0**	**1**	**0**	**1**
Rocket, 3.5", Inert, M-29	2	2	2	2
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	**0**	**0**	**0**	**0**
Primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	10	75	10	75

Summary of Grids by Week

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
16-Feb	15.0	1.0	0.0					
23-Feb	3.0	0.0	0.0					
2-Mar	26.0	0.0	0.0					
9-Mar	18.0	0.0	0.0					
16-Mar	16.0	15.0	10.0					
23-Mar	8.0	20.0	16.0	9.0				
30-Mar	8.0	25.0	7.0	9.0				
6-Apr	7.0	28.0	12.0	6.0				
13-Apr	7.0	7.0	7.0	7.0	4.0			
20-Apr	19	12	13	8	9			
27-Apr						3		
4-May								
11-May								
18-May								
25-May								
1-Jun								
8-Jun								
15-Jun								
22-Jun								
29-Jun								
6-Jul								
13-Jul								
Totals	127.0	108.0	65.0	39.0	13.0	3.0	0.0	0.0
% completed	98.4%	83.72%	50.38%	30.2%	10.0%	2.00%	0.00%	0.00%

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 27 April, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, and 8**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-9	Continue plans for disposal operations and preparation for explosive storage area.	
DO-10	Continue plans for bypass	
Lay out grids	Continue layout of grids for Alpha EE/CA	See attached
USRAD	Continue USRAD Geophysical Survey	See attached
Surface Clearance	Continue Surface clearance in Alpha EE/CA Continue brush clearance.	See attached
Intrusive	Continue intrusive validation of data	
Bravo EE/CA	Prepare plans and preparation.	

SCHEDULED ACTIVITIES	
DO-10	Continue plans and preparation for bypass clearance.
DO-9	Continue work plans and preparation of explosive storage area.
Alpha EE/CA	Continue layout of grids-
Alpha EE/CA	Continue surface clearance of selected grids. Continue brush clearing.
USRAD	Continue USRAD geophysical survey. Analyze data, develop dig sheets.
Intrusive	Continue intrusive investigation of selected grids.
Bravo EE/CA	Start Bravo EE/CA.
Forester	Clear designated dozer pads for Tree Cutting contractor in Eastern Bypass.

COMMENTS:

Continue administrative support as required. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids. Continue intrusive sampling of selected grids in Alpha EE/CA area. Continue Bravo EE/CA.

Task completed todate; UXO escort and down hole monitoring for contractors in the Eastern Bypass. Completed UXO clearance of designated tree removal areas. Completed UXO escort of JPA tree assessors. Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles. Completed clearance of two selected areas for tree removal.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: April 20, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		25		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	25			25
Percent Complete:				100.0%
Grids Passed QC:	25	0		100%
Grids Failed QC:	0	0		0%
Grids Passed QA:	25	0		100%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	60	#	445

10.1.4.2 Significant Comments

Significant Type of OE Located: None
Location of UXO operations; Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids in areas 16/15. Continue USRAD geophysical survey of selected grids. Continue plans for site wide disposal and bypass clearance. Conduct intrusive sampling in selected grids. Continue Bravo EE/CA.
None-
Offsite OE Shipments: N/A
Demolition shots: None
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	19	0	19
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	0	0	0
Flare, slap, live	**0**	**0**	**0**	**0**
Flare, trip, M-49, live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
Fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
Projectile, 75mm, HE, M-48	**0**	**1**	**0**	**1**
Rocket, 3.5", Inert, M-29	0	2	0	2
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	**0**	**0**	**0**	**0**
Primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	10	75	10	75

Summary of Grids by Week

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
16-Feb	15.0	1.0	0.0					
23-Feb	3.0	0.0	0.0					
2-Mar	26.0	0.0	0.0					
9-Mar	18.0	0.0	0.0					
16-Mar	16.0	15.0	10.0					
23-Mar	8.0	20.0	16.0	9.0				
30-Mar	8.0	25.0	7.0	9.0				
6-Apr	7.0	28.0	12.0	6.0				
13-Apr	7.0	7.0	7.0	7.0	4.0			
20-Apr	19	12	13	8	9			
27-Apr						3		
4-May								
11-May								
18-May								
25-May								
1-Jun								
8-Jun								
15-Jun								
22-Jun								
29-Jun								
6-Jul								
13-Jul								
Totals	127.0	108.0	65.0	39.0	13.0	3.0	0.0	0.0
% completed	98.4%	83.72%	50.38%	30.2%	10.0%	2.00%	0.00%	0.00%

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 4 May, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, 9 and 10**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-9	Continue plans for disposal operations and preparation for explosive storage area.	
DO-10	Continue plans for bypass	
Lay out grids	Continue layout of grids for Alpha EE/CA	See attached
USRAD	Continue USRAD Geophysical Survey	See attached
Surface Clearance	Continue Surface clearance in Alpha EE/CA Continue brush clearance.	See attached
Bravo EE/CA	Start grid layout and transect lines	See attached
Bypass Support	Mag and flag proposed routes and staging areas for marketable tree cutters-intrusively investigate located anomalies.	

SCHEDULED ACTIVITIES	
DO-10	Continue plans and preparation for bypass clearance.
DO-9	Continue work plans and preparation of explosive storage area.
Alpha EE/CA	Continue layout of grids, surface clearance, cutting and clearing, geophysical survey, data analysis, dig sheet preparation, intrusive investigation and quality control of all task.
Bravo EE/CA	Continue lay out of grids, Continue transect lines. Start surface clearance.
Bypass Support	Continue support tree cutters in road repair and clearing of staging areas.

COMMENTS:

Continue administrative support as required. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids. Continue Bravo EE/CA grid layout, establish transect lines and surface clearance. Continue clear roads and staging areas for tree cutters in bypass.

Task completed todate; UXO escort and down hole monitoring for contractors in the Eastern Bypass. Completed UXO clearance of designated tree removal areas. Completed UXO escort of JPA tree assessors. Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles. Completed clearance of two selected areas for tree removal.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: April 20, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		25		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	25			25
Percent Complete:				100.0%
Grids Passed QC:	25	0		100%
Grids Failed QC:	0	0		0%
Grids Passed QA:	25	0		100%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	60	#	445

10.1.4.2 Significant Comments

Significant Type of OE Located: None
Location of UXO operations; Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids in areas 16/15. Continue USRAD geophysical survey of selected grids. Continue plans for site wide disposal and bypass clearance. Conduct intrusive sampling in selected grids. Continue Bravo EE/CA.
None-
Offsite OE Shipments: N/A
Demolition shots: None
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	6	0	6
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	19	0	19
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	0	0	0
Flare, slap, live	**0**	**0**	**0**	**0**
Flare, trip, M-49, live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
Fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
Projectile, 75mm, HE, M-48	**0**	**1**	**0**	**1**
Rocket, 3.5", Inert, M-29	0	2	0	2
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	**0**	**0**	**0**	**0**
Primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	0	75	0	75

Summary of Grids by Week

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
16-Feb	15.0	1.0	0.0					
23-Feb	3.0	0.0	0.0					
2-Mar	26.0	0.0	0.0					
9-Mar	18.0	0.0	0.0					
16-Mar	16.0	15.0	10.0					
23-Mar	8.0	20.0	16.0	9.0				
30-Mar	8.0	25.0	7.0	9.0				
6-Apr	7.0	28.0	12.0	6.0				
13-Apr	7.0	7.0	7.0	7.0	4.0			
20-Apr	19.0	14.0	7.0	17.0	9.0	3.0		
27-Apr	0.0	8.0	13.0	7.0	5.0	4.0	1.0	
4-May	2.0	8.0	12.0	18.0	0.0	0.0	0.0	
11-May								
18-May								
25-May								
1-Jun								
8-Jun								
15-Jun								
22-Jun								
29-Jun								
6-Jul								
13-Jul								
Totals	129.0	126.0	84.0	73.0	18.0	7.0	1.0	0.0
% completed	100.00%	97.67%	65.12%	56.59%	13.95%	5.43%	0.78%	0.00%

ALPHA EECA GRID STATUS

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
1	02/15/01	02/13/01	03/31/01	04/09/01				
2	02/14/01	03/14/01	03/31/01	04/05/01	04/10/01	04/18/01		
3	02/14/01	03/19/01	03/31/01	04/06/01				
4	02/14/01	03/19/01	04/01/01	04/05/01	04/17/01			
5	02/28/01	03/19/01	04/01/01	04/06/01				
6	02/28/01	03/21/01	04/04/01	04/06/01				
7	03/01/01	03/22/01	03/23/01	04/09/01				
8	02/28/01	03/22/01	03/23/01					
9	02/15/01	03/22/01	04/06/01	04/11/01				
10	02/15/01	03/22/01	04/06/01	04/11/01				
11	02/28/01	03/21/01						
12	02/28/01	03/21/01	03/23/01					
13	02/20/01	03/27/01	03/29/01					
14	04/09/01	04/10/01						
15	02/20/01	03/23/01	03/16/01	04/30/01				
16	04/09/01	04/10/01						
17	03/01/01	03/27/01	04/06/01	04/11/01				
18	02/26/01	03/21/01	03/27/01	03/29/01	04/10/01			
19	02/26/01	03/21/01	03/27/01	04/02/01	04/10/01	04/19/01		
20	02/27/01	03/15/01	03/21/01	03/27/01	04/10/01			
21	02/27/01	03/15/01	04/19/01	04/26/01				
22	02/26/01	03/21/01						
23	02/26/01	03/26/01	03/21/01	04/11/01				
24	02/27/01	03/15/01	03/21/01	03/29/01	04/17/01	04/19/01		
25	02/27/01	03/15/01	04/05/01	04/06/01				
26	02/26/01	03/21/01	04/06/01	04/09/01				
27	04/16/01	04/17/01						
28	04/10/01	04/11/01						
29	04/09/01	04/11/01						
30	04/16/01	04/17/01						
31	04/16/01	04/18/01						
32	04/10/01	04/11/01						
33	03/13/01	03/23/01	04/10/01	04/12/01	04/25/01			
34	03/13/01	03/27/01	04/10/01	04/26/01				
35	03/13/01	03/23/01	04/10/01	04/16/01	04/25/01	04/25/01		
36	03/13/01	03/27/01	04/07/01	04/16/01	04/25/01	04/25/01		
37	03/13/01	03/27/01	04/07/01	04/11/01				
38	03/07/01	04/05/01	04/30/01					
39	03/07/01	04/05/01	04/25/01	05/02/01				
40	03/07/01	04/04/01	04/30/01	05/02/01				
41	04/05/01	04/05/01	04/30/01	05/02/01				
42	03/07/01	04/05/01	04/24/01	05/02/01				
43	03/07/01	04/09/01	04/24/01	05/02/01				
44	03/07/01	04/09/01	04/25/01	04/30/01				
45	03/07/01	04/03/01	04/25/01	05/02/01				
46	04/05/01	04/06/01	05/01/01	05/02/01				
47	04/04/01	04/10/01	04/25/01	05/02/01				
48	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	

49	03/06/01	03/28/01	04/18/01	04/30/01				
50	04/02/01	04/04/01	04/18/01	04/19/01				
51	03/15/01	03/28/01	04/10/01	04/16/01				
52	03/28/01	03/28/01	04/12/01	04/18/01				
53	03/28/01	03/29/01	04/12/01	04/18/01				
54	03/15/01	04/12/01	03/26/01	04/27/01				
55	03/21/01	03/28/01	03/27/01					
56	03/19/01	03/28/01	04/12/01					
57	03/19/01	03/27/01	04/11/01					
58	04/11/01	04/12/01						
59	03/22/01	03/27/01	03/26/01	04/11/01				
60	03/15/01	03/22/01	03/23/01	04/05/01				
61	03/15/01	03/22/01	03/23/01	04/02/01				
62	03/28/01	03/28/01						
63	03/15/01	03/23/01	03/26/01	04/11/01				
64	03/21/01	03/28/01	04/16/01	04/24/01				
65	03/27/01	03/27/01	04/17/01					
66	04/11/01	04/16/01	4/18/2001R					
67	04/05/01	04/06/01						
68	03/27/01	03/27/01	04/17/01					
69	03/26/01	03/27/01	04/17/01					
70	03/26/01	03/27/01	4/19/2001F	04/27/01				
71	03/21/01	03/28/01	04/17/01	04/24/01				
72	03/28/01	04/02/01						
73	03/26/01	04/12/01	5/1/2001F					
74	03/22/01	04/02/01	4/26/2001F					
75	03/22/01	04/02/01	4/25/2001F	04/29/01				
76	03/14/01	03/26/01	4/17/2001F	04/18/01				
77	03/14/01	03/26/01	4/17/2001F	04/17/01				
78	04/12/01	04/18/01	04/26/01	04/30/01				
79	03/05/01	03/14/01	03/16/01	03/21/01	04/17/01			
80	02/14/01	03/14/01	03/16/01	04/06/01	04/17/01			
81	02/14/01	03/14/01	03/16/01	03/21/01	04/17/01			
82	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
83	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
84	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
85	03/05/01	04/02/01						
86	02/14/01	03/15/01	03/21/01	03/21/01	04/17/01			
87	03/14/01	03/23/01						
88	02/14/01	03/15/01	03/21/01	03/28/01				
89	03/05/01	03/14/01	03/16/01	03/28/01	04/17/01			
90	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
91	03/08/01	04/04/01						
92	03/08/01	03/13/01	03/16/01	03/19/01				
93	03/08/01	03/13/01	03/16/01	03/27/01	04/17/01	04/24/01		
94	04/12/01	04/19/01	05/02/01					
95	03/08/01	04/04/01	03/17/01	04/06/01				
96	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
97	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
98	04/18/01	05/03/01						
99	04/17/01	04/27/01	05/02/01					
100	03/01/01	04/02/01	04/27/01					
101	02/27/01	03/19/01	03/19/01	03/23/01	04/17/01			

102	02/26/01	03/29/01						
103	02/20/01	03/29/01						
104	02/15/01	03/15/01	03/23/01	03/28/01				
105	02/26/01	04/02/01						
106	02/26/01	04/02/01						
107	04/18/01	04/18/01						
108	04/17/01	04/17/01	04/26/01	04/30/01				
109	04/17/01	04/17/01	04/26/01	04/30/01				
110	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
111	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
112	03/05/01	05/02/01						
113	03/01/01	04/02/01	04/30/01					
114	02/28/01	03/19/01	04/30/01					
115	02/28/01	03/19/01	03/16/01	03/23/01				
116	03/13/01	03/21/01	03/21/01	03/28/01	04/26/01			
117	02/15/01	03/16/01	03/21/01	03/23/01	04/26/01	04/26/01		
118	03/13/01	04/05/01						
119	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	
120	03/05/01	05/02/01						
121	03/05/01	04/04/01						
122	03/01/01	04/05/01						
123	02/28/01	03/19/01	03/16/01	03/21/01				
124	04/18/01	05/02/01	04/28/01					
125	03/13/01	03/21/01	03/23/01	03/28/01				
126	02/15/01	03/26/01	03/23/01	03/29/01				
127	02/15/01	03/26/01	03/23/01	03/28/01				
128	04/16/01	04/24/01						
129	03/08/01	03/13/01	05/02/01					
130	04/16/01	04/25/01						
131	04/16/01	04/25/01	04/27/01	04/30/01				
132	04/16/01	04/24/01						
133	04/18/01		04/28/01					
134	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID
135	04/18/01	04/27/01						
136	04/18/01	04/18/01	04/26/01	04/30/01				
137	04/18/01	04/18/01						
138	04/18/01	04/18/01	04/26/01	04/30/01				
139	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID
140								
141								

30 April,01 THRU 6 May, 01

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 18 May, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, 9 and 10**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-9	Completed clearance for ORS and explosive storage area.	
DO-10	Continue plans for bypass	
Alpha EE/CA	Continue brush clearance and geophysical survey	See attached
Bravo EE/CA	Continue grid layout and run transect lines	See attached

SCHEDULED ACTIVITIES	
DO-10	Continue plans and preparation for bypass clearance.
DO-9	Continue work plans and preparation of explosive storage area.
Alpha EE/CA	Continue layout of grids, surface clearance, cutting and clearing, geophysical survey, data analysis, dig sheet preparation, intrusive investigation and quality control of all task.
Bravo EE/CA	Continue lay out of grids, Continue transect lines. Start surface clearance.

COMMENTS:

Continue administrative support as required. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids. Continue Bravo EE/CA grid layout, establish transect lines and surface clearance. Disposed of 4" Stokes Mortar.

Task completed todate; UXO escort and down hole monitoring for contractors in the Eastern Bypass. Completed UXO clearance of designated tree removal areas. Completed UXO escort of JPA tree assessors. Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles. Completed clearance of two selected areas for tree removal.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: April 20, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		25		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	25			25
Percent Complete:				100.0%
Grids Passed QC:	25	0		100%
Grids Failed QC:	0	0		0%
Grids Passed QA:	25	0		100%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	60	#	445

10.1.4.2 Significant Comments

Significant Type of OE Located: None
Location of UXO operations; Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids in areas 16/15. Continue USRAD geophysical survey of selected grids. Continue plans for site wide disposal and bypass clearance. Conduct intrusive sampling in selected grids. Continue Bravo EE/CA.
None-
Offsite OE Shipments: N/A
Demolition shots: None
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	5	11	5	11
4" stokes mortar, wp	1	1	1	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	19	0	19
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	0	0	0
Flare, slap, live	**0**	**0**	**0**	**0**
Flare, trip, M-49, live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
Fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
Projectile, 75mm, Shrapnell	**1**	**1**	**1**	**1**
Projectile, 75mm, HE, M-48	**0**	**1**	**0**	**1**
Rocket, 3.5", Inert, M-29	0	2	0	2
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	**0**	**0**	**0**	**0**
Primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	7	82	7	82

Summary of Grids by Week

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
16-Feb	15.0	1.0	0.0					
23-Feb	3.0	0.0	0.0					
2-Mar	26.0	0.0	0.0					
9-Mar	18.0	0.0	0.0					
16-Mar	16.0	15.0	10.0					
23-Mar	8.0	20.0	16.0	9.0				
30-Mar	8.0	25.0	7.0	9.0				
6-Apr	7.0	28.0	12.0	6.0				
13-Apr	7.0	7.0	7.0	7.0	4.0			
20-Apr	19.0	14.0	7.0	17.0	9.0	3.0		
27-Apr	0.0	8.0	13.0	7.0	5.0	4.0	1.0	
4-May	2.0	8.0	12.0	18.0	0.0	0.0	0.0	
11-May								
18-May								
25-May								
1-Jun								
8-Jun								
15-Jun								
22-Jun								
29-Jun								
6-Jul								
13-Jul								
Totals	129.0	126.0	84.0	73.0	18.0	7.0	1.0	0.0
% completed	100.00%	97.67%	65.12%	56.59%	13.95%	5.43%	0.78%	0.00%

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
1	02/15/01	02/13/01	03/31/01	04/09/01				
2	02/14/01	03/14/01	03/31/01	04/05/01	04/10/01	04/18/01		
3	02/14/01	03/19/01	03/31/01	04/06/01				
4	02/14/01	03/19/01	04/01/01	04/05/01	04/17/01			
5	02/28/01	03/19/01	04/01/01	04/06/01				
6	02/28/01	03/21/01	04/04/01	04/06/01				
7	03/01/01	03/22/01	03/23/01	04/09/01				
8	02/28/01	03/22/01	03/23/01	05/07/01				
9	02/15/01	03/22/01	04/06/01	04/11/01				
10	02/15/01	03/22/01	04/06/01	04/11/01				
11	02/28/01	03/21/01						
12	02/28/01	03/21/01	03/23/01					
13	02/20/01	03/27/01	03/29/01	05/16/01				
14	04/09/01	04/10/01	05/17/01					
15	02/20/01	03/23/01	03/16/01	04/30/01				
16	04/09/01	04/10/01	05/17/01					
17	03/01/01	03/27/01	04/06/01	04/11/01				
18	02/26/01	03/21/01	03/27/01	03/29/01	04/10/01			
19	02/26/01	03/21/01	03/27/01	04/02/01	04/10/01	04/19/01		
20	02/27/01	03/15/01	03/21/01	03/27/01	04/10/01			
21	02/27/01	03/15/01	04/19/01	04/26/01				
22	02/26/01	03/21/01	05/14/01	05/17/01				
23	02/26/01	03/26/01	03/21/01	04/11/01				
24	02/27/01	03/15/01	03/21/01	03/29/01	04/17/01	04/19/01		
25	02/27/01	03/15/01	04/05/01	04/06/01				
26	02/26/01	03/21/01	04/06/01	04/09/01				
27	04/16/01	04/17/01	05/10/01					
28	04/10/01	04/11/01	05/10/01					
29	04/09/01	04/11/01	05/14/01	05/14/01				
30	04/16/01	04/17/01						
31	04/16/01	04/18/01						
32	04/10/01	04/11/01	05/16/01					
33	03/13/01	03/23/01	04/10/01	04/12/01	04/25/01			
34	03/13/01	03/27/01	04/10/01	04/26/01				
35	03/13/01	03/23/01	04/10/01	04/16/01	04/25/01	04/25/01		
36	03/13/01	03/27/01	04/07/01	04/16/01	04/25/01	04/25/01		
37	03/13/01	03/27/01	04/07/01	04/11/01				
38	03/07/01	04/05/01	04/30/01	05/16/01				
39	03/07/01	04/05/01	04/25/01	05/02/01				
40	03/07/01	04/04/01	04/30/01	05/02/01				
41	04/05/01	04/05/01	04/30/01	05/02/01				
42	03/07/01	04/05/01	04/24/01	05/02/01				
43	03/07/01	04/09/01	04/24/01	05/02/01				
44	03/07/01	04/09/01	04/25/01	04/30/01				
45	03/07/01	04/03/01	04/25/01	05/02/01				
46	04/05/01	04/06/01	05/01/01	05/02/01				
47	04/04/01	04/10/01	04/25/01	05/02/01				
48	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	
49	03/06/01	03/28/01	04/18/01	04/30/01				
50	04/02/01	04/04/01	04/18/01	04/19/01				

51	03/15/01	03/28/01	04/10/01	04/16/01				
52	03/28/01	03/28/01	04/12/01	04/18/01				
53	03/28/01	03/29/01	04/12/01	04/18/01				
54	03/15/01	04/12/01	03/26/01	04/27/01				
55	03/21/01	03/28/01	03/27/01	05/09/01				
56	03/19/01	03/28/01	04/12/01	05/09/01				
57	03/19/01	03/27/01	04/11/01					
58	04/11/01	04/12/01						
59	03/22/01	03/27/01	03/26/01	04/11/01				
60	03/15/01	03/22/01	03/23/01	04/05/01				
61	03/15/01	03/22/01	03/23/01	04/02/01				
62	03/28/01	03/28/01	05/17/01					
63	03/15/01	03/23/01	03/26/01	04/11/01				
64	03/21/01	03/28/01	04/16/01	04/24/01				
65	03/27/01	03/27/01	04/17/01	05/14/01				
66	04/11/01	04/16/01	4/18/2001R					
67	04/05/01	04/06/01						
68	03/27/01	03/27/01	04/17/01	05/15/01				
69	03/26/01	03/27/01	04/17/01	05/15/01				
70	03/26/01	03/27/01	4/19/2001F	04/27/01				
71	03/21/01	03/28/01	04/17/01	04/24/01				
72	03/28/01	04/02/01						
73	03/26/01	04/12/01	5/1/2001F	05/14/01				
74	03/22/01	04/02/01	4/26/2001F					
75	03/22/01	04/02/01	4/25/2001F	04/29/01				
76	03/14/01	03/26/01	4/17/2001F	04/18/01				
77	03/14/01	03/26/01	4/17/2001F	04/17/01				
78	04/12/01	04/18/01	04/26/01	04/30/01				
79	03/05/01	03/14/01	03/16/01	03/21/01	04/17/01			
80	02/14/01	03/14/01	03/16/01	04/06/01	04/17/01			
81	02/14/01	03/14/01	03/16/01	03/21/01	04/17/01			
82	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
83	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
84	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
85	03/05/01	04/02/01						
86	02/14/01	03/15/01	03/21/01	03/21/01	04/17/01			
87	03/14/01	03/23/01						
88	02/14/01	03/15/01	03/21/01	03/28/01				
89	03/05/01	03/14/01	03/16/01	03/28/01	04/17/01			
90	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
91	03/08/01	04/04/01						
92	03/08/01	03/13/01	03/16/01	03/19/01				
93	03/08/01	03/13/01	03/16/01	03/27/01	04/17/01	04/24/01		
94	04/12/01	04/19/01	05/02/01					
95	03/08/01	04/04/01	03/17/01	04/06/01				
96	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
97	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
98	04/18/01	05/03/01						
99	04/17/01	04/27/01	05/02/01					
100	03/01/01	04/02/01	04/27/01					
101	02/27/01	03/19/01	03/19/01	03/23/01	04/17/01			
102	02/26/01	03/29/01						
103	02/20/01	03/29/01						

104	02/15/01	03/15/01	03/23/01	03/28/01				
105	02/26/01	04/02/01						
106	02/26/01	04/02/01						
107	04/18/01	04/18/01						
108	04/17/01	04/17/01	04/26/01	04/30/01				
109	04/17/01	04/17/01	04/26/01	04/30/01				
110	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
111	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
112	03/05/01	05/02/01						
113	03/01/01	04/02/01	04/30/01					
114	02/28/01	03/19/01	04/30/01					
115	02/28/01	03/19/01	03/16/01	03/23/01				
116	03/13/01	03/21/01	03/21/01	03/28/01	04/26/01			
117	02/15/01	03/16/01	03/21/01	03/23/01	04/26/01	04/26/01		
118	03/13/01	04/05/01						
119	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	
120	03/05/01	05/02/01						
121	03/05/01	04/04/01						
122	03/01/01	04/05/01						
123	02/28/01	03/19/01	03/16/01	03/21/01				
124	04/18/01	05/02/01	04/28/01					
125	03/13/01	03/21/01	03/23/01	03/28/01				
126	02/15/01	03/26/01	03/23/01	03/29/01				
127	02/15/01	03/26/01	03/23/01	03/28/01				
128	04/16/01	04/24/01						
129	03/08/01	03/13/01	05/02/01					
130	04/16/01	04/25/01						
131	04/16/01	04/25/01	04/27/01	04/30/01				
132	04/16/01	04/24/01						
133	04/18/01	05/07/01	04/28/01					
134	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID
135	04/18/01	04/27/01						
136	04/18/01	04/18/01	04/26/01	04/30/01				
137	04/18/01	04/18/01						
138	04/18/01	04/18/01	04/26/01	04/30/01				
139	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID
140	05/03/01	05/07/01						
141	05/03/01	05/07/01						

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 29 May, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, 9 and 10**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-6	Make plans for relocating EODT ORS to FW ORS storage area.	
DO-10	Continue plans for bypass	
Alpha EE/CA	Continue brush clearance and geophysical survey, data analysis and dig sheet preparation.	See attached
Bravo EE/CA	Continue grid layout and run transect lines	See attached

SCHEDULED ACTIVITIES	
DO-10	Continue plans and preparation for bypass clearance.
DO-9	Continue work plans and preparation of explosive storage area.
Alpha EE/CA	Continue layout of grids, surface clearance, cutting and clearing, geophysical survey, data analysis, dig sheet preparation, intrusive investigation and quality control of all task.
Bravo EE/CA	Continue lay out of grids, Continue transect lines. Start surface clearance.

COMMENTS:

Continue administrative support as required. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids. Continue Bravo EE/CA grid layout, establish transect lines and surface clearance.

Task completed todate; UXO escort and down hole monitoring for contractors in the Eastern Bypass. Completed UXO clearance of designated tree removal areas. Completed UXO escort of JPA tree assessors. Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles. Completed clearance of two selected areas for tree removal.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: April 20, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		25		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	25			25
Percent Complete:				100.0%
Grids Passed QC:	25	0		100%
Grids Failed QC:	0	0		0%
Grids Passed QA:	25	0		100%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	60	#	445

10.1.4.2 Significant Comments

Significant Type of OE Located: None
Location of UXO operations; Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids in areas 16/15. Continue USRAD geophysical survey of selected grids. Continue plans for site wide disposal and bypass clearance. Conduct intrusive sampling in selected grids. Continue Bravo EE/CA.
None-
Offsite OE Shipments: N/A
Demolition shots: None
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	7	18	7	18
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	2	21	2	21
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	0	0	0
Flare, slap, live	**0**	**0**	**0**	**0**
Flare, trip, M-49, live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
Fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
Projectile, 75mm, Shrapnell	**1**	**1**	**1**	**1**
Projectile, 75mm, HE, M-48	**0**	**1**	**0**	**1**
Rocket, 3.5", Inert, M-29	0	2	0	2
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	**0**	**0**	**0**	**0**
Primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	11	93	11	93

Summary of Grids by Week

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
16-Feb	15.0	1.0	0.0					
23-Feb	3.0	0.0	0.0					
2-Mar	26.0	0.0	0.0					
9-Mar	18.0	0.0	0.0					
16-Mar	16.0	15.0	10.0					
23-Mar	8.0	20.0	16.0	9.0				
30-Mar	8.0	25.0	7.0	9.0				
6-Apr	7.0	28.0	12.0	6.0				
13-Apr	7.0	7.0	7.0	7.0	4.0			
20-Apr	19.0	14.0	7.0	17.0	9.0	3.0		
27-Apr	0.0	8.0	13.0	7.0	5.0	4.0	1.0	
4-May	2.0	8.0	12.0	18.0	0.0	0.0	0.0	
11-May	0.0	3.0	2.0	3.0	0.0	0.0	0.0	
18-May	0.0	0.0	6.0	7.0	0.0	0.0	0.0	
25-May	0.0	0.0	5.0	8.0	0.0	0.0	0.0	
1-Jun								
8-Jun								
15-Jun								
22-Jun								
29-Jun								
6-Jul								
13-Jul								
Totals	129.0	129.0	97.0	91.0	18.0	7.0	1.0	0.0
% completed	100.00%	100.00%	75.19%	70.54%	13.95%	5.43%	0.78%	0.00%

ALPHA EECA GRID
STATUS

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
1	02/15/01	02/13/01	03/31/01	04/09/01				
2	02/14/01	03/14/01	03/31/01	04/05/01	04/10/01	04/18/01		
3	02/14/01	03/19/01	03/31/01	04/06/01				
4	02/14/01	03/19/01	04/01/01	04/05/01	04/17/01			
5	02/28/01	03/19/01	04/01/01	04/06/01				
6	02/28/01	03/21/01	04/04/01	04/06/01				
7	03/01/01	03/22/01	03/23/01	04/09/01				
8	02/28/01	03/22/01	03/23/01	05/07/01				
9	02/15/01	03/22/01	04/06/01	04/11/01				
10	02/15/01	03/22/01	04/06/01	04/11/01				
11	02/28/01	03/21/01						
12	02/28/01	03/21/01	03/23/01					
13	02/20/01	03/27/01	03/29/01	05/16/01				
14	04/09/01	04/10/01	05/17/01	05/21/01				
15	02/20/01	03/23/01	03/16/01	04/30/01				
16	04/09/01	04/10/01	05/17/01	05/21/01				
17	03/01/01	03/27/01	04/06/01	04/11/01				
18	02/26/01	03/21/01	03/27/01	03/29/01	04/10/01			
19	02/26/01	03/21/01	03/27/01	04/02/01	04/10/01	04/19/01		
20	02/27/01	03/15/01	03/21/01	03/27/01	04/10/01			
21	02/27/01	03/15/01	04/19/01	04/26/01				
22	02/26/01	03/21/01	05/14/01	05/17/01				
23	02/26/01	03/26/01	03/21/01	04/11/01				
24	02/27/01	03/15/01	03/21/01	03/29/01	04/17/01	04/19/01		
25	02/27/01	03/15/01	04/05/01	04/06/01				
26	02/26/01	03/21/01	04/06/01	04/09/01				
27	04/16/01	04/17/01	05/10/01					
28	04/10/01	04/11/01	05/10/01	05/21/01				
29	04/09/01	04/11/01	05/14/01	05/14/01				
30	04/16/01	04/17/01						
31	04/16/01	04/18/01						
32	04/10/01	04/11/01	05/16/01					
33	03/13/01	03/23/01	04/10/01	04/12/01	04/25/01			
34	03/13/01	03/27/01	04/10/01	04/26/01				
35	03/13/01	03/23/01	04/10/01	04/16/01	04/25/01	04/25/01		
36	03/13/01	03/27/01	04/07/01	04/16/01	04/25/01	04/25/01		
37	03/13/01	03/27/01	04/07/01	04/11/01				
38	03/07/01	04/05/01	04/30/01	05/16/01				
39	03/07/01	04/05/01	04/25/01	05/02/01				
40	03/07/01	04/04/01	04/30/01	05/02/01				
41	04/05/01	04/05/01	04/30/01	05/02/01				
42	03/07/01	04/05/01	04/24/01	05/02/01				
43	03/07/01	04/09/01	04/24/01	05/02/01				
44	03/07/01	04/09/01	04/25/01	04/30/01				
45	03/07/01	04/03/01	04/25/01	05/02/01				
46	04/05/01	04/06/01	05/01/01	05/02/01				
47	04/04/01	04/10/01	04/25/01	05/02/01				
48	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	

49	03/06/01	03/28/01	04/18/01	04/30/01				
50	04/02/01	04/04/01	04/18/01	04/19/01				
51	03/15/01	03/28/01	04/10/01	04/16/01				
52	03/28/01	03/28/01	04/12/01	04/18/01				
53	03/28/01	03/29/01	04/12/01	04/18/01				
54	03/15/01	04/12/01	03/26/01	04/27/01				
55	03/21/01	03/28/01	03/27/01	05/09/01				
56	03/19/01	03/28/01	04/12/01	05/09/01				
57	03/19/01	03/27/01	04/11/01					
58	04/11/01	04/12/01						
59	03/22/01	03/27/01	03/26/01	04/11/01				
60	03/15/01	03/22/01	03/23/01	04/05/01				
61	03/15/01	03/22/01	03/23/01	04/02/01				
62	03/28/01	03/28/01	05/17/01	05/23/01				
63	03/15/01	03/23/01	03/26/01	04/11/01				
64	03/21/01	03/28/01	04/16/01	04/24/01				
65	03/27/01	03/27/01	04/17/01	05/14/01				
66	04/11/01	04/16/01	4/18/2001R					
67	04/05/01	04/06/01						
68	03/27/01	03/27/01	04/17/01	05/15/01				
69	03/26/01	03/27/01	04/17/01	05/15/01				
70	03/26/01	03/27/01	4/19/2001F	04/27/01				
71	03/21/01	03/28/01	04/17/01	04/24/01				
72	03/28/01	04/02/01						
73	03/26/01	04/12/01	5/1/2001F	05/14/01				
74	03/22/01	04/02/01	4/26/2001F					
75	03/22/01	04/02/01	4/25/2001F	04/29/01				
76	03/14/01	03/26/01	4/17/2001F	04/18/01				
77	03/14/01	03/26/01	4/17/2001F	04/17/01				
78	04/12/01	04/18/01	04/26/01	04/30/01				
79	03/05/01	03/14/01	03/16/01	03/21/01	04/17/01			
80	02/14/01	03/14/01	03/16/01	04/06/01	04/17/01			
81	02/14/01	03/14/01	03/16/01	03/21/01	04/17/01			
82	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
83	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
84	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
85	03/05/01	04/02/01						
86	02/14/01	03/15/01	03/21/01	03/21/01	04/17/01			
87	03/14/01	03/23/01	05/23/01					
88	02/14/01	03/15/01	03/21/01	03/28/01				
89	03/05/01	03/14/01	03/16/01	03/28/01	04/17/01			
90	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
91	03/08/01	04/04/01						
92	03/08/01	03/13/01	03/16/01	03/19/01				
93	03/08/01	03/13/01	03/16/01	03/27/01	04/17/01	04/24/01		
94	04/12/01	04/19/01	05/02/01					
95	03/08/01	04/04/01	03/17/01	04/06/01				
96	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
97	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
98	04/18/01	05/03/01						
99	04/17/01	04/27/01	05/02/01					
100	03/01/01	04/02/01	04/27/01	05/23/01				
101	02/27/01	03/19/01	03/19/01	03/23/01	04/17/01			

102	02/26/01	03/29/01						
103	02/20/01	03/29/01						
104	02/15/01	03/15/01	03/23/01	03/28/01				
105	02/26/01	04/02/01						
106	02/26/01	04/02/01						
107	04/18/01	04/18/01						
108	04/17/01	04/17/01	04/26/01	04/30/01				
109	04/17/01	04/17/01	04/26/01	04/30/01				
110	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
111	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
112	03/05/01	05/02/01						
113	03/01/01	04/02/01	04/30/01	05/23/01				
114	02/28/01	03/19/01	04/30/01					
115	02/28/01	03/19/01	03/16/01	03/23/01				
116	03/13/01	03/21/01	03/21/01	03/28/01	04/26/01			
117	02/15/01	03/16/01	03/21/01	03/23/01	04/26/01	04/26/01		
118	03/13/01	04/05/01						
119	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	
120	03/05/01	05/02/01						
121	03/05/01	04/04/01						
122	03/01/01	04/05/01						
123	02/28/01	03/19/01	03/16/01	03/21/01				
124	04/18/01	05/02/01	04/28/01					
125	03/13/01	03/21/01	03/23/01	03/28/01				
126	02/15/01	03/26/01	03/23/01	03/29/01				
127	02/15/01	03/26/01	03/23/01	03/28/01				
128	04/16/01	04/24/01		05/23/01				
129	03/08/01	03/13/01	05/02/01					
130	04/16/01	04/25/01	05/21/01					
131	04/16/01	04/25/01	04/27/01	04/30/01				
132	04/16/01	04/24/01						
133	04/18/01	05/07/01	04/28/01					
134	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID
135	04/18/01	04/27/01	05/23/01					
136	04/18/01	04/18/01	04/26/01	04/30/01				
137	04/18/01	04/18/01						
138	04/18/01	04/18/01	04/26/01	04/30/01				
139	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID
140	05/03/01	05/07/01	05/21/01					
141	05/03/01	05/07/01	05/23/01					

BRAVO EECA GRID STATUS									
Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC	
1	05/23/01								1
2									0
3									0
4									0
5									0
6									0
7									0
8									0
9									0
10									0
11	05/23/01								1
12	05/24/01								1
13									0
14									0
15									0
16									0
17									0
18									0
19									0
20									0
21									0
22	05/23/01								1
23									0
24									0
25									0
26									0
27									0
28	05/24/01								1
29									0
30									0
31	05/23/01								1
32									0
33	05/23/01								1
34									0
35									0
36									0
37	05/23/01								1
38	05/23/01	05/24/01							1
39	05/22/01								1
40									0
41									0
42									0
43									0
44	05/07/01	05/14/01							1
45	05/22/01								1
46	05/07/01	05/08/01							1
47	05/07/01	05/07/01							1
48	05/08/01	05/10/01							1

49	05/08/01	05/14/01							1
50	05/08/01	05/21/01							1
51	05/15/01								1
52	05/09/01	05/09/01							1
53	05/15/01	05/24/01							1
54	05/16/01								1
55	05/16/01								1
56	05/14/01	05/22/01							1
57	05/14/01	05/23/01							1
58									0
59									0
60									0
61									0
62									0
63									0
64	05/01/01								1
65	05/01/01								1
66	05/01/01								1
67	05/01/01								1
68	05/03/01								1
69	05/03/01								1
70	05/03/01								1
71									0
72									0
73	05/01/01	05/08/01							1
74	05/07/01	05/08/01							1
75	05/03/01	05/08/01							1
76	05/03/01	05/08/01							1
77	05/02/01	05/15/01							1
78	05/03/01	05/08/01							1
79	05/03/01	05/08/01							1
80	05/03/01	05/15/01							1
81	05/07/01	05/09/01							1
82	05/09/01	05/22/01							1
83	05/09/01	05/14/01							1
84	05/09/01								1
85	05/08/01	05/09/01							1
86	05/09/01	05/21/01							1
87	05/14/01	05/17/01							1
88	05/09/01	05/15/01							1
89	05/08/01	05/10/01							1
90	05/08/01	05/14/01							1
91	05/08/01	05/14/01							1
92	05/09/01	05/21/01							1
93	05/09/01	05/21/01							1
94	05/14/01	05/17/01							1
95	05/14/01	05/21/01							1
96	05/14/01	05/16/01							1
97	05/15/01	05/15/01							1
98	05/16/01	05/22/01							1
99	05/21/01								1
100	05/21/01	05/23/01							1
101	05/07/01	05/09/01							1

102	05/21/01	05/24/01							1
103	05/07/01	05/09/01							1
104	05/07/01	05/14/01							1
105	05/07/01	05/09/01							1
106	05/21/01	05/24/01							1
107	05/21/01	05/24/01							1
108	05/08/01	05/10/01							1
109	05/21/01	05/23/01							1
110	05/16/01								1
111	05/21/01	05/24/01							1
112									0
113									0
114									0
115									0
116									0
117									0
118									0
119									0
120									0
121									0
122									0
123									0
124									0
125									0
126									0
127									0
128									0
129									0
130									0
131									0
132									0
133									0
134									0
135									0
136									0
137									0
138									0
139									0
140									0
141									0
142									0
143									0
144									0
145									0
146									0
147									0
148									0
149									0
150									0
151									0
152									0
153									0
154									0

155									0
156	05/10/01	17-May							1
157	05/10/01	21-May							1
158	05/10/01	17-May							1
159	05/10/01	21-May							1
160									0
161	05/10/01	17-May							1
162									0
163									0
164	05/10/01	16-May							1
165	05/10/01	16-May							1
166	05/10/01	17-May							1
167.0									0
168									0
169									0
170									0
171									0
172									0
173									0
174									0

Transect Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
m31H001	05/23/01	05/23/01	05/23/01	05/23/01				
m31H002								
m31H003	05/24/01	05/24/01	05/24/01	05/24/01				
m31H004								
m31H005								
m31H006								
m31H007								
m32H001								
m32H002								
m32H003								
m32H004								
m32H005								
m32H006								
m32H007								
m32H008								
m32H009								
m32H010								
m32H012								
m32H014								
m32H016								
m32H018								
m32H020								
m32H022								
m32H024								
m32H026								
m32H028								
m33H001								
m33H002								
m33H003								
m33H004								
m33H005								
m33H006								
m33H008								
m41H001	05/24/01	05/24/01	05/24/01	05/24/01				
m41H002	06/16/01	05/16/01	05/16/01	05/22/01				
m41H003	05/21/01	05/21/01	05/21/01	05/21/01				
m41H004	05/16/01	05/16/01	05/16/01	05/22/01				
m41H005	05/22/01	05/22/01	05/22/01	05/22/01				
m41H006	05/21/01	05/21/01	05/21/01	05/22/01				
m41H007	05/22/01	05/22/01	05/22/01	05/23/01				
m41H008	05/21/01	05/21/01	05/21/01	05/22/01				
m41H009	05/17/01	05/21/01	05/21/01	05/21/01				
m41H010	05/17/01	05/17/01	05/17/01	05/22/01				
m41H012	05/17/01	05/17/01	05/17/01	05/22/01				
m42H001	05/08/01	05/15/01	05/15/01					
m42H002	05/03/01	05/07/01	05/07/01	05/15/01				
m42H003	05/08/01	05/14/01	05/14/01	05/15/01				

m42H004	05/07/01	05/15/01	05/15/01	05/23/01				
m42H005	05/09/01	05/14/01	05/14/01	05/23/01				
m42H006	05/07/01	05/07/01	05/14/01	05/23/01				
m42H007	05/09/01	05/09/01	05/09/01	05/15/01				
m42H008	05/07/01	05/16/01	05/16/01	05/22/01				
m42H009	05/09/01	05/09/01	05/09/01	05/15/01				
m42H010	05/03/01	05/07/01	05/07/01	05/15/01				

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 6 June, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, 9 and 10**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-6	Delay plans for relocating EODT ORS to FW ORS storage area.	
DO-10	Continue plans for bypass	
Alpha EE/CA	Continue brush clearance and geophysical survey, data analysis and dig sheet preparation.	See attached
Bravo EE/CA	Continue grid layout, establish transect lines, cut and clear and conduct geophysical survey of transect lines.	See attached
DO-9	Conduct demolition operations	

SCHEDULED ACTIVITIES	
DO-10	Continue plans and preparation for bypass clearance.
DO-9	Continue work plans and preparation of explosive storage area.
Alpha EE/CA	Continue layout of grids, surface clearance, cutting and clearing, geophysical survey, data analysis, dig sheet preparation, intrusive investigation and quality control of all task.
Bravo EE/CA	Continue lay out of grids, Continue transect lines. Start surface clearance and geophysical survey.
DO-9	Dispose of located UXO items.

COMMENTS:

Continue administrative support as required. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids. Continue Bravo EE/CA grid layout, establish transect lines and surface clearance.

Task completed todate; UXO escort and down hole monitoring for contractors in the Eastern Bypass. Completed UXO clearance of designated tree removal areas. Completed UXO escort of JPA tree assessors. Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles. Completed clearance of two selected areas for tree removal.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date: April 20, 2001

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):		25		
	Previous	**This Week**		**To Date**
Grids Cleared/Sampled:	25			25
Percent Complete:				100.0%
Grids Passed QC:	25	0		100%
Grids Failed QC:	0	0		0%
Grids Passed QA:	25	0		100%
Grids Failed QA:	0	0		0
Hours Spent Re-working Grids:	0	0		0
Investigations (digs):	0	0		0
Live OE Items Located:	3	0		3
Inert OE items Recovered:	166	0		166
Small Arms Recovered:	1	0		1
Scrap Removed (lb.):	385	60	#	445

10.1.4.2 Significant Comments

Significant Type of OE Located: None
Location of UXO operations; Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids. Continue USRAD geophysical survey of selected grids. Continue plans for site wide disposal and bypass clearance. Conduct intrusive sampling in selected grids. Continue Bravo EE/CA, lay out grids, establish transect lines, clear and survey transect lines..
None-
Offsite OE Shipments: N/A
Demolition shots: 5/30/01
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	14	32	14	32
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	21	0	21
60mm mortar, HE (M-49)	**0**	**1**	**0**	**1**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	0	0	0
Flare, slap, live	**0**	**0**	**0**	**0**
Flare, trip, M-49, live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
Fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
Grenade, rifle practice (M-11)	1	1	1	1
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
Projectile, 75mm, Shrapnell	**4**	**5**	**4**	**5**
Projectile, 75mm, HE, M-48	**0**	**1**	**0**	**1**
Rocket, 3.5", Inert, M-29	0	2	0	2
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	**0**	**0**	**0**	**0**
Primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	19	112	19	112

ALPHA EECA GRID
STATUS

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
1	02/15/01	02/13/01	03/31/01	04/09/01				
2	02/14/01	03/14/01	03/31/01	04/05/01	04/10/01	04/18/01		
3	02/14/01	03/19/01	03/31/01	04/06/01				
4	02/14/01	03/19/01	04/01/01	04/05/01	04/17/01			
5	02/28/01	03/19/01	04/01/01	04/06/01				
6	02/28/01	03/21/01	04/04/01	04/06/01				
7	03/01/01	03/22/01	03/23/01	04/09/01				
8	02/28/01	03/22/01	03/23/01	05/07/01				
9	02/15/01	03/22/01	04/06/01	04/11/01				
10	02/15/01	03/22/01	04/06/01	04/11/01				
11	02/28/01	03/21/01						
12	02/28/01	03/21/01	03/23/01					
13	02/20/01	03/27/01	03/29/01	05/16/01				
14	04/09/01	04/10/01	05/17/01	05/21/01				
15	02/20/01	03/23/01	03/16/01	04/30/01				
16	04/09/01	04/10/01	05/17/01	05/21/01				
17	03/01/01	03/27/01	04/06/01	04/11/01				
18	02/26/01	03/21/01	03/27/01	03/29/01	04/10/01			
19	02/26/01	03/21/01	03/27/01	04/02/01	04/10/01	04/19/01		
20	02/27/01	03/15/01	03/21/01	03/27/01	04/10/01			
21	02/27/01	03/15/01	04/19/01	04/26/01				
22	02/26/01	03/21/01	05/14/01	05/17/01				
23	02/26/01	03/26/01	03/21/01	04/11/01				
24	02/27/01	03/15/01	03/21/01	03/29/01	04/17/01	04/19/01		
25	02/27/01	03/15/01	04/05/01	04/06/01				
26	02/26/01	03/21/01	04/06/01	04/09/01				
27	04/16/01	04/17/01	05/10/01					
28	04/10/01	04/11/01	05/10/01	05/21/01				
29	04/09/01	04/11/01	05/14/01	05/14/01				
30	04/16/01	04/17/01						
31	04/16/01	04/18/01						
32	04/10/01	04/11/01	05/16/01	05/30/01				
33	03/13/01	03/23/01	04/10/01	04/12/01	04/25/01			
34	03/13/01	03/27/01	04/10/01	04/26/01				
35	03/13/01	03/23/01	04/10/01	04/16/01	04/25/01	04/25/01		
36	03/13/01	03/27/01	04/07/01	04/16/01	04/25/01	04/25/01		
37	03/13/01	03/27/01	04/07/01	04/11/01				
38	03/07/01	04/05/01	04/30/01	05/16/01				
39	03/07/01	04/05/01	04/25/01	05/02/01				
40	03/07/01	04/04/01	04/30/01	05/02/01				
41	04/05/01	04/05/01	04/30/01	05/02/01				
42	03/07/01	04/05/01	04/24/01	05/02/01				
43	03/07/01	04/09/01	04/24/01	5/2/2001R				
44	03/07/01	04/09/01	04/25/01	04/30/01				
45	03/07/01	04/03/01	04/25/01	05/02/01				
46	04/05/01	04/06/01	05/01/01	05/02/01				
47	04/04/01	04/10/01	04/25/01	05/02/01				
48	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	

49	03/06/01	03/28/01	04/18/01	04/30/01				
50	04/02/01	04/04/01	04/18/01	04/19/01				
51	03/15/01	03/28/01	04/10/01	04/16/01				
52	03/28/01	03/28/01	04/12/01	04/18/01				
53	03/28/01	03/29/01	04/12/01	04/18/01				
54	03/15/01	04/12/01	03/26/01	04/27/01				
55	03/21/01	03/28/01	03/27/01	05/09/01				
56	03/19/01	03/28/01	04/12/01	05/09/01				
57	03/19/01	03/27/01	04/11/01	05/30/01				
58	04/11/01	04/12/01						
59	03/22/01	03/27/01	03/26/01	04/11/01				
60	03/15/01	03/22/01	03/23/01	04/05/01				
61	03/15/01	03/22/01	03/23/01	04/02/01				
62	03/28/01	03/28/01	05/17/01	05/23/01				
63	03/15/01	03/23/01	03/26/01	04/11/01				
64	03/21/01	03/28/01	04/16/01	04/24/01				
65	03/27/01	03/27/01	04/17/01	05/14/01				
66	04/11/01	04/16/01	4/18/2001R					
67	04/05/01	04/06/01						
68	03/27/01	03/27/01	04/17/01	05/15/01				
69	03/26/01	03/27/01	04/17/01	05/15/01				
70	03/26/01	03/27/01	4/19/2001F	04/27/01				
71	03/21/01	03/28/01	04/17/01	04/24/01				
72	03/28/01	04/02/01						
73	03/26/01	04/12/01	5/1/2001F	05/14/01				
74	03/22/01	04/02/01	4/26/2001F	05/14/01				
75	03/22/01	04/02/01	4/25/2001F	04/29/01				
76	03/14/01	03/26/01	4/17/2001F	04/18/01				
77	03/14/01	03/26/01	4/17/2001F	04/17/01				
78	04/12/01	04/18/01	04/26/01	04/30/01				
79	03/05/01	03/14/01	03/16/01	03/21/01	04/17/01			
80	02/14/01	03/14/01	03/16/01	04/06/01	04/17/01			
81	02/14/01	03/14/01	03/16/01	03/21/01	04/17/01			
82	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
83	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
84	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
85	03/05/01	04/02/01						
86	02/14/01	03/15/01	03/21/01	03/21/01	04/17/01			
87	03/14/01	03/23/01	05/23/01	05/29/01				
88	02/14/01	03/15/01	03/21/01	03/28/01				
89	03/05/01	03/14/01	03/16/01	03/28/01	04/17/01			
90	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
91	03/08/01	04/04/01						
92	03/08/01	03/13/01	03/16/01	03/19/01				
93	03/08/01	03/13/01	03/16/01	03/27/01	04/17/01	04/24/01		
94	04/12/01	04/19/01	05/02/01	05/16/01				
95	03/08/01	04/04/01	03/17/01	04/06/01				
96	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
97	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
98	04/18/01	05/03/01	05/31/01					
99	04/17/01	04/27/01	05/02/01	05/16/01				
100	03/01/01	04/02/01	04/27/01	05/23/01				
101	02/27/01	03/19/01	03/19/01	03/23/01	04/17/01			

102	02/26/01	03/29/01	05/31/01					
103	02/20/01	03/29/01	05/31/01					
104	02/15/01	03/15/01	03/23/01	03/28/01				
105	02/26/01	04/02/01						
106	02/26/01	04/02/01						
107	04/18/01	04/18/01	05/31/01					
108	04/17/01	04/17/01	04/26/01	04/30/01				
109	04/17/01	04/17/01	04/26/01	04/30/01				
110	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
111	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
112	03/05/01	05/02/01						
113	03/01/01	04/02/01	04/30/01	05/23/01				
114	02/28/01	03/19/01	04/30/01	05/15/01				
115	02/28/01	03/19/01	03/16/01	3/23/2001R				
116	03/13/01	03/21/01	03/21/01	03/28/01	04/26/01			
117	02/15/01	03/16/01	03/21/01	03/23/01	04/26/01	04/26/01		
118	03/13/01	04/05/01						
119	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	
120	03/05/01	05/02/01						
121	03/05/01	04/04/01						
122	03/01/01	04/05/01						
123	02/28/01	03/19/01	03/16/01	03/21/01				
124	04/18/01	05/02/01	04/28/01	05/16/01				
125	03/13/01	03/21/01	03/23/01	03/28/01				
126	02/15/01	03/26/01	03/23/01	03/29/01				
127	02/15/01	03/26/01	03/23/01	3/28/2001R				
128	04/16/01	04/24/01						
129	03/08/01	03/13/01	05/02/01	05/16/01				
130	04/16/01	04/25/01	05/21/01	05/30/01				
131	04/16/01	04/25/01	04/27/01	04/30/01				
132	04/16/01	04/24/01						
133	04/18/01	05/07/01	04/28/01					
134	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID
135	04/18/01	04/27/01	05/23/01	05/29/01				
136	04/18/01	04/18/01	04/26/01	04/30/01				
137	04/18/01	04/18/01						
138	04/18/01	04/18/01	04/26/01	04/30/01				
139	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID
140	05/03/01	05/07/01	05/21/01					
141	05/03/01	05/07/01	05/23/01					

Summary of Grids by Week ALPHA

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
16-Feb	15.0	1.0	0.0					
23-Feb	3.0	0.0	0.0					
2-Mar	26.0	0.0	0.0					
9-Mar	18.0	0.0	0.0					
16-Mar	16.0	15.0	10.0					
23-Mar	8.0	20.0	16.0	9.0				
30-Mar	8.0	25.0	7.0	9.0				
6-Apr	7.0	28.0	12.0	6.0				
13-Apr	7.0	7.0	7.0	7.0	4.0			
20-Apr	19.0	14.0	7.0	17.0	9.0	3.0		
27-Apr	0.0	8.0	13.0	7.0	5.0	4.0	1.0	
4-May	2.0	8.0	12.0	18.0	0.0	0.0	0.0	
11-May	0.0	3.0	2.0	3.0	0.0	0.0	0.0	
18-May	0.0	0.0	6.0	7.0	0.0	0.0	0.0	
25-May	0.0	0.0	5.0	8.0	0.0	0.0	0.0	
1-Jun	0.0	0.0	4.0	10.0	0.0	0.0	0.0	
8-Jun								
15-Jun								
22-Jun								
29-Jun								
6-Jul								
13-Jul								
Totals	129.0	129.0	101.0	101.0	18.0	7.0	1.0	0.0
% completed	100.00%	100.00%	78.29%	78.29%	13.95%	5.43%	0.78%	0.00%

Summary of Grids by Week BRAVO

Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
4-May	14.0							
11-May	33.0	17.0						
18-May	13.0	19.0						
25-May	18.0	19.0						
1-Jun	13.0	14.0						
8-Jun								
15-Jun								
22-Jun								
29-Jun								
6-Jul								
13-Jul								
20-Jul								
27-Jul								
3-Aug								
10-Aug								
17-Aug								
24-Aug								
31-Aug								
7-Sep								
14-Sep								
21-Sep								
28-Sep								
Totals	91.0	69.0	0.0	0.0	0.0	0.0	0.0	0.0
% completed	52.30%	39.66%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%

Bravo Summary of Transects by Week

Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
4-May	3.0							
11-May	8.0	5.0	5.0					
18-May	5.0	9.0	10.0	5.0				
25-May	8.0	9.0	9.0	17.0				
1-Jun	20.0	21.0	20.0	11.0				
8-Jun								
15-Jun								
22-Jun								
29-Jun								
6-Jul								
13-Jul								
20-Jul								
27-Jul								
3-Aug								
10-Aug								
17-Aug								
24-Aug								
31-Aug								
7-Sep								
14-Sep								
21-Sep								
28-Sep								
Totals	44.0	44.0	44.0	33.0	0.0	0.0	0.0	0.0
% completed	81.48%	81.48%	81.48%	61.11%	0.00%	0.00%	0.00%	0.00%

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 11 June, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, 9 and 10**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-6	Delay plans for relocating EODT ORS to FW ORS storage area.	
DO-10	Continue plans for bypass	
Alpha EE/CA	Continue brush clearance and geophysical survey, data analysis and dig sheet preparation. Start intrusive investigation of selected grids.	See attached
Bravo EE/CA	Continue grid layout, conduct surface clearance of grids. Start cutting and clearing of grids. Establish transect lines, cut and clear and conduct geophysical survey of transect lines.	See attached
DO-1	Conduct demolition operations	
SCHEDULED ACTIVITIES		
DO-10	Continue plans and preparation for bypass clearance.	
DO-9	Stop all work under DO-9 until workplan has been approved and a notice to proceed has been received.	
Alpha EE/CA	Continue layout of grids, surface clearance, cutting and clearing, geophysical survey, data analysis, dig sheet preparation, intrusive investigation and quality control of all task.	
Bravo EE/CA	Continue lay out of grids. Continue surface clearance of grids. Continue cutting and clearing of grids. Continue transect lines. Continue surface clearance and geophysical survey of transect lines.	

COMMENTS:

Continue administrative support as required. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids. Continue Bravo EE/CA grid layout, establish transect lines and surface clearance.

Task completed todate; UXO escort and down hole monitoring for contractors in the Eastern Bypass. Completed UXO clearance of designated tree removal areas. Completed UXO escort of JPA tree assessors. Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles. Completed clearance of two selected areas for tree removal.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date:

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):			
	Previous	**This Week**	**To Date**
Grids Cleared/Sampled:			
Percent Complete:			
Grids Passed QC:			
Grids Failed QC:			
Grids Passed QA:			
Grids Failed QA:			
Hours Spent Re-working Grids:			
Investigations (digs):			
Live OE Items Located:			
Inert OE items Recovered:			
Small Arms Recovered:			
Scrap Removed (lb.):			

10.1.4.2 Significant Comments

Significant Type of OE Located: None
Location of UXO operations; Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids. Continue USRAD geophysical survey of selected grids. Continue plans for site wide disposal and bypass clearance. Conduct intrusive sampling in selected grids. Continue Bravo EE/CA, lay out grids, establish transect lines, clear and survey transect lines..
None-
Offsite OE Shipments: N/A
Demolition shots: 6/4/01, 6/6/01.
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	1	33	1	33
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	1	22	1	22
60mm mortar, HE (M-49)	**1**	**2**	**1**	**2**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	0	0	0
Flare, slap, live	**0**	**0**	**0**	**0**
Flare, trip, M-49, live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
Fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
Grenade, rifle practice (M-11)	0	1	0	1
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
Projectile, 75mm, Shrapnell	**1**	**6**	**1**	**6**
Projectile, 75mm, HE, M-48	**0**	**1**	**0**	**1**
Rocket, 3.5", Inert, M-29	0	2	0	2
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	**0**	**0**	**0**	**0**
Primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	4	116	4	116

Summary of Grids by Week

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
16-Feb	15.0	1.0	0.0					
23-Feb	3.0	0.0	0.0					
2-Mar	26.0	0.0	0.0					
9-Mar	18.0	0.0	0.0					
16-Mar	16.0	15.0	10.0					
23-Mar	8.0	20.0	16.0	9.0				
30-Mar	8.0	25.0	7.0	9.0				
6-Apr	7.0	28.0	12.0	6.0				
13-Apr	7.0	7.0	7.0	7.0	4.0			
20-Apr	19.0	14.0	7.0	17.0	9.0	3.0		
27-Apr	0.0	8.0	13.0	7.0	5.0	4.0	1.0	
4-May	2.0	8.0	12.0	18.0	0.0	0.0	0.0	
11-May	0.0	3.0	2.0	3.0	0.0	0.0	0.0	
18-May	0.0	0.0	6.0	7.0	0.0	0.0	0.0	
25-May	0.0	0.0	5.0	8.0	0.0	0.0	0.0	
1-Jun	0.0	0.0	4.0	11.0	0.0	0.0	0.0	
8-Jun	0.0	0.0	18.0	4.0	3.0	3.0	0.0	
15-Jun								
22-Jun								
29-Jun								
6-Jul								
13-Jul								
Totals	129.0	129.0	119.0	106.0	21.0	10.0	1.0	0.0
% completed	100.00%	100.00%	92.25%	82.17%	16.28%	7.75%	0.78%	0.00%

Summary of Grids by Week

Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
4-May	14.0							
11-May	33.0	17.0						
18-May	13.0	19.0						
25-May	18.0	19.0						
1-Jun	13.0	14.0						
8-Jun	17.0	16.0	1.0					
15-Jun								
22-Jun								
29-Jun								
6-Jul								
13-Jul								
20-Jul								
27-Jul								
3-Aug								
10-Aug								
17-Aug								
24-Aug								
31-Aug								
7-Sep								
14-Sep								
21-Sep								
28-Sep								
Totals	108.0	85.0	1.0	0.0	0.0	0.0	0.0	0.0
% completed	62.07%	48.85%	0.57%	0.00%	0.00%	0.00%	0.00%	0

BRAVO EECA TRANSECTS GRID STATUS								
Transect Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
m31H001	05/23/01	05/23/01	05/23/01	06/05/01				
m31H002	06/04/01	06/04/01	06/04/01	06/04/01				
m31H003	05/24/01	05/24/01	05/24/01	06/05/01				
m31H004	05/30/01	05/30/01	05/30/01	05/31/01				
m31H005	05/29/01	05/29/01	05/29/01	05/31/01				
m31H006	05/29/01	05/29/01	06/05/01	06/05/01				
m31H007	05/29/01	05/29/01	06/05/01	06/05/01				
m32H001	05/30/01	05/30/01	06/07/01	06/07/01				
m32H002	05/30/01	05/30/01	05/30/01	06/06/01				
m32H003	06/04/01	06/04/01	06/04/01	06/07/01				
m32H004	05/29/01	05/29/01	05/30/01	06/06/01				
m32H005	05/31/01	05/31/01	05/31/01	06/07/01				
m32H006	05/29/01	05/29/01	05/30/01	06/06/01				
m32H007	05/31/01	05/31/01	05/31/01	06/07/01				
m32H008	05/29/01	05/29/01	05/30/01	06/06/01				
m32H009	05/30/01	05/30/01	05/30/01	05/31/01				
m32H010	05/29/01	05/29/01	06/05/01	06/05/01				
m32H012	05/31/01	05/31/01	05/31/01	06/04/01				
m32H014	05/31/01	05/31/01	05/31/01	06/04/01				
m32H016	05/31/01	05/31/01	05/31/01	06/04/01				
m32H018	06/04/01	06/04/01	06/04/01	06/04/01				
m32H020	05/30/01	05/30/01	05/30/01	05/31/01				
m32H022	05/30/01	05/30/01	05/30/01	05/31/01				
m32H024	05/30/01	05/30/01	05/30/01	05/31/01				
m32H026	05/30/01	05/30/01	05/30/01	05/31/01				
m32H028	05/30/01	05/30/01	05/30/01	05/31/01				
m33H001								
m33H002								
m33H003								
m33H004								
m33H005								
m33H006								
m33H008	06/06/01	06/06/01	06/06/01					
m41H001	05/24/01	05/24/01	05/24/01	05/24/01				
m41H002	06/16/01	05/16/01	05/16/01	05/22/01				
m41H003	05/21/01	05/21/01	05/21/01	05/21/01				
m41H004	05/16/01	05/16/01	05/16/01	05/22/01				
m41H005	05/22/01	05/22/01	05/22/01	05/22/01				
m41H006	05/21/01	05/21/01	05/21/01	05/22/01				
m41H007	05/22/01	05/22/01	05/22/01	06/06/01				
m41H008	05/21/01	05/21/01	05/21/01	05/22/01				
m41H009	05/17/01	05/21/01	05/21/01	05/21/01				
m41H010	05/17/01	05/17/01	05/17/01	05/22/01				
m41H012	05/17/01	05/17/01	05/17/01	05/22/01				

m42H001	05/08/01	05/15/01	05/15/01	06/04/01				
m42H002	05/03/01	05/07/01	05/07/01	05/15/01				
m42H003	05/08/01	05/14/01	05/14/01	05/15/01				
m42H004	05/07/01	05/15/01	05/15/01	05/23/01				
m42H005	05/09/01	05/14/01	05/14/01	06/06/01				
m42H006	05/07/01	05/07/01	05/14/01	05/23/01				
m42H007	05/09/01	05/09/01	05/09/01	05/15/01				
m42H008	05/07/01	05/16/01	05/16/01	05/22/01				
m42H009	05/09/01	05/09/01	05/09/01	05/15/01				
m42H010	05/03/01	05/07/01	05/07/01	05/15/01				

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 16 June, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, 9 and 10**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-6	Continue plans for relocating EODT ORS to FW ORS storage area.	
DO-10	Continue plans for bypass	
Alpha EE/CA	Continue brush clearance and geophysical survey, data analysis and dig sheet preparation. Start intrusive investigation of selected grids.	See attached
Bravo EE/CA	Continue grid layout, conduct surface clearance of grids. Start cutting and clearing of grids. Establish transect lines, cut and clear and conduct geophysical survey of transect lines.	See attached
DO-1	Conduct demolition operations	

SCHEDULED ACTIVITIES	
DO-10	Continue plans and preparation for bypass clearance.
DO-9	Stop all work under DO-9 until workplan has been approved and a notice to proceed has been received.
Alpha EE/CA	Continue layout of grids, surface clearance, cutting and clearing, geophysical survey, data analysis, dig sheet preparation, intrusive investigation and quality control of all task.
Bravo EE/CA	Continue lay out of grids. Continue surface clearance of grids. Continue cutting and clearing of grids. Continue transect lines. Continue surface clearance and geophysical survey of transect lines.

COMMENTS:

Continue administrative support as required. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids. Continue Bravo EE/CA grid layout, establish transect lines and surface clearance.

Task completed todate; UXO escort and down hole monitoring for contractors in the Eastern Bypass. Completed UXO clearance of designated tree removal areas. Completed UXO escort of JPA tree assessors. Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles. Completed clearance of two selected areas for tree removal.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date:

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):			
	Previous	**This Week**	**To Date**
Grids Cleared/Sampled:			
Percent Complete:			
Grids Passed QC:			
Grids Failed QC:			
Grids Passed QA:			
Grids Failed QA:			
Hours Spent Re-working Grids:			
Investigations (digs):			
Live OE Items Located:			
Inert OE items Recovered:			
Small Arms Recovered:			
Scrap Removed (lb.):			

10.1.4.2 Significant Comments

Significant Type of OE Located: None
Location of UXO operations; Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids. Continue USRAD geophysical survey of selected grids. Continue plans for site wide disposal and bypass clearance. Conduct intrusive sampling in selected grids. Continue Bravo EE/CA, lay out grids, establish transect lines, clear and survey transect lines..
None-
Offsite OE Shipments: N/A
Demolition shots: 6/4/01, 6/6/01.
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	3	36	3	36
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	1	23	1	23
60mm mortar, HE (M-49)	**0**	**2**	**0**	**2**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	0	0	0
Flare, slap, live	**0**	**0**	**0**	**0**
Flare, trip, M-49, live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
Fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
Grenade, rifle practice (M-11)	0	1	0	1
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
Projectile, 75mm, Shrapnell	**2**	**8**	**2**	**8**
Projectile, 75mm, HE, M-48	**0**	**1**	**0**	**1**
Projectile, 3.8", Shrapnell	1	2	1	2
Rocket, 3.5", Inert, M-29	0	2	0	2
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	**0**	**0**	**0**	**0**
Primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, M1907	1	1	1	1
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	9	126	9	126

ALPHA EECA GRID
STATUS

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
1	02/15/01	02/13/01	03/31/01	04/09/01				
2	02/14/01	03/14/01	03/31/01	04/05/01	4/10/2001R	04/18/01	06/13/01	
3	02/14/01	03/19/01	03/31/01	04/06/01				
4	02/14/01	03/19/01	04/01/01	4/5/2001R	04/17/01			
5	02/28/01	03/19/01	04/01/01	04/06/01				
6	02/28/01	03/21/01	04/04/01	04/06/01	06/05/01	06/06/01	06/13/01	
7	03/01/01	03/22/01	03/23/01	04/09/01				
8	02/28/01	03/22/01	05/07/01					
9	02/15/01	03/22/01	04/06/01	04/11/01				
10	02/15/01	03/22/01	04/06/01	04/11/01				
11	02/28/01	03/21/01						
12	02/28/01	03/21/01						
13	02/20/01	03/27/01	03/29/01	05/16/01				
14	04/09/01	04/10/01	05/17/01	05/21/01	06/05/01	06/06/01	06/14/01	
15	02/20/01	03/23/01	03/16/01	04/30/01				
16	04/09/01	04/10/01	05/17/01	05/21/01				
17	03/01/01	03/27/01	04/06/01	04/11/01				
18	02/26/01	03/21/01	03/27/01	03/29/01	04/10/01			
19	02/26/01	03/21/01	03/27/01	04/02/01	04/10/01	4/19/2001R		
20	02/27/01	03/15/01	03/21/01	03/27/01	04/10/01			
21	02/27/01	03/15/01	04/19/01	04/26/01				
22	02/26/01	03/21/01	05/14/01	05/17/01				
23	02/26/01	03/26/01	03/21/01	04/11/01				
24	02/27/01	03/15/01	03/21/01	03/29/01	04/17/01	04/19/01		
25	02/27/01	03/15/01	04/05/01	4/6/2001R				
26	02/26/01	03/21/01	04/06/01	4/9/2001R				
27	04/16/01	04/17/01	05/10/01	06/05/01				
28	04/10/01	04/11/01	05/10/01	05/21/01				
29	04/09/01	04/11/01	05/14/01	05/14/01				
30	04/16/01	04/17/01						
31	04/16/01	04/18/01						
32	04/10/01	04/11/01	05/16/01	05/30/01				
33	03/13/01	03/23/01	04/10/01	04/12/01	04/25/01			
34	03/13/01	03/27/01	04/10/01	04/26/01				
35	03/13/01	03/23/01	04/10/01	04/16/01	04/25/01	04/25/01		
36	03/13/01	03/27/01	04/07/01	04/16/01	04/25/01	04/25/01		
37	03/13/01	03/27/01	04/07/01	04/11/01				
38	03/07/01	04/05/01	04/30/01	05/16/01				
39	03/07/01	04/05/01	04/25/01	05/02/01				
40	03/07/01	04/04/01	04/30/01	05/02/01				
41	04/05/01	04/05/01	04/30/01	05/02/01				
42	03/07/01	04/05/01	04/24/01	05/02/01				
43	03/07/01	04/09/01	04/24/01	5/2/2001R				
44	03/07/01	04/09/01	04/25/01	04/30/01				
45	03/07/01	04/03/01	04/25/01	05/02/01				
46	04/05/01	04/06/01	05/01/01	05/02/01				
47	04/04/01	04/10/01	04/25/01	05/02/01				
48	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	

49	03/06/01	03/28/01	04/18/01	04/30/01				
50	04/02/01	04/04/01	04/18/01	04/19/01				
51	03/15/01	03/28/01	04/10/01	04/16/01				
52	03/28/01	03/28/01	04/12/01	04/18/01				
53	03/28/01	03/29/01	04/12/01	04/18/01				
54	03/15/01	04/12/01	03/26/01	04/27/01				
55	03/21/01	03/28/01	03/27/01	05/09/01				
56	03/19/01	03/28/01	04/12/01	05/09/01				
57	03/19/01	03/27/01	04/11/01	05/30/01				
58	04/11/01	04/12/01	06/04/01					
59	03/22/01	03/27/01	03/26/01	4/11/2001R				
60	03/15/01	03/22/01	03/23/01	4/5/2001R				
61	03/15/01	03/22/01	03/23/01	4/2/2001R				
62	03/28/01	03/28/01	05/17/01	05/23/01				
63	03/15/01	03/23/01	03/26/01	4/11/2001F				
64	03/21/01	03/28/01	04/16/01	04/24/01				
65	03/27/01	03/27/01	04/17/01	05/14/01				
66	04/11/01	04/16/01	4/18/2001R					
67	04/05/01	04/06/01	06/06/01					
68	03/27/01	03/27/01	04/17/01	05/15/01				
69	03/26/01	03/27/01	04/17/01	05/15/01				
70	03/26/01	03/27/01	4/19/2001F	04/27/01				
71	03/21/01	03/28/01	04/17/01	04/24/01				
72	03/28/01	04/02/01	06/07/01					
73	03/26/01	04/12/01	5/1/2001F	05/14/01				
74	03/22/01	04/02/01	4/26/2001F	05/14/01				
75	03/22/01	04/02/01	4/25/2001F	04/29/01				
76	03/14/01	03/26/01	4/17/2001F	04/18/01				
77	03/14/01	03/26/01	4/17/2001F	04/17/01				
78	04/12/01	04/18/01	04/26/01	04/30/01				
79	03/05/01	03/14/01	03/16/01	03/21/01	04/17/01			
80	02/14/01	03/14/01	03/16/01	04/06/01	04/17/01			
81	02/14/01	03/14/01	03/16/01	03/21/01	04/17/01			
82	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
83	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
84	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
85	03/05/01	04/02/01	05/01/01					
86	02/14/01	03/15/01	03/21/01	03/21/01	04/17/01			
87	03/14/01	03/23/01	05/23/01	05/29/01				
88	02/14/01	03/15/01	03/21/01	03/28/01				
89	03/05/01	03/14/01	03/16/01	03/28/01	04/17/01			
90	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
91	03/08/01	04/04/01	06/04/01	06/11/01				
92	03/08/01	03/13/01	03/16/01	03/19/01				
93	03/08/01	03/13/01	03/16/01	03/27/01	4/17/2001R	4/24/2001R		
94	04/12/01	04/19/01	05/02/01	05/16/01				
95	03/08/01	04/04/01	03/17/01	04/06/01				
96	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
97	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
98	04/18/01	05/03/01	05/31/01	06/11/01				
99	04/17/01	04/27/01	05/02/01	05/16/01				
100	03/01/01	04/02/01	04/27/01	05/23/01				
101	02/27/01	03/19/01	03/19/01	03/23/01	04/17/01			

102	02/26/01	03/29/01	05/31/01	06/05/01				
103	02/20/01	03/29/01	05/31/01	06/11/01				
104	02/15/01	03/15/01	03/23/01	03/28/01				
105	02/26/01	04/02/01	06/04/01					
106	02/26/01	04/02/01	06/04/01					
107	04/18/01	04/18/01	05/31/01	06/12/01				
108	04/17/01	04/17/01	04/26/01	04/30/01				
109	04/17/01	04/17/01	04/26/01	4/30/2001R				
110	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
111	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
112	03/05/01	05/02/01						
113	03/01/01	04/02/01	04/30/01	05/23/01				
114	02/28/01	03/19/01	04/30/01	5/15/2001R				
115	02/28/01	03/19/01	03/16/01	3/23/2001R				
116	03/13/01	03/21/01	03/21/01	03/28/01	04/26/01			
117	02/15/01	03/16/01	03/21/01	3/23/2001R	4/26/2001R	4/26/2001R		
118	03/13/01	04/05/01	06/04/01					
119	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	
120	03/05/01	05/02/01	06/05/01					
121	03/05/01	04/04/01						
122	03/01/01	04/05/01	06/05/01					
123	02/28/01	03/19/01	03/16/01	03/21/01				
124	04/18/01	05/02/01	04/28/01	05/16/01				
125	03/13/01	03/21/01	03/23/01	03/28/01				
126	02/15/01	03/26/01	03/23/01	03/29/01				
127	02/15/01	03/26/01	03/23/01	3/28/2001R				
128	04/16/01	04/24/01	06/06/01	06/11/01				
129	03/08/01	03/13/01	05/02/01	05/16/01				
130	04/16/01	04/25/01	05/21/01	05/30/01				
131	04/16/01	04/25/01	04/27/01	04/30/01				
132	04/16/01	04/24/01	06/11/01	06/12/01				
133	04/18/01	05/07/01	04/28/01	06/11/01				
134	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID
135	04/18/01	04/27/01	05/23/01	05/29/01				
136	04/18/01	04/18/01	04/26/01	04/30/01				
137	04/18/01	04/18/01	06/11/01					
138	04/18/01	04/18/01	04/26/01	04/30/01				
139	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID
140	05/03/01	05/07/01	05/21/01	06/06/01				
141	05/03/01	05/07/01	05/23/01	06/04/01				

Summary of Grids by Week

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
16-Feb	15.0	1.0	0.0					
23-Feb	3.0	0.0	0.0					
2-Mar	26.0	0.0	0.0					
9-Mar	18.0	0.0	0.0					
16-Mar	16.0	15.0	10.0					
23-Mar	8.0	20.0	16.0	9.0				
30-Mar	8.0	25.0	7.0	9.0				
6-Apr	7.0	28.0	12.0	6.0				
13-Apr	7.0	7.0	7.0	7.0	4.0			
20-Apr	19.0	14.0	7.0	17.0	9.0	3.0		
27-Apr	0.0	8.0	13.0	7.0	5.0	4.0	1.0	
4-May	2.0	8.0	12.0	18.0	0.0	0.0	0.0	
11-May	0.0	3.0	2.0	3.0	0.0	0.0	0.0	
18-May	0.0	0.0	6.0	7.0	0.0	0.0	0.0	
25-May	0.0	0.0	5.0	8.0	0.0	0.0	0.0	
1-Jun	0.0	0.0	4.0	11.0	0.0	0.0	0.0	
8-Jun	0.0	0.0	18.0	4.0	3.0	3.0	0.0	
15-Jun			4.0	7.0	0.0	0.0	3.0	
22-Jun								
29-Jun								
6-Jul								
13-Jul								
Totals	129.0	129.0	123.0	113.0	21.0	10.0	4.0	0.0
% completed	100.00%	100.00%	95.35%	87.60%	16.28%	7.75%	28.57%	0.00%

Summary of Grids by Week

Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
4-May	14.0							
11-May	33.0	17.0						
18-May	13.0	19.0						
25-May	18.0	19.0						
1-Jun	13.0	14.0						
8-Jun	17.0	16.0	1.0					
15-Jun	21.0	18.0	13.0					
22-Jun								
29-Jun								
6-Jul								
13-Jul								
20-Jul								
27-Jul								
3-Aug								
10-Aug								
17-Aug								
24-Aug								
31-Aug								
7-Sep								
14-Sep								
21-Sep								
28-Sep								
Totals	129.0	103.0	14.0	0.0	0.0	0.0	0.0	0.0
% completed	74.14%	59.20%	8.05%	0.00%	0.00%	0.00%	0.00%	0

Grids by Week

Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
4-May	14.0							
11-May	33.0	17.0						
18-May	13.0	19.0						
25-May	18.0	19.0						
1-Jun	13.0	14.0						
8-Jun	17.0	16.0	1.0					
15-Jun	21.0	18.0	13.0					
22-Jun								
29-Jun								
6-Jul								
13-Jul								
20-Jul								
27-Jul								
3-Aug								
10-Aug								
17-Aug								
24-Aug								
31-Aug								
7-Sep								
14-Sep								
21-Sep								
28-Sep								
Totals	129.0	103.0	14.0	0.0	0.0	0.0	0.0	0.0
% completed	74.14%	59.20%	8.05%	0.00%	0.00%	0.00%	0.00%	0.00%

Summary of Grids by Week

Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
4-May	3.0							
11-May	8.0	5.0	5.0					
18-May	5.0	9.0	10.0	5.0				
25-May	8.0	9.0	9.0	17.0				
1-Jun	20.0	21.0	20.0	11.0				
8-Jun	6.0	4.0	9.0	21.0				
15-Jun	14.0	14.0	14.0	18.0				
22-Jun								
29-Jun								
6-Jul								
13-Jul								
20-Jul								
27-Jul								
3-Aug								
10-Aug								
17-Aug								
24-Aug								
31-Aug								
7-Sep								
14-Sep								
21-Sep								
28-Sep								
Totals	64.0	62.0	67.0	72.0	0.0	0.0	0.0	0.0
% completed	118.52%	114.81%	124.07%	133.33%	0.00%	0.00%	0.00%	0.00%

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 25 June, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, 9 and 10**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-6	Complete relocating EODT ORS to FW ORS storage area.	
DO-10	Mobilize equipment to site. Mark site boundaries.	
Alpha EE/CA	Continue brush clearance and geophysical survey, data analysis and dig sheet preparation. Start intrusive investigation of selected grids.	See attached
Bravo EE/CA	Continue grid layout, conduct surface clearance of grids. Start cutting and clearing of grids. Establish transect lines, cut and clear and conduct geophysical survey of transect lines.	See attached
DO-1	Conduct demolition operations	

SCHEDULED ACTIVITIES	
DO-10	Continue mobilization. Start brush removal.
DO-9	Site wide demo plan has been approved and a notice to proceed has been received. FW will implement plan 6/26/01.
Alpha EE/CA	Continue layout of grids, surface clearance, cutting and clearing, geophysical survey, data analysis, dig sheet preparation, intrusive investigation and quality control of all task.
Bravo EE/CA	Continue lay out of grids. Continue surface clearance of grids. Continue cutting and clearing of grids. Continue transect lines. Continue surface clearance and geophysical survey of transect lines.

COMMENTS:

Continue administrative support as required. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids. Continue Bravo EE/CA grid layout, establish transect lines and surface clearance.

Task completed todate; UXO escort and down hole monitoring for contractors in the Eastern Bypass. Completed UXO clearance of designated tree removal areas. Completed UXO escort of JPA tree assessors. Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles. Completed clearance of two selected areas for tree removal.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date:

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):			
	Previous	**This Week**	**To Date**
Grids Cleared/Sampled:			
Percent Complete:			
Grids Passed QC:			
Grids Failed QC:			
Grids Passed QA:			
Grids Failed QA:			
Hours Spent Re-working Grids:			
Investigations (digs):			
Live OE Items Located:			
Inert OE items Recovered:			
Small Arms Recovered:			
Scrap Removed (lb.):			

10.1.4.2 Significant Comments

Significant Type of OE Located: None
Location of UXO operations; Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids. Continue USRAD geophysical survey of selected grids. Continue plans for site wide disposal and bypass clearance. Conduct intrusive sampling in selected grids. Continue Bravo EE/CA, lay out grids, establish transect lines, clear and survey transect lines..
None-
Offsite OE Shipments: N/A
Demolition shots: 6/20/01
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	36	0	36
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	1	23	1	23
60mm mortar, HE (M-49)	**3**	**5**	**3**	**5**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	1	1	1	1
Flare, slap, live	**0**	**0**	**0**	**0**
Flare, trip, M-49, live	**0**	**0**	**0**	**0**
Fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
Fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**3**	**0**	**3**
Grenade, rifle practice (M-11)	0	1	0	1
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	0	0	0
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	**0**	**0**	**0**	**0**
Projectile, 75mm, Shrapnell	**0**	**8**	**0**	**8**
Projectile, 75mm, HE, M-48	**0**	**1**	**0**	**1**
Projectile, 3.8", Shrapnell	0	2	0	2
Rocket, 3.5", Inert, M-29	0	2	0	2
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	**0**	**0**	**0**	**0**
Primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, M1907	1	1	1	1
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	5	131	5	131

Summary of Grids by Week

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
16-Feb	15.0	1.0	0.0					
23-Feb	3.0	0.0	0.0					
2-Mar	26.0	0.0	0.0					
9-Mar	18.0	0.0	0.0					
16-Mar	16.0	15.0	10.0					
23-Mar	8.0	20.0	16.0	9.0				
30-Mar	8.0	25.0	7.0	9.0				
6-Apr	7.0	28.0	12.0	6.0				
13-Apr	7.0	7.0	7.0	7.0	4.0			
20-Apr	19.0	14.0	7.0	17.0	9.0	3.0		
27-Apr	0.0	8.0	13.0	7.0	5.0	4.0	1.0	
4-May	2.0	8.0	12.0	18.0	0.0	0.0	0.0	
11-May	0.0	3.0	2.0	3.0	0.0	0.0	0.0	
18-May	0.0	0.0	6.0	7.0	0.0	0.0	0.0	
25-May	0.0	0.0	5.0	8.0	0.0	0.0	0.0	
1-Jun	0.0	0.0	4.0	11.0	0.0	0.0	0.0	
8-Jun	0.0	0.0	18.0	4.0	3.0	3.0	0.0	
15-Jun			4.0	7.0	0.0	0.0	3.0	
22-Jun			0.0	6.0	3.0	3.0	7.0	
29-Jun								
6-Jul								
13-Jul								
Totals	129.0	129.0	123.0	119.0	24.0	13.0	11.0	0.0
% completed	100.00%	100.00%	95.35%	92.25%	18.60%	10.08%	50.00%	0.00%

Summary of Grids by Week

Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
4-May	14.0							
11-May	33.0	17.0						
18-May	13.0	19.0						
25-May	18.0	19.0						
1-Jun	13.0	14.0						
8-Jun	17.0	16.0	1.0					
15-Jun	21.0	18.0	13.0					
22-Jun	17.0	22.0	20.0					
29-Jun								
6-Jul								
13-Jul								
20-Jul								
27-Jul								
3-Aug								
10-Aug								
17-Aug								
24-Aug								
31-Aug								
7-Sep								
14-Sep								
21-Sep								
28-Sep								
Totals	146.0	125.0	34.0	0.0	0.0	0.0	0.0	0.0
% completed	83.91%	71.84%	19.54%	0.00%	0.00%	0.00%	0.00%	0

BRAVO EECA TRANSECT STATUS								
Transect Bravo	**Survey**	**Surface Clearance**	**Brush Clearance**	**Geophysical**	**Plotted**	**Reacquire**	**Intrusive**	**QC**
m31H001	05/23/01	05/23/01	05/23/01	06/11/01				
m31H002	06/04/01	06/04/01	06/04/01	06/04/01				
m31H003	05/24/01	05/24/01	05/24/01	06/13/01				
m31H004	05/30/01	05/30/01	05/30/01	05/31/01				
m31H005	05/29/01	05/29/01	05/29/01	05/31/01				
m31H006	05/29/01	05/29/01	06/05/01	06/13/01				
m31H007	05/29/01	05/29/01	06/05/01	06/05/01				
m32H001	05/30/01	05/30/01	06/07/01	06/07/01				
m32H002	05/30/01	05/30/01	05/30/01	06/06/01				
m32H003	06/04/01	06/04/01	06/04/01	06/07/01				
m32H004	05/29/01	05/29/01	05/30/01	06/13/01				
m32H005	05/31/01	05/31/01	05/31/01	06/07/01				
m32H006	05/29/01	05/29/01	05/30/01	06/06/01				
m32H007	05/31/01	05/31/01	05/31/01	06/07/01				
m32H008	05/29/01	05/29/01	05/30/01	06/13/01				
m32H009	05/30/01	05/30/01	05/30/01	06/13/01				
m32H010	05/29/01	05/29/01	06/05/01	06/05/01				
m32H012	05/31/01	05/31/01	05/31/01	06/04/01				
m32H014	05/31/01	05/31/01	05/31/01	06/04/01				
m32H016	05/31/01	05/31/01	05/31/01	06/04/01				
m32H018	06/04/01	06/04/01	06/04/01	06/04/01				
m32H020	05/30/01	05/30/01	05/30/01	05/31/01				
m32H022	05/30/01	05/30/01	05/30/01	05/31/01				
m32H024	05/30/01	05/30/01	05/30/01	05/31/01				
m32H026	05/30/01	05/30/01	05/30/01	05/31/01				
m32H028	05/30/01	05/30/01	05/30/01	05/31/01				
m33H001	06/12/01	06/12/01	06/12/01	06/12/01				
m33H002	06/11/01	06/11/01	06/11/01	06/13/01				
m33H003	06/12/01	06/12/01	06/12/01	06/13/01				
m33H004	06/11/01	06/11/01	06/11/01	06/13/01				
m33H005	06/12/01	06/12/01	06/12/01	06/13/01				
m33H006	06/11/01	06/11/01	06/11/01	06/13/01				
m33H008	06/06/01	06/06/01	06/06/01	06/12/01				
m41H001	05/24/01	05/24/01	05/24/01	05/24/01				
m41H002	06/16/01	05/16/01	05/16/01	05/22/01				
m41H003	05/21/01	05/21/01	05/21/01	05/21/01				
m41H004	05/16/01	05/16/01	05/16/01	05/22/01				
m41H005	05/22/01	05/22/01	05/22/01	05/22/01				
m41H006	05/21/01	05/21/01	05/21/01	05/22/01				
m41H007	05/22/01	05/22/01	05/22/01	06/06/01				
m41H008	05/21/01	05/21/01	05/21/01	05/22/01				
m41H009	05/17/01	05/21/01	05/21/01	05/21/01				
m41H010	05/17/01	05/17/01	05/17/01	05/22/01				
m41H012	05/17/01	05/17/01	05/17/01	05/22/01				

m42H002	05/03/01	05/07/01	05/07/01	05/15/01				
m42H003	05/08/01	05/14/01	05/14/01	05/15/01				
m42H004	05/07/01	05/15/01	05/15/01	05/23/01				
m42H005	05/09/01	05/14/01	05/14/01	06/06/01				
m42H006	05/07/01	05/07/01	05/14/01	05/23/01				
m42H007	05/09/01	05/09/01	05/09/01	05/15/01				
m42H008	05/07/01	05/16/01	05/16/01	05/22/01				
m42H009	05/09/01	05/09/01	05/09/01	05/15/01				
m42H010	05/03/01	05/07/01	05/07/01	05/15/01				
M31M	**M31M**	**M31M**	**M31M**	**M31M**	**M31M**	**M31M**	**M31M**	**M31M**
m31M001	06/06/01	06/07/01	06/07/01					
m31M002	06/07/01							
m31M009								
m31M010								
m31M011								
m31M012								
m31M013								
m31M014	06/20/01		06/20/01					
m31M015								
m31M016								
m31M017	06/21/01	06/21/01	06/21/01					
m31M018	06/21/01	06/21/01	06/21/01					
m31M019								
m31M020								
m31M021								
m31M022								
m31M023	06/19/01	06/19/01	06/19/01	06/20/01				
m31M024	06/19/01	06/19/01	06/19/01	06/20/01				
m31M025								
m31M026								
m31M027								
m31M028								
m31M029	06/19/01	06/19/01	06/19/01					
m31M030	06/20/01	06/20/01	06/20/01					
m31M031	06/21/01	06/21/01	06/21/01					
m31M032								
m31M033								
m31M034								
m31M035								
m31M036								
m31M037								
m31M038								
m31M039								
m31M040								
m31M041								
m31M042								
m31M043								
m31M044								
m31M045								
m31M046								
m31M047								

m31M048								
m31M049								
m31M050								
m31M051								
m31M052								
m31M053	06/07/01	06/07/01	06/07/01	06/11/01				
m31M054	06/11/01	06/11/01	06/11/01	06/14/01				
m31M055	06/11/01	06/11/01	06/11/01	06/14/01				
m31M056	06/12/01	06/12/01	06/12/01	06/18/01				
m31M057	06/12/01	06/12/01	06/12/01	06/18/01				
m31M058	06/13/01	06/13/01	06/13/01	06/14/01				
m31M059	06/13/01	06/13/01	06/13/01	06/18/01				
m31M060	06/14/01	06/14/01	06/14/01	06/18/01				
m31M061								
m31M062								
m31M063								
m31M064								
m31M065								
m31M066								
m31M067								
m31M068								
m31M069								
m31M070								
m31M071								
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m31M082								
m31M083								
m31M084								
m31M085								
m31M086								
m31M087								
m31M088								
m31M089								
m31M090								
m31M091								
m31M092								
m31M093								
m31M094								
m31M095								
m31M096								
m31M097	06/18/01	06/18/01	06/18/01	06/18/01				
m31M098	06/12/01	06/12/01	06/12/01	06/12/01				
m31M099								
m31M100								

m31M101	06/18/01	06/18/01	06/18/01	06/18/01				
m31M102	06/19/01	06/19/01	06/19/01	06/21/01				
m31M103								
m31M104								
m31M105								

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 29 June, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 2, 6, 9 and 10**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-1 Alpha EE/CA	Continue geophysical survey, data analysis and dig sheet preparation. Continue intrusive investigation of selected grids.	See attached
DO-1 Bravo EE/CA	Continue grid layout, conduct surface clearance of grids. Start cutting and clearing of grids. Establish transect lines, cut and clear and conduct geophysical survey of transect lines.	See attached
DO-1	Conduct demolition operations as required.	
DO-10	Continue marking boundaries and brush removal.	

COMMENTS:

Continue administrative support as required. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids. Continue Bravo EE/CA grid layout, establish transect lines and surface clearance. Continue marking boundaries of eastern bypass and clearing brush from survey area.

Task completed todate; UXO escort and down hole monitoring for contractors in the Eastern Bypass. Completed UXO clearance of designated tree removal areas. Completed UXO escort of JPA tree assessors. Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles. Completed clearance of two selected areas for tree removal.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date:

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):			
	Previous	**This Week**	**To Date**
Grids Cleared/Sampled:			
Percent Complete:			
Grids Passed QC:			
Grids Failed QC:			
Grids Passed QA:			
Grids Failed QA:			
Hours Spent Re-working Grids:			
Investigations (digs):			
Live OE Items Located:			
Inert OE items Recovered:			
Small Arms Recovered:			
Scrap Removed (lb.):			

10.1.4.2 Significant Comments

Significant Type of OE Located: None
Location of UXO operations; Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids. Continue USRAD geophysical survey of selected grids. Continue plans for site wide disposal and bypass clearance. Conduct intrusive sampling in selected grids. Continue Bravo EE/CA, lay out grids, establish transect lines, clear and survey transect lines..
None-
Offsite OE Shipments: N/A
Demolition shots: 6/27/01
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	4	40	4	40
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	0	0	0	0
2.36" rocket, heat (M-6)	0	0	0	0
2.36" rocket, inert (M-7)	0	23	0	23
60mm mortar, HE (M-49)	0	5	0	5
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	24	0	24
60mm mortar, inert (M-69)	0	0	0	0
66mm LAW Warhead	1	1	1	1
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	1	0	1
Flare, slap, live	0	0	0	0
Flare, trip, M-49, live	0	0	0	0
Fuze, 2.36" rocket, live (M-6)	0	0	0	0
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	0	0	0	0
Fuze, grenade, MK-2, live	0	1	0	1
Grenade,flare, rifle,live M-23	0	0	0	0
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	0	0	0	0
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	3	6	3	6
Grenade, rifle practice (M-11)	0	1	0	1
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	0	0	0	0
Grenade, smoke, live (M8-HC)	0	0	0	0
Grenade, smoke, live (M118)	1	1	1	1
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	1	1	1	1
Mine, practice, inert, (M20)	1	1	1	1
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	0	0	0	0
Projectile, 75mm, Shrapnell	0	8	0	8
Projectile, 75mm, HE, M-48	0	1	0	1
Projectile, 3.8", Shrapnell	0	2	0	2
Rocket, 3.5", Inert, M-29	4	6	4	6
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	0	0	0	0
Primer, cartridge case, (projo), live	0	0	0	0
Fuze, M1907	0	1	0	1
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	17	148	17	148

ALPHA EECA GRID STATUS

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
1	02/15/01	02/13/01	03/31/01	04/09/01				
2	02/14/01	03/14/01	03/31/01	04/05/01	4/10/2001R	04/18/01	06/13/01	
3	02/14/01	03/19/01	03/31/01	04/06/01				
4	02/14/01	03/19/01	04/01/01	4/5/2001R	04/17/01			
5	02/28/01	03/19/01	04/01/01	04/06/01				
6	02/28/01	03/21/01	04/04/01	04/06/01	06/05/01	06/06/01	06/13/01	
7	03/01/01	03/22/01	03/23/01	04/09/01				
8	02/28/01	03/22/01	05/07/01	06/25/01				
9	02/15/01	03/22/01	04/06/01	04/11/01				
10	02/15/01	03/22/01	04/06/01	04/11/01				
11	02/28/01	03/21/01						
12	02/28/01	03/21/01						
13	02/20/01	03/27/01	03/29/01	05/16/01				
14	04/09/01	04/10/01	05/17/01	05/21/01	06/05/01	06/06/01	06/14/01	
15	02/20/01	03/23/01	03/16/01	04/30/01				
16	04/09/01	04/10/01	05/17/01	05/21/01				
17	03/01/01	03/27/01	04/06/01	04/11/01				
18	02/26/01	03/21/01	03/27/01	03/29/01	04/10/01			
19	02/26/01	03/21/01	03/27/01	04/02/01	04/10/01	4/19/2001R	04/14/01	
20	02/27/01	03/15/01	03/21/01	03/27/01	04/10/01			
21	02/27/01	03/15/01	04/19/01	04/26/01				
22	02/26/01	03/21/01	05/14/01	05/17/01				
23	02/26/01	03/26/01	03/21/01	04/11/01				
24	02/27/01	03/15/01	03/21/01	03/29/01	04/17/01	04/19/01	04/25/01	
25	02/27/01	03/15/01	04/05/01	4/6/2001R				
26	02/26/01	03/21/01	04/06/01	4/9/2001R				
27	04/16/01	04/17/01	05/10/01	06/05/01				
28	04/10/01	04/11/01	05/10/01	05/21/01				
29	04/09/01	04/11/01	05/14/01	05/14/01				
30	04/16/01	04/17/01						
31	04/16/01	04/18/01						
32	04/10/01	04/11/01	05/16/01	05/30/01				
33	03/13/01	03/23/01	04/10/01	04/12/01	04/25/01			
34	03/13/01	03/27/01	04/10/01	04/26/01				
35	03/13/01	03/23/01	04/10/01	04/16/01	04/25/01	04/25/01		
36	03/13/01	03/27/01	04/07/01	04/16/01	04/25/01	04/25/01	06/19/01	
37	03/13/01	03/27/01	04/07/01	04/11/01				
38	03/07/01	04/05/01	04/30/01	05/16/01				
39	03/07/01	04/05/01	04/25/01	05/02/01				
40	03/07/01	04/04/01	04/30/01	05/02/01				
41	04/05/01	04/05/01	04/30/01	05/02/01				
42	03/07/01	04/05/01	04/24/01	05/02/01				
43	03/07/01	04/09/01	04/24/01	5/2/2001R				
44	03/07/01	04/09/01	04/25/01	04/30/01				
45	03/07/01	04/03/01	04/25/01	05/02/01				
46	04/05/01	04/06/01	05/01/01	05/02/01				
47	04/04/01	04/10/01	04/25/01	05/02/01				
48	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	

49	03/06/01	03/28/01	04/18/01	04/30/01				
50	04/02/01	04/04/01	04/18/01	04/19/01				
51	03/15/01	03/28/01	04/10/01	04/16/01				
52	03/28/01	03/28/01	04/12/01	04/18/01				
53	03/28/01	03/29/01	04/12/01	04/18/01				
54	03/15/01	04/12/01	03/26/01	04/27/01				
55	03/21/01	03/28/01	03/27/01	05/09/01	05/09/01	06/26/01	06/28/01	
56	03/19/01	03/28/01	04/12/01	05/09/01				
57	03/19/01	03/27/01	04/11/01	05/30/01				
58	04/11/01	04/12/01	06/04/01	06/20/01				
59	03/22/01	03/27/01	03/26/01	4/11/2001R				
60	03/15/01	03/22/01	03/23/01	4/5/2001R				
61	03/15/01	03/22/01	03/23/01	4/2/2001R	04/09/01	06/27/01	06/28/01	
62	03/28/01	03/28/01	05/17/01	05/23/01				
63	03/15/01	03/23/01	03/26/01	4/11/2001R				
64	03/21/01	03/28/01	04/16/01	04/24/01				
65	03/27/01	03/27/01	04/17/01	05/14/01	05/15/01	06/27/01		
66	04/11/01	04/16/01	4/18/2001R					
67	04/05/01	04/06/01	06/06/01					
68	03/27/01	03/27/01	04/17/01	05/15/01				
69	03/26/01	03/27/01	04/17/01	05/15/01	05/18/01	06/13/01		
70	03/26/01	03/27/01	4/19/2001F	04/27/01	04/29/01	06/27/01		
71	03/21/01	03/28/01	04/17/01	04/24/01				
72	03/28/01	04/02/01	06/07/01	06/21/01				
73	03/26/01	04/12/01	5/1/2001F	05/14/01	05/15/01	06/13/01	06/27/01	
74	03/22/01	04/02/01	4/26/2001F	05/14/01				
75	03/22/01	04/02/01	4/25/2001F	04/29/01				
76	03/14/01	03/26/01	4/17/2001F	04/18/01				
77	03/14/01	03/26/01	4/17/2001F	04/17/01				
78	04/12/01	04/18/01	04/26/01	04/30/01				
79	03/05/01	03/14/01	03/16/01	03/21/01	04/17/01	06/13/01		
80	02/14/01	03/14/01	03/16/01	04/06/01	04/17/01			
81	02/14/01	03/14/01	03/16/01	03/21/01	04/17/01			
82	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
83	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
84	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
85	03/05/01	04/02/01	05/01/01	06/19/01				
86	02/14/01	03/15/01	03/21/01	03/21/01	04/17/01			
87	03/14/01	03/23/01	05/23/01	05/29/01				
88	02/14/01	03/15/01	03/21/01	03/28/01				
89	03/05/01	03/14/01	03/16/01	03/28/01	04/17/01			
90	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
91	03/08/01	04/04/01	06/04/01	06/11/01				
92	03/08/01	03/13/01	03/16/01	03/19/01				
93	03/08/01	03/13/01	03/16/01	03/27/01	4/17/2001R	4/24/2001R	06/19/01	
94	04/12/01	04/19/01	05/02/01	05/16/01				
95	03/08/01	04/04/01	03/17/01	04/06/01				
96	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
97	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
98	04/18/01	05/03/01	05/31/01	06/11/01				
99	04/17/01	04/27/01	05/02/01	05/16/01				
100	03/01/01	04/02/01	04/27/01	05/23/01				
101	02/27/01	03/19/01	03/19/01	03/23/01	04/17/01			

102	02/26/01	03/29/01	05/31/01	06/05/01				
103	02/20/01	03/29/01	05/31/01	06/11/01				
104	02/15/01	03/15/01	03/23/01	03/28/01				
105	02/26/01	04/02/01	06/04/01	06/21/01				
106	02/26/01	04/02/01	06/04/01	06/25/01				
107	04/18/01	04/18/01	05/31/01	06/12/01				
108	04/17/01	04/17/01	04/26/01	04/30/01				
109	04/17/01	04/17/01	04/26/01	4/30/2001R	05/06/01	06/18/01	06/21/01	
110	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
111	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate
112	03/05/01	05/02/01						
113	03/01/01	04/02/01	04/30/01	05/23/01				
114	02/28/01	03/19/01	04/30/01	5/15/2001R	05/19/01	06/18/01	06/20/01	
115	02/28/01	03/19/01	03/16/01	3/23/2001R				
116	03/13/01	03/21/01	03/21/01	03/28/01	04/26/01			
117	02/15/01	03/16/01	03/21/01	3/23/2001R	4/26/2001R	4/26/2001R	06/20/01	
118	03/13/01	04/05/01	06/04/01	06/21/01				
119	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	Relocate	
120	03/05/01	05/02/01	06/05/01	06/25/01				
121	03/05/01	04/04/01						
122	03/01/01	04/05/01	06/05/01	06/19/01				
123	02/28/01	03/19/01	03/16/01	03/21/01				
124	04/18/01	05/02/01	04/28/01	05/16/01	05/19/01	06/18/01	06/21/01	
125	03/13/01	03/21/01	03/23/01	03/28/01				
126	02/15/01	03/26/01	03/23/01	03/29/01				
127	02/15/01	03/26/01	03/23/01	3/28/2001R				
128	04/16/01	04/24/01	06/06/01	06/11/01				
129	03/08/01	03/13/01	05/02/01	05/16/01				
130	04/16/01	04/25/01	05/21/01	05/30/01				
131	04/16/01	04/25/01	04/27/01	04/30/01				
132	04/16/01	04/24/01	06/11/01	06/12/01				
133	04/18/01	05/07/01	04/28/01	06/11/01				
134	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID
135	04/18/01	04/27/01	05/23/01	05/29/01	05/30/01	06/27/01		
136	04/18/01	04/18/01	04/26/01	04/30/01	05/06/01	06/13/01		
137	04/18/01	04/18/01	06/11/01	06/27/01				
138	04/18/01	04/18/01	04/26/01	04/30/01				
139	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID	NO GRID
140	05/03/01	05/07/01	05/21/01	06/06/01	06/10/01	06/27/01		
141	05/03/01	05/07/01	05/23/01	06/04/01				

Summary of Grids by Week

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
16-Feb	15.0	1.0	0.0					
23-Feb	3.0	0.0	0.0					
2-Mar	26.0	0.0	0.0					
9-Mar	18.0	0.0	0.0					
16-Mar	16.0	15.0	10.0					
23-Mar	8.0	20.0	16.0	9.0				
30-Mar	8.0	25.0	7.0	9.0				
6-Apr	7.0	28.0	12.0	6.0				
13-Apr	7.0	7.0	7.0	7.0	4.0			
20-Apr	19.0	14.0	7.0	17.0	9.0	3.0		
27-Apr	0.0	8.0	13.0	7.0	5.0	4.0	1.0	
4-May	2.0	8.0	12.0	18.0	0.0	0.0	0.0	
11-May	0.0	3.0	2.0	3.0	0.0	0.0	0.0	
18-May	0.0	0.0	6.0	7.0	0.0	0.0	0.0	
25-May	0.0	0.0	5.0	8.0	0.0	0.0	0.0	
1-Jun	0.0	0.0	4.0	11.0	0.0	0.0	0.0	
8-Jun	0.0	0.0	18.0	4.0	3.0	3.0	0.0	
15-Jun			4.0	7.0	0.0	0.0	3.0	
22-Jun			0.0	6.0	3.0	3.0	7.0	
29-Jun			0.0	6.0	3.0	3.0	3.0	
6-Jul								
13-Jul								
Totals	129.0	129.0	123.0	125.0	27.0	16.0	14.0	0.0
% completed	100.00%	100.00%	95.35%	96.90%	20.93%	72.73%	63.64%	0.00%

Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
4-May	14.0							
11-May	33.0	17.0						
18-May	13.0	19.0						
25-May	18.0	19.0						
1-Jun	12.0	7.0						
8-Jun								
15-Jun								
22-Jun								
29-Jun								
6-Jul								
13-Jul								
20-Jul								
27-Jul								
3-Aug								
10-Aug								
17-Aug								
24-Aug								
31-Aug								
7-Sep								
14-Sep								
21-Sep								
28-Sep								
Totals	90.0	62.0	0.0	0.0	0.0	0.0	0.0	0.0
% completed	51.72%	35.63%	0.00%	0.00%	0.00%	0.00%	0.00%	0

BRAVO EECA TRANSECT STATUS

Transect Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
m31H001	05/23/01	05/23/01	05/23/01	06/11/01				
m31H002	06/04/01	06/04/01	06/04/01	06/04/01				
m31H003	05/24/01	05/24/01	05/24/01	06/13/01				
m31H004	05/30/01	05/30/01	05/30/01	05/31/01				
m31H005	05/29/01	05/29/01	05/29/01	05/31/01				
m31H006	05/29/01	05/29/01	06/05/01	06/13/01				
m31H007	05/29/01	05/29/01	06/05/01	06/05/01				
m32H001	05/30/01	05/30/01	06/07/01	06/07/01				
m32H002	05/30/01	05/30/01	05/30/01	06/06/01				
m32H003	06/04/01	06/04/01	06/04/01	06/07/01				
m32H004	05/29/01	05/29/01	05/30/01	06/13/01				
m32H005	05/31/01	05/31/01	05/31/01	06/07/01				
m32H006	05/29/01	05/29/01	05/30/01	06/06/01				
m32H007	05/31/01	05/31/01	05/31/01	06/07/01				
m32H008	05/29/01	05/29/01	05/30/01	06/13/01				
m32H009	05/30/01	05/30/01	05/30/01	06/13/01				
m32H010	05/29/01	05/29/01	06/05/01	06/05/01				
m32H012	05/31/01	05/31/01	05/31/01	06/04/01				
m32H014	05/31/01	05/31/01	05/31/01	06/04/01				
m32H016	05/31/01	05/31/01	05/31/01	06/04/01				
m32H018	06/04/01	06/04/01	06/04/01	06/04/01				
m32H020	05/30/01	05/30/01	05/30/01	05/31/01				
m32H022	05/30/01	05/30/01	05/30/01	05/31/01				
m32H024	05/30/01	05/30/01	05/30/01	05/31/01				
m32H026	05/30/01	05/30/01	05/30/01	05/31/01				
m32H028	05/30/01	05/30/01	05/30/01	05/31/01				
m33H001	06/12/01	06/12/01	06/12/01	06/12/01				
m33H002	06/11/01	06/11/01	06/11/01	06/13/01				
m33H003	06/12/01	06/12/01	06/12/01	06/13/01				
m33H004	06/11/01	06/11/01	06/11/01	06/13/01				
m33H005	06/12/01	06/12/01	06/12/01	06/13/01				
m33H006	06/11/01	06/11/01	06/11/01	06/13/01				
m33H008	06/06/01	06/06/01	06/06/01	06/12/01				
m41H001	05/24/01	05/24/01	05/24/01	05/24/01				
m41H002	06/16/01	05/16/01	05/16/01	05/22/01				
m41H003	05/21/01	05/21/01	05/21/01	05/21/01				
m41H004	05/16/01	05/16/01	05/16/01	05/22/01				
m41H005	05/22/01	05/22/01	05/22/01	05/22/01				
m41H006	05/21/01	05/21/01	05/21/01	05/22/01				
m41H007	05/22/01	05/22/01	05/22/01	06/06/01				
m41H008	05/21/01	05/21/01	05/21/01	05/22/01				
m41H009	05/17/01	05/21/01	05/21/01	05/21/01				
m41H010	05/17/01	05/17/01	05/17/01	05/22/01				
m41H012	05/17/01	05/17/01	05/17/01	05/22/01				
[illegible]	[illegible]	[illegible]	[illegible]	[illegible]				

m42H002	05/03/01	05/07/01	05/07/01	05/15/01				
m42H003	05/08/01	05/14/01	05/14/01	05/15/01				
m42H004	05/07/01	05/15/01	05/15/01	05/23/01				
m42H005	05/09/01	05/14/01	05/14/01	06/06/01				
m42H006	05/07/01	05/07/01	05/14/01	05/23/01				
m42H007	05/09/01	05/09/01	05/09/01	05/15/01				
m42H008	05/07/01	05/16/01	05/16/01	05/22/01				
m42H009	05/09/01	05/09/01	05/09/01	05/15/01				
m42H010	05/03/01	05/07/01	05/07/01	05/15/01				
M31M	**M31M**	**M31M**	**M31M**	**M31M**	**M31M**	**M31M**	**M31M**	**M31M**
m31M001	06/06/01	06/07/01	06/07/01					
m31M002	06/07/01							
m31M009	06/26/01							
m31M010	06/25/01	06/26/01						
m31M011	06/27/01	06/27/01						
m31M012	06/28/01	06/28/01						
m31M013	06/27/01	06/28/01						
m31M014	06/20/01	06/25/01	06/20/01					
m31M015	06/25/01	06/25/01						
m31M016	06/25/01	06/25/01						
m31M017	06/21/01	06/21/01	06/21/01					
m31M018	06/21/01	06/21/01	06/21/01					
m31M019	06/27/01	06/27/01						
m31M020	06/26/01	06/26/01						
m31M021	06/26/01	06/26/01						
m31M022	06/27/01	06/27/01						
m31M023	06/19/01	06/19/01	06/19/01	06/20/01				
m31M024	06/19/01	06/19/01	06/19/01	06/20/01				
m31M027								
m31M028								
m31M029	06/19/01	06/19/01	06/19/01					
m31M030	06/20/01	06/20/01	06/20/01					
m31M031	06/21/01	06/21/01	06/21/01					
m31M032								
m31M033	06/25/01	06/25/01						
m31M034	06/25/01	06/25/01						
m31M035	06/26/01	06/26/01						
m31M036								
m31M041								
m31M042								
m31M043								
m31M044								
m31M045								
m31M046								
m31M047								

m31M048								
m31M049								
m31M050								
m31M051								
m31M052								
m31M053	06/07/01	06/07/01	06/07/01	06/11/01				
m31M054	06/11/01	06/11/01	06/11/01	06/14/01				
m31M055	06/11/01	06/11/01	06/11/01	06/14/01				
m31M056	06/12/01	06/12/01	06/12/01	06/18/01				
m31M057	06/12/01	06/12/01	06/12/01	06/18/01				
m31M058	06/13/01	06/13/01	06/13/01	06/14/01				
m31M059	06/13/01	06/13/01	06/13/01	06/18/01				
m31M060	06/14/01	06/14/01	06/14/01	06/18/01				
m31M061	06/27/01	06/28/01						
m31M062	06/27/01							
m31M063	06/27/01							
m31M064								
[redacted]								
m31M066								
[redacted]								
m31M068								
[redacted]								
m31M070								
[redacted]								
m31M073	06/28/01	06/28/01						
[redacted]								
m31M075								
[redacted]								
m31M084	06/27/01	06/27/01						
m31M085	06/27/01	06/27/01						
[redacted]								
m31M088	06/28/01	06/28/01						
m31M089	06/28/01	06/28/01						
[redacted]								
m31M092	06/27/01	06/27/01						
m31M093	06/27/01	06/27/01						
m31M094	06/25/01	06/25/01						
m31M095	06/28/01	06/28/01						
[redacted]								
m31M097	06/18/01	06/18/01	06/18/01	06/18/01				
m31M098	06/12/01	06/12/01	06/12/01	06/12/01				
m31M099	06/25/01	06/25/01						
m31M100								

m31M101	06/18/01	06/18/01	06/18/01	06/18/01				
m31M102	06/19/01	06/19/01	06/19/01	06/21/01				
m31M103	06/26/01	06/27/01						
m31M104	06/25/01	06/26/01						
m31M105	06/25/01	06/25/01						
m31M106								
m31M107								
m31M108								
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m31M110								
m31M111								
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m31M132								
m31M133								
m31M134								
m31M135								
m31M136								

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 06 July, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 1, 2, 6, 9 and 10

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**
3	3.5" rockets (B-169)	4	3" Stokes (B-136)	3	2.36" rocket (B-136)
1	2.36" rocket (B-134)	1			

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-1 Alpha EE/CA	Continue geophysical survey, data analysis and dig sheet preparation. Continue intrusive investigation of selected grids.	See attached
DO-1 Bravo EE/CA	Continue grid layout, conduct surface clearance of grids. Start cutting and clearing of grids. Establish transect lines, cut and clear and conduct geophysical survey of transect lines.	See attached
DO-1	Conduct demolition operations as required.	
DO-10	Continue marking boundaries and brush removal. Install Test Grid	

COMMENTS:

Continue administrative support as required. Continue Alpha EE/CA grid layout, brush clearing and surface clearance of grids. Continue Bravo EE/CA grid layout, establish transect lines and surface clearance. Continue marking boundaries of eastern bypass and clearing brush from survey area.

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□□□Ć□Ć□Ć□Ć□□□□□Ĥ□ompleted UXO clearance of designated tree removal Completed UXO escort of JPA tree assessors. Site wide reconnaissance activities for development of EE/CA. All scheduled field work for M2 Parcel. Removal of 1-M-3 Light Tank to be placed in museum. Provided UXO support and cleared access for demolition of skeet range. Provided UXO support for investigation of archeological sites. Completed surface reconnaissance of CDTF. Completed screening Dirt Piles. Completed clearance of two selected areas for tree removal.

M2 Parcel completed to date; Geophysical survey of (95) Grids, 8 partial grids; Resurveyed (10) grids for quality control; Reacquired (95) grids / 8 partials/ (3696) anomalies; Intrusively investigated (95) grids/8 parcels / 3271 anomalies; Conduct QC on 46- selected grids / 361 anomalies.

SUBMITTED BY: J. Ennis

10.1.4 FWENC Field Information

Contract No.: DACA87-99-D-0010
Delivery/Task Order No.: 00006
Project Location: Ft. McClellan – Anniston, Alabama
Report Ending Date:

10.1.4.1 Statistical Data

Total Grids (Tree Removal Area):			
	Previous	**This Week**	**To Date**
Grids Cleared/Sampled:			
Percent Complete:			
Grids Passed QC:			
Grids Failed QC:			
Grids Passed QA:			
Grids Failed QA:			
Hours Spent Re-working Grids:			
Investigations (digs):			
Live OE Items Located:			
Inert OE items Recovered:			
Small Arms Recovered:			
Scrap Removed (lb.):			

10.1.4.2 Significant Comments

Significant Type of OE Located: None
Location of UXO operations; Continue Alpha EE/CA grid layout, surface clearance, and brush clearance of selected grids. Continue USRAD geophysical survey of selected grids. Continue plans for site wide disposal and bypass clearance. Conduct intrusive sampling in selected grids. Continue Bravo EE/CA, lay out grids, establish transect lines, clear and survey transect lines..
None-
Offsite OE Shipments: N/A
Demolition shots: 7/5/01
Other:

10.1.4.3 Detailed OE Listing

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	2	42	2	42
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	0	0	0	0
2.36" rocket, heat (M-6)	0	0	0	0
2.36" rocket, inert (M-7)	4	27	4	27
60mm mortar, HE (M-49)	0	5	0	5
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	1	25	1	25
60mm mortar, inert (M-69)	0	0	0	0
66mm LAW Warhead	0	1	0	1
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	1	0	1
Flare, slap, live	0	0	0	0
Flare, trip, M-49, live	0	0	0	0
Fuze, 2.36" rocket, live (M-6)	0	0	0	0
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	0	0	0	0
Fuze, grenade, MK-2, live	0	1	0	1
Grenade,flare, rifle,live M-23	0	0	0	0
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	0	0	0	0
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	0	6	0	6
Grenade, rifle practice (M-11)	0	1	0	1
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	0	0	0	0
Grenade, smoke, live (M8-HC)	0	0	0	0
Grenade, smoke, live (M118)	0	1	0	1
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	1	0	1
Mine, practice, inert, (M20)	0	1	0	1
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	0	0	0	0
Projectile, 75mm, Shrapnell	0	8	0	8
Projectile, 75mm, HE, M-48	0	1	0	1
Projectile, 3.8", Shrapnell	0	2	0	2
Rocket, 3.5", Inert, M-29	3	9	3	9
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	0	0	0	0
Primer, cartridge case, (projo), live	0	0	0	0
Fuze, M1907	0	1	0	1
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	9	157	9	157

No update on Alpha production.

Alpha Intrusive

Sector	*GridID*	*TargetType*	*DigComments*	*OrdType*
A				
	002			
		Non OE Scrap	FULL HORSESHOE	NA
		Non OE Scrap	HALF HORSESHOE	NA
		OE Debris	75mm pusher plate	NA
		OE Debris	FUZE DEBRIS	NA
		OE Debris	SAME AS #7	NA
	006			
		Non OE Scrap	NAIL LARGE,SCRAP METALS	NA
		Non OE Scrap	SCRAP METALS	NA
		Non OE Scrap	small arms scrap metals, locks	NA
		OE Debris	SHELL FRAGMENT,SMALL ARMS	NA
		OE Debris	SMALL ARMS	NA
		OE Debris	SMALL ARMS	NA
		OE Debris	SMALL ARMS	NA
		OE Debris	SMALL ARMS	NA
	014			
		Non OE Scrap	(1) nail	NA
		Non OE SCRAP	(2) THICK WIRES	NA
		Non OE Scrap	5in by 5in heavy scrap,1/2 horseshoe	NA
		Non OE Scrap	6in by 5in heavy scrap	NA
		Non OE Scrap	BOLT	NA
		Non OE Scrap	hoe	NA
		Non OE Scrap	HORSESHOE	NA
		Non OE Scrap	PARTIAL HORSESHOE	NA
		Non OE Scrap	PARTIAL HORSESHOE	NA
		Non OE Scrap	PIPE	NA
		Non OE Scrap	wire	NA
		OE Debris	(1)50 cal, (2)small arms	NA
		OE Debris	(1)small arm, 2in frag	NA
		OE Debris	(2)small arms	NA
		OE Debris	3in frag from artillery	NA

Sector	GridID	TargetType	DigComments	OrdType
		OE Debris	4.2' MORTAR BASE	NA
		OE Debris	4.2in BASEPLATE	NA
		OE Debris	4.2in mortar-white phosphorus empty	NA
		OE Debris	heavy stokes fuze	NA
	019			
		Non OE Scrap	(5) LG NAILS	NA
		Non OE Scrap	HOE	NA
		Non OE Scrap	NAIL	NA
		Non OE Scrap	PARTIAL HORSESHOE	NA
		Non OE Scrap	PLOW POINT	NA
		Non OE Scrap	RE-INFORCING WIRE MESH	NA
		Non OE Scrap	WIRE SAME AS A019006	NA
		Non OE Scrap	WIRE SAME AS A019007	NA
CHECK		OE Debris NA	.30 CAL SHELL CASING EECA SUXO CALLED DUE TO LACK OF FIND USRAD ROD	
		OE Debris	TAIL BOOM RIFLE GRENADE	NA
	036			
		Non OE Scrap	(3) METALLIC ROCK	NA
		Non OE Scrap	(5) NAILS ASSORTIED SIZES	NA
		Non OE Scrap	(8) NAILS & METALLIC ROCK	NA
		Non OE Scrap	(8) NAILS & METALLIC ROCK SAME AS #2	NA
		Non OE Scrap	NAILS	NA
	055			
		Non OE Scrap	(6) VARIOUS PIECES OF WIRE	NA
		Non OE Scrap	NUMEROUS PIECES OF WIRE MESH,(9) 7.62 BULLETS	NA
		Non OE Scrap	VARIOUS PIECES OF WIRE IN SHORT LENGTH	NA
		OE Debris	M-8 BOUNCING BETTY CANISTER EXPENDED	NA
		OE Debris	M-9 RIFLE GRENADE EXPENDED	NA
		OE Debris	SLAP FLARE EXPENDED	NA
		OE Debris	SLAP FLARE EXPENDED	NA
	061			
		Non OE Scrap	18 INCH LENGTH OF CHAIN	NA
		Non OE Scrap	HORSESHOE	NA
		OE Debris	(1) 7.62 ROUND	NA
		OE Debris	(1) 7.62 ROUND	NA

Sector	GridID	TargetType	DigComments	OrdType
		OE Debris	(1) 7.62 ROUND	NA
		OE Debris	(1) 7.62 ROUND,(1) PAPER CLIP	NA
		OE Debris	(2) 7.62 ROUNDS	NA
		OE Debris	(2) 7.62 ROUNDS	NA
		OE Debris	(2) 7.62 ROUNDS	NA
		OE Debris	(2) 7.62 ROUNDS	NA
		OE Debris	(2) 7.62 ROUNDS	NA
		OE Debris	(2) 7.62 ROUNDS	NA
		OE Debris	(2) 7.62 ROUNDS	NA
		OE Debris	(3) 7.62 ROUNDS	NA
		OE Debris	(3) 7.62 ROUNDS	NA
		OE Debris	(3) 7.62 ROUNDS	NA
		OE Debris	(3) 7.62 ROUNDS, (1) FIVE IN PIECE OF FRAG	NA
		OE Debris	(3) 7.62 ROUNDS, (1) WINTER GLOVE	NA
		OE Debris	(3) SMALL ARMS {7.62}	NA
		OE Debris	(4) 7.62 ROUNDS	NA
		OE Debris	4 INCH PIECE OF FRAG, (2) 7.62 ROUNDS	Rocket
		OE Debris	50 CALIBER ROUND,(3) 7.62 ROUNDS,(1) SMALL ONE IN PIECE OF FRAG	NA
		OE Debris	7.62 ONE ROUND	NA
	069			
		Non OE Scrap	55 gallon drum remnants	NA
		Non OE Scrap	BARREL	NA
		Non OE Scrap	BARREL, MORTAR FIN	NA
		Non OE Scrap	METAL FENCE POST, BARREL FROM DIG 17 HOLE IS HOT	NA
		OE Debris	(1) MORTAR FIN	NA
		OE Debris	(1) SMALL ARMS	NA
		OE Debris	(2) 60mm fins	NA
		OE Debris	(2) 60MM MORTAR FINS	NA
		OE Debris	(2) 60MM MORTAR FINS,(1) MORTAR FUZE	NA
		OE Debris	(2) MORTAR FINS	NA
		OE Debris	(2) MORTAR FINS & PARTS OF SAME	NA
		OE Debris	(2) SMALL ARMS, (2) NAILS	NA
		OE Debris	(2)60MM MORTAR FINS	NA
		OE Debris	(3) 60mm fins	NA
		OE Debris	(3) 60MM MORTAR FINS	NA

Sector	GridID	TargetType	DigComments	OrdType
		OE Debris	(3) MORTAR FINS	NA
		OE Debris	(3) SETS MORTAR FINS	NA
		OE Debris	(3) SMALL ARMS	NA
		OE Debris	(4) SMALL ARMS	NA
		OE Debris	(5) SMALL ARMS	NA
		OE Debris	60 MM MORTAR FINS	NA
		OE Debris	60 MM MORTAR FINS	NA
		OE Debris	60 MM MORTAR FUZE	NA
		OE Debris	60MM MORTAR FINS	NA
		OE Debris	60MM MORTAR FINS	NA
		OE Debris	60MM MORTAR FINS & SMALL ARMS	NA
		OE Debris	60MM MORTAR FINS, (3) MORTAR FUZES & FRAG	NA
		OE Debris	60MM MORTAR FRAG	NA
		OE Debris	MORTAR FIN PARTS & FRAG	NA
		OE Debris	MORTAR FINS	NA
		OE Debris	MORTAR FINS	NA
		OE Debris	MORTAR FINS	NA
		OE Debris	MORTAR FINS & SEVERAL PIECES OF SAME	NA
		UXO Fired	60 MM MORTAR & FRAG	Projectile
		UXO Fired	60 MM MORTAR UNFUZED	Projectile
		UXO Fired	60MM FULL UP	Mortar
		UXO Fired	60MM MORTAR FULL UP, 2.36 in fuze	NA
	073			
		OE Debris	(6) SMALL ARMS	Small Arms
		OE Debris	2.36 RKT {BALLISTIC ROD}	Rocket
		OE Debris	2.36 RKT MTR FIRED	NA
		OE Debris	2.36 ROCKET MOTOR	NA
		OE Debris	2.36 WARHEAD EMPTY FOUND ON SISTER HIT	NA
		OE Debris	2.36 WARHEAD ONLY {EMPTY}	Rocket
		OE Debris	60 MM TAIL FINS	Mortar
		OE Debris	60 MM TAIL FINS	Mortar
		OE Debris	60 MM TAIL FINS	Mortar
		OE Debris	60mm fin and partial 60mm fin	Mortar
		OE Debris	60mm partial fins	Mortar
		OE Debris	60mm tail fin	Mortar

Sector	GridID	TargetType	DigComments	OrdType
		OE Debris	60MM TAIL FINS	Mortar
		OE Debris	BALLISTIC WEIGHT FROM 2.36 PRACTICE ROUND	Rocket
		OE Debris	FRAG	Projectile
		OE Debris	motor from 2.36 round	Rocket
		OE Debris	MOTOR FROM 2.36 ROUND	Rocket
		UXO Fired	2.36 RKT FIRED	Rocket
		UXO Fired	2.36 RKT FIRED FULL UP	Rocket
		UXO Fired	60MM FULL UP	Mortar
		UXO Fired	FULL ROUND	Rocket
		UXO Fired	full round	Rocket
		UXO Fired	FULL ROUND	Rocket
		UXO Fired	SAME AS DIG 9	Rocket
	093			
		Non OE Scrap	CONSTRUCTION DEBRIS	NA
DIG #25		Non OE Scrap NA	DID NOT DIG ITEM TOO CLOSE TO THE CONSTRUCTION DERBIS LOCATED IN	
		Non OE Scrap	DRUM	NA
		Non OE Scrap	HORSESHOE PART	NA
		Non OE Scrap	REBAR	NA
		Non OE Scrap	REBAR SAME AS #6	NA
		Non OE Scrap	WIRE	NA
		OE Debris	CARTRIDGE CASE STEEL BOLT LOCATED OUTSIDE CIRCLE APPROX 2 INCHES	Small Arms
	109			
		Non OE Scrap	18 INCH BOLT	NA
		Non OE Scrap	18 INCH BY .75 INCH BOLT	NA
		Non OE Scrap	CHAIN WITH SNAP HOOK	NA
		OE Debris	AMMO CLIP, 30 CAL BRASS	NA
		OE Debris	POP UP FLARE	NA
	114			
		Non OE Scrap	(3) POP TOPS	NA
		Non OE Scrap	CAN,BOTTLE, WIRE	NA
		Non OE Scrap	METAL ROD SAME AS # 2	NA
		Non OE Scrap	METAL ROD SAME AS #3	NA
		OE Debris	(1)SMALL ARM, METALLIC ROCK	Small Arms
		OE Debris	SMALL ARMS,WIRE	Small Arms

Sector	*GridID*	*TargetType*	*DigComments*	*OrdType*
	117			
		Non OE Scrap	(2) TENT POLE ENDS	NA
		Non OE Scrap	CLEANING ROD,TRIP FLARE HOLDER	NA
		Non OE Scrap	METAL ROD	NA
		Non OE Scrap	TRASH PIT-CANS,WIRE HOLE STILL HOT AFTER BACKFILL	NA
		OE Debris	(1) SMALL ARMS BLANK & WIRE	Small Arms
		OE Debris	(4) SMALL ARMS BLANKS & CAN	Small Arms
		OE Debris	METAL TOP & SMALL ARM 1ea	Small Arms
BURN		OE Debris Pyrotechnic	SMOKE GRENADES PARTS, NAILS, SMALL ARMS, ALUMINUM CAN, TRASH RESIDUES	/Flare
	124			
		Non OE Scrap	(2) METAL BRACKETS @ 1/4 INCH THICK	NA
X		Non OE Scrap NA	(2) METAL COAT HANGERS,(6)SMALL ARMS CARTRIDGES,(1) METAL PLATE @ 2 5 INCHES 1/8TH INCH THICK	
		Non OE Scrap	(3) NAILS, (1) SMALL ARMS CARTRIDGE	NA
		Non OE Scrap	(3)STEEL PLATES @3 X 5 INCHES 1/8TH INCH THICK	NA
		Non OE Scrap	(4) METAL NAILS,(1) PIECE OF METAL @ 1 X 3 INCHES, (1) SMALL ARMS CARTRIDGE	NA
		Non OE Scrap	(4) PIECES OF WIRE	NA
		Non OE Scrap	(7) METAL HANDLES: (2)WASHERS,(7)NAILS,JUNK PIT:SEE 17	NA
		Non OE Scrap	(7)HANDLES,(2) WASHERS,(7) NAILS,JUNK PILE:SEE 16	NA
		Non OE Scrap	55 GALLON DRUM: SEE 9	NA
		Non OE Scrap	C-RATS CAN	NA
		Non OE Scrap	J SHAPED METAL BRACKET @ 1/4 INCH THICK	NA
		Non OE Scrap	METAL BOLT	NA
		Non OE Scrap	METAL DRUM	NA
		Non OE Scrap	METAL ROD: SAME AS 12	NA
		Non OE Scrap	REBAR	NA
		Non OE Scrap	SAME AS 11	NA
		Non OE Scrap	SHOCK ABSORBER	NA
		Non OE Scrap	STAINLESS STEEL PIN	NA
		Practice Ordnance	PRACTICE LANDMINE: BLUE PAINT AND RUST	NA
		Practice Ordnance	PRACTICE LANDMINE:BLUE PAINT:RUSTED	NA
RED		UXO Abandoned NA	M18 SMOKE:RED:UNFIRED WITH SAFETY PIN IN PLACE: TOP OF GRENADE IS	
	136			
		Non OE Scrap	18 INCH PIECE OF WIRE,NUT	NA
		Non OE Scrap	9 INCH PIECE OF BOLT AND NUT	NA
		Non OE Scrap	AMMO CAN LID	NA

Sector	*GridID*	*TargetType*	*DigComments*	*OrdType*
		Non OE Scrap	BANDING CRIMP	NA
		Non OE Scrap	BARBED WIRE	NA
		Non OE Scrap	BARBED WIRE	NA
		Non OE Scrap	BARBED WIRE	NA
		Non OE Scrap	BARBED WIRE	NA
		Non OE Scrap	BARBED WIRE	NA
		Non OE Scrap	BARBED WIRE LENGTH	NA
		Non OE Scrap	BARBED WIRE,48 INCH TENSIONING BOLT	NA
		Non OE Scrap	FOUND SCRAP METAL,(1) 7.62 CART	NA
		Non OE Scrap	HEAVY WIRE,36 INCH LENGTH OF METAL	NA
		Non OE Scrap	LENGTH OF BARBED WIRE	NA
		Non OE Scrap	LENGTH OF BARBED WIRE	NA
		Non OE Scrap	LENGTH OF BARBED WIRE	NA
		Non OE Scrap	PIECE OF CHAIN	NA
		Non OE Scrap	TENSION BAR	NA
		Non OE Scrap	TENSION BAR: SAME AS 16	NA
		Non OE Scrap	TENSION BAR: SAME AS 17	NA
		Non OE Scrap	TENSION BOLT	NA
		Non OE Scrap	TENSION BOLT	NA
		Non OE Scrap	TENSION BOLT	NA
		Non OE Scrap	TENSIONING ROD	NA
		Non OE Scrap	WIRE PARTS,RUST PARTICLES	NA
		OE Debris	(10) NUMEROUS 223 BRASS	NA
		OE Debris	(3) 7.62 BULLETS	NA
		OE Debris	2.36 INCH ROCKET MTR EXPENDED	NA
		OE Debris	7.62 BULLET	NA
		OE Debris	SLAP FLARE CANNISTER EMPTY,(1) 5.56 BLANK, (1) HEAVY PIECE OF SCRAP METAL	NA

BRAVO EECA GRID STATUS

Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
1	05/23/01	06/27/01						
2								
3	05/29/01	06/07/01	06/18/01					
4	06/04/01	06/05/01						
5	05/29/01	06/11/01	06/18/01					
6	06/04/01	06/05/01						
7								
8	06/04/01							
9								
10								
11	05/23/01	05/31/01						
12	05/24/01	06/04/01						
13	06/06/01	06/06/01						
14	06/05/01	06/06/01						
15	06/07/01	06/12/01						
16	05/31/01	06/12/01						
17	05/30/01	06/07/01						
18	06/05/01	06/06/01						
19								
20	05/30/01	06/11/01						
21	05/31/01	05/06/01						
22	05/23/01	05/31/01						
23	06/27/01	07/03/01						
24	06/18/01							
25	06/27/01	07/03/01						
26	05/30/01	05/31/01						
27	06/06/01	06/07/01						
28	05/24/01	05/31/01						
29	05/30/01	06/04/01						
30	06/07/01	06/11/01						
31	05/23/01	05/29/01	06/18/01					
32	05/29/01	06/04/01	06/18/01					
33	05/23/01	05/29/01	06/14/01					
34	05/30/01	06/05/01						
35	06/12/01	06/13/01						
36	05/29/01	05/31/01	06/12/01					
37	05/23/01	05/29/01	06/14/01					
38	05/23/01	05/24/01	06/14/01					
39	05/22/01	06/06/01						
40	05/29/01	05/31/01	06/12/01					
41	05/29/01	05/31/01	06/13/01					
42	05/29/01	06/04/01	06/14/01					
43	06/18/01	07/02/01						
44	05/07/01	05/14/01	06/20/01					
45	05/22/01	06/07/01						
46	05/07/01	05/08/01	06/11/01					

47	05/07/01	05/07/01	06/20/01					
48	05/08/01	05/10/01	07/02/01					
49	05/08/01	05/14/01	07/02/01					
50	05/08/01	05/21/01	06/27/01					
51	05/15/01	05/30/01	06/26/01					
52	05/09/01	05/09/01	06/25/01					
53	05/15/01	05/24/01	06/25/01					
54	05/16/01	05/30/01	06/26/01					
55	05/16/01	05/29/01	06/27/01					
56	05/14/01	05/22/01	06/25/01					
57	05/14/01	05/23/01						

Summary of Grids by Week

Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive
4-May	14.0						
11-May	33.0	17.0					
18-May	13.0	20.0					
25-May	18.0	19.0					
1-Jun	13.0	14.0					
8-Jun	17.0	16.0	1.0				
15-Jun	21.0	18.0	13.0				
22-Jun	17.0	22.0	20.0				
29-Jun	23.0	15.0	19.0				
6-Jul		8.0	26.0				
13-Jul							
20-Jul							
27-Jul							
3-Aug							
10-Aug							
17-Aug							
24-Aug							
31-Aug							
7-Sep							
14-Sep							
21-Sep							
28-Sep							
Totals	169.0	149.0	79.0	0.0	0.0	0.0	0.0
% completed	97.13%	85.63%	45.40%	0.00%	0.00%	0.00%	0.00%

BRAVO EECA TRANSECT STATUS

Transect Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
m31H001	05/23/01	05/23/01	05/23/01	06/11/01				
m31H002	06/04/01	06/04/01	06/04/01	06/04/01				
m31H003	05/24/01	05/24/01	05/24/01	06/13/01				
m31H004	05/30/01	05/30/01	05/30/01	05/31/01				
m31H005	05/29/01	05/29/01	05/29/01	05/31/01				
m31H006	05/29/01	05/29/01	06/05/01	06/13/01				
m31H007	05/29/01	05/29/01	06/05/01	06/05/01				
m32H001	05/30/01	05/30/01	06/07/01	06/07/01				
m32H002	05/30/01	05/30/01	05/30/01	06/06/01				
m32H003	06/04/01	06/04/01	06/04/01	06/07/01				
m32H004	05/29/01	05/29/01	05/30/01	06/13/01				
m32H005	05/31/01	05/31/01	05/31/01	06/07/01				
m32H006	05/29/01	05/29/01	05/30/01	06/06/01				
m32H007	05/31/01	05/31/01	05/31/01	06/07/01				
m32H008	05/29/01	05/29/01	05/30/01	06/13/01				
m32H009	05/30/01	05/30/01	05/30/01	06/13/01				
m32H010	05/29/01	05/29/01	06/05/01	06/05/01				
m32H012	05/31/01	05/31/01	05/31/01	06/04/01				
m32H014	05/31/01	05/31/01	05/31/01	06/04/01				
m32H016	05/31/01	05/31/01	05/31/01	06/04/01				
m32H018	06/04/01	06/04/01	06/04/01	06/04/01				
m32H020	05/30/01	05/30/01	05/30/01	05/31/01				
m32H022	05/30/01	05/30/01	05/30/01	05/31/01				
m32H024	05/30/01	05/30/01	05/30/01	05/31/01				
m32H026	05/30/01	05/30/01	05/30/01	05/31/01				
m32H028	05/30/01	05/30/01	05/30/01	05/31/01				
m33H001	06/12/01	06/12/01	06/12/01	06/12/01				
m33H002	06/11/01	06/11/01	06/11/01	06/13/01				
m33H003	06/12/01	06/12/01	06/12/01	06/13/01				
m33H004	06/11/01	06/11/01	06/11/01	06/13/01				
m33H005	06/12/01	06/12/01	06/12/01	06/13/01				
m33H006	06/11/01	06/11/01	06/11/01	06/13/01				
m33H008	06/06/01	06/06/01	06/06/01	06/12/01				
m41H001	05/24/01	05/24/01	05/24/01	05/24/01				
m41H002	06/16/01	05/16/01	05/16/01	05/22/01				
m41H003	05/21/01	05/21/01	05/21/01	05/21/01				
m41H004	05/16/01	05/16/01	05/16/01	05/22/01				
m41H005	05/22/01	05/22/01	05/22/01	05/22/01				
m41H006	05/21/01	05/21/01	05/21/01	05/22/01				
m41H007	05/22/01	05/22/01	05/22/01	06/06/01				
m41H008	05/21/01	05/21/01	05/21/01	05/22/01				
m41H009	05/17/01	05/21/01	05/21/01	05/21/01				
m41H010	05/17/01	05/17/01	05/17/01	05/22/01				

m41H012	05/17/01	05/17/01	05/17/01	05/22/01				
m42H001	05/08/01	05/15/01	05/15/01	06/14/01				
m42H002	05/03/01	05/07/01	05/07/01	05/15/01				
m42H003	05/08/01	05/14/01	05/14/01	05/15/01				
m42H004	05/07/01	05/15/01	05/15/01	05/23/01				
m42H005	05/09/01	05/14/01	05/14/01	06/06/01				
m42H006	05/07/01	05/07/01	05/14/01	05/23/01				
m42H007	05/09/01	05/09/01	05/09/01	05/15/01				
m42H008	05/07/01	05/16/01	05/16/01	05/22/01				
m42H009	05/09/01	05/09/01	05/09/01	05/15/01				
m42H010	05/03/01	05/07/01	05/07/01	05/15/01				
M31M	**M31M**	**M31M**	**M31M**	**M31M**	**M31M**	**M31M**	**M31M**	**M31M**
m31M001	06/06/01	06/07/01	06/07/01					
m31M002	06/07/01							
m31M009	06/26/01							
m31M010	06/25/01	06/26/01						
m31M011	06/27/01	06/27/01						
m31M012	06/28/01	06/28/01						
m31M013	06/27/01	06/28/01						
m31M014	06/20/01	06/25/01	06/20/01					
m31M015	06/25/01	06/25/01						
m31M016	06/25/01	06/25/01						
m31M017	06/21/01	06/21/01	06/21/01					
m31M018	06/21/01	06/21/01	06/21/01					
m31M019	06/27/01	06/27/01						
m31M020	06/26/01	06/26/01						
m31M021	06/26/01	06/26/01						
m31M022	06/27/01	06/27/01						
m31M023	06/19/01	06/19/01	06/19/01	06/20/01				
m31M024	06/19/01	06/19/01	06/19/01	06/20/01				
[redacted]								
m31M027								
m31M028								
m31M029	06/19/01	06/19/01	06/19/01					
m31M030	06/20/01	06/20/01	06/20/01					
m31M031	06/21/01	06/21/01	06/21/01					
m31M032								
m31M033	06/25/01	06/25/01						
m31M034	06/25/01	06/25/01						
m31M035	06/26/01	06/26/01						
m31M036								
[redacted]								
m31M041								
m31M042								
m31M043								
m31M044								

m31M045								
m31M046								
m31M047								
m31M048								
m31M049	07/05/01	07/05/01						
m31M050	07/05/01	07/05/01						
m31M051	07/03/01	07/03/01						
m31M052	07/03/01	07/03/01						
m31M053	06/07/01	06/07/01	06/07/01	06/11/01				
m31M054	06/11/01	06/11/01	06/11/01	06/14/01				
m31M055	06/11/01	06/11/01	06/11/01	06/14/01				
m31M056	06/12/01	06/12/01	06/12/01	06/18/01				
m31M057	06/12/01	06/12/01	06/12/01	06/18/01				
m31M058	06/13/01	06/13/01	06/13/01	06/14/01				
m31M059	06/13/01	06/13/01	06/13/01	06/18/01				
m31M060	06/14/01	06/14/01	06/14/01	06/18/01				
m31M061	06/27/01	06/28/01						
m31M062	06/27/01	07/02/01						
m31M063	06/27/01	07/02/01						
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m31M066								
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m31M070								
[redacted]								
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m31M073	06/28/01	06/28/01						
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[redacted]								
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[redacted]								
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m31M089	06/28/01	06/28/01						
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[redacted]	06/26/01	07/02/01	06/26/01					
m31M092	06/27/01	06/27/01	07/02/01					
m31M093	06/27/01	06/27/01	07/02/01					
m31M094	06/25/01	06/25/01	07/02/01					
m31M095	06/28/01	06/28/01						
[redacted]								
m31M097	06/18/01	06/18/01	06/18/01	06/18/01				

m31M098	06/12/01	06/12/01	06/12/01	06/12/01				
m31M099	06/25/01	06/25/01						
m31M100								
m31M101	06/18/01	06/18/01	06/18/01	06/18/01				
m31M102	06/19/01	06/19/01	06/19/01	06/21/01				
m31M103	06/26/01	06/27/01						
m31M104	06/25/01	06/26/01						
m31M105	06/25/01	06/25/01						
m31M106								
m31M107								
m31M108								
m31M109	07/02/01							
m31M110								
m31M111								
m31M112								
m31M113								
m31M114								
m31M115	07/03/01	07/03/01						
m31M116	07/03/01	07/03/01						
m31M117								
m31M118	07/03/01	07/03/01						
m31M119								
m31M120								
m31M121								
m31M122								
m31M123								
m31M124	07/03/01	07/03/01						
m31M125								
m31M126								
m31M127								
m31M128								
m31M129								
m31M130	07/02/01	07/02/01						
m31M131	07/02/01	07/02/01						
m31M132	07/02/01	07/02/01						
m31M133								
m31M134								
m31M135								
m31M136								

Bravo Surface Clearance Anomaly Report

Transects

Anomaly Type

M32H008	60mm
M33H004	stokes
M41H003	stokes
M41H012	stokes
M42H003	rifle grenades

Grids

	Anomaly Type	
B016	75mm fuze	fired
B034	projectile	fired
B035	75mm projectile	fired
	Fuze	fired
B098	2.36 in rocket	fired
B113	40mm projectile residue	OE debris
B116	40mm projectile	OE debris
	rifle grenade	fired
B118	40 mm projectile	OE debris
B121	(2) rifle grenades	fired
B123	60mm mortar	fired
B124	(2) 60mm mortars	fired
B134	2.36 in rocket	fired
B145	(4) 3.5 in rockets	3 fired, 1 practice
B147	(2) fuzes	fired
B169	(4) 3.5 in rockets	fired

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 13 July, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 1, 2, 6, 9 and 10

LOCATION: Fort McClellan, Al.

NUMBER OF PERSONNEL ASSIGNED; 136 **ONSITE;** 111

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-1 Alpha EE/CA	Continue geophysical survey, data analysis and dig sheet preparation. Continue intrusive investigation of selected grids.	See attached
DO-1 Bravo EE/CA	Complete grid layout, complete surface clearance of grids. Continue cutting and clearing of grids. Establish transect lines, cut and clear and conduct geophysical survey of transect lines.	See attached
DO-1	Conduct demolition operations as required.	
DO-9	Start site wide demo under DO-9	
DO-10	Continue cutting of marketable trees, brush removal and chipping of felled trees.	

COMMENTS:
Continue administrative support as required. Continue Alpha EE/CA processing of geophysical data and intrusive investigation of selected grids. Complete Bravo EE/CA grid layout, continue establish transect lines and surface clearance. Continue cutting marketable trees, clearing brush and chipping felled trees in Eastern Bypass survey area. Continue training bypass geophysical survey team. Dispose of first UXO item under the site wide

SUBMITTED BY: J. Ennis

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	42	0	42
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	0	0	0	0
2.36" rocket, heat (M-6)	0	0	0	0
2.36" rocket, inert (M-7)	5	32	5	32
60mm mortar, HE (M-49)	0	5	0	5
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	7	32	7	32
60mm mortar, inert (M-69)	0	0	0	0
66mm LAW Warhead	0	1	0	1
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	1	0	1
Flare, slap, live	0	0	0	0
Flare, trip, M-49, live	0	0	0	0
Fuze, 2.36" rocket, live (M-6)	0	0	0	0
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	0	0	0	0
Fuze, grenade, MK-2, live	0	1	0	1
Grenade,flare, rifle,live M-23	0	0	0	0
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	0	0	0	0
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	0	6	0	6
Grenade, rifle practice (M-11)	0	1	0	1
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	0	0	0	0
Grenade, smoke, live (M8-HC)	0	0	0	0
Grenade, smoke, live (M118)	0	1	0	1
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	1	0	1
Mine, practice, inert, (M20)	0	1	0	1
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	0	1
Projectile, 37mm, LE, live (MK-1)	0	0	0	0
Projectile, 75mm, Shrapnell	1	9	1	9
Projectile, 75mm, HE, M-48	0	1	0	1
Projectile, 3.8", Shrapnell	0	2	0	2
Rocket, 3.5", Inert, M-29	0	9	0	9
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	0	0	0	0
Primer, cartridge case, (projo), live	0	0	0	0
Fuze, M1907	0	1	0	1
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	13	170	13	170

Summary of Grids by Week

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
16-Feb	15.0	1.0	0.0					
23-Feb	3.0	0.0	0.0					
2-Mar	26.0	0.0	0.0					
9-Mar	18.0	0.0	0.0					
16-Mar	16.0	15.0	10.0					
23-Mar	8.0	20.0	16.0	9.0				
30-Mar	8.0	25.0	7.0	9.0				
6-Apr	7.0	28.0	12.0	6.0				
13-Apr	7.0	7.0	7.0	7.0	4.0			
20-Apr	19.0	14.0	7.0	17.0	9.0	3.0		
27-Apr	0.0	8.0	13.0	7.0	5.0	4.0	1.0	
4-May	2.0	8.0	12.0	18.0	0.0	0.0	0.0	
11-May	0.0	3.0	2.0	3.0	0.0	0.0	0.0	
18-May	0.0	0.0	6.0	7.0	0.0	0.0	0.0	
25-May	0.0	0.0	5.0	8.0	0.0	0.0	0.0	
1-Jun	0.0	0.0	4.0	11.0	0.0	0.0	0.0	
8-Jun	0.0	0.0	18.0	4.0	3.0	3.0	0.0	
15-Jun			4.0	7.0	0.0	0.0	3.0	
22-Jun			0.0	6.0	3.0	3.0	7.0	
29-Jun			0.0	4.0	3.0	3.0	3.0	
6-Jul				0.0	0.0	0.0	1.0	
13-Jul						6.0	3.0	
20-Jul								
Totals	129.0	129.0	123.0	123.0	27.0	22.0	18.0	0.0
% completed	100.00%	100.00%	95.35%	95.35%	20.93%	100.00%	81.82%	0.00%

Alpha Intrusive Anomaly Results

Sector	*GridID*	*TargetType*	*DigComments*	*OrdType*
A				
	002			
		Non OE Scrap	FULL HORSESHOE	NA
		Non OE Scrap	HALF HORSESHOE	NA
		OE Debris	75mm pusher plate	NA
		OE Debris	FUZE DEBRIS	NA
		OE Debris	SAME AS #7	NA
	006			
		Non OE Scrap	NAIL LARGE,SCRAP METALS	NA
		Non OE Scrap	SCRAP METALS	NA
		Non OE Scrap	small arms scrap metals, locks	NA
		OE Debris	SHELL FRAGMENT,SMALL ARMS	NA
		OE Debris	SMALL ARMS	NA
		OE Debris	SMALL ARMS	NA
		OE Debris	SMALL ARMS	NA
		OE Debris	SMALL ARMS	NA
	014			
		Non OE Scrap	(1) nail	NA
		Non OE SCRAP	(2) THICK WIRES	NA
		Non OE Scrap	5in by 5in heavy scrap,1/2 horseshoe	NA
		Non OE Scrap	6in by 5in heavy scrap	NA
		Non OE Scrap	BOLT	NA
		Non OE Scrap	hoe	NA
		Non OE Scrap	HORSESHOE	NA
		Non OE Scrap	PARTIAL HORSESHOE	NA
		Non OE Scrap	PARTIAL HORSESHOE	NA
		Non OE Scrap	PIPE	NA
		Non OE Scrap	wire	NA
		OE Debris	(1)50 cal, (2)small arms	NA
		OE Debris	(1)small arm, 2in frag	NA
		OE Debris	(2)small arms	NA
		OE Debris	3in frag from artillery	NA

Sector	GridID	TargetType	DigComments	OrdType
		OE Debris	4.2' MORTAR BASE	NA
		OE Debris	4.2in BASEPLATE	NA
		OE Debris	4.2in mortar-white phosphorus empty	NA
		OE Debris	heavy stokes fuze	NA
	019			
		Non OE Scrap	(5) LG NAILS	NA
		Non OE Scrap	HOE	NA
		Non OE Scrap	NAIL	NA
		Non OE Scrap	PARTIAL HORSESHOE	NA
		Non OE Scrap	PLOW POINT	NA
		Non OE Scrap	RE-INFORCING WIRE MESH	NA
		Non OE Scrap	WIRE SAME AS A019006	NA
		Non OE Scrap	WIRE SAME AS A019007	NA
		OE Debris	.30 CAL SHELL CASING EECA SUXO CALLED DUE TO LACK OF FIND USRAD CHECK ROD	NA
		OE Debris	TAIL BOOM RIFLE GRENADE	NA
	036			
		Non OE Scrap	(3) METALLIC ROCK	NA
		Non OE Scrap	(5) NAILS ASSORTIED SIZES	NA
		Non OE Scrap	(8) NAILS & METALLIC ROCK	NA
		Non OE Scrap	(8) NAILS & METALLIC ROCK SAME AS #2	NA
		Non OE Scrap	NAILS	NA
	055			
		Non OE Scrap	(6) VARIOUS PIECES OF WIRE	NA
		Non OE Scrap	NUMEROUS PIECES OF WIRE MESH,(9) 7.62 BULLETS	NA
		Non OE Scrap	VARIOUS PIECES OF WIRE IN SHORT LENGTH	NA
		OE Debris	M-8 BOUNCING BETTY CANISTER EXPENDED	NA
		OE Debris	M-9 RIFLE GRENADE EXPENDED	NA
		OE Debris	SLAP FLARE EXPENDED	NA
		OE Debris	SLAP FLARE EXPENDED	NA
	061			
		Non OE Scrap	18 INCH LENGTH OF CHAIN	NA
		Non OE Scrap	HORSESHOE	NA
		OE Debris	(1) 7.62 ROUND	NA
		OE Debris	(1) 7.62 ROUND	NA
		OE Debris	(1) 7.62 ROUND	NA

Sector	GridID	TargetType	DigComments	OrdType
		OE Debris	(1) 7.62 ROUND,(1) PAPER CLIP	NA
		OE Debris	(2) 7.62 ROUNDS	NA
		OE Debris	(2) 7.62 ROUNDS	NA
		OE Debris	(2) 7.62 ROUNDS	NA
		OE Debris	(2) 7.62 ROUNDS	NA
		OE Debris	(2) 7.62 ROUNDS	NA
		OE Debris	(2) 7.62 ROUNDS	NA
		OE Debris	(2) 7.62 ROUNDS	NA
		OE Debris	(3) 7.62 ROUNDS	NA
		OE Debris	(3) 7.62 ROUNDS	NA
		OE Debris	(3) 7.62 ROUNDS	NA
		OE Debris	(3) 7.62 ROUNDS, (1) FIVE IN PIECE OF FRAG	NA
		OE Debris	(3) 7.62 ROUNDS, (1) WINTER GLOVE	NA
		OE Debris	(3) SMALL ARMS {7.62}	NA
		OE Debris	(4) 7.62 ROUNDS	NA
		OE Debris	4 INCH PIECE OF FRAG, (2) 7.62 ROUNDS	Rocket
		OE Debris	50 CALIBER ROUND,(3) 7.62 ROUNDS,(1) SMALL ONE IN PIECE OF	
		NA	FRAG	
		OE Debris	7.62 ONE ROUND	NA
	065			
		OE Debris	(4)Bullets 5.56	NA
		OE Debris	(8) 5.56 bullets	NA
		OE Debris	5.56 bullets,60mm mortar fin	NA
		OE Debris	60 mm mortar fins,mult 5.56 rds	NA
		OE Debris	60mm fins,frag,sm arms	NA
		OE Debris	60mm mortar fin	NA
		OE Debris	60mm mortar fin	NA
		OE Debris	60mm mortar fin	NA
		OE Debris	60mm mortar fin	NA
		OE Debris	60mm mortar fins	NA
		OE Debris	sm arms	NA
		OE Debris	sm arms	NA
		OE Debris	sm arms	NA
		UXO Abandoned	60mm mortar	Projectile
		UXO Fired	(1)2.36 rockets	Rocket
	069			

Sector	GridID	TargetType	DigComments	OrdType
		Non OE Scrap	55 gallon drum remnants	NA
		Non OE Scrap	BARREL	NA
		Non OE Scrap	BARREL & MORTAR FIN	NA
		Non OE Scrap	METAL FENCE POST & BARREL FROM DIG 17,HOLE IS HOT	NA
		OE Debris	MORTAR FINS & SEVERAL PIECES OF SAME	NA
		OE Debris	(1)60MM MORTAR FINS,(3)MORTAR FUZES & FRAG	NA
		OE Debris	(1)MORTAR FIN	NA
		OE Debris	(1)SMALL ARMS	NA
		OE Debris	(2)60mm fins	NA
		OE Debris	(2)60MM MORTAR FINS	NA
		OE Debris	(2)60MM MORTAR FINS	NA
		OE Debris	(2)60MM MORTAR FINS,(1)MORTAR FUZE	NA
		OE Debris	(2)MORTAR FINS	NA
		OE Debris	(2)MORTAR FINS & PARTS OF SAME	NA
		OE Debris	(2)SMALL ARMS,(2)NAILS	NA
		OE Debris	(3)60mm fins	NA
		OE Debris	(3)60MM MORTAR FINS	NA
		OE Debris	(3)FRAG PIECES	NA
		OE Debris	(3)MORTAR FINS	NA
		OE Debris	(3)SETS MORTAR FINS	NA
		OE Debris	(3)SMALL ARMS	NA
		OE Debris	(4)SMALL ARMS	NA
		OE Debris	(5)SMALL ARMS	NA
		OE Debris	60 MM MORTAR FINS	NA
		OE Debris	60 MM MORTAR FINS	NA
		OE Debris	60 MM MORTAR FUZE	NA
		OE Debris	60mm mortar fin	NA
		OE Debris	60MM MORTAR FINS	NA
		OE Debris	60MM MORTAR FINS	NA
		OE Debris	60MM MORTAR FINS & SMALL ARMS	NA
		OE Debris	60MM MORTAR FRAG	NA
		OE Debris	MORTAR FIN PARTS & FRAG	NA
		OE Debris	MORTAR FINS	NA
		OE Debris	MORTAR FINS	NA
		OE Debris	MORTAR FINS	NA
		UXO Fired	60 MM MORTAR UNFUZED	Projectile

Sector	GridID	TargetType	DigComments	OrdType
		UXO Fired	60MM FULL UP	Mortar
		UXO Fired	60MM MORTAR & FRAG	Projectile
		UXO Fired	60mm MORTAR FULL UP PLUS 2.36 in fuze	NA
	070			
		Non OE Scrap	AMMO CAN W/MAGNS BATT	NA
		Non OE Scrap	PIPE,SLAP FLARE CAN,GRENADE FUZE	NA
		OE Debris	(1)FLARE	NA
		OE Debris	(4)SM ARMS,(4)NAILS	NA
		OE Debris	GRENADE FUZE	NA
		OE Debris	HEAVY FRAG	NA
		OE Debris	PRACTICE HAND GRENADE	NA
		OE Debris	SLAP FLARE	NA
		OE Debris	SLAP FLARE	NA
		OE Debris	SLAP FLARE CAN	NA
		OE Debris	SLAP FLARE CAN	NA
		OE Debris	SLAP FLARE CAN,GRENADE FUZE	NA
		OE Debris	SLAP FLARE CAN,GRENADE FUZE	NA
		OE Debris	SLAP FLARE CAN,GRENADE FUZE	NA
		OE Debris	SLAP FLARE CAN,HOSE CONNECT	NA
		OE Debris	SLAP FLARE CAN,SMALL ARMS,FRAG	NA
	073			
		OE Debris	(6) SMALL ARMS	Small Arms
		OE Debris	2.36 RKT {BALLISTIC ROD}	Rocket
		OE Debris	2.36 RKT MTR FIRED	NA
		OE Debris	2.36 ROCKET MOTOR	NA
		OE Debris	2.36 WARHEAD EMPTY FOUND ON SISTER HIT	NA
		OE Debris	2.36 WARHEAD ONLY {EMPTY}	Rocket
		OE Debris	60 MM TAIL FINS	Mortar
		OE Debris	60 MM TAIL FINS	Mortar
		OE Debris	60 MM TAIL FINS	Mortar
		OE Debris	60mm fin and partial 60mm fin	Mortar
		OE Debris	60mm partial fins	Mortar
		OE Debris	60mm tail fin	Mortar
		OE Debris	60MM TAIL FINS	Mortar
		OE Debris	BALLISTIC WEIGHT FROM 2.36 PRACTICE ROUND	Rocket

Sector	GridID	TargetType	DigComments	OrdType
		OE Debris	FRAG	Projectile
		OE Debris	motor from 2.36 round	Rocket
		OE Debris	MOTOR FROM 2.36 ROUND	Rocket
		UXO Fired	2.36 RKT FIRED	Rocket
		UXO Fired	2.36 RKT FIRED FULL UP	Rocket
		UXO Fired	60MM FULL UP	Mortar
		UXO Fired	FULL ROUND	Rocket
		UXO Fired	FULL ROUND	Rocket
		UXO Fired	full round	Rocket
		UXO Fired	SAME AS DIG 9	Rocket
	093			
		Non OE Scrap	CONSTRUCTION DEBRIS	NA
		Non OE Scrap	DID NOT DIG ITEM TOO CLOSE TO THE CONSTRUCTION DERBIS	
		NA	LOCATED IN DIG #25	
		Non OE Scrap	DRUM	NA
		Non OE Scrap	HORSESHOE PART	NA
		Non OE Scrap	REBAR	NA
		Non OE Scrap	REBAR SAME AS #6	NA
		Non OE Scrap	WIRE	NA
		OE Debris	CARTRIDGE CASE STEEL BOLT LOCATED OUTSIDE CIRCLE APPROX 2 INCHES	Small Arms
	109			
		Non OE Scrap	18 INCH BOLT	NA
		Non OE Scrap	18 INCH BY .75 INCH BOLT	NA
		Non OE Scrap	CHAIN WITH SNAP HOOK	NA
		OE Debris	AMMO CLIP, 30 CAL BRASS	NA
		OE Debris	POP UP FLARE	NA
	114			
		Non OE Scrap	(3) POP TOPS	NA
		Non OE Scrap	CAN,BOTTLE, WIRE	NA
		Non OE Scrap	METAL ROD SAME AS # 2	NA
		Non OE Scrap	METAL ROD SAME AS #3	NA
		OE Debris	(1)SMALL ARM, METALLIC ROCK	Small Arms
		OE Debris	SMALL ARMS,WIRE	Small Arms
	117			
		Non OE Scrap	(2) TENT POLE ENDS	NA
		Non OE Scrap	CLEANING ROD,TRIP FLARE HOLDER	NA

Sector	GridID	TargetType	DigComments	OrdType
		Non OE Scrap	METAL ROD	NA
		Non OE Scrap	TRASH PIT-CANS,WIRE HOLE STILL HOT AFTER BACKFILL	NA
		OE Debris	(1) SMALL ARMS BLANK & WIRE	Small Arms
		OE Debris	(4) SMALL ARMS BLANKS & CAN	Small Arms
		OE Debris	METAL TOP & SMALL ARM 1ea	Small Arms
		OE Debris Pyrotechnic/F	SMOKE GRENADES PARTS, NAILS, SMALL ARMS, ALUMINUM CAN, TRASH BURN RESIDUES	flare
	124			
		Non OE Scrap	(2) METAL BRACKETS @ 1/4 INCH THICK	NA
		Non OE Scrap	(2) METAL COAT HANGERS,(6)SMALL ARMS CARTRIDGES,(1) METAL PLATE @ 2 X 5 INCHES 1/8TH INCH THICK	NA
		Non OE Scrap	(3) NAILS, (1) SMALL ARMS CARTRIDGE	NA
		Non OE Scrap	(3)STEEL PLATES @3 X 5 INCHES 1/8TH INCH THICK	NA
		Non OE Scrap	(4) METAL NAILS,(1) PIECE OF METAL @ 1 X 3 INCHES, (1) SMALL ARMS CARTRIDGE	NA
		Non OE Scrap	(4) PIECES OF WIRE	NA
		Non OE Scrap	(7) METAL HANDLES: (2)WASHERS,(7)NAILS,JUNK PIT:SEE 17	NA
		Non OE Scrap	(7)HANDLES,(2) WASHERS,(7) NAILS,JUNK PILE:SEE 16	NA
		Non OE Scrap	55 GALLON DRUM: SEE 9	NA
		Non OE Scrap	C-RATS CAN	NA
		Non OE Scrap	J SHAPED METAL BRACKET @ 1/4 INCH THICK	NA
		Non OE Scrap	METAL BOLT	NA
		Non OE Scrap	METAL DRUM	NA
		Non OE Scrap	METAL ROD: SAME AS 12	NA
		Non OE Scrap	REBAR	NA
		Non OE Scrap	SAME AS 11	NA
		Non OE Scrap	SHOCK ABSORBER	NA
		Non OE Scrap	STAINLESS STEEL PIN	NA
		Practice Ordnance	PRACTICE LANDMINE: BLUE PAINT AND RUST	NA
		Practice Ordnance	PRACTICE LANDMINE:BLUE PAINT:RUSTED	NA
		UXO Abandoned NA	M18 SMOKE:RED:UNFIRED WITH SAFETY PIN IN PLACE: TOP OF GRENADE IS RED	
	135			
		Non OE Scrap	HOE HEAD	NA
		Non OE Scrap	HOE HEAD	NA
		Non OE Scrap	HOE,SCRAP METAL	NA
		Non OE Scrap	PLOW BLADE	NA
		Non OE Scrap	SCRAP METAL	NA
		OE Debris	7.62MM BULLETS	NA

Sector	GridID	TargetType	DigComments	OrdType
		UXO Fired	60MM MORTAR FUZED	Projectile
	136			
		Non OE Scrap	18 INCH PIECE OF WIRE,NUT	NA
		Non OE Scrap	9 INCH PIECE OF BOLT AND NUT	NA
		Non OE Scrap	AMMO CAN LID	NA
		Non OE Scrap	BANDING CRIMP	NA
		Non OE Scrap	BARBED WIRE	NA
		Non OE Scrap	BARBED WIRE	NA
		Non OE Scrap	BARBED WIRE	NA
		Non OE Scrap	BARBED WIRE	NA
		Non OE Scrap	BARBED WIRE	NA
		Non OE Scrap	BARBED WIRE LENGTH	NA
		Non OE Scrap	BARBED WIRE,48 INCH TENSIONING BOLT	NA
		Non OE Scrap	FOUND SCRAP METAL,(1) 7.62 CART	NA
		Non OE Scrap	HEAVY WIRE,36 INCH LENGTH OF METAL	NA
		Non OE Scrap	LENGTH OF BARBED WIRE	NA
		Non OE Scrap	LENGTH OF BARBED WIRE	NA
		Non OE Scrap	LENGTH OF BARBED WIRE	NA
		Non OE Scrap	PIECE OF CHAIN	NA
		Non OE Scrap	TENSION BAR	NA
		Non OE Scrap	TENSION BAR: SAME AS 16	NA
		Non OE Scrap	TENSION BAR: SAME AS 17	NA
		Non OE Scrap	TENSION BOLT	NA
		Non OE Scrap	TENSION BOLT	NA
		Non OE Scrap	TENSION BOLT	NA
		Non OE Scrap	TENSIONING ROD	NA
		Non OE Scrap	WIRE PARTS,RUST PARTICLES	NA
		OE Debris	(10) NUMEROUS 223 BRASS	NA
		OE Debris	(3) 7.62 BULLETS	NA
		OE Debris	2.36 INCH ROCKET MTR EXPENDED	NA
		OE Debris	7.62 BULLET	NA
		OE Debris	SLAP FLARE CANNISTER EMPTY,(1) 5.56 BLANK, (1) HEAVY PIECE OF SCRAP METAL	NA

Bravo Surface Clearance Anomaly Report

Transects

Anomaly Type

M32H008	60mm
M33H004	stokes
M41H003	stokes
M41H012	stokes
M42H003	rifle grenades

Grids

	Anomaly Type	
B016	75mm fuze	fired
B034	projectile	fired
B035	75mm projectile	fired
	Fuze	fired
B098	2.36 in rocket	fired
B113	40mm projectile residue	OE debris
B116	40mm projectile	OE debris
	rifle grenade	fired
B118	40 mm projectile	OE debris
B121	(2) rifle grenades	fired
B123	60mm mortar	fired
B124	(2) 60mm mortars	fired
B134	2.36 in rocket	fired
B145	(4) 3.5 in rockets	3 fired, 1 practice
B147	(2) fuzes	fired
B169	(4) 3.5 in rockets	fired

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 20 July, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 1, 2, 6, 9 and 10

LOCATION: Fort McClellan, Al.

NUMBER OF PERSONNEL ASSIGNED; 136 **ONSITE;** 124

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-1 Alpha EE/CA	Continue geophysical survey, data analysis and dig sheet preparation. Continue intrusive investigation of selected grids.	See attached
DO-1 Bravo EE/CA	Complete grid layout, complete surface clearance of grids. Continue cutting and clearing of grids. Establish transect lines, cut and clear and conduct geophysical survey of transect lines.	See attached
DO-9	Continue site wide demo under DO-9	
DO-10	Continue cutting of marketable trees, brush removal and chipping of felled trees. Start geophysical mapping.	

COMMENTS:

Continue administrative support as required. Continue Alpha EE/CA processing of geophysical data and intrusive investigation of selected grids. Complete Bravo EE/CA grid layout, continue establish transect lines. Continue cutting marketable trees, clearing brush and chipping felled trees in Eastern Bypass survey area. Start geophysical mapping of bypass. Demolition operations were conducted on 7/16 and 7/18/01. Dispose of 4 items under DO-1 and 1 item under DO-9.

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	1	43	1	43
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, heat (M-6)	**0**	**0**	**0**	**0**
2.36" rocket, inert (M-7)	0	32	0	32
60mm mortar, HE (M-49)	**0**	**5**	**0**	**5**
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	2	34	2	34
60mm mortar, inert (M-69)	0	0	0	0
66mm LAW Warhead	0	1	0	1
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	1	0	1
Flare, slap, live	**0**	**0**	**0**	**0**
Flare, trip, M-49, live	**1**	**1**	**1**	**1**
Fuze, 2.36" rocket, live (M-6)	**0**	**0**	**0**	**0**
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	**0**	**0**	**0**	**0**
Fuze, grenade, MK-2, live	**0**	**1**	**0**	**1**
Grenade,flare, rifle,live M-23	**0**	**0**	**0**	**0**
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	**0**	**0**	**0**	**0**
Grenade, rifle, smoke, inert (M-22)	0	0	0	0
Grenade, rifle, HE, M9A1	**0**	**6**	**0**	**6**
Grenade, rifle practice (M-11)	0	1	0	1
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M8-HC)	**0**	**0**	**0**	**0**
Grenade, smoke, live (M118)	0	1	0	1
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	1	0	1
Mine, practice, inert, (M20)	0	1	0	1
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	1	□□□1	1
Projectile, 37mm, LE, live (MK-1)	**1**	**1**	**1**	**1**
Projectile, 75mm, Shrapnell	**0**	**9**	**0**	**9**
Projectile, 75mm, HE, M-48	**0**	**1**	**0**	**1**
Projectile, 3.8", Shrapnell	0	2	0	2
Rocket, 3.5", Inert, M-29	0	9	0	9
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	**0**	**0**	**0**	**0**
Primer, cartridge case, (projo), live	**0**	**0**	**0**	**0**
Fuze, M1907	0	1	0	1
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	5	175	5	175

Summary of Grids by Week

Grid Alpha	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
16-Feb	15.0	1.0	0.0					
23-Feb	3.0	0.0	0.0					
2-Mar	26.0	0.0	0.0					
9-Mar	18.0	0.0	0.0					
16-Mar	16.0	15.0	10.0					
23-Mar	8.0	20.0	16.0	9.0				
30-Mar	8.0	25.0	7.0	9.0				
6-Apr	7.0	28.0	12.0	6.0				
13-Apr	7.0	7.0	7.0	7.0	4.0			
20-Apr	19.0	14.0	7.0	17.0	9.0	3.0		
27-Apr	0.0	8.0	13.0	7.0	5.0	4.0	1.0	
4-May	2.0	8.0	12.0	18.0	0.0	0.0	0.0	
11-May	0.0	3.0	2.0	3.0	0.0	0.0	0.0	
18-May	0.0	0.0	6.0	7.0	0.0	0.0	0.0	
25-May	0.0	0.0	5.0	8.0	0.0	0.0	0.0	
1-Jun	0.0	0.0	4.0	11.0	0.0	0.0	0.0	
8-Jun	0.0	0.0	18.0	4.0	3.0	3.0	0.0	
15-Jun			4.0	7.0	0.0	0.0	3.0	
22-Jun			0.0	6.0	3.0	3.0	7.0	
29-Jun			0.0	4.0	3.0	3.0	3.0	
6-Jul			0.0	0.0	0.0	0.0	1.0	
13-Jul			0.0	0.0	0.0	6.0	3.0	
20-Jul			6.0	0.0	0.0	0.0	3.0	
Totals	129.0	129.0	123.0	123.0	27.0	22.0	18.0	0.0
% completed	100.00%	100.00%	95.35%	95.35%	20.93%	100.00%	81.82%	0.00%

Note: Grid A112 has been replaced with grid A142. Grid A112 was to wet to be completed.

Summary of Grids by Week

Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
4-May	14.0							
11-May	33.0	17.0						
18-May	13.0	20.0						
25-May	18.0	19.0						
1-Jun	14.0	14.0						
8-Jun	16.0	16.0	1.0					
15-Jun	21.0	18.0	13.0					
22-Jun	20.0	22.0	20.0					
29-Jun	23.0	15.0	19.0					
6-Jul		8.0	26.0					
13-Jul		6.0	12.0					
20-Jul			14.0	3.0				
27-Jul								
3-Aug								
10-Aug								
17-Aug								
24-Aug								
31-Aug								
7-Sep								
14-Sep								
21-Sep								
28-Sep								
Totals	172.0	155.0	105.0	3.0	0.0	0.0	0.0	0.0
% completed	104.24%	93.94%	63.64%	1.82%	0.00%	0.00%	0.00%	0

BRAVO EECA TRANSECT STATUS

Transect Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC	
								inclusion (x)	
m31H001	05/23/01	05/23/01	05/23/01	06/11/01					x
m31H002	06/04/01	06/04/01	06/04/01	06/04/01					x
m31H003	05/24/01	05/24/01	05/24/01	06/13/01					x
m31H004	05/30/01	05/30/01	05/30/01	05/31/01					x
m31H005	05/29/01	05/29/01	05/29/01	05/31/01					x
m31H006	05/29/01	05/29/01	06/05/01	06/13/01					x
m31H007	05/29/01	05/29/01	06/05/01	06/05/01					x
m31H008									x
m31H009	08/02/01	09/02/01	08/02/01						x
m31H010									x
								inclusion (x)	
m32H001	05/30/01	05/30/01	06/07/01	06/07/01					x
m32H002	05/30/01	05/30/01	05/30/01	06/06/01					x
m32H003	06/04/01	06/04/01	06/04/01	06/07/01					x
m32H004	05/29/01	05/29/01	05/30/01	06/13/01					x
m32H005	05/31/01	05/31/01	05/31/01	06/07/01					x
m32H006	05/29/01	05/29/01	05/30/01	06/06/01					x
m32H007	05/31/01	05/31/01	05/31/01	06/07/01					x
m32H008	05/29/01	05/29/01	05/30/01	06/13/01					x
m32H009	05/30/01	05/30/01	05/30/01	06/13/01					x
m32H010	05/29/01	05/29/01	06/05/01	06/05/01					x
m32H012	05/31/01	05/31/01	05/31/01	06/04/01					x
m32H014	05/31/01	05/31/01	05/31/01	06/04/01					x
m32H016	05/31/01	05/31/01	05/31/01	06/04/01					x
m32H018	06/04/01	06/04/01	06/04/01	06/04/01					x
m32H020	05/30/01	05/30/01	05/30/01	05/31/01					x
m32H022	05/30/01	05/30/01	05/30/01	05/31/01					x
m32H024	05/30/01	05/30/01	05/30/01	05/31/01					x
m32H026	05/30/01	05/30/01	05/30/01	05/31/01					x
m32H028	05/30/01	05/30/01	05/30/01	05/31/01					x
								inclusion (x)	
m33H001	06/12/01	06/12/01	06/12/01	06/12/01					x
m33H002	06/11/01	06/11/01	06/11/01	06/13/01					x
m33H003	06/12/01	06/12/01	06/12/01	06/13/01					x
m33H004	06/11/01	06/11/01	06/11/01	06/13/01					x
m33H005	06/12/01	06/12/01	06/12/01	06/13/01					x
m33H006	06/11/01	06/11/01	06/11/01	06/13/01					x
m33H008	06/06/01	06/06/01	06/06/01	06/12/01					x
								inclusion (x)	
m41H001	05/24/01	05/24/01	05/24/01	05/24/01					x
m41H002	06/16/01	05/16/01	05/16/01	05/22/01					x
m41H003	05/21/01	05/21/01	05/21/01	05/21/01					x
m41H004	05/16/01	05/16/01	05/16/01	05/22/01					x

m41H005	05/22/01	05/22/01	05/22/01	05/22/01					x
m41H006	05/21/01	05/21/01	05/21/01	05/22/01					x
m41H007	05/22/01	05/22/01	05/22/01	06/06/01					x
m41H008	05/21/01	05/21/01	05/21/01	05/22/01					x
m41H009	05/17/01	05/21/01	05/21/01	05/21/01					x
m41H010	05/17/01	05/17/01	05/17/01	05/22/01					x
m41H012	05/17/01	05/17/01	05/17/01	05/22/01					x
								inclusion (x)	
m42H001	05/08/01	05/15/01	05/15/01	06/14/01					x
m42H002	05/03/01	05/07/01	05/07/01	05/15/01					x
m42H003	05/08/01	05/14/01	05/14/01	05/15/01					x
m42H004	05/07/01	05/15/01	05/15/01	05/23/01					x
m42H005	05/09/01	05/14/01	05/14/01	06/06/01					x
m42H006	05/07/01	05/07/01	05/14/01	05/23/01					x
m42H007	05/09/01	05/09/01	05/09/01	05/15/01					x
m42H008	05/07/01	05/16/01	05/16/01	05/22/01					x
m42H009	05/09/01	05/09/01	05/09/01	05/15/01					x
m42H010	05/03/01	05/07/01	05/07/01	05/15/01					x

	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC	
M31M	**Transects in *italics* are alive - shaded are dead**							**inclusion (x)**	
m31M009	06/26/01	07/19/01	07/19/01	08/06/01					x
m31M010	06/25/01	06/26/01	07/23/01	07/25/01					x
m31M011	06/27/01	06/27/01	07/19/01	07/23/01					x
m31M012	06/28/01	06/28/01	07/23/01	07/24/01					x
m31M013	06/27/01	06/28/01	07/23/01	07/23/01					x
m31M014	06/20/01	06/25/01	06/20/01	07/12/01					x
m31M015	06/25/01	06/25/01	07/25/01	07/25/01					x
m31M016	06/25/01	06/25/01	07/25/01	07/25/01					x
m31M017	06/21/01	06/21/01	06/21/01	07/12/01					x
m31M018	06/21/01	06/21/01	06/21/01	07/12/01					x
m31M019	06/27/01	06/27/01	07/30/01	07/30/01					x
m31M020	06/26/01	06/26/01	07/30/01	07/30/01					x
m31M021	06/26/01	06/26/01	01/01/00	07/26/01					x
m31M022	06/27/01	06/27/01	07/26/01	07/26/01					x
m31M023	06/19/01	06/19/01	06/19/01	06/20/01					x
m31M024	06/19/01	06/19/01	06/19/01	06/20/01					x
m31M025									
m31M026									
m31M027	07/31/01	8/01/01	08/01/01	08/02/01					x
m31M028	07/30/01	08/01/01	07/30/01	08/02/01					x
m31M029	06/19/01	06/19/01	06/19/01	07/12/01					x

m31M030	06/20/01	06/20/01	06/20/01	07/31/01					x
m31M031	06/21/01	06/21/01	06/21/01	07/12/01					x
m31M032	01/01/00	01/01/00	01/01/00	07/30/01					x
m31M033	06/25/01	06/25/01	07/19/01	07/24/01					x
m31M034	06/25/01	06/25/01	07/19/01	07/24/01					x
m31M035	06/26/01	06/26/01	07/23/01	07/24/01					x
m31M036	07/30/01	07/30/01	07/30/01	08/02/01					x
m31M037	07/30/01	8/01/01	08/01/01	08/02/01					x
m31M038									
m31M039	07/23/01	07/23/01	07/23/01	07/23/01					x
m31M040									
m31M041	07/19/01	07/19/01	07/19/01	07/23/01					x
m31M042	07/19/01	07/19/01	07/19/01	07/23/01					x
m31M043	07/10/01	07/17/01	07/17/01	07/17/01					x
m31M044	07/24/01	07/24/01	07/24/01	07/24/01					x
m31M045	07/23/01	07/24/01	07/24/01	07/24/01					x
m31M046	07/23/01	07/24/01	07/24/01	07/24/01					x
m31M047	07/10/01	07/17/01	07/17/01	07/17/01					x
m31M048	07/09/01	07/09/01	07/18/01	07/18/01					x
m31M049	07/05/01	07/05/01	01/01/00	07/16/01					x
m31M050	07/05/01	07/05/01	01/01/00	07/12/01					x
m31M051	07/03/01	07/03/01	07/18/01	07/18/01					x
m31M052	07/03/01	07/03/01	07/18/01	07/18/01					x
m31M053	06/07/01	06/07/01	06/07/01	06/11/01					x
m31M054	06/11/01	06/11/01	06/11/01	06/14/01					x
m31M055	06/11/01	06/11/01	06/11/01	06/14/01					x
m31M056	06/12/01	06/12/01	06/12/01	06/18/01					x
m31M057	06/12/01	06/12/01	06/12/01	06/18/01					x
m31M058	06/13/01	06/13/01	06/13/01	06/14/01					x
m31M059	06/13/01	06/13/01	06/13/01	07/16/01					x
m31M060	06/14/01	06/14/01	06/14/01	06/18/01					x
m31M061	06/27/01	06/28/01	01/01/00	07/12/01					x
m31M062	06/27/01	07/02/01	01/01/00	07/16/01					x
m31M063	06/27/01	07/02/01	01/01/00	07/16/01					x
m31M064	07/10/01	01/01/00	01/01/00	07/12/01					x
m31M065									
m31M066	07/26/01	08/01/01	08/01/01	08/02/01					x
m31M067									
m31M068	08/02/01	08/02/01	08/02/01	08/02/01					x
m31M069									
m31M070	08/01/01	08/.01/01	08/01/01	08/01/01					x
m31M071									
m31M072	07/24/01	07/24/01	07/24/01	07/24/01					
m31M073	06/28/01	06/28/01	01/01/00	07/16/01					x
m31M074									
m31M075	07/02/01	07/02/01	07/24/01	07/26/01					x
m31M076									
m31M077									
m31M078									
m31M079	07/25/01	07/25/01	07/26/01	07/30/01					
m31M080	07/02/01	07/02/01	07/24/01	07/26/01					x
m31M081	07/25/01	07/25/01	07/25/01	07/30/01					x
m31M082									
m31M083									
m31M084	06/27/01	06/27/01	01/01/00	07/16/01					x

m31M085	06/27/01	06/27/01	01/01/00	07/16/01					x
m31M086									
m31M087									
m31M088	06/28/01	06/28/01	01/01/00	07/31/01					x
m31M089	06/28/01	06/28/01	07/23/01	07/30/01					x
m31M090									
	06/26/01	07/02/01	06/26/01	07/16/01					x
m31M092	06/27/01	06/27/01	07/02/01	07/12/01					x
m31M093	06/27/01	06/27/01	07/02/01	07/12/01					x
m31M094	06/25/01	06/25/01	07/02/01	07/12/01					x
m31M095	06/28/01	06/28/01	03/03/03	07/16/01					x
m31M096									
m31M097	06/18/01	06/18/01	06/18/01	06/18/01					x
m31M098	06/12/01	06/12/01	06/12/01	06/12/01					x
m31M099	06/25/01	06/25/01	01/01/00	07/25/01					x
m31M100									x
m31M101	06/18/01	06/18/01	06/18/01	07/16/01					x
m31M102	06/19/01	06/19/01	06/19/01	06/21/01					x
m31M103	06/26/01	06/27/01	07/24/01	07/24/01					x
m31M104	06/25/01	06/26/01	07/24/01	07/25/01					x
m31M105	06/25/01	06/25/01	07/24/01	07/26/01					x
m31M106	07/09/01	07/17/01	07/17/01	07/18/01					x
m31M107	07/09/01	07/09/01	01/01/00	07/16/01					x
m31M108	07/09/01	07/09/01							x
m31M109	07/02/01								x
m31M110	07/10/01	07/10/01	07/18/01	07/24/01					x
m31M111	07/10/01	07/10/01							x
m31M112	07/09/01	07/17/01	07/18/01	07/18/01					x
m31M113									x
m31M114									x
m31M115	07/03/01	07/03/01	01/01/00	07/16/01					x
m31M116	07/03/01	07/03/01	01/01/00	07/16/01					x
m31M117	07/09/01	07/09/01	07/17/01	07/24/01					x
m31M118	07/03/01	07/03/01	07/17/01	07/24/01					x
m31M119	07/09/01	07/09/01	07/18/01	07/24/01					x
m31M120	07/09/01	07/09/01							x
m31M121	07/09/01	07/09/01							x
m31M122	07/10/01	07/19/01	07/19/01	08/06/01					x
m31M123	07/09/01	07/09/01	07/17/01	07/24/01					x
m31M124	07/03/01	07/03/01	07/17/01	07/24/01					x
m31M125	07/10/01	07/18/01	07/17/01	07/31/01					x
m31M126	07/31/01	08/01/01	07/31/01	08/01/01					x
m31M127	07/31/01	07/31/01	07/31/01	07/31/01					x
m31M128	07/09/01	07/09/01	08/06/01	08/06/01					x
m31M129	07/25/01	07/25/01	07/25/01	07/25/01					x
m31M130	07/02/01	07/02/01	01/01/00	07/12/01					x
m31M131	07/02/01	07/02/01	01/01/00	07/12/01					x
m31M132	07/02/01	07/02/01	07/26/01	07/26/01					x
m31M133	07/25/01	07/25/01	07/25/01	07/30/01					x
m31M134	07/10/01	07/10/01	07/23/01	07/24/01					x
m31M135	07/23/01	07/24/01	07/23/01	07/24/01					x
m31M136	07/26/01	07/26/01	07/26/01	07/26/01					x
	95.41%	92.66%	91.74%	91.74%	0.00%	0.00%	0.00%	0.00%	

	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC	
		w/o 25ft segs	w/ 25ft segs			w/o 25ft segs	w/ 25ft segs		
		109	109			104	104		
		49.55	55.22			47.27	52.69		
		52.60				Mileage Requirement Not Met			
						Mileage Requirement Met			

	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC	
M32M								**inclusion (x)**	
m32M301									x
m32M302									x
m32M303									x
m32M304									x
m32M305									x
m32M306									x
m32M307									x
m32M308									x
m32M309									x
m32M310									x
m32M311									x
m32M312									x
m32M313									x
m32M314									x
m32M315									x
m32M316									x
m32M317									x
m32M318									x
m32M319									x
m32M320									x
m32M321									x
m32M322									x
m32M323									x
m32M324									x
m32M325									x
m32M326									x
m32M327									x
m32M328									x
m32M329									x
m32M330									x
m32M331									x
m32M332									x
m32M333									x
m32M334									x
m32M335									x
m32M336									x
m32M337									x
m32M338									x
m32M339									x

m32M340									x
m32M341									x
m32M342									x
m32M343									x
m32M344									x
m32M345									x
m32M346									x
m32M347									x
m32M348									x
m32M349									x
m32M350									x
m32M351									x
m32M352									x
m32M353									x
m32M354									x
m32M355									x
m32M356									x
m32M357									x
	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC	
		w/o 10ft segs	w/ 10ft segs			w/o 10ft segs	w/ 10ft segs		
		57	57			0	0		
		25.91	27.10			0.00	0.00		
		22.60				Mileage Requirement Not Met			
						Mileage Requirement Not Met			

M31L								inclusion (x)
m32M137								x
m32M137								
m32M137								
m32M137								
	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
		w/o 25ft segs	w/ 25ft segs			w/o 25ft segs	w/ 25ft segs	
		1	1			0	0	
		0.45	0.51			0.00	0.00	
		102.50				Mileage Requirement Not Met		
						Mileage Requirement Not Met		

Geophysical	Plotted	Reacquire	Transect Bravo	Survey	Surface Clearance	Brush Clearanc

06/11/01			m31H001	05/23/01	05/23/01	05/23/01
06/04/01			m31H002	06/04/01	06/04/01	06/04/01
06/13/01			m31H003	05/24/01	05/24/01	05/24/01
05/31/01			m31H004	05/30/01	05/30/01	05/30/01
05/31/01			m31H005	05/29/01	05/29/01	05/29/01
06/13/01			m31H006	05/29/01	05/29/01	06/05/01
06/05/01			m31H007	05/29/01	05/29/01	06/05/01
06/07/01			m32H001	05/30/01	05/30/01	06/07/01
06/06/01			m32H002	05/30/01	05/30/01	05/30/01
06/07/01			m32H003	06/04/01	06/04/01	06/04/01
06/13/01			m32H004	05/29/01	05/29/01	05/30/01
06/07/01			m32H005	05/31/01	05/31/01	05/31/01
06/06/01			m32H006	05/29/01	05/29/01	05/30/01
06/07/01			m32H007	05/31/01	05/31/01	05/31/01
06/13/01			m32H008	05/29/01	05/29/01	05/30/01
06/13/01			m32H009	05/30/01	05/30/01	05/30/01
06/05/01			m32H010	05/29/01	05/29/01	06/05/01
06/04/01			m32H012	05/31/01	05/31/01	05/31/01
06/04/01			m32H014	05/31/01	05/31/01	05/31/01
06/04/01			m32H016	05/31/01	05/31/01	05/31/01
06/04/01			m32H018	06/04/01	06/04/01	06/04/01
05/31/01			m32H020	05/30/01	05/30/01	05/30/01
05/31/01			m32H022	05/30/01	05/30/01	05/30/01
05/31/01			m32H024	05/30/01	05/30/01	05/30/01
05/31/01			m32H026	05/30/01	05/30/01	05/30/01
05/31/01			m32H028	05/30/01	05/30/01	05/30/01
06/12/01			m33H001	06/12/01	06/12/01	06/12/01
06/13/01			m33H002	06/11/01	06/11/01	06/11/01
06/13/01			m33H003	06/12/01	06/12/01	06/12/01
06/13/01			m33H004	06/11/01	06/11/01	06/11/01
06/13/01			m33H005	06/12/01	06/12/01	06/12/01
06/13/01			m33H006	06/11/01	06/11/01	06/11/01
06/12/01			m33H008	06/06/01	06/06/01	06/06/01
05/24/01			m41H001	05/24/01	05/24/01	05/24/01
05/22/01			m41H002	06/16/01	05/16/01	05/16/01
05/21/01			m41H003	05/21/01	05/21/01	05/21/01
05/22/01			m41H004	05/16/01	05/16/01	05/16/01
05/22/01			m41H005	05/22/01	05/22/01	05/22/01
05/22/01			m41H006	05/21/01	05/21/01	05/21/01
06/06/01			m41H007	05/22/01	05/22/01	05/22/01
05/22/01			m41H008	05/21/01	05/21/01	05/21/01
05/21/01			m41H009	05/17/01	05/21/01	05/21/01

05/22/01			m41H010	05/17/01	05/17/01	05/17/01
05/22/01			m41H012	05/17/01	05/17/01	05/17/01
06/14/01			m42H001	05/08/01	05/15/01	05/15/01
05/15/01			m42H002	05/03/01	05/07/01	05/07/01
05/15/01			m42H003	05/08/01	05/14/01	05/14/01
05/23/01			m42H004	05/07/01	05/15/01	05/15/01
06/06/01			m42H005	05/09/01	05/14/01	05/14/01
05/23/01			m42H006	05/07/01	05/07/01	05/14/01
05/15/01			m42H007	05/09/01	05/09/01	05/09/01
05/22/01			m42H008	05/07/01	05/16/01	05/16/01
05/15/01			m42H009	05/09/01	05/09/01	05/09/01
05/15/01			m42H010	05/03/01	05/07/01	05/07/01

				Survey	Surface Clearance	Brush Clearanc
Transects in *italics* are alive - shaded are dead			**M31M**		**inclusion (x)**	
07/24/01			m31M009	06/26/01	07/19/01	07/19/01
07/25/01			m31M010	06/25/01	06/26/01	07/23/01
07/23/01			m31M011	06/27/01	06/27/01	07/19/01
			m31M012	06/28/01	06/28/01	07/23/01
07/23/01			m31M013	06/27/01	06/28/01	07/23/01
07/12/01			m31M014	06/20/01	06/25/01	06/20/01
07/25/01			m31M015	06/25/01	06/25/01	07/25/01
07/25/01			m31M016	06/25/01	06/25/01	07/25/01
07/12/01			m31M017	06/21/01	06/21/01	06/21/01
07/12/01			m31M018	06/21/01	06/21/01	06/21/01
			m31M019	06/27/01	06/27/01	
			m31M020	06/26/01	06/26/01	
07/26/01			m31M021	06/26/01	06/26/01	01/01/00
07/26/01			m31M022	06/27/01	06/27/01	07/26/01
06/20/01			m31M023	06/19/01	06/19/01	06/19/01
06/20/01			m31M024	06/19/01	06/19/01	06/19/01
			m31M025			
			m31M026			
			m31M027			
			m31M028			
07/12/01			m31M029	06/19/01	06/19/01	06/19/01
07/12/01			m31M030	06/20/01	06/20/01	06/20/01
07/12/01			m31M031	06/21/01	06/21/01	06/21/01
07/12/01			m31M032	01/01/00	01/01/00	01/01/00
07/24/01			m31M033	06/25/01	06/25/01	07/19/01

07/24/01			m31M034	06/25/01	06/25/01	07/19/01
07/24/01			m31M035	06/26/01	06/26/01	07/23/01
			m31M036			
			m31M037			
			m31M038			
07/23/01			*m31M039*	07/23/01	07/23/01	07/23/01
			m31M040			
07/23/01			m31M041	07/19/01	07/19/01	07/19/01
07/23/01			m31M042	07/19/01	07/19/01	07/19/01
07/17/01			m31M043	07/10/01	07/17/01	07/17/01
07/24/01			m31M044	07/24/01	07/24/01	07/24/01
07/24/01			m31M045	07/23/01	07/24/01	07/24/01
07/24/01			m31M046	07/23/01	07/24/01	07/24/01
07/17/01			m31M047	07/10/01	07/17/01	07/17/01
07/18/01			m31M048	07/09/01	07/09/01	07/18/01
07/16/01			m31M049	07/05/01	07/05/01	01/01/00
07/12/01			m31M050	07/05/01	07/05/01	01/01/00
07/18/01			m31M051	07/03/01	07/03/01	07/18/01
07/18/01			m31M052	07/03/01	07/03/01	07/18/01
06/11/01			m31M053	06/07/01	06/07/01	06/07/01
06/14/01			m31M054	06/11/01	06/11/01	06/11/01
06/14/01			m31M055	06/11/01	06/11/01	06/11/01
06/18/01			m31M056	06/12/01	06/12/01	06/12/01
06/18/01			m31M057	06/12/01	06/12/01	06/12/01
06/14/01			m31M058	06/13/01	06/13/01	06/13/01
07/16/01			m31M059	06/13/01	06/13/01	06/13/01
06/18/01			m31M060	06/14/01	06/14/01	06/14/01
07/12/01			m31M061	06/27/01	06/28/01	01/01/00
07/16/01			m31M062	06/27/01	07/02/01	01/01/00
07/16/01			m31M063	06/27/01	07/02/01	01/01/00
07/12/01			m31M064	07/10/01	01/01/00	01/01/00
			m31M065			
			m31M066	07/26/01		
			m31M067			
			m31M068			
			m31M069			
			m31M070			
			m31M071			
07/24/01			m31M072	07/24/01	07/24/01	07/24/01
07/16/01			m31M073	06/28/01	06/28/01	01/01/00
			m31M074			
07/26/01			m31M075	07/02/01	07/02/01	07/24/01
			m31M076			
			m31M077			
			m31M078			
			m31M079	07/25/01	07/25/01	07/26/01
07/26/01			*m31M080*	07/02/01	07/02/01	07/24/01
			m31M081	07/25/01	07/25/01	07/25/01
			m31M082			
			m31M083			
07/16/01			m31M084	06/27/01	06/27/01	01/01/00
07/16/01			m31M085	06/27/01	06/27/01	01/01/00
			m31M086			
			m31M087			
07/16/01			m31M088	06/28/01	06/28/01	01/01/00

			m31M089	06/28/01	06/28/01	07/23/01
			m31M090			
				06/26/01	07/02/01	06/26/01
07/12/01			m31M092	06/27/01	06/27/01	07/02/01
07/12/01			m31M093	06/27/01	06/27/01	07/02/01
07/12/01			m31M094	06/25/01	06/25/01	07/02/01
07/16/01			m31M095	06/28/01	06/28/01	03/03/03
			m31M096			
06/18/01			m31M097	06/18/01	06/18/01	06/18/01
06/12/01			m31M098	06/12/01	06/12/01	06/12/01
07/25/01			m31M099	06/25/01	06/25/01	01/01/00
			m31M100			
07/16/01			m31M101	06/18/01	06/18/01	06/18/01
06/21/01			m31M102	06/19/01	06/19/01	06/19/01
			m31M103	06/26/01	06/27/01	
07/25/01			m31M104	06/25/01	06/26/01	12/24/01
07/26/01			m31M105	06/25/01	06/25/01	07/24/01
07/18/01			m31M106	07/09/01	07/17/01	07/17/01
07/16/01			m31M107	07/09/01	07/09/01	01/01/00
			m31M108	07/09/01	07/09/01	
			m31M109	07/02/01		
07/24/01			m31M110	07/10/01	07/10/01	07/18/01
			m31M111	07/10/01	07/10/01	
07/18/01			m31M112	07/09/01	07/17/01	07/18/01
			m31M113			
			m31M114			
07/16/01			m31M115	07/03/01	07/03/01	01/01/00
07/16/01			m31M116	07/03/01	07/03/01	01/01/00
07/24/01			m31M117	07/09/01	07/09/01	07/17/01
07/24/01			m31M118	07/03/01	07/03/01	07/17/01
07/24/01			m31M119	07/09/01	07/09/01	07/18/01
			m31M120	07/09/01	07/09/01	
			m31M121	07/09/01	07/09/01	
			m31M122	07/10/01	07/19/01	07/19/01
07/24/01			m31M123	07/09/01	07/09/01	07/17/01
07/24/01			m31M124	07/03/01	07/03/01	07/17/01
07/18/01			m31M125	07/10/01	07/18/01	07/17/01
			m31M126			
			m31M127			
			m31M128	07/09/01	07/09/01	
07/25/01			m31M129	07/25/01	07/25/01	07/25/01
07/12/01			m31M130	07/02/01	07/02/01	01/01/00
07/12/01			m31M131	07/02/01	07/02/01	01/01/00
07/26/01			m31M132	07/02/01	07/02/01	07/26/01
			m31M133	07/25/01	07/25/01	07/25/01
07/24/01			m31M134	07/10/01	07/10/01	07/23/01
07/24/01			m31M135	07/23/01	07/24/01	07/23/01
07/26/01			m31M136	07/26/01	07/26/01	07/26/01
75.23%	0.00%	0.00%		88.99%	87.16%	79.82%
				Survey	**Surface Clearance**	**Brush Clearanc**
				w/o 25ft segs		
		97			109	109
		44.09			49.55	55.22

Mileage Requirement Not Met

Mileage Requirement Not Met

52.60

				Survey	Surface Clearance	Brush Clearanc
			M32M			
			m32M301			
			m32M302			
			m32M303			
			m32M304			
			m32M305			
			m32M306			
			m32M307			
			m32M308			
			m32M309			
			m32M310			
			m32M311			
			m32M312			
			m32M313			
			m32M314			
			m32M315			
			m32M316			
			m32M317			
			m32M318			
			m32M319			
			m32M320			
			m32M321			
			m32M322			
			m32M323			
			m32M324			
			m32M325			
			m32M326			
			m32M327			
			m32M328			
			m32M329			
			m32M330			
			m32M331			
			m32M332			
			m32M333			
			m32M334			
			m32M335			
			m32M336			
			m32M337			
			m32M338			
			m32M339			
			m32M340			
			m32M341			
			m32M342			
			m32M343			
			m32M344			
			m32M345			

			m32M346			
			m32M347			
			m32M348			
			m32M349			
			m32M350			
			m32M351			
			m32M352			
			m32M353			
			m32M354			
			m32M355			
			m32M356			
			m32M357			
0.00%	0.00%	0.00%		0.00%	0.00%	0.00%

	Survey	Surface Clearance	Brush Clearanc
	w/o 10ft segs		
0		57	57
0.00		25.91	27.10
Mileage Requirement Not Met		**22.60**	
Mileage Requirement Not Met			

			M31L			
			m32M137			
			m32M137			
			m32M137			
			m32M137			
0.00%	0.00%	0.00%		0.00%	0.00%	0.00%

	w/o 25ft segs		
0		1	1
0.00		0.45	0.51
Mileage Requirement Not Met		**102.50**	
Mileage Requirement Not Met			

Bravo Surface Clearance Anomaly Report

Transects

Anomaly Type

M32H004	(1) 60mm mortar
M32H008	(2) 60mm mortar
M33H001	(1) 3.5 inch rocket
M33H004	(multiple) 3.5 inch rockets
M41H003	(1) 3 inch stokes
M41H012	(3) 3 inch stokes
M42H003	2.36 inch rifle grenades

Grids

	Anomaly Type	
B016	75mm fuze	fired
B034	projectile	fired
B035	75mm projectile	fired
	Fuze	fired
B098	2.36 in rocket	fired
B113	40mm projectile residue	OE debris
B116	40mm projectile	OE debris
	rifle grenade	fired
B118	40 mm projectile	OE debris
B121	(2) rifle grenades	fired
B123	(1) 60mm mortar	fired
B124	(2) 60mm mortars	fired
B134	2.36 inch rocket	fired
B145	(4) 3.5 inch rockets	3 fired, 1 practice
B147	(2) fuzes	fired
B169	(4) 3.5 inch rockets	fired

Clusters

M31M016	(1) 2.36 inch rocket	
M31M103	(1) 2.36 inch rocket	
M31M106	(2) practice rifle grenades	fired
M31M134	(1) 60mm mortar	

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 10 August, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 1, 2, 6, 9 and 10

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**
1	M51, 37mm, APT				

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-1 Alpha EE/CA	Continue data analysis.	See attached
DO-1 Bravo EE/CA	Completed cutting and clearing of grids. Establish transect lines, cut and clear and conduct geophysical survey of transect lines. Continue USRAD geophysical survey of grids.	See attached
DO-9	Continue site wide demo as required.	
DO-10	Continue brush removal and chipping of residue. Continue geophysical mapping with an additional 63 grid completed. Continue boundary survey and completed 74 grid points installed	

COMMENTS:
Continue administrative support as required

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	44	0	44
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	0	0	0	0
2.36" rocket, heat (M-6)	0	0	0	0
2.36" rocket, inert (M-7)	0	32	0	32
60mm mortar, HE (M-49)	0	5	0	5
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	35	0	35
60mm mortar, inert (M-69)	0	0	0	0
66mm LAW Warhead	0	1	0	1
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	1	0	1
Flare, slap, live	0	0	0	0
Flare, trip, M-49, live	0	2	0	2
Fuze, 2.36" rocket, live (M-6)	0	0	0	0
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	0	0	0	0
Fuze, grenade, MK-2, live	0	1	0	1
Grenade,flare, rifle,live M-23	0	0	0	0
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	0	0	0	0
Grenade, rifle, smoke, inert (M-22)	0	1	0	1
Grenade, rifle, HE, M9A1	0	6	0	6
Grenade, rifle practice (M-11)	0	1	0	1
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	0	0	0	0
Grenade, smoke, live (M8-HC)	0	0	0	0
Grenade, smoke, live (M118)	0	1	0	1
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	1	0	1
Mine, practice, inert, (M20)	0	1	0	1
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	1	2	1	2
Projectile, 37mm, LE, live (MK-1)	0	1	0	1
Projectile, 75mm, Shrapnell	0	9	0	9
Projectile, 75mm, HE, M-48	0	1	0	1
Projectile, 3.8", Shrapnell	0	2	0	2
Rocket, 3.5", Inert, M-29	0	11	0	11
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	0	0	0	0
Primer, cartridge case, (projo), live	0	0	0	0
Fuze, M1907	0	1	0	1
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	1	177	1	177

Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
4-May	14.0							
11-May	33.0	17.0						
18-May	13.0	20.0						
25-May	18.0	19.0						
1-Jun	14.0	14.0						
8-Jun	16.0	16.0	1.0					
15-Jun	21.0	18.0	13.0					
22-Jun	20.0	22.0	20.0					
29-Jun	23.0	15.0	19.0					
6-Jul		8.0	26.0					
13-Jul		6.0	12.0					
20-Jul			14.0	3.0				
27-Jul			20.0	5.0				
3-Aug								
10-Aug								
17-Aug								
24-Aug								
31-Aug								
7-Sep								
14-Sep								
21-Sep								
28-Sep								
Totals	172.0	155.0	125.0	8.0	0.0	0.0	0.0	0.0
% completed	104.24%	93.94%	75.76%	4.85%	0.00%	0.00%	0.00%	0.00%

Survey % Reflects grids totaled but later omitted from EECA

BRAVO EECA TRANSECT STATUS

Transect Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
								inclusion (x)
m31H001	05/23/01	05/23/01	05/23/01	06/11/01				
m31H002	06/04/01	06/04/01	06/04/01	06/04/01				
m31H003	05/24/01	05/24/01	05/24/01	06/13/01				
m31H004	05/30/01	05/30/01	05/30/01	05/31/01				
m31H005	05/29/01	05/29/01	05/29/01	05/31/01				
m31H006	05/29/01	05/29/01	06/05/01	06/13/01				
m31H007	05/29/01	08/06/01	06/05/01	06/05/01				
m31H008	08/06/01	08/06/01	08/06/01	08/06/01				
m31H009	08/02/01	09/02/01	08/02/01	08/06/01				
m31H010	08/06/01	08/06/01	08/06/01	08/06/01				
								inclusion (x)
m32H001	05/30/01	05/30/01	06/07/01	06/07/01				
m32H002	05/30/01	05/30/01	05/30/01	06/06/01				
m32H003	06/04/01	06/04/01	06/04/01	06/07/01				
m32H004	05/29/01	05/29/01	05/30/01	06/13/01				
m32H005	05/31/01	05/31/01	05/31/01	06/07/01				
m32H006	05/29/01	05/29/01	05/30/01	06/06/01				
m32H007	05/31/01	05/31/01	05/31/01	06/07/01				
m32H008	05/29/01	05/29/01	05/30/01	06/13/01				
m32H009	05/30/01	05/30/01	05/30/01	06/13/01				
m32H010	05/29/01	05/29/01	06/05/01	06/05/01				
m32H012	05/31/01	05/31/01	05/31/01	06/04/01				
m32H014	05/31/01	05/31/01	05/31/01	06/04/01				
m32H016	05/31/01	05/31/01	05/31/01	06/04/01				
m32H018	06/04/01	06/04/01	06/04/01	06/04/01				
m32H020	05/30/01	05/30/01	05/30/01	05/31/01				
m32H022	05/30/01	05/30/01	05/30/01	05/31/01				
m32H024	05/30/01	05/30/01	05/30/01	05/31/01				
m32H026	05/30/01	05/30/01	05/30/01	05/31/01				
m32H028	05/30/01	05/30/01	05/30/01	05/31/01				
								inclusion (x)
m33H001	06/12/01	06/12/01	06/12/01	06/12/01				
m33H002	06/11/01	06/11/01	06/11/01	06/13/01				
m33H003	06/12/01	06/12/01	06/12/01	06/13/01				
m33H004	06/11/01	06/11/01	06/11/01	06/13/01				
m33H005	06/12/01	06/12/01	06/12/01	06/13/01				
m33H006	06/11/01	06/11/01	06/11/01	06/13/01				
m33H008	06/06/01	06/06/01	06/06/01	06/12/01				
								inclusion (x)
m41H001	05/24/01	05/24/01	05/24/01	05/24/01				

m41H002	06/16/01	05/16/01	05/16/01	05/22/01				
m41H003	05/21/01	05/21/01	05/21/01	05/21/01				
m41H004	05/16/01	05/16/01	05/16/01	05/22/01				
m41H005	05/22/01	05/22/01	05/22/01	05/22/01				
m41H006	05/21/01	05/21/01	05/21/01	05/22/01				
m41H007	05/22/01	05/22/01	05/22/01	06/06/01				
m41H008	05/21/01	05/21/01	05/21/01	05/22/01				
m41H009	05/17/01	05/21/01	05/21/01	05/21/01				
m41H010	05/17/01	05/17/01	05/17/01	05/22/01				
m41H012	05/17/01	05/17/01	05/17/01	05/22/01				
								inclusion (x)
m42H001	05/08/01	05/15/01	05/15/01	06/14/01				
m42H002	05/03/01	05/07/01	05/07/01	05/15/01				
m42H003	05/08/01	05/14/01	05/14/01	05/15/01				
m42H004	05/07/01	05/15/01	05/15/01	05/23/01				
m42H005	05/09/01	05/14/01	05/14/01	06/06/01				
m42H006	05/07/01	05/07/01	05/14/01	05/23/01				
m42H007	05/09/01	05/09/01	05/09/01	05/15/01				
m42H008	05/07/01	05/16/01	05/16/01	05/22/01				
m42H009	05/09/01	05/09/01	05/09/01	05/15/01				
m42H010	05/03/01	05/07/01	05/07/01	05/15/01				
	Survey	**Surface Clearance**	**Brush Clearance**	**Geophysical**	**Plotted**	**Reacquire**	**Intrusive**	**QC**
M31M	**Transects in *italics* are alive - shaded are dead**							**inclusion (x)**
m31M009	06/26/01	07/19/01	07/19/01	08/06/01				
m31M010	06/25/01	06/26/01	07/23/01	07/25/01				
m31M011	06/27/01	06/27/01	07/19/01	07/23/01				
m31M012	06/28/01	06/28/01	07/23/01	07/24/01				
m31M013	06/27/01	06/28/01	07/23/01	07/23/01				
m31M014	06/20/01	06/25/01	06/20/01	07/12/01				
m31M015	06/25/01	06/25/01	07/25/01	07/25/01				
m31M016	06/25/01	06/25/01	07/25/01	07/25/01				
m31M017	06/21/01	06/21/01	06/21/01	07/12/01				
m31M018	06/21/01	06/21/01	06/21/01	07/12/01				
m31M019	06/27/01	06/27/01	07/30/01	07/30/01				
m31M020	06/26/01	06/26/01	07/30/01	07/30/01				
m31M021	06/26/01	06/26/01	01/01/00	07/26/01				
m31M022	06/27/01	06/27/01	07/26/01	07/26/01				
m31M023	06/19/01	06/19/01	06/19/01	06/20/01				
m31M024	06/19/01	06/19/01	06/19/01	06/20/01				

m31M025								
m31M026								
m31M027	07/31/01	8/01/01	08/01/01	08/02/01				
m31M028	07/30/01	08/01/01	07/30/01	08/02/01				
m31M029	06/19/01	06/19/01	06/19/01	07/12/01				
m31M030	06/20/01	06/20/01	06/20/01	07/31/01				
m31M031	06/21/01	06/21/01	06/21/01	07/12/01				
m31M032	01/01/00	01/01/00	01/01/00	07/30/01				
m31M033	06/25/01	06/25/01	07/19/01	07/24/01				
m31M034	06/25/01	06/25/01	07/19/01	07/24/01				
m31M035	06/26/01	06/26/01	07/23/01	07/24/01				
m31M036	07/30/01	07/30/01	07/30/01	08/02/01				
m31M037	07/30/01	8/01/01	08/01/01	08/02/01				
m31M038								
m31M039	07/23/01	07/23/01	07/23/01	07/23/01				
m31M040								
m31M041	07/19/01	07/19/01	07/19/01	07/23/01				
m31M042	07/19/01	07/19/01	07/19/01	07/23/01				
m31M043	07/10/01	07/17/01	07/17/01	07/17/01				
m31M044	07/24/01	07/24/01	07/24/01	07/24/01				
m31M045	07/23/01	07/24/01	07/24/01	07/24/01				
m31M046	07/23/01	07/24/01	07/24/01	07/24/01				
m31M047	07/10/01	07/17/01	07/17/01	07/17/01				
m31M048	07/09/01	07/09/01	07/18/01	07/18/01				
m31M049	07/05/01	07/05/01	01/01/00	07/16/01				
m31M050	07/05/01	07/05/01	01/01/00	07/12/01				
m31M051	07/03/01	07/03/01	07/18/01	07/18/01				
m31M052	07/03/01	07/03/01	07/18/01	07/18/01				
m31M053	06/07/01	06/07/01	06/07/01	06/11/01				
m31M054	06/11/01	06/11/01	06/11/01	06/14/01				
m31M055	06/11/01	06/11/01	06/11/01	06/14/01				
m31M056	06/12/01	06/12/01	06/12/01	06/18/01				
m31M057	06/12/01	06/12/01	06/12/01	06/18/01				
m31M058	06/13/01	06/13/01	06/13/01	06/14/01				
m31M059	06/13/01	06/13/01	06/13/01	07/16/01				
m31M060	06/14/01	06/14/01	06/14/01	06/18/01				
m31M061	06/27/01	06/28/01	01/01/00	07/12/01				
m31M062	06/27/01	07/02/01	01/01/00	07/16/01				
m31M063	06/27/01	07/02/01	01/01/00	07/16/01				
m31M064	07/10/01	01/01/00	01/01/00	07/12/01				
m31M065								
m31M066	07/26/01	08/01/01	08/01/01	08/02/01				
m31M067								
m31M068	08/02/01	08/02/01	08/02/01	08/02/01				
m31M069								
m31M070	08/01/01	08/.01/01	08/01/01	08/01/01				
m31M071								
m31M072	07/24/01	07/24/01	07/24/01	07/24/01				
m31M073	06/28/01	06/28/01	01/01/00	07/16/01				
m31M074								
m31M075	07/02/01	07/02/01	07/24/01	07/26/01				
m31M076								
m31M077								
m31M078								

m31M079	07/25/01	07/25/01	07/26/01	07/30/01				
m31M080	07/02/01	07/02/01	07/24/01	07/26/01				
m31M081	07/25/01	07/25/01	07/25/01	07/30/01				
m31M082								
m31M083								
m31M084	06/27/01	06/27/01	01/01/00	07/16/01				
m31M085	06/27/01	06/27/01	01/01/00	07/16/01				
m31M086								
m31M087								
m31M088	06/28/01	06/28/01	01/01/00	07/31/01				
m31M089	06/28/01	06/28/01	07/23/01	07/30/01				
m31M090								
[redacted]	06/26/01	07/02/01	06/26/01	07/16/01				
m31M092	06/27/01	06/27/01	07/02/01	07/12/01				
m31M093	06/27/01	06/27/01	07/02/01	07/12/01				
m31M094	06/25/01	06/25/01	07/02/01	07/12/01				
m31M095	06/28/01	06/28/01	03/03/03	07/16/01				
m31M096								
m31M097	06/18/01	06/18/01	06/18/01	06/18/01				
m31M098	06/12/01	06/12/01	06/12/01	06/12/01				
m31M099	06/25/01	06/25/01	01/01/00	07/25/01				
m31M100								
m31M101	06/18/01	06/18/01	06/18/01	07/16/01				
m31M102	06/19/01	06/19/01	06/19/01	06/21/01				
m31M103	06/26/01	06/27/01	07/24/01	07/24/01				
m31M104	06/25/01	06/26/01	07/24/01	07/25/01				
m31M105	06/25/01	06/25/01	07/24/01	07/26/01				
m31M106	07/09/01	07/17/01	07/17/01	07/18/01				
m31M107	07/09/01	07/09/01	01/01/00	07/16/01				
m31M108	07/09/01	07/09/01						
m31M109	07/02/01		08/08/01					
m31M110	07/10/01	07/10/01	07/18/01	07/24/01				
m31M111	07/10/01	07/10/01						
m31M112	07/09/01	07/17/01	07/18/01	07/18/01				
m31M113								
m31M114								
m31M115	07/03/01	07/03/01	01/01/00	07/16/01				
m31M116	07/03/01	07/03/01	01/01/00	07/16/01				
m31M117	07/09/01	07/09/01	07/17/01	07/24/01				
m31M118	07/03/01	07/03/01	07/17/01	07/24/01				
m31M119	07/09/01	07/09/01	07/18/01	07/24/01				
m31M120	07/09/01	07/09/01						
m31M121	07/09/01	07/09/01						
m31M122	07/10/01	07/19/01	07/19/01	08/06/01				
m31M123	07/09/01	07/09/01	07/17/01	07/24/01				
m31M124	07/03/01	07/03/01	07/17/01	07/24/01				
m31M125	07/10/01	07/18/01	07/17/01	07/31/01				
m31M126	07/31/01	08/01/01	07/31/01	08/01/01				
m31M127	07/31/01	07/31/01	07/31/01	07/31/01				
m31M128	07/09/01	07/09/01	08/06/01	08/06/01				
m31M129	07/25/01	07/25/01	07/25/01	07/25/01				
m31M130	07/02/01	07/02/01	01/01/00	07/12/01				
m31M131	07/02/01	07/02/01	01/01/00	07/12/01				
m31M132	07/02/01	07/02/01	07/26/01	07/26/01				

m31M133	07/25/01	07/25/01	07/25/01	07/30/01				
m31M134	07/10/01	07/10/01	07/23/01	07/24/01				
m31M135	07/23/01	07/24/01	07/23/01	07/24/01				
m31M136	07/26/01	07/26/01	07/26/01	07/26/01				
	95.41%	92.66%	92.66%	91.74%	0.00%	0.00%	0.00%	0.00%
	Survey	**Surface Clearance**	**Brush Clearance**	**Geophysical**	**Plotted**	**Reacquire**	**Intrusive**	**QC**
		w/o 25ft segs	w/ 25ft segs			w/o 25ft segs	w/ 25ft segs	
		109	109			104	104	
		49.55	55.22			47.27	52.69	
		52.60				**Mileage Requirement Not Met**		
						Mileage Requirement Met		
						5.33	-0.09	
						w/o 25ft segs	w/ 25ft segs	

	Survey	**Surface Clearance**	**Brush Clearance**	**Geophysical**	**Plotted**	**Reacquire**	**Intrusive**	**QC**
M32M								**inclusion (x)**
m32M300	08/08/01							
m32M301	08/08/01							
m32M302								
m32M303	08/09/01							
m32M304	08/09/01							
m32M305	08/09/01							
m32M306	08/09/01							
m32M307	08/09/01							
m32M308	08/09/01							
m32M309	08/09/01							
m32M310	08/08/01							
m32M311	08/09/01							
m32M312	08/09/01							
m32M313	08/08/01							
m32M314	08/08/01							
m32M315	08/08/01							
m32M316	08/08/01							
m32M317	08/07/01							
m32M318	08/07/01							
m32M319	08/08/01							
m32M320	08/08/01							
m32M321	08/08/01							
m32M322	08/07/01							
m32M323	08/07/01							
m32M324	08/07/01							
m32M325	08/07/01							
m32M326								
m32M327								
m32M328								
m32M329								
m32M330								

m32M331								
m32M332								
m32M333								
m32M334								
m32M335								
m32M336								
m32M337								
m32M338								
m32M339								
m32M340								
m32M341								
m32M342								
m32M343								
m32M344								
m32M345								
m32M346								
m32M347								
m32M348								
m32M349								
m32M350								
m32M351								
m32M352								
m32M353								
m32M354								
m32M355								
m32M356								
m32M357								
	43.10%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
	Survey	**Surface Clearance**	**Brush Clearance**	**Geophysical**	**Plotted**	**Reacquire**	**Intrusive**	**QC**
		w/o 10ft segs	w/ 10ft segs			w/o 10ft segs	w/ 10ft segs	
		58	58			25	25	
		26.36	27.57			11.36	12.67	
		22.60				**Mileage Requirement Not Met**		
						Mileage Requirement Not Met		
						11.24	**9.93**	
						w/o 10ft segs	w/ 10ft segs	
M31L								**inclusion (x)**
m32M137								
m32M137								
m32M137								
m32M137								
	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%
		w/o 25ft segs	w/ 25ft segs			w/o 25ft segs	w/ 25ft segs	
		1	1			0	0	
		0.45	0.51			0.00	0.00	

	102.50		Mileage Requirement Not Met
			Mileage Requirement Not Met

102.50	102.50
w/o 25ft segs	w/ 25ft segs

BRAVO EECA TRANSECT STATUS

Transect Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC	
								inclusion (x)	
m31H001	05/23/01	05/23/01	05/23/01	06/11/01					x
m31H002	06/04/01	06/04/01	06/04/01	06/04/01					x
m31H003	05/24/01	05/24/01	05/24/01	06/13/01					x
m31H004	05/30/01	05/30/01	05/30/01	05/31/01					x
m31H005	05/29/01	05/29/01	05/29/01	05/31/01					x
m31H006	05/29/01	05/29/01	06/05/01	06/13/01					x
m31H007	05/29/01	05/29/01	06/05/01	06/05/01					x
m31H008									x
m31H009	08/02/01	09/02/01	08/02/01						x
m31H010									x
								inclusion (x)	
m32H001	05/30/01	05/30/01	06/07/01	06/07/01					x
m32H002	05/30/01	05/30/01	05/30/01	06/06/01					x
m32H003	06/04/01	06/04/01	06/04/01	06/07/01					x
m32H004	05/29/01	05/29/01	05/30/01	06/13/01					x
m32H005	05/31/01	05/31/01	05/31/01	06/07/01					x
m32H006	05/29/01	05/29/01	05/30/01	06/06/01					x
m32H007	05/31/01	05/31/01	05/31/01	06/07/01					x
m32H008	05/29/01	05/29/01	05/30/01	06/13/01					x
m32H009	05/30/01	05/30/01	05/30/01	06/13/01					x
m32H010	05/29/01	05/29/01	06/05/01	06/05/01					x
m32H012	05/31/01	05/31/01	05/31/01	06/04/01					x
m32H014	05/31/01	05/31/01	05/31/01	06/04/01					x
m32H016	05/31/01	05/31/01	05/31/01	06/04/01					x
m32H018	06/04/01	06/04/01	06/04/01	06/04/01					x
m32H020	05/30/01	05/30/01	05/30/01	05/31/01					x
m32H022	05/30/01	05/30/01	05/30/01	05/31/01					x
m32H024	05/30/01	05/30/01	05/30/01	05/31/01					x
m32H026	05/30/01	05/30/01	05/30/01	05/31/01					x
m32H028	05/30/01	05/30/01	05/30/01	05/31/01					x
								inclusion (x)	
m33H001	06/12/01	06/12/01	06/12/01	06/12/01					x
m33H002	06/11/01	06/11/01	06/11/01	06/13/01					x
m33H003	06/12/01	06/12/01	06/12/01	06/13/01					x
m33H004	06/11/01	06/11/01	06/11/01	06/13/01					x
m33H005	06/12/01	06/12/01	06/12/01	06/13/01					x
m33H006	06/11/01	06/11/01	06/11/01	06/13/01					x
m33H008	06/06/01	06/06/01	06/06/01	06/12/01					x
								inclusion (x)	

m41H001	05/24/01	05/24/01	05/24/01	05/24/01					x
m41H002	06/16/01	05/16/01	05/16/01	05/22/01					x
m41H003	05/21/01	05/21/01	05/21/01	05/21/01					x
m41H004	05/16/01	05/16/01	05/16/01	05/22/01					x
m41H005	05/22/01	05/22/01	05/22/01	05/22/01					x
m41H006	05/21/01	05/21/01	05/21/01	05/22/01					x
m41H007	05/22/01	05/22/01	05/22/01	06/06/01					x
m41H008	05/21/01	05/21/01	05/21/01	05/22/01					x
m41H009	05/17/01	05/21/01	05/21/01	05/21/01					x
m41H010	05/17/01	05/17/01	05/17/01	05/22/01					x
m41H012	05/17/01	05/17/01	05/17/01	05/22/01					x
									inclusion (x)
m42H001	05/08/01	05/15/01	05/15/01	06/14/01					x
m42H002	05/03/01	05/07/01	05/07/01	05/15/01					x
m42H003	05/08/01	05/14/01	05/14/01	05/15/01					x
m42H004	05/07/01	05/15/01	05/15/01	05/23/01					x
m42H005	05/09/01	05/14/01	05/14/01	06/06/01					x
m42H006	05/07/01	05/07/01	05/14/01	05/23/01					x
m42H007	05/09/01	05/09/01	05/09/01	05/15/01					x
m42H008	05/07/01	05/16/01	05/16/01	05/22/01					x
m42H009	05/09/01	05/09/01	05/09/01	05/15/01					x
m42H010	05/03/01	05/07/01	05/07/01	05/15/01					x

	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC	
M31M	**Transects in *italics* are alive - shaded are dead**							**inclusion (x)**	
m31M009	06/26/01	07/19/01	07/19/01	08/06/01					AA
m31M010	06/25/01	06/26/01	07/23/01	07/25/01					x
m31M011	06/27/01	06/27/01	07/19/01	07/23/01					x
m31M012	06/28/01	06/28/01	07/23/01	07/24/01					x
m31M013	06/27/01	06/28/01	07/23/01	07/23/01					x
m31M014	06/20/01	06/25/01	06/20/01	07/12/01					x
m31M015	06/25/01	06/25/01	07/25/01	07/25/01					x
m31M016	06/25/01	06/25/01	07/25/01	07/25/01					x
m31M017	06/21/01	06/21/01	06/21/01	07/12/01					x
m31M018	06/21/01	06/21/01	06/21/01	07/12/01					x
m31M019	06/27/01	06/27/01	07/30/01	07/30/01					x
m31M020	06/26/01	06/26/01	07/30/01	07/30/01					x
m31M021	06/26/01	06/26/01	01/01/00	07/26/01					x
m31M022	06/27/01	06/27/01	07/26/01	07/26/01					x

m31M023	06/19/01	06/19/01	06/19/01	06/20/01					x
m31M024	06/19/01	06/19/01	06/19/01	06/20/01					x
m31M025									
m31M026									
m31M027	07/31/01	8/01/01	08/01/01	08/02/01					x
m31M028	07/30/01	08/01/01	07/30/01	08/02/01					x
m31M029	06/19/01	06/19/01	06/19/01	07/12/01					x
m31M030	06/20/01	06/20/01	06/20/01	07/31/01					x
m31M031	06/21/01	06/21/01	06/21/01	07/12/01					x
m31M032	01/01/00	01/01/00	01/01/00	07/30/01					x
m31M033	06/25/01	06/25/01	07/19/01	07/24/01					x
m31M034	06/25/01	06/25/01	07/19/01	07/24/01					x
m31M035	06/26/01	06/26/01	07/23/01	07/24/01					x
m31M036	07/30/01	07/30/01	07/30/01	08/02/01					x
m31M037	07/30/01	8/01/01	08/01/01	08/02/01					x
m31M038									
m31M039	07/23/01	07/23/01	07/23/01	07/23/01					x
m31M040									
m31M041	07/19/01	07/19/01	07/19/01	07/23/01					x
m31M042	07/19/01	07/19/01	07/19/01	07/23/01					x
m31M043	07/10/01	07/17/01	07/17/01	07/17/01					x
m31M044	07/24/01	07/24/01	07/24/01	07/24/01					x
m31M045	07/23/01	07/24/01	07/24/01	07/24/01					x
m31M046	07/23/01	07/24/01	07/24/01	07/24/01					x
m31M047	07/10/01	07/17/01	07/17/01	07/17/01					x
m31M048	07/09/01	07/09/01	07/18/01	07/18/01					x
m31M049	07/05/01	07/05/01	01/01/00	07/16/01					x
m31M050	07/05/01	07/05/01	01/01/00	07/12/01					x
m31M051	07/03/01	07/03/01	07/18/01	07/18/01					x
m31M052	07/03/01	07/03/01	07/18/01	07/18/01					x
m31M053	06/07/01	06/07/01	06/07/01	06/11/01					x
m31M054	06/11/01	06/11/01	06/11/01	06/14/01					x
m31M055	06/11/01	06/11/01	06/11/01	06/14/01					x
m31M056	06/12/01	06/12/01	06/12/01	06/18/01					x
m31M057	06/12/01	06/12/01	06/12/01	06/18/01					x
m31M058	06/13/01	06/13/01	06/13/01	06/14/01					x
m31M059	06/13/01	06/13/01	06/13/01	07/16/01					x
m31M060	06/14/01	06/14/01	06/14/01	06/18/01					x
m31M061	06/27/01	06/28/01	01/01/00	07/12/01					x
m31M062	06/27/01	07/02/01	01/01/00	07/16/01					x
m31M063	06/27/01	07/02/01	01/01/00	07/16/01					x
m31M064	07/10/01	01/01/00	01/01/00	07/12/01					x
m31M065									
m31M066	07/26/01	08/01/01	08/01/01	08/02/01					x
m31M067									
m31M068	08/02/01	08/02/01	08/02/01	08/02/01					x
m31M069									
m31M070	08/01/01	08/.01/01	08/01/01	08/01/01					x
m31M071									
m31M072	07/24/01	07/24/01	07/24/01	07/24/01					
m31M073	06/28/01	06/28/01	01/01/00	07/16/01					x

m31M074									
m31M075	07/02/01	07/02/01	07/24/01	07/26/01					x
m31M076									
m31M077									
m31M078									
m31M079	07/25/01	07/25/01	07/26/01	07/30/01					
m31M080	07/02/01	07/02/01	07/24/01	07/26/01					x
m31M081	07/25/01	07/25/01	07/25/01	07/30/01					x
m31M082									
m31M083									
m31M084	06/27/01	06/27/01	01/01/00	07/16/01					x
m31M085	06/27/01	06/27/01	01/01/00	07/16/01					x
m31M086									
m31M087									
m31M088	06/28/01	06/28/01	01/01/00	07/31/01					x
m31M089	06/28/01	06/28/01	07/23/01	07/30/01					x
m31M090									
[redacted]	06/26/01	07/02/01	06/26/01	07/16/01					x
m31M092	06/27/01	06/27/01	07/02/01	07/12/01					x
m31M093	06/27/01	06/27/01	07/02/01	07/12/01					x
m31M094	06/25/01	06/25/01	07/02/01	07/12/01					x
m31M095	06/28/01	06/28/01	03/03/03	07/16/01					x
m31M096									
m31M097	06/18/01	06/18/01	06/18/01	06/18/01					x
m31M098	06/12/01	06/12/01	06/12/01	06/12/01					x
m31M099	06/25/01	06/25/01	01/01/00	07/25/01					x
m31M100									x
m31M101	06/18/01	06/18/01	06/18/01	07/16/01					x
m31M102	06/19/01	06/19/01	06/19/01	06/21/01					x
m31M103	06/26/01	06/27/01	07/24/01	07/24/01					x
m31M104	06/25/01	06/26/01	07/24/01	07/25/01					x
m31M105	06/25/01	06/25/01	07/24/01	07/26/01					x
m31M106	07/09/01	07/17/01	07/17/01	07/18/01					x
m31M107	07/09/01	07/09/01	01/01/00	07/16/01					x
m31M108	07/09/01	07/09/01							x
m31M109	07/02/01								x
m31M110	07/10/01	07/10/01	07/18/01	07/24/01					x
m31M111	07/10/01	07/10/01							x
m31M112	07/09/01	07/17/01	07/18/01	07/18/01					x
m31M113									x
m31M114									x
m31M115	07/03/01	07/03/01	01/01/00	07/16/01					x
m31M116	07/03/01	07/03/01	01/01/00	07/16/01					x
m31M117	07/09/01	07/09/01	07/17/01	07/24/01					x
m31M118	07/03/01	07/03/01	07/17/01	07/24/01					x
m31M119	07/09/01	07/09/01	07/18/01	07/24/01					x
m31M120	07/09/01	07/09/01							x
m31M121	07/09/01	07/09/01							x
m31M122	07/10/01	07/19/01	07/19/01	08/06/01					x
m31M123	07/09/01	07/09/01	07/17/01	07/24/01					x
m31M124	07/03/01	07/03/01	07/17/01	07/24/01					x

m31M125	07/10/01	07/18/01	07/17/01	07/31/01					x
m31M126	07/31/01	08/01/01	07/31/01	08/01/01					x
m31M127	07/31/01	07/31/01	07/31/01	07/31/01					x
m31M128	07/09/01	07/09/01	08/06/01	08/06/01					x
m31M129	07/25/01	07/25/01	07/25/01	07/25/01					x
m31M130	07/02/01	07/02/01	01/01/00	07/12/01					x
m31M131	07/02/01	07/02/01	01/01/00	07/12/01					x
m31M132	07/02/01	07/02/01	07/26/01	07/26/01					x
m31M133	07/25/01	07/25/01	07/25/01	07/30/01					x
m31M134	07/10/01	07/10/01	07/23/01	07/24/01					x
m31M135	07/23/01	07/24/01	07/23/01	07/24/01					x
m31M136	07/26/01	07/26/01	07/26/01	07/26/01					x
	95.41%	92.66%	91.74%	91.74%	0.00%	0.00%	0.00%	0.00%	
	Survey	**Surface Clearance**	**Brush Clearance**	**Geophysical**	**Plotted**	**Reacquire**	**Intrusive**	**QC**	
		w/o 25ft segs	w/ 25ft segs			w/o 25ft segs	w/ 25ft segs		
		109	109			104	104		
		49.55	55.22			47.27	52.69		
		52.60				**Mileage Requirement Not Met**			
						Mileage Requirement Met			

	Survey	**Surface Clearance**	**Brush Clearance**	**Geophysical**	**Plotted**	**Reacquire**	**Intrusive**	**QC**	
M32M								**inclusion (x)**	
m32M301									x
m32M302									x
m32M303									x
m32M304									x
m32M305									x
m32M306									x
m32M307									x
m32M308									x
m32M309									x
m32M310									x
m32M311									x
m32M312									x
m32M313									x
m32M314									x
m32M315									x
m32M316									x
m32M317									x
m32M318									x
m32M319									x
m32M320									x
m32M321									x
m32M322									x
m32M323									x
m32M324									x

m32M325									x
m32M326									x
m32M327									x
m32M328									x
m32M329									x
m32M330									x
m32M331									x
m32M332									x
m32M333									x
m32M334									x
m32M335									x
m32M336									x
m32M337									x
m32M338									x
m32M339									x
m32M340									x
m32M341									x
m32M342									x
m32M343									x
m32M344									x
m32M345									x
m32M346									x
m32M347									x
m32M348									x
m32M349									x
m32M350									x
m32M351									x
m32M352									x
m32M353									x
m32M354									x
m32M355									x
m32M356									x
m32M357									x
	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	
	Survey	**Surface Clearance**	**Brush Clearance**	**Geophysical**	**Plotted**	**Reacquire**	**Intrusive**	**QC**	
		w/o 10ft segs	w/ 10ft segs			w/o 10ft segs	w/ 10ft segs		
		57	57			0	0		
		25.91	27.10			0.00	0.00		
		22.60				**Mileage Requirement Not Met**			
						Mileage Requirement Not Met			
M31L								**inclusion (x)**	
m32M137									x
m32M137									
m32M137									
m32M137									
	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	0.00%	

	w/o 25ft segs	w/ 25ft segs
	1	1
	0.45	0.51
	102.50	

	w/o 25ft segs	w/ 25ft segs
	0	0
	0.00	0.00
	Mileage Requirement Not Met	
	Mileage Requirement Not Met	

BRAVO EECA TRANSECT STATUS

Geophysical	Plotted	Reacquire	Transect Bravo	Survey	Surface Clearance	Brush Clearance	Intrusive	QC
								inclusion (x)
06/11/01			m31H001	05/23/01	05/23/01	05/23/01		
06/04/01			m31H002	06/04/01	06/04/01	06/04/01		
06/13/01			m31H003	05/24/01	05/24/01	05/24/01		
05/31/01			m31H004	05/30/01	05/30/01	05/30/01		
05/31/01			m31H005	05/29/01	05/29/01	05/29/01		
06/13/01			m31H006	05/29/01	05/29/01	06/05/01		
06/05/01			m31H007	05/29/01	05/29/01	06/05/01		
								inclusion (x)
06/07/01			m32H001	05/30/01	05/30/01	06/07/01		
06/06/01			m32H002	05/30/01	05/30/01	05/30/01		
06/07/01			m32H003	06/04/01	06/04/01	06/04/01		
06/13/01			m32H004	05/29/01	05/29/01	05/30/01		
06/07/01			m32H005	05/31/01	05/31/01	05/31/01		
06/06/01			m32H006	05/29/01	05/29/01	05/30/01		
06/07/01			m32H007	05/31/01	05/31/01	05/31/01		
06/13/01			m32H008	05/29/01	05/29/01	05/30/01		
06/13/01			m32H009	05/30/01	05/30/01	05/30/01		
06/05/01			m32H010	05/29/01	05/29/01	06/05/01		
06/04/01			m32H012	05/31/01	05/31/01	05/31/01		
06/04/01			m32H014	05/31/01	05/31/01	05/31/01		
06/04/01			m32H016	05/31/01	05/31/01	05/31/01		
06/04/01			m32H018	06/04/01	06/04/01	06/04/01		
05/31/01			m32H020	05/30/01	05/30/01	05/30/01		
05/31/01			m32H022	05/30/01	05/30/01	05/30/01		
05/31/01			m32H024	05/30/01	05/30/01	05/30/01		
05/31/01			m32H026	05/30/01	05/30/01	05/30/01		
05/31/01			m32H028	05/30/01	05/30/01	05/30/01		

								inclusion (x)
06/12/01			m33H001	06/12/01	06/12/01	06/12/01		
06/13/01			m33H002	06/11/01	06/11/01	06/11/01		
06/13/01			m33H003	06/12/01	06/12/01	06/12/01		
06/13/01			m33H004	06/11/01	06/11/01	06/11/01		
06/13/01			m33H005	06/12/01	06/12/01	06/12/01		
06/13/01			m33H006	06/11/01	06/11/01	06/11/01		
06/12/01			m33H008	06/06/01	06/06/01	06/06/01		
								inclusion (x)
05/24/01			m41H001	05/24/01	05/24/01	05/24/01		
05/22/01			m41H002	06/16/01	05/16/01	05/16/01		
05/21/01			m41H003	05/21/01	05/21/01	05/21/01		
05/22/01			m41H004	05/16/01	05/16/01	05/16/01		
05/22/01			m41H005	05/22/01	05/22/01	05/22/01		
05/22/01			m41H006	05/21/01	05/21/01	05/21/01		
06/06/01			m41H007	05/22/01	05/22/01	05/22/01		
05/22/01			m41H008	05/21/01	05/21/01	05/21/01		
05/21/01			m41H009	05/17/01	05/21/01	05/21/01		
05/22/01			m41H010	05/17/01	05/17/01	05/17/01		
05/22/01			m41H012	05/17/01	05/17/01	05/17/01		
								inclusion (x)
06/14/01			m42H001	05/08/01	05/15/01	05/15/01		
05/15/01			m42H002	05/03/01	05/07/01	05/07/01		
05/15/01			m42H003	05/08/01	05/14/01	05/14/01		
05/23/01			m42H004	05/07/01	05/15/01	05/15/01		
06/06/01			m42H005	05/09/01	05/14/01	05/14/01		
05/23/01			m42H006	05/07/01	05/07/01	05/14/01		
05/15/01			m42H007	05/09/01	05/09/01	05/09/01		
05/22/01			m42H008	05/07/01	05/16/01	05/16/01		
05/15/01			m42H009	05/09/01	05/09/01	05/09/01		
05/15/01			m42H010	05/03/01	05/07/01	05/07/01		

				Survey	Surface Clearance	Brush Clearance	Intrusive	QC
Transects in *italics* are alive - shaded are dead			**M31M**		**inclusion (x)**			
07/24/01			m31M009	06/26/01	07/19/01	07/19/01		
07/25/01			m31M010	06/25/01	06/26/01	07/23/01		
07/23/01			m31M011	06/27/01	06/27/01	07/19/01		
			m31M012	06/28/01	06/28/01	07/23/01		
07/23/01			m31M013	06/27/01	06/28/01	07/23/01		
07/12/01			m31M014	06/20/01	06/25/01	06/20/01		
07/25/01			m31M015	06/25/01	06/25/01	07/25/01		
07/25/01			m31M016	06/25/01	06/25/01	07/25/01		
07/12/01			m31M017	06/21/01	06/21/01	06/21/01		
07/12/01			m31M018	06/21/01	06/21/01	06/21/01		
			m31M019	06/27/01	06/27/01			
			m31M020	06/26/01	06/26/01			
07/26/01			m31M021	06/26/01	06/26/01	01/01/00		
07/26/01			m31M022	06/27/01	06/27/01	07/26/01		
06/20/01			m31M023	06/19/01	06/19/01	06/19/01		
06/20/01			m31M024	06/19/01	06/19/01	06/19/01		
			m31M025					
			m31M026					
			m31M027					
			m31M028					
07/12/01			m31M029	06/19/01	06/19/01	06/19/01		
07/12/01			m31M030	06/20/01	06/20/01	06/20/01		
07/12/01			m31M031	06/21/01	06/21/01	06/21/01		
07/12/01			m31M032	01/01/00	01/01/00	01/01/00		
07/24/01			m31M033	06/25/01	06/25/01	07/19/01		
07/24/01			m31M034	06/25/01	06/25/01	07/19/01		
07/24/01			m31M035	06/26/01	06/26/01	07/23/01		
			m31M036					
			m31M037					
			m31M038					
07/23/01			*m31M039*	07/23/01	07/23/01	07/23/01		
			m31M040					
07/23/01			m31M041	07/19/01	07/19/01	07/19/01		
07/23/01			m31M042	07/19/01	07/19/01	07/19/01		

07/17/01			m31M043	07/10/01	07/17/01	07/17/01		
07/24/01			m31M044	07/24/01	07/24/01	07/24/01		
07/24/01			m31M045	07/23/01	07/24/01	07/24/01		
07/24/01			m31M046	07/23/01	07/24/01	07/24/01		
07/17/01			m31M047	07/10/01	07/17/01	07/17/01		
07/18/01			m31M048	07/09/01	07/09/01	07/18/01		
07/16/01			m31M049	07/05/01	07/05/01	01/01/00		
07/12/01			m31M050	07/05/01	07/05/01	01/01/00		
07/18/01			m31M051	07/03/01	07/03/01	07/18/01		
07/18/01			m31M052	07/03/01	07/03/01	07/18/01		
06/11/01			m31M053	06/07/01	06/07/01	06/07/01		
06/14/01			m31M054	06/11/01	06/11/01	06/11/01		
06/14/01			m31M055	06/11/01	06/11/01	06/11/01		
06/18/01			m31M056	06/12/01	06/12/01	06/12/01		
06/18/01			m31M057	06/12/01	06/12/01	06/12/01		
06/14/01			m31M058	06/13/01	06/13/01	06/13/01		
07/16/01			m31M059	06/13/01	06/13/01	06/13/01		
06/18/01			m31M060	06/14/01	06/14/01	06/14/01		
07/12/01			m31M061	06/27/01	06/28/01	01/01/00		
07/16/01			m31M062	06/27/01	07/02/01	01/01/00		
07/16/01			m31M063	06/27/01	07/02/01	01/01/00		
07/12/01			m31M064	07/10/01	01/01/00	01/01/00		
			m31M065					
			m31M066	07/26/01				
			m31M067					
			m31M068					
			m31M069					
			m31M070					
			m31M071					
07/24/01			m31M072	07/24/01	07/24/01	07/24/01		
07/16/01			m31M073	06/28/01	06/28/01	01/01/00		
			m31M074					
07/26/01			m31M075	07/02/01	07/02/01	07/24/01		
			m31M076					
			m31M077					
			m31M078					
			m31M079	07/25/01	07/25/01	07/26/01		
07/26/01			*m31M080*	07/02/01	07/02/01	07/24/01		
			m31M081	07/25/01	07/25/01	07/25/01		

			m31M082					
			m31M083					
07/16/01			m31M084	06/27/01	06/27/01	01/01/00		
07/16/01			m31M085	06/27/01	06/27/01	01/01/00		
			m31M086					
			m31M087					
07/16/01			m31M088	06/28/01	06/28/01	01/01/00		
			m31M089	06/28/01	06/28/01	07/23/01		
			m31M090					
				06/26/01	07/02/01	06/26/01		
07/12/01			m31M092	06/27/01	06/27/01	07/02/01		
07/12/01			m31M093	06/27/01	06/27/01	07/02/01		
07/12/01			m31M094	06/25/01	06/25/01	07/02/01		
07/16/01			m31M095	06/28/01	06/28/01	03/03/03		
			m31M096					
06/18/01			m31M097	06/18/01	06/18/01	06/18/01		
06/12/01			m31M098	06/12/01	06/12/01	06/12/01		
07/25/01			m31M099	06/25/01	06/25/01	01/01/00		
			m31M100					
07/16/01			m31M101	06/18/01	06/18/01	06/18/01		
06/21/01			m31M102	06/19/01	06/19/01	06/19/01		
			m31M103	06/26/01	06/27/01			
07/25/01			m31M104	06/25/01	06/26/01	12/24/01		
07/26/01			m31M105	06/25/01	06/25/01	07/24/01		
07/18/01			m31M106	07/09/01	07/17/01	07/17/01		
07/16/01			m31M107	07/09/01	07/09/01	01/01/00		
			m31M108	07/09/01	07/09/01			
			m31M109	07/02/01				
07/24/01			m31M110	07/10/01	07/10/01	07/18/01		
			m31M111	07/10/01	07/10/01			
07/18/01			m31M112	07/09/01	07/17/01	07/18/01		
			m31M113					
			m31M114					
07/16/01			m31M115	07/03/01	07/03/01	01/01/00		
07/16/01			m31M116	07/03/01	07/03/01	01/01/00		
07/24/01			m31M117	07/09/01	07/09/01	07/17/01		
07/24/01			m31M118	07/03/01	07/03/01	07/17/01		
07/24/01			m31M119	07/09/01	07/09/01	07/18/01		
			m31M120	07/09/01	07/09/01			

			m31M121	07/09/01	07/09/01			
			m31M122	07/10/01	07/19/01	07/19/01		
07/24/01			m31M123	07/09/01	07/09/01	07/17/01		
07/24/01			m31M124	07/03/01	07/03/01	07/17/01		
07/18/01			m31M125	07/10/01	07/18/01	07/17/01		
			m31M126					
			m31M127					
			m31M128	07/09/01	07/09/01			
07/25/01			m31M129	07/25/01	07/25/01	07/25/01		
07/12/01			m31M130	07/02/01	07/02/01	01/01/00		
07/12/01			m31M131	07/02/01	07/02/01	01/01/00		
07/26/01			m31M132	07/02/01	07/02/01	07/26/01		
			m31M133	07/25/01	07/25/01	07/25/01		
07/24/01			m31M134	07/10/01	07/10/01	07/23/01		
07/24/01			m31M135	07/23/01	07/24/01	07/23/01		
07/26/01			m31M136	07/26/01	07/26/01	07/26/01		
75.23%	0.00%	0.00%		88.99%	87.16%	79.82%	0.00%	0.00%
				Survey	Surface Clearance	Brush Clearance	Intrusive	QC
				w/o 25ft segs	w/o 25ft segs	w/ 25ft segs	w/ 25ft segs	
					109	109	97	
					49.55	55.22	49.14	
					52.60			
				Survey	Surface Clearance	Brush Clearance	Intrusive	QC
			M32M					inclusion (x)
			m32M301					
			m32M302					
			m32M303					
			m32M304					
			m32M305					
			m32M306					
			m32M307					
			m32M308					

97
44.09
Mileage Requirement Not Met
Mileage Requirement Not Met

			m32M309					
			m32M310					
			m32M311					
			m32M312					
			m32M313					
			m32M314					
			m32M315					
			m32M316					
			m32M317					
			m32M318					
			m32M319					
			m32M320					
			m32M321					
			m32M322					
			m32M323					
			m32M324					
			m32M325					
			m32M326					
			m32M327					
			m32M328					
			m32M329					
			m32M330					
			m32M331					
			m32M332					
			m32M333					
			m32M334					
			m32M335					
			m32M336					
			m32M337					
			m32M338					
			m32M339					
			m32M340					
			m32M341					
			m32M342					
			m32M343					
			m32M344					
			m32M345					
			m32M346					
			m32M347					

			m32M348					
			m32M349					
			m32M350					
			m32M351					
			m32M352					
			m32M353					
			m32M354					
			m32M355					
			m32M356					
			m32M357					
0.00%	0.00%	0.00%		0.00%	0.00%	0.00%	0.00%	0.00%
				Survey	Surface Clearance	Brush Clearance	Intrusive	QC
			w/o 10ft segs		w/o 10ft segs	w/ 10ft segs	w/ 10ft segs	
			0		57	57	0	
			0.00		25.91	27.10	0.00	
			Mileage Requirement Not Met		22.60			
			Mileage Requirement Not Met					
			M31L					inclusion (x)
			m32M137					
			m32M137					
			m32M137					
			m32M137					
0.00%	0.00%	0.00%		0.00%	0.00%	0.00%	0.00%	0.00%
			w/o 25ft segs		w/o 25ft segs	w/ 25ft segs	w/ 25ft segs	
			0		1	1	0	
			0.00		0.45	0.51	0.00	
			Mileage Requirement Not Met		102.50			
			Mileage Requirement Not Met					

Bravo Surface Clearance Anomaly Report

Summary of Grids by Week

Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
4-May	3.0							
11-May	8.0	5.0	5.0					
18-May	5.0	9.0	10.0	5.0				
25-May	8.0	9.0	9.0	17.0				
1-Jun	20.0	21.0	20.0	11.0				
8-Jun	6.0	4.0	9.0	21.0				
15-Jun	8.0	8.0	8.0	5.0				
22-Jun	11.0	10.0	11.0	9.0				
29-Jun	32.0	30.0						
6-Jul	14.0	16.0	3.0					
13-Jul	16.0	3.0		15.0				
20-Jul	2.0	9.0	21.0	20.0				
27-Jul	12.0	11.0	27.0	35.0				
3-Aug	9.0	9.0	13.0	20.0				
10-Aug	16.0	3.0	5.0	3.0				
17-Aug								
24-Aug								
31-Aug								
7-Sep								
14-Sep								
21-Sep								
28-Sep								
Totals	170.0	147.0	141.0	161.0	0.0	0.0	0.0	0.0
% completed	314.81%	272.22%	261.11%	298.15%	0.00%	0.00%	0.00%	0.00%

Transects

Anomaly Type

M32H004	(1) 60mm mortar
M32H008	(2) 60mm mortar
M33H001	(1) 3.5 inch rocket
M33H004	(multiple) 3.5 inch rockets
M41H003	(1) 3 inch stokes
M41H012	(3) 3 inch stokes
M42H003	2.36 inch rifle grenades

Grids

	Anomaly Type	
B016	75mm fuze	fired
B034	projectile	fired
B035	75mm projectile	fired
	Fuze	fired
B098	2.36 in rocket	fired
B113	40mm projectile residue	OE debris
B116	40mm projectile	OE debris
	rifle grenade	fired
B118	40 mm projectile	OE debris
B121	(2) rifle grenades	fired
B123	(1) 60mm mortar	fired
B124	(2) 60mm mortars	fired
B134	2.36 inch rocket	fired
B145	(4) 3.5 inch rockets	3 fired, 1 practice
B147	(2) fuzes	fired
B169	(4) 3.5 inch rockets	fired

Clusters

M31M016	(1) 2.36 inch rocket
M31M103	(1) 2.36 inch rocket
M31M106	(2) practice rifle grenades fired
M31M134	(1) 60mm mortar

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 17 August, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 9 and 10**

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**
1	M9A1 Rifle Grenade, HE	1	2.36" Rocket, Practice		

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-1 Alpha EE/CA	Continue data analysis.	See attached
DO-1 Bravo EE/CA	Establish transect lines, cut and clear and conduct geophysical survey of transect lines. Continue USRAD geophysical survey of grids.	See attached
DO-9	Continue site wide demo as required.	
DO-10	Continue brush removal and chipping of residue. Spread mulch over surface area. Continue geophysical mapping. Continue boundary survey.	

COMMENTS:
Continue administrative support as required. Conduct one demolition shot at N33°42'16", W085°48'10.6".

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	44	0	44
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	0	0	0	0
2.36" rocket, heat (M-6)	0	0	0	0
2.36" rocket, inert (M-7)	1	33	1	33
60mm mortar, HE (M-49)	0	5	0	5
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	35	0	35
60mm mortar, inert (M-69)	0	0	0	0
66mm LAW Warhead	0	1	0	1
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	1	0	1
Flare, slap, live	0	0	0	0
Flare, trip, M-49, live	0	2	0	2
Fuze, 2.36" rocket, live (M-6)	0	0	0	0
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	0	0	0	0
Fuze, grenade, MK-2, live	0	1	0	1
Grenade,flare, rifle,live M-23	0	0	0	0
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	0	0	0	0
Grenade, rifle, smoke, inert (M-22)	0	1	0	1
Grenade, rifle, HE, M9A1	1	7	1	7
Grenade, rifle practice (M-11)	0	1	0	1
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	0	0	0	0
Grenade, smoke, live (M8-HC)	0	0	0	0
Grenade, smoke, live (M118)	0	1	0	1
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	1	0	1
Mine, practice, inert, (M20)	0	1	0	1
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	2	0	2
Projectile, 37mm, LE, live (MK-1)	0	1	0	1
Projectile, 75mm, Shrapnell	0	9	0	9
Projectile, 75mm, HE, M-48	0	1	0	1
Projectile, 3.8", Shrapnell	0	2	0	2
Rocket, 3.5", Inert, M-29	0	11	0	11
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	0	0	0	0
Primer, cartridge case, (projo), live	0	0	0	0
Fuze, M1907	0	1	0	1
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	2	179	2	179

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 24 August, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 1, 9 and 10

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-1 Alpha EE/CA	Continue data analysis. Prepare EE/CA Report.	
DO-1 Bravo EE/CA	Establish transect lines, cut and clear and conduct geophysical survey of transect lines. Continue USRAD geophysical survey of grids.	See attached
DO-9	Continue site wide demo as required.	
DO-10	Continue brush chipping of residue. Spread mulch over surface area. Continue geophysical mapping, completed (354 grids). Surveyed grids in, completed (496 grids). Brush chipping should be done next week.	

COMMENTS:
Continue administrative support as required.

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	44	0	44
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	0	0	0	0
2.36" rocket, heat (M-6)	0	0	0	0
2.36" rocket, inert (M-7)	0	33	0	33
60mm mortar, HE (M-49)	0	5	0	5
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	35	0	35
60mm mortar, inert (M-69)	0	0	0	0
66mm LAW Warhead	0	1	0	1
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	1	0	1
Flare, slap, live	0	0	0	0
Flare, trip, M-49, live	0	2	0	2
Fuze, 2.36" rocket, live (M-6)	0	0	0	0
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	0	0	0	0
Fuze, grenade, MK-2, live	0	1	0	1
Grenade,flare, rifle,live M-23	0	0	0	0
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	0	0	0	0
Grenade, rifle, smoke, inert (M-22)	0	1	0	1
Grenade, rifle, HE, M9A1	0	7	0	7
Grenade, rifle practice (M-11)	0	1	0	1
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	0	0	0	0
Grenade, smoke, live (M8-HC)	0	0	0	0
Grenade, smoke, live (M118)	0	1	0	1
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	1	0	1
Mine, practice, inert, (M20)	0	1	0	1
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	2	0	2
Projectile, 37mm, LE, live (MK-1)	0	1	0	1
Projectile, 75mm, Shrapnell	0	9	0	9
Projectile, 75mm, HE, M-48	0	1	0	1
Projectile, 3.8", Shrapnell	0	2	0	2
Rocket, 3.5", Inert, M-29	0	11	0	11
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	0	0	0	0
Primer, cartridge case, (projo), live	0	0	0	0
Fuze, M1907	0	1	0	1
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	0	179	0	179

Summary of Grids by Week

Grid Bravo	Survey	Surface Clearance	Brush Clearance	Geophysical	Plotted	Reacquire	Intrusive	QC
4-May	14.0							
11-May	33.0	17.0						
18-May	13.0	20.0						
25-May	18.0	19.0						
1-Jun	14.0	14.0						
8-Jun	16.0	16.0	1.0					
15-Jun	21.0	18.0	13.0					
22-Jun	20.0	22.0	20.0					
29-Jun	23.0	15.0	19.0					
6-Jul		8.0	26.0					
13-Jul		6.0	12.0					
20-Jul			14.0	3.0				
27-Jul			20.0	5.0				
3-Aug			28.0	6.0				
10-Aug	2.0	4.0	7.0	15.0				
17-Aug				11.0				
24-Aug	1.0	1.0	1.0	35.0				
31-Aug								
7-Sep								
14-Sep								
21-Sep								
28-Sep								
Totals	175.0	160.0	161.0	75.0	0.0	0.0	0.0	0.0
% completed	100.57%	91.95%	92.53%	43.10%	0.00%	0.00%	0.00%	0.00%

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 31 August, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 1, 9 and 10

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-1 Alpha EE/CA	Continue data analysis. Prepare EE/CA Report.	
DO-1 Bravo EE/CA	Establish transect lines, cut and clear and conduct geophysical survey of transect lines. Complete transect lines. Continue USRAD geophysical survey of grids.	See attached
DO-9	Continue site wide demo as required.	
DO-10	Continue brush chipping of residue. Spread mulch over surface area. Continue geophysical mapping, completed (585 grids). Surveyed grids in, completed (403 grids). Brush chipping should be done this week weather permitting.	

COMMENTS:
Continue administrative support as required. See attachments for EE/CA production.

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	44	0	44
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	0	0	0	0
2.36" rocket, heat (M-6)	0	0	0	0
2.36" rocket, inert (M-7)	0	33	0	33
60mm mortar, HE (M-49)	0	5	0	5
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	35	0	35
60mm mortar, inert (M-69)	0	0	0	0
66mm LAW Warhead	0	1	0	1
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	1	0	1
Flare, slap, live	0	0	0	0
Flare, trip, M-49, live	0	2	0	2
Fuze, 2.36" rocket, live (M-6)	0	0	0	0
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	0	0	0	0
Fuze, grenade, MK-2, live	0	1	0	1
Grenade,flare, rifle,live M-23	0	0	0	0
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	0	0	0	0
Grenade, rifle, smoke, inert (M-22)	0	1	0	1
Grenade, rifle, HE, M9A1	0	7	0	7
Grenade, rifle practice (M-11)	0	1	0	1
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	0	0	0	0
Grenade, smoke, live (M8-HC)	0	0	0	0
Grenade, smoke, live (M118)	0	1	0	1
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	1	0	1
Mine, practice, inert, (M20)	0	1	0	1
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	2	0	2
Projectile, 37mm, LE, live (MK-1)	0	1	0	1
Projectile, 75mm, Shrapnell	0	9	0	9
Projectile, 75mm, HE, M-48	0	1	0	1
Projectile, 3.8", Shrapnell	0	2	0	2
Rocket, 3.5", Inert, M-29	0	11	0	11
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	0	0	0	0
Primer, cartridge case, (projo), live	0	0	0	0
Fuze, M1907	0	1	0	1
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	0	179	0	179

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 7 September, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 1, 9 and 10

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**
1	75mm Shrapnell	1	Mechanical Time Fuze (Unknown)		

SUMMARY OF WEEKS OPERATIONS		% TO COMPLETE
DO-1 Alpha EE/CA	Continue data analysis. Prepare EE/CA Report.	
DO-1 Bravo EE/CA	Stop transect lines, train for grid layout and intrusive operations. Continue USRAD geophysical survey of grids and reacquisition of selected grids.	See attached
DO-9	Continue site wide demo as required.	
DO-10	Spread mulch over surface area was delayed due to the wet conditions. Continue geophysical mapping, completed 42 additional grids, (Total 445). Surveyed an additional 90 grids (Total 675).	

COMMENTS:
Continue administrative support as required. See attachments for EE/CA production.

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	44	0	44
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	0	0	0	0
2.36" rocket, heat (M-6)	0	0	0	0
2.36" rocket, inert (M-7)	0	33	0	33
60mm mortar, HE (M-49)	0	5	0	5
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	35	0	35
60mm mortar, inert (M-69)	0	0	0	0
66mm LAW Warhead	0	1	0	1
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	1	0	1
Flare, slap, live	0	0	0	0
Flare, trip, M-49, live	0	2	0	2
Fuze, 2.36" rocket, live (M-6)	0	0	0	0
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	0	0	0	0
Fuze, grenade, MK-2, live	0	1	0	1
Grenade,flare, rifle,live M-23	0	0	0	0
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	0	0	0	0
Grenade, rifle, smoke, inert (M-22)	0	1	0	1
Grenade, rifle, HE, M9A1	0	7	0	7
Grenade, rifle practice (M-11)	0	1	0	1
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	0	0	0	0
Grenade, smoke, live (M8-HC)	0	0	0	0
Grenade, smoke, live (M118)	0	1	0	1
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	1	0	1
Mine, practice, inert, (M20)	0	1	0	1
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	2	0	2
Projectile, 37mm, LE, live (MK-1)	0	1	0	1
Projectile, 75mm, Shrapnell	1	10	1	10
Projectile, 75mm, HE, M-48	0	1	0	1
Projectile, 3.8", Shrapnell	0	2	0	2
Rocket, 3.5", Inert, M-29	0	11	0	11
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	0	0	0	0
Primer, cartridge case, (projo), live	0	0	0	0
Fuze, Mechanical Time	1	1	1	1
Fuze, M1907	0	1	0	1
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	2	181	2	181

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 14 September, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 1, 9 and 10

LOCATION: Fort McClellan, Al.

UXO ITEMS VENTED/DISPOSED					
QTY	**ITEM**	**QTY**	**ITEM**	**QTY**	**ITEM**
1	75mm MK-1, HE	1	1- Pounder, MK-2, HE		

SUMMARY OF WEEKS OPERATIONS	% TO COMPLETE
DO-1 Alpha EE/CA	Continued delineation and geophysical survey of additional transect lines.
DO-1 Bravo EE/CA	USRAD Teams continued lay out of additional 500 series grids. Intrusive team continued intrusive sampling of selected grids. Disposed of 1- 75mm HE and 1- 1Pounder HE in grid B-20.
DO-9	No demolition activities were conducted this week.
DO-10	Subcontractor completed brush clearance and departed the site. Continue geophysical mapping, completed 66 additional grids, (Total 511). Surveyed an additional 76 grids (Total 751).

COMMENTS:

Planned activities for the week of 9/17/01. Continue administrative support as required. DO-1 will complete additional transects in Alpha area and complete layout of 500 series grids in Bravo area.

Teams will start surface clearance, brush clearing and USRAD geophysical survey of 500 series grids. Intrusive Teams will continue intrusive sampling of selected grids in Bravo and start intrusive sampling of transect clusters in M3-1M.

OE Items Recovered	Quantity this Week	Quantity to Date	Disposed this Week	Disposed to Date
3" stokes mortar, inert (MK-1)	0	44	0	44
4" stokes mortar, wp	0	1	0	1
2.36" rocket motor, inert (M-7)	0	0	0	0
2.36" rocket warhead inert (M-7)	0	0	0	0
2.36" rocket warhead, heat (M-6)	0	0	0	0
2.36" rocket, heat (M-6)	0	0	0	0
2.36" rocket, inert (M-7)	0	33	0	33
60mm mortar, HE (M-49)	0	5	0	5
60mm mortar, illum, inert (M-83)	0	0	0	0
60mm mortar, inert (M-50)	0	35	0	35
60mm mortar, inert (M-69)	0	0	0	0
66mm LAW Warhead	0	1	0	1
81mm mortar, inert (M-68)	0	2	0	2
Flare, slap, inert	0	1	0	1
Flare, slap, live	0	0	0	0
Flare, trip, M-49, live	0	2	0	2
Fuze, 2.36" rocket, live (M-6)	0	0	0	0
Fuze, grenade, smoke, inert	0	0	0	0
Fuze, grenade, smoke, live	0	0	0	0
Fuze, grenade, MK-2, live	0	1	0	1
Grenade,flare, rifle,live M-23	0	0	0	0
Grenade, hand, practice (MK-2)	0	0	0	0
Grenade, hand, live, BP, (MK-2)	0	0	0	0
Grenade, rifle, smoke, inert (M-22)	0	1	0	1
Grenade, rifle, HE, M9A1	0	7	0	7
Grenade, rifle practice (M-11)	0	1	0	1
Grenade, rifle, practice (M-9)	0	14	0	14
Grenade, smoke, inert (M-18)	0	0	0	0
Grenade, smoke, live (M-18)	0	0	0	0
Grenade, smoke, live (M8-HC)	0	0	0	0
Grenade, smoke, live (M118)	0	1	0	1
mine, bounding, inert (M-2)	0	0	0	0
mine, practice, Inert, (M-12)	0	1	0	1
Mine, practice, inert, (M20)	0	1	0	1
mine, practice, Inert, (M-39A1)	0	1	0	1
Projectile, 37mm, AP-T (M-51)	0	2	0	2
Projectle, 1 Pounder, HE, MK-2	1	1	1	1
Projectile, 37mm, LE, live (MK-1)	0	1	0	1
Projectile, 75mm, Shrapnell	0	10	0	10
Projectile, 75MM, HE, MK-1	1	1	1	1
Projectile, 75mm, HE, M-48	0	1	0	1
Projectile, 3.8", Shrapnell	0	2	0	2
Rocket, 3.5", Inert, M-29	0	11	0	11
Smoke canister 105mm, inert (M-84)	0	0	0	0
Booster, 3" stokes mortar, inert	0	0	0	0
Firing device, live, (M-3)	0	0	0	0
Primer, cartridge case, (projo), live	0	0	0	0
Fuze, Mechanical Time	0	1	0	1
Fuze, M1907	0	1	0	1
Fuze, 2.36" rocket, inert	0	0	0	0
Total items disposed/vented	2	183	2	183

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 21 September 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 17 and 21 September 2001:

Eastern Bypass

- Started validation at Grid B11. Located one 37mm Projectile.
- Completed the survey on 46 additional grids and reacquired 290 anomalies.
- Geophysical mapped 63 grids.

Bravo EECA

- Completed scheduled transects.
- Continued intrusive sampling of grids in sector M41L.
- Trained sub contractor personnel for surface clearance of 75 add on grids (series 500 grids).
- Started surface clearance, brush clearance and USRAD geophysical survey of series 500 grids.
- Started intrusive sampling in sector M31M transect clusters.
- Disposed/Vented;
  - 2- 3.8" Projectiles, Shrapnel
  - 1- 37mm Projectile HE
  - 2- 75mm Projectiles, shrapnel
  - 1- 81mm Mortar, Empty

2. Major subcontractors on site:

- Tekstar Incorporated
- USA Environmental
- Onsite Environmental
- JCC Environmental
- Kevric

3. Total Number of on Site Personnel; 93

4. Progress ;

- Surface cleared 12 grids, Brush cleared 8 grids, Geophysical survey of 8 grids, Intrusively investigated 4 grids and 8 transect clusters.

Anticipated Activities

Eastern Bypass

- Continue validation of geophysical selections
- Continue mapping of anomalies
- Continue survey grid corners and reacquire anomalies

Bravo EECA

- Continue intrusive investigation of grids and transects.
- Continue surface clearing, brush clearing, and USRAD geophysical survey of series 500 grids.

Weather Conditions: -

Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Received 948 from CEHNC Safety for having metal cans stored in the magazine.
- Received 948 from CEHNC Safety for notifying TF Base that intrusive operations had been completed in a grid before operations were actually complete.

Environmental:

- Nothing to report

General Comments:

Conducted meeting between FW, IT and USAESCH Site Manager to develop weekly access areas for joint operations.

Report Prepared By:

James Ennis,
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 28 September 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 22 and 28 September 2001:

Eastern Bypass

- Completed validation at Grid B11 and M51. Started Grid N3. Completed the survey on 34 additional grids and reacquired 290 anomalies.
- Geophysical mapped 65 grids.
- Disposed/Vented;
  11-3" Stokes Mortars.

Bravo EECA

- Continued intrusive sampling of grids in sector M41L.
- Continued surface clearance, brush clearance and USRAD geophysical survey of series 500 grids.
- Continued intrusive sampling in sector M31M transect clusters.
- Disposed/Vented;
  6- 2.36" Rockets
  1-37mm Projectile HE
  1-3" Stokes Mortar
  1- 81mm Mortar, Empty

2. Major subcontractors on site:

- USA Environmental
- Onsite Environmental
- JCC Environmental
- Kevric

3. Total Number of on Site Personnel; 95

4. Progress ;

- DO-1, Surface cleared 12 grids, Brush cleared 34 grids, Geophysical survey of 9 grids, Intrusively investigated 4 grids and 11 transect clusters.
- DO-10, Completed validation at Grid B11 and M51. Started Grid N3. Completed the survey on 34 additional grids and reacquired 290 anomalies, Geophysical mapped 65 grids

Anticipated Activities

Eastern Bypass

- Continue validation of geophysical selections
- Continue mapping of anomalies
- Continue survey grid corners and reacquire anomalies

Bravo EECA

- Continue intrusive investigation of grids and transects.
- Continue surface clearing, brush clearing, and USRAD geophysical survey of series 500 grids.

Weather Conditions: -

Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

Environmental:

- Nothing to report

General Comments:

Conducted meeting between FW, IT and USAESCH Site Manager to develop weekly access areas for joint operations. Access for operating areas has almost stopped intrusive operations. Intrusive operations require an EZ. FWENC has run out of area to perform intrusive operations.

Report Prepared By:

James Ennis,
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 05 October, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 29 September and 5 October 2001:

Eastern Bypass

- Stopped validation on Grid N3 due to interference of exclusion zone and IT Corporation.
- Started validation in Grid L34
- Completed the survey on 135 additional grids.
- Geophysical mapped 8 grids.
- Disposed/Vented;
  2.36 Rocket with fuze, 2.36 M6 HEAT,

Bravo EECA

- Continued intrusive sampling of grids in sector M41L.
- Continued surface clearance, brush clearance and USRAD geophysical survey of series 500 grids.
- Continued intrusive sampling in sector M31M transect clusters.
- Disposed/Vented;
  2-3" Stokes Mortars

2. Major subcontractors on site:

- USA Environmental
- Onsite Environmental
- JCC Environmental
- Kevric

3. Total Number of on Site Personnel; 96

4. Progress:

- DO-1, Surface cleared 21 grids, Transect surface cleared 26 grids, Brush cleared 22 grids, Geophysical survey of 11 grids, Intrusively investigated 3 grids and 16 transect clusters.
- DO-10 has surveyed in 1014 of the 1023 grids, geophysical mapped 641 of the 800 allowed, and started to reacquire grids for intrusive operations by completing 9 grids.

Anticipated Activities

Eastern Bypass

- Continue validation of geophysical selections
- Continue mapping of anomalies
- Continue survey grid corners and reacquire anomalies
- Train an additional reacquire team for anticipated work load

Bravo EECA

- Continue intrusive investigation of grids and transects.
- Continue surface clearing, brush clearing, and USRAD geophysical survey of series 500 grids.
- Schedule weekend work to investigate transects and grids around the Auburn area.

Weather Conditions: -

Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

Environmental:

- Nothing to report

General Comments:

Conducted meeting between FW, IT and USAESCH Site Manager to develop weekly access areas for joint operations. Access for operating areas has almost stopped intrusive operations. Intrusive operations require an EZ. FWENC has run out of area to perform intrusive operations.
Arrangements were coordinated between activities involved to conduct intrusive operations on 10/7/01 for grids impacting the Auburn area.

Report Prepared By:

James Ennis,
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 12 October, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 6 October and 12 October 2001:

Eastern Bypass

- Stopped validation on Grid L34 due to interference of exclusion zone and IT Corporation.
- Completed the survey on a total 1014 of the 1023 grids.
- Geophysical mapped 50 grids.
- Started to reacquire anomalies for the intrusive phase of the project, set 204 pin flags

Bravo EECA

- Continued intrusive sampling of grids in sector M41L, M4-1H and M, M4-2H and M.
- Continued surface clearance, brush clearance and USRAD geophysical survey of series 500 grids.
- Started reacquisition of series 500 grids.
- Continued intrusive sampling in sector M31M, transect clusters.
- Disposed/Vented;
  4- 3" Stokes Mortars
  3- 60MM Mortars, WP

2. Major subcontractors on site:

- USA Environmental
- JCC Environmental
- Kevric

3. Total Number of on Site Personnel; 77

4. Progress:

- DO-1, Surface cleared 0 grids, Transect surface cleared 0 grids, Brush cleared 13 grids, Geophysical survey of 9 grids, USRAD reacquire 12 grids, Intrusively investigated 8 grids and 7 transect clusters.
- DO-10 has surveyed in 1014 of the 1023 grids, geophysical mapped 691 of the 800 allowed, and started to reacquire grids for intrusive operations by completing 36 additional grids. Second reacquire team completed training.

Anticipated Activities

Eastern Bypass

- Continue validation of geophysical selections
- Continue mapping of anomalies
- Continue survey grid corners and reacquire anomalies
- Train an additional demolition team for anticipated work load

Bravo EECA

- Continue intrusive investigation of grids and transects.
- Continue surface clearing, brush clearing, and USRAD geophysical survey of series 500 grids.
- Continue reacquire of grids.

Weather Conditions: -

Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

Environmental:

- Nothing to report

General Comments:

Continued coordination meetings between FW, IT and USAESCH Site Manager to develop weekly access areas for joint operations. The meetings are working well and aids both contractors to maintain production in limited areas.

Completed all currently scheduled intrusive investigation that impacts the Auburn Area.

Report Prepared By:

James Ennis,
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 19 October, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 15 October and 19 October 2001:

Eastern Bypass

- Completed validation on Grid N03
- Completed the survey on a total 1014 of the 1023 grids.
- Geophysical mapped 55 grids.
- Continued to reacquire anomalies for the intrusive phase of the project, set 478 pin flags
- Completed reacquire in 108 grids

Bravo EECA

- Continued intrusive sampling of grids in sector M41L, M4-1H and M, M4-2H and M.
- Completed surface clearance and brush clearance series 500 grids.
- Continue USRAD geophysical survey of series 500 grids
- Started reacquisition of series 500 grids.
- Continued intrusive sampling in sector M31M, transect clusters.
- Disposed/Vented;
  - 2- M69 Grenade Fuzes
  - 2- 75MM Shrapnel Projectiles
  - 1- 3" stokes Mortar, Practoce
  - 2- 2.36" Rocket Fuzes
  - 1- 2.36" Rocket, HEAT

2. Major subcontractors on site:

- USA Environmental
- JCC Environmental
- Kevric

3. Total Number of on Site Personnel; 70

4. Progress:

- DO-1, Surface cleared 0 grids, Transect surface cleared 0 grids, Brush cleared 13 grids, Geophysical survey of 3 grids, USRAD reacquire 9 grids, Intrusively investigated 10 grids and 2 transect clusters.
- DO-10 has surveyed in 1014 of the 1023 grids, geophysical mapped 738 of the 800 allowed, and started to reacquire grids for intrusive operations by completing 144 grids

Anticipated Activities

Eastern Bypass

- Continue validation of geophysical selections
- Continue mapping of anomalies
- Continue survey grid corners and reacquire anomalies
- Train an additional demolition team for anticipated work load

Bravo EECA

- Continue intrusive investigation of grids and transects.
- Continue USRAD geophysical survey of series 500 grids.
- Continue reacquire of grids.

Weather Conditions: -

Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

Environmental:

- Nothing to report

General Comments:

Continued coordination meetings between FW, IT and USAESCH Site Manager to develop weekly access areas for joint operations. Setting up the large exclusion zones limits the available time to conduct intrusive operations by 15-18 percent. Alternate procedures for securing the exclusion zones are being considered.

Report Prepared By:

James Ennis,
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 26 October, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 1, 9 and 10

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 20 October and 26 October 2001:

Eastern Bypass

- Completed validation on Grid L34
- Completed the survey on a total 1014 of the 1023 grids.
- Geophysical mapped 58 grids.
- Continued to reacquire anomalies for the intrusive phase of the project, set 490 pin flags
- Completed reacquire in 128 grids

Bravo EECA

- Continued intrusive sampling of grids in sector M41L, M4-1H and M, M4-2H and M.
- Continue USRAD geophysical survey of series 500 grids
- Continue reacquisition of series 500 grids.
- Continued intrusive sampling in transect clusters.
- Disposed/Vented;
  - 1- 75MM Shrapnel Projectiles
  - 4- 3" stokes Mortar, Practoce

DO-9 Site Wide Demolition

- **Start construction of magazine area and scrap processing area.**
- **Army EOD disposed of 1- 105mm projectile located by HTRW contractor in T-5 area.**
- **Provided security on 105mm projectile.**

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- Thomas Dozer

3. Total Number of on Site Personnel; 73

4. Progress:

- DO-1, Surface cleared 0 grids, Transect surface cleared 0 grids, Brush cleared 0 grids, Geophysical survey of 10 grids, USRAD reacquire 2 grids, and Intrusively investigated 7 grids.

- DO-9, Started construction of magazine area.
- DO-10 has surveyed in 1014 of the 1023 grids, geophysical mapped 796 of the 800 allowed, and started to reacquire grids for intrusive operations by completing 156 grids

Anticipated Activities

Eastern Bypass

- Continue validation of geophysical selections
- Continue mapping of anomalies
- Continue survey grid corners and reacquire anomalies
- Train an additional demolition team for anticipated work load

Bravo EECA

- Continue intrusive investigation of grids and transects.
- Continue USRAD geophysical survey of series 500 grids.
- Continue reacquire of grids.
- Continue construction of magazine area.

Weather Conditions: -

Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

Environmental:

- Nothing to report

General Comments:

Continued coordination meetings between FW, IT and USAESCH Site Manager to develop weekly access areas for joint operations. Setting up the large exclusion zones limits the available time to conduct intrusive operations by 15-18 percent. A more positive system of enforcing exclusion zones has to be instituted. It is recommended that closing all roads at the arc of the mpm with a system similar to the National Guard be considered. Every access road leading into the range areas should have a UXO gate.

Report Prepared By:

James Ennis,
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 2 November, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 1, 6, 9 and 10

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 27 October and 2 November, 2001:

Eastern Bypass

- Completed validation on Grid J-51
- Completed the survey on a total 1023 of the 1023 grids.
- Geophysical mapped 32 grids.
- Completed reacquisition of anomalies for the intrusive validation.
- Completed reacquire in 220 grids

Bravo EECA

- Continued intrusive sampling of grids in sector M4-1L.
- Continue USRAD geophysical survey of series 500 grids
- Continue reacquisition of series 500 grids.
- Continued intrusive sampling of transect clusters.
- Disposed/Vented;
  - 4- 3" stokes Mortar, Practoce
  - 1- 37mm projectile, BP
  - 6- 60mm mortar, HE

DO-6 Constr4uction Support

- Escort ALDOT Land Surveyors

DO-9 Site Wide Demolition

- **Continue construction of magazine area and scrap processing area.**

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- Thomas Dozer

3. Total Number of on Site Personnel; 70

4. Progress:

- DO-1, Surface cleared 0 grids, Transect surface cleared 0 grids, Brush cleared 0 grids, Geophysical survey of 7 grids, USRAD reacquire 5 grids, and Intrusively investigated 5 grids.
- DO-9, Started construction of magazine area.
- DO-10 has surveyed in 1023 of the 1023 grids, geophysical mapped 828 of the 950 allowed, and started to reacquire grids for intrusive operations by completing 220 grids

Anticipated Activities

Eastern Bypass

- Continue mapping of anomalies
- Continue survey grid corners and reacquire anomalies
- Train an additional demolition team for anticipated work load

Bravo EECA

- Continue intrusive investigation of grids and transects.
- Continue USRAD geophysical survey of series 500 grids.
- Continue reacquire of grids.
- Continue construction of magazine area.

Weather Conditions: -

Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

Environmental:

- Nothing to report

General Comments:

Continued coordination meetings between FW, IT and USAESCH Site Manager to develop weekly access areas for joint operations. Setting up the large exclusion zones limits the available time to conduct intrusive operations by 15-18 percent. A more positive system of enforcing exclusion zones has to be instituted. It is recommended that closing all roads at the arc of the mpm with a system similar to the National Guard be considered. Every access road leading into the range areas should have a UXO gate.

Report Prepared By:

James Ennis,
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 9 November, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 1, 6, 9 and 10

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 5 November and 9 November, 2001:

Eastern Bypass

- Completed the survey on a total 1024 of the 1024 grids.
- Geophysical mapped 60 grids.
- Completed reacquisition of 679 anomalies for the intrusive validation.
- Completed reacquire in 29 additional grids

Bravo EECA

- Continued intrusive sampling of grids in sector M4-1L.
- Continue USRAD geophysical survey of series 500 grids
- Continue reacquisition of series 500 grids.
- Continued intrusive sampling of transect clusters.
- Disposed/Vented;
  7- 60mm mortar, HE

DO-6 Construction Support

- Escort ALDOT Land Surveyors

DO-9 Site Wide Demolition

- Continue construction of magazine area and scrap processing area.

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- Thomas Dozer
- Oxford Fence
- Salt Creek Electric
- Barge Wagner Surveyor

3. Total Number of on Site Personnel; 63

4. Progress:

- DO-1, Geophysical survey of 10 grids, USRAD reacquire 1 grid, and Intrusively investigated 5 grids. Conducted demolition in 3 transect areas
- DO-9, Continued construction of magazine and scrap processing area.
- DO-10 Geophysical mapped 893 of the 950 allowed, and continued to reacquire grids for intrusive operations by completing 29 additional grids

5. Anticipated Activities

Eastern Bypass

- Continue mapping of anomalies
- Continue reacquire anomalies
- Integrate the new Vulcan Location System into the reacquire phase
- ALDOT Land Surveyors have completed their project

Bravo EECA

- Continue intrusive investigation of grids and transects.
- Continue USRAD geophysical survey of series 500 grids.
- Continue reacquire of grids.
- Continue construction of magazine area.

6. Weather Conditions: - Mild with no rain

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continued coordination meetings between FW, IT and USAESCH Site Manager to develop weekly access areas for joint operations. Setting up the large exclusion zones continues to be an intensive operation. The magazine installation is progressing smoothly and is expected to be completed by next week. A reminder that during the week of November 19th, Foster Wheeler will only work Monday and Tuesday due to the Thanksgiving Holiday.

Report Prepared By:

Stephen Neill
Acting Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 16 November, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 6, 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 10 November and 16 November, 2001:

Eastern Bypass

- Completed the survey on a total 1024 of the 1024 grids.
- Geophysical mapped 45 grids.
- Completed reacquisition of 1144 anomalies for the intrusive validation.
- Completed reacquire in 78 additional grids

Bravo EECA

- Continued intrusive sampling of grids.
- Completed USRAD geophysical survey of series 500 grids
- Continue reacquisition of series 500 grids.
- Completed intrusive sampling of transect clusters.
- Disposed/Vented; No disposal activities this week.

DO-9 Site Wide Demolition

- Completed construction of magazine area and scrap processing area.

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- Thomas Dozer
- Oxford Fence
- Salt Creek Electric

3. Total Number of on Site Personnel; 63

- DO-1, Geophysical survey of 8 grids, USRAD reacquire 3 grid, and Intrusively investigated 5 grids.
- DO-9, Completed construction of magazine and scrap processing area.
- DO-10 Geophysical mapped 938 of the 950 allowed, and continued to reacquire grids for intrusive operations by completing 78 additional grids

5. Anticipated Activities

Eastern Bypass

- Continue mapping of anomalies
- Continue reacquire anomalies
- Integrate the new Vulcan Location System into the reacquire phase
- Train for Demolition and Intrusive Operations
- The UXO intrusive contractor is scheduled to mobilize to site on 11/26/01.
- Intrusive investigation is scheduled to start 11/26/01.

Bravo EECA

- Continue intrusive investigation of 3 grids.
- Continue reacquire of grids.
- Complete scheduled field activities on 11/20/01.

6. Weather Conditions: - Mild with no rain

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continued coordination meetings between FW, IT and USAESCH Site Manager to develop weekly access areas for joint operations. A reminder that during the week of November 19th, Foster Wheeler will only work Monday and Tuesday due to the Thanksgiving Holiday.

Report Prepared By:

J. W. Ennis
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 26 November, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO:** 1, 9 and 10

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 17 November and 20 November, 2001:

Eastern Bypass

- Geophysical mapped 4 grids, for a total of 942 completed.
- Completed reacquisition of 633 anomalies for the intrusive validation.
- Completed reacquire of 44 grids, for a total of 371.

Bravo EECA

- Completed all scheduled fieldwork.

DO-9 Site Wide Demolition

- Completed final punch list for the construction of magazine area and scrap processing area.

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- Thomas Dozer
- Oxford Fence
- Salt Creek Electric

3. Total Number of on Site Personnel; 58

4. Progress:

- DO-1, USRAD reacquired 3 grids, and Intrusively investigated 3 grids. Vented 5- 75mm, shrapnel projectiles.
- DO-9, Completed construction of magazine and scrap processing area.
- DO-10 Geophysical mapped 942 of the 950 allowed, and continued to reacquire grids for intrusive operations by completing 44 additional grids

5. Anticipated Activities

Eastern Bypass

- Continue mapping of anomalies
- Continue reacquire anomalies
- Train for Demolition and Intrusive Operations
- The UXO intrusive contractor is scheduled to mobilize to site on 11/26/01.
- Intrusive investigation is scheduled to start 11/26/01.

Bravo EECA

- Continue final report.

6. Weather Conditions: - Mild with no rain

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

USA Environmental will have 35 UXO personnel onsite to start removal operations in the Eastern Bypass, pending receipt of Notice to Proceed and final ESS approval.

Report Prepared By:

J. W. Ennis
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 30 November, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 26 November and 30 November, 2001:

Eastern Bypass

- Geophysical mapped 5 grids, for a total of 947 completed.
- Completed reacquisition of 1683 anomalies for the intrusive validation.
- Completed reacquire of 68 grids, for a total of 552.
- Removed 219 anomalies, Cleared 30 grids, Vented/Disposed 7 items.

Bravo EECA

- Completed all scheduled fieldwork.

DO-6 Reconnaissance

- **Continued reconnaissance of selected areas.**

DO-9 Site Wide Demolition

- Completed all scheduled work in magazine area and scrap processing area.
- Started storing DO-10 scrap in scrap area.

2. Major subcontractors on site:

- USA Environmental
- Kevric

3. Total Number of on Site Personnel; 88

4. Progress:

- DO-6 Continue reconnaissance of selected areas.
- DO-9, Completed construction of magazine and scrap processing area.
- DO-10 Geophysical mapped 947 of the 950 allowed, and continued to reacquire grids for intrusive operations by completing 68 additional grids
- DO-10 Dispose/Vent

Eastern Bypass

- Continue mapping of anomalies
- Continue reacquire anomalies
- Continue intrusive investigation/removal in bypass.
- Continue store DO-10 scrap.
- Continue demolition support as required.

Bravo EECA

- Continue final report.

6. Weather Conditions: - Mild with no rain

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.

Report Prepared By:

J. W. Ennis
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 7 December, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 6, 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 3 December and 7 December, 2001:

Eastern Bypass

- Geophysical mapped 15 grids, for a total of 947 completed.
- Completed reacquisition of 1627 anomalies for the intrusive operation
- Completed reacquire of 94 grids, for a total of 646
- Removed 719 anomalies, Cleared 62 grids, Vented/Disposed 18 items.

Bravo EECA

- Completed all scheduled fieldwork.

DO-6 Reconnaissance

- **Continued reconnaissance of selected areas.**

DO-9 Site Wide Demolition

- Continued storing DO-10 scrap in scrap area.

2. Major subcontractors on site:

- USA Environmental
- Kevric

3. Total Number of on Site Personnel; 82

4. Progress:

- DO-6 Continue reconnaissance of selected areas.
- DO-9, No field activities.
- DO-10 Geophysical mapped 947 of the 950 allowed, and continued to reacquire grids for intrusive operations by completing 94 additional grids
- DO-10 Dispose/Vent

5. Anticipated Activities

Eastern Bypass

- Continue mapping of anomalies
- Continue reacquire anomalies
- Continue intrusive investigation/removal in bypass.
- Continue store DO-10 scrap.
- Continue demolition support as required.

Bravo EECA

- Continue final report.

6. Weather Conditions: - Mild with no rain

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.

Report Prepared By:

J. W. Ennis
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 14 December, 2001

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 6, 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 7 December and 14 December, 2001:

Eastern Bypass

- Geophysical mapped 2 grids and 4 recollect grids, for a total of 949 completed.
- Completed reacquisition of 1032 anomalies for the intrusive operation
- Completed reacquire of 36 grids, for a total of 698
- Removed 345 anomalies, Cleared 40 grids,
- Completed QC anomaly checks on 57 grids and MILSTD 1916 check on 1 grid

Bravo EECA

- Completed all scheduled fieldwork.

DO-6 Reconnaissance

- **Continued reconnaissance of selected areas. DO-6, A-1, A-2 and A-3**
- **A-1 has been completed. A-2 and A-3 will be completed 11/19/01**

DO-9 Site Wide Demolition

- Continued storing DO-10 scrap in scrap area.
- Made preparations to transfer material from ASP to FW Storage Area.

2. Major subcontractors on site:

- USA Environmental
- Kevric

3. Total Number of on Site Personnel; 82

4. Progress:

- DO-6 Continue reconnaissance of selected areas.
- DO-9, Develop procedures for storing explosives from ASP to Storage Area.
- DO-10 Geophysical mapped 949 of the 950 allowed, and continued to reacquire grids for intrusive operations by completing 94 additional grids

5. Anticipated Activities

Eastern Bypass

- Continue mapping of anomalies
- Continue reacquire anomalies
- Continue intrusive investigation/removal in bypass.
- Continue store DO-10 scrap.
- Continue demolition support as required.
- Continue QC validation of intrusive operations

Bravo EECA

- Continue final report.

6. Weather Conditions: - Mild with no rain

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.
Completed procedures for transferring explosives from ASP to Storage Area. Provided State Fire Marshall copy of Explosive Siting Plan and designated custodians. Current plans are to transfer material on 12/18/01.

Report Prepared By:

J. W. Ennis
Foster Wheeler Site Manager

Fort McClellan Weekly Summary Reports

2002

EPCRA

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
1/4/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	2	0
1/4/2002	18A	Mortar, 3" Stokes, Fuzed (MK 1)	N/A	C122	1	0
1/4/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	2	0
1/4/2002	18A	Perforator, 32 Gram	N/A	M020	2	0
1/4/2002	18A	Detonating Cord, 80 Grain	M456	N/A	25 FT	0
1/4/2002	18A	NONEL, Trunk Line	N/A	M456	200 FT	0
1/4/2002	18A	Booster 3/4 lb	N/A	M032	3	0
1/4/2002	18A	Detonator Assembly, EXTL14	N/A	M131	3	0
1/4/2002	18A	Detonator Assembly, EZTL30	N/A	M131	1	0
1/4/2002	18A	Fuze, Rocket 2.36" w/motor	N/A	J106	1	0
1/8/2002	18A	Detonator Assembly, EXTL14	N/A	M131	3	0
1/8/2002	18A	Mortar, 60mm, HE (M-49)	B632	N/A	4	0
1/8/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
1/8/2002	18A	Grenade, Rifle, Smoke(M-22)	G995	N/A	1	0
1/8/2002	18A	NONEL, Trunk Line	N/A	M456	150 FT	0
1/8/2002	18A	Booster 3/4 lb	N/A	M032	1	0
1/8/2002	18A	Detonating Cord, 80 Grain	M456	N/A	15 FT	0
1/8/2002	18A	Perforator, 32 Gram	N/A	M020	2	0
1/9/2002	18A	Detonating Cord, 80 Grain	M456	N/A	25 FT	0
1/9/2002	18A	Detonator Assembly, EXTL14	N/A	M131	5	0
1/9/2002	18A	Booster 3/4 lb	N/A	M032	4	0
1/9/2002	18A	NONEL, Trunk Line	N/A	M456	650 FT	0
1/9/2002	18A	Perforator, 32 Gram	N/A	M020	2	0
1/9/2002	18A	Fuze, Rocket 2.36" w/motor	N/A	J106	1	0
1/9/2002	18A	Mortar, 60mm, HE (M-49)	B632	N/A	4	0

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
1/9/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	2	0
1/9/2002	18A	Motor, Rocket, 2.36" (M-7)	N/A	J106	3	0
1/9/2002	18A	Detonator Assembly, EZTL30	N/A	M131	1	0
1/10/2002	18A	Detonator Assembly, EXTL14	N/A	M131	2	0
1/10/2002	18A	Perforator, 32 Gram	N/A	M020	3	0
1/10/2002	18A	Detonating Cord, 80 Grain	M456	N/A	15 FT	0
1/10/2002	18A	NONEL, Trunk Line	N/A	M456	100 FT	0
1/10/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
1/10/2002	18A	Mortar, 3" Stokes, Fuzed (MK 1)	N/A	C122	1	0
1/10/2002	18A	Mortar, 60mm, HE (M-49)	B632	N/A	1	0
1/14/2002	18A	Detonator Assembly, EXTL14	N/A	M131	1	0
1/14/2002	18A	Detonating Cord, 80 Grain	M456	N/A	15 FT	0
1/14/2002	18A	Perforator, 32 Gram	N/A	M020	1	0
1/14/2002	18A	NONEL, Trunk Line	N/A	M456	50 FT	0
1/14/2002	18A	Booster 3/4 lb	N/A	M032	2	0
1/14/2002	18A	Fuze, PD (M-557)	N335	N/A	1	0
1/14/2002	18A	Grenade, Rifle, Flare (M-17A1)	N/A	G990	1	0
1/14/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	3	0
1/15/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	2	0
1/15/2002	18A	Detonator Assembly, EXTL14	N/A	M131	2	0
1/15/2002	18A	Perforator, 32 Gram	N/A	M020	3	0
1/15/2002	18A	Detonating Cord, 80 Grain	M456	N/A	10 FT	0
1/15/2002	18A	Detonator Assembly, EZTL30	N/A	M131	1	0
1/15/2002	18A	NONEL, Trunk Line	N/A	M456	150 FT	0
1/16/2002	18A	NONEL, Trunk Line	N/A	M456	150 FT	0
1/16/2002	18A	Perforator, 32 Gram	N/A	M020	7	0

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
1/16/2002	18A	Detonator Assembly, EXTL14	N/A	M131	3	0
1/16/2002	18A	Detonating Cord, 80 Grain	M456	N/A	35 FT	0
1/16/2002	18A	Rocket, 2.36", HE (M-6)	N/A	C267	4	0
1/16/2002	18A	Motor, Rocket, 2.36" (M-7)	N/A	J106	1	0
1/16/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	6	0
1/16/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	2	0
1/16/2002	18A	Fuze, PD, (M-51) series	N/A	N319	1	0
1/16/2002	18A	Fuze, Rocket 2.36" w/motor	N/A	J106	1	0
1/16/2002	18A	Booster 3/4 lb	N/A	M032	1	0
1/17/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
1/17/2002	18A	Detonator Assembly, EXTL14	N/A	M131	1	0
1/17/2002	18A	Detonating Cord, 80 Grain	M456	N/A	10 FT	0
1/17/2002	18A	NONEL, Trunk Line	N/A	M456	50 FT	0
1/17/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
1/17/2002	18A	Perforator, 32 Gram	N/A	M020	2	0
1/21/2002	18A	NONEL, Trunk Line	N/A	M456	50 FT	0
1/21/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972		0
1/21/2002	18A	Booster 3/4 lb	N/A	M032	1	0
1/21/2002	18A	Detonator Assembly, EXTL14	N/A	M131	1	0
1/21/2002	18A	Perforator, 32 Gram	N/A	M020	1	0
1/21/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	3	0
1/21/2002	18A	Grenade, Rifle, HE (M-9)	N/A	B586	1	0
1/21/2002	18A	Detonating Cord, 80 Grain	M456	N/A	10 FT	0
1/22/2002	18B	Booster 3/4 lb	N/A	M032	1	0
1/22/2002	18B	NONEL, Trunk Line	N/A	M456	50 FT	0
1/22/2002	18B	Detonator Assembly, EXTL14	N/A	M131	1	0

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
1/22/2002	18B	Perforator, 32 Gram	N/A	M020	2	0
1/22/2002	18B	Grenade, Rifle, Flare (M-17A1)	N/A	G990	1	0
1/22/2002	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	5	0
1/22/2002	18B	Booster Cup, 2.36", Rkt	N/A	C267	1	0
1/22/2002	18B	Detonating Cord, 80 Grain	M456	N/A	10 FT	0
1/23/2002	18B	Detonating Cord, 80 Grain	M456	N/A	35 FT	0
1/23/2002	18A	Mortar, 3" Stokes, Fuzed (MK 1)	N/A	C122	1	0
1/23/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	3	0
1/23/2002	18B	Mortar, 60mm, HE (M-49)	B632	N/A	1	0
1/23/2002	18A	Grenade, Rifle, HE (M-9)	N/A	B586	2	0
1/23/2002	18B	Perforator, 32 Gram	N/A	M020	6	0
1/23/2002	18B	NONEL, Trunk Line	N/A	M456	150 FT	0
1/23/2002	18B	Detonator Assembly, EXTL14	N/A	M131	3	0
1/24/2002	18A	Mortar, 3" Stokes, Fuzed (MK 1)	N/A	C122	1	0
1/24/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	3	0
1/24/2002	18A	Detonator Assembly, EXTL14	N/A	M131	1	0
1/24/2002	18A	NONEL, Trunk Line	N/A	M456	50 FT	0
1/24/2002	18A	Perforator, 32 Gram	N/A	M020	2	0
1/24/2002	18A	Detonating Cord, 80 Grain	M456	N/A	10 FT	0
1/28/2002	18A	Booster 3/4 lb	N/A	M032	1	0
1/28/2002	18A	Mortar, 60mm, Illuminating (M-83)	B627	N/A	1	0
1/28/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	23	0
1/28/2002	18A	Perforator, 32 Gram	N/A	M020	8	0
1/28/2002	18A	Detonating Cord, 80 Grain	M456	N/A	10 FT	0
1/28/2002	18A	Detonator Assembly, EXTL14	N/A	M131	1	0
1/28/2002	18A	NONEL, Trunk Line	N/A	M456	50 FT	0

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
1/29/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	6	0
1/29/2002	18A	NONEL, Trunk Line	N/A	M456	505 FT	0
1/29/2002	18A	Grenade, Rifle, HE (M-9)	N/A	B586	1	0
1/29/2002	18A	Grenade, Hand, Fragmentation(M-2)	N/A	G890	1	0
1/29/2002	18A	Mortar, 3" Stokes, Fuzed (MK 1)	N/A	C122	1	0
1/29/2002	18A	Perforator, 32 Gram	N/A	M020	10	0
1/29/2002	18A	Detonating Cord, 80 Grain	M456	N/A	35 FT	0
1/29/2002	18A	Detonator Assembly, EZTL30	N/A	M131	3	0
1/29/2002	18A	Detonator Assembly, EXTL14	N/A	M131	6	0
1/29/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	3	0
1/30/2002	18A	Perforator, 32 Gram	N/A	M020	2	0
1/30/2002	18A	Warhead, Rocket 2.36", Heat (M-6)	N/A	H600	1	0
1/30/2002	18A	Projectile, 37mm, HE (MK-1)	N/A	B562	3	0
1/30/2002	18A	Detonator Assembly, EZTL30	N/A	M131	1	0
1/30/2002	18A	NONEL, Trunk Line	N/A	M456	65 FT	0
1/30/2002	18A	Detonating Cord, 80 Grain	M456	N/A	17 FT	0
1/30/2002	18A	Booster 3/4 lb	N/A	M032	1	0
1/30/2002	18A	Detonator Assembly, EXTL14	N/A	M131	3	0
2/7/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	13	0
2/7/2002	18A	Rocket, 2.36", HE (M-6)	N/A	C267	1	0
2/7/2002	18A	Projectile, 37mm, AP-T (M-51)	N/A	B552	2	0
2/7/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	4	0
2/7/2002	18A	Projectile, 37mm, HE-T (M-54)	B502	N/A	1	0
2/7/2002	18A	Mortar, 3" Stokes, Fuzed (MK 1)	N/A	C122	2	0
2/7/2002	18A	NONEL, Trunk Line	N/A	M456	350 FT	0
2/7/2002	18A	Detonator Assembly, EZTL30	N/A	M131	2	0

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
2/7/2002	18A	Detonating Cord, 80 Grain	M456	N/A	45 FT	0
2/7/2002	18A	Detonator Assembly, EXTL14	N/A	M131	6	0
2/7/2002	18A	Perforator, 32 Gram	N/A	M020	24	0
2/7/2002	18A	Booster 3/4 lb	N/A	M032	1	0
2/11/2002	16B	Detonator Assembly, EZTL30	N/A	M131	1	0
2/11/2002	16B	Mortar, 60mm, HE (M-49)	B632	N/A	1	0
2/11/2002	16B	Rocket, 2.36", Practice(M-7)	N/A	H972	3	0
2/11/2002	16B	Booster 3/4 lb	N/A	M032	1	0
2/11/2002	16B	NONEL, Trunk Line	N/A	M456	275 FT	0
2/11/2002	16B	Detonator Assembly, EXTL14	N/A	M131	4	0
2/11/2002	16B	Detonating Cord, 80 Grain	M456	N/A	20 FT	0
2/11/2002	16B	Perforator, 32 Gram	N/A	M020	3	0
2/13/2002	16B	Detonating Cord, 80 Grain	M456	N/A	35FT	0
2/13/2002	16B	Booster 3/4 lb	N/A	M032	1	0
2/13/2002	16B	Grenade, Rifle, Smoke(M-22)	G995	N/A	1	0
2/13/2002	16B	Grenade, Rifle, HE (M-9)	N/A	B586	1	0
2/13/2002	16B	Rocket, 2.36", Practice(M-7)	N/A	H972	6	0
2/13/2002	16B	Perforator, 32 Gram	N/A	M020	7	0
2/13/2002	16B	NONEL, Trunk Line	N/A	M456	300FT	0
2/13/2002	16B	Detonator Assembly, EXTL14	N/A	M131	7	0
2/13/2002	16B	Detonator Assembly, EZTL30	N/A	M131	1	0
2/14/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	7	0
2/14/2002	18A	Booster 3/4 lb	N/A	M032	2	0
2/14/2002	18A	Grenade, Rifle, Heat(M-9A1)	N/A	B587	1	0
2/14/2002	18A	Rocket, 2.36", HE (M-6)	N/A	C267	1	0
2/14/2002	18A	Mortar, 60mm, HE (M-49)	B632	N/A	1	0

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
2/14/2002	18A	Projectile, 37mm, HE (MK-1)	N/A	B562	1	0
2/14/2002	18A	Mortar, 81mm, HE (M-43)	N/A	C225	1	0
2/14/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	4	0
2/14/2002	18A	Perforator, 32 Gram	N/A	M020	15	0
2/14/2002	18A	Detonating Cord, 80 Grain	M456	N/A	75FT	0
2/14/2002	18A	NONEL, Trunk Line	N/A	M456	700FT	0
2/14/2002	18A	Detonator Assembly, EXTL14	N/A	M131	13	0
2/14/2002	18A	Mortar, 3" Stokes, Fuzed (MK 1)	N/A	C122	1	0
2/14/2002	18A	Detonator Assembly, EZTL30	N/A	M131	2	0
2/21/2002	18A	Detonator Assembly, EXTL14	N/A	M131	6	0
2/21/2002	18A	Motor, Rocket, 2.36" (M-7)	N/A	J106	1	0
2/21/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	2	0
2/21/2002	18A	Fuze, Rocket 2.36" w/motor	N/A	J106	2	0
2/21/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	5	0
2/21/2002	18A	Grenade, Rifle, Smoke(M-22)	G995	N/A	1	0
2/21/2002	18A	Projectile, 37mm, AP-T (M-51)	N/A	B552	1	0
2/21/2002	17D	Projectile, 75mm, Shrapnel (M-1)	N/A	C027	3	0
2/21/2002	18A	NONEL, Trunk Line	N/A	M456	300FT	0
2/21/2002	18A	Detonating Cord, 80 Grain	M456	N/A	40FT	0
2/21/2002	18A	Grenade, Rifle, Heat(M-9A1)	N/A	B587	1	0
2/21/2002	18A	Perforator, 32 Gram	N/A	M020	13	0

Date	Location	OE Name	DODIC	Substitute	Quantity Used/Fired	Number of Duds	Counter2
4/4/2002	18B	Mortar, 60mm, HE (M-49)	B632	N/A	1		1
4/2/2002	15I	Mortar, 81mm, HE (M-43)	N/A	C225	2		790
4/2/2002	15i	Mortar, 60mm, HE (M-49)	B632	N/A	1		791
4/2/2002	15I	Booster 3/4 lb	N/A	M032	2		792
4/2/2002	15I	Detonator Assembly, EXTL14	N/A	M131	1		793
4/2/2002	15I	Detonating Cord, 80 Grain	M456	N/A	5FT		794
4/2/2002	15I	NONEL, Trunk Line	N/A	M456	50FT		795
4/3/2002	16H	Mortar, 81mm, Practice (M-879)	N/A	C875	1		796
4/3/2002	16H	Detonating Cord, 80 Grain	M456	N/A	5FT		797
4/3/2002	16H	Detonator Assembly, EXTL14	N/A	M131	1		798
4/3/2002	16H	NONEL, Trunk Line	N/A	M456	50FT		799
4/3/2002	16H	Perforator, 32 Gram	N/A	M020	1		800
4/4/2002	16H	Projectile, 155mm Shrapnel (MK-1)	N/A	C227	1		801
4/4/2002	16H	Detonator Assembly, EXTL14	N/A	M131	1		802
4/4/2002	16H	Detonating Cord, 80 Grain	M456	N/A	5FT		803
4/4/2002	16H	NONEL, Trunk Line	N/A	M456	50FT		804
4/4/2002	16H	Perforator, 32 Gram	N/A	M020	2		805
4/4/2002	18B	Detonating Cord, 80 Grain	M456	N/A	5FT		806
4/4/2002	18A	Detonator Assembly, EXTL14	N/A	M131	1		807
4/4/2002	18A	NONEL, Trunk Line	N/A	M456	50FT		808
4/4/2002	18A	Perforator, 32 Gram	N/A	M020	2		809
4/4/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1		810
4/4/2002	18A	Motor, Rocket, 2.36" (M-7)	N/A	J106	1		811
4/15/2002	15I	Detonating Cord, 80 Grain	M456	N/A	5FT		812
4/15/2002	15I	Detonator Assembly, EXTL14	N/A	M131	1		813
4/15/2002	15I	Perforator, 32 Gram	N/A	M020	2		814
4/15/2002	15I	NONEL, Trunk Line	N/A	M456	50FT		815
4/15/2002	15I	Projectile, 75mm, Shrapnel (M-1)	N/A	C027	1		816
4/15/2002	15I	Mortar, 60mm, HE (M-49)	B632	N/A	1		817
4/15/2002	18B	Booster 3/4 lb	N/A	M032	1		818
4/15/2002	18B	Detonating Cord, 80 Grain	M456	N/A	5FT		819
4/15/2002	18B	Detonator Assembly, EXTL14	N/A	M131	1		820
4/15/2002	18B	Perforator, 32 Gram	N/A	M020	1		821
4/15/2002	18B	NONEL, Trunk Line	N/A	M456	50FT		822

4/15/2002	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	823
4/15/2002	18B	Grenade, Hand, Smoke(M-18)	G950	N/A	1	824
4/15/2002	16F	Detonating Cord, 80 Grain	M456	N/A	5FT	825
4/15/2002	16F	Detonator Assembly, EXTL14	N/A	M131	1	826
4/15/2002	16F	Perforator, 32 Gram	N/A	M020	1	827
4/15/2002	16F	NONEL, Trunk Line	N/A	M456	50FT	828
4/15/2002	16F	Mortar, 81mm, Practice (M-879)	N/A	C875	1	829
4/17/2002	15L	Detonating Cord, 80 Grain	M456	N/A	5FT	830
4/17/2002	15L	Detonator Assembly, EXTL14	N/A	M131	1	831
4/17/2002	15L	Perforator, 32 Gram	N/A	M020	2	832
4/17/2002	15L	NONEL, Trunk Line	N/A	M456	50FT	833
4/17/2002	15L	Mortar, 60mm, HE (M-49)	B632	N/A	1	834
4/17/2002	15L	Mortar, 81mm, Practice (M-879)	N/A	C875	1	835
4/18/2002	18A	Detonating Cord, 80 Grain	M456	N/A	5FT	836
4/18/2002	18A	Detonator Assembly, EXTL14	N/A	M131	1	837
4/18/2002	18A	NONEL, Trunk Line	N/A	M456	50FT	838
4/18/2002	18A	Perforator, 32 Gram	N/A	M020	2	839
4/18/2002	18A	Mortar, 3" Stokes, Fuzed (MK 1)	N/A	C122	1	840
4/25/2002	18A	Detonator Assembly, EXTL14	N/A	M131	1	841
4/25/2002	18A	Detonating Cord, 80 Grain	M456	N/A	10FT	842
4/25/2002	18A	NONEL, Trunk Line	N/A	M456	50FT	843
4/25/2002	18A	Perforator, 32 Gram	N/A	M020	4	844
4/25/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	6	845
4/25/2002	18A	Booster Cup, 2.36", Rkt	N/A	C267	1	846
4/29/2002	R24	Rocket, 2.36", Practice(M-7)	N/A	H972	2	847
4/29/2002	R24	Grenade, Hand, Smoke(M-18)	G950	N/A	1	848
4/29/2002	R24	Booster 3/4 lb	N/A	M032	1	849
4/29/2002	R24	Detonating Cord, 80 Grain	M456	N/A	5FT	850
4/29/2002	R24	NONEL, Trunk Line	N/A	M456	50FT	851
4/29/2002	R24	Perforator, 32 Gram	N/A	M020	2	852
5/1/2002	T10	Fuze, Rocket 2.36" w/motor	N/A	J106	1	853
5/1/2002	T10	Detonating Cord, 80 Grain	M456	N/A	5FT	854
5/1/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	855
5/1/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	856
5/1/2002	T10	Perforator, 32 Gram	N/A	M020	1	857

5/1/2002	R24	Detonating Cord, 80 Grain	M456	N/A	5FT	858
5/1/2002	R24	Detonator Assembly, EXTL14	N/A	M131	1	859
5/1/2002	R24	Rocket, 2.36", Practice(M-7)	N/A	H972	1	860
5/1/2002	R24	NONEL, Trunk Line	N/A	M456	50FT	861
5/1/2002	R24	Perforator, 32 Gram	N/A	M020	1	862
5/2/2002	16G	Detonating Cord, 80 Grain	M456	N/A	5FT	863
5/2/2002	16G	Detonator Assembly, EXTL14	N/A	M131	1	864
5/2/2002	16G	NONEL, Trunk Line	N/A	M456	50FT	865
5/2/2002	16G	Perforator, 32 Gram	N/A	M020	1	866
5/2/2002	16G	Mortar, 81mm, HE (M-43)	N/A	C225	1	867
5/7/2002	T10	Detonating Cord, 80 Grain	M456	N/A	5FT	868
5/7/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	869
5/7/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	870
5/7/2002	T10	Perforator, 32 Gram	N/A	M020	1	871
5/7/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	1	872
5/9/2002	T10	Grenade, Rifle, Practice(M-11)	N/A	H972	1	873
5/9/2002	T10	Detonating Cord, 80 Grain	M456	N/A	5FT	874
5/9/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	875
5/9/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	876
5/9/2002	T10	Perforator, 32 Gram	N/A	M020	1	877
5/13/2002	T10	Mine, Bounding, Practice (M-2)	N/A	K146	1	878
5/13/2002	T10	Detonating Cord, 80 Grain	M456	N/A	5FT	879
5/13/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	880
5/13/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	881
5/13/2002	T10	Perforator, 32 Gram	N/A	M020	1	882
5/14/2002	T10	Mine, Practice (M-12)	K230	N/A	1	883
5/14/2002	T10	Detonating Cord, 80 Grain	M456	N/A	5FT	884
5/14/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	885
5/14/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	886
5/14/2002	T10	Perforator, 32 Gram	N/A	M020	1	887
5/14/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	2	888
5/14/2002	T10	Detonating Cord, 80 Grain	M456	N/A	10FT	889
5/14/2002	T10	Detonator Assembly, EXTL14	N/A	M131	2	890
5/14/2002	T10	Perforator, 32 Gram	N/A	M020	2	891
5/14/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	892

5/15/2002	T10	Mine, Practice (M-12)	K230	N/A	1	893
5/15/2002	T10	Detonating Cord, 80 Grain	M456	N/A	5FT	894
5/15/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	895
5/15/2002	T10	Perforator, 32 Gram	N/A	M020	1	896
5/15/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	897
5/15/2002	T10	Grenade, Rifle, Practice(M-11)	N/A	H972	1	898
5/15/2002	T10	Grenade, Hand, Practice (M-69)	N/A	G850	1	899
5/15/2002	T10	Detonating Cord, 80 Grain	M456	N/A	10FT	900
5/15/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	901
5/15/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	902
5/15/2002	T10	Perforator, 32 Gram	N/A	M020	1	903
5/16/2002	T10	Mine, Practice (M-12)	K230	N/A	1	904
5/16/2002	T10	Detonating Cord, 80 Grain	M456	N/A	5FT	905
5/16/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	906
5/16/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	907
5/16/2002	T10	Perforator, 32 Gram	N/A	M020	1	908
5/16/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	1	909
5/16/2002	T10	Grenade, Hand, WP(M-15)	N/A	G937	1	910
5/16/2002	T10	Detonating Cord, 80 Grain	M456	N/A	10FT	911
5/16/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	912
5/16/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	913
5/16/2002	TI0	Perforator, 32 Gram	N/A	M020	2	914
5/16/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	1	915
5/16/2002	T10	Detonating Cord, 80 Grain	M456	N/A	5FT	916
5/16/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	917
5/16/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	918
5/16/2002	T10	Perforator, 32 Gram	N/A	M020	1	919
5/20/2002	T10	Grenade, Rifle, Practice(M-11)	N/A	H972	1	920
5/20/2002	T10	Detonating Cord, 80 Grain	M456	N/A	5FT	921
5/20/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	922
5/20/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	923
5/20/2002	T10	Perforator, 32 Gram	N/A	M020	1	924
5/20/2002	T10	Mine, Practice (M-12)	K230	N/A	2	925
5/20/2002	T10	Detonating Cord, 80 Grain	M456	N/A	10FT	926
5/20/2002	T10	Detonator Assembly, EXTL14	N/A	M131	2	927

5/20/2002	T10	Perforator, 32 Gram	N/A	M020	2	928
5/20/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	929
5/22/2002	18A	Mortar, 60mm, HE (M-49)	B632	N/A	1	930
5/22/2002	18A	Grenade, Rifle, Flare (M-17A1)	N/A	G990	2	931
5/22/2002	18A	Detonating Cord, 80 Grain	M456	N/A	5FT	932
5/22/2002	18A	Detonator Assembly, EXTL14	N/A	M131	1	933
5/22/2002	18A	NONEL, Trunk Line	N/A	M456	50FT	934
5/22/2002	18A	Booster 3/4 lb	N/A	M032	1	935
5/23/2002	18A	Mortar, 60mm, HE (M-49)	B632	N/A	4	936
5/23/2002	18A	Detonating Cord, 80 Grain	M456	N/A	5FT	937
5/23/2002	18A	Detonator Assembly, EXTL14	N/A	M131	1	938
5/23/2002	18A	Booster 3/4 lb	N/A	M032	2	939
5/23/2002	18A	NONEL, Trunk Line	N/A	M456	50FT	940
5/23/2002	T10	Grenade, Rifle, Practice(M-11)	N/A	H972	1	941
5/23/2002	T10	Detonating Cord, 80 Grain	M456	N/A	5FT	942
5/23/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	943
5/23/2002	T10	Perforator, 32 Gram	N/A	M020	1	944
5/23/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	945

EPCRA

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
6/10/2002	T10	NONEL, Trunk Line	N/A	M456	350FT	0
6/10/2002	18A	Mortar, 3" Stokes, Fuzed (MK 1)	N/A	C122	1	0
6/10/2002	T10	Perforator, 32 Gram	N/A	M020	10	0
6/10/2002	T10	Detonating Cord, 80 Grain	M456	N/A	30FT	0
6/10/2002	T10	Fuze, Hand Grenade Frag	G873	N/A	1	0
6/10/2002	T10	Grenade, Rifle, Heat(M-9A1)	N/A	B587	1	0
6/10/2002	T10	Grenade, Rifle, HE (M-9)	N/A	B586	2	0
6/10/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	5	0
6/10/2002	18A	Perforator, 32 Gram	N/A	M020	4	0
6/10/2002	18A	Detonator Assembly, EXTL14	N/A	M131	1	0
6/10/2002	18A	Detonating Cord, 80 Grain	M456	N/A	12FT	0
6/10/2002	18A	NONEL, Trunk Line	N/A	M456	70FT	0
6/10/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	7	0
6/10/2002	T10	Detonator Assembly, EXTL14	N/A	M131	10	0
6/11/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	2	0
6/11/2002	T10	Perforator, 32 Gram	N/A	M020	4	0
6/11/2002	T10	Detonating Cord, 80 Grain	M456	N/A	35FT	0
6/11/2002	T10	NONEL, Trunk Line	N/A	M456	150FT	0
6/11/2002	T10	Booster 3/4 lb	N/A	M032	2	0
6/11/2002	T10	Detonator Assembly, EZTL30	N/A	M131	1	0
6/11/2002	T10	Firing Device, Demo Pressure Release (M5)	M627	N/A	1	0
6/11/2002	18A	Detonator Assembly, EXTL14	N/A	M131	14	0
6/11/2002	T10	Detonator Assembly, EXTL14	N/A	M131	2	0
6/11/2002	T10	Grenade, Hand, Smoke(M-18)	G950	N/A	2	0
6/11/2002	T10	Mine, AT, Practice (M-20)	K231	N/A	4	0

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
6/11/2002	18A	Detonator Assembly, EZTL30	N/A	M131	1	0
6/11/2002	18A	Booster 3/4 lb	N/A	M032	2	0
6/11/2002	18A	Detonating Cord, 80 Grain	M456	N/A	70FT	0
6/11/2002	18A	NONEL, Trunk Line	N/A	M456	450FT	0
6/11/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	26	0
6/11/2002	18A	Perforator, 32 Gram	N/A	M020	23	0
6/12/2002	T10	Detonating Cord, 80 Grain	M456	N/A	5FT	0
6/12/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	0
6/12/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
6/12/2002	T10	NONEL, Trunk Line	N/A	M456	200FT	0
6/12/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	0
6/12/2002	T10	Perforator, 32 Gram	N/A	M020	4	0
6/12/2002	T10	Detonating Cord, 80 Grain	M456	N/A	10FT	0
6/12/2002	T10	Grenade, Rifle, Pract (M-9)	N/A	B588	1	0
6/12/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	3	0
6/12/2002	18A	Booster 3/4 lb	N/A	M032	4	0
6/12/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	20	0
6/12/2002	18A	Detonating Cord, 80 Grain	M456	N/A	30FT	0
6/12/2002	18A	Detonator Assembly, EZTL30	N/A	M131	1	0
6/12/2002	18A	Perforator, 32 Gram	N/A	M020	10	0
6/12/2002	18A	Detonator Assembly, EXTL14	N/A	M131	7	0
6/12/2002	18A	NONEL, Trunk Line	N/A	M456	200	0
6/12/2002	T10	Detonator Assembly, EXTL14	N/A	M131	3	0
6/12/2002	T10	Perforator, 32 Gram	N/A	M020	1	0
6/13/2002	T10	Perforator, 32 Gram	N/A	M020	1	0
6/13/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	0

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
6/13/2002	T10	Smokepot, M5, HC	K866	N/A	2	0
6/13/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	0
6/13/2002	T10	NONEL, Trunk Line	N/A	M456	100FT	0
6/13/2002	T10	Booster 3/4 lb	N/A	M032	6	0
6/13/2002	T10	Detonating Cord, 80 Grain	M456	N/A	5FT	0
6/13/2002	18A	Detonator Assembly, EXTL14	N/A	M131	12	0
6/13/2002	T10	Detonating Cord, 80 Grain	M456	N/A	15FT	0
6/13/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	0
6/13/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
6/13/2002	18A	Perforator, 32 Gram	N/A	M020	15	0
6/13/2002	18A	Booster 3/4 lb	N/A	M032	1	0
6/13/2002	18A	Detonating Cord, 80 Grain	M456	N/A	50FT	0
6/13/2002	18A	Detonator Assembly, EZTL30	N/A	M131	1	0
6/13/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	17	0
6/13/2002	18A	NONEL, Trunk Line	N/A	M456	400FT	0
6/17/2002						0
6/17/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	6	0

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Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
6/17/2002	T10	Mine, AT, Practice (M-12)	K230	N/A	3	0
6/17/2002	T10	Perforator, 32 Gram	N/A	M020	7	0
6/17/2002	T10	Detonator Assembly, EXTL14	N/A	M131	7	0
6/17/2002	T10	Detonating Cord, 80 Grain	M456	N/A	35FT	0
6/17/2002	T10	NONEL, Trunk Line	N/A	M456	250FT	0
6/17/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	6	0
6/18/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	0
6/18/2002	T10	Perforator, 32 Gram	N/A	M020	4	0
6/18/2002	T10	Detonating Cord, 80 Grain	M456	N/A	15FT	0
6/18/2002	T10	NONEL, Trunk Line	N/A	M456	250FT	0
6/18/2002	T10	Grenade, Rifle, Pract (M-9)	N/A	B588	1	0
6/18/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	3	0
6/18/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	0
6/18/2002	T10	Detonating Cord, 80 Grain	M456	N/A	5FT	0
6/18/2002	T10	Detonator Assembly, EXTL14	N/A	M131	3	0
6/18/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
6/18/2002	T10	Mine, AT, Practice (M-12)	K230	N/A	2	0
6/18/2002	T10	Perforator, 32 Gram	N/A	M020	2	0
6/19/2002	T10	Mine, AP M8 PRAC	K105	N/A	1	0
6/19/2002	T10	Mortar, 60mm, HE (M-49)	B632	N/A	1	0
6/19/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	3	0
6/19/2002	T10	NONEL, Trunk Line	N/A	M456	600FT	0
6/19/2002	T10	Detonating Cord, 80 Grain	M456	N/A	100FT	0
6/19/2002	T10	Perforator, 32 Gram	N/A	M020	6	0
6/19/2002	T10	Detonator Assembly, EXTL14	N/A	M131	4	0

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
6/19/2002	T10	Mine, AT, Practice (M-12)	K230	N/A	1	0
6/20/2002	18A	Rocket, 2.36", Heat, (M-6)	N/A	H600	1	0
6/20/2002	T10	Detonator Assembly, EXTL14	N/A	M131	1	0
6/20/2002	T10	Detonating Cord, 80 Grain	M456	N/A	5FT	0
6/20/2002	T10	NONEL, Trunk Line	N/A	M456	50FT	0
6/20/2002	T10	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
6/20/2002	18A	Booster 3/4 lb	N/A	M032	2	0
6/20/2002	18A	Detonator Assembly, EXTL14	N/A	M131	2	0
6/20/2002	18A	Detonating Cord, 80 Grain	M456	N/A	6FT	0
6/20/2002	18A	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
6/20/2002	T10	Perforator, 32 Gram	N/A	M020	1	0
6/20/2002	18A	Mortar, 60mm, HE (M-49)	B632	N/A	2	0
6/20/2002	18A	NONEL, Trunk Line	N/A	M456	100FT	0

Date	Location	ID	DODIC	Substitute	Quantity Used/Fired
6/24/2002	18A	71	71	71	50FT
6/24/2002	18A	69	69	69	20FT
6/24/2002	18A	72	72	72	1
6/24/2002	18A	75	75	75	2
6/24/2002	18A	25	25	25	2
6/26/2002	16B	69	69	69	5FT
6/26/2002	16B	71	71	71	50FT
6/26/2002	16B	72	72	72	1
6/26/2002	16B	25	25	25	1
6/26/2002	18A	71	71	71	50FT
6/26/2002	18A	75	75	75	1
6/26/2002	18A	72	72	72	1
6/26/2002	18A	69	69	69	5FT
6/26/2002	18A	25	25	25	1
6/26/2002	16B	75	75	75	1
6/27/2002	T10	72	72	72	1
6/27/2002	T10	69	69	69	5FT
6/27/2002	T10	75	75	75	1
6/27/2002	T10	72	72	72	1
6/27/2002	T10	69	69	69	5FT
6/27/2002	T10	71	71	71	50FT
6/27/2002	T10	14	14	14	1
6/27/2002	T10	75	75	75	1
6/27/2002	T10	72	72	72	1
6/27/2002	T10	110	110	110	9
6/27/2002	T10	69	69	69	25FT
6/27/2002	T10	68	68	68	3
6/27/2002	T10	75	75	75	10
6/27/2002	T10	102	102	102	1
6/27/2002	T10	60	60	60	2
6/27/2002	T10	55	55	55	1

6/27/2002	T10	71	71	71	50FT
6/27/2002	T10	71	71	71	100FT
7/2/2002	T10	14	14	14	1
7/2/2002	T10	71	71	71	50FT
7/2/2002	T10	75	75	75	1
7/2/2002	T10	72	72	72	1
7/2/2002	T10	69	69	69	5FT
7/9/2002	T10	14	14	14	1
7/9/2002	T10	72	72	72	1
7/9/2002	T10	75	75	75	1
7/9/2002	T10	69	69	69	5FT
7/9/2002	T10	71	71	71	50FT
7/16/2002	16F	69	69	69	10FT
7/16/2002	16F	72	72	72	2
7/16/2002	18B	69	69	69	15FT
7/16/2002	16F	25	25	25	4
7/16/2002	17B	75	75	75	1
7/16/2002	17B	71	71	71	50FT
7/16/2002	17B	72	72	72	1
7/16/2002	17B	69	69	69	5FT
7/16/2002	17B	39	39	39	1
7/16/2002	18B	71	71	71	150FT
7/16/2002	18B	72	72	72	4
7/16/2002	18B	14	14	14	4
7/16/2002	18B	18	18	18	1
7/16/2002	16F	75	75	75	2
7/16/2002	16F	34	34	34	2
7/16/2002	16F	71	71	71	100FT
7/16/2002	16F	68	68	68	2
7/16/2002	18B	75	75	75	5
7/17/2002	16H	69	69	69	20FT
7/17/2002	16H	71	71	71	150FT

7/17/2002	16H	72	72	72	3
7/17/2002	16H	103	103	103	1
7/17/2002	16H	30	30	30	2
7/17/2002	15I	30	30	30	1
7/17/2002	16H	30	30	30	1
7/17/2002	16H	75	75	75	6
7/18/2002	17D	72	72	72	3
7/18/2002	17B	75	75	75	3
7/18/2002	17B	69	69	69	15FT
7/18/2002	17B	72	72	72	3
7/18/2002	16F	71	71	71	50FT
7/18/2002	16F	75	75	75	1
7/18/2002	16F	69	69	69	5FT
7/18/2002	16F	72	72	72	1
7/18/2002	16F	41	41	41	1
7/18/2002	17B	41	41	41	3
7/18/2002	17D	71	71	71	150FT
7/18/2002	17D	69	69	69	15FT
7/18/2002	17D	39	39	39	2
7/18/2002	17D	78	78	78	1
7/18/2002	18B	71	71	71	50FT
7/18/2002	18B	69	69	69	5FT
7/18/2002	18B	75	75	75	1
7/18/2002	18B	72	72	72	1
7/18/2002	18B	14	14	14	1
7/18/2002	17B	71	71	71	100FT
7/18/2002	17D	75	75	75	5

Date	Location	ID	DODIC	Substitute	Quantity Used/Fired
7/22/2002	18B	51	51	51	1
7/22/2002	18B	72	72	72	1
7/22/2002	18B	75	75	75	1
7/22/2002	18B	68	68	68	1
7/22/2002	18B	69	69	69	5FT
7/22/2002	18B	71	71	71	50FT
7/22/2002	18B	14	14	14	1
7/23/2002	17B	75	75	75	1
7/23/2002	17B	69	69	69	5FT
7/23/2002	17B	72	72	72	1
7/23/2002	17B	41	41	41	1
7/23/2002	17B	71	71	71	50FT
7/24/2002	18A	72	72	72	1
7/24/2002	R24	71	71	71	50FT
7/24/2002	17D	75	75	75	3
7/24/2002	17D	72	72	72	2
7/24/2002	17D	71	71	71	100FT
7/24/2002	17D	41	41	41	1
7/24/2002	17D	78	78	78	1
7/24/2002	17D	41	41	41	1
7/24/2002	R24	69	69	69	5FT
7/24/2002	R24	75	75	75	1
7/24/2002	R24	72	72	72	1
7/24/2002	R24	27	27	27	1
7/24/2002	18A	71	71	71	50FT
7/24/2002	18A	75	75	75	1
7/24/2002	17D	69	69	69	10FT
7/24/2002	18A	57	57	57	1
7/24/2002	18A	69	69	69	5FT
7/25/2002	15I	25	25	25	1
7/25/2002	15I	71	71	71	50FT
7/25/2002	15I	69	69	69	5FT

7/25/2002	16C	25	25	25	1
7/25/2002	15I	72	72	72	1
7/25/2002	C16	72	72	72	1
7/25/2002	16F	71	71	71	50
7/25/2002	16F	69	69	69	5FT
7/25/2002	16F	75	75	75	1
7/25/2002	16F	72	72	72	1
7/25/2002	C16	69	69	69	5FT
7/25/2002	C16	75	75	75	1
7/25/2002	C16	72	72	72	1
7/25/2002	C16	25	25	25	1
7/25/2002	C16	75	75	75	50FT
7/25/2002	C16	69	69	69	5FT
7/25/2002	C16	75	75	75	1
7/25/2002	C16	71	71	71	50FT
7/25/2002	15I	75	75	75	1
7/26/2002	18A	14	14	14	1
7/26/2002	16H	69	69	69	5FT
7/26/2002	16H	75	75	75	1
7/26/2002	16H	72	72	72	1
7/26/2002	16H	72	72	72	1
7/26/2002	16H	34	34	34	1
7/26/2002	18A	71	71	71	50FT
7/26/2002	18A	69	69	69	5FT
7/26/2002	18A	72	72	72	1
7/26/2002	16H	71	71	71	50FT
7/26/2002	18A	75	75	75	1

Date	Location	ID	DODIC	Substitute	Quantity Used/Fired
7/29/2002	18B	72	72	72	1
7/29/2002	18B	69	69	69	5FT
7/29/2002	18B	75	75	75	1
7/29/2002	18B	71	71	71	50FT
7/29/2002	18B	23	23	23	2
7/30/2002	18B	71	71	71	50FT
7/30/2002	16H	72	72	72	1
7/30/2002	16H	78	78	78	1
7/30/2002	17D	71	71	71	50FT
7/30/2002	17D	69	69	69	5FT
7/30/2002	17D	75	75	75	1
7/30/2002	17D	72	72	72	1
7/30/2002	16H	69	69	69	5FT
7/30/2002	18B	75	75	75	2
7/30/2002	16H	71	71	71	50FT
7/30/2002	18B	24	24	24	4
7/30/2002	18B	69	69	69	5FT
7/30/2002	18B	72	72	72	1
7/30/2002	17D	41	41	41	1
7/30/2002	16H	75	75	75	1
7/31/2002	17D	39	39	39	1
7/31/2002	17D	75	75	75	1
7/31/2002	17D	71	71	71	50FT
7/31/2002	17D	72	72	72	1
7/31/2002	18B	18	18	18	1
7/31/2002	18B	63	63	63	1
7/31/2002	18B	24	24	24	4
7/31/2002	18B	71	71	71	50FT
7/31/2002	18B	75	75	75	3
7/31/2002	18B	69	69	69	10FT
7/31/2002	18B	72	72	72	1
7/31/2002	17D	69	69	69	5FT
8/1/2002	18B	62	62	62	1

8/1/2002	18B	72	72	72	1
8/1/2002	18B	69	69	69	10FT
8/1/2002	18B	75	75	75	2
8/1/2002	18B	71	71	71	50FT
8/1/2002	18B	24	24	24	4

Date	Location	ID	DODIC	Substitute	Quantity Used/Fired
8/5/2002	18B	69	69	69	5FT
8/5/2002	18B	68	68	68	1
8/5/2002	18B	75	75	75	1
8/5/2002	18B	71	71	71	50FT
8/5/2002	18B	24	24	24	2
8/5/2002	18B	51	51	51	1
8/5/2002	18B	72	72	72	1
8/6/2002	20 lower	69	69	69	5FT
8/6/2002	15G	72	72	72	2
8/6/2002	15G	39	39	39	2
8/6/2002	20 Lower	22	22	22	1
8/6/2002	20 Lower	18	18	18	1
8/6/2002	20 Lower	71	71	71	50FT
8/6/2002	15G	71	71	71	100FT
8/6/2002	20 Lower	72	72	72	1
8/6/2002	15G	75	75	75	2
8/6/2002	20 Lower	75	75	75	2
8/6/2002	15G	69	69	69	10FT
8/6/2002	15G	72	72	72	1
8/6/2002	15G	68	68	68	4
8/6/2002	15G	71	71	71	50FT
8/6/2002	15G	111	111	111	2
8/6/2002	15G	69	69	69	10FT
8/8/2002	18B	24	24	24	4
8/8/2002	16C	71	71	71	150FT
8/8/2002	16C	75	75	75	4
8/8/2002	16C	72	72	72	1
8/8/2002	16C	69	69	69	10Ft
8/8/2002	18B	75	75	75	3
8/8/2002	18B	71	71	71	50FT
8/8/2002	18B	69	69	69	5FT
8/8/2002	16C	103	103	103	1
8/8/2002	18B	23	23	23	1
8/8/2002	18B	72	72	72	1

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Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
8/12/2002	16B	Rocket, 2.36", Practice(M-7)	N/A	H972	4	0
8/12/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
8/12/2002	16B	Perforator, 32 Gram	N/A	M020	3	0
8/12/2002	16B	NONEL, Trunk Line	N/A	M456	200FT	0
8/12/2002	16B	Detonator Assembly, EXTL14	N/A	M131	4	0
8/12/2002	16B	Booster 3/4 lb	N/A	M032	1	0
8/12/2002	16B	Grenade, Rifle, Flare (M-17A1)	N/A	G990	1	0
8/12/2002	16B	Motor, Rocket, 2.36" (M-7)	N/A	J106	1	0
8/12/2002	18B	Perforator, 32 Gram	N/A	M020	2	0
8/12/2002	18B	NONEL, Trunk Line	N/A	M456	150FT	0
8/12/2002	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
8/12/2002	18B	Detonating Cord, 80 Grain	M456	N/A	10FT	0
8/12/2002	18B	Booster 3/4 lb	N/A	M032	1	0
8/12/2002	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	2	0
8/12/2002	18B	Mortar, 3" Stokes, Fuzed (MK 1)	N/A	C122	1	0
8/12/2002	16B	Detonating Cord, 80 Grain	M456	N/A	15FT	0
8/13/2002	18B	Mortar, 60mm, Illuminating (M-83)	B627	N/A	1	0
8/13/2002	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
8/13/2002	20 Lower	Fuze, Rocket 2.36" w/motor	N/A	J106	1	0
8/13/2002	20 Lower	Detonating Cord, 80 Grain	M456	N/A	5FT	0
8/13/2002	20 Lower	Detonator Assembly, EXTL14	N/A	M131	1	0
8/13/2002	20 Lower	Perforator, 32 Gram	N/A	M020	1	0
8/13/2002	18B	Booster 3/4 lb	N/A	M032	1	0
8/13/2002	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
8/13/2002	18B	Detonator Assembly, EXTL14	N/A	M131	1	0

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
8/13/2002	18B	NONEL, Trunk Line	N/A	M456	50FT	0
8/13/2002	18B	Perforator, 32 Gram	N/A	M020	1	0
8/13/2002	20 Lower	NONEL, Trunk Line	N/A	M456	50FT	0
8/14/2002	15I	Perforator, 32 Gram	N/A	M020	1	0
8/14/2002	15D	Perforator, 32 Gram	N/A	M020	1	0
8/14/2002	15D	NONEL, Trunk Line	N/A	M456	50FT	0
8/14/2002	15D	Detonator Assembly, EXTL14	N/A	M131	1	0
8/14/2002	15D	Projectile, 75mm, Shrapnel (M-1)	N/A	C027	1	0
8/14/2002	15I	NONEL, Trunk Line	N/A	M456	50FT	0
8/14/2002	15I	Detonator Assembly, EXTL14	N/A	M131	1	0
8/14/2002	15I	Detonating Cord, 80 Grain	M456	N/A	5FT	0
8/14/2002	15I	Mortar, 60mm, HE (M-49)	B632	N/A	1	0
8/14/2002	15D	Detonating Cord, 80 Grain	M456	N/A	5FT	0
8/15/2002	18B	Perforator, 32 Gram	N/A	M020	4	0
8/15/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	5	0
8/15/2002	18B	Booster 3/4 lb	N/A	M032	2	0
8/15/2002	18B	Detonating Cord, 80 Grain	M456	N/A	25FT	0
8/15/2002	18B	Detonator Assembly, EXTL14	N/A	M131	3	0
8/15/2002	18B	NONEL, Trunk Line	N/A	M456	150FT	0

EPCRA

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
8/20/2002	18B	Perforator, 32 Gram	N/A	M020	2	0
8/20/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
8/20/2002	18B	Warhead, Rocket 2.36", Heat (M-6)	N/A	H600	1	0
8/20/2002	18B	Booster 3/4 lb	N/A	M032	1	0
8/20/2002	18B	Detonating Cord, 80 Grain	M456	N/A	15FT	0
8/20/2002	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
8/20/2002	18B	NONEL, Trunk Line	N/A	M456	100FT	0
8/20/2002	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
8/21/2002	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
8/21/2002	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
8/21/2002	18B	NONEL, Trunk Line	N/A	M456	50FT	0
8/21/2002	18B	Perforator, 32 Gram	N/A	M020	1	0
8/21/2002	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
8/22/2002	16B	Perforator, 32 Gram	N/A	M020	1	0
8/22/2002	16B	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
8/22/2002	16B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
8/22/2002	16B	Detonator Assembly, EXTL14	N/A	M131	1	0
8/22/2002	16B	NONEL, Trunk Line	N/A	M456	50FT	0

EPCRA Report

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
8/26/2002	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
8/26/2002	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
8/26/2002	18B	Booster 3/4 lb	N/A	M032	1	0
8/26/2002	18B	NONEL, Trunk Line	N/A	M456	50FT	0
8/26/2002	18B	Mortar, 60mm, HE (M-49)	B632	N/A		0
8/28/2002	16B	Grenade, Rifle, Flare (M-17A1)	N/A	G990	1	0
8/28/2002	16C	Projectile, 75mm, Shrapnel (M-1)	N/A	C027	1	0
8/28/2002	16C	Detonating Cord, 80 Grain	M456	N/A	5FT	0
8/28/2002	16C	Detonator Assembly, EXTL14	N/A	M131	1	0
8/28/2002	16C	Perforator, 32 Gram	N/A	M020	1	0
8/28/2002	16C	Booster 3/4 lb	N/A	M032	1	0
8/28/2002	16C	Detonating Cord, 80 Grain	M456	N/A	5FT	0
8/28/2002	16C	Detonator Assembly, EXTL14	N/A	M131	1	0
8/28/2002	16C	NONEL, Trunk Line	N/A	M456	50FT	0
8/28/2002	16C	NONEL, Trunk Line	N/A	M456	50FT	0
8/29/2002	16A	Mine, AT, Practice (M-6)	K231	N/A	2	0
8/29/2002	16A	Booster 3/4 lb	N/A	M032	2	0
8/29/2002	16A	Detonating Cord, 80 Grain	M456	N/A	50FT	0
8/29/2002	16A	Detonator Assembly, EXTL14	N/A	M131	2	0
8/29/2002	16A	NONEL, Trunk Line	N/A	M456	150FT	0

EPCRA Report

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
9/4/2002	18B	Perforator, 32 Gram	N/A	M020	1	0
9/4/2002	18B	NONEL, Trunk Line	N/A	M456	100FT	0
9/4/2002	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
9/4/2002	18B	Detonating Cord, 80 Grain	M456	N/A	10FT	0
9/4/2002	18B	Booster 3/4 lb	N/A	M032	2	0
9/4/2002	18B	Mortar, 60mm, HE (M-49)	B632	N/A	6	0
9/5/2002	18B	Perforator, 32 Gram	N/A	M020	6	0
9/5/2002	18B	NONEL, Trunk Line	N/A	M456	300FT	0
9/5/2002	18B	Detonating Cord, 80 Grain	M456	N/A	30FT	0
9/5/2002	18B	Detonator Assembly, EXTL14	N/A	M131	5	0
9/5/2002	18B	Mortar, 60mm, HE (M-49)	B632	N/A	2	0
9/5/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	4	0

EPCRA

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
9/9/2002	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
9/9/2002	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
9/9/2002	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
9/9/2002	18B	NONEL, Trunk Line	N/A	M456	50FT	0
9/9/2002	18B	Perforator, 32 Gram	N/A	M020	2	0
9/9/2002	18B	Mortar, 3" Stokes, Fuzed (MK 1)	N/A	C122	1	0
9/10/2002	18B	Warhead, Rocket 2.36", Practice (M-7)	N/A	H972	2	0
9/10/2002	16C	Detonator Assembly, EXTL14	N/A	M131	1	0
9/10/2002	16C	Detonating Cord, 80 Grain	M456	N/A	5FT	0
9/10/2002	16C	Mortar, 3" Stokes, Fuzed (MK 1)	N/A	C122	1	0
9/10/2002	18B	NONEL, Trunk Line	N/A	M456	100FT	0
9/10/2002	18B	Perforator, 32 Gram	N/A	M020	5	0
9/10/2002	16C	Perforator, 32 Gram	N/A	M020	1	0
9/10/2002	18B	Detonating Cord, 80 Grain	M456	N/A	25FT	0
9/10/2002	16C	NONEL, Trunk Line	N/A	M456	50FT	0
9/10/2002	18B	Rocket, 3.5" (M-29)	H601	N/A	1	0
9/10/2002	18B	Mortar, 60mm, HE (M-49)	B632	N/A	2	0
9/10/2002	18B	Detonator Assembly, EXTL14	N/A	M131	4	0
9/11/2002	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
9/11/2002	R24	Projectile, 75mm, Shrapnel (M-1)	N/A	C027	1	0
9/11/2002	18B	NONEL, Trunk Line	N/A	M456	150FT	0
9/11/2002	18B	Detonating Cord, 80 Grain	M456	N/A	10Ft	0
9/11/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	2	0
9/11/2002	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	2	0
9/11/2002	R24	Perforator, 32 Gram	N/A	M020	1	0

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
9/11/2002	R24	NONEL, Trunk Line	N/A	M456	50Ft	0
9/11/2002	R24	Detonator Assembly, EXTL14	N/A	M131	1	0
9/11/2002	R24	Detonating Cord, 80 Grain	M456	N/A	5FT	0
9/11/2002	18B	Perforator, 32 Gram	N/A	M020	4	0
9/12/2002	18B	Perforator, 32 Gram	N/A	M020	2	0
9/12/2002	18B	Mortar, 60mm, HE (M-49)	B632	N/A	3	0
9/12/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
9/12/2002	18B	Detonating Cord, 80 Grain	M456	N/A	15FT	0
9/12/2002	18B	Detonator Assembly, EXTL14	N/A	M131	3	0
9/12/2002	18B	Booster 3/4 lb	N/A	M032	1	0
9/12/2002	18B	NONEL, Trunk Line	N/A	M456	150FT	0

EPCRA

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
9/16/2002	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
9/16/2002	18B	Detonating Cord, 80 Grain	M456	N/A	20FT	0
9/16/2002	18B	Detonator Assembly, EXTL14	N/A	M131	4	0
9/16/2002	18B	NONEL, Trunk Line	N/A	M456	200FT	0
9/16/2002	18B	Perforator, 32 Gram	N/A	M020	4	0
9/16/2002	18B	Mortar, 60mm, HE (M-49)	B632	N/A	3	0
9/17/2002	18B	Perforator, 32 Gram	N/A	M020	2	0
9/17/2002	14E	Detonating Cord, 80 Grain	M456	N/A	5FT	0
9/17/2002	14E	Detonator Assembly, EXTL14	N/A	M131	1	0
9/17/2002	14E	NONEL, Trunk Line	N/A	M456	50FT	0
9/17/2002	14E	Perforator, 32 Gram	N/A	M020	1	0
9/17/2002	14E	Projectile, 40mm, Practice, (M-407)	B577	N/A	1	0
9/17/2002	18B	Mortar, 60mm, HE (M-49)	B632	N/A	2	0
9/17/2002	18B	Detonating Cord, 80 Grain	M456	N/A	10FT	0
9/17/2002	18B	NONEL, Trunk Line	N/A	M456	50FT	0
9/17/2002	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
9/19/2002	18B	Perforator, 32 Gram	N/A	M020	5	0
9/19/2002	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
9/19/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
9/19/2002	18B	Grenade, Rifle, HE (M-9)	N/A	B586	1	0
9/19/2002	18B	Detonating Cord, 80 Grain	M456	N/A	15FT	0
9/19/2002	18B	Detonator Assembly, EXTL14	N/A	M131	3	0
9/19/2002	18B	NONEL, Trunk Line	N/A	M456	500FT	0
9/19/2002	18B	Perforator, 32 Gram	N/A	M020	3	0
9/19/2002	18b	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
9/19/2002	18b	Rocket, 2.36", Practice(M-7)	N/A	H972	3	0
9/19/2002	18b	Grenade, Rifle, Flare (M-17A1)	N/A	G990	1	0
9/19/2002	18b	Detonating Cord, 80 Grain	M456	N/A	30FT	0
9/19/2002	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
9/19/2002	18B	NONEL, Trunk Line	N/A	M456	100FT	0

EPCRA

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
9/23/2002	18B	NONEL, Trunk Line	N/A	M456	100FT	0
9/23/2002	18B	Perforator, 32 Gram	N/A	M020	8	0
9/23/2002	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
9/23/2002	18B	Detonating Cord, 80 Grain	M456	N/A	55FT	0
9/23/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	8	0
9/24/2002	18B	Perforator, 32 Gram	N/A	M020	7	0
9/24/2002	18B	NONEL, Trunk Line	N/A	M456	200FT	0
9/24/2002	18B	Detonator Assembly, EXTL14	N/A	M131	6	0
9/24/2002	18B	Detonating Cord, 80 Grain	M456	N/A	30FT	0
9/24/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	7	0

EPCRA

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
9/30/2002	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
9/30/2002	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
9/30/2002	18B	NONEL, Trunk Line	N/A	M456	50FT	0
9/30/2002	18B	Perforator, 32 Gram	N/A	M020	1	0
9/30/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
10/1/2002	18A	Perforator, 32 Gram	N/A	M020	1	0
10/1/2002	18A	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
10/1/2002	18A	Detonating Cord, 80 Grain	M456	N/A	5FT	0
10/1/2002	18A	Detonator Assembly, EXTL14	N/A	M131	1	0
10/1/2002	18A	NONEL, Trunk Line	N/A	M456	50FT	0
10/2/2002	18B	Detonating Cord, 80 Grain	M456	N/A	30FT	0
10/2/2002	18B	Detonator Assembly, EXTL14	N/A	M131	3	0
10/2/2002	18B	Booster 3/4 lb	N/A	M032	2	0
10/2/2002	18B	NONEL, Trunk Line	N/A	M456	150FT	0
10/2/2002	18B	Perforator, 32 Gram	N/A	M020	4	0
10/2/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	4	0
10/3/2002	18B	NONEL, Trunk Line	N/A	M456	350FT	0
10/3/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	8	0
10/3/2002	18B	Detonating Cord, 80 Grain	M456	N/A	25FT	0
10/3/2002	18B	Detonator Assembly, EXTL14	N/A	M131	8	0
10/3/2002	18B	Perforator, 32 Gram	N/A	M020	8	0

EPCRA

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
10/7/2002	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
10/7/2002	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
10/7/2002	18B	NONEL, Trunk Line	N/A	M456	50FT	0
10/7/2002	18B	Perforator, 32 Gram	N/A	M020	1	0
10/7/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
10/8/2002	18B	NONEL, Trunk Line	N/A	M456	200FT	0
10/8/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	5	0
10/8/2002	18B	Detonator Assembly, EXTL14	N/A	M131	5	0
10/8/2002	18B	Perforator, 32 Gram	N/A	M020	5	0
10/8/2002	18B	Detonating Cord, 80 Grain	M456	N/A	25FT	0
10/9/2002	18B	Booster 3/4 lb	N/A	M032	1	0
10/9/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	4	0
10/9/2002	18B	Detonating Cord, 80 Grain	M456	N/A	30FT	0
10/9/2002	18B	Detonator Assembly, EXTL14	N/A	M131	4	0
10/9/2002	18B	NONEL, Trunk Line	N/A	M456	250FT	0
10/9/2002	18B	Perforator, 32 Gram	N/A	M020	4	0

EPCRA Report

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
10/17/2002	18B	Mortar, 60mm, HE (M-49)	B632	N/A	1	0
10/17/2002	18B	Perforator, 32 Gram	N/A	M020	1	0
10/17/2002	18B	NONEL, Trunk Line	N/A	M456	50FT	0
10/17/2002	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
10/17/2002	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0

EPCRA

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
10/21/2002	18B	Perforator, 32 Gram	N/A	M020	1	0
10/21/2002	18B	NONEL, Trunk Line	N/A	M456	50FT	0
10/21/2002	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
10/21/2002	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
10/21/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	1	0
10/22/2002	18B	Perforator, 32 Gram	N/A	M020	13	0
10/22/2002	18B	NONEL, Trunk Line	N/A	M456	250FT	0
10/22/2002	18B	Detonator Assembly, EXTL14	N/A	M131	6	0
10/22/2002	18B	Detonating Cord, 80 Grain	M456	N/A	40FT	0
10/22/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	13	0
10/25/2002	18B	Perforator, 32 Gram	N/A	M020	4	0
10/25/2002	18B	NONEL, Trunk Line	N/A	M456	100FT	0
10/25/2002	18B	Detonator Assembly, EXTL14	N/A	M131	4	0
10/25/2002	18B	Detonating Cord, 80 Grain	M456	N/A	15FT	0
10/25/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	4	0

EPCRA

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
10/30/2002	18B	Perforator, 32 Gram	N/A	M020	9	0
10/30/2002	18B	NONEL, Trunk Line	N/A	M456	250FT	0
10/30/2002	18B	Detonator Assembly, EXTL14	N/A	M131	6	0
10/30/2002	18B	Detonating Cord, 80 Grain	M456	N/A	30FT	0
10/30/2002	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
10/30/2002	18B	Fuze, Rocket 2.36" w/motor	N/A	J106	2	0
10/30/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	6	0
10/31/2002	18B	Perforator, 32 Gram	N/A	M020	1	0
10/31/2002	18B	NONEL, Trunk Line	N/A	M456	50FT	0
10/31/2002	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
10/31/2002	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
10/31/2002	18B	Mortar, 60mm, Training (M-69)	N/A	B634	1	0

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 4 January, 2002

CONTRACT NO.: DACA87-99-D-0010 **DO: 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 14 December and 4 January, 2002:

Eastern Bypass

See attached Status Report

Site Wide Demolition

- Continued storing DO-10 scrap in scrap area.
- Transferred material from ASP to FW Storage Area.
- See attached demolition summary.

2. Major subcontractors on site:

- USA Environmental
- Kevric

3. Total Number of on Site Personnel; 56

4. Progress:

- DO-6 Completed reconnaissance of selected areas.
- DO-9, Transferred explosives from ASP to Storage Area.
- DO-10 Geophysical mapped 949 of the 950 allowed, and continued to reacquire grids for intrusive operations by completing 94 additional grids

5. Anticipated Activities

Eastern Bypass

- Continue mapping of anomalies
- Continue reacquire anomalies
- Continue intrusive investigation/removal in bypass.
- Continue store DO-10 scrap.
- Continue demolition support as required.
- Continue QC validation of intrusive operations

6. Weather Conditions: - Cold, windy, rain, light snow. Continued field work as scheduled. Scheduled warm up periods when temperature or wind chill factor was below 20° F.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Stress cold weather precautions.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.
Completed transferring explosives from ASP to Storage Area on 18 December 2001. Provided State Fire Marshall and Anniston Fire Department with copy of Explosive Siting Plan and designated custodians.

Report Prepared By:

J. W. Ennis
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 11 January, 2002

CONTRACT NO.: DACA87-99-D-0010 **DO:** 9 and 10

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 5 January and 11 January, 2002:

Eastern Bypass

- Turned over 70 Grids for USAESCH QA
- Completed mapping 950 grids
- Setup and activated exclusion zones and gated access to the Eastern Bypass
- Completed intrusive on 170 grids during the week
- Conducted QC Phase I (Hole check) on 76 grids with no failures

Site Wide Demolition

- Continued storing DO-10 scrap in scrap area.
- See attached demolition summary.

2. Major subcontractors on site:

- USA Environmental
- Kevric

3. Total Number of on Site Personnel; 75

4. Progress:

- DO-10, See attached summary.

5. Anticipated Activities

Eastern Bypass

- Continue mapping of anomalies
- Continue reacquire anomalies
- Continue intrusive investigation/removal in bypass.
- Continue QC validation of completed grids.
- USAESCH Safety Specialist continue QA of turned over grids.
- Continue store DO-10 scrap.
- Continue demolition support as required.

6. Weather Conditions: - Cold, windy, and clear warm days. Continued field work as scheduled. Scheduled warm up periods when temperature or wind chill factor was below 20° F.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Stress cold weather precautions.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.
Completed installing concrete barricades and lockable gates for exclusion zones.

Report Prepared By:

J. W. Ennis
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: 18 January, 2002

CONTRACT NO.: DACA87-99-D-0010 **DO: 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental's Activities at Ft McClellan

1. Major activities between 14 and 18 January, 2002:

DO-9, Site Wide Demolition

- DO-10 scrap is currently being stored in scrap holding area.
- See attached demolition summary.

DO-10, Eastern Bypass

- Completed intrusive on 79 grids during the week
- Conducted QC Phase I (Hole check) on 102 grids with no failures
- Conducted QC Phase II and turned over 30 Grids for QA, No failures
- Received QA acceptance for 69 Grids, No failures

2. Major subcontractors on site:

- USA Environmental
- Kevric

3. Total Number of on Site Personnel; 78

4. Progress:

- DO-10, See attached summary.

5. Anticipated Activities

DO-10, Eastern Bypass

- Continue reacquire anomalies
- Continue intrusive investigation/removal in bypass.
- Continue QC validation of completed grids.
- USAESCH Safety Specialist continue QA of grids.
- Continue store scrap in DO-9 Scrap Holding Area.
- Continue demolition support as required.

6. Weather Conditions: - Some days cold and windy, others clear and warm. Continued field work as scheduled. Scheduled warm up periods when temperature or wind chill factor was below 20° F.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Stress back injury, proper lifting, hand tool safety, equipment/vehicle safety.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.
Working on SSWP and ESS for M1.01

Report Prepared By:

Steve Neill
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 25, 2002

CONTRACT NO.: DACA87-99-D-0010 **DO: 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between 21 and 25 January, 2002:

DO-9, Site Wide Demolition

- No routine demolition conducted this week
- Investigated three sites with Mike Moore and intrusively removed what turned out to be a 60mm Practice Mortar
- DO-10 scrap is currently being stored in scrap holding area.
- See attached demolition summary for the whole Fort McClellan Site.

DO-10, Eastern Bypass

- Completed intrusive on 86 grids during the week
- Intrusively investigated 1072 geophysical anomalies. Have dug over 48%
- Conducted QC Phase I (Hole check) on 28 grids, **No failures**
- Conducted QC Phase II on 20 grids. Turned them over for QA, **No failures**
- Received QA acceptance for 16 Grids, **No failures**

2. Major subcontractors on site:

- USA Environmental
- Kevric

3. Total Number of on Site Personnel; 78

4. Progress:

- DO-10, See attached summary.

5. Anticipated Activities

DO-10, Eastern Bypass

- Continue reacquire anomalies
- Continue intrusive investigation/removal in bypass.
- Continue QC validation of completed grids.
- USAESCH Safety Specialist continue QA of grids.
- Continue store scrap in DO-9 Scrap Holding Area.
- Continue demolition support as required

6. Weather Conditions: - Some days cold and windy with rain, others clear and warm. Continued field work as scheduled.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Reviewed near miss incident, communicable disease, skin cancer and excavation.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.
Working on SSWP and ESS for M1.01

Report Prepared By:

Steve Neill
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 4, 2002

CONTRACT NO.: DACA87-99-D-0010 **DO: 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between 28 January and 1 February, 2002:

DO-9, Site Wide Demolition

- No routine demolition conducted this week
- Investigated two sites with Mike Smith and John Honor which IT Corp and discovered potential OE. All items were practice and placed on a grid corner stake.
- DO-10 scrap is currently being stored in scrap holding area.
- See attached demolition summary for the whole Fort McClellan Site.

DO-10, Eastern Bypass

- Completed intrusive on 106 grids during the week
- Intrusively investigated 1253 geophysical anomalies. Have dug over 57%
- Conducted QC Phase I (Hole check) on 125 grids, **No failures**
- Conducted QC Phase II on 112 grids. Turned them over for QA, **No failures**
- Received QA acceptance for 20 Grids, **No failures**

2. Major subcontractors on site:

- USA Environmental
- Kevric

3. Total Number of on Site Personnel; 78

4. Progress:

- DO-10, See attached summary.

5. Anticipated Activities

DO-10, Eastern Bypass

- Continue reacquire anomalies
- Continue intrusive investigation/removal in bypass.
- Continue QC validation of completed grids.
- USAESCH Safety Specialist continue QA of grids.
- Continue store scrap in DO-9 Scrap Holding Area.
- Continue demolition support as required

6. Weather Conditions: - Some days cold and windy with rain, others clear and warm. Continued field work as scheduled.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Reviewed near miss incident, communicable disease, skin cancer and excavation.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.
Working on SSWP and ESS for M1.01

Report Prepared By:

Steve Neill
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 8, 2002

CONTRACT NO.: DACA87-99-D-0010 **DO: 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between 4 - 8 February, 2002:

DO-9, Site Wide Demolition

- No routine demolition conducted this week
- Investigated two sites with Mike Moore and Brian Sunderman which IT Corp had discovered potential OE. All items will be destroyed the following week..
- DO-10 scrap is currently being stored in scrap holding area.
- See attached demolition summary for the whole Fort McClellan Site.

DO-10, Eastern Bypass

- Completed intrusive on 66 grids during the week
- Intrusively investigated 1179 geophysical anomalies. Have dug over 59%
- Conducted QC Phase I (Hole check) on 69 grids, **2 with held**
- Conducted QC Phase II on 58 grids. Turned them over for QA, **No with held**
- Received QA acceptance for 80 Grids, **No with held**

2. Major subcontractors on site:

- USA Environmental
- Kevric

3. Total Number of on Site Personnel; 77

4. Progress:

- DO-10, Continuing intrusive operations. Estimate that the Mag & Dig grids will be completed by February 28, and the marked target anomalies substantially completed by March 14th. Start demobilization of intrusive teams on March 14th and complete unresolved anomalies by March 28th. Completion of QC and QA activities expected by April 4th.

5. Anticipated Activities

DO-10, Eastern Bypass

- Continue reacquire anomalies
- Continue intrusive investigation/removal in bypass.
- Continue QC validation of completed grids.

- USACOE Safety Specialist continue QA of grids.
- Continue store scrap in DO-9 Scrap Holding Area.
- Continue demolition support as required.

6. Weather Conditions: - Some days cold and windy with rain, others clear and warm. Continued field work as scheduled.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Reviewed near miss incident, UXO general safety, heavy equipment use, cold stress and seat belts.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.
Working on SSWP and ESS for M1.01

Report Prepared By:

Steve Neill
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 15, 2002

CONTRACT NO.: DACA87-99-D-0010 **DO: 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between 11 - 14 February 2002:

DO-9, Site Wide Demolition

- Conducted demolition at two sites as directed by the COE
- Demolition conducted on 2/11/02 for 3 ea 2.36 Rockets and 1 ea 60mm Mortar
- Demolition conducted on 2/13/02 for 6 ea 2.36 Rockets and 1 ea Rifle Grenade
- DO-10 scrap is currently being stored in scrap holding area.
- See attached demolition summary for the whole Fort McClellan Site.

DO-10, Eastern Bypass

- Completed intrusive on 75 grids during the week
- Intrusively investigated 986 geophysical anomalies. Have dug over 73%
- Conducted QC Phase I (Hole check) on 76 grids, **0 with held**
- Conducted QC Phase II on 74 grids. Turned them over for QA, **0 with held**

2. Major subcontractors on site:

- USA Environmental
- Kevric

3. Total Number of on Site Personnel; 77

4. Progress:

- DO-10, Continuing intrusive operations. Estimate that the Mag & Dig grids will be completed by February 28, and the marked target anomalies substantially completed by March 14th. Start demobilization of one intrusive teams on February 28th, and complete unresolved anomalies by March 28th. Completion of QC and QA activities expected by April 11th.
- Continuing progress on final report

5. Anticipated Activities

DO-10, Eastern Bypass

- Continue reacquire anomalies
- Continue intrusive investigation/removal in bypass.
- Continue QC validation of completed grids.

- USACOE Safety Specialist continues QA of grids.
- Continue store scrap in DO-9 Scrap Holding Area.
- Continue demolition support as required.

6. Weather Conditions: - Some days cold and windy with rain, others clear and warm. Continued fieldwork as scheduled.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Reviewed near miss incident, UXO general safety, heavy equipment use, cold stress and seat belts.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.
Working on SSWP and ESS for M1.01

Report Prepared By:

Steve Neill
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 22, 2002

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 9 and 10**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between 19 - 21 February 2002:

DO-1, Bravo EE/CA

- Completed 10 various Mountain Transects
- Located both 37mm and 75mm Projectiles at various locations

DO-9, Site Wide Demolition

- Conducted demolition on one item located by IT Corp
- DO-10 scrap is currently being stored in scrap holding area.
- See attached demolition summary for the whole Fort McClellan Site
- See attached EPCRA Report for January through February 22

DO-10, Eastern Bypass

- Completed intrusive on 24 grids during the week
- Intrusively investigated 729 geophysical anomalies. Have dug over 79%
- Conducted QC Phase I (Hole check) on 46 grids, **0 with held**
- Conducted QC Phase II on 80 grids. Turned them over for QA, **0 with held**
- Received 68 grids from the COE as completed

2. Major subcontractors on site:

- USA Environmental
- Kevric

3. Total Number of on Site Personnel; 75

4. Progress:

DO-1

- Continue Bravo Mountain Transects and expect to be completed next week

DO-10

- DO-10, Continuing intrusive operations. Estimate that the Mag & Dig grids will be completed by February 28, and the marked target anomalies substantially completed by March 14th. Start

demobilization of one intrusive teams on February 28th, and complete unresolved anomalies by March 28th. Completion of QC and QA activities expected by April 11th.
- Continuing progress on final report

5. Anticipated Activities

DO-1, Bravo EE/CA

- Continue the Mountain Transects
- Start the Delineation Transects

DO-10, Eastern Bypass

- Continue reacquire anomalies
- Continue intrusive investigation/removal in bypass.
- Continue QC validation of completed grids.
- USACOE Safety Specialist continues QA of grids.
- Continue store scrap in DO-9 Scrap Holding Area.
- Continue demolition support as required.

DO-15, M1.01 Parcel and M3 Miscellaneous Property

- Start the boundary survey of the three parcels
- Start the brush clearance

6. Weather Conditions: - Some days cold and windy with rain, others clear and warm. Continued fieldwork as scheduled with no delays.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Reviewed near miss incident, UXO general safety, heavy equipment use, cold stress and seat belts.

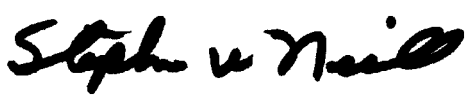
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.
Work Plan for the M1.01 has been approved

Report Prepared By:



Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 1, 2002

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 9, 10, 15**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between 25 February to 1 March, 2002:

TO-1, Bravo EE/CA

- Completed Mountain Transects
- Completed Delineation Transects
- Located various inert OE items

TO-9, Site Wide Demolition

- No demolition operations this week
- DO-10 scrap is currently being stored in scrap holding area.
- See attached demolition summary for the whole Fort McClellan Site
- See attached EPCRA Report for February 22 through March 1, 2002

TO-10, Eastern Bypass

- Completed intrusive on 76 grids during the week
- Intrusively investigated 725 geophysical anomalies. Have dug over 84%
- Conducted QC Phase I (Hole check) on 25 grids, **1 with held**
- Conducted QC Phase II on 62 grids. Turned them over for QA, **0 with held**
- Completed the 74 full Mag & Dig grids with the exception of the 5 that are in the target center

TO-15, M1.01 Parcel

- Started and completed boundary survey by registered surveyor on all three parcels
- Started brush removal on all three parcels

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- Johns Brothers Tree Removal

3. Total Number of on Site Personnel; 91

4. Progress:

DO-1

- Completed Bravo Mountain Transects
- Continued Bravo Delineation Treansects

DO-10

- DO-10, Continuing intrusive operations. Demobilize one USA Environmental intrusive teams on February 28th. Completion of QC and QA activities expected by mid to late April.
- The actual intrusive operations have been completed in Section P. The late few grids are going through final data validation before turning them over to the QC/QA process
- Continuing progress on final report
- Completed the relocation of the Summerall Road gate, the red fencing and the General Stem Ave barricades to allow access to the soccer field.

5. Anticipated Activities

DO-1, Bravo EE/CA

- Continue the Delineation Transects

DO-10, Eastern Bypass

- Continue reacquire missing anomaly flags
- Continue intrusive investigation/removal in bypass.
- Continue QC validation of completed grids.
- USACOE Safety Specialist continues QA of grids.
- Continue store scrap in DO-9 Scrap Holding Area.
- Continue demolition support as required.

DO-15, M1.01 Parcel and M3 Miscellaneous Property

- Complete the boundary survey of the three parcels
- Continue the brush clearance

6. Weather Conditions: - Some days cold and windy with rain, others clear and cold. Continued field work as scheduled with no delays.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Reviewed near miss incident, UXO general safety, heavy equipment use, cold stress and seat belts.

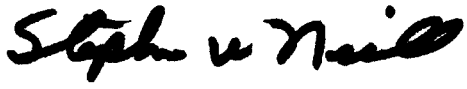
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.
Work Plan for the M1.01 has been approved

Report Prepared By:



Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 8, 2002

CONTRACT NO.: DACA87-99-D-0010 **DO: 1, 9, 10, 15**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between 4 to 8 March 2002:

TO-1, Bravo EE/CA

- Completed field operations,
- Writing final report

TO-7, Charlie EE/CA

- Started survey of grids for geophysical sampling

TO-9, Site Wide Demolition

- No demolition operations this week
- DO-10 scrap is currently being stored in scrap holding area.
- See attached demolition summary for the whole Fort McClellan Site

TO-10, Eastern Bypass

- Completed intrusive on 53 grids during the week
- Intrusively investigated 1019 geophysical anomalies. Have dug over 92%
- Conducted QC Phase I (Hole check) on 43 grids, **0 with held**
- Conducted QC Phase II on 20 grids. Turned them over for QA, **0 with held**
- Received 80 Grids from the COE QA process as completed

TO-15, M1.01 Parcel

- Continued brush removal on all three parcels

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- Johns Brothers Tree Removal

3. Total Number of on Site Personnel; 105

4. Progress:

03/07/02	DO10,J66	M7,2.36", Pract	1	Vent
03/07/02	DO10,L54	MK-1,3" Stokes,Pract	2	Vent
03/07/02	DO10,L54	M7,2.36", Pract	1	Vent
03/07/02	DO10,L54	M6,2.36" Rkt fuze HE	2	Vent
03/07/02	DO10,L54	M7,2.36" Rkt Motor	13	Vent
03/07/02	DO10,L54	M6,2.36" Rkt Warhead without fuze HE	2	Counter Charge
03/07/02	DO10,L54	M6, 2.36" Rkt, HE	3	Counter Charge
03/07/02	DO10,N14	MK-2 Grenade Fuze HE	2	Counter Charge
03/07/02	DO10,N32	M9, Rifle Grenade HE	6	Counter Charge
03/07/02	DO10,N31	M9, Rifle Grenade HE	2	Counter Charge
03/07/02	DO10,N32	M51,37mm AP-T	1	Vent
03/07/02	DO10,N51	M9, Rifle Grenade HE	1	Counter Charge

TO-1

- Completed all field work

TO-10

- DO-10, Continuing intrusive operations. Completion of QC and QA activities expected by mid to late April.
- Will demobilize two USA Environmental team on March 14 due to congestion in the final intrusive area
- Continuing progress on final report.

5. Anticipated Activities

TO-1, Bravo EE/CA

- Work on final report

TO-7

- Start surface clearance on March 11
- Continue survey of grids

TO-10, Eastern Bypass

- Continue reacquire missing anomaly flags
- Continue intrusive investigation/removal in bypass.
- Continue QC validation of completed grids.
- USACOE Safety Specialist continues QA of grids.
- Continue store scrap in DO-9 Scrap Holding Area.
- Continue demolition support as required.

TO-15, M1.01 Parcel and M3 Miscellaneous Property

- Continue the brush clearance

6. Weather Conditions: - Some days cold and windy with rain, others clear and cold. Continued fieldwork as scheduled with no delays.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Reviewed near miss incident, UXO general safety, heavy equipment use, cold stress and seat belts.

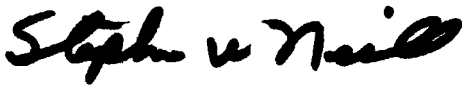
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.

Report Prepared By:



Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 15, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO:** 7, 9, 10, 15

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between 11 to 15 March 2002:

TO-7, Charlie EE/CA

- Mountain Transect operations
- Continued survey of grids for geophysical sampling
- Started surface clearance operations

TO-9, Site Wide Demolition

- No demolition operations this week
- DO-10 scrap is currently being stored in scrap holding area.
- See attached demolition summary for the whole Fort McClellan Site

TO-10, Eastern Bypass

- Completed intrusive on 17 grids during the week
- Intrusively investigated 371 geophysical anomalies.
- Conducted QC Phase I (Hole check) on 14 grids, **0 with held**
- Conducted QC Phase II on 32 grids. Turned over 97 grids for QA, 2 lots **with held**
- Received 0 Grids from the COE QA process as completed

TO-15, M1.01 Parcel

- Continued brush removal on all three parcels

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- Johns Brothers Tree Removal
- On Site

3. Total Number of on Site Personnel; 105

4. Progress:

03/11/02	DO7,Transect21, Section F-5	M49,60mm mort HE	1	Counter Charge
03/14/02	DO10,M32	M9, Rifle Grenade HE	1	Counter Charge
03/14/02	DO10,M31	M9, Rifle Grenade HE	1	Counter Charge
03/14/02	DO10,N14	MK-2 Grenade Fuze HE	2	Counter Charge
03/14/02	DO10.Lot 5M QC	M6,2.36" Rkt fuze HE	1	Counter Charge
03/14/02	DO10,L32	M6, 2.36" Rkt, HE	1	Counter Charge
03/14/02	DO10,L32	M6,2.36" Rkt fuze HE	1	Counter Charge
03/14/02	DO10,M41	M6, 2.36" Rkt, HE	1	Counter Charge
03/14/02	DO10,M60 edgeof by-pass	MK-1,3" Stokes,Pract	1	Vent
03/14/02	DO10,M41	MK-1,3" Stokes,Pract	2	Vent
03/14/02	DO10,M23	MK-1,3" Stokes,Pract	1	Vent
03/14/02	DO10,N05	MK-1,3" Stokes,Pract	1	Vent
03/14/02	DO10,M21	MK-1,3" Stokes,Pract	1	Vent
03/14/02	DO10,M72	MK-1,3" Stokes,Pract	1	Vent
03/14/02	DO10,M7	MK-1,3" Stokes,Pract	1	Vent
03/14/02	DO10,M60	MK-1,3" Stokes,Pract	1	Vent
03/14/02	DO10,M29	MK-1,3" Stokes,Pract	1	Vent

TO-1 Bravo EE/CA

- Completed all field work

TO-7 Charlie EE/CA

- Started the surface clearance of designated grids

TO-10 Eastern Bypass

- DO-10, Continuing intrusive operations. Completion of QC and QA activities expected by mid to late April.
- Will demobilize two USA Environmental team on March 14 due to congestion in the final intrusive area
- Continuing progress on final report.

TO-15 M1.01 Parcel

- Continue brush clearance in preparation for intrusive operations

5. Anticipated Activities

TO-1, Bravo EE/CA

- Work on final report

TO-7

- Start brush clearance on March 18
- Continue survey of grids
- Continue surface clearance of grids
- Continue mountain transect operations

TO-10, Eastern Bypass

- Continue reacquire missing anomaly flags
- Continue intrusive investigation/removal in bypass.

- Continue QC validation of completed grids.
- USACOE Safety Specialist continues QA of grids.
- Continue store scrap in DO-9 Scrap Holding Area.
- Continue demolition support as required.

TO-15, M1.01 Parcel and M3 Miscellaneous Property

- Continue the brush clearance
- Start survey of grid corners

6. Weather Conditions: - Some days cold and windy with rain, others clear and cold. Continued fieldwork as scheduled with no delays.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Reviewed near miss incident, UXO general safety, heavy equipment use, cold stress and seat belts.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.

Report Prepared By:

Cecil Taylor
Foster Wheeler Site Manager (Acting)
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 25, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO:** 7, 9, 10, 15

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between 16 to 22 March 2002:

TO-7, Charlie EE/CA

- Mountain Transect operations, 18 transect lines completed
- Continued survey of grids for geophysical sampling, 37 grids surveyed
- Continue surface clearance operations, 32 grids cleared
- Started brush removal operations, 15 grids brush cleared.

TO-9, Site Wide Demolition

- No demolition operations this week
- DO-10 scrap is currently being stored in scrap holding area.
- See attached demolition summary for the whole Fort McClellan Site

TO-10, Eastern Bypass

- Completed intrusive on 16 grids during the week
- Intrusively investigated 245 geophysical anomalies.
- Conducted QC Phase I (Hole check) on 22 grids, **0 with held**
- Conducted QC Phase II on 87 grids. Turned over 00 grids for QA, **0 with held**
- Received 134 Grids from the COE QA process as completed

TO-15, M1.01 Parcel

- Continued brush removal on all three parcels
- Started survey of grids for UXO investigation

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- Johns Brothers Tree Removal
- On Site
- Southwest Landscape

3. Total Number of on Site Personnel; 113

4. Progress:

Date	Shot #	Location	Description	Qty	Disposition	Comments
03/20/02	107	DO7,C143	MK-1, 155mm Shrapnel Round	1	Counter Charge	DO7, C143 (surface clearance)
03/21/02	108	DO7,Transect57, section CD	M2, 4.2" mortar WP buster tube	1	Counter Charge	DO7, Transect 57 section CD
03/21/02	108	DO7,Transect57, section CD	M57, 81mm mortar WP	1	Counter Charge	DO7, Transect 57 section CD
03/21/02	108	DO7,Transect57, section CD	M43, 81mm, mortar HE	1	Counter Charge	DO7, Transect 53 section G, moved to Transect 57 section CD
03/21/02	108	DO7,Transect57, section CD	M49, 60mm mort HE	2	Counter Charge	DO7, Transect 57 section K, moved to Transect 57 section CD
03/21/02	108	DO7,Transect57, section CD	M49, 60mm mort HE	1	Counter Charge	DO7, Transect 57 section CD
03/21/02	108	DO7,Transect57, section CD	M43, 81mm mortar HE	1	Counter Charge	DO7, Transect 57, SWS 3H, moved to Transect section 57 section CD
03/21/02	109	DO10, M27	MK-1,3" Stokes, Pract	1	Vent	DO10, M27 #53
03/21/02	109	DO10, M27	MK-1,3" Stokes, Pract	1	Vent	DO10, M38 #23 moved to grid M27
03/21/02	109	DO10, M27	MK-1,3" Stokes, Pract	1	Vent	DO10, M21 #29 moved to grid M27
03/21/02	109	DO10, M27	MK-1,3" Stokes, Pract	1	Vent	DO10, M60 #04 moved to grid M27
03/21/02	109	DO10, M27	MK-1,3" Stokes, Pract	1	Vent	DO10, M60 #02 moved to grid M27

TO-1 Bravo EE/CA

- Completed all field work

TO-7 Charlie EE/CA

- Continue the surface clearance of designated grids
- Continue brush removal of designated grids

TO-10 Eastern Bypass

- DO-10, Continuing intrusive operations. Completion of QC and QA activities expected by mid to late April.
- USA Environmental will continue intrusive with 2 teams
- Continuing progress on final report.

TO-15 M1.01 Parcel

- Continue brush clearance in preparation for intrusive operations
- Continue grid survey for intrusive operations

5. Anticipated Activities

TO-7

- Start USRAD mapping on March 25
- Start Delineation Transects on March 25
- Continue survey of grids
- Continue surface clearance of grids
- Continue brush clearance
- Continue mountain transect operations

TO-10, Eastern Bypass

- Continue reacquire missing anomaly flags
- Continue intrusive investigation/removal in bypass.
- Continue QC validation of completed grids.
- USACOE Safety Specialist continues QA of grids.
- Continue store scrap in DO-9 Scrap Holding Area.
- Continue demolition support as required.

TO-15, M1.01 Parcel and M3 Miscellaneous Property

- Continue the brush clearance
- Start survey of grid corners

6. Weather Conditions: - Some days cold and windy with rain, others clear and cold. Continued fieldwork as scheduled with the only delay due to rain on Wednesday afternoon.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Reviewed near miss incident, UXO general safety, heavy equipment use, cold stress and seat belts.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 29, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO:** 7, 9, 10, 15

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between 25 to 29 March 2002:

TO-7, Charlie EE/CA

- Mountain Transect operations, 32 transect lines completed
- Continued survey of grids for geophysical sampling, 18 grids surveyed
- Continue surface clearance operations, 33 grids cleared
- Continue brush removal operations, 21 grids brush cleared.
- Start Geophysical Survey of grids, 8 grids completed
- Conducted demolition operations at two sites

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-10 scrap is currently being stored in scrap holding area.
- See attached demolition summary for the whole Fort McClellan Site

TO-10, Eastern Bypass

- Completed intrusive on 9 grids during the week
- Intrusively investigated 262 geophysical anomalies.
- Conducted QC Phase I (Hole check) on 26 grids, **0 with held**
- Conducted QC Phase II on grids. Turned over 0 grids for QA, **0 with held**
- Conducted demolition operations

TO-15, M1.01 Parcel

- Continued brush removal on all three parcels
- Continued survey of grids for UXO investigation
- Conducted demolition operations

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- Johns Brothers Tree Removal
- On Site
- Southwest Landscape

3. Total Number of on Site Personnel; 110

4. Progress:

Date	Shot #	Location	Description	Qty	Disposition	Comments
03/28/02	110	TO-7,DT3H12	M49,60mm mort HE	2	Counter Charge	TO7,Del Transect 3H12
03/28/02	110	TO-7,DT3H12	M23 Rifle Grenade Smoke	1	Vent	TO7 Grid C026 moved to DT3H12
03/29/02	111	TO-7,DT45	M57, 81mm mortar WP	1	Counter Charge	TO7, Delineation 45
03/29/02	112	TO-15, M101	M7,2.36"Rkt, Pract	4	Vent	TO15, M101 center section
03/29/02	113	TO-10, M20	MK-1,3" Stokes, Pract	3	Vent	TO10, M20#77
03/29/02	113	TO-10, M20	MK-1,3" Stokes, Pract	2	Vent	TO10, M20#91
03/29/02	113	TO-10, M20	M7,2.36"Rkt, Pract	1	Vent	TO15, M101 center section, moved to grid M20

TO-7 Charlie EE/CA

- Continue surface clearance of designated grids
- Continue brush removal of designated grids
- Continue survey of grid corners
- Start Geophysical survey of grids

TO-10 Eastern Bypass

- TO-10, Continuing intrusive operations. Completion of QC and QA activities expected by mid to late April.
- USA Environmental will demob 2 teams on April 4th
- Continuing progress on final report.

TO-15 M1.01 Parcel

- Continue brush clearance in preparation for intrusive operations
- Continue grid survey for intrusive operations

TO-7

- Continue survey of grids
- Continue surface clearance of grids
- Continue brush clearance
- Continue mountain transect operations
- Continue Geophysical survey of grids

TO-10, Eastern Bypass

- Continue reacquire missing anomaly flags
- Continue intrusive investigation/removal in bypass.
- Continue QC validation of completed grids.
- USACOE Safety Specialist continues QA of grids.
- Continue store scrap in TO-9 Scrap Holding Area.
- Continue demolition support as required.

TO-15, M1.01 Parcel and M3 Miscellaneous Property

- Continue the brush clearance
- Start survey of grid corners

6. Weather Conditions: - Some days cold and windy with rain, others clear and cold. Continued fieldwork as scheduled with the only delay due to rain on Tuesday.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Reviewed near miss incident, UXO general safety, heavy equipment use, cold stress and seat belts.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 5, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 7, 9, 10, 15**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between 1 to 5 April 2002:

TO-7, Charlie EE/CA

- Mountain Transect operations, 24 transect lines completed
- Continued survey of grids for geophysical sampling, 22 grids surveyed
- Continue surface clearance operations, 31 grids cleared
- Continue brush removal operations, 25 grids brush cleared.
- Start geophysical survey of grids, 17 grids completed
- Conducted demolition operations at three sites

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-07, 10, & 15 scrap is currently being stored in scrap holding area.
- See attached demolition summary for the whole Fort McClellan Site

TO-10, Eastern Bypass

- Completed intrusive operations on all but the 22 grids being held pending resolution of clearance method
- Conducted QC Phase I (Hole check) on 7 grids, **0 with held**
- Conducted QC Phase II on grids. Turned over 118 grids for QA, **0 with held**
- Conducted demolition operations
- USA Environmental demobilized their last two teams.

TO-15, M1.01 Parcel

- Completed brush removal on all three parcels
- Completed survey of grids for UXO investigation

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- Johns Brothers Tree Removal
- On Site
- Southwest Landscape

3. Total Number of on Site Personnel; 110

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
04/02/02	114	DT3H02	M49, 60mm Mortar HE	1	Counter Charge	TO7,Del Transect 3H04S1,moved to 3H03S2
04/02/02	114	DT3H02	M56, 81mm Mortar HE	2	Counter Charge	TO7,Del Transect 3H05S12,moved to 3H03S2
04/03/02	115	TO7MT100	M43, 81mm Mortar PRAC	1	Counter Charge	TO7, Transect 100 section D
04/04/02	116	TO7MT116	MK-1, 155mm Shrapnel Round	1	Vent	TO7, Transect 116 section B
04/04/02	117	TO10,B50	MK-1,3" Stokes, Pract	1	Vent	TO10,B50, moved from grid M59#24
04/04/02	117	TO10,B50	M7,2.36"Rkt,motor	1	Vent	TO10,B50, moved from grid M32MFD

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue surface clearance of designated grids
- Continue brush removal of designated grids
- Continue survey of grid corners
- Continue Geophysical survey of grids
- Continue Transect survey in mountains

TO-10 Eastern Bypass

- .Continue QC mapping of bypass area.
- Continuing progress on final report.
- USACOE Safety Specialist continues QA of grids
- Continue store scrap in TO-9 Scrap Holding Area.
- Continue demolition support as required.

TO-15 M1.01 Parcel

- Start intrusive operations with USA Environmental providing two teams until April 22 when they will have six teams.

6. Weather Conditions: - Days clear and cold.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Reviewed near miss incident, UXO general safety, heavy equipment use, cold stress and seat belts.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 12, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 7, 9, 10, 15**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between 8 to 12 April 2002:

TO-7, Charlie EE/CA

- Continue mountain transect operations, 21 transect lines completed
- Continued survey of grids for geophysical sampling, 39 grids surveyed
- Continue surface clearance operations, 24 grids cleared
- Continue brush removal operations, 15 grids brush cleared.
- Continue geophysical survey of grids, 11 grids completed
- No demolition operations due to weather

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-7, 10, & 15 scrap is currently being stored in scrap holding area.
- See attached demolition summary for the whole Fort McClellan Site

TO-10, Eastern Bypass

- Continue QC of remaining grids for turnover to COE for QA
- No demolition operations due to weather

TO-15, M1.01 Parcel

- Start intrusive operations with USA Environmental

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- Johns Brothers Tree Removal
- On Site
- Southwest Landscape

3. Total Number of on Site Personnel; 110

4. Disposal Activity this Week:

No disposal operations

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue surface clearance of designated grids
- Continue brush removal of designated grids
- Continue survey of grid corners
- Continue geophysical survey of grids
- Continue transect survey in mountains

TO-10 Eastern Bypass

- .Continue QC mapping of bypass area.
- Continuing progress on final report.
- USACOE Safety Specialist continues QA of grids
- Continue store scrap in TO-9 Scrap Holding Area.
- Continue demolition support as required.

TO-15 M1.01 Parcel

- Continue intrusive operations with USA Environmental providing two teams until April 22 when they will have six teams.

6. Weather Conditions: - Days clear and cold.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Reviewed near miss incident, UXO general safety, heavy equipment use, cold stress and seat belts.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 19, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO:** 7, 9, 10, 15

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between 15 to 19 April 2002:

TO-7, Charlie EE/CA

- Continue mountain transect operations, 20 transect lines completed
- Continued survey of grids for geophysical sampling, 35 grids surveyed
- Continue surface clearance operations, 30 grids cleared
- Continue brush removal operations, 28 grids brush cleared.
- Continue geophysical survey of grids, 21 grids completed
- Conducted demolition operations, see paragraph #4

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-7, 10, & 15 scrap is currently being stored in scrap holding area.
- See attached demolition summary for the rest of the Fort McClellan Site

TO-10, Eastern Bypass

- Continue QC of remaining grids for turnover to COE for QA
- Conducted demolition operations, see paragraph #4

TO-15, M1.01 Parcel

- Continue intrusive operations with 2 teams of USA Environmental

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- On Site
- Southwest Landscape

3. Total Number of on Site Personnel; 97

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
04/15/02	118	TO7, C079	M49, 60mm mort HE	1	Counter Charge	TO7,C079
04/15/02	118	TO7, C079	75 mm Shrapnal rd	1	Vent	TO7,C079, moved from B170
04/15/02	119	TO10, D075	MK-1,3" Stokes, Pract	1	Vent	TO10,D075, moved from M46 (re-shoot)
04/15/02	119	TO10, D075	M18, Grenade, smoke	1	Vent	TO10,D075, moved from corner of Goode&MOUT road
04/15/02	120	TO7,MT105B	M43, 81mm mortar PRAC	1	Vent	TO7,Mountain Transect 105B
04/17/02	121	TO7,MT56E	M49, 60mm mort HE	1	Counter Charge	TO7, Mountain Transect 56E
04/17/02	121	TO7,MT56E	M43, 81mm mortar PRAC	1	Vent	TO7, Mountain Transect 56E, moved from Mountain transect 55B
04/18/02	122	TO10,M42	MK-1,3" Stokes, Pract	1	Vent	TO10, M42 located during QC process

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue surface clearance of designated grids
- Continue brush removal of designated grids
- Continue survey of grid corners
- Continue geophysical survey of grids
- Continue transect survey in mountains

TO-10 Eastern Bypass

- .Continue QC mapping of bypass area.
- Continuing progress on final report.
- USACOE Safety Specialist continues QA of grids
- Continue store scrap in TO-9 Scrap Holding Area.
- Continue demolition support as required.

TO-15 M1.01 Parcel

- Continue intrusive operations with USA Environmental providing two teams until April 22 when they will have five teams.

6. Weather Conditions: - Days clear and cold or sunny.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Reviewed near miss incident, UXO general safety, heavy equipment use, cold stress and seat belts.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 26, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO:** 7, 9, 10, 15

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between 22 to 26 April 2002:

TO-7, Charlie EE/CA

- Continue mountain transect operations, 18 transect lines completed
- Continued survey of grids for geophysical sampling, 23 grids surveyed
- Continue surface clearance operations, 37 grids cleared
- Continue brush removal operations, 24 grids brush cleared.
- Continue geophysical survey of grids, 31 grids completed

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-7, 10, & 15 metal scrap is currently being stored in the scrap holding area.
- See attached demolition summary for the rest of the Fort McClellan Site

TO-10, Eastern Bypass

- Completed QC of remaining grids for turnover to COE for QA
- Conducted demolition operations, see paragraph #4

TO-15, M1.01 Parcel

- Continue intrusive operations with 5 teams, 24 grids dig

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- On Site
- Southwest Landscape

3. Total Number of on Site Personnel; 112

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
04/25/02	123	TO10,M08	MK-1,3" Stokes, Pract	6	Vent	TO10, QC lot 12N #06 moved to grid M08
04/25/02	123	TO10,M08	M6,2.36"Rkt fuze	1	Counter Charge	TO10, M08 recovered during backfill of holes

5. Anticipated Activities

TO-7 Charlie EE/CA

- Complete surface clearance of designated grids
- Continue brush removal of designated grids
- Continue survey of grid corners
- Continue geophysical survey of grids
- Complete transect survey in mountains

TO-10 Eastern Bypass

- .Continuing progress on final report.
- USACOE Safety Specialist continues QA of grids
- Continue store scrap in TO-9 Scrap Holding Area.

TO-15 M1.01 Parcel

- Continue intrusive operations with USA Environmental providing five teams until May 6th when they will have seven teams.

6. Weather Conditions: - Days clear and cold or sunny and warm with occasional rain.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 3, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO:** 7, 9, 10, 15, 16

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between April 29th and May 3, 2002

TO-7, Charlie EE/CA

- Continue mountain transect operations, 10 transect lines completed
- Continued survey of grids for geophysical sampling, 24 grids surveyed
- Continue surface clearance operations, 19 grids cleared
- Continue brush removal operations, 21 grids brush cleared.
- Continue geophysical survey of grids, 18 grids completed
- Conducted demolition, see paragraph 4.

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-7, 10, & 15 metal scrap is currently being stored in the scrap holding area.
- See attached demolition summary for the rest of the Fort McClellan Site

TO-10, Eastern Bypass

- Continued to assist COE QA effort

TO-15, M1.01 Parcel

- Continue intrusive operations with 5 teams, 33 grids dig

TO-16, Scrap Processing

- Started to collect OE Scrap from Alpha and Bravo EE/CA grids, (12 grids)
- Relocated storage containers and pallets of OE Scrap

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- On Site
- Southwest Landscape

3. Total Number of on Site Personnel; 112

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
04/29/02	124	TO7,C059	M7,2.36"Rkt, Pract	2	Vent	TO10,C059
04/29/02	"	"	M18, Grenade, smoke fuze	1	Counter Charge	TO10,C059 moved from M101 grid B45
05/01/02	125	TO15,E45	M6,2.36"Rkt fuze	1	Counter Charge	TO15,E45
05/01/02	126	TO7,C059	M7,2.36"Rkt, Pract	1	Vent	TO7,C059
05/02/02	127	TO7,MT98	M43, 81mm mortar HE	1	Counter Charge	TO7, Mountain Transect98A
05/07/02	128	TO15,C71	M7,2.36"Rkt, Pract	1	Vent	TO15,C71

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue brush removal of designated grids
- Continue survey of grid corners
- Continue geophysical survey of grids
- Complete transect survey in mountains

TO-10 Eastern Bypass

- .Continuing progress on final report.
- USACOE Safety Specialist continues QA of grids
- Continue store scrap in TO-9 Scrap Holding Area.

TO-15 M1.01 Parcel

- Continue intrusive operations with USA Environmental providing five teams until May 6th when they will have seven teams.

6. Weather Conditions: - Days clear and cold or sunny and warm with occasional rain.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 10, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO:** 7, 9, 10, 15, 16

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between May 4th and May 10th, 2002

TO-7, Charlie EE/CA

- Complete mountain transect operations, last 4 transect lines completed.
- Continued survey of grids for geophysical sampling, 32 grids surveyed
- Complete surface clearance operations.
- Continue brush removal operations, 27 grids brush cleared.
- Continue geophysical survey of grids, 22 grids completed

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-1, 7, 10, & 15 metal scrap is currently being stored in the scrap holding area.
- See attached demolition summary for the rest of the Fort McClellan Site

TO-10, Eastern Bypass

- Continued to assist COE QA effort
- Started survey of 40 acre extension boundary

TO-15, M1.01 Parcel

- Continue intrusive operations with 7 teams, 33 grids dig
- Conducted extension demolition operations involving sandbag engineering controls, see paragraph 4

TO-16, Scrap Processing

- Continued collection of OE Scrap from Alpha and Bravo EE/CA grids, (18 grids)

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- Southwest Landscape

3. Total Number of on Site Personnel; 112

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
05/07/02	128	TO15, C71	M7,2.36"Rkt, Pract	1	Vent	TO15,C71
05/09/02	129	TO15, D55	M9, Rifle Grenade, pract	1	Vent	TO15,D55

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue brush removal of designated grids
- Continue survey of grid corners
- Continue geophysical survey of grids

TO-10 Eastern Bypass

- .Continuing progress on final report.
- Assist USACOE Safety Specialist QA grids
- Continue store scrap in TO-9 Scrap Holding Area.

TO-15 M1.01 Parcel

- Continue intrusive operations with USA Environmental providing seven teams
- Continue demolition operations to verify located OE is practice.

6. Weather Conditions: - Days clear and cold or sunny and warm with occasional rain.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled task.

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 17, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 7, 9, 10, 15, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between May 11th and May 17th, 2002

TO-7, Charlie EE/CA

- Completed survey of grids for geophysical sampling, last 22 grids surveyed
- Continue brush removal operations, 20 grids brush cleared.
- Continue geophysical survey of grids, 17 grids completed

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-1, 7, 10, & 15 metal scrap is currently being stored in the scrap holding area.
- See attached demolition summary for the rest of the Fort McClellan Site

TO-10, Eastern Bypass

- Continued to assist COE QA effort
- Completed survey of 40 acre extension boundary
- Started grid setout

TO-15, M1.01 Parcel

- Continue intrusive operations with 7 teams, 31 grids dig
- Conducted extension demolition operations involving sandbag engineering controls, see paragraph 4

TO-16, Scrap Processing

- No collection of OE Scrap from Alpha and Bravo EE/CA grids due to Task Order 15 demolition operations

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Skipper Engineering
- Southwest Landscape

3. Total Number of on Site Personnel; 112

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
05/13/02	130	TO15,G80	M8, Mine AP Pract	1	Vent	TO15,G80
05/14/02	131	TO15,G01	M12, AT mine Pract	1	Vent	TO15,G01
05/14/02	132	TO15,A64	M7,2.36"Rkt, Pract	2	Vent	TO15,A64
05/15/02	133	TO15,G75	M12, AT mine Pract	1	Vent	TO15,G75
05/15/02	133A	TO15,E64	M9, Rifle Grenade, pract	1	Vent	TO15,E64
05/15/02	133A	TO15,E64	MK-2, Grenade Fuze	1	Counter Charge	Moved from TO15,G49
05/16/02	134	TO15,D04	M7,2.36"Rkt, Pract	1	Vent	TO15,D04
05/16/02	134A	TO15,E13	M7,2.36"Rkt, Pract	1	Vent	TO15,E13
05/16/02	134A	TO15,E13	MK-2, Grenade Pract with Fuze	1	Counter Charge	moved from A50
05/16/02	134B	TO15,G75	M12, AT mine Pract	1	Vent	TO15,G75

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue brush removal of designated grids
- Continue geophysical survey of grids

TO-10 Eastern Bypass

- .Continuing progress on final report.
- Continue grid setout
- Start Surface Clearance
- Continue store scrap in TO-9 Scrap Holding Area.

TO-15 M1.01 Parcel

- Continue intrusive operations with USA Environmental providing seven teams
- Continue demolition operations to verify located OE is practice.

6. Weather Conditions: - Days clear and cold or sunny and warm with occasional rain.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

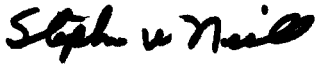
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:



Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 24, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 7, 9, 10, 15, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between May 18th and May 24th, 2002

TO-7, Charlie EE/CA

- Continue brush removal operations, 28 grids brush cleared.
- Continue geophysical survey of grids, 20 grids completed

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-1, 7, 10, & 15 metal scrap is currently being stored in the scrap holding area.
- See demolition summary, paragraph 4 for the rest of the Fort McClellan Site

TO-10, Eastern Bypass

- Started Surface Clearance, 91 grids
- Continue grid setout, 104 grids
- Conducted demolition operations, see paragraph 4

TO-15, M1.01 Parcel

- Continue intrusive operations with 7 teams, 54 grids dig
- Conducted extensive demolition operations involving sandbag engineering controls, see paragraph 4

TO-16, Scrap Processing

- No collection of OE Scrap from Alpha and Bravo EE/CA grids due to Task Order 10 and 15 demolition operations

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Southwest Landscape

3. Total Number of on Site Personnel; 100

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
05/20/02	135	TO15,G01	M12, AT Mine Practice	2	Vent	TO15,G01
05/20/02	135A	TO15,E48	M9, Rifle Grenade, practice	1	Vent	TO15,E48
05/22/02	136	TO10,B59	M49,60mm Mortar HE	1	Counter Charge	Moved from TO10, grid Q36
05/22/02	136	TO10,B59	M19, Rifle Grenade signal Illumination	2	Counter Charge	I ea M19 relocated from M101 grid A81 and 1ea M19 relocated from TO10,S05
05/23/02	137	TO10,E27	M49,60mm Mortar HE	4	Counter Charge	2ea M49, 60mm Mortar moved from S25 and 2ea M49, 60mm Mortar moved from S26
05/23/02	138	TO15,D18	M9, Rifle Grenade, practice	1	Vent	TO15,D18

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue brush removal of designated grids
- Continue geophysical survey of grids

TO-10 Eastern Bypass

- .Continuing progress on final report.
- Continue grid setout
- Start Surface Clearance
- Continue store scrap in TO-9 Scrap Holding Area.

TO-15 M1.01 Parcel

- Continue intrusive operations with USA Environmental providing seven teams
- Continue demolition operations to verify located OE is practice.

6. Weather Conditions: - Days clear, sunny and warm with occasional rain.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

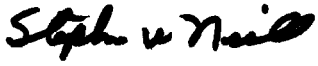
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:



Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 31, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 7, 9, 10, 15, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between May 25th and May 31th, 2002

TO-7, Charlie EE/CA

- Completed brush removal operations, 17 grids brush cleared.
- Continue geophysical survey of grids, 12 grids completed

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-1, 7, 10, & 15 metal scrap is currently being stored in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continued Surface Clearance, 117 grids
- Continue grid setout, 72 grids
- Conducted demolition operations, see paragraph 4

TO-15, M1.01 Parcel

- Continue intrusive operations with 7 teams, 53 grids dig
- Conducted extensive demolition operations involving sandbag engineering controls, see paragraph 4

TO-16, Scrap Processing

- No collection of OE Scrap from Alpha and Bravo EE/CA grids due to Task Order 10 and 15 demolition operations

2. Major subcontractors on site:

- USA Environmental
- Kevric
- Southeastern Landscape

3. Total Number of on Site Personnel; 100

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
05/28/02	139	TO10,T16	M7,2.36"Rkt, Pract	2	Vent	TO15,T16 tied together with Nonel with T17
05/28/02	139	TO10,T17	M7,2.36"Rkt, Pract	6	Vent	TO10,T17
05/28/02	139	TO10,T17	M49,60mm Mortar HE	1	Counter Charge	moved from grid S24 (item was unfuzed)
05/28/02	139	TO10,T17	M19, Rifle Grenade signal Illumination	1	Counter Charge	moved from M101 grid B15
05/28/02	139	TO10,T17	Burster tube WP Grenade	1	Counter Charge	Moved from M101 grid G76
05/28/02	139	TO10,T17	Base Coupling	39	Counter Charge	Moved from M101 grid G76
05/31/02	140	TO10,T68, T69,M70	2-M9A1 Rifle Grenade, M7 2-2.36"Rkt,Pract, M23 WP IGN,M22 Grenade,Smk, M12 Mine Anti Tank,Prac	8	Counter Charge	T68-1-2.36"Rkt, 1-M9A1. T6 1-M9A1. Moved From M101, G65 to M70, 1-M23 WP IGN, M15 WP Grenade,1-M22, Grenade, Rifle, Smoke, 1-M12 Anti Tank Mine. Moved fron C75 to M70, 1-2.36" Rkt
05/31/02	141	TO15,C60	M7,2.36"Rkt, Pract	1	Counter Charge	TO15, C60
05/31/02	142	TO15,T38	M7,2.36"Rkt, Pract	1	Counter Charge	TO15, T38

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue geophysical survey of grids

TO-10 Eastern Bypass

- .Continuing progress on final report.
- Continue grid setout
- Continue Surface Clearance
- Start Brush Clearance
- Continue store scrap in TO-9 Scrap Holding Area.

TO-15 M1.01 Parcel

- Continue intrusive operations with USA Environmental providing seven teams
- Continue demolition operations to verify located OE as practice.

6. Weather Conditions: - Days clear, sunny and warm with occasional rain.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index and wet bulb conditions

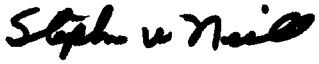
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:



Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 7, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO:** 7, 9, 10, 15, 16

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between June 3rd and 7th, 2002

TO-7, Charlie EE/CA

- Continue geophysical survey of grids, 14 grids completed

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-1, 7, 10, & 15 metal scrap is currently being stored in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continued Surface Clearance, 135 grids
- Continue grid setout, 131 grids
- Started brush clearance, 36 grids
- Conducted demolition operations, see paragraph 4

TO-15, M1.01 Parcel

- Continue intrusive operations with 7 teams, 58 grids dig
- Conducted extensive demolition operations involving sandbag engineering controls, see paragraph 4

TO-16, Scrap Processing

- No collection of OE Scrap from Alpha and Bravo EE/CA grids due to Task Order 10 and 15 demolition operations

2. Major subcontractors on site:

- USA Environmental
- JCC Landscaping

3. Total Number of on Site Personnel; 101

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
06/03/02	143	TO15,E27	M1A1 Mine,Prac	1	Counter Charge	TO15, E27
06/03/02	144	TO10, T22	M6,2.36"Rkt, Fuze	1	Counter Charge	TO10, T22
06/03/02	144	TO10, T23	M7, 2.36"Rkt,Pract	1	Vent	TO10, T23
06/03/02	144	TO10, T23	M6,2.36" Rkt, Warhead HE	1	Counter Charge	TO10, T23
06/03/02	144	TO10, T23	M22, Rifle grenade smoke	1	Counter Charge	Moved from M101 G06
06/05/02	145	TO15, G52	M1A1 Mine,Prac	1	Counter Charge	TO15, G52
06/05/02	145	TO15, G52	M1B1, Mine, Prac	1	Counter Charge	TO15, G52
06/05/02	145	TO15, G38	M12 ,Mine Anti Tank, Prac	1	Counter Charge	TO15, G38
06/05/02	146	TO15, C60	M7, 2.36"Rkt,Pract	1	Vent	TO15, C60
06/05/02	147	TO10, E27	M49,60mm Mortar HE	6	Counter Charge	Moved from S28, S32, S40
06/05/02	147	TO10, E27	M5, Release Firing Device	17	Counter Charge	Moved from M101 G23
06/05/02	147	TO10, E27	M7, 2.36"Rkt,Motor	1	Vent	Moved from M101 E25
06/05/02	148	TO10, T16	M7, 2.36"Rkt,Pract	14	Vent	TO10, T16

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue geophysical survey of grids

TO-10 Eastern Bypass

- .Continuing progress on final report.
- Continue grid setout
- Continue Surface Clearance
- Continue Brush Clearance
- Start Geophysical mapping
- Continue store scrap in TO-9 Scrap Holding Area.

TO-15 M1.01 Parcel

- Continue intrusive operations with USA Environmental providing seven teams
- Continue demolition operations to verify located OE as practice.

6. Weather Conditions: - Days clear, sunny with temperatures into the 90's with occasional rain.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index and wet bulb conditions

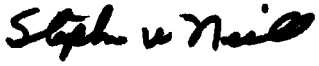
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:



Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 14, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 7, 9, 10, 15, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between June 8th to the 14th, 2002

TO-7, Charlie EE/CA

- Continue geophysical survey of grids, 17 grids completed

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-1, 7, 10, & 15 metal scrap is currently being stored in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continued Surface Clearance, 40 grids
- Completed grid setout
- Started brush clearance, 103 grids
- Started geophysical mapping, 11 grids
- Conducted demolition operations, see paragraph 4

TO-15, M1.01 Parcel

- Continue intrusive operations with 7 teams, 75 grids dig
- Conducted additional brush removal due to rapid growth
- Conducted extensive demolition operations involving sandbag engineering controls, see paragraph 4

TO-16, Scrap Processing

- No collection of OE Scrap from Alpha and Bravo EE/CA grids due to Task Order 10 and 15 demolition operations
- Processed scrap metal from TO-15, 67 buckets
- Processed scrap metal from TO-10, 40 acre extension, 12 buckets

2. Major subcontractors on site:

- USA Environmental
- JCC Landscaping

3. Total Number of on Site Personnel; 101

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
06/10/02	149	TO10, W28	MK-1,3" Stokes, Pract	4	vent	TO10, W28
06/10/02	149	TO10, W28	MK-1,3" Stokes, Pract	2	vent	Moved from W30 to W28
06/10/02	149	TO10, W28	MK-1,3" Stokes, Pract	2	vent	Moved from W32 to W28
06/10/02	150	TO15, E29	2.36 Rocket M7	6	vent	TO15, E29
06/10/02	150	TO15, E29	M9, Rifle Grenade, pract	1	vent	TO15, E29
06/10/02	150	TO10, E50	2.36 Rocket M7	1	vent	TO10, E50
06/10/02	150	TO10, E50	M9, Rifle Grenade, pract	1	vent	TO10, E50
06/10/02	150	TO10, E50	M11 Rifle Grenade, pract	1	vent	TO10, E50
06/10/02	150	TO10, E50	MK2 Grenade Fuze	1	Counter Charge	TO10, E50
06/11/02	151	TO10, T17	2.36 Rocket M7	26	vent	TO10, T17
06/11/02	152	TO10, E69	M20, Mine Anti Tank, Pract	4	vent	TO10, E69
06/11/02	152	TO10, E69	M18, Grenade, smoke	2	vent	TO10, E69
06/11/02	152	TO10, E69	2.36 Rocket M7	2	vent	TO10, E69
06/11/02	152	TO10, E69	M5, Release Firing Device	1	vent	TO10, E69
06/12/02	153	TO15, E15	2.36 Rocket M7	1	vent	TO15, E15
06/12/02	154	TO10, T17	2.36 Rocket M7	20	vent	TO10, T17
06/12/02	155	TO15, E30	2.36 Rocket M7	2	vent	TO15, E30
06/12/02	155	TO15, E30	M9, Rifle Grenade, pract	1	vent	TO15, E30
06/12/02	155	TO15, E51	2.36 Rocket M7	1	vent	TO15, E51
06/13/02	156	TO10, T20	2.36 Rocket M7	17	vent	TO10, T20
06/13/02	157	TO15, D39	2.36 Rocket M7	1	vent	TO15, D39
06/13/02	158	TO10, M70	M5, Smokepot, HC	2	Counter Charge	Moved from TO15,C21 to TO10, M70

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue geophysical survey of grids

TO-10 Eastern Bypass

- Continue progress on final report.
- Continue Brush Clearance
- Continue Geophysical mapping
- Continue store scrap in TO-9 Scrap Holding Area.

TO-15 M1.01 Parcel

- Continue intrusive operations with USA Environmental providing two teams
- Continue demolition operations to verify located OE as practice.

6. Weather Conditions: - Days clear, sunny with temperatures into the 90's with occasional rain.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index and wet bulb conditions

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 21, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 7, 9, 10, 15, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between June 15th to the 21st, 2002

TO-7, Charlie EE/CA

- Continue geophysical survey of grids, 12 grids completed

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-1, 7, 10, & 15 metal scrap is currently being stored in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Completed surface clearance
- Continued brush clearance, 88 grids
- Continued geophysical mapping, 45 grids
- Started anomaly reacquire, 11 grids
- Started intrusive operations, 3 grids
- Conducted demolition operations, see paragraph 4

TO-15, M1.01 Parcel

- Continue intrusive operations with 5 teams, 64 grids dig
- Conducted additional brush removal due to rapid growth
- Conducted extensive demolition operations involving sandbag engineering controls, see paragraph 4

TO-16, Scrap Processing

- No collection of OE Scrap from Alpha and Bravo EE/CA grids due to Task Order 10 and 15 demolition operations
- Processed scrap metal from TO-15, 80 buckets
- Processed scrap metal from TO-10, 40 acre extension, 4 buckets

2. Major subcontractors on site:

- USA Environmental
- JCC Landscaping

3. Total Number of on Site Personnel; 93

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
06/17/02	159	TO15, E14	M7, 2.36"Rkt,Pract	3	vent	TO15, E14
06/17/02	159	TO15, E14	M12 ,Mine Anti Tank, Prac	3	vent	Moved from G34 to E14
06/17/02	159	TO15, E34	M7, 2.36"Rkt,Pract	3	vent	TO15, E34
06/18/02	160	TO15, E14	M7, 2.36"Rkt,Pract	1	vent	TO15, E14
06/18/02	160	TO15, E14	M12 ,Mine Anti Tank, Prac	2	vent	Moved from G18 to E14
06/18/02	161	TO15, E9	M7, 2.36"Rkt,Pract	1	vent	TO15, E9
06/18/02	161	TO15, D40	M7, 2.36"Rkt,Pract	2	vent	TO15, D40
06/18/02	161	TO15, D40	M9, Rifle Grenade, pract	1	vent	TO15, D40
06/19/02	162	TO15, D41	M7, 2.36"Rkt,Pract	2	vent	TO15, D41
06/19/02	162	TO15, D41	M12 ,Mine Anti Tank, Prac	1	vent	Moved from G02 to D41
06/19/02	162	TO15, D41	M8, Mine AP Pract	1	vent	Moved from G03 to D41
06/19/02	162	TO15, D20	M49,60mm Mortar HE	1	Counter Charge	TO15, D20
06/19/02	162	TO15, D23	M7, 2.36"Rkt,Pract	1	vent	TO15, D23
06/20/02	163	TO10, W27	M7, 2.36"Rkt,Pract	1	vent	TO10, W27
06/20/02	163	TO10, W27	M6,2.36" Rkt, Warhead HE	1	Vent	TO10, W27
06/20/02	163	TO10, W27	M49,60mm Mortar HE	2	Counter Charge	Moved from S33 to W27
06/20/02	164	TO15, D62	M7, 2.36"Rkt,Pract	1	Vent	TO15, D62

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue geophysical survey of grids

TO-10 Eastern Bypass

- Continue progress on final report.
- Continue brush clearance
- Continue reacquire anomalies
- Continue geophysical mapping
- Continue intrusive operations
- Continue store scrap in TO-9 Scrap Holding Area.

TO-15 M1.01 Parcel

- Continue intrusive operations with USA Environmental providing one team
- Continue demolition operations to verify located OE as practice.

6. Weather Conditions: - Days clear, sunny with temperatures into the 90's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

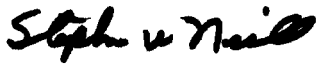
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:



Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 28, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 7, 9, 10, 15, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between June 22nd to the 28st, 2002

TO-7, Charlie EE/CA

- Continue geophysical survey of grids, 10 grids completed

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-1, 7, 10, & 15 metal scrap is currently being stored in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Completed brush clearance, 69 grids
- Continued geophysical mapping, 24 grids
- Continued anomaly reacquire, 8 grids
- Continued intrusive operations, 13 grids
- Conducted demolition operations, see paragraph 4

TO-15, M1.01 Parcel

- Continue intrusive operations with 5 teams, 62 grids dig
- Conducted extensive demolition operations involving sandbag engineering controls, see paragraph 4

TO-16, Scrap Processing

- Collected scrap from Alpha and Bravo EE/CA, 7 grids
- Processed scrap metal from TO-15, 73 buckets

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 79

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
06/24/02	165	TO10, S05	M49,60mm Mortar HE	2	Counter Charge	1 moved from S32, 1 moved from S33
06/26/02	166	TO9,Range 30 Alpha area	M49,60mm Mortar HE	1	Counter Charge	TO9,Range 30 Alpha area
06/26/02	167	TO10,S32	M49,60mm Mortar HE	1	Counter Charge	TO10,S32
06/27/02	168	TO10,D75	M8, Mine AP Pract	1	Vent	Moved from TO15 G72
06/27/02	168	TO10,D75	M8, Mine AP Pract	7	Vent	Moved from TO15 G21
06/27/02	168	TO10,D75	M22, Rifle grenade smoke	1	Vent	Moved from TO15 G21
06/27/02	168	TO10,D75	M15 WP Grenade	1	Counter Charge	Moved from TO15 G21
06/27/02	169	TO15 G21	M8, Mine AP Pract	1	Vent	TO15 G21
06/27/02	170	TO15 E11	M7, 2.36"Rkt,Pract	1	Vent	TO15 E11

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue geophysical survey of grids
- Start reacquire anomalies

TO-10 Eastern Bypass

- Continue progress on final report.
- Continue reacquire anomalies
- Continue geophysical mapping
- Continue intrusive operations
- Continue store scrap in TO-9 Scrap Holding Area.

TO-15 M1.01 Parcel

- Continue intrusive operations with USA Environmental
- Continue demolition operations to verify located OE as practice.

6. Weather Conditions: - Days clear, sunny with temperatures into the 90's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 05, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO:** 7, 9, 10, 15, 16

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between June 29th to July 5th, 2002

TO-7, Charlie EE/CA

- Completed geophysical survey of grids, 10 grids completed
- Start reacquire of anomalies, 5 grids

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-1, 7, 10, & 15 metal scrap is currently being stored in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continued geophysical mapping, 33 grids
- Continued anomaly reacquire, 19 grids
- Continued intrusive operations, 3 grids

TO-15, M1.01 Parcel

- Continue intrusive operations, 23 grids
- Conducted demolition operations, see paragraph 4

TO-16, Scrap Processing

- Removed empty 55 gal from M1.01
- Processed scrap metal from TO-15, 27 buckets

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 54

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
07/02/02	171	TO15,D07	M7, 2.36"Rkt,Pract	1	Vent	TO15,D07

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue reacquire anomalies
- Start intrusive operations

TO-10 Eastern Bypass

- Continue progress on final report.
- Continue reacquire anomalies
- Continue geophysical mapping
- Continue intrusive operations
- Continue store scrap in TO-9 Scrap Holding Area.

TO-15 M1.01 Parcel

- Continue intrusive operations with USA Environmental
- Continue demolition operations to verify located OE as practice.

6. Weather Conditions: - Days clear, sunny with temperatures into the 90's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7004

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 12, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 1, 7, 9, 10, 15, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between July 6th to July 12th, 2002

TO-7, Charlie EE/CA

- Continue reacquire of anomalies, 15 grids
- Start intrusive operations,

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-1, 7, 10, & 15 metal scrap is currently being stored in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continued geophysical mapping, 62 grids
- Continued anomaly reacquire, 10 grids
- Continued intrusive operations, 11 grids

TO-15, M1.01 Parcel

- Continue intrusive operations
- Continue QC investigatons
- Conducted demolition operations, see paragraph 4

TO-16, Scrap Processing

- Removed empty 55 gal from M1.01
- Collected Alpha EE/CA scrap, 30 grids
- Processed EODT scrap, 18 drums
- Processed scrap metal from TO-15, 37 buckets

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 54

4. Disposal Activity this Week:

5. Anticipated Activities

TO-1 Bravo EE/CA

- Start intrusive operations on 42 grids

TO-7 Charlie EE/CA

- Continue reacquire anomalies
- Continue intrusive operations

TO-10 Eastern Bypass

- Continue progress on final report.
- Continue reacquire anomalies
- Continue geophysical mapping
- Continue intrusive operations
- Continue store scrap in TO-9 Scrap Holding Area.

TO-15 M1.01 Parcel

- Continue intrusive operations with USA Environmental
- Continue demolition operations to verify located OE as practice.

6. Weather Conditions: - Days clear, sunny with temperatures into the 90's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 19, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 1, 7, 9, 10, 15, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between July 13th to July 19th, 2002

TO-1, Bravo EE/CA

- Start intrusive operations, 21 grids
- Start reacquire of anomalies, 8 grids
- Conduct demolition operations, see paragraph 4 for details

TO-7, Charlie EE/CA

- Continue reacquire of anomalies, 20 grids
- Continue intrusive operations, 11 grids
- Conduct demolition operations, see paragraph 4 for details

TO-9, Site Wide Demolition

- No demolition operations this week
- TO-1, 7, 10, & 15 metal scrap is currently being stored and processed in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continued geophysical mapping, 40 grids
- Continued anomaly reacquire, 7 grids
- Continued intrusive operations, 14 grids
- Conducted demolition operations, see paragraph 4 for details

TO-15, M1.01 Parcel

- Continue intrusive operations
- Continue QC investigations

TO-16, Scrap Processing

- Processed scrap metal from Bravo and Charlie EE/CA
- Processed scrap metal from 40 acre extension
- Prepared COE shredder test material for shipment to Huntsville

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 54

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
07/16/02	173	TO7,C81	M49,60mm Mortar HE	4	Counter Charge	TO7,C81 1ea was fuzed and 3ea were unfuzed
07/16/02	174	TO7,C153	M43, 81mm mortar Pract	2	Vent	TO7,C153
07/16/02	175	TO10,T39	M7, 2.36"Rkt,Pract	1	Vent	TO10,T39 items connected with Nonel for disposal
07/16/02	175	TO10,T39	M7,2.36 Rkt motor	1	Vent	TO10,T39 items connected with Nonel for disposal
07/16/02	175	TO10,T38	M7, 2.36"Rkt,Pract	3	Vent	TO10,T38 items connected with Nonel for disposal.
07/16/02	176	TO7,C506	MK-2, 37mmHE	1	Vent	TO7,C506
07/17/02	177	TO7,C081	M43, 81mm mortar HE	1	Counter Charge	TO7,C081
07/17/02	177A	TO7,C158	M43, 81mm mortar Pract	2	Vent	TO7,C158
07/17/02	177A	"	MK-1, 155mm Shrapnel Round	1	Vent	TO7,C158
07/17/02	177B	TO7,C162	M43, 81mm mortar HE	1	Counter Charge	T07,C152
07/18/02	178	TO10,T37	M7, 2.36"Rkt,Pract	1	Vent	TO10,T37
07/18/02	179	TO1,B518	MK-2, 37mmHE	2	Counter Charge	TO01,B518
07/18/02	179	TO1,B518	75 mm Shrapnal rd	1	Vent	Moved from B570
07/18/02	179A	TO7,C158	MK-1, 155mm Shrapnel Round	1	Vent	Same round from 07/17/17 (ensure demil)
07/18/02	180	TO1,B510	MK-2, 37mmHE	3	Counter Charge	TO1,B510
07/18/02	180A	TO7,C142	MK-2, 37mmHE	1	Counter Charge	TO7,C142

5. Anticipated Activities

TO-1 Bravo EE/CA

- Continue intrusive operations on 42 grids

TO-7 Charlie EE/CA

- Continue reacquire anomalies
- Continue intrusive operations

TO-10 Eastern Bypass

- Continue progress on final report.
- Continue reacquire anomalies

- Continue geophysical mapping
- Continue intrusive operations

TO-15 M1.01 Parcel

- Complete intrusive and QC operations
- Continue demolition operations to verify located OE as practice.

6. Weather Conditions: - Days clear, sunny with temperatures into the 90's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions
- Conduct daily and as necessary heat stress monitoring with the wet bulb monitors

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 26, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 1, 7, 9, 10, 15, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between July 20th to July 26th, 2002

TO-1, Bravo EE/CA

- Continue intrusive operations, 20 grids
- Conduct demolition operations, see paragraph 4 for details

TO-7, Charlie EE/CA

- Continue reacquire of anomalies, 23 grids
- Continue intrusive operations, 17 grids
- Conduct demolition operations, see paragraph 4 for details

TO-9, Site Wide Demolition

- Conduct demolition in area 16F for item located by Shaw Group
- TO-1, 7, 10, & 15 metal scrap is currently being stored and processed in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continued geophysical mapping, 15 grids
- Continued reacquire of anomalies, 34 grids
- Continued intrusive operations, 35 grids
- Conducted demolition operations, see paragraph 4 for details

TO-15, M1.01 Parcel

- Complete all field work and QC investigations
- Complete all COE QA acceptance

TO-16, Scrap Processing

- Processed scrap metal from Bravo and Charlie EE/CA
- Processed scrap metal from 40 acre extension

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 51

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
07/22/02	181	TO10,T33	M7, 2.36"Rkt,Pract	1	Vent	TO10,T33
07/22/02	181	TO10,T33	M18, Grenade, smoke	1	Vent	Moved from TO10,grid R32
07/23/02	182	TO1,B571	MK-1, 37mm HE	1	Counter Charge	TO1,B571
07/24/02	183	TO1,B524	MK-1, 37mm HE	1	Counter Charge	TO1,B524
07/24/02	184	TO1,B524	75 mm Shrapnal rd	1	Counter Charge	Moved from TO10, grid B523
07/24/02	185	TO7,C80	60mm Mortar, M50	1	Vent	TO7,C80
07/24/02	186	TO10, T89	M11 Rifle Grenade, pract	1	Vent	TO10, T89
07/25/02	187	TO7,C148	M49, 60mm mort HE	1	Counter Charge	TO7,C148
07/25/02	188	TO7,C137	M49, 60mm mort HE	1	Counter Charge	TO7,C137
07/25/02	189	DO-9, 16C	57mm APT	1	Vent	DO-9, 16C
07/25/02	190	TO7,C88	M49, 60mm mort HE	1	Counter Charge	TO7,C88
07/25/02	191	TO10,T35/36	M7, 2.36"Rkt,Pract	1	Vent	TO10,T35/36
07/25/02	192	TO7,C133	M43, 81mm mortar Prac	1	Vent	TO7,C133

5. Anticipated Activities

TO-1 Bravo EE/CA

- Continue intrusive operations

TO-7 Charlie EE/CA

- Continue reacquire anomalies
- Continue intrusive operations

TO-10 Eastern Bypass

- Continue progress on final report.
- Continue reacquire anomalies
- Continue geophysical mapping
- Continue intrusive operations

TO-15 M1.01 Parcel

- All field work on M1.01 Parcel is completed.

6. Weather Conditions: - Days clear, sunny with temperatures into the 90's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

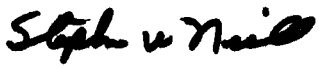
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:



Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 2, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 1, 7, 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between July 27th to August 2nd, 2002

TO-1, Bravo EE/CA

- Continue intrusive operations, 9 grids
- Conduct demolition operations, see paragraph 4 for details

TO-7, Charlie EE/CA

- Continue reacquire of anomalies, 20 grids
- Continue intrusive operations, 33 grids
- Conduct demolition operations, see paragraph 4 for details

TO-9, Site Wide Demolition

- TO-1, 7, 10, & 15 metal scrap is currently being stored and processed in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continued geophysical mapping, 24 grids
- Continued reacquire of anomalies, 15 grids
- Continued intrusive operations, 36 grids
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- Processed scrap metal from Bravo and Charlie EE/CA
- Processed scrap metal from 40 acre extension
- Collected scrap from Alpha EE/CA, 30 grids
- Collected scrap from Bravo EE/CA, 15 grids

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 53

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
07/29/02	193	TO10,W36	MK-1,3" Stokes, Pract	2	vent	TO10,W36 anomolies #23 & #8
07/30/02	194	TO10,W36	MK-1,3" Stokes, Pract	1	vent	TO10, W36 #13
07/30/02	194	TO10,W35	MK-1,3" Stokes, Pract	2	vent	TO10,W35 #8
07/30/02	194	TO10,W34	MK-1,3" Stokes, Pract	1	vent	TO10,W34 #33
07/30/02	195	TO1,B524	MK-1, 37mm HE	1	Counter Charge	TO1B524#003
07/30/02	196	TO7, C138	75 mm Shrapnal rd	1	vent	TO77, C138#003
07/31/02	197	TO10,W32	MK-1,3" Stokes, Pract	4	vent	TO10,W32 #21,#29,#35,#37
07/31/02	197	TO10,W32	M7, 2.36"Rkt,Motort	1	vent	TO10,W32#20
07/31/02	197	TO10,W32	Flare Residue	1	Counter Charge	Relocated from R07 MFD
07/31/02	198	TO1,B514	MK-1, 37mm HE	1	Counter Charge	TO1,B514 #36
08/01/02	199	TO10,W32	MK-1,3" Stokes, Pract	4	vent	TO10,W32, #30,#39,#43,#3
08/01/02	199	TO10,W32	Flare Residue	1	Counter Charge	TO10,W32,#20

5. Anticipated Activities

TO-1 Bravo EE/CA

- Continue intrusive operations

TO-7 Charlie EE/CA

- Continue reacquire anomalies
- Continue intrusive operations

TO-10 Eastern Bypass

- Continue progress on final report.
- Continue reacquire anomalies
- Continue geophysical mapping
- Continue intrusive operations

6. Weather Conditions: - Days clear, sunny with temperatures into the 90's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

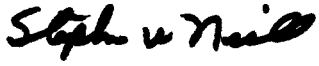
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:



Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 9, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 1, 7, 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between August 3rd to August 9th, 2002

TO-1, Bravo EE/CA

- Completed intrusive operations, 1 grid

TO-7, Charlie EE/CA

- Continue reacquire of anomalies, 27 grids
- Continue intrusive operations, 33 grids
- Conduct demolition operations, see paragraph 4 for details

TO-9, Site Wide Demolition

- TO-1, 7, 10, & 15 metal scrap is currently being stored and processed in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continued geophysical mapping, 17 grids
- Continued reacquire of anomalies, 17 grids
- Continued intrusive operations, 30 grids
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- Processed scrap metal from Bravo and Charlie EE/CA
- Processed scrap metal from 40 acre extension
- Process scrap from EODT, 14 drums

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 53

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
08/05/02	200	TO10,W43	MK-1,3" Stokes, Pract	2	vent	TO10,W43#43,#50
08/05/02	200	TO10,W43	M18, Grenade, smoke	1	Counter Charge	Relocated from R19-MFD
08/06/02	201	TO16, Scrap Yard	M6,2.36" Rkt fuze	2	Counter Charge	Located within drums of EODT Scrap
08/06/02	202	TO7,C041	MK-II, 37mm HE	2	Counter Charge	TO7,C041, #04, #16
08/06/02	203	TO7,C020	M1, 1gal Smk Pot	2	Counter Charge	TO7,C020, #19
08/08/02	204	TO10,T69	MK-1,3" Stokes, Pract	4	vent	TO10,T69,#2,#3,#17,#20
08/08/02	204	TO10,T69	MK-1,3" Stokes, Pract	1	vent	Relocated from T70,#2 to T69
08/08/02	205	TO7,C120	155mm AP/HE Round	1	Counter Charge	TO7,C120 #01

5. Anticipated Activities

TO-1 Alpha EE/CA

- Start additional grids in the Alpha area

TO-7 Charlie EE/CA

- Continue reacquire anomalies
- Continue intrusive operations
- Start additional grids in the low areas

TO-10 Eastern Bypass

- Continue progress on final report.
- Continue reacquire anomalies
- Continue geophysical mapping
- Continue intrusive operations

6. Weather Conditions: - Days clear, sunny with temperatures into the 90's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

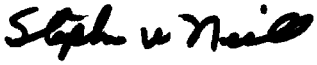
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:



Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 16, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 1, 7, 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between August 3rd to August 9th, 2002

TO-1, Alpha EE/CA

- Start brush clearance of grids, 16 grids
- Start survey of corner points, 4 grids
- Start reacquire anomalies, 1 grid
- Start intrusive operations,

TO-7, Charlie EE/CA

- Continue reacquire of anomalies, 4 grids
- Continue intrusive operations, 30 grids
- Conduct demolition operations, see paragraph 4 for details

TO-9, Site Wide Demolition

- TO-1, 7, 10, & 15 metal scrap is currently being stored and processed in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continued reacquire of anomalies, 46 grids
- Continued intrusive operations, 42 grids
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- Processed scrap metal from Bravo and Charlie EE/CA
- Processed scrap metal from 40 acre extension
- Process scrap from EODT, 5 drums

2. Major subcontractors on site:

- USA Environmental
- Skipper Engineering

3. Total Number of on Site Personnel; 45

4. Disposal Activity this Week:

Date	Shot #	Location	Description	Qty	Disposition	Comments
08/12/02	206	TO10,T65	MK-1,3" Stokes, Pract	2	vent	TO10,T65, #43, #59
08/12/02	206	TO10,T65	M7, 2.36"Rkt,Pract	1	vent	TO10,T65, #27
08/12/02	206	TO10,T65	MK-1,3" Stokes, Pract	1	vent	Relocated from T66, #35 to T65
08/12/02	207	TO7,C124	M7, 2.36"Rkt,Pract	4	vent	TO7,C124,#13, #15,#19,#23
08/12/02	207	TO7,C124	M7, 2.36"Rkt,Motort	1	vent	TO7,C124,#20
08/12/02	207	TO7,C124	M19, Rifle Grenade signal Illumination	1	Counter Charge	TO7,C124, #01
08/13/02	208	TO16, Scrap Yard	M6,2.36" Rkt fuze	1	Counter Charge	Located within drums of EODT Scrap
08/13/02	209	TO10,E28	MK-1,3" Stokes, Pract	1	vent	relocated from T67/68 #24 to E28
08/13/02	209	TO10,E28	M49, 60mm mort HE	1	Counter Charge	relocated from S24, #002 to E28
08/14/02	210	TO7,C139	M49, 60mm mort HE	1	Counter Charge	TO7,C139, #102
08/14/02	210A	TO7,C032	75 mm Shrapnel rd	1	Counter Charge	TO7,C032, #001
08/15/02	211	TO10,T12	M7, 2.36"Rkt,Pract	3	vent	TO10,T12, #6,#8,#9 tied together with Nonel with T13
08/15/02	211	TO10,T13	M7, 2.36"Rkt,Pract	2	vent	TO10, T13, #10,#19 tied together with Nonel with T12

5. Anticipated Activities

TO-1 Alpha EE/CA

- Continue brush clearance of grids
- Continue survey of corner points
- Continue reacquire anomalies
- Continue intrusive operations

TO-7 Charlie EE/CA

- Continue reacquire anomalies
- Continue intrusive operations
- Continue additional grids in the low density areas

TO-10 Eastern Bypass

- Continue progress on final report.
- Continue reacquire anomalies
- Continue geophysical mapping
- Continue intrusive operations

6. Weather Conditions: - Days clear, sunny with temperatures into the 90's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

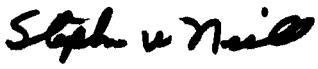
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:



Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 23, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 1, 7, 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between August 17th to August 23rd, 2002

TO-1, Alpha EE/CA

- Continue brush clearance of grids, 33 grids
- Continue survey of corner points, 34 grids
- Continue reacquire anomalies, 21 grid
- Continue intrusive operations, 12 grids
- Conducted demolition operations, see paragraph 4 for details

TO-7, Charlie EE/CA

- Continue reacquire of anomalies, 8 grids
- Continue intrusive operations, 8 grids

TO-9, Site Wide Demolition

- TO-1, 7, 10, & 15 metal scrap is currently being stored and processed in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continued intrusive operations, 13 grids
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- Processed scrap metal from Alpha and Charlie EE/CA
- Processed scrap metal from 40 acre extension
- Process scrap from EODT,

2. Major subcontractors on site:

- USA Environmental
- Skipper Engineering

3. Total Number of on Site Personnel; 45

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Comments
8/20/2002	212	TO-0010	W40	MK-1,3" Stokes, Pract	1	W40, #5
8/20/2002	212	TO-0010	W40	M6, 2.36" Rkt W/H	1	W41, #1 relocated to W40
8/20/2002	212A	TO-0010	T12	M7, 2.36" Rkt,Pract	1	T12,#9A
8/21/2002	213	TO-0010	T54	MK-1,3" Stokes, Pract	1	W41#13 relocated to T54
8/22/2002	214	TO-0001	A77	M7, 2.36" Rkt, Pract	1	A77,#06

5. Anticipated Activities

TO-1 Alpha EE/CA

- Continue brush clearance of grids
- Continue survey of corner points
- Continue reacquire anomalies
- Continue intrusive operations

TO-7 Charlie EE/CA

- Continue reacquire anomalies
- Continue intrusive operations
- Continue additional grids in the low density areas

TO-10 Eastern Bypass

- Continue progress on final report.
- Continue reacquire anomalies
- Continue geophysical mapping High Density areas
- Continue intrusive operations

6. Weather Conditions: - Days clear, sunny with temperatures into the 90's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 30, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 1, 7, 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between August 24th to August 30th, 2002

TO-1, Alpha EE/CA

- Continue brush clearance of grids, 2 grids
- Continue survey of corner points, 13 grids
- Continue reacquire anomalies, 28 grid
- Continue intrusive operations, 38 grids
- Conducted demolition operations, see paragraph 4 for details

TO-7, Charlie EE/CA

- Continue reacquire of anomalies, 10 grids

TO-9, Site Wide Demolition

- TO-1, 7, 10, & 15 metal scrap is currently being stored and processed in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue reacquire anomalies, 3 grids
- Continued intrusive operations, 7 grids
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- Processed scrap metal from Alpha and Charlie EE/CA
- Processed scrap metal from 40 acre extension
- Process scrap from EODT,

2. Major subcontractors on site:

- USA Environmental
- Skipper Engineering

3. Total Number of on Site Personnel; 44

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Comments
8/26/2002	215	TO-0010	R54	M49, 60mm Mort HE	1	R54, #24
8/28/2002	216	TO-0001	A46	75mm, Shrapnel Round	1	A46,#09
8/28/2002	216A	TO-0001	A72	M19, Rifle Grenade, Signal Illum	1	A72,#08
8/29/2002	217	TO-0001	A85	M6, Antitank Mine, Pract	2	A85,#08, #09

5. Anticipated Activities

TO-1 Alpha EE/CA

- Clean up and recover sandbags from demolition operations on A085
- Continue transects, (3) lanes

TO-7 Charlie EE/CA

- Continue reacquire anomalies
- Continue intrusive operations
- Continue additional grids in the low density areas

TO-10 Eastern Bypass

- Continue progress on final report.
- Continue reacquire anomalies
- Continue geophysical mapping High Density areas
- Continue intrusive operations

6. Weather Conditions: - Days clear, sunny with temperatures into the 90's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Cecil Taylor
Foster Wheeler Acting Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: September 6, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 1, 7, 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between August 31st to September 6th, 2002

TO-1, Alpha EE/CA

- Completed transects, 4 lanes
- Completed mapping of test grid
- Completed clean up and recovery of sandbags from grid A085

TO-7, Charlie EE/CA

- Continue reacquire of anomalies, 8 grids
- Continue intrusive operations, 7 grids

TO-9, Site Wide Demolition

- TO-1, 7, 10, and 15 metal scrap is currently being stored and processed in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue reacquire anomalies, 42 grids
- Continued intrusive operations, 43 grids
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- Processed scrap metal from Alpha, Bravo and Charlie EE/CA
- Processed scrap metal from 40 acre extension
- Process scrap from EODT
- Shipped 1 container of Non OE Scrap to recycling

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 44

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Comments
9/4/2002	218	TO-0010	S05	M49, 60mm Mort HE	5	Relocated from S40, #1, #2, #3, #4 and S50, #1 to S05
9/4/2002	218A	TO-0010	S40	M49, 60mm Mort HE	1	S40, #5
9/5/2002	219	TO-0010	T26	M7, 2.36" Rkt, Pract	2	T26, #17, #18
9/5/2002	219A	TO-0010	T14	M7, 2.36" Rkt, Pract	2	T14, #9, #19
9/5/2002	220	TO-0010	S36	M49, 60mm Mort HE	2	S36, #01, #02

5. Anticipated Activities

TO-1 Alpha EE/CA

- No activity planned

TO-7 Charlie EE/CA

- Continue reacquire anomalies
- Continue intrusive operations
- Continue additional grids in the low density areas

TO-10 Eastern Bypass

- Continue progress on final report.
- Continue reacquire anomalies
- Continue geophysical mapping High Density areas
- Continue intrusive operations

6. Weather Conditions: Days clear, sunny with temperatures into the 90's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

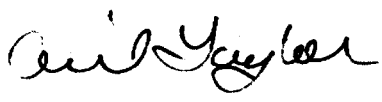
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:



Cecil Taylor
Foster Wheeler Acting Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: September 13, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO:** 1, 7, 9, 10, 16

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 7th to September 13th, 2002

TO-1, Alpha EE/CA

- Investigated Transect Lines around grid A046

TO-7, Charlie EE/CA

- Continue reacquire of anomalies, 9 grids
- Continue intrusive operations, 13 grids

TO-9, Site Wide Demolition

- TO-1, 7, 10, & 15 metal scrap is currently being stored and processed in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue reacquire anomalies, 30 grids
- Continued intrusive operations, 32 grids
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- Processed scrap metal from Alpha, Bravo and Charlie EE/CA
- Processed scrap metal from 40 acre extension
- Process scrap from EODT,

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 44

4. Disposal Activity this Week:

Task Order	Location	UXO Description	Quantity	Comments
TO-0010	T73	MK-1,3" Stokes, Pract	2	TO10,T73,#4, #5
TO-0010	S37	M49, 60mm mort HE	2	TO10,S37, $01, #02
TO-0010	T14	M7, 2.36" Rkt, Pract	2	TO10,T14, #9
TO-0009	Range 16	M 29, Rkt 3.5 in	1	TO09 item relocated from road by range 16 to by-pass T14
TO-0001	A46	MK-1,3" Stokes, Pract	1	T001, A046 item was located on W side of grid
TO-0007	C49	75 mm Shrapnal rd	1	TO07,C49, #04
TO-0010	T14	M7, 2.36" Rkt, Pract	2	TO10,T14, #9,#17
TO-0010	T14	MK-1,3" Stokes, Pract	2	TO10, items relocated from T62, #45
TO-0010	S32	M49, 60mm mort HE	1	TO10, S32, #01
TO-0010	T14	M49, 60mm mort HE	2	TO10, items relocated from S37 #3, #5
TO-0010	T14	M7, 2.36" Rkt, Pract	1	TO10, T14, #09

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue reacquire anomalies
- Continue intrusive operations
- Continue additional grids in the low density areas

TO-10 Eastern Bypass

- Continue reacquire anomalies
- Continue geophysical mapping High Density areas
- Continue intrusive operations

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection and processing of TO-01, TO-07, TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 80's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

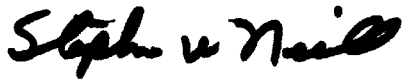
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:



Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: September 20, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 7, 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 14th to September 20th, 2002

TO-7, Charlie EE/CA

- Continue intrusive operations, 19 grids
- Conducted demolition operations, see paragraph 4 for details

TO-9, Site Wide Demolition

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue reacquire anomalies, 31 grids
- Continued intrusive operations, 27 grids
- Continue geophysical mapping of High Density Area
- Start pouring concrete for "Eco" blocks
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- Processed scrap metal from Alpha, Bravo and Charlie EE/CA
- Processed scrap metal from 40 acre extension
- Process scrap from EODT,

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 43

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Comments
9/16/2002	227	TO-0010	S25	M49, 60mm mort HE	3	TO10,S25, #2,#5,#8
9/16/2002	227	TO-0010	S21	MK-1,3" Stokes, Pract	1	TO10, item relocated from R48, #6
9/17/2002	228	TO-0007	C175	M407,40mm Pract	1	TO07,C175 #40
9/17/2002	229	TO-0010	S21	M49, 60mm mort HE	2	TO10-S21, #01, #02
9/19/2002	230	TO-0010	T26	M7, 2.36" Rkt, Pract	1	TO10,T26,#14
9/19/2002	230	TO-0010	T14	MK-1,3" Stokes, Pract	1	TO10, relocated from W38, #45 to T14 tied together with nonel to T26
9/19/2002	230A	TO-0010	W38	M9, Rifle Grenade HE	1	TO10,W38, #27
9/19/2002	231	TO-0010	T45	M7, 2.36" Rkt, Pract	3	TO10, T45, #05, #06, #25
9/19/2002	231	TO-0010	T45	MK-1,3" Stokes, Pract	1	TO10, T45, #19
9/19/2002	231	TO-0010	T45	M19, Rifle Grenade signal Illumination	1	TO10, relocated from Q52, #06 to T45 tied together with nonel

5. Anticipated Activities

TO-7 Charlie EE/CA

- Continue intrusive operations

TO-10 Eastern Bypass

- Continue reacquire anomalies
- Continue geophysical mapping High Density areas
- Continue intrusive operations
- Start preparing for field operations in the Mechanical Removal Area

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection and processing of TO-01, TO-07, TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 80's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

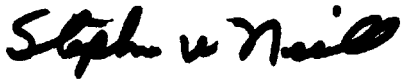
8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:



Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: September 27, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 21st to September 27th, 2002

TO-7, Charlie EE/CA

- Completed intrusive field work

TO-9, Site Wide Demolition

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue reacquire anomalies, 5 grids
- Continued intrusive operations, 37 grids
- Continue geophysical mapping of High Density Area
- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- Processed scrap metal from Bravo and Charlie EE/CA
- Processed scrap metal from 40 acre extension
- Process scrap from EODT,

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 42

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Comments
9/23/2002	232	TO-0010	T43/44	M7, 2.36" Rkt, Pract	8	T43/44, #5, #6, #7, #8 (2ea), #9, #30 (2ea)
9/24/2002	233	TO-0010	T43/44	M7, 2.36" Rkt, Pract	7	T43/44, #4,#8, #13, #23, #30 (2ea), #56

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue reacquire anomalies
- Continue geophysical mapping High Density areas
- Continue intrusive operations
- Start preparing for field operations in the Mechanical Removal Area
- Pour concrete for "Eco" Blocks for Mechanical Removal

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection and processing of TO-01, TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 80's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 4, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 28th to October 4th, 2002

TO-9, Site Wide Demolition

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area.
- Conducted maintenance on scrap holding area and explosive magazines.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue reacquire anomalies, 1 grids
- Continued intrusive operations, 20 grids
- Continue geophysical mapping of High Density Area and 40 Acre Extension
- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- Processed scrap metal from Bravo and Charlie EE/CA
- Processed scrap metal from 40 acre extension
- Process scrap from EODT,

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 42

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
9/30/2002	234	TO-0010	T13	M7, 2.36" Rkt, Pract	1	Vent	
10/1/2002	235	TO-0010	B58	MK-1,3" Stokes, Pract	1	Vent	Relocated from R51, #22

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/2/2002	236	TO-0010	T42	M7, 2.36" Rkt, Pract	3	Vent	
10/2/2002	236	TO-0010	T45	M7, 2.36" Rkt, Pract	1	Vent	
10/2/2002	236A	TO-0010	T15	Item in tree root	1	Vent	In tree root
10/3/2002	237	TO-0010	T47/49	M7, 2.36" Rkt, Pract	8	Vent	

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue reacquire anomalies
- Continue intrusive operations
- Start preparing for field operations in the Mechanical Removal Area
- Pour concrete for "Eco" Blocks for Mechanical Removal

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection and processing of TO-01, TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 80's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.
- Continuously monitor heat index, lightning and wet bulb conditions

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 11, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 5th to October 11th, 2002

TO-9, Site Wide Demolition

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area.
- Conducted maintenance on scrap holding area and explosive magazines.
- Shipped 20 Yard container of Non-OE Scrap
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue reacquire anomalies, 1 grids
- Continued intrusive operations, 15 grids
- Geophysical map QA failures on original bypass
- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- Processed scrap metal from Bravo EE/CA
- Processed scrap metal from 40 acre extension
- Process scrap from EODT,

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/7/2002	238	TO-0010	T47/49	M7, 2.36" Rkt, Pract	1	Vent	
10/8/2002	239	TO-0010	T51	M7, 2.36" Rkt, Pract	3	Vent	

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/8/2002	239	TO-0010	T50	M7, 2.36" Rkt, Pract	2	Vent	
10/9/2002	240	TO-0010	T41	M7, 2.36" Rkt, Pract	1	Vent	
10/9/2002	240	TO-0010	T42	M7, 2.36" Rkt, Pract	1	Vent	
10/9/2002	240A	TO-0010	T45	M7, 2.36" Rkt, Pract	2	Vent	

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue reacquire anomalies
- Continue intrusive operations
- Start intrusive operations in the Rocket City perimeter
- Start preparing for field operations in the Mechanical Removal Area
- Pour concrete for "Eco" Blocks for Mechanical Removal

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection and processing of TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 70's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 18, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 12th to October 18th, 2002

TO-9, Site Wide Demolition

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area.
- Conducted explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue reacquire anomalies, 26 grids
- Continued intrusive operations, 08 grids
- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Conducted demolition operations, see paragraph 4 for details
- Stared construction of work site for mechanical removal

TO-16, Scrap Processing

- Processed scrap metal from Bravo EE/CA
- Processed scrap metal from 40 acre extension
- Process scrap from EODT,

2. Major subcontractors on site:

- Hall's Paving Company

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/17/2002	241	TO-0010	S04	M49, 60mm mort HE	1	Counter Charge	Item relocated from S32,#02

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue reacquire anomalies
- Continue intrusive operations
- Start intrusive operations in the Rocket City perimeter
- Continue preparing for field operations in the Mechanical Removal Area
- Pour concrete for "Eco" Blocks for Mechanical Removal

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection and processing of TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 70's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Cecil L. Taylor
Foster Wheeler Site Manager Acting
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 25, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 19th to October 25th, 2002

TO-9, Site Wide Demolition

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area.
- Explosive delivery received, inventoried and stored
- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue reacquire anomalies, 11 grids
- Continued intrusive operations, 17 grids
- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Conducted demolition operations, see paragraph 4 for details
- Continue construction of work sites for mechanical removal

TO-16, Scrap Processing

- Process 10 Drums O/E Scrap and 2 Conex Boxes of O/E Scrap from EODT.
- Inspected for recycle 10 Drums Non O/E Scrap from M101
- Inspected for recycle 04 Drums Non O/E Scrap from "B&C" EE/CA
- Inspected for recycle 03 Drums Non O/E Scrap from 40 Acre extension
- Collected scrap from 51 "B" EE/CA Clusters

2. Major subcontractors on site:

- Hall's Paving Company

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/21/2002	242	TO-0010	L33r	M7, 2.36" Rkt, Pract	1	Vent	

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/22/2002	243	TO-0010	T16r	M7, 2.36" Rkt, Pract	1	Vent	
10/22/2002	243	TO-0010	T17r	M7, 2.36" Rkt, Pract	12	Vent	
10/24/2002	244	TO-0010	T18/19r	M7, 2.36" Rkt, Pract	4	Vent	

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue reacquire anomalies
- Continue intrusive operations
- Continue intrusive operations in the Rocket City perimeter
- Continue preparing for field operations in the Mechanical Removal Area
- Pour concrete for "Eco" Blocks for Mechanical Removal

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection of scrap from the Bravo Transects
- Continue collection and processing of TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 70's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 1, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 26th to November 1st, 2002

TO-9, Site Wide Demolition

- Explosive delivery received, inventoried and stored
- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continued intrusive operations, 21 grids
- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Conducted demolition operations, see paragraph 4 for details
- Continue construction of work sites for mechanical removal
- Complete initial topography survey ov mechanical area.

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Hall's Paving Company
- Skipper Engineering
- Nations Fence Rental

3. Total Number of on Site Personnel; 40

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/30/2002	245	TO-0010	L52r	M6,2.36"Rkt, Fuze	1	Counter Charge	
10/30/2002	245	TO-0010	L43r	M6,2.36"Rkt, Fuze	1	Counter Charge	

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
10/30/2002	245	TO-0010	L52r	MK-1,3" Stokes, Pract	1	Vent	Relocated fm W31
10/30/2002	245B	TO-0010	T23r	M7, 2.36" Rkt, Pract	6	Vent	
10/31/2002	246	TO-0010	S32	M49, 60mm Mortar HE	1	Counter Charge	

5. Anticipated Activities

TO-10 Eastern Bypass

- Complete security fence
- Start to receive equipment for Mechanical Removal
- Fill intrusive hole and remove flags
- Continue preparing for field operations in the Mechanical Removal Area
- Pour concrete for "Eco" Blocks for Mechanical Removal

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection of scrap from the Bravo Transects
- Continue collection and processing of TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 70's with occasional rain and thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Started to brief on construction operations
- Conduct daily UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 8, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 2nd to November 8th, 2002

TO-9, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Continue construction of work sites for mechanical removal
- Start placing concrete blocks for shielding
- Fill holes and remove anomaly flags

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Hall's Paving Company
- Nations Fence Rental

3. Total Number of on Site Personnel; 35

4. Disposal Activity this Week:

- No demolition operations this week

5. Anticipated Activities

TO-10 Eastern Bypass

- Start to receive equipment for Mechanical Removal
- Fill intrusive hole and remove flags
- Continue preparing for field operations in the Mechanical Removal Area
- Pour concrete for "Eco" Blocks for Mechanical Removal

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection of scrap from the Bravo Transects
- Continue collection and processing of TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 60's with heavy rain on Tuesday and occasional thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Started to brief on construction operations
- Conduct twice weekly UXO training.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 15, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 9th to November 15th, 2002

TO-9, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue pouring concrete for "Eco" blocks for Mechanical Removal
- Continue construction of work sites for mechanical removal
- Continue placing concrete blocks for shielding
- Fill holes and remove anomaly flags
- Receive 3 Conveyors, Power Screen and gravel
- Backfill holes and removal anomaly flags

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel; 28

4. Disposal Activity this Week:

- No demolition operations this week

5. Anticipated Activities

TO-10 Eastern Bypass

- Receive equipment for Mechanical Removal
- Continue preparing for field operations in the Mechanical Removal Area
- Setup equipment and start intrusive operations

TO-16 Scrap Processing

- Continue processing EODT scrap
- Continue collection and processing of TO-10 scrap

6. Weather Conditions: - Days clear, sunny with temperatures into the 50's and occasional thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Started to brief on construction operations
- Conduct twice weekly UXO training.
- Conduct daily vehicle and equipment inspections.
- Conduct Site Specific Training for Mechanical Removal

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 22, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 16th to November 22nd, 2002

TO-9, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Complete pouring concrete for "Eco" blocks for Mechanical Removal
- Continue construction of work sites for mechanical removal
- Continue placing concrete blocks for shielding
- Fill holes and remove anomaly flags
- Setup Power Grid and Trommel
- Receive metal shredder
- Complete 40 Acre Extension, receive QA on all grids

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Heartlands
- Power Screen
- Thompson Caterpillar

3. Total Number of on Site Personnel; 28

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
11/18/2002	247	TO-0009	Scrap Yard	M6,2.36"Rkt, Fuze	3	Counter Charge	Located within EODT Drums of O/E Scrap
11/18/2002	247	TO-0009	Scrap Yard	M9, Rifle Grenade, pract	1	Vent	Located within EODT Drums of O/E Scrap
11/21/2002	248	TO-0009	Scrap Yard	M9, Rifle Grenade, pract	1	Vent	Located within EODT Drums of O/E Scrap
11/21/2002	248	TO-0007	Scrap Yard	M9, Rifle Grenade, HEAT	1	Counter Charge	Located within "B" EE/CA Drums of O/E Scrap

5. Anticipated Activities

TO-10 Eastern Bypass

- Receive equipment for Mechanical Removal
- Continue preparing for field operations in the Mechanical Removal Area
- Setup equipment and start intrusive operations

TO-16 Scrap Processing

- Move scrap to shredder area

6. Weather Conditions: - Days clear, sunny with temperatures into the 50's and occasional thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Started to brief on construction operations
- Conduct daily vehicle and equipment inspections.
- Conduct Site Specific Training for Mechanical Removal

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 29, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 23rd to November 29th, 2002

TO-01, Alpha EE/CA

- Backfilled grids and pull flags

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue setup of control booths and CCTV
- Continue construction of work sites for mechanical removal
- Setup generator and shredder area, test run shredder
- Repair trommel and test run shifter
- Fill holes and remove anomaly flags
- Continue to receive armored equipment for Mechanical Removal

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Heartlands
- Power Screen
- CCTV
- American Pulverizer
- Thompson Caterpillar

3. Total Number of on Site Personnel; 30

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to receive equipment for Mechanical Removal
- Continue preparing for field operations in the Mechanical Removal Area
- Setup equipment and start intrusive operations

TO-16 Scrap Processing

- Move scrap to shredder area

6. Weather Conditions: - Days clear, sunny with temperatures into the 50's and occasional thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Started to brief on construction operations
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Nothing to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: December 6, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 30th to December 6th, 2002

TO-01, Alpha EE/CA

- Backfilled grids and pull flags

TO-07, Charlie EE/CA

- Backfilled grids and pull flags

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue setup of CCTV
- Continue construction of work sites for mechanical removal and repair equipment
- Connect and test remote control for shredder
- Start to shred OE Scrap
- Remove trees from "Rocket City"
- Start to dig soil from "Rocket City"
- Geophysical map QC grids in "Rocket City'
- Survey area to determine volume of soil dug

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Heartlands
- CCTV
- American Pulverizer
- Thompson Caterpillar

3. Total Number of on Site Personnel; 27

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to receive equipment for Mechanical Removal
- Continue preparing for field operations in the Mechanical Removal Area
- Continue to dig in "Rocket City"
- Continue to shred OE Scrap and conduct demolition

TO-16 Scrap Processing

- Move scrap to shredder area

6. Weather Conditions: - Days clear, sunny with temperatures into the 50's and occasional thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Install silt fence north of intrusive operations

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: December 13, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between December 7th to December 13th, 2002

TO-01, Alpha EE/CA
- No Field activity

TO-07, Charlie EE/CA
- Backfilled grids and pull flags, 65 grids completed

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Record Mechanical Removal/Shredder Operations using CCTV
- Continue construction of work sites for mechanical removal and repair equipment
- Repair of shredder completed
- Shred OE Scrap, 13 drums completed
- Remove trees from "Rocket City" app. 50% completed
- Dig soil from "Rocket City" 62 loads hauled
- Separate root balls from trees and inspect trees for O/E, 7 loads trees hauled to clean area

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Heartlands
- Power Screen
- RK Allen Oil
- Thompson Caterpillar

3. Total Number of on Site Personnel; 27

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue preparing for field operations in the Mechanical Removal Area
- Continue tree removal from "rocket City"
- Continue to dig in "Rocket City"
- Continue to shred OE Scrap and conduct demolition

TO-16 Scrap Processing

- Move scrap to shredder area

6. Weather Conditions: - Mostly Rainy Days , overcast with temperatures into the 40's/50's and heavy downpours of rain/ thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

- Install silt fence north of intrusive operations
- Clean out drainage culvert on Iron Mountain Road
- Spread gravel over muddy section of work road

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Cecil Taylor SUXOS
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: December 20, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between December 14th to December 20th, 2002

TO-07, Charlie EE/CA

- Backfilled grids and pull flags, 46 grids completed

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Record Mechanical Removal/Shredder Operations using CCTV
- Continue improvements of work sites for mechanical removal and repair equipment
- Repair electrical system of shredder completed
- Repair trommel rollers
- Shred OE Scrap, 21 drums completed
- Inspect trees removed from "Rocket City" and separate ones with metal
- Dig soil from "Rocket City" 78 loads hauled
- Separate root balls from trees and inspect trees for O/E, 19 loads trees hauled to clean area

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Heartlands
- Power Screen
- RK Allen Oil
- Thompson Caterpillar

3. Total Number of on Site Personnel; 27

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Have a Merry Christmas Holiday
- Prepare shredder for shipment

TO-16 Scrap Processing

- Move scrap to shredder area

6. Weather Conditions: - Mostly Rainy Days , overcast with temperatures into the 30's/45's and heavy downpours of rain/ thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

None to report

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: December 27, 2002

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between December 21st to December 27th, 2002

TO-07, Charlie EE/CA

- No field work

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Conducted Shredder Testing for the direct disposal of UXO by mechanical shredding
- Recorded UXO shredder testing using CCTV
- Secured all residue from the UXO shredder testing in locked connex container
- Inspected and Prepared shredder and power unit for transport, loaded and hauled off site
- Prepared the diesel generator for transport and hauled off site
- Removed drum from trommel for repair
- Continue improvements of work sites for mechanical removal and repair equipment
- Mapped grids L54 and M42
- Started relocation of O/E scrap drums from shredder site back to scrap processing site

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar
- Model City Erection Company

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process soil from mechanical removal areas
- Continue to map grids when completed

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Mostly Sunny Days , with temperatures into the 20's low and 40's high.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

Cleared debris from Iron Mountain road and cleaned out 2 culverts to improve drainage

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Cecil Taylor
Foster Wheeler Site Manager (acting)
256-820-7904

Fort McClellan Weekly Summary Reports

2003

EPCRA

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
12/30/2002	18B	Rocket, 2.36", Heat, (M-6)	N/A	H600	1	0
12/30/2002	18B	Rocket, 2.36", Practice(M-7)	N/A	H972	2	0
12/30/2002	18B	Fuze, Rocket 2.36" w/motor	N/A	J106	4	0
12/30/2002	18B	Perforator, 32 Gram	N/A	M020	8	0
12/30/2002	18B	NONEL, Trunk Line	N/A	M456	100FT	0
12/30/2002	18B	Detonator Assembly, EXTL14	N/A	M131	3	0
12/30/2002	18B	Detonating Cord, 80 Grain	M456	N/A	15FT	0
1/3/2003	18B	Perforator, 32 Gram	N/A	M020	5	0
1/3/2003	18B	NONEL, Trunk Line	N/A	M456	350FT	0
1/3/2003	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
1/3/2003	18B	Detonating Cord, 80 Grain	M456	N/A	20FT	0
1/3/2003	18B	Warhead, Rocket 2.36", Heat (M-6)	N/A	H600	2	0
1/3/2003	18B	Fuze, Rocket 2.36" w/motor	N/A	J106	1	0

EPCRA

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
1/7/2003	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
1/7/2003	18B	Detonating Cord, 80 Grain	M456	N/A	10FT	0
1/7/2003	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
1/7/2003	18B	NONEL, Trunk Line	N/A	M456	100FT	0
1/7/2003	18B	Perforator, 32 Gram	N/A	M020	3	0
1/7/2003	18B	Fuze, Rocket 2.36" w/motor	N/A	J106	1	0
1/8/2003	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
1/8/2003	18B	Fuze, Rocket 2.36" w/motor	N/A	J106	2	0
1/8/2003	18B	Detonating Cord, 80 Grain	M456	N/A	15FT	0
1/8/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
1/8/2003	18B	Perforator, 32 Gram	N/A	M020	3	0
1/8/2003	18B	Warhead, Rocket 2.36", Heat (M-6)	N/A	H600	1	0
1/9/2003	18B	Perforator, 32 Gram	N/A	M020	43	0
1/9/2003	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
1/9/2003	18B	Detonating Cord, 80 Grain	M456	N/A	45FT	0
1/9/2003	18B	Detonator Assembly, EXTL14	N/A	M131	8	0
1/9/2003	18B	NONEL, Trunk Line	N/A	M456	400FT	0

EPCRA

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
1/15/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
1/15/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
1/15/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
1/15/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
1/15/2003	18B	Rocket, 2.36", Heat, (M-6)	N/A	H600	1	0

EPCRA

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
1/20/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
1/20/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
1/20/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
1/20/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
1/20/2003	18B	Warhead, Rocket 2.36", Heat (M-6)	N/A	H600	1	0
1/21/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
1/21/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
1/21/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
1/21/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
1/21/2003	18B	Fuze, Rocket 2.36" w/motor	N/A	J106	1	0

EPCRA Report

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
1/27/2003	18B	Perforator, 32 Gram	N/A	M020	5	0
1/27/2003	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
1/27/2003	18B	Rocket, 2.36", HE (M-6)	N/A	C267	2	0
1/27/2003	18B	Warhead, Rocket 2.36", Heat (M-6)	N/A	H600	3	0
1/27/2003	18B	Detonating Cord, 80 Grain	M456	N/A	25FT	0
1/27/2003	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
1/27/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
1/27/2003	18B	Fuze, Rocket 2.36" w/motor	N/A	J106	1	0
1/29/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
1/29/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
1/29/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
1/29/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
1/29/2003	18B	Fuze, Rocket 2.36" w/motor	N/A	J106	1	0
1/31/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
1/31/2003	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
1/31/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
1/31/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
1/31/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0

EPCRA

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
2/5/2003	18B	Perforator, 32 Gram	N/A	M020	4	0
2/5/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
2/5/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
2/5/2003	18B	Detonating Cord, 80 Grain	M456	N/A	35FT	0
2/5/2003	18B	Mortar, 3" Stokes, Fuzed (MK 1)	N/A	C122	1	0
2/5/2003	18B	Grenade, Hand, Smoke(M-18)	G950	N/A	1	0
2/5/2003	18B	Warhead, Rocket 2.36", Heat (M-6)	N/A	H600	2	0
2/5/2003	18B	Fuze, Rocket 2.36" w/motor	N/A	J106	2	0

EPCRA Report

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
2/11/2003	18B	Rocket, 2.36", Heat, (M-6)	N/A	H600	1	0
2/11/2003	18B	Warhead, Rocket 2.36", Heat (M-6)	N/A	H600	2	0
2/11/2003	18B	Mortar, 3" Stokes, Un-Fuzed (MK 1)	N/A	C122	1	0
2/11/2003	18B	Perforator, 32 Gram	N/A	M020	3	0
2/11/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
2/11/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
2/11/2003	18B	Detonating Cord, 80 Grain	M456	N/A	15FT	0
2/13/2003	18B	Perforator, 32 Gram	N/A	M020	2	0
2/13/2003	18B	NONEL, Trunk Line	N/A	M456	100FT	0
2/13/2003	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
2/13/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
2/13/2003	18B	Rocket, 2.36", Heat, (M-6)	N/A	H600	1	0
2/13/2003	18B	Fuze, Rocket 2.36" w/motor	N/A	J106	1	0

EPCRA

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
2/19/2003	18B	Perforator, 32 Gram	N/A	M020	2	0
2/19/2003	18B	Mortar, 3" Stokes, Un-Fuzed (Mk 1)	N/A	C122	1	0
2/19/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	1	0
2/19/2003	18B	Detonating Cord, 80 Grain	M456	N/A	10FT	0
2/19/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
2/19/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
2/20/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
2/20/2003	18B	Mortar, 3" Stokes, Fuzed (Mk 1)	N/A	C122	1	0
2/20/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
2/20/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
2/20/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
2/21/2003	18B	Perforator, 32 Gram	N/A	M020	2	0
2/21/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1	0
2/21/2003	18B	Warhead, Rocket 2.36", Heat (M6)	N/A	H600	1	0
2/21/2003	18B	Detonating Cord, 80 Grain	M456	N/A	10FT	0
2/21/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
2/21/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0

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Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
2/24/2003	18B	Perforator, 32 Gram	N/A	M020	2	0
2/24/2003	18B	NONEL, Trunk Line	N/A	M456	100FT	0
2/24/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
2/24/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5Ft	0
2/24/2003	18B	Mortar, 3" Stokes, Fuzed (Mk 1)	N/A	C122	1	0
2/24/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1	0
2/27/2003	18B	Perforator, 32 Gram	N/A	M020	9	0
2/27/2003	18B	NONEL, Trunk Line	N/A	M456	100FT	0
2/27/2003	18B	Detonator Assembly, EXTL14	N/A	M131	4	0
2/27/2003	18B	Detonating Cord, 80 Grain	M456	N/A	35FT	0
2/27/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	9	0

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Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
3/5/2003	18B	Perforator, 32 Gram	N/A	M020	4	0
3/5/2003	18B	NONEL, Trunk Line	N/A	M456	100FT	0
3/5/2003	18B	Detonator Assembly, EXTL14	N/A	M131	3	0
3/5/2003	18B	Detonating Cord, 80 Grain	M456	N/A	15FT	0
3/5/2003	18B	Warhead, Rocket 2.36", Heat (M6)	N/A	H600	1	0
3/5/2003	18B	Rocket, 2.36", Heat (M6)	N/A	H600	2	0
3/5/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1	0

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Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
3/8/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
3/8/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	2	0
3/8/2003	18B	Rocket, 2.36", Heat (M6)	N/A	H600	1	0
3/8/2003	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
3/8/2003	18B	Perforator, 32 Gram	N/A	M020	3	0
3/8/2003	18B	Detonating Cord, 80 Grain	M456	N/A	25FT	0
3/15/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
3/15/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
3/15/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
3/15/2003	18B	Perforator, 32 Gram	N/A	M020	3	0
3/15/2003	18B	Rocket, 2.36", Heat (M6)	N/A	H600	1	0
3/18/2003	18B					0
3/18/2003	18B	Cap, Blasting, Non-Electric	N/A	M130	1	0
3/18/2003	18B	Flare, Signal, Ground	N/A	L225	1	0
3/18/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
3/18/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	3	0
3/18/2003	18B	Detonating Cord, 80 Grain	M456	N/A	50FT	0
3/18/2003	18B	Perforator, 32 Gram	N/A	M020	4	0
3/18/2003	18B	Warhead, Rocket 2.36", Heat (M6)	N/A	H600	1	0
3/18/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
3/20/2003	18B	Perforator, 32 Gram	N/A	M020	3	0
3/20/2003	18B	NONEL, Trunk Line	N/A	M456	100FT	0
3/20/2003	18B	Detonator Assembly, EXTL14	N/A	M131	3	0
3/20/2003	18B	Detonating Cord, 80 Grain	M456	N/A	15FT	0
3/20/2003	18B	Rocket, 2.36", Heat (M6)	N/A	H600	2	0

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
3/20/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1	0

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Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
3/27/2003	18B	Perforator, 32 Gram	N/A	M020	9	0
3/27/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
3/27/2003	18B	Detonator Assembly, EXTL14	N/A	M131	3	0
3/27/2003	18B	Detonating Cord, 80 Grain	M456	N/A	50FT	0
3/27/2003	18B	Rocket, 2.36", Heat (M6)	N/A	H600	3	0
3/27/2003	18B	Warhead, Rocket 2.36", Heat (M6)	N/A	H600	2	0
3/27/2003	18B	Mortar, 3" Stokes, Un-Fuzed (Mk 1)	N/A	C122	2	0
3/27/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	4	0

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Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
4/13/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1	0
4/13/2003	18B	Detonating Cord, 80 Grain	M456	N/A	60FT	0
4/13/2003	18B	Grenade, Hand, Smoke (M18)	G950	N/A	1	0
4/13/2003	18B	Mortar, 3" Stokes, Un-Fuzed (Mk 1)	N/A	C122	2	0
4/13/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	2	0
4/13/2003	18B	Rocket, 2.36", Heat (M6)	N/A	H600	8	0
4/13/2003	18B	Perforator, 32 Gram	N/A	M020	12	0
4/13/2003	18B	NONEL, Trunk Line	N/A	M456	200FT	0
4/13/2003	18B	Detonator Assembly, EXTL14	N/A	M131	7	0
4/16/2003	18B	Perforator, 32 Gram	N/A	M020	8	0
4/16/2003	18B	Rocket, 2.36", Heat (M6)	N/A	H600	2	0
4/16/2003	18B	Mortar, 60mm, HE (M49)	B632	N/A	1	0
4/16/2003	18B	Detonating Cord, 80 Grain	M456	N/A	50FT	0
4/16/2003	18B	Detonator Assembly, EXTL14	N/A	M131	3	0
4/16/2003	18B	NONEL, Trunk Line	N/A	M456	100FT	0
4/16/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	5	0
4/17/2003	18B	Grenade, Rifle, Practice (M9)	N/A	B588	1	0
4/17/2003	18B	Detonating Cord, 80 Grain	M456	N/A	30FT	0
4/17/2003	18B	Perforator, 32 Gram	N/A	M020	3	0
4/17/2003	18B	Grenade, Rifle, Heat (M9A1)	N/A	B587	1	0
4/17/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
4/17/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	2	0
4/17/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	1	0
4/17/2003	18B	Perforator, 32 Gram	N/A	M020	2	0
4/17/2003	18B	NONEL, Trunk Line	N/A	M456	100FT	0

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
4/17/2003	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
4/17/2003	18B	Detonating Cord, 80 Grain	M456	N/A	10FT	0
4/17/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
4/18/2003	18B	Perforator, 32 Gram	N/A	M020	3	0
4/18/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	2	0
4/18/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	1	0
4/18/2003	18B	Detonating Cord, 80 Grain	M456	N/A	10FT	0
4/18/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
4/18/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0

Date	Location	ID	Substitute	Quantity Used/F	DODIC
13-Apr-03	18B	Fuze, Rocket 2.36" w/Motor	J106	1	N/A
13-Apr-03	18B	Detonating Cord, 80 Grain	N/A	60FT	M456
13-Apr-03	18B	Grenade, Hand, Smoke (M18)	N/A	1	G950
13-Apr-03	18B	Mortar, 3" Stokes, Un-Fuzed (Mk 1	C122	2	N/A
13-Apr-03	18B	Rocket, 2.36", Practice (M7)	H972	2	N/A
13-Apr-03	18B	Rocket, 2.36", Heat (M6)	H600	8	N/A
13-Apr-03	18B	Perforator, 32 Gram	M020	12	N/A
13-Apr-03	18B	NONEL, Trunk Line	M456	200FT	N/A
13-Apr-03	18B	Detonator Assembly, EXTL14	M131	7	N/A
16-Apr-03	18B	Perforator, 32 Gram	M020	8	N/A
16-Apr-03	18B	Rocket, 2.36", Heat (M6)	H600	2	N/A
16-Apr-03	18B	Mortar, 60mm, HE (M49)	N/A	1	B632
16-Apr-03	18B	Detonating Cord, 80 Grain	N/A	50FT	M456
16-Apr-03	18B	Detonator Assembly, EXTL14	M131	3	N/A
16-Apr-03	18B	NONEL, Trunk Line	M456	100FT	N/A
16-Apr-03	18B	Rocket, 2.36", Practice (M7)	H972	5	N/A
17-Apr-03	18B	Grenade, Rifle, Practice (M9)	B588	1	N/A
17-Apr-03	18B	Detonating Cord, 80 Grain	N/A	30FT	M456
17-Apr-03	18B	Perforator, 32 Gram	M020	3	N/A
17-Apr-03	18B	Grenade, Rifle, Heat (M9A1)	B587	1	N/A
17-Apr-03	18B	Detonator Assembly, EXTL14	M131	1	N/A
17-Apr-03	18B	Fuze, Rocket 2.36" w/Motor	J106	2	N/A
17-Apr-03	18B	Rocket, 2.36", Practice (M7)	H972	1	N/A
17-Apr-03	18B	Perforator, 32 Gram	M020	2	N/A
17-Apr-03	18B	NONEL, Trunk Line	M456	100FT	N/A
17-Apr-03	18B	Detonator Assembly, EXTL14	M131	2	N/A
17-Apr-03	18B	Detonating Cord, 80 Grain	N/A	10FT	M456
17-Apr-03	18B	NONEL, Trunk Line	M456	50FT	N/A
18-Apr-03	18B	Perforator, 32 Gram	M020	3	N/A
18-Apr-03	18B	Fuze, Rocket 2.36" w/Motor	J106	2	N/A
18-Apr-03	18B	Rocket, 2.36", Practice (M7)	H972	1	N/A

18-Apr-03	18B	Detonating Cord, 80 Grain	N/A	10FT	M456
18-Apr-03	18B	Detonator Assembly, EXTL14	M131	1	N/A
18-Apr-03	18B	NONEL, Trunk Line	M456	50FT	N/A

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Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
4/22/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
4/22/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
4/22/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
4/22/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
4/22/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1	0
4/23/2003	18B	Detonator Assembly, EXTL14	N/A	M131	3	0
4/23/2003	18B	NONEL, Trunk Line	N/A	M456	100FT	0
4/23/2003	18B	Detonating Cord, 80 Grain	M456	N/A	30FT	0
4/23/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	4	0
4/23/2003	18B	Perforator, 32 Gram	N/A	M020	4	0
4/24/2003	18B	Mortar, 3" Stokes, Un-Fuzed (Mk 1)	N/A	C122	1	0
4/24/2003	18B	Rocket, 2.36", Heat (M6)	N/A	H600	1	0
4/24/2003	18B	Perforator, 32 Gram	N/A	M020	6	0
4/24/2003	18B	NONEL, Trunk Line	N/A	M456	100FT	0
4/24/2003	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
4/24/2003	18B	Detonating Cord, 80 Grain	M456	N/A	30FT	0
4/24/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1	0
4/24/2003	18B	Flare, Trip (M49)	L495	N/A	1	0
4/24/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
4/24/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
4/24/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
4/24/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
4/24/2003	18B	Grenade, Rifle, Practice (M9)	N/A	B588	1	0
4/24/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	2	0
4/25/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	2	0

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
4/25/2003	18B	Perforator, 32 Gram	N/A	M020	7	0
4/25/2003	18B	NONEL, Trunk Line	N/A	M456	100FT	0
4/25/2003	18B	Detonator Assembly, EXTL14	N/A	M131	2	0
4/25/2003	18B	Detonating Cord, 80 Grain	M456	N/A	50FT	0
4/25/2003	18B	Warhead, Rocket 2.36", Heat (M6)	N/A	H600	1	0
4/25/2003	18B	Rocket, 2.36", Heat (M6)	N/A	H600	3	0
4/25/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1	0
4/29/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	1	0
4/29/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1	0
4/29/2003	18B	Warhead, Rocket 2.36", Heat (M6)	N/A	H600	1	0
4/29/2003	18B	Detonating Cord, 80 Grain	M456	N/A	35FT	0
4/29/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
4/29/2003	18B	NONEL, Trunk Line	N/A	M456	100FT	0
4/29/2003	18B	Perforator, 32 Gram	N/A	M020	3	0
4/29/2003	18B	Fuze, Hand Grenade Frag	G873	N/A	1	0
4/30/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
4/30/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
4/30/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
4/30/2003	18B	Detonating Cord, 80 Grain	M456	N/A	85FT	0
4/30/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	3	0
4/30/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
4/30/2003	18B	Perforator, 32 Gram	N/A	M020	4	0
4/30/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
4/30/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
4/30/2003	18B	Grenade, Hand, Practice (M69)	N/A	G850	1	0
4/30/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1	0

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
5/1/2003	18B	Detonating Cord, 80 Grain	M456	N/A	100FT	0
5/1/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
5/1/2003	18B	Perforator, 32 Gram	N/A	M020	11	0
5/1/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
5/1/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	8	0
5/1/2003	18B	Mortar, 3" Stokes, Un-Fuzed (Mk 1)	N/A	C122	1	0
5/1/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1	0
5/1/2003	18B	Warhead, Rocket 2.36", Heat (M6)	N/A	H600	1	0
5/2/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
5/2/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1	0
5/2/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
5/2/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
5/2/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
5/2/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
5/2/2003	18B	Rocket, 2.36", Heat (M6)	N/A	H600	1	0
5/2/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
5/2/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
5/2/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0

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Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
5/7/2003	18B	Perforator, 32 Gram	N/A	M020	10	0
5/7/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	6	0
5/7/2003	18B	Rocket, 2.36", Heat (M6)	N/A	H600	1	0
5/7/2003	18B	Detonating Cord, 80 Grain	M456	N/A	155FT	0
5/7/2003	18B	Detonator Assembly, EXTL14	N/A	M131	3	0
5/7/2003	18B	NONEL, Trunk Line	N/A	M456	200FT	0
5/7/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	3	0
5/9/2003	18B	Mortar, 3" Stokes, Un-Fuzed (Mk 1)	N/A	C122	1	0
5/9/2003	18B	Perforator, 32 Gram	N/A	M020	8	0
5/9/2003	18B	Warhead, Rocket 2.36", Heat (M6)	N/A	H600	1	0
5/9/2003	18B	Rocket, 2.36", Heat (M6)	N/A	H600	1	0
5/9/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	4	0
5/9/2003	18B	Detonating Cord, 80 Grain	M456	N/A	40FT	0
5/9/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
5/9/2003	18B	NONEL, Trunk Line	N/A	M456	50FT	0
5/9/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1	0

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Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
5/14/2003	18B	NONEL, Trunk Line	N/A	M456	250FT	0
5/14/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	2	0
5/14/2003	18B	Mortar, 3" Stokes, Un-Fuzed (Mk 1)	N/A	C122	1	0
5/14/2003	18B	Rocket, 2.36", Heat (M6)	N/A	H600	5	0
5/14/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	5	0
5/14/2003	18B	Detonating Cord, 80 Grain	M456	N/A	60FT	0
5/14/2003	18B	Detonator Assembly, EXTL14	N/A	M131	11	0
5/14/2003	18B	Perforator, 32 Gram	N/A	M020	13	0
5/15/2003	18B	Mortar, 3" Stokes, Un-Fuzed (Mk 1)	N/A	C122	4	0
5/15/2003	18B	Rocket, 2.36", Heat (M6)	N/A	H600	1	0
5/15/2003	18B	NONEL, Trunk Line	N/A	M456	300Ft	0
5/15/2003	18B	Detonator Assembly, EXTL14	N/A	M131	8	0
5/15/2003	18B	Perforator, 32 Gram	N/A	M020	10	0
5/15/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	6	0
5/15/2003	18B	Warhead, Rocket 2.36", Heat (M6)	N/A	H600	1	0
5/15/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	2	0
5/15/2003	18B	Detonating Cord, 80 Grain	M456	N/A	50FT	0

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Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of*
5/20/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
5/20/2003	18B	Rocket, 2.36", Practice (M7)	N/A	H972	1	0
5/20/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
5/20/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
5/20/2003	18B	NONEL, Trunk Line	N/A	M456	50Ft	0

Counter	Date	Location	OE Name	DODIC	Substitute	Quantity Used/Fired	Number of Duds	Counter2
0	5/27/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT		1904
0	5/27/2003	18B	NONEL, Trunk Line	N/A	M456	50Ft		1905
0	5/27/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1		1906
0	5/27/2003	18B	Perforator, 32 Gram	N/A	M020	1		1907
0	5/27/2003	18B	Warhead, Rocket 2.36", Heat (M6)	N/A	H600	2		1908
0	5/29/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1		1913
0	5/29/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT		1909
0	5/29/2003	18B	NONEL, Trunk Line	N/A	M456	50Ft		1910
0	5/29/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1		1911
0	5/29/2003	18B	Perforator, 32 Gram	N/A	M020	1		1912

EPCRA

Date	Location	OE Name	DODIC/ NALC	Substitute DODIC	Quantity Used/Fired	Number of
6/2/2003	18B	Mortar, 3" Stokes, Un-Fuzed (Mk 1)	N/A	C122	1	0
6/2/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
6/2/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
6/2/2003	18B	NONEL, Trunk Line	N/A	M456	50Ft	0
6/2/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
6/3/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
6/3/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
6/3/2003	18B	NONEL, Trunk Line	N/A	M456	50Ft	0
6/3/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
6/3/2003	18B	Mortar, 3" Stokes, Un-Fuzed (Mk 1)	N/A	C122	1	0

EPCRA Report

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of Duds*
7/17/2003	18B	Perforator, 32 Gram	N/A	M020	1	0
7/17/2003	18B	Fuze, Rocket 2.36" w/Motor	N/A	J106	1	0
7/17/2003	18B	Detonator Assembly, EXTL14	N/A	M131	1	0
7/17/2003	18B	NONEL, Trunk Line	N/A	M456	50Ft	0
7/17/2003	18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0

EPCRA Report

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of Duds*
9/30/2003	Range 18B	Perforator, 32 Gram	N/A	M020	1	0
9/30/2003	Range 18B	Detonator Assembly, EXTL14	N/A	M131	1	0
9/30/2003	Range 18B	NONEL, Trunk Line	N/A	M456	50FT	0
9/30/2003	Range 18B	Detonating Cord, 80 Grain	M456	N/A	5FT	0
9/30/2003	Range 18B	Grenade, Hand, Practice (M69)	N/A	G850	1	0

EPCRA Report

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of Duds*
10/23/2003	Range 15G	Perforator, 32 Gram	N/A	M020	1	0
10/23/2003	Range 15G	Detonator Assembly, EXTL14	N/A	M131	1	0
10/23/2003	Range 15G	NONEL, Trunk Line	N/A	M456	50FT	0
10/23/2003	Range 15G	Detonating Cord, 80 Grain	M456	N/A	5FT	0
10/23/2003	Range 15G	Projectile, 75mm, Shrapnel (M1)	N/A	C027	1	0

EPCRA Report

Date	*Location*	*OE Name*	*DODIC/ NALC*	*Substitute DODIC*	*Quantity Used/Fired*	*Number of Duds*
10/30/2003	Range 18B	Detonator Assembly, EXTL14	N/A	M131	1	0
10/30/2003	Range 15G	Fuze, PTTF (M1907M)	N/A	N318	1	0
10/30/2003	Range 15G	Perforator, 32 Gram	N/A	M020	2	0
10/30/2003	Range 15G	NONEL, Trunk Line	N/A	M456	50FT	0
10/30/2003	Range 15G	Detonating Cord, 80 Grain	M456	N/A	5FT	0
10/30/2003	Range 15G	Projectile, 75mm, Shrapnel (M1)	N/A	C027	1	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 15C	Detonating Cord, 80 Grain	11/20/2003	M456	N/A	5FT	0
Range 15C	Detonator Assembly, EXTL14	11/20/2003	N/A	M131	1	0
Range 15C	NONEL, Trunk Line	11/20/2003	N/A	M456	50Ft	0
Range 15C	Perforator, 32 Gram	11/20/2003	N/A	M020	1	0
Range 15C	Projectile, One Pounder (M2)	11/20/2003	N/A	B562	1	0
Range 24A	Booster 3/4 lb	11/20/2003	N/A	M032	3	0
Range 24A	Detonating Cord, 80 Grain	11/20/2003	M456	N/A	15FT	0
Range 24A	NONEL, Trunk Line	11/20/2003	N/A	M456	50Ft	0
Range 24A	Smokepot, HC (M1)	11/20/2003	K866	N/A	1	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 15H	Booster 3/4 lb	11/25/2003	N/A	M032	1	0
Range 15H	Detonating Cord, 80 Grain	11/25/2003	M456	N/A	40FT	0
Range 15H	Detonator Assembly, EXTL14	11/25/2003	N/A	M131	4	0
Range 15H	Mortar, 60mm, HE (M49)	11/25/2003	B632	N/A	1	0
Range 15H	Mortar, 60mm, HE (M49)	11/25/2003	B632	N/A	1	0
Range 15H	Mortar, 81mm, HE (M43)	11/25/2003	N/A	C225	1	0
Range 15H	Mortar, 81mm, HE (M43)	11/25/2003	N/A	C225	1	0
Range 15H	Mortar, 81mm, HE (M43)	11/25/2003	N/A	C225	1	0
Range 15H	Mortar, 81mm, Illuminating (M301)	11/25/2003	C226	N/A	1	0
Range 15H	NONEL, Trunk Line	11/25/2003	N/A	M456	250Ft	0
Range 15H	Perforator, 32 Gram	11/25/2003	N/A	M020	6	0
Range 15H	Projectile, 3.8", Shrapnel (M1905)	11/25/2003	N/A	N/A	1	0
Range 24A	Detonator Assembly, EXTL14	11/25/2003	N/A	M131	1	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 15I	Detonating Cord, 80 Grain	12/4/2003	M456	N/A	5FT	0
Range 15I	Detonator Assembly, EXTL14	12/4/2003	N/A	M131	1	0
Range 15I	Mortar, 60mm, HE (M49)	12/4/2003	B632	N/A	1	0
Range 15I	Mortar, 60mm, HE (M49)	12/3/2003	B632	N/A	2	0
Range 15I	NONEL, Trunk Line	12/4/2003	N/A	M456	50FT	0
Range 15I	Perforator, 32 Gram	12/4/2003	N/A	M020	1	0
Range 15I	Projectile, 75mm, Shrapnel (M1)	12/3/2003	N/A	C027	1	0
Range 15J	Mortar, 81mm, HE (M43)	12/3/2003	N/A	C225	4	0
Range 15J	Mortar, 81mm, HE (M43)	12/3/2003	N/A	C225	1	0
Range 15J	Projectile, 57mm SAP	12/3/2003	N/A	N/A	2	0
Range	Booster 3/4 lb	12/3/2003	N/A	M032	1	0
Range	Detonating Cord, 80 Grain	12/3/2003	M456	N/A	30FT	0
Range	Detonator Assembly, EXTL14	12/3/2003	N/A	M131	4	0
Range	NONEL, Trunk Line	12/3/2003	N/A	M456	250Ft	0
Range	Perforator, 32 Gram	12/3/2003	N/A	M020	8	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 16E	Bomb, Practice, 25lbs., (Mk76)	12/11/2003	N/A	N/A	1	0
Range 16E	Detonating Cord, 80 Grain	12/11/2003	M456	N/A	5FT	0
Range 16E	Detonator Assembly, EXTL14	12/11/2003	N/A	M131	1	0
Range 16E	NONEL, Trunk Line	12/11/2003	N/A	M456	50FT	0
Range 16E	Perforator, 32 Gram	12/11/2003	N/A	M020	2	0
Range 16E	Simulator, Flash, Artillery, (M110)	12/11/2003	L596	N/A	1	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 16C	Detonating Cord, 80 Grain	12/18/2003	M456	N/A	5FT	0
Range 16C	Detonator Assembly, EXTL14	12/18/2003	N/A	M131	1	0
Range 16C	NONEL, Trunk Line	12/18/2003	N/A	M456	50FT	0
Range 16C	Perforator, 32 Gram	12/18/2003	N/A	M020	2	0
Range 16C	Projectile, 75mm, HE (M48)	12/18/2003	C027	N/A	1	0
Range 16C	Projectile, Fuze, M46	12/18/2003	N/A	N/A	1	0

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 3, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between December 28, 2002 to January 3, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Remapped grid M42
- Continued relocation of O/E scrap drums from shredder site back to scrap processing site
- Completed repair of trommel by lifting drum off and replacing rollers
- Dug 1508 cubic yards of soil and relocated it to the processing site
- Processed 1370 cubic yards of soil
- Inspected 28 cubic yards of spoils for OE and OE Scrap
- Removed trees and inspected for metal debris
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Returned drums of scrap that did not get shredded.
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
12/30/2002	249	TO-10	MR Demo Area	M7, 2.36" Rocket, Pract	2	Vent	

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
12/30/2002	249	TO-10	MR Demo Area	M7, 2.36" Fuze	4	Counter Charge	
12/30/2002	249A	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge	
1/3/2003	250	TO-10	MR Demo Area	M7, 2.36" Fuze	1	Counter Charge	
1/3/2003	250	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge	
1/3/2003	250A	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge	

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process soil from mechanical removal areas
- Continue to map grids when completed

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Mostly Sunny Days , with temperatures into the 20's low and 40's high, some rain

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conducted preparatory QC inspection prior to demolition operations
- Conduct daily vehicle and equipment inspections.

8. Environmental:

Cleared debris from Iron Mountain road and inspected silt fencing

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 10, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between January 4 to the 10th, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Remapped grids M19, M26, M49 for QC acceptance
- Repair of trommel roller took 2 days lost work
- Dug 1708 cubic yards of soil and relocated it to the processing site
- Processed 1112 cubic yards of soil
- Inspected 92 cubic yards of spoils and 3 hoppers for OE and OE Scrap
- Removed trees and inspected for metal debris
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar
- Skipper Engineering

3. Total Number of on Site Personnel; 23

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Comments
1/7/2003	251	TO-10	MR Demo Area	MK-1,3" Stokes, Pract	1	Vent	
1/7/2003	251A	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge	
1/8/2003	252	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	2	Counter Charge	
1/8/2003	252	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge	
1/9/2003	253	TO-10	MR Demo Area	MK-1,3" Stokes, Pract	1	Vent	
1/9/2003	253	TO-10	MR Demo Area	Special Charges 32gram	5	Counter Charge	
1/9/2003	253A	TO-10	MR Demo Area	Special Charges 32gram	12	Counter Charge	
1/9/2003	253B	TO-10	MR Demo Area	Special Charges 32gram	12	Counter Charge	
1/9/2003	253C	TO-10	MR Demo Area	Special Charges 32gram	13	Counter Charge	

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process soil from mechanical removal areas
- Continue to map grids when completed
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Mostly Sunny Days , with temperatures into the 20's low and 40's high,

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conducted preparatory QC inspection on change in inspection procedures
- Conduct daily vehicle and equipment inspections.

8. Environmental:

Cleared debris from Iron Mountain road and inspected silt fencing

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 17, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between January 11th to the 17th, 2003

TO-07, Provide Survey Escort

- Provide UXO escort for two survey teams in the Charlie EE/CA area

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Remapped grids M19, M26, M36 & M45 for QC acceptance
- Excavator and IT 28 stopped work by the COE for cracked glass
- Dug 768 cubic yards of soil and relocated it to the processing site
- Processed 1832 cubic yards of soil
- Inspected 178 cubic yards of spoils and 4 hoppers for OE and OE Scrap
- Repaired trommel and two conveyors
- Removed 110 pounds of metal scrap
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar
- Skipper Engineering
- USA Environmental

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/15/2003	254	TO-10	MR Demo Area	2.36" Rocket, War Head, M6	1	Counter Charge

5. Anticipated Activities

TO-07 Charlie EE/CA

- Escort Maptech survey crews

TO-10 Eastern Bypass

- Continue to process soil from mechanical removal areas
- Resolve repair of protective glass on excavator and IT 28
- Continue to map grids when completed
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Mostly Sunny Days , with temperatures into the 20's low and 40's high,

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

None

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 24, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 7, 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between January 18th to the 24th, 2003

TO-07, Provide Survey Escort

- Provide UXO escort for two survey teams in the Charlie EE/CA area

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Remapped grids M26, M36 again for QC acceptance
- Excavator and IT 28 cleared to return to work by the COE
- Dug 120 cubic yards of soil and relocated it to the processing site
- Processed 916 cubic yards of soil
- Inspected 236 cubic yards of spoils and 2 hoppers for OE and OE Scrap
- Repaired one conveyors
- Removed 580 pounds of OE metal scrap
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar
- USA Environmental

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/20/2003	255	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	1	Counter Charge
1/21/2003	256	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge

5. Anticipated Activities

TO-07 Charlie EE/CA

- Escort Maptech survey crews

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Mostly Sunny Days , with temperatures into the 20's low and 40's high,

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

None

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 31, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 7, 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between January 25th to the 31st, 2003

TO-07, Provide Survey Escort

- Provide UXO escort for two survey teams in the Charlie EE/CA area.
- UXO escort completed for this task.

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Remapped grids M42 for QC acceptance
- Dug 366 cubic yards of soil and relocated it to the processing site
- Processed 1148 cubic yards of soil
- Inspected 90 cubic yards of spoils and 6 hoppers for OE and OE Scrap
- Removed 675 pounds of OE metal scrap and 35 pounds non OE scrap
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar
- USA Environmental
- National Fence Company

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/27/03	257	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	3	Counter Charge
1/27/03	257	TO-10	MR Demo Area	M6, 2.36" Rocket full up	2	Counter Charge
1/27/03	257	TO-10	R MDemo Area	Mk-1, 3" Stokes	1	Vent
1/27/03	257	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
1/29/03	258	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
1/31/03	259	TO-10	R MDemo Area	Mk-1, 3" Stokes	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Several overcast and rainy days , with temperatures into the 20's low and 40's high,

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.

8. Environmental:

None

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Cecil Taylor (acting)
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 7, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between February 1st to the 7th, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Mapped grids L45, L54 &M33 for QC acceptance
- Grid M42 accepted by QA
- Conducted geophysical mapping in grids X1 & X2 to determine extent of Mechanical Removal
- Reacquired grids L36, M19, M26 to complete investigation prior to QC acceptance
- Processed 1182 cubic yards of soil
- Inspected 96 cubic yards of spoils and 12 hoppers for OE and OE Scrap
- Removed 270 pounds of OE metal scrap
- Removed 19 loads of trees from Rocket City and the "T" Grids
- Conducted maintenance on all equipment
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- Inspected M1.01 drums of scrap metal to identify fragments
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillarl

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/5/2003	260	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	2	Counter Charge
2/5/2003	260	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	2	Counter Charge
2/5/2003	260	TO-10	MR Demo Area	M18, Grenade, Smoke (partial)	1	Counter Charge
2/5/2003	260	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Several overcast and rainy days , with temperatures into the low 20's and high 40's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.
- Conducted briefing on UXO safety and security mishaps

8. Environmental:

None

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 14, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between February 8th to the 14th, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Fort McClellan Site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Grid L36, M19, and M26 accepted by QA
- Grid L36 Back-filled 480 cubic yards, seeded and hay spread to reduce erosion
- Hauled 1298 cubic yards soil from grid to processing site
- Processed 1521 cubic yards of soil
- Inspected 185 cubic yards of spoils and 15 hoppers for OE and OE Scrap
- Removed 449 pounds of OE metal scrap
- Removed 9 loads of trees from Rocket City and the "T" Grids
- Conducted maintenance on all equipment
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/11/2003	262	TO-10	MR Demo Area	M6, 2.36" Rocket	1	Counter Charge
2/11/2003	262	TO-10	MR Demo Area	M6, 2.36" Rocket,War Head	2	Counter Charge
2/11/2003	262	TO-10	MR Demo Area	Mk-1, 3" Stokes,Pract	1	Vent
2/13/2003	263	TO-10	MR Demo Area	M6, 2.36" Rocket, Fuze	1	Counter Charge
2/13/2003	263	TO-10	MR Demo Area	M6, 2.36" Rocket	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Several overcast and rainy days , with temperatures into the low 20's and high 60's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Conduct daily vehicle and equipment inspections.
- Conducted briefing on UXO safety and security mishaps

8. Environmental:
Grid L36 was seeded and hay spread over backfill area

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Cecil Taylor (acting)
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 21, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between February 15th and the 21st, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Ft McClellan site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Hauled 210 cubic yards soil from grid to processing site
- Processed 1041 cubic yards of soil
- Inspected 150 cubic yards of spoils and 6 hoppers for OE and OE Scrap
- Removed 395 pounds of OE metal scrap
- Several days of mixing lime and soil in effort to dry soil enough to process
- Conducted maintenance and repair on all equipment
- Started to back fill grid M19, M26
- QC Geophysical mapped grid L35
- Conducted volume survey with Skipper Engineering
- Supported QC/QA effort on clean soil piles
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/19/2003	264	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent
2/19/2003	264	TO-10	MR Demo Area	M7, 2.36" Rocket, Pract	1	Vent
2/20/2003	265	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent
2/21/2003	266	TO-10	MR Demo Area	M6, 2.36" Rocket War Head	1	Counter Charge
2/21/2003	266	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Several overcast and rainy days , with temperatures into the low 20's and high 50's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Discussed explosive mishaps involving other companies
- Conduct daily vehicle and equipment inspections.
- Conducted briefing on UXO safety and security mishaps

8. Environmental:
None

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 28, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between February 22nd and the 28th, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Ft McClellan site

TO-10, Eastern Bypass

- Continue improvements of work sites for mechanical removal and repair equipment
- Hauled 1140 cubic yards soil from grid to processing site
- Processed 1017 cubic yards of soil
- Inspected 138 cubic yards of spoils and 2 hoppers for OE and OE Scrap
- Removed 246 pounds of OE metal scrap
- Several days of mixing lime and soil in effort to dry soil enough to process
- Conducted maintenance and repair on all equipment
- Assisted COE in QA of clean spoils pile
- Repair trommel conveyor
- Repaired haul road from Rocket City
- Removed 14 - 2.36 rockets located on the surface from the "T" grids
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- RK Allen Oil
- Thompson Caterpillar

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/24/2003	267	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
2/24/2003	267	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent
2/27/2003	268	TO-10	MR Demo Area	M7, 2.36" Rocket, Pract	9	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Several overcast and rainy days , with temperatures into the low 30's and high 50's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Discussed explosive mishaps involving other companies
- Conduct daily vehicle and equipment inspections.
- Conducted briefing on UXO safety and security mishaps

8. Environmental:
None

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 7, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 1st and 7th, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Ft McClellan site

TO-10, Eastern Bypass

- Continue improvements of roads and work sites for mechanical removal and repair equipment
- Hauled 990 cubic yards soil from grid to processing site
- Processed 1548 cubic yards of soil
- Inspected 212 cubic yards of spoils and 6 hoppers for OE and OE Scrap
- Removed 123 pounds of OE metal scrap
- Several days of mixing lime and soil in effort to dry soil enough to process
- Conducted maintenance and repair on all equipment
- Assisted COE in QA of clean spoils pile
- Repair trommel conveyor
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

2. Major subcontractors on site:

- Power Screen
- Thompson Caterpillar

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

5.

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
3/5/2003	269	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
3/5/2003	269	TO-10	MR Demo Area	M6, 2.36" Rocket War Head	1	Counter Charge
3/5/2003	269	TO-10	MR Demo Area	M6, 2.36" Rocket	2	Counter Charge

Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Several overcast and rainy days , with temperatures into the low 40's and high 50's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Institute the FWENC Safety Observer Program
- Conduct daily vehicle and equipment inspections.
- Conducted briefing on UXO safety and security mishaps

8. Environmental:

- Spread grass seed and stray on completed grids in the Mechanical Removal Area

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 14, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16,19**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 8th and 14th, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Ft McClellan site

TO-10, Eastern Bypass

- Continue improvements of roads and work sites for mechanical removal and repair equipment
- Hauled 2475 cubic yards soil from grid to processing site
- Processed 2185 cubic yards of soil
- Inspected 400 cubic yards of spoils and 13 hoppers for OE and OE scrap
- Inspected 22 root balls for OE and OE scrap
- Removed 520 pounds of OE metal scrap
- Mapped 5 grids
- Volume survey (Topo) of excavations completed
- Several days of mixing lime and soil in effort to dry soil enough to process
- Conducted equipment maintenance
- Assisted COE in QA of clean spoils, fines and root balls
- Repair trommel and conveyor belt
- Conducted demolition operations, see paragraph 4 for details
-

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

TO-19, "Y" Area

- Dead fall removal from SE section of "Y" area

2. Major subcontractors on site:

- Power Screen
- Thompson Caterpillar
- Skipper Engineering

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
3/8/2003	270	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	2	Counter Charge
3/8/2003	270	TO-10	MR Demo Area	M6, 2.36" Rocket	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Several sunny days , with temperatures into the low 40's and high 70's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and equipment inspections.
- Conducted briefing on UXO safety and security mishaps
- Reviewed Safety Observer Observations

8. Environmental:

None

9. General Comments:

Continue scheduled tasks

Report Prepared By:

Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 21, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10, 16,19**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 15th and 21st, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Ft McClellan site

TO-10, Eastern Bypass

- Continue improvements of roads and work sites for mechanical removal and repair equipment
- Hauled 330 cubic yards soil from grid to processing site
- Processed 1290 cubic yards of soil
- Inspected 260 cubic yards of spoils and 8 hoppers for OE and OE scrap
- Inspected 18 root balls for OE and OE scrap
- Removed 760 pounds of OE metal scrap
- Reacquired and completed intrusive operations on 5 grids
- QA completed on 4 grids and CEHNC form 948 issued
- Several days of mixing lime and soil in effort to dry soil enough to process
- Conducted equipment maintenance
- Assisted COE in QA of clean spoils, fines and root balls
- Repair trommel and conveyor belt
- Conducted demolition operations, see paragraph 4 for details

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work

TO-19, "Y" Area

- Dead fall removal from SE section of "Y" area

2. Major subcontractors on site:

- Power Screen
- Thompson Caterpillar

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
3/15/2003	271	TO-10	MR Demo Area	M6, 2.36" Rocket	1	Counter Charge
3/15/2003	271	TO-10	MR Demo Area	Shape Charge, Special	1	Counter Charge
3/18/2003	272	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	3	Counter Charge
3/18/2003	272	TO-10	MR Demo Area	M6, 2.36" Rocket Warhead	1	Counter Charge
3/18/2003	272	TO-10	MR Demo Area, Found in 247Q	Electric Cap	1	Counter Charge
3/18/2003	272	TO-10	MR Demo Area, Found in 247Q	M27, Signal Ground	1	Counter Charge
3/20/2003	273	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
3/20/2003	273	TO-10	MR Demo Area	M6, 2.36" Rocket	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-14 Technical Support

- Avoidance support Anniston Water Works

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: - Severe Thunder storms and rainy days, with temperatures into the low 40's and high 70's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Clean-out culvert and ditch West side of Iron Mountain Road

9. General Comments:
Continue scheduled tasks

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 28, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 9, 10,14, 16,19**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 22nd and 28th, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Ft McClellan site

TO-10, Eastern Bypass

- Continue improvements of roads and work sites for mechanical removal and repair equipment
- Hauled 2700 cubic yards soil from grid to processing site
- Processed 2733 cubic yards of soil
- Inspected 370 cubic yards of spoils and 8 hoppers for OE and OE scrap
- Inspected 2 dump truck loads tree roots and brush for OE and OE scrap
- Removed 1020 pounds of OE metal scrap
- Back fill 2 grids, hauled 825 cubic yards
- Several days of mixing lime and soil in effort to dry soil enough to process
- Conducted equipment maintenance
- Assisted COE in QA of clean spoils, fines and root balls
- Conducted demolition operations, see paragraph 4 for details

TO-14, Technical Support

- Supported Anniston Water Department with ordnance avoidance during placement of survey stakes.

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work this week

TO-19, "Y" Area

- No field work this week

2. Major subcontractors on site:

- Power Screen
- Thompson Caterpillar

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
3/27/2003	274	TO-10	MR Demo Area	M6, 2.36" Rocket	3	Counter Charge
3/27/2003	274	TO-10	MR Demo Area	Mk1, 3"Stokes Practice	2	Counter Charge
3/27/2003	274	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	4	Counter Charge
3/27/2003	274	TO-10	MR Demo Area	M6, 2.36" Rocket Warhead	2	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-14 Technical Support

- Avoidance support Anniston Water Works

TO-16 Scrap Processing

- Move scrap from shredder area back to scrap holding site

6. Weather Conditions: Mostly sunny days and clear sky's, with temperatures into the low 40's and high 70's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Clean out ditch by culvert and repaired haul road

9. General Comments:
Continue scheduled tasks

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 4, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO:** 9, 10,14, 16,19

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 29th and April 4th, 2003

TO-09, Site Wide Demolition

- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Ft McClellan site

TO-10, Eastern Bypass

- Continue improvements of roads and work sites for mechanical removal and repair equipment
- Hauled 2790 cubic yards soil from grid to processing site
- Processed 2682 cubic yards of soil
- Inspected 40 cubic yards of spoils and 12 hoppers for OE and OE scrap
- Removed 619 pounds of OE metal scrap
- Several days of mixing lime and soil in effort to dry soil enough to process
- Conducted equipment maintenance
- Assisted COE in QA of clean spoils, fines and root balls

TO-16, Scrap Processing

- TO 01, 07, 10, 15 metal scrap is currently being stored and processed in the scrap holding area
- Holding shredded drums in processing area.
- No field work this week

TO-19, "Y" Area

- No field work this week

2. Major subcontractors on site:

- Power Screen
- Thompson Caterpillar

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed to turnover to QC/QA
- Continue to back fill grids
- Conduct demolition as required

TO-14 Technical Support

- Will be closed and incorporated into TO-21

TO-16 Scrap Processing

- Will be closed as completed

TO-19 Y Area Clearance

- Surface clearance will start April 14th

TO-20 FWS Gates and Clearance

- Gates and barricades will start upon approval of WP

6. Weather Conditions: Mostly sunny days and clear sky's, with temperatures into the low 0's and high 70's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Clean out ditch by culvert and repaired haul road

9. General Comments:

- Continue scheduled tasks

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 11, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO:** 10, 19, 20, 21

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between April 5th and 11th, 2003

TO-09, Site Wide Demolition
- Task Order being closed and replaced by TO-21

TO-10, Eastern Bypass
- Continue improvements of roads and work sites for mechanical removal and repair equipment
- Hauled 960 cubic yards soil from grid to processing site
- Processed 231 cubic yards of soil
- Inspected 0 cubic yards of spoils and 0 hoppers for OE and OE scrap
- Removed 30 pounds of OE metal scrap from trees
- Several days of mixing lime and soil in effort to dry soil enough to process
- Conducted equipment maintenance
- Repaired Power Grid
- Assisted COE in QA of clean spoils, fines and root balls

TO-16, Scrap Processing
- Task Order being closed as completed. Scrap Management now under TO-21

TO-19, "Y" Area
- Start boundary survey

TO-20, FWS Land Transfer UXO Support
- No field work this week

TO-21, General Management, Technician Support, & OE Disposal Support
- Conducted weekly explosive inventory, account is correct.
- See demolition summary, paragraph 4 for other task orders at the Ft McClellan site

2. Major subcontractors on site:
- Power Screen
- Thompson Caterpillar
- Skipper Engineering

3. Total Number of on Site Personnel; 23

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed to turnover to QC/QA
- Continue to back fill grids
- Conduct demolition as required

TO-19 Y Area Clearance

- Surface clearance will start April 14th

TO-20 FWS Land Transfer UXO Support

- Gates and barricades will start upon approval of WP

TO-21, General Management, Technician Support, & OE Disposal Support

- Inspect magazine and scrap areas
- Attend meetings

6. Weather Conditions: Mostly rain and wet conditions, with temperatures into the low 40's and high 50's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations
- Conducted preliminary inspection of survey teams

8. Environmental:

- Clean out ditch by culvert and repaired haul road

9. General Comments:

- Continue scheduled tasks

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 21, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10,19, 20,21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between April 12th and 18th, 2003

TO-10, Eastern Bypass

- Continue improvements of roads and work sites for mechanical removal and repair equipment
- Processed 2437 cubic yards of soil
- Inspected 101 cubic yards of spoils and 11 hoppers for OE and OE scrap
- Inspected 3 dump truck loads tree roots and brush for OE and OE scrap
- Removed 225 pounds of OE metal scrap
- Several days of mixing lime and soil in effort to dry soil enough to process
- Conducted equipment maintenance
- Assisted COE in QA of clean spoils, fines and root balls
- Conducted demolition operations, see paragraph 4 for details

TO-19, "Y" Area

- Boundary survey completed
- Surface clearance completed on 18 acres
- Dug 740 cubic yards soil from 318 and 319 and removed trees and rootballs
- Recovered 635 pounds non O/E scrap and 101 pounds O/E scrap
- Conducted demolition operations, see paragraph 4 for details

TO-20, FWS Land Transfer UXO support

- Installed 102 sign post
- Marked Northern route for sign post

TO-21, General Management, Technical Support & OE Disposal Support

- Conducted weekly explosive inventory, account is correct
- See demolition summary, paragraph 4 for other tasks orders at the Ft McClellan site

2. Major subcontractors on site:

- Power Screen
- Thompson Caterpillar
- Skipper Engineering
- USA Environmental

3. Total Number of on Site Personnel; 33

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
4/13/2003	275	TO-10	MR Demo Area	M6, 2.36" Rocket	8	Counter Charge
4/13/2003	275	TO-10	MR Demo Area	M7, 2.36" Rocket, Pract	2	Vent
4/13/2003	275	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	2	Vent
4/13/2003	275	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
4/13/2003	275	TO-10	MR Demo Area	M18, Grenade, Smoke	1	Counter Charge
4/16/2003	276	TO-10	MR Demo Area	M7, 2.36" Rocket, Pract	5	Vent
4/16/2003	276	TO-10	MR Demo Area	M6, 2.36" Rocket	2	Counter Charge
4/16/2003	276	TO-10	MR Demo Area	M49, 60mm Mortar, HE	1	Counter Charge
4/17/2003	277	TO-19	"Y" Area grid 102	M9A1, Rifle Grenade, HEAT	1	Counter Charge
4/17/2003	277A	TO-19	"Y" Area grid 046	M9, Rifle Grenade, Pract	1	Vent
4/17/2003	278	TO-10	MR Demo Area	M7, 2.36" Rocket, Pract	1	Vent
4/17/2003	278	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	2	Counter Charge
4/18/2003	279	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	2	Counter Charge
4/18/2003	279	TO-10	MR Demo Area	M7, 2.36" Rocket, Pract	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required
-

TO-19 Y Area Clearance

- Continue surface clearance
- Brush removal to start April 21st

TO-20 FWS Land Transfer UXO support

- Continue to install sign post, gates and barricades

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory
- Attend meetings

6. Weather Conditions: Mostly sunny days and clear sky's, with temperatures into the low 40's and high 70's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program

- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Clean out ditches, culverts and repaired haul road

9. General Comments:
Continue scheduled tasks

Report Prepared By:
Cecil L. Taylor
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 25, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between April 19th and 25th, 2003

TO-10, Eastern Bypass

- Continue improvements of roads and work sites for mechanical removal and repair equipment
- Processed 1286 cubic yards of soil
- Inspected 165 cubic yards of spoils and 10 hoppers for OE and OE scrap
- Removed 695 pounds of OE metal scrap
- Several days of mixing lime and soil in effort to dry soil enough to process
- Conducted equipment maintenance and repair
- Assisted COE in QA of clean spoils, fines and root balls
- Conducted demolition operations, see paragraph 4 for details

TO-19, "Y" Area

- Brush clearance completed on 8.5 acres
- Surface clearance completed on 17.25 acres
- Recovered 300 pounds non O/E scrap and 49 pounds O/E scrap
- Conducted demolition operations, see paragraph 4 for details

TO-20, FWS Land Transfer UXO support

- Installed 558 sign post
- Moved concrete blocks in place for boundaries

TO-21, General Management, Technical Support & OE Disposal Support

- Conducted weekly explosive inventory, account is correct
- See demolition summary, paragraph 4 for other tasks orders at the Ft McClellan site

2. Major subcontractors on site:

- Power Screen
- Thompson Caterpillar
- Skipper Engineering
- USA Environmental
- Envirogrind LLC

3. Total Number of on Site Personnel; 33

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
4/22/2003	280	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
4/23/2003	281	TO-10	MR Demo Area	M7, 2.36" Rocket, Pract	4	Vent
4/24/2003	282	TO-19	Y Area grid 070	M9, Rifle Grenade, Pract	1	Vent
4/24/2003	283	TO-10	MR Demo Area	M6, 2.36" Rocket	1	Counter Charge
4/24/2003	283	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
4/24/2003	283	TO-10	MR Demo Area	M7, 2.36" Rocket, Pract	2	Vent
4/24/2003	283	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent
4/24/2003	283	TO-19	MR Demo Area	M49, Flare, Trip	1	Counter Charge
4/25/2003	284	TO-10	MR Demo Area	M7, 2.36" Rocket, Pract	2	Vent
4/25/2003	284	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
4/25/2003	284	TO-10	MR Demo Area	M6, 2.36" Rocket	3	Counter Charge
4/25/2003	284	TO-10	MR Demo Area	M6, 2.36" Rocket Warhead	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to process and inspect soil from mechanical removal areas
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue surface clearance
- Continue brush clearance

TO-20 FWS Land Transfer UXO support

- Continue to install sign post, gates and barricades

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly sunny days and clear sky's, with temperatures into the low 40's and high 70's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Clean out ditches, culverts and repaired haul road
- Plant erosion control grass and mulch

9. General Comments:

Continue scheduled tasks

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 2, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO:** 10, 19, 20, 21

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between April 26th and May 2nd, 2003

TO-10, Eastern Bypass

- Completed processing soil from Eastern Bypass
- Processed 2014 cubic yards of soil
- Inspected 380 cubic yards of spoils and 8 hoppers for OE and OE scrap
- Removed 944 pounds of OE metal scrap
- Removed 50 pounds of non OE scrap
- Continued mixing lime and soil in effort to dry soil enough to process
- Conducted equipment maintenance and repair
- Assisted COE in QA of clean spoils, fines and root balls
- Conducted demolition operations, see paragraph 4 for details

TO-19, "Y" Area

- Brush clearance completed on 7 acres
- Surface clearance completed on 10.4 acres
- Recovered 76 pounds non O/E scrap and 196 pounds O/E scrap
- Conducted demolition operations, see paragraph 4 for details

TO-20, FWS Land Transfer UXO support

- Dug 51 holes for barricaded and gates
- Painted posts for gates and barricades,

TO-21, General Management, Technical Support & OE Disposal Support

- Conducted weekly explosive inventory, account is accurate
- See demolition summary, paragraph 4 for other tasks orders at the Ft McClellan site

2. Major subcontractors on site:

- Power Screen
- Thompson Caterpillar
- USA Environmental
- Envirogrind LLC

3. Total Number of on Site Personnel; 36

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
4/29/2003	285	TO-10	MR Demo Area	M6, 2.36" Rocket War Head	1	Counter Charge
4/29/2003	285	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
4/29/2003	285	TO-10	MR Demo Area	M7, 2.36" Rocket Pract	1	Vent
4/29/2003	285	TO-10	MR Demo Area	MK-II, Grenade Hand Fuze Pract	1	Counter Charge
4/30/2003	286	TO-19	Y Area grid 068	MK-II, Grenade Hand, Pract	1	Counter Charge
4/30/2003	287	TO-10	MR Demo Area	M7, 2.36" Rocket Pract	3	Vent
4/30/2003	287	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
5/1/2003	288	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
5/1/2003	288	TO-10	MR Demo Area	M7, 2.36" Rocket Pract	8	Vent
5/1/2003	288	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent
5/1/2003	288	TO-10	MR Demo Area	M6, 2.36" Rocket War Head	1	Counter Charge
5/2/2003	289	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
5/2/2003	290	TO-19	Y area grid 310	M6, 2.36" Rocket	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to inspect soil from mechanical removal areas
- Start to demobilize equipment
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue surface clearance
- Continue brush clearance

TO-20 FWS Land Transfer UXO support

- Continue to install sign post, gates and barricades

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly sunny days and clear sky's, with temperatures into the low 50's and high 80's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Clean out ditches, culverts and repaired haul road
- Plant erosion control grass and mulch

9. General Comments:

Continue scheduled tasks

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 9, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between May 3rd and 9th, 2003

TO-10, Eastern Bypass

- Inspected 467 cubic yards of spoils
- Removed 405 pounds of OE scrap
- Removed 35 pounds of Non-OE scrap
- Move Power Screen equipment out of processing area for demobilization
- Provided guards for OE items left at demolition site due to weather delay
- Conducted equipment maintenance and repair
- Assisted COE in QA of clean spoils, fines and root balls
- Conducted demolition operations, see paragraph 4 for details

TO-19, "Y" Area

- • Brush clearance cancelled due to heavy rain all week
- • Surface clearance completed on 16 acres
- • Recovered 208 pounds non O/E scrap and 232 pounds O/E scrap

TO-20, FWS Land Transfer UXO support

- Operations cancelled due to heavy rain

TO-21, General Management, Technical Support & OE Disposal Support

- Conducted weekly explosive inventory, account is accurate
- See demolition summary, paragraph 4 for other tasks orders at the Ft McClellan site

2. Major subcontractors on site:

- Power Screen
- Thompson Caterpillar
- USA Environmental
- Envirogrind LLC

3. Total Number of on Site Personnel; 36

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
5/7/2003	291	TO-10	MR Demo Area	M7, 2.36" Rocket Pract	6	Vent
5/7/2003	291	TO-10	MR Demo Area	M6, 2.36" Rocket	1	Counter Charge
5/7/2003	291	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	3	Counter Charge
5/9/2003	292	TO-10	MR Demo Area	M6, 2.36" Rocket Fuze	1	Counter Charge
5/9/2003	292	TO-10	MR Demo Area	M6, 2.36" Rocket	1	Counter Charge
5/9/2003	292	TO-10	MR Demo Area	M6, 2.36" Rocket Warhead	1	Counter Charge
5/9/2003	292	TO-10	MR Demo Area	M7, 2.36" Rocket Pract	4	Vent
5/9/2003	292	TO-10	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to inspect soil from mechanical removal areas
- Start to demobilize equipment
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue surface clearance
- Continue brush clearance

TO-20 FWS Land Transfer UXO support

- Continue to install sign post, gates and barricades

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly sunny days and clear sky's, with temperatures into the low 50's and high 80's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Clean out ditches, culverts and repaired haul road
- Plant erosion control grass and mulch

9. General Comments:

Continue scheduled tasks

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 16, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between May 10th and 16th, 2003

TO-10, Eastern Bypass

- Spread 850 cubic yards of spoils for inspection
- Removed 400 pounds of OE scrap
- Removed 50 pounds of Non-OE scrap
- Move clean trees out of the area
- Conduct geophysical mapping for QC acceptance
- Conducted equipment maintenance and repair
- Assisted COE in QA of clean spoils, fines and root balls
- Conducted demolition operations, see paragraph 4 for details

TO-19, "Y" Area

- Brush clearance on 10.5 acres
- Surface clearance completed on a small area
- Recovered 2 pounds non O/E scrap and 4 pounds O/E scrap
- Conduct Geophysical Prove Out (GPO)

TO-20, FWS Land Transfer UXO support

- Install and concrete in place all posts for gates
- Install signs on posts along Bains Gap Road
- Install and concrete three bollard locations
- Install posts in cross-country areas

TO-21, General Management, Technical Support & OE Disposal Support

- Conducted weekly explosive inventory, account is accurate
- See demolition summary, paragraph 4 for other tasks orders at the Ft McClellan site

2. Major subcontractors on site:

- Thompson Caterpillar
- Skipper Engineering
- Envirogrind LLC

3. Total Number of on Site Personnel; 30

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
5/14/2003	293	TO-10	MR Processing Area	M6, 2.36" Rocket	5	Counter Charge
5/14/2003	293	TO-10	MR Processing Area	M6, 2.36" Rocket Fuze	2	Counter Charge
5/14/2003	293	TO-10	MR Processing Area	Mk-1,3" Stokes, Pract	1	Vent
5/14/2003	293	TO-10	MR Processing Area	M7, 2.36" Rocket Pract	5	Vent
5/15/2003	294	TO-10	MR Processing Area	Mk-1,3" Stokes, Pract	4	Vent
5/15/2003	294	TO-10	MR Processing Area	M6, 2.36" Rocket Fuze	2	Counter Charge
5/15/2003	294	TO-10	MR Processing Area	M7, 2.36" Rocket Pract	5	Vent
5/15/2003	294	TO-10	MR Processing Area	M6, 2.36" Rocket	1	Counter Charge
5/15/2003	294	TO-10	MR Processing Area	M6, 2.36" Rocket Warhead	1	Counter Charge
5/15/2003	295	TO-10	MR Tree Area	M6, 2.36" Rocket	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to demobilize equipment
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue surface clearance
- Continue brush clearance
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- Continue to install sign post, gates and barricades

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly rain and storms, with temperatures into the low 60's and high 80's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Plant erosion control grass and mulch

9. General Comments:

Continue scheduled tasks

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 23, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between May 17th and 23rd, 2003

TO-10, Eastern Bypass

- Removed 475 pounds of OE scrap
- Removed 80 pounds of Non-OE scrap
- Move clean trees out of the area
- Geophysical mapping of the Iron Mountain Rd Grids
- Reacquire 200 anomalies for QC check
- Intrusively investigate 124 anomalies in Rocket City area
- Conducted equipment maintenance and repair
- Assisted COE in QA of Grids W29 and M41
- Conducted demolition operations, see paragraph 4 for details

TO-19, "Y" Area

- Brush clearance on 4.5 acres, terrain to wet for machines
- Surface clearance completed on 1 acre
- Recovered 5 pounds non O/E scrap and 15 pounds O/E scrap
- Survey grid stakes, 13 grids

TO-20, FWS Land Transfer UXO support

- Install signs & posts in cross-country areas
- Install gates on posts
- Install Fish & Wildlife boundary signs

TO-21, General Management, Technical Support & OE Disposal Support

- Conducted weekly explosive inventory, account is accurate
- See demolition summary, paragraph 4 for other tasks orders at the Ft McClellan site

2. Major subcontractors on site:

- Thompson Caterpillar
- Skipper Engineering
- Envirogrind LLC

3. Total Number of on Site Personnel; 31

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
5/20/2003	296	TO-10	MR Processing Area	M7, 2.36" Rocket Pract	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to demobilize equipment
- Continue to map grids when completed to turnover to QC/QA
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue surface clearance
- Continue brush clearance
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- Continue to install sign post, gates and barricades

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly rain and storms, with temperatures into the low 60's and high 80's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- None

9. General Comments:

Continue scheduled tasks

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 30, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between May 24th and 30th, 2003

TO-10, Eastern Bypass

- Removed 280 pounds of OE scrap
- Intrusively investigate 79 anomalies in Rocket City area
- Conducted equipment maintenance and repair
- Assisted COE in QA of the last grids in the Mechanical Removal
- Conducted demolition operations, see paragraph 4 for details

TO-19, "Y" Area

- Brush clearance on 15.5 acres, terrain to wet for machines
- Surface clearance completed on 3.5 acre
- Survey grid stakes, 18 grids

TO-20, FWS Land Transfer UXO support

- Install signs & posts in cross-country areas
- Install gates on posts
- Position concrete blocks as barricades
- Install Fish & Wildlife boundary signs

TO-21, General Management, Technical Support & OE Disposal Support

- Conducted weekly explosive inventory, account is accurate
- See demolition summary, paragraph 4 for other tasks orders at the Ft McClellan site

2. Major subcontractors on site:

- Thompson Caterpillar
- Skipper Engineering
- Envirogrind LLC

3. Total Number of on Site Personnel; 31

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
5/27/2003	297	TO-10	MR Grid L44	M6, 2.36" Rocket Warhead	2	Counter Charge
5/29/2003	298	TO-10	MR Grid L52	M6, 2.36" Rocket Fuze	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to demobilize equipment
- Continue to backfill clean spoils and seed areas
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue surface clearance
- Continue brush clearance
- Continue to survey grids
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- Continue to install sign post, gates and barricades

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly rain and storms, with temperatures into the low 60's and high 80's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- None

9. General Comments:

Continue scheduled tasks

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 6, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between May 31st and June 6th, 2003

TO-10, Eastern Bypass

- Started to backfill grids with clean spoils
- Remove concrete blocks to storage and barricades
- Continue to demobilize equipment
- Continue erosion control and spreading grass seed and straw

TO-19, "Y" Area

- Brush clearance on 13.25 acres
- Survey grid stakes, 40 grids
- Start geophysical survey, 40 grids
- Conduct demolition operations, see paragraph 4

TO-20, FWS Land Transfer UXO support

- Installed barbed wire fence from gate post to tree line
- Install last two gates

TO-21, General Management, Technical Support & OE Disposal Support

- Conducted weekly explosive inventory, account is accurate
- See demolition summary, paragraph 4 for other tasks orders at the Ft McClellan site

2. Major subcontractors on site:

- Thompson Caterpillar
- Skipper Engineering
- USA Concrete
- Envirogrind LLC

3. Total Number of on Site Personnel; 31

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
6/2/2003	299	TO-19	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent
6/3/2003	300	TO-19	MR Demo Area	Mk-1,3" Stokes, Pract	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to demobilize equipment
- Continue to backfill clean spoils and seed areas
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue surface clearance
- Continue brush clearance
- Continue to survey grids
- Continue geophysical survey
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- Secure gates to posts
- Complete gate and sign phase

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly rain and storms, with temperatures into the high 60's to high 80's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- None

9. General Comments:

Completed a Tetra Tech FW Inc QC Audit with only minor comments.

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 13, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between June 7th and June 13th, 2003

TO-10, Eastern Bypass

- Continue to backfill grids with clean spoils
- Completed movement of concrete blocks to storage and barricades
- Continue to demobilize equipment
- Continue erosion control and spreading grass seed and straw
- Hauled 20 drums of shredder material and 25 drums of MR materials to scrap processing site
- Hauled 7 metal hoppers, 7 pallets of trommel screens and 3 magnetic rollers to storage

TO-19, "Y" Area

- Completed Brush clearance in the "Y" area
- Survey grid stakes, 68 grids
- Continue geophysical survey, 43 grids
- Reacquire of 1 grid
- Intrusive operations 1 grid

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Conducted weekly explosive inventory, account is accurate
- Ordnance avoidance support for FWS sign location

2. Major subcontractors on site:

- Skipper Engineering
- USA Concrete
- Envirogrind LLC

3. Total Number of on Site Personnel; 33

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to demobilize equipment
- Continue to backfill clean spoils and seed areas
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue surface clearance
- Continue to survey grids
- Continue geophysical survey
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- Secure/weld gates to posts

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly rain and storms, with temperatures into the high 60's to high 80's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Hay and grass seed spread on "T" section of mechanical removal area completed

9. General Comments:

- 2.5 hours delay due to lighting and severe weather activity this week

Report Prepared By:
Cecil Taylor
Foster Wheeler Site Manager (acting)
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 20, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between June 14th and June 20th, 2003

TO-10, Eastern Bypass

- Continue to backfill grids with clean spoils
- Relocate 2 control booths to storage area
- Continue to demobilize equipment
- Continue erosion control and spreading grass seed and straw

TO-19, "Y" Area

- Completed survey grid stakes
- Continue geophysical survey, 26 grids

TO-20, FWS Land Transfer UXO support

- Secure and weld gates

TO-21, General Management, Technical Support & OE Disposal Support

- Ordnance avoidance support for FWS dedication ceremony
- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- Skipper Engineering
- Envirogrind LLC
- Power Screen

3. Total Number of on Site Personnel; 33

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to demobilize equipment
- Continue to backfill clean spoils and seed areas
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue geophysical survey
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory
- Support FWS Dedication Ceremony

6. Weather Conditions: Mostly rain and storms, with temperatures into the high 60's to high 80's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Hay and grass seed spread on Rocket City section of mechanical removal area

9. General Comments:

- None

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 27, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between June 21st and June 27th, 2003

TO-10, Eastern Bypass

- Continue to backfill grids with clean spoils
- Continue erosion control and spreading grass seed and straw

TO-19, "Y" Area

- Start reacquire of anomalies, 6 grids
- Continue geophysical survey, 50 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Ordnance avoidance support for FWS dedication ceremony
- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- **None**

3. Total Number of on Site Personnel; 23

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to backfill clean spoils and seed areas
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory
- Support FWS Dedication Ceremony

6. Weather Conditions: Mostly rain and storms, with temperatures into the high 60's to high 80's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Hay and grass seed spread on Rocket City section of mechanical removal area

9. General Comments:

- None

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 4, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between June 28th and July 4th, 2003

TO-10, Eastern Bypass

- Continue to backfill grids with clean spoils
- Continue erosion control and spreading grass seed and straw
- One day lost to weather

TO-19, "Y" Area

- Continue reacquire of anomalies, 10 grids
- Continue geophysical survey, 16 grids
- One day lost due to weather

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Ordnance avoidance support for FWS dedication ceremony
- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- **None**

3. Total Number of on Site Personnel; 23

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to backfill clean spoils and seed areas
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Start intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly rain and storms, with temperatures into the high 60's to low 90's. Lost one day to weather due to heavy rain and lightning

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Hay and grass seed spread on Rocket City section of mechanical removal area

9. General Comments:

- None

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 11, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between July 5th and July 11th, 2003

TO-10, Eastern Bypass

- Continue to backfill grids with clean spoils
- Continue erosion control and spreading grass seed and straw
- Lost part of one day to weather

TO-19, "Y" Area

- Continue reacquire of anomalies, 25 grids
- Continue geophysical survey, 37 grids
- Start intrusive operations, 9 grids
- Lost part of one day due to weather

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Avoidance support for Barge/Wagner survey
- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 31

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to backfill clean spoils and seed areas
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's. Lost part of one day due to weather and lightning

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Hay and grass seed spread on Rocket City section of mechanical removal area

9. General Comments:

- None

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 18, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between July 12th and July 18th, 2003

TO-10, Eastern Bypass

- Continue to backfill grids with clean spoils
- Continue erosion control and spreading grass seed and straw

TO-19, "Y" Area

- Continue reacquire of anomalies, 41 grids
- Continue geophysical survey, 33 grids
- Continue intrusive operations, 9 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 32

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
7/17/2003	301	TO-19	Y area grid 056	M6, 2.36" Rocket Fuze	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to backfill clean spoils and seed areas
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Hay and grass seed spread on Rocket City section of mechanical removal area

9. General Comments:

- Dave Crossley will relieve Stephen Neill as the Site Manager effective at the end of Thursday, July 18th.

Report Prepared By:
Stephen Neill
Foster Wheeler Site Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 1, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between July 28th and July 31st, 2003

TO-10, Eastern Bypass

- Continue to backfill grids with clean spoils
- Continue erosion control and spreading grass seed and straw

TO-19, "Y" Area

- Continue reacquire of anomalies, 43 grids
- Continue geophysical survey, 23 grids
- Continue intrusive operations, 29 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
7/30/2003	304	TO-19	Y area grid 232	Mk-1, 3" Stokes, Pract, Fuzed	1	Vent
7/30/2003	304	TO-19	Y area grid 232	Mk-1, 3" Stokes,Pract	6	Vent
7/30/2003	304	TO-19	Y area grid 232	M127A, Flare, Slap	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to backfill clean spoils and seed areas
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Hay and grass seed spread on Rocket City section of mechanical removal area

9. General Comments:

- Charles Doak has relieved David Crossley as the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 8, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between August 4th and August 8th, 2003

TO-10, Eastern Bypass

- Continue erosion control and spreading grass seed and straw

TO-19, "Y" Area

- Continue reacquire of anomalies, 24 grids
- Continue geophysical survey, 5 grids
- Begin QC geophysical survey, 34 grids
- Continue intrusive operations, 43 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
8/4/2003	305	TO-19	Y area grid 237	2.36" Rocket Motor, with fuze	1	Counter Charge
8/4/2003	305	TO-19	Y area grid 237	3" Stokes Mortar, unfuzed	1	Vent
8/4/2003	305	TO-19	Y area grid 282	3" Stokes Mortar, unfuzed	1	Vent
8/5/2003	306	TO-19	Y area grid 320	2.36" Rocket Motors, with fuzes	2	Counter Charge
8/7/2003	307	TO-19	Y Area grid 193	M49, Flare, Trip	2	Counter Charge
8/7/2003	307	TO-19	Y Area grid 193	M6, 2.36" Rocket Motor w/ Fuze	1	Counter Charge
8/7/2003	307	TO-19	Y Area grid 193	M6, 2.36" Rocket Motor w/o Fuze	1	Counter Charge
8/7/2003	307	TO-19	Y Area grid 193	M3 Firing Devices	8	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue to lay down seed and hay as part of erosion control.
- Conduct demolition as required

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions: Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Hay and grass seed spread on Rocket City section of mechanical removal area

9. General Comments:

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 15, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between August 11th and August 15th, 2003

TO-10, Eastern Bypass

- Continue erosion control.

TO-19, "Y" Area

- Continue reacquire of anomalies, 30 grids
- Continue geophysical survey, 15 grids
- Continue intrusive operations, 29 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
8/11/2003	308	TO-19	Y area grid 130	Mk-2, Hand Grenade, Pract	1	Counter Charge
8/11/2003	308	TO-19	Y area grid 130	Fuze, Hand Grenade	1	Counter Charge
8/11/2003	308	TO-19	Y area grid 130	M49, Flare, Trip	1	Counter Charge
8/12/2003	309	TO-19	Y area grid 296	Mk-1,3" Stokes,Pract, Unfuzed	1	Vent
8/12/2003	309	TO-19	Y area grid 296	M49, Flare, Trip	1	Counter Charge
8/12/2003	309	TO-19	Y area grid 296	Fuze, Hand Grenade	5	Counter Charge
8/13/2003	310	TO-19	Y area grid 081	Mk-1,3" Stokes, Pract, Unfuzed	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue erosion control.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control.

9. General Comments:

- Charles Doak has relieved David Crossley as the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 22, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between August 18th and August 22nd, 2003

TO-10, Eastern Bypass

- Continue erosion control.

TO-19, "Y" Area

- Continue reacquire of anomalies, 39 grids
- Continue geophysical survey, 12 grids
- Continue QC geophysical survey, 12 grids
- Continue intrusive operations, 29 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
8/18/2003	311	TO-19	Y area grid 155	Mk-1, 3" Stokes, Pract,Unfuzed	1	Vent
8/18/2003	311	TO-19	Y area grid 155	M49, Flare, Trip	2	Counter Charge
8/18/2003	311	TO-19	Y area grid 155	Fuze, Hand Grenade	1	Counter Charge
8/18/2003	311	TO-19	Y area grid 155	Small Arms, .50cal	2	Counter Charge
8/20/2003	312	TO-19	Y area grid 116	Mk-1, 3" Stokes, Pract, Unfuzed	1	Vent
8/20/2003	312	TO-19	Y area grid 116	M49, Flare, Trip	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- Continue erosion control.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 29, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between August 25th and August 29th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Continue reacquire of anomalies, 20 grids
- Continue QC geophysical survey, 42 grids
- Continue intrusive operations, 16 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 21

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
8/27/2003	313	TO-19	Y Area Grid 154	M49, Flare, Trip	2	Counter Charge
8/27/2003	313	TO-19	Y Area Grid 154	Mk-1, 3" Stokes, Pract, Unfuzed	2	Vent
8/28/2003	314	TO-19	Y Area Grid 111	Mk-1, 3" Stokes, Pract, Unfuzed	1	Vent
8/28/2003	314	TO-19	Y Area Grid 111	M9, Rifle Grenade, Pract	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: September 5, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 2nd and September 5th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Continue reacquire of anomalies, 18 grids
- Continue geophysical survey (redos), 10 grids
- Continue intrusive operations, 20 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 22

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
9/2/2003	315	TO-19	Range 18B	Mk-1, 3" Stokes, Pract, Unfuzed	1	Vent
9/2/2003	315	TO-19	Range 18B	M49, Flare, Trip	1	Counter Charge
9/4/2003	316	TO-19	Range 18B	M127, Flare, Slap	8	Counter Charge
9/4/2003	316	TO-19	Range 18B	M49A1, Flare, Trip	2	Counter Charge
9/4/2003	316	TO-19	Range 18B	M49A1, Flare, Trip	21	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: September 12, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 8th and September 12th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Continue reacquire of anomalies, 2 grids
- Continue QC geophysical survey , 40 grids
- Continue intrusive operations, 19 grids

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 17

4. Disposal Activity this Week:

- None.

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: September 19, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 15th and September 19th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Continue reacquire of anomalies, 37 grids
- Continue QC geophysical survey , 38 grids
- Continue intrusive operations, 21 grids
- Continue QC intrusive operations, 13

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 19

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
9/15/2003	315	TO-19	Range 18B	Mk-1,3" Stokes, Pract, Unfuzed	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: September 26, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 22nd and September 26th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Continue reacquire of anomalies, 7 grids
- Continue QC geophysical survey , 47 grids
- Continue intrusive operations, 50 grids
- Continue QC intrusive operations, 36

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 19

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
9/23/2003	318	TO-19	Range 18B	M49A1, Flare, Trip	1	Counter Charge
9/23/2003	318	TO-19	Range 18B	M9, Rifle Grenade, Pract	1	Counter Charge
9/25/2003	319	TO-19	Range 18B	Mk-1,3" Stokes, Pract, Unfuzed	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
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256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 3, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between September 29th and October 3rd, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Continue reacquire of anomalies, 0 grids
- Continue QC geophysical survey , 60 grids
- Continue intrusive operations, 14 grids
- Continue QC intrusive operations, 29

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 21

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
9/30/2003	320	TO-19	Range 18B	Mk-2, Hand Grenade, Pract	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue geophysical survey
- Continue reacquire anomalies
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 70's to low 90's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
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256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 10, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 6th and October 10th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Continue QC geophysical survey, 46 grids
- Continue intrusive operations, 3 grids
- Continue QC intrusive operations, 21

TO-20, FWS Land Transfer UXO support

- Road recon operations, 142 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel: 20

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC geophysical survey
- Continue intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly hot with occasional thunderstorms, with temperatures into the low 50's to low 80's.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 17, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 13th and October 17th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- Completed QC geophysical survey, 24 grids

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 14 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- USA Environmental

3. Total Number of on Site Personnel; 20

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC/QA intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- No field work scheduled

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between mid 40s to low 80s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
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256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 24, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 20th and October 24th, 2003

TO-10, Eastern Bypass

- No fieldwork.

TO-19, "Y" Area

- Completed QC intrusive operations, 60 grids

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 12 segments
- Conducted demolition operations

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel; 19

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
10/23/2003	321	TO-20	Range 15G	75mm Shrapnel	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC/QA intrusive operations
- Conduct demolition as required

TO-20 FWS Land Transfer UXO support

- Conduct road recon, surface clearance, and intrusive operations

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area
- Conduct explosive inventory

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between mid 40s to low 80s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations

8. Environmental:

- Erosion Control Monitoring.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
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FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: October 31, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between October 27th and October 31st, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 13 segment.
- Conducted demolition operations as required.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

2. Major subcontractors on site:

- None.

3. Total Number of on Site Personnel; 19

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
10/30/2003	322	TO-20	Range 15G	75mm Shrapnel	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC/QA activities.
- Conduct demolition as required.

TO-20 FWS Land Transfer UXO support

- Conduct road recon, surface clearance, and intrusive operations.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between mid 40s to low 80s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
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FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 7, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 3rd and November 7th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 11 segments, 18183 ft
- Survey escort operations, 312 fiducial points, 31 control points, 72 traverse points
- Conduct demolition operations as required.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

2. Major subcontractors on site:

- 4 (Skipper Engineering, Survey)

3. Total Number of on Site Personnel; 19

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC/QA activities. All cultural features are being investigated by supporting geophysicist as part of the final QC/QC activity.
- Conduct demolition as required.

TO-20 FWS Land Transfer UXO support

- Conduct surveying, road recon, surface clearance, and intrusive operations.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between mid 40s to low 80s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
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FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 14, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 10th and November 14th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 3 segments, Range 24A and Range 21
- Survey escort operations, 201 fiducial points, 18 control points, 47 traverse points
- Conduct demolition operations as required.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

2. Major subcontractors on site:

- 4 (Skipper Engineering, Survey)

3. Total Number of on Site Personnel; 22

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC/QA activities. All cultural features are being investigated by supporting geophysicist as part of the final QC/QC activity.
- Conduct demolition as required.

TO-20 FWS Land Transfer UXO support

- Conduct surveying, road recon, surface clearance, and intrusive operations.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between mid 40s to low 80s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
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256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: November 21, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between November 17th and November 21st, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 21 segments and Scrap Yard
- Survey escort operations, 314 fiducial points, 35 control points, 65 traverse points
- Brush removal operations, Range 21
- Conduct demolition operations as required.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

2. Major subcontractors on site:

- 4 (Skipper Engineering, Survey)

3. Total Number of on Site Personnel; 23

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
11/20/2003	323	TO-20	Range 24A	Smokepot, HC	1	Counter Charge
11/20/2003	324	TO-20	Range 15C	Projectile, One Pounder	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- Continue QC/QA activities. All cultural features are being investigated by supporting geophysicist as part of the final QC/QC activity.
- Conduct demolition as required.

TO-20 FWS Land Transfer UXO support

- Conduct surveying, road recon, surface clearance, intrusive operations, and brush removal.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 70s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
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FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: December 12, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between December 8th and December 12th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance/intrusive operations, 16 segments
- Mapping operations, Range 20 and 36 segments
- Conduct demolition operations as required.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

2. Major subcontractors on site:

- 3 (Native American Environmental)

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
12/11/2003	332	TO-20	Range 16E	MK-76 Practice Bomb	1	Vent
12/11/2003	332	TO-20	Range 16E	M110 Artillery Simulator	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Road recon, surface clearance, intrusive operations, VTA mapping, and brush removal.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
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256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: December 19, 2003

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between December 15th and December 19th, 2003

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Road recon/surface clearance and mag/dig operations, 10 segments
- Mapping operations, 41 segments
- Brush clearance, 1 segment
- Reacquire operations, 550 anomalies in Range 21
- Intrusive operations, 39 anomalies
- Conduct demolition operations as required.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

2. Major subcontractors on site:

- 3 (Native American Environmental)

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
12/18/2003	333	TO-20	Range 16C	M48, 75mm Projectile	1	Counter Charge
12/18/2003	333	TO-20	Range 16C	M46, Projectile Fuze	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Road recon, surface clearance, intrusive operations, VTA mapping, reacquire operations and brush removal.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
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Fort McClellan Weekly Summary Reports

2004

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 16H	Mortar, 81mm, HE (M43)	1/9/2004	N/A	C225	1	0
Range 16H	Mortar, 81mm, Illuminating (M301)	1/9/2004	C226	N/A	2	0
Range 16H	Mortar, 81mm, Practice (M879)	1/9/2004	N/A	C875	7	0
Range 16H/Range 21	Booster 3/4 lb	1/9/2004	N/A	M032	5	0
Range 16H/Range 21	Detonating Cord, 80 Grain	1/9/2004	M456	N/A	100FT	0
Range 16H/Range 21	Detonator Assembly, EXTL14	1/9/2004	N/A	M131	9	0
Range 16H/Range 21	NONEL, Trunk Line	1/9/2004	N/A	M456	500FT	0
Range 16H/Range 21	Perforator, 32 Gram	1/9/2004	N/A	M020	8	0
Range 21	Flare, Slap	1/9/2004	L495	N/A	1	0
Range 21	Flare, Trip (M49)	1/9/2004	N/A	L314	1	0
Range 21	Smokepot, HC (M1)	1/9/2004	K866	N/A	1	0

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 29	Perforator, 32 Gram	1/15/2004	N/A	M020	3	0
Range 29	Rocket, 2.36", Practice(M7)	1/15/2004	N/A	H972	1	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 16H	Detonating Cord, 80 Grain	1/14/2004	M456	N/A	40FT	0
Range 16H	Detonator Assembly, EXTL14	1/14/2004	N/A	M131	6	0
Range 16H	Mortar, 81mm, Practice (M879)	1/14/2004	N/A	C875	7	0
Range 16H	NONEL, Trunk Line	1/14/2004	N/A	M456	400FT	0
Range 16H	Perforator, 32 Gram	1/14/2004	N/A	M020	10	0
Range 16H	Projectile, 155mm, Shrapnel (Mk	1/14/2004	N/A	C227	1	0
Range 16H	Projectile, 75mm, Shrapnel (M1)	1/14/2004	N/A	C027	1	0
Range 29	Booster 3/4 lb	1/15/2004	N/A	M032	1	0
Range 29	Detonating Cord, 80 Grain	1/15/2004	M456	N/A	15FT	0
Range 29	Detonator Assembly, EXTL14	1/15/2004	N/A	M131	3	0
Range 29	Fuze, PTTF (M1907M)	1/15/2004	N/A	N318	1	0
Range 29	Grenade, Hand, Practice (M69)	1/15/2004	N/A	G850	1	0
Range 29	Mortar, 60mm, Illuminating (M83)	1/15/2004	B627	N/A	1	0
Range 29	NONEL, Trunk Line	1/15/2004	N/A	M456	200FT	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Water Tower Site C (Range 28)	Booster 3/4 lb	1/22/2004	N/A	M032	1	0
Water Tower Site C (Range 28)	Detonating Cord, 80 Grain	1/22/2004	M456	N/A	10FT	0
Water Tower Site C (Range 28)	Detonator Assembly, EXTL14	1/22/2004	N/A	M131	2	0
Water Tower Site C (Range 28)	Flare, Slap	1/22/2004	L495	N/A	1	0
Water Tower Site C (Range 28)	Grenade, Hand, Smoke (M18)	1/22/2004	G950	N/A	1	0
Water Tower Site C (Range 28)	NONEL, Trunk Line	1/22/2004	N/A	M456	100FT	0
Water Tower Site C	Perforator, 32 Gram	1/22/2004	N/A	M020	1	0
Water Tower Site C (Range 28)	Projectile, 37mm, APC-T (M51)	1/22/2004	N/A	B552	1	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 15C	Detonating Cord, 80 Grain	2/5/2004	M456	N/A	5FT	0
Range 15C	Detonating Cord, 80 Grain	2/5/2004	M456	N/A	5FT	0
Range 15C	Detonator Assembly, EXTL14	2/5/2004	N/A	M131	1	0
Range 15C	Detonator Assembly, EXTL14	2/5/2004	N/A	M131	1	0
Range 15C	NONEL, Trunk Line	2/5/2004	N/A	M456	50Ft	0
Range 15C	NONEL, Trunk Line	2/5/2004	N/A	M456	50Ft	0
Range 15C	Perforator, 32 Gram	2/5/2004	N/A	M020	1	0
Range 15C	Perforator, 32 Gram	2/5/2004	N/A	M020	1	0
Range 15C	Projectile, 37mm, HE (Mk 1)	2/5/2004	N/A	B562	1	0
Range 15C	Projectile, 75mm, Shrapnel (M1)	2/5/2004	N/A	C027	1	0
Range 15I	Detonating Cord, 80 Grain	2/4/2004	M456	N/A	5FT	0
Range 15I	Detonator Assembly, EXTL14	2/4/2004	N/A	M131	1	0
Range 15I	Mortar, 60mm, HE (M49)	2/4/2004	B632	N/A	1	0
Range 15I	NONEL, Trunk Line	2/4/2004	N/A	M456	50Ft	0
Range 15I	Perforator, 32 Gram	2/4/2004	N/A	M020	1	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 15C	Projectile, 37mm, HE (Mk 1)	2/12/2004	N/A	B562	1	0
Range 16F	Mortar, 81mm, Practice (M879)	2/12/2004	N/A	C875	4	0
Range 16F/15C	Detonating Cord, 80 Grain	2/12/2004	M456	N/A	45FT	0
Range 16F/15C	Detonator Assembly, EXTL14	2/12/2004	N/A	M131	4	0
Range 16F/15C	NONEL, Trunk Line	2/12/2004	N/A	M456	200FT	0
Range 16F/15C	Perforator, 32 Gram	2/12/2004	N/A	M020	5	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 15I	Mortar, 81mm, Practice (M879)	2/19/2004	N/A	C875	2	0
Range 16F/ 21/16C	Detonating Cord, 80 Grain	2/19/2004	M456	N/A	10FT	0
Range 16F/ 21/16C	NONEL, Trunk Line	2/19/2004	N/A	M456	100FT	0
Range 16F/ 21/16C	Perforator, 32 Gram	2/19/2004	N/A	M020	2	0
Range 21	Rocket, 2.36", Practice(M7)	2/19/2004	N/A	H972	1	0
Range 21/15I	Detonator Assembly, EXTL14	2/19/2004	N/A	M131	2	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 24A	Detonating Cord, 80 Grain	3/4/2004	M456	N/A	10FT	0
Range 24A	Detonator Assembly, EXTL14	3/4/2004	N/A	M131	2	0
Range 24A	Flare, Trip (M49)	3/4/2004	N/A	L314	5	0
Range 24A	NONEL, Trunk Line	3/4/2004	N/A	M456	150FT	0
Range 24A	Perforator, 32 Gram	3/4/2004	N/A	M020	2	0
Range 24A	Projectile, 37mm, HE (Mk 1)	3/4/2004	N/A	B562	1	0
Range 24A	Projectile, 75mm, Shrapnel (M1)	3/4/2004	N/A	C027	1	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 24A	Detonating Cord, 80 Grain	3/11/2004	M456	N/A	10FT	0
Range 24A	Detonator Assembly, EXTL14	3/11/2004	N/A	M131	2	0
Range 24A	NONEL, Trunk Line	3/11/2004	N/A	M456	100FT	0
Range 24A	Perforator, 32 Gram	3/11/2004	N/A	M020	2	0
Range 24A	Projectile, 37mm, HE (Mk 1)	3/11/2004	N/A	B562	1	0
Range 24A	Projectile, 75mm, HE (M48)	3/11/2004	C027	N/A	1	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 16C	Projectile, 75mm, Shrapnel (M1)	3/18/2004	N/A	C027	2	0
Range 16F	Mortar, 81mm, Practice (M879)	3/18/2004	N/A	C875	2	0
Range 16F/ 21/16C	Detonating Cord, 80 Grain	3/18/2004	M456	N/A	20FT	0
Range 16F/ 21/16C	Detonator Assembly, EXTL14	3/18/2004	N/A	M131	3	0
Range 16F/ 21/16C	NONEL, Trunk Line	3/18/2004	N/A	M456	200FT	0
Range 16F/ 21/16C	Perforator, 32 Gram	3/18/2004	N/A	M020	5	0
Range 21	Mortar, 60mm, HE (M49)	3/18/2004	B632	N/A	1	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 16F	Detonating Cord, 80 Grain	4/1/2004	M456	N/A	10FT	0
Range 16F	Detonator Assembly, EXTL14	4/1/2004	N/A	M131	2	0
Range 16F	Mortar, 81mm, Practice (M879)	4/1/2004	N/A	C875	2	0
Range 16F	NONEL, Trunk Line	4/1/2004	N/A	M456	100FT	0
Range 16F	Perforator, 32 Gram	4/1/2004	N/A	M020	2	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 20	Grenade, Hand, Smoke (M18)	4/8/2004	G950	N/A	1	0
Range 20	Projectile, 37mm, HE (Mk 1)	4/8/2004	N/A	B562	1	0
Range 20, 29 and Rec Area	Booster 3/4 lb	4/8/2004	N/A	M032	2	0
Range 20, 29 and Rec Area	Detonating Cord, 80 Grain	4/8/2004	M456	N/A	25FT	0
Range 20, 29 and Rec Area	Detonator Assembly, EXTL14	4/8/2004	N/A	M131	4	0
Range 20, 29 and Rec Area	NONEL, Trunk Line	4/8/2004	N/A	M456	200FT	0
Range 20, 29 and Rec Area	Perforator, 32 Gram	4/8/2004	N/A	M020	3	0
Range 29	Flare, Trip (M49)	4/8/2004	N/A	L314	3	0
Range 29	Mortar, 3" Stokes, Un-Fuzed (Mk	4/8/2004	N/A	C122	1	0
Range Rec Area	Grenade, Rifle, Practice (M9)	4/8/2004	N/A	B588	1	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 15C	Grenade, Hand, Practice (M69)	4/15/2004	N/A	G850	1	0
Range 15C and 29	Detonating Cord, 80 Grain	4/15/2004	M456	N/A	10FT	0
Range 15C and 29	Detonator Assembly, EXTL14	4/15/2004	N/A	M131	1	0
Range 15C and 29	NONEL, Trunk Line	4/15/2004	N/A	M456	50FT	0
Range 15C and 29	Perforator, 32 Gram	4/15/2004	N/A	M020	4	0
Range 29	Mortar, 3" Stokes, Un-Fuzed (Mk	4/15/2004	N/A	C122	1	0
Range 29	Projectile, 75mm, Shrapnel (M1)	4/15/2004	N/A	C027	2	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 29	Booster 3/4 lb	4/29/2004	N/A	M032	1	0
Range 29	Detonating Cord, 80 Grain	4/29/2004	M456	N/A	5FT	0
Range 29	Detonator Assembly, EXTL14	4/29/2004	N/A	M131	1	0
Range 29	Grenade, Hand, Smoke (M18)	4/29/2004	G950	N/A	1	0
Range 29	NONEL, Trunk Line	4/29/2004	N/A	M456	50FT	0
Range 29	Perforator, 32 Gram	4/29/2004	N/A	M020	1	0
Range 29	Projectile, 75mm, Shrapnel (M1)	4/29/2004	N/A	C027	1	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 16H	Detonating Cord, 80 Grain	6/10/2004	M456	N/A	3FT	0
Range 16H	Detonator Assembly, EXTL14	6/10/2004	N/A	M131	1	0
Range 16H	Mortar, 81mm, Practice (M879)	6/10/2004	N/A	C875	1	0
Range 16H	NONEL, Trunk Line	6/10/2004	N/A	M456	50FT	0
Range 16H	Perforator, 32 Gram	6/10/2004	N/A	M020	1	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 16F	Detonating Cord, 80 Grain	8/9/2004	M456	N/A	10FT	0
Range 16F	Detonator Assembly, EXTL14	8/9/2004	N/A	M131	2	0
Range 16F	Mortar, 81mm, Practice, TP (M43A1)	8/9/2004	N/A	C875	1	0
Range 16F	Mortar, 81mm, Practice, TP (M43A1)	8/9/2004	N/A	C875	1	0
Range 16F	NONEL, Trunk Line	8/9/2004	N/A	M456	100FT	0
Range 16F	Perforator, 32 Gram	8/9/2004	N/A	M020	2	0

EPCRA Report

Location	*OE Name*	*Date*	*DODIC/ NALC*	*Substitute DODIC/NALC*	*Quantity Used/Fired*	*Number of Duds*
Range 16F	Detonating Cord, 80 Grain	8/6/2004	M456	N/A	35FT	0
Range 16F	Detonator Assembly, EXTL14	8/6/2004	N/A	M131	8	0
Range 16F	Mortar, 81mm, Practice, TP (M43A1)	8/6/2004	N/A	C875	16	0
Range 16F	NONEL, Trunk Line	8/6/2004	N/A	M456	350FT	0
Range 16F	Perforator, 32 Gram	8/6/2004	N/A	M020	22	0

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 9, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between January 5th and January 9th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Surface clearance and mag/dig operations, 7 segments
- Mapping operations, 21 segments
- Brush clearance, 7 segments
- Reacquire, 4 segments
- Intrusive investigation, 83 anomalies

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22, Water Tank Construction Sites in the Bravo Area

- Started surface clearance operations at site "B"

2. Major subcontractors on site:

- 3 (Native American Environmental)

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/9/2004	334	TO-20	Range 16H	M43, 81mm Mortar, Pract	1	Vented
1/9/2004	334	TO-20	Range 16H	M43, 81mm Mortar, HE	1	Counter Charge
1/9/2004	335	TO-20	Range 16H	M43, 81mm Mortar, HE	1	Counter Charge
1/9/2004	336	TO-20	Range 16H	M43, 81mm Mortar, Illum	2	Counter Charge
1/9/2004	337	TO-20	Range 16H	M43, 81mm Mortar, Pract	4	Vented

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/9/2004	338	TO-20	Range 16H	M43, 81mm Mortar, Pract	2	Vented
1/9/2004	339	TO-22	Range 21	Smokepot, HC	1	Counter Charge
1/9/2004	339	TO-22	Range 21	M49A1, Flare, Trip	1	Counter Charge
1/9/2004	339	TO-22	Range 21	M127,Flare, Slap	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Road recon, surface clearance, intrusive operations, VTA mapping, reacquire operations and brush removal.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Surface clearance and brush removal.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem
Foster Wheeler Data Manager
256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: January 30, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between January 25th and January 29th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Brush Clearance, 5 segments
- Reacquire, 19 segments
- Intrusive investigation, 158 anomalies, 13 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Surface clearance, Water Tower Site A.

2. Major subcontractors on site:

- 3 (Native American Environmental)

3. Total Number of on Site Personnel; 25

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
1/28/2004	347	TO-20	Range 24A	M55, Rocket Fuze, Pract	8	Vented
1/28/2004	347	TO-20	Range 24A	Bomb Fuze components	3	Counter Charge
1/28/2004	348	TO-20	Range 24A	M69 Incendiary Bomb	3	Vented
1/28/2004	348	TO-20	Range 24A	M125 Chemical Bomb	4	Vented
1/28/2004	348	TO-20	Range 24A	Unknown Type Incendiary Bomb	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and reacquire operations.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Brush removal.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 6, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between February 2nd and February 6th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 5 segments, 757 anomalies
- Intrusive investigation, 15 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- No field work

2. Major subcontractors on site:

- 3 (Native American Environmental)

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/4/2004	349	TO-20	Range 15J	M49, 60mm Mortar	1	Vented
2/5/2004	350	TO-20	Range 15C	M51, 37mm Projectile	1	Vented
2/5/2004	351	TO-20	Range 15C	MK-1, 75mm Projectile, Shrapnel	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and reacquire operations.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Brush removal.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 13, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between February 9th and February 13th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 26 segments, 483 anomalies
- Intrusive investigation, 10 segments
- Surface clearance, 12 segments
- Brush clearance, 3 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Brush clearance, Sector A and B

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (Recycling Solutions)

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/12/2004	352	TO-20	Range 15C	M51, 37mm Projectile	1	Vented
2/12/2004	353	TO-20	Range 16F	M43, 81mm Mortar, Prac	1	Vented
2/12/2004	354	TO-20	Range 16F	M43, 81mm Mortar, Prac	2	Vented
2/12/2004	355	TO-20	Range 16F	M43, 81mm Mortar, Prac	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and reacquire operations.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Brush removal.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: February 20, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between February 16th and February 20th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 13 segments, 358 anomalies
- Intrusive investigation, 17 segments and Range 21, 501 anomalies

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Brush clearance, Sector B and C

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (Recycling Solutions)

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/19/2004	356	TO-20	Range 21	M7, 2.36" Rocket	1	Vented
2/19/2004	357	TO-20	Range 15l	M43, 81mm Mortar, Prac	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and reacquire operations.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Brush removal.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 5, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 1th and March 5th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 24 segments, 195 anomalies
- Intrusive investigation, 8 segments and Range 24A, 663 anomalies
- QC Mapping, 10 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Brush Clearance, Water Site C and B
- Survey Escort

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)
- 2 (Skipper Engineering)

3. Total Number of on Site Personnel; 22

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
2/19/2004	356	TO-20	Range 21	M7, 2.36" Rocket	1	Vented
2/19/2004	357	TO-20	Range 15l	M43, 81mm Mortar, Prac	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and reacquire operations.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Survey Escort.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 12, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 8th and March 12th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 31 segments, 527 anomalies
- Intrusive investigation, 24 segments and Range 24A, 554 anomalies
- QC Mapping, 21 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Survey Escort, Water Site B

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)

3. Total Number of on Site Personnel; 21

4. Disposal Activity this Week:

Date	ShotNumber	TaskOrder	Location	UXO Description	Quantity	Disposition
3/11/2004	359	TO-20	Range 24A	MK-1, 37 mm	1	Vent
3/11/2004	360	TO-20	Range 24A	M48, 75mm, HE	1	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive, reacquire and QC activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Geophysical Mapping.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

FOSTER WHEELER ENVIRONMENTAL CORPORATION
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 19, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 15th and March 18th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 21 segments, 332 anomalies
- Intrusive investigation, 34 segments and Range 24A, 590 anomalies

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Mapping, 30 grids

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)

3. Total Number of on Site Personnel; 23

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
3/18/2004	361	TO-20	Range 21	M49, 60mm Mortar, HE	1	Vent
3/18/2004	362	TO-20	Range 16C	MK-1, 75mm Shrapnel, partial	2	Vent
3/18/2004	363	TO-20	Range 16F	M43, 81mm Mortar, Pract	2	Vent

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive, reacquire and QC activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Geophysical Mapping.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: March 26, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 22nd and March 25th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Reacquire, 10 segments and Range 20 (Scrap Yard), 383 anomalies
- Intrusive investigation, 21 segments, 405 anomalies

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Mapping, 36 grids

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)

3. Total Number of on Site Personnel; 19

4. Disposal Activity this Week:

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive, reacquire and QC activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- Geophysical Mapping

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Foster Wheeler Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 2, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Foster Wheeler Environmental Activities at Ft McClellan

1. Major activities between March 29th and April 1st, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive investigation, 18 segments and Range 20 (Scrap Yard), 553 anomalies
- Reacquire, 5 segments, 9 anomalies

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Mapping, 40 grids
- Reacquire, 20 grids, 328 anomalies
- Intrusive, 2 segments, 60 anomalies

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)

3. Total Number of on Site Personnel; 23

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Discovery Location
4/1/2004	364	TO-20	Range 16F	M43, 81mm Mortar, Pract	1	Vent	FWS-1H Segment 030
4/1/2004	365	TO-20	Range 16F	M43, 81mm Mortar, Pract	1	Vent	FWS-1H Segment 013

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive, reacquire and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC Geophysical Mapping.
- Reacquire activities.
- Intrusive activities.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 9, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between April 5th and April 8th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive investigation, 2 segments and Range 20 (Scrap Yard)
- Backhoe Intrusive, ongoing

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Mapping, 31 grids
- Reacquire, 24 grids
- Intrusive, 20 grids

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)

3. Total Number of on Site Personnel; 26

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Discovery Location
4/8/2004	366	TO-22	Range Rec Area	M9, Rifle Grenade, Pract	1	Vent	WTA A, Grid A014/A015, Range Rec Area
4/8/2004	367	TO-22	Range 29	Mk-1,3" Stokes, Pract, Unfuzed	1	Vent	WTA B, Grid B031, Range 29
4/8/2004	367	TO-22	Range 29	M49, Flare, Trip	3	Counter Charge	WTA B, Grid B036, Range 29

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Discovery Location
4/8/2004	368	TO-20	Range 20	MK-II, 37mm, HE	1	Vent	Range 20
4/8/2004	369	TO-20	Range 20	M18, Grenade, Smoke	1	Counter Charge	Range 20

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC Geophysical Mapping.
- Reacquire activities.
- Intrusive activities.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 16, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between April 12th and April 15th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive mag/dig investigation, 4 segments (roadsides)
- Backhoe Intrusive, ongoing

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- QC Mapping, 26 grids
- Reacquire, 27 grids
- Intrusive, 9 grids

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environmental)

3. Total Number of on Site Personnel; 24

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition	Discovery Location
4/15/2004	370	TO-22	Range 29	MK-1, 75mm Shrapnel	2	Vent	WTA B, B005
4/15/2004	370	TO-22	Range 29	Mk-1, 3" Stokes, Pract, Unfuzed	1	Vent	WTA B, B005
4/15/2004	370	TO-20	Range 29	Mk-2, Hand Grenade, Pract	1	Vent	FWS-3H Segment 147

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC Geophysical Mapping.
- Reacquire activities.
- Intrusive activities.

6. Weather Conditions:

- Mostly warm with occasional rain, with temperatures ranging between low 30s to low 60s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 23, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between April 19th and April 22nd, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- QC/QA activities
- Intrusive operations, 6 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- QC Mapping, 27 grids
- Reacquire, 29 grids
- Intrusive, 23 grids

2. Major subcontractors on site:

- 3 (Native American Environmental)
- 4 (USA Environnemental)

3. Total Number of on Site Personnel; 23

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC Geophysical Mapping.
- Reacquire activities.
- Intrusive activities.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 40s to high 70s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: April 30, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between April 26th and April 29th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- QC Mapping, Range 20
- QC Reacquire, 6 segments

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- QC Mapping, 8 grids
- Reacquire, 17 grids
- Intrusive, 23 grids

2. Major subcontractors on site: None

3. Total Number of on Site Personnel: 23

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
4/29/2004	371	TO-22	Range 29	MK-1, 75mm Shrapnel	1	Vent
4/29/2004	371	TO-22	Range 29	M18, Grenade, Smoke	1	Counter Charge

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC geophysical mapping.
- Intrusive activities.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 40s to high 70s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 7, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between May 3rd and May 6th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- None

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- QC Mapping, 43 grids
- Intrusive, 6 grids plus grids containing mag/dig areas and 120 backhoe digs

2. Major subcontractors on site: None

3. Total Number of on Site Personnel: 23

4. Disposal Activity this Week: None

5. Anticipated Activities

TO-10 Eastern Bypass

- None.

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC geophysical mapping.
- Intrusive activities.
- QC/AQ activities.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 40s to high 80s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 14, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO:** 10, 19, 20, 21, 22

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between May 10th and May 13th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive, 1 segment plus backhoe work in Scrap Yard

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- QC Mapping, 36 grids
- Intrusive, 6 grids plus grids containing mag/dig areas and backhoe work
- QC/QA activities

2. Major subcontractors on site: None

3. Total Number of on Site Personnel: 22

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- QC geophysical mapping.
- Intrusive activities.
- QC/QA activities.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 40s to high 80s.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 21, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between May 17th and May 21st, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive, 4 segment plus backhoe work in Scrap Yard

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- QC Mapping, 12 grids (QC mapping complete)
- Intrusive, 6 grids plus grids containing mag/dig areas and backhoe work
- QC/QA activities

2. Major subcontractors on site: None

3. Total Number of on Site Personnel: 22

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 40s to high 80s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: May 28, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between May 24th and May 27th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive, 2 segments plus backhoe work in Scrap Yard

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- Surface Clearance, Dog Kennel Area

2. Major subcontractors on site: None

3. Total Number of on Site Personnel: 21

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 50s to high 80s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 4, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between May 31st and June 4th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive, 3 segments plus backhoe work in Scrap Yard

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 20

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 50s to high 80s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 11, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO:** 10, 19, 20, 21, 22

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between June 7th and June 10th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive mag/dig operations, 6 segments - 540 anomalies
- Intrusive Backhoe, Scrap Yard - 24 anomalies, Segment 143 - 106 anomalies

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 19

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
6/10/2004	372	TO-20	Range 16H	M43, 81mm Mortar, Pract	1	Vented

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 50s to high 80s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 18, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between June 14th and June 17th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive mag/dig operations, 4 segments - 455 anomalies
- Intrusive Backhoe - Segment 055

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 15

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 50s to high 80s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: June 25, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between June 22nd and June 25th, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusive mag/dig operations, 4 segments and Range 24A - 530 anomalies

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22 Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 14

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 50s to high 80s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 2, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between June 29th and July 2nd, 2004

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- Intrusively investigated segments – 11 and Range 21
- QC/QA activities

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22, Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 14

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-10 Eastern Bypass

- None

TO-19 Y Area Clearance

- None

TO-20 FWS Land Transfer UXO support

- Intrusive and QC / QA activities.

TO-21 General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22 Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 70s to low 90s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 9, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 01, 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between July 6th and July 9th, 2004

TO-01, Bravo

- Additional Bravo Transects intrusively investigated– 7

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- QC/QA activities

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22, Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 13

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-01, Bravo

- Additional Bravo Transects

TO-10, Eastern Bypass

- None

TO-19, Y Area Clearance

- None

TO-20, FWS Land Transfer UXO support

- QC / QA activities.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22, Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 70s to low 90s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 16, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 01, 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between July 12th and July 16th, 2004

TO-01, Bravo

- Additional Bravo Transects intrusively investigated– 19

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- QC/QA activities

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22, Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 13

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-01, Bravo

- Additional Bravo Transects

TO-10, Eastern Bypass

- None

TO-19, Y Area Clearance

- None

TO-20, FWS Land Transfer UXO support

- QC / QA activities.

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22, Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 70s to low 90s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 23, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 01, 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between July 19th and July 22nd, 2004

TO-01, Bravo

- Additional Bravo Transects intrusively investigated– 11 transects completed

TO-10, Eastern Bypass

- No field work.

TO-19, "Y" Area

- No field work.

TO-20, FWS Land Transfer UXO support

- QC/QA activities

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents.

TO-22, Water Tank Construction Sites

- No field work.

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 14

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-01, Bravo

- None

TO-10, Eastern Bypass

- None

TO-19, Y Area Clearance

- None

TO-20, FWS Land Transfer UXO support

- None

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22, Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 70s to low 90s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: July 30, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 01, 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between July 26th and July 29th, 2004

TO-01, Bravo

- Intrusive investigation, 50ft grid in C85
- Intrusive investigation, Additional Bravo Mountain Transects – 7 transects complete, 8 anomalies

TO-10, Eastern Bypass

- No field work

TO-19, "Y" Area

- No field work

TO-20, FWS Land Transfer UXO support

- No field work

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

TO-22, Water Tank Construction Sites

- No field work

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 14

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-01, Bravo

- None

TO-10, Eastern Bypass

- None

TO-19, Y Area Clearance

- None

TO-20, FWS Land Transfer UXO support

- None

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22, Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 70s to low 90s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Charles Doak is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 6, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 01, 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between August 2nd and August 6th, 2004

TO-01, Bravo

- No field work

TO-10, Eastern Bypass

- No field work

TO-19, "Y" Area

- No field work

TO-20, FWS Land Transfer UXO support

- No field work

TO-20/ADEM Admin Order

- Held Prepatory for Sweep team
- Start Surface Sweeping investigation of area 100 feet outside Segment 056
- Performed demolition as required

TO-23, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

TO-22, Water Tank Construction Sites

- No field work

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 11

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
8/6/2004	373	TO-20	Range 16F	M43, 81mm Mortar, Pract, Fuzed	6	Vented

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
8/6/2004	374	TO-20	Range 16F	M43, 81mm Mortar, Pract, Unfuzed	15	Vented
8/6/2004	375	TO-20	Range 16F	M43, 81mm Mortar, Pract, Unfuzed	1	Vented

5. Anticipated Activities

TO-01, Bravo

- None

TO-10, Eastern Bypass

- None

TO-19, Y Area Clearance

- None

TO-20, FWS Land Transfer UXO support

- None

TO-20/ADEM Admin Order

- Continue surface sweep and demolition as needed of Segment 056

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22, Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 70s to low 90s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Grady Bendel is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 13, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 01, 10, 19, 20, 21, 22**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between August 9th and August 12th, 2004

TO-01, Bravo

- No field work

TO-10, Eastern Bypass

- No field work

TO-19, "Y" Area

- No field work

TO-20, FWS Land Transfer UXO support

- No field work

TO-20/ADEM Admin Order

- Continued Surface Sweeping investigation of area 100 feet outside Segment 056
- Performed demolition as required
- Completed Surface Sweeping investigation of area 100 feet outside Segment 056 on 8-12-2004

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

TO-22, Water Tank Construction Sites

- No field work

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 17

4. Disposal Activity this Week:

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
8/9/2004	376	TO-20	Range 16F	M43A1, 81mm Mortar, Pract, Fuzed	1	Vented

Date	Shot Number	Task Order	Location	UXO Description	Quantity	Disposition
8/9/2004	377	TO-20	Range 16F	M43A1, 81mm Mortar, Pract, Unfuzed	1	Vented

5. Anticipated Activities

TO-01, Bravo

- None

TO-10, Eastern Bypass

- None

TO-19, Y Area Clearance

- None

TO-20, FWS Land Transfer UXO support

- None

TO-20/ADEM Admin Order

- None

TO-21, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22, Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 70s to low 90s. Afternoon thunderstorms.

7. Safety:

- Conduct morning safety brief, tailgate briefs and frequent field observations.
- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- Erosion Control Monitoring in the Mechanical Removal Area.

9. General Comments:

- Grady Bendel is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 20, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 01, 10, 19, 20, 21, 22, 23**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between August 16th and August 20th, 2004

TO-01, Bravo

- No field work

TO-10, Eastern Bypass

- No field work

TO-19, "Y" Area

- No field work

TO-20, FWS Land Transfer UXO support

- No field work

TO-20/ADEM Admin Order

- No field work

TO-23, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

TO-22, Water Tank Construction Sites

- No field work

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 9

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-01, Bravo

- None

TO-10, Eastern Bypass

- None

TO-19, Y Area Clearance

- None

TO-20, FWS Land Transfer UXO support

- None

TO-20/ADEM Admin Order

- None

TO-23, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22, Water Tank Construction Sites

- None.

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 70s to low 90s. Afternoon thunderstorms.

7. Safety:

- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

- None

9. General Comments:

- Grady Bendel is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

TETRA TECH FW, INC.
FORT MCCLELLAN
WEEKLY SUMMARY

DATE: August 27, 2004

CONTRACT NO.: DACA87-99-D-0010 **TO: 01, 10, 19, 20, 21, 22, 23**

LOCATION: Fort McClellan, Al.

Progress Report on Tetra Tech FW, Inc. Activities at Ft McClellan

1. Major activities between August 23th and August 27th, 2004

TO-01, Bravo

- No field work

TO-10, Eastern Bypass

- No field work

TO-19, "Y" Area

- No field work

TO-20, FWS Land Transfer UXO support

- No field work

TO-20/ADEM Admin Order

- No field work

TO-23, General Management, Technical Support & OE Disposal Support

- Inspect explosive magazine and inventory contents

TO-22, Water Tank Construction Sites

- No field work

2. Major subcontractors on site:

- None

3. Total Number of on Site Personnel: 9

4. Disposal Activity this Week:

- None

5. Anticipated Activities

TO-01, Bravo

- None

TO-10, Eastern Bypass

- None

TO-19, Y Area Clearance

- None

TO-20, FWS Land Transfer UXO support

- None

TO-20/ADEM Admin Order

- None

TO-23, General Management, Technical Support & OE Disposal Support

- Inspect magazines and scrap area.
- Conduct explosive inventory.

TO-22, Water Tank Construction Sites

- None

6. Weather Conditions:

- Mostly warm with temperatures ranging between low 70s to low 90s. Afternoon thunderstorms.

7. Safety:

- Continued the FWENC Safety Observer Program. This is part of the company's employee participation. This program gives all employees a direct and active role in site safety.
- Conduct daily vehicle and heavy equipment inspections.
- Reviewed Safety Observer Observations.

8. Environmental:

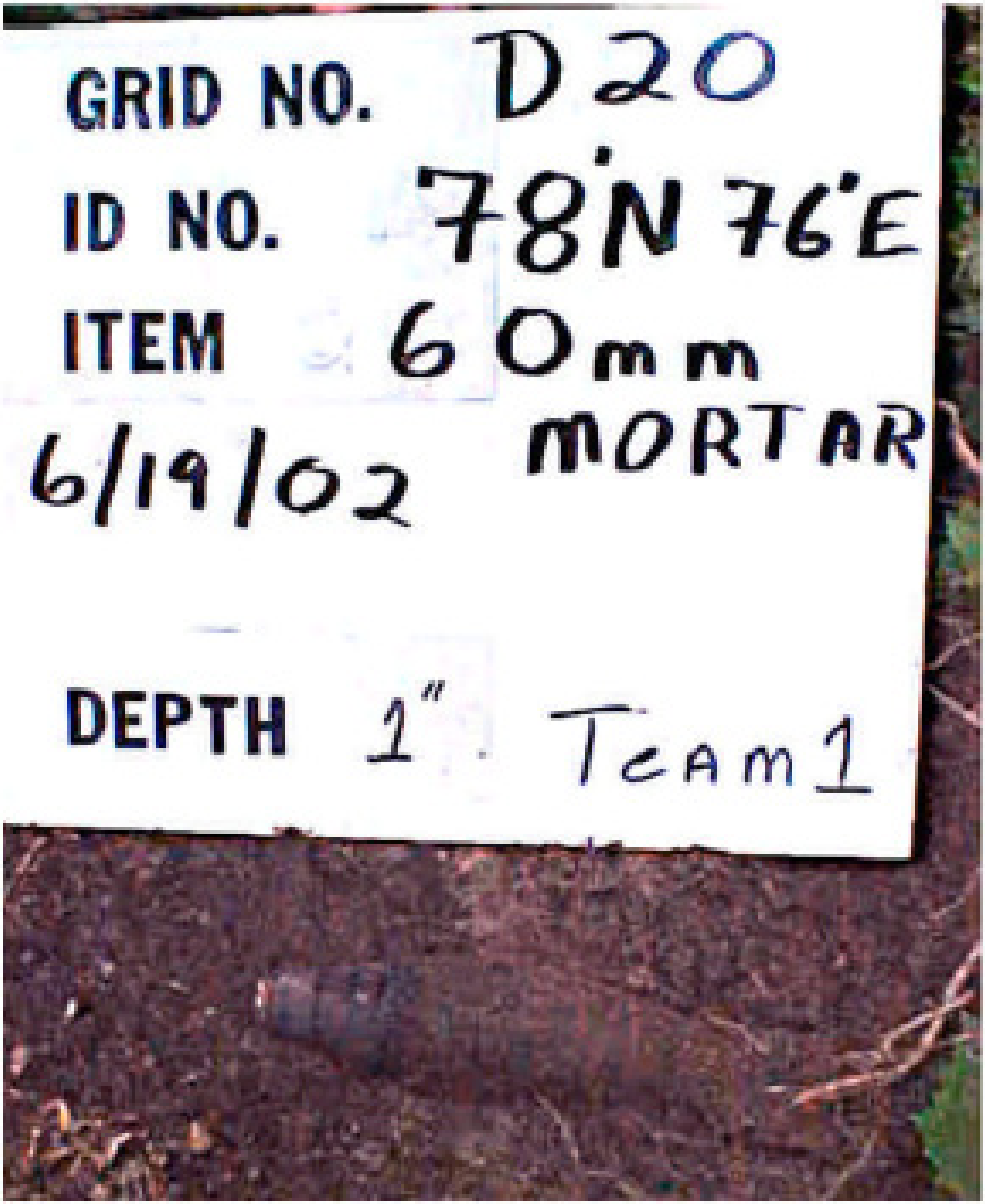
- None

9. General Comments:

- Grady Bendel is the Site Manager.

Report Prepared By:
Leah Nerem, Tetra Tech FW Data Manager, 256-820-7904

Enclosure 2



Anomaly ID D20, 60mm High Explosive Mortar, M49A2

Enclosure 3

Alpha CSM

Figure 4-2
CHARACTERIZATION SECTOR M5-1L
CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES

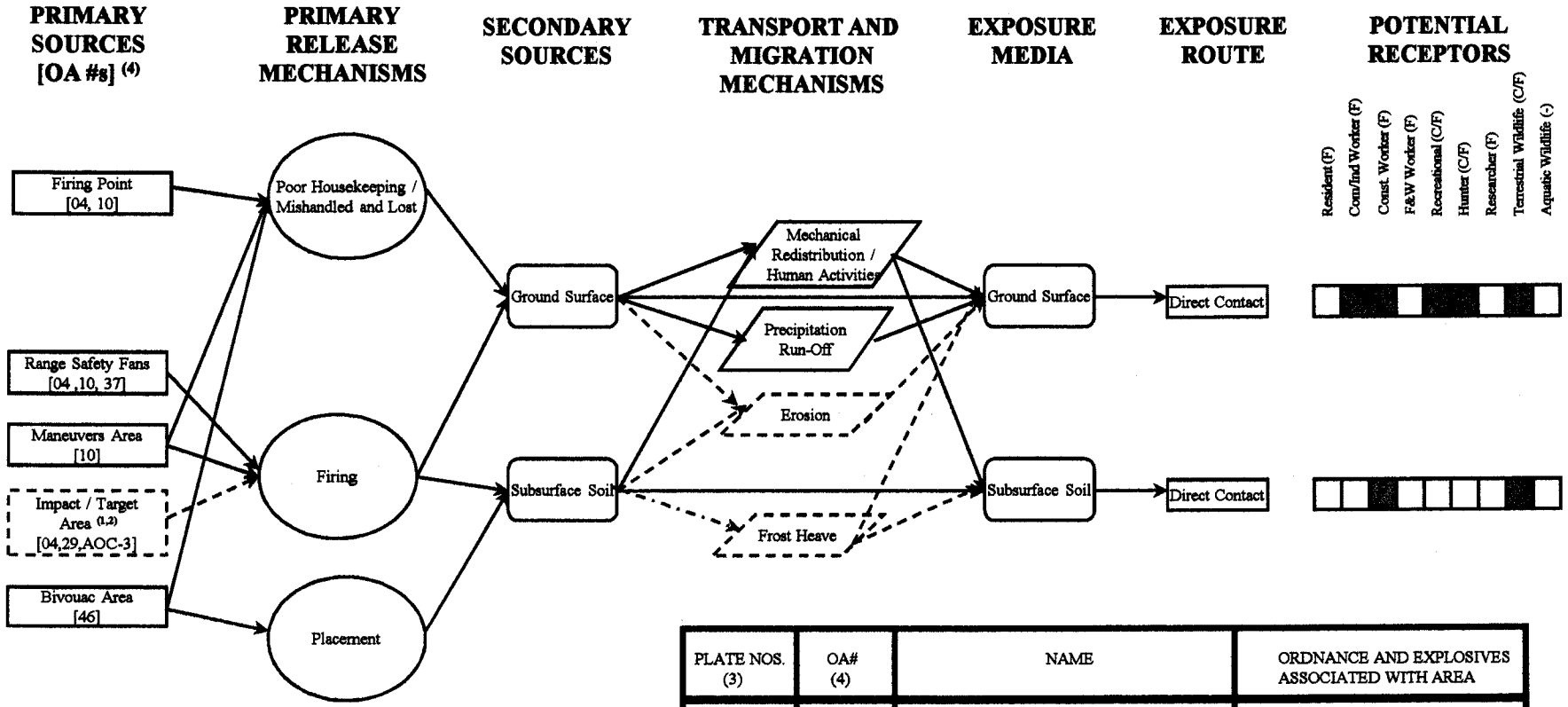


PLATE NOS. (3)	OA# (4)	NAME	ORDNANCE AND EXPLOSIVES ASSOCIATED WITH AREA
3, 4, 10	29	World War I Artillery Range (North Half)	Artillery; Mortar
4, 5, 6, 7, 10	37	Bandholtz Rifle Range (Range 25)	Small Arms
5, 6, 8, 10	04	37mm Anti-Tank Range (T-31)	Small Arms
5, 6, 10	10	World War II Machine Gun Range	Small Arms; Smoke Grenades; Pyrotechnics; Slap Fares
7, 10	46	Bivouac Site B-40	Training Debris (Rifle Blanks); Pyrotechnic Devices (Smoke Grenades)
8	AOC-3	Smoke Ranges R & S	Livens Round

NOTES:
(1) For non-small arms muntions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Ordnance Area identification number obtained from the Archives Search Report.
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

Figure 4-3
M6-1L
CONCEPTUAL SITE MODEL [4]

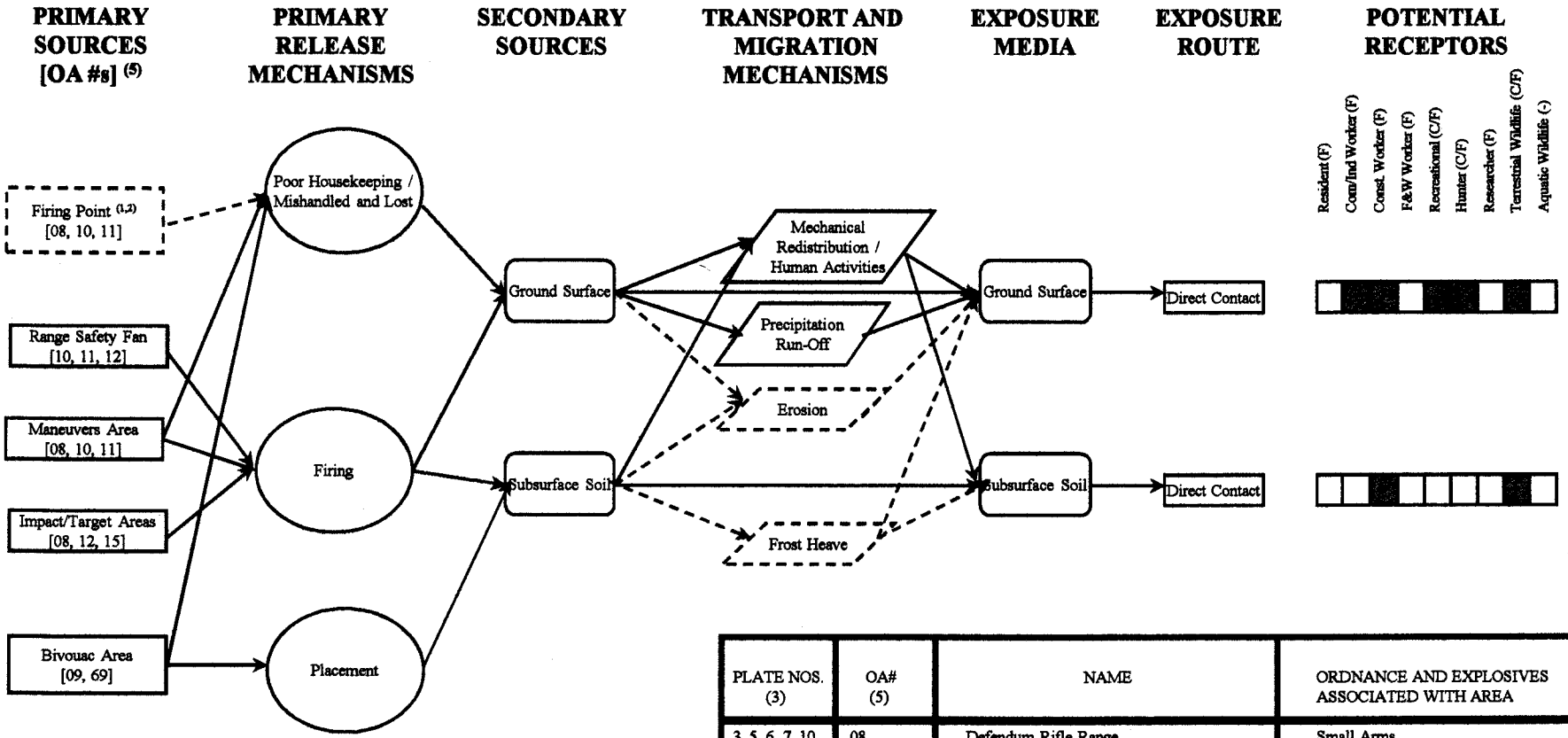
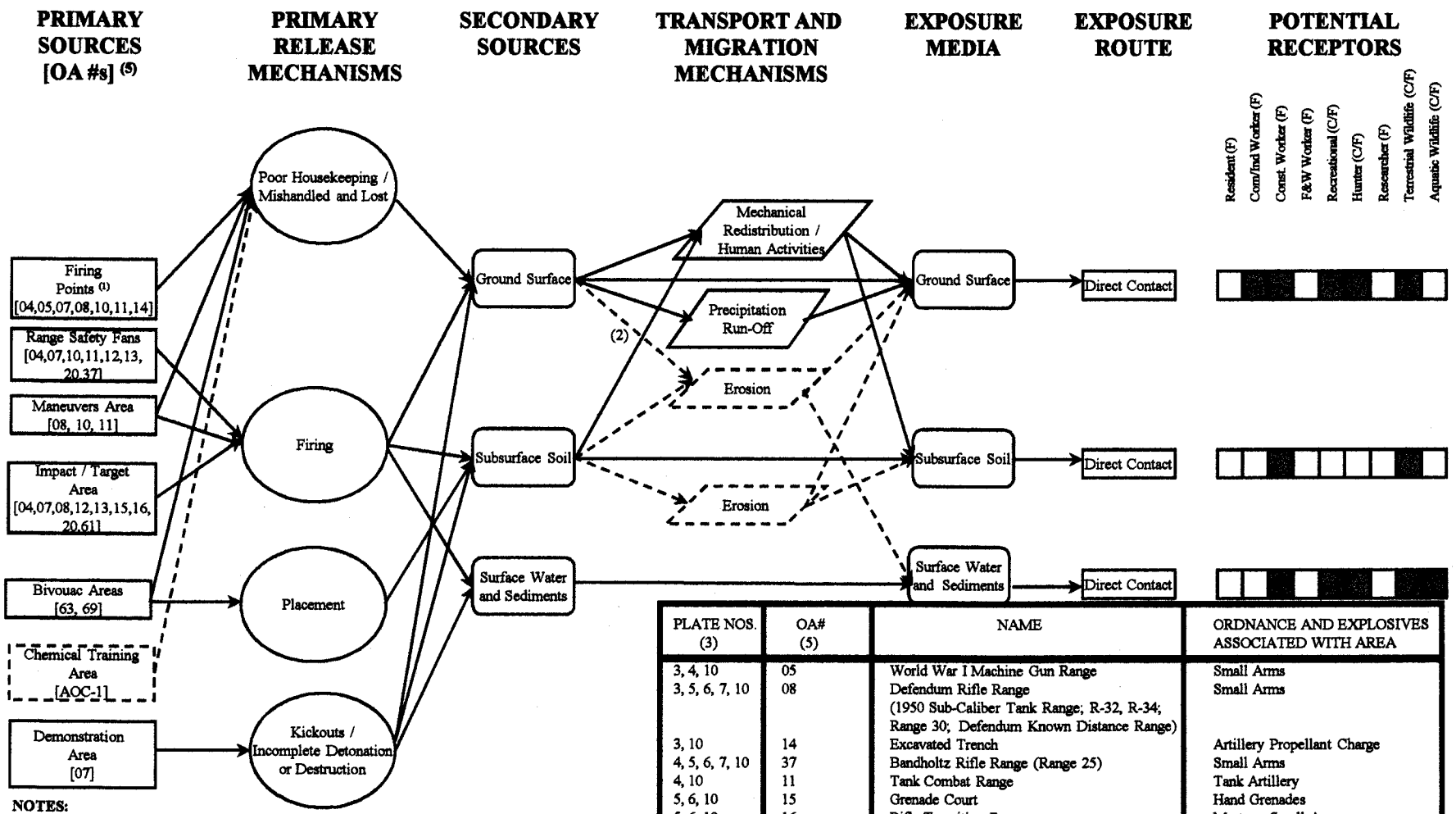


PLATE NOS. (3)	OA# (5)	NAME	ORDNANCE AND EXPLOSIVES ASSOCIATED WITH AREA
3, 5, 6, 7, 10	08	Defendum Rifle Range (1950 Sub-Caliber Tank Range; R-32, R-34; Range 30; Defendum Known Distance Range)	Small Arms
4, 10	11	Tank Combat Range	Tank Artillery
5, 6, 10	10	World War II Machine Gun (Rifle) Range	Small Arms
5 , 6, 10	15	Grenade Court	Hand Grenades
6, 10	12	Tank Range #1	Unknown
7, 10	09	Bivouac Site B-30	Training Debris (Rifle Blanks); Pyrotechnic Devices (Smoke Grenades)
7, 10	69	POW Compound	Not Indicated

NOTES:
(1) Indicated firing point is for small arms munitions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from Fort McClellan Archives Search Report
(4) Based on the EE/CA Phase I Site Characterization work, Sector M6-1L was indicated to contain one smaller area of relatively higher OE and OE debris density. This smaller area has been named the M6-1L Suspect Area. The area outside of this area, within the original boundaries of the M6-1L Phase I Site Characterization area, was renamed the M6-1L Remainder. These two areas were each treated as separate sectors for purposes of the OE risk assessment.
(5) Ordnance Area identification number obtained from the Archives Search Report.
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

Figure 4-4
M6-1M
CONCEPTUAL SITE MODEL (4)



NOTES:

(1) Indicated firing point is for non-small arms munitions.

(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.

(3) Plate numbers obtained from Fort McClellan Archives Search Report

(4) Based on the EE/CA Phase I Site Characterization work, Sector M6-1M was indicated to contain five smaller areas of relatively higher OE and OE debris density. Four of these smaller areas have been named the M6-1M Suspect Area (South), M6-1M-Suspect Area (North), M6-1M Transect Area 1 (South), and the M6-1M Transect Area 2 (North). The fifth smallest area has been named the M6-1M Burn Pit, based on the types of OE debris found there. The area outside of these areas within the original boundaries of the M6-1M Phase I Site Characterization area was renamed the M6-1M Remainder Area. These six areas were each treated as separate sectors for purposes of the OE risk assessment.

(5) Ordnance Area identification number obtained from the Archives Search Report.

C = Current Receptor F = Potential Future Receptor

PLATE NOS. (3)	OA# (5)	NAME	ORDNANCE AND EXPLOSIVES ASSOCIATED WITH AREA
3, 4, 10	05	World War I Machine Gun Range	Small Arms
3, 5, 6, 7, 10	08	Defendum Rifle Range (1950 Sub-Caliber Tank Range; R-32, R-34; Range 30; Defendum Known Distance Range)	Small Arms
3, 10	14	Excavated Trench	Artillery Propellant Charge
4, 5, 6, 7, 10	37	Bandholtz Rifle Range (Range 25)	Small Arms
4, 10	11	Tank Combat Range	Tank Artillery
5, 6, 10	15	Grenade Court	Hand Grenades
5, 6, 10	16	Rifle Transition Range (Rifle Transition Range IV)	Mortars; Small Arms
5, 6, 10	10	World War II Machine Gun Range	Small Arms
5, 6, 7, 8, 10	07 (AOC-18)	Range 31	40 mm grenades; Fougasse; Smoke; Flame Thrower; LAW; Incendiary Rockets; Small Arms; Other Explosive Devices
5, 6, 8, 10	04	37mm Anti-Tank Range (T-31)	Small Arms
5, 10	20	Range	Unknown
6 ,10	12	Tank Range #1	Unknown
6, 10	13	Tank Range #2	Unknown
6, 10	61	1967 Defendum Grenade Range	Grenades
7, 10	63	Bivouac Site 31	Small Arms
7, 10	69	POW Compound	Not Indicated
8	AOC-1	Training Area 31 (Part of Range 30)	Chemical decon-training (mustard,

Figure 4-5
SMOKE RANGES R&S / T-38
CONCEPTUAL SITE MODEL

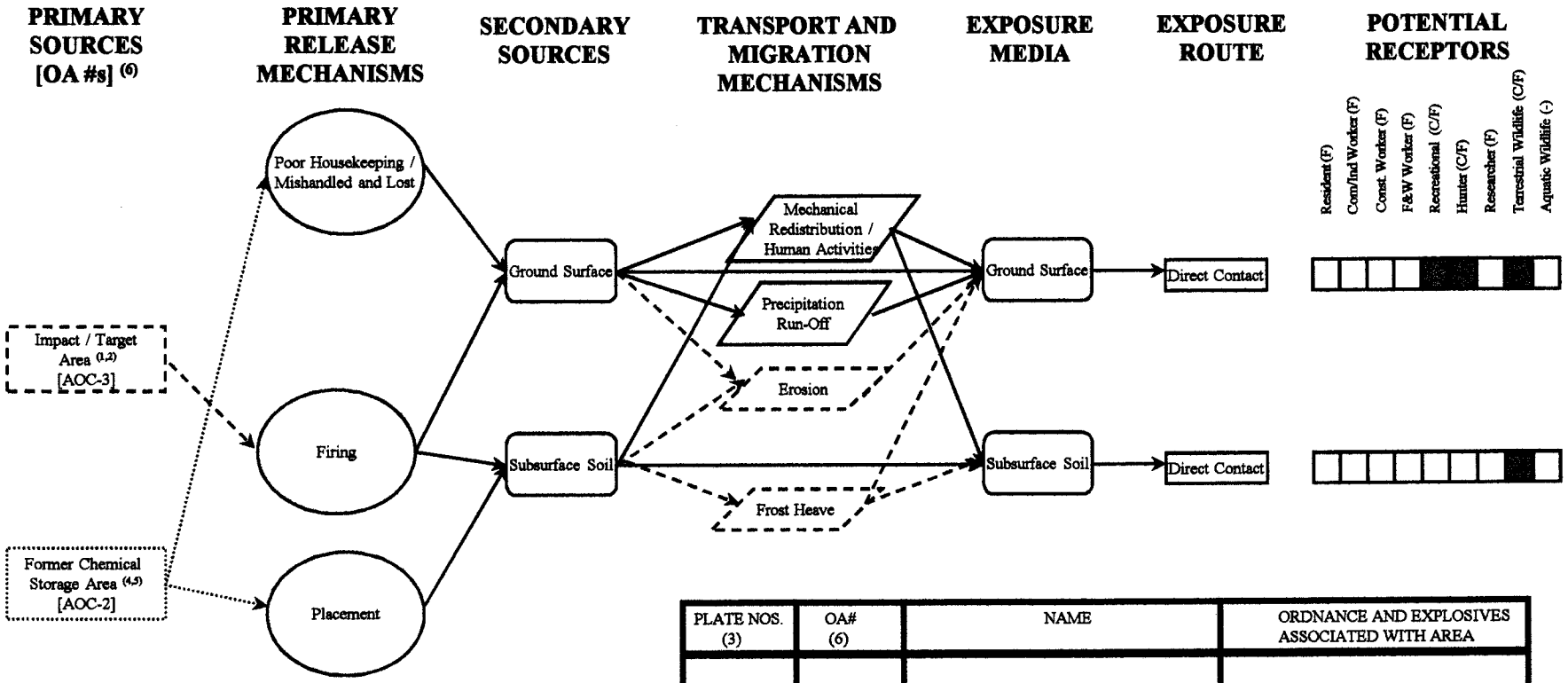


PLATE NOS. (3)	OA# (6)	NAME	ORDNANCE AND EXPLOSIVES ASSOCIATED WITH AREA
8	AOC-2	T-38 Site	Toxic agents (chemical agents, HD, VX, GB, nerve agents, and blister agents) [REMOVED]
8	AOC-3	Smoke Ranges	Obscurants; Livens Round

NOTES:
(1) For non-small arms munitions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) The Former Chemical Storage Area has been investigated relative to CWM and no residual CWM has been found.
(5) Dotted box indicates a former source area that no longer exists
(6) Ordnance Area identification number obtained from the Archives Search Report.
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

Bravo CSM

FIGURE 4-2
M3-1L
CONCEPTUAL SITE MODEL

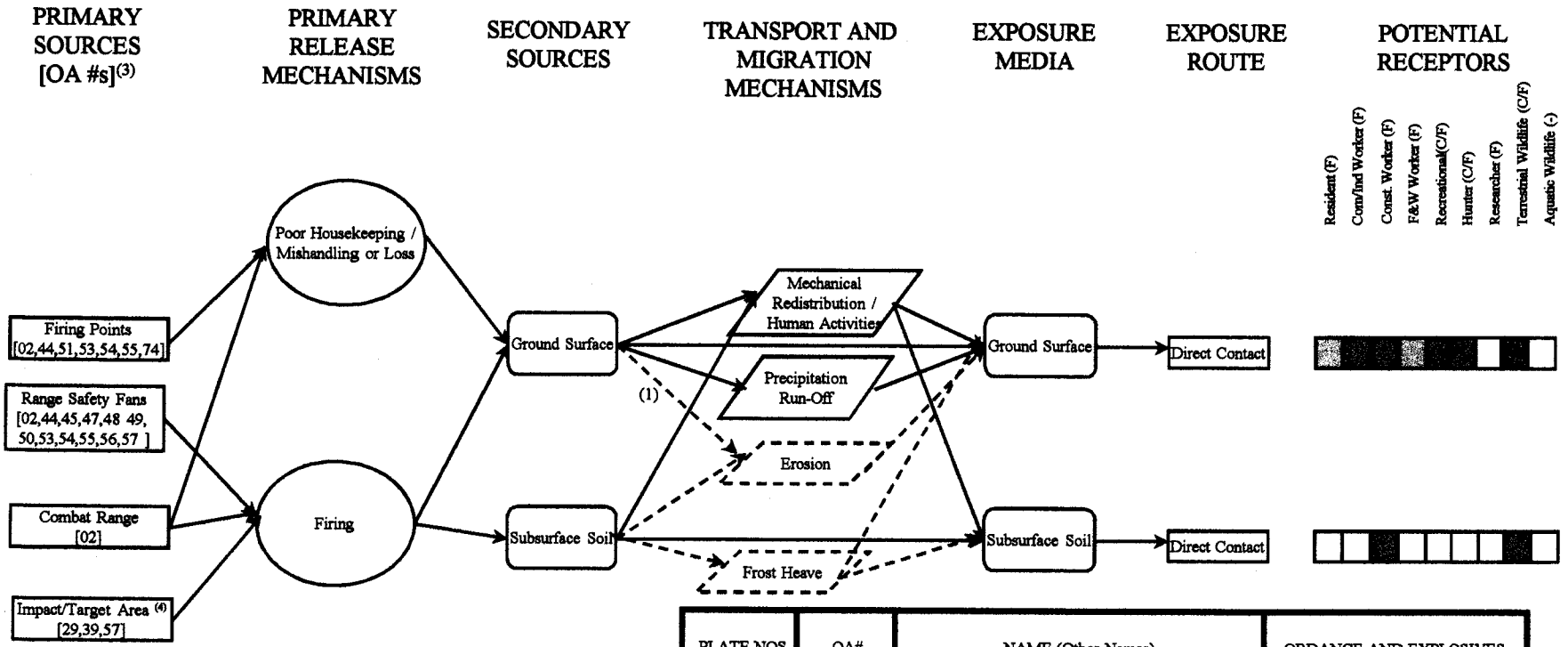


PLATE NOS. (2)	OA# (3)	NAME (Other Names)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA
3, 10	56	World War I Machine Gun Camp	Small Arms
3, 4, 10	29	World War I Artillery Range (North Half)	Artillery Munitions; Mortars
3, 4, 10	39	World War I Artillery Range (South Half)	Artillery Munitions; Mortars
5	-	Submachine Gun Range	Small Arms
5, 10	51	2 Rifle Grenade Ranges	Rifle Grenades (WWII era)
5, 6, 10	57	1950 Rocket Launcher Range	2.36" Rockets
5, 6, 10	55	Old Range 12 (Range 12; Rifle Field Firing)	Small Arms
5,6, 10	53	60mm Mortar Range	60mm HE Mortars
5,6,7, 10	44	Washington Rifle Range (Range 18)	Small Arms
6, 10	54	Washington Tank Range (Tank Table 1-2-3)	Small Arms; 37mm Sub Caliber Rounds; 75mm Projectile; 90mm Projectiles
6, 10	47	Range 15 (a.k.a. Combat Village)	Small Arms; Light Anti-Tank Weapon
5,10	02	Machine Gun Range	Small Arms
6,7, 10	48	Range 12 (a.k.a. Range 14)	Small Arms; Light Anti-Tank Weapon; Anti-Tank; 60mm Projectiles; Rockets
6,7, 10	49	Range 13	Small Arms; Light Anti-Tank Weapon
5, 6, 7, 10	45	Range 16 (originally, later Rocket Launcher/Bazooka Range and Range17 (Rifle Grenade))	Grenade Court; Small Arms; 40mm grenades (launched); Rockets
6, 7, 10	50	Range 19	Small Arms
7,10	74	Hand Grenade Range (Range 32)	Hand Grenades

NOTES:
(1) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(2) Plate numbers obtained from the Fort McClellan Archives Search Report
(3) Ordnance Area identification numbers obtained from the Archives Search Report.
(4) For Non-Small Arms Munitions.
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

FIGURE 4-3
M3-1M
CONCEPTUAL SITE MODEL

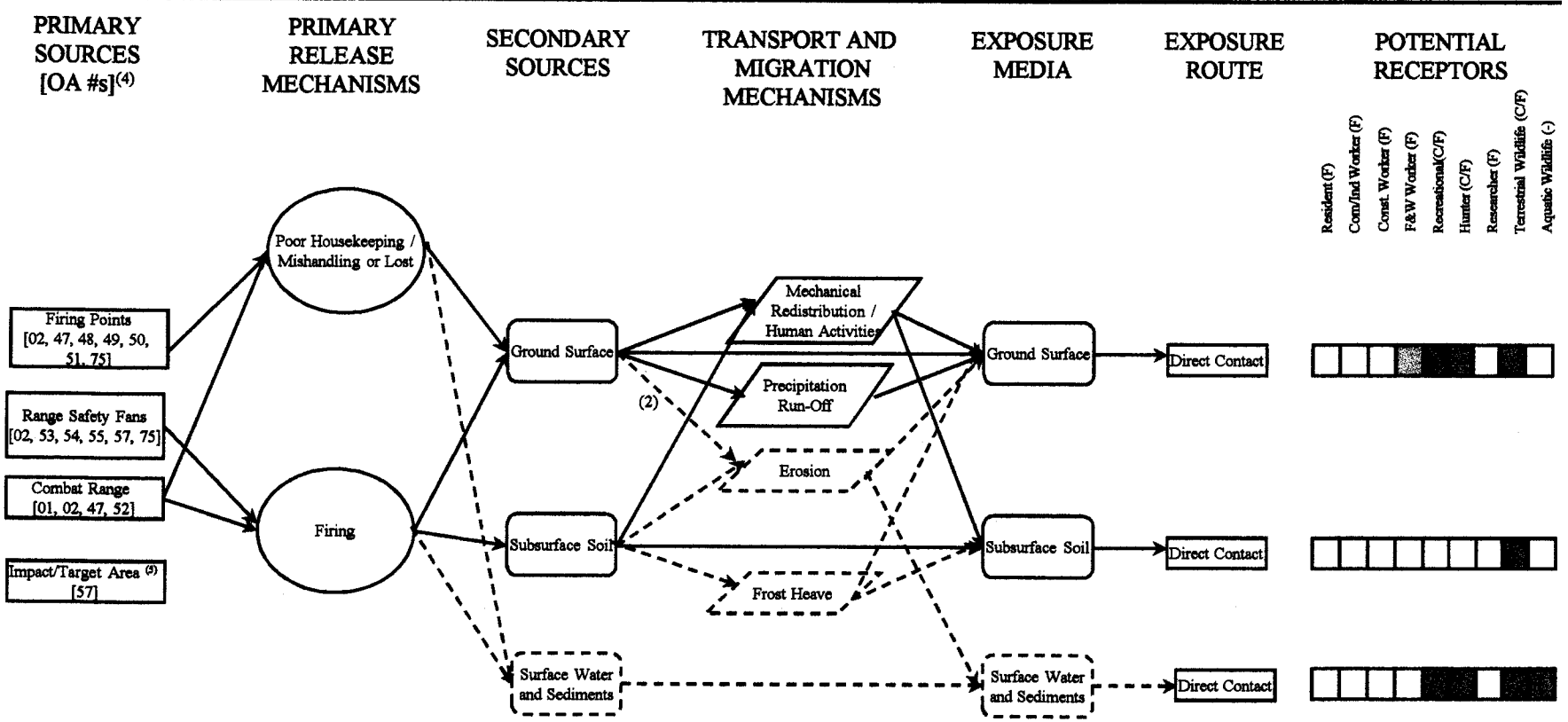
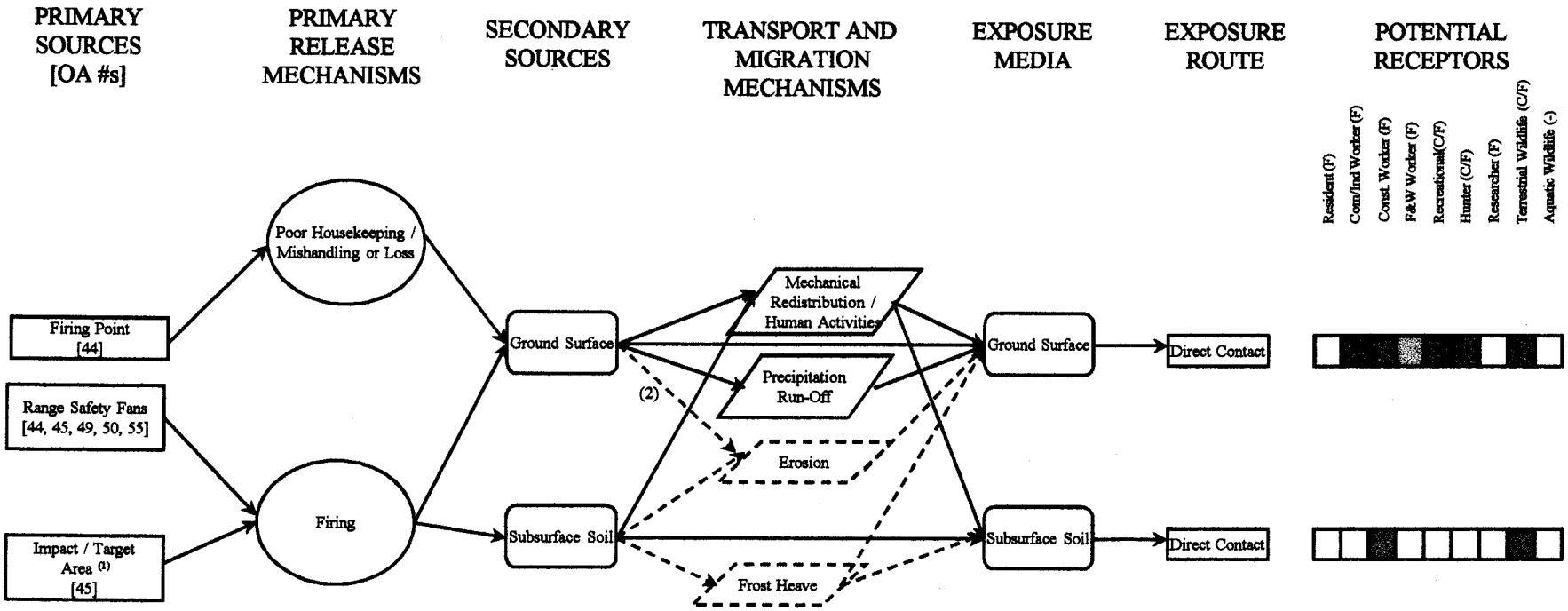


PLATE NOS. (3)	OA# (4)	NAME (Other Names)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA
4, 10	52	Combat Range #2 (Rocket Range; Machine Gun Range; 2 Rifle Grenade Ranges)	Rockets; Small Arms; Rifle Grenades
5, 6, 10	57	1950 Rocket Launcher Range	2.36" Rockets
5, 6, 10	55	Old Range 12 (Range 12, Rifle Field Firing)	Small Arms
5, 6, 10	53	60mm Mortar Range	60mm HE Mortars
5, 10	01	Rocket Range	2.36" Rockets (Bazookas); 3.5" Rockets
5, 10	51	2 Rifle Grenade Ranges	Rifle Grenades (WWII era)
5, 10	02	Machine Gun Range	Small Arms
6, 10	54	Washington Tank Range (Tank Table 1-2-3)	Small Arms; 37mm Sub Caliber Rounds; 75mm and 90mm Projectiles
6, 10	47	Range 15 (a.k.a. Combat Village)	Small Arms; Light Anti-Tank Weapon
6, 7, 10	48	Range 12 (a.k.a Range 14)	Small Arms; Light Anti-Tank Weapon; 60mm Projectiles; Rockets
6, 7, 10	49	Range 13	Small Arms; Light Anti-Tank Weapon
6, 7, 10	50	Range 19	Small Arms
7, 10	75	Skeet Range	Various Gauge Shotguns

NOTES:
(1) For non-Small Arms muntions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Ordnance Area identification numbers obtained from the Archives Search Report.
(5) For Non-Small Arms Munitions.
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

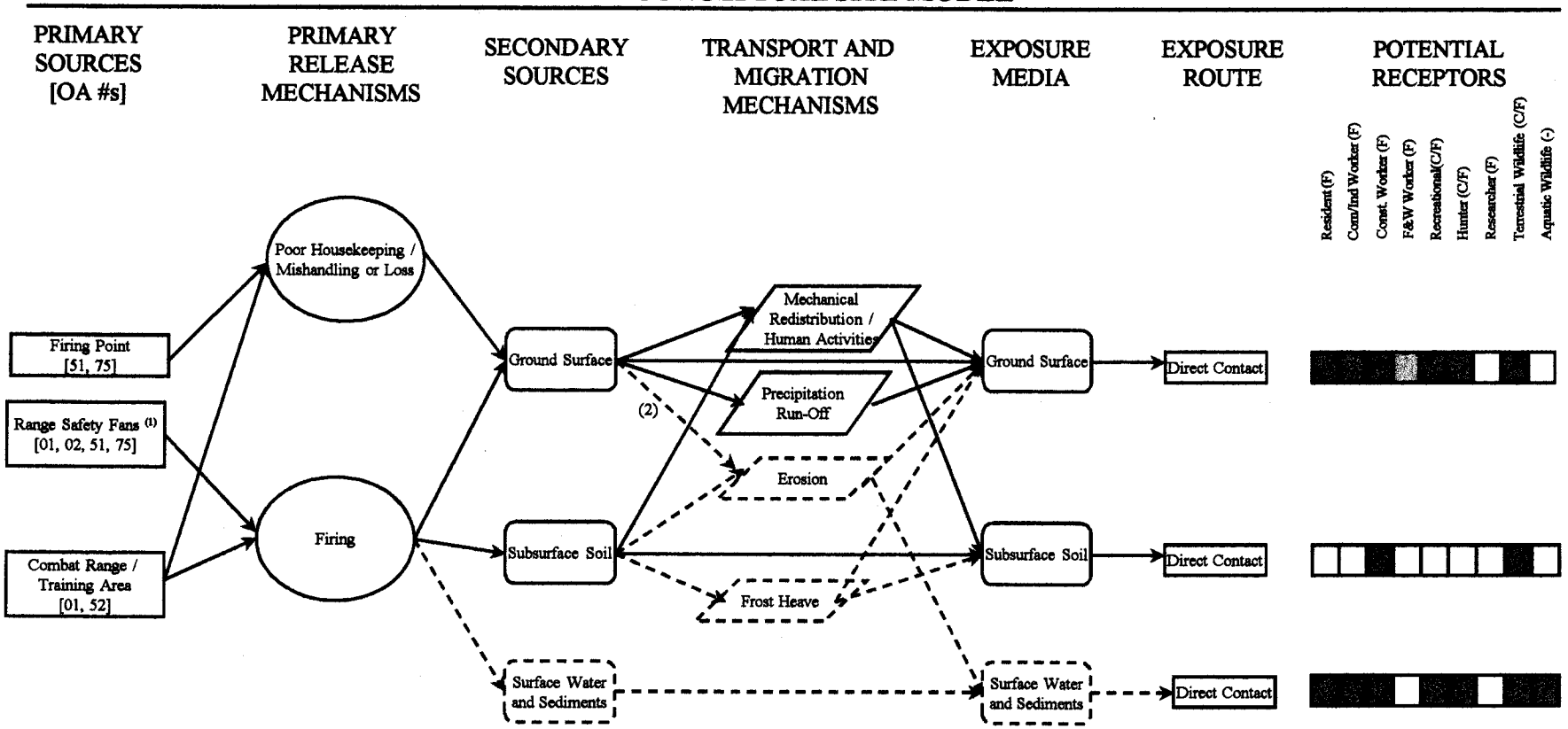
FIGURE 4-4
M3-2M
CONCEPTUAL SITE MODEL



NOTES:
(1) For non-Small Arms munitions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA#	NAME (Other Names)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA
5,6,7,10	45	Range 16 (originally, later Rocket Launcher / Bazooka Range and Range 17 (Rifle Grenade Range))	Rockets; Small Arms; 40mm Grenades
5,6,10	55	Old Range 12 (Range 12; Rifle Field Firing)	Small Arms
5,6,7,10	44	Washington Rifle Range (a.k.a. Range 18)	Small Arms
6,7,10	49	Range 13	Small Arms; Light Anti-Tank Weapon
6,7,10	50	Range 19	Small Arms

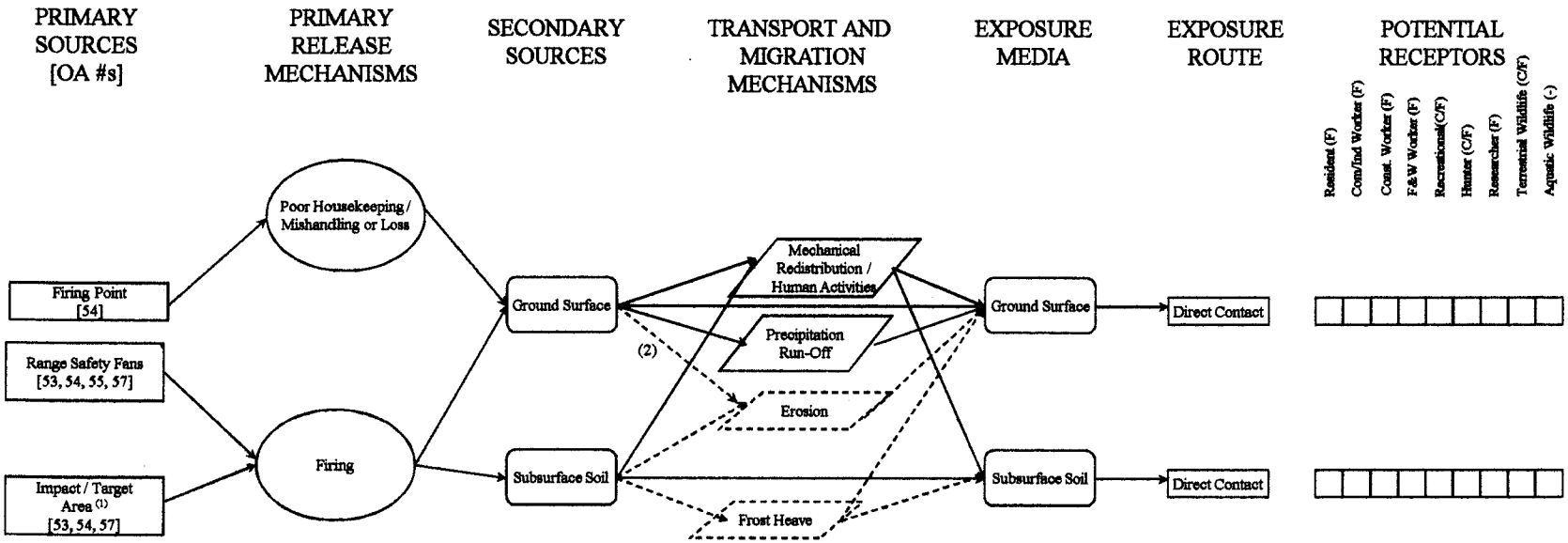
FIGURE 4-5
M3-1H
CONCEPTUAL SITE MODEL



NOTES:
(1) For non-Small Arms munitions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA#	NAME (Other Names)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA
4,10	52	Combat Range #2 (a.k.a. Rocket Range; Machine Gun Range; 2 Rifle Grenade Ranges)	Rockets; Small Arms; Rifle Grenades
5,10	02	Machine Gun Range	Small Arms
5,10	01	Rocket Range	2.36" Rockets (Bazookas); 3"-5" Rockets
5,10	51	2 Rifle Grenade Ranges	Rifle Grenades (WWII era)
7, 10	75	Skeet Range	Various Gauge Shotguns

FIGURE 4-6
M3-2H
CONCEPTUAL SITE MODEL



NOTES:
(1) For non-Small Arms munitions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA#	NAME (Other Names) ORDANCE AND	EXPLOSIVES ASSOCIATED WITH AREA	
5,6,10	55	Old Range 12 (Range 12; Rifle Field Firing)	Small Arms	
5,6,10	53	60mm Mortar Range	60mm HE Mortars	
5,6,10	57	1950 Rocket Launcher Range	2.36" Rockets	5
	-	Multiple Small Arms Ranges	Small Arms	
6,10	54	Washington Tank Range (Tank Table 1-2-3)	Small Arms; 37mm Sub Caliber	

FIGURE 4-7
M3-3H
CONCEPTUAL SITE MODEL

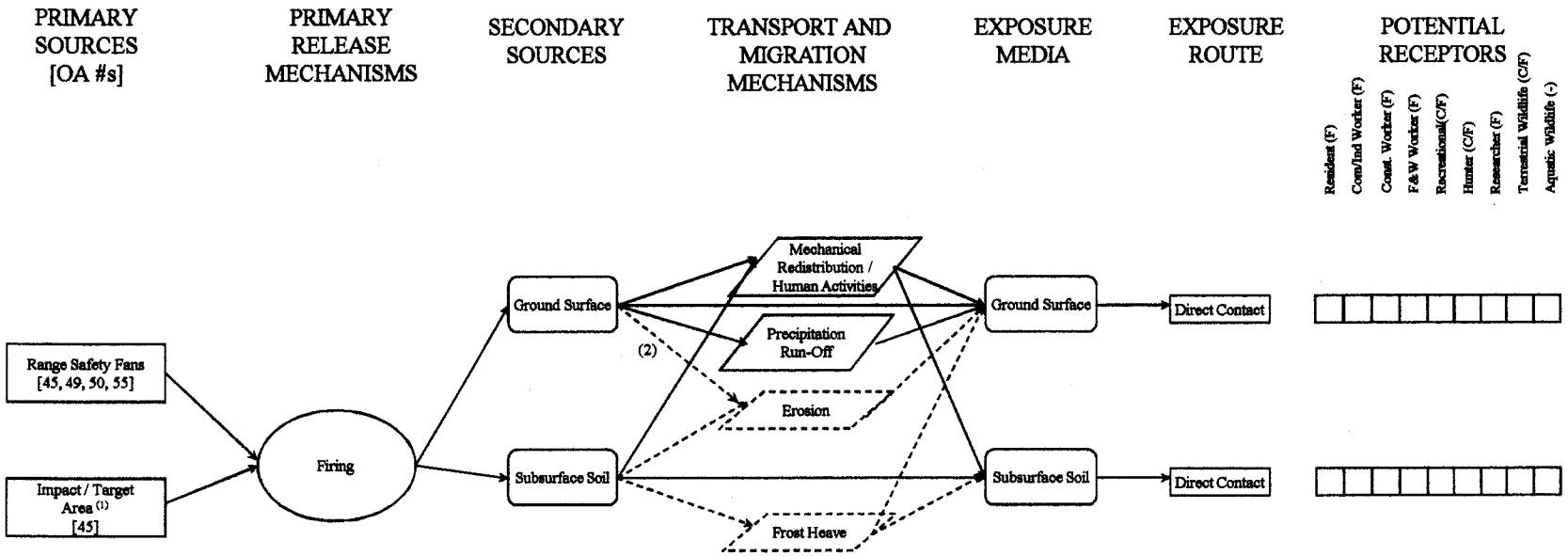


PLATE NOS. (3)	OA#	NAME (Other Names) ORDANCE AND	EXPLOSIVES ASSOCIATED WITH AREA	
5,6,10	55	Old Range 12 (Range 12; Rifle Field Firing)	Small Arms	
5,6,7,10	45	Range 16 (originally, later Rocket Launcher / Bazooka Range and Range 17 (Rifle Grenade))	Small Arms; 40mm Grenades; Grenade Court; Rockets	
6,7,10	50	Range 19	Small Arms	6,7,10
	49	Range 13	Small Arms; Light Anti-Tank Weapon	

NOTES:
(1) For non-Small Arms muntions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

FIGURE 4-8
M4-1L
CONCEPTUAL SITE MODEL

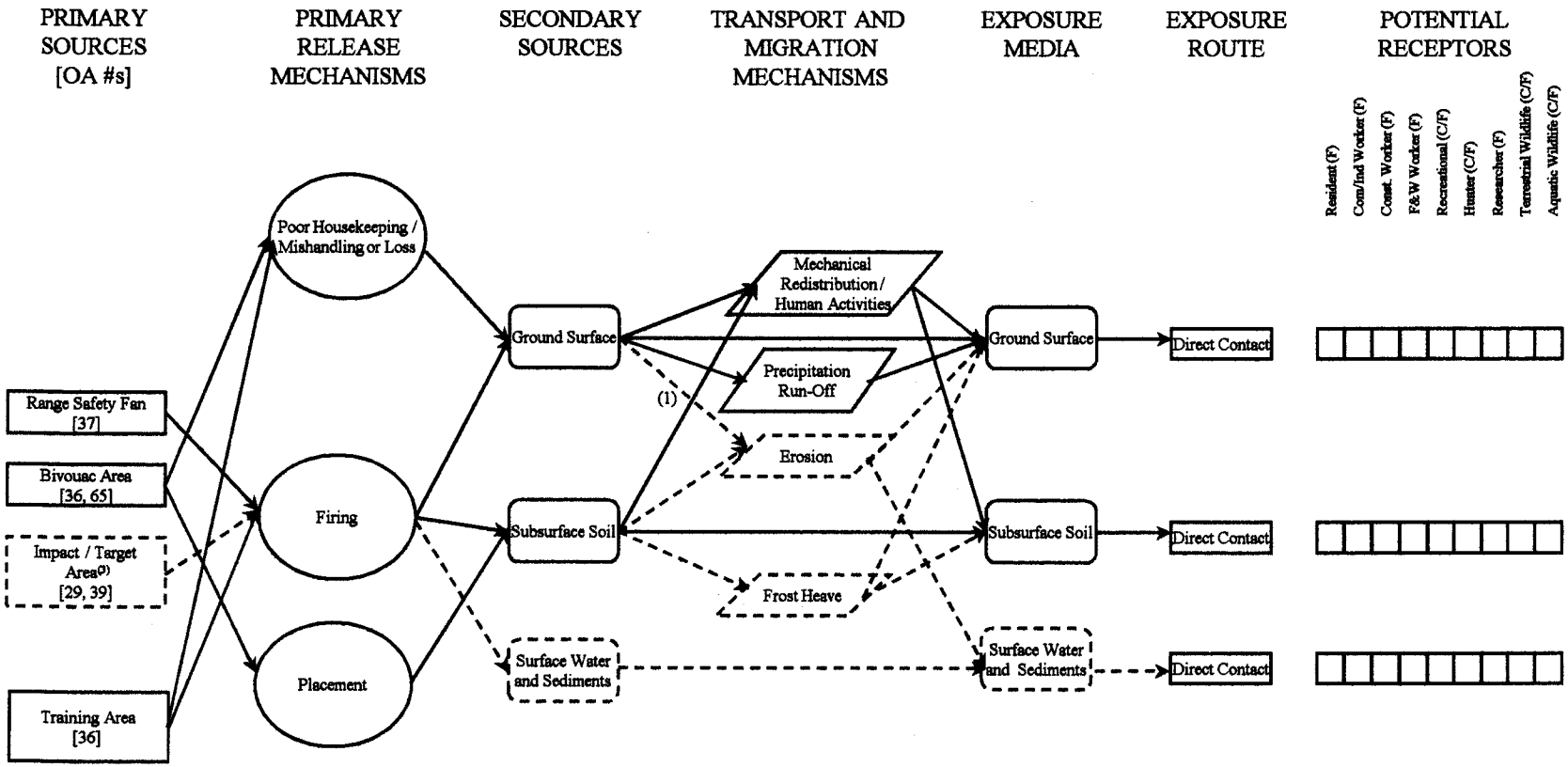
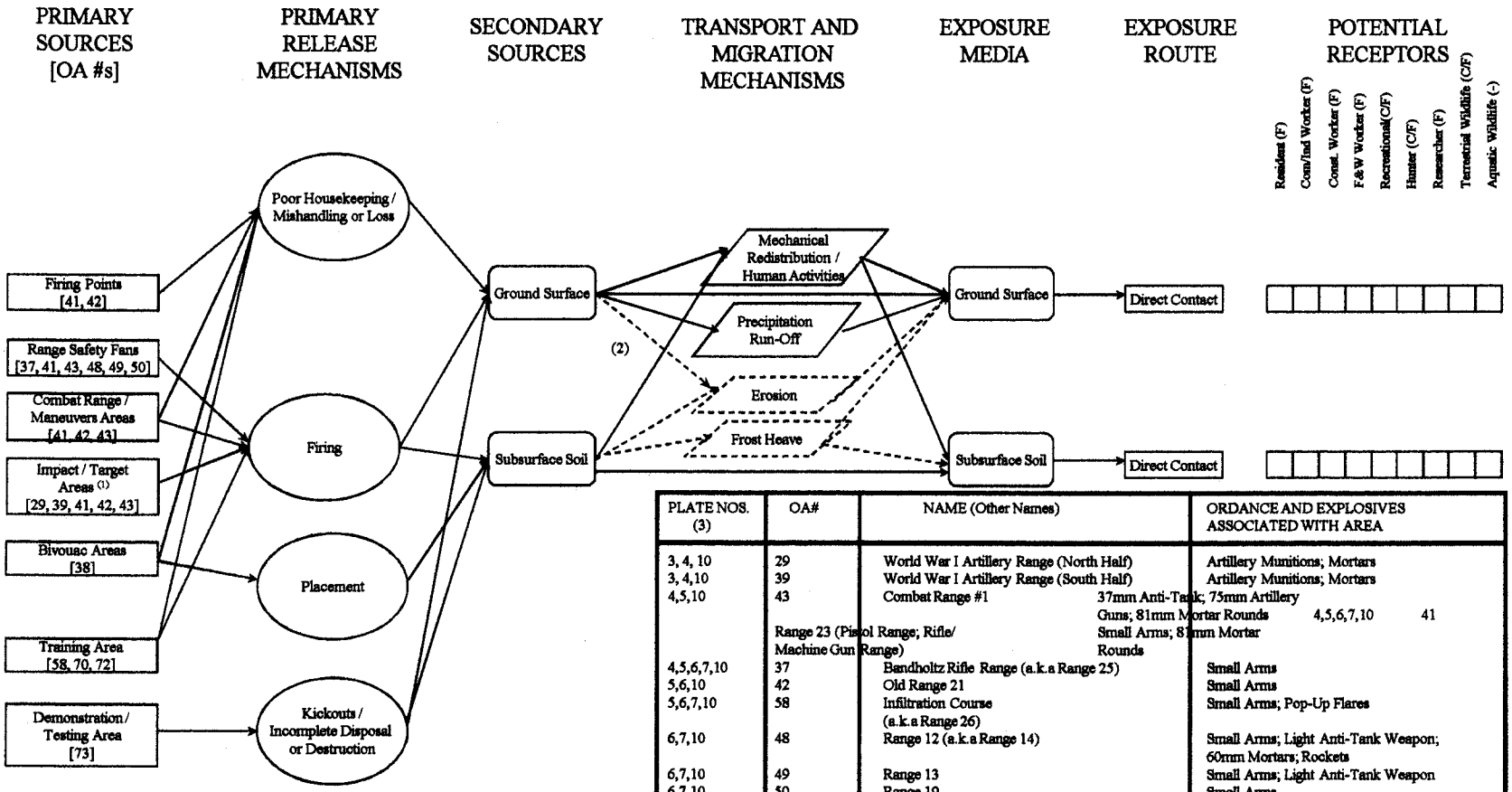


PLATE NOS. (2)	OA#	NAME	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA
3, 4, 10	29	World War I Artillery Range (North Half)	Artillery Munitions; Mortars
3,4,10	39	World War I Artillery Range (South Half)	Artillery Munitions; Mortars
4,5,6,7,10	37	Bandholtz Rifle Range (a.k.a Range 25)	Small Arms
7,10	36	Battalion Size Bivouac Area (B-25)	Training Debris (Rifle Blanks); Pyrotechnic Devices (Smoke Grenades)
	7,10	65 Bivouac Site 42	Not Indicated

NOTES:
(1 Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(2) Plate numbers obtained from Fort McClellan Archives Search Report
(3) For Non-Small Arms munitions.
C = Current Receptor
F = Potential Future Receptor

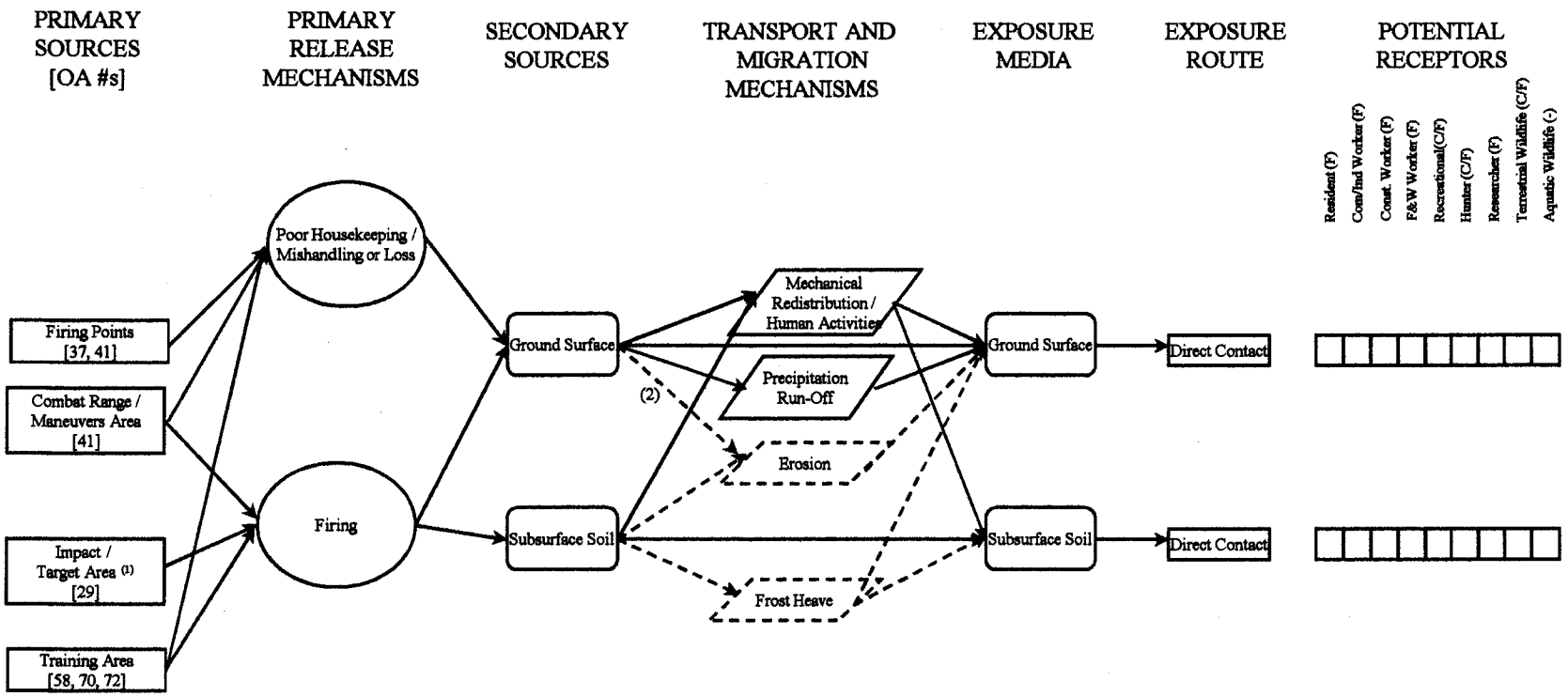
FIGURE 4-9
M4-1M
CONCEPTUAL SITE MODEL



NOTES:
(1) For non-Small Arms muntions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA#	NAME (Other Names)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA
3, 4, 10	29	World War I Artillery Range (North Half)	Artillery Munitions; Mortars
3, 4,10	39	World War I Artillery Range (South Half)	Artillery Munitions; Mortars
4,5,10	43	Combat Range #1	37mm Anti-Tank; 75mm Artillery Guns; 81mm Mortar Rounds 4,5,6,7,10 41
		Range 23 (Pistol Range; Rifle/ Machine Gun Range)	Small Arms; 81mm Mortar Rounds
4,5,6,7,10	37	Bandholtz Rifle Range (a.k.a Range 25)	Small Arms
5,6,10	42	Old Range 21	Small Arms
5,6,7,10	58	Infiltration Course (a.k.a Range 26)	Small Arms; Pop-Up Flares
6,7,10	48	Range 12 (a.k.a Range 14)	Small Arms; Light Anti-Tank Weapon; 60mm Mortars; Rockets
6,7,10	49	Range 13	Small Arms; Light Anti-Tank Weapon
6,7,10	50	Range 19	Small Arms
7,10	38	Bivouac Site B-23	Training Debris (Rifle Blanks); Pyrotechnic Devices (Smoke Grenades)
7,10	72	Blank Fire and Maneuver Range (a.k.a. Range 28)	M16A1; 81mm and 60mm Mortar Rounds; 3" Stokes Mortars; M18 Smoke Grenades; Livens Projectiles
7,10	73	Weapons Demo (a.k.a. ITT Range; Range 29)	Small Arms; Light Anti-Tank Weapon; 40mm Grenades; AT-4; M203; 75 mm Projectile Fragments and Shrapnel
7,10	70	Infiltration Course (Range 20)	M60 Machine Guns and Demolitions

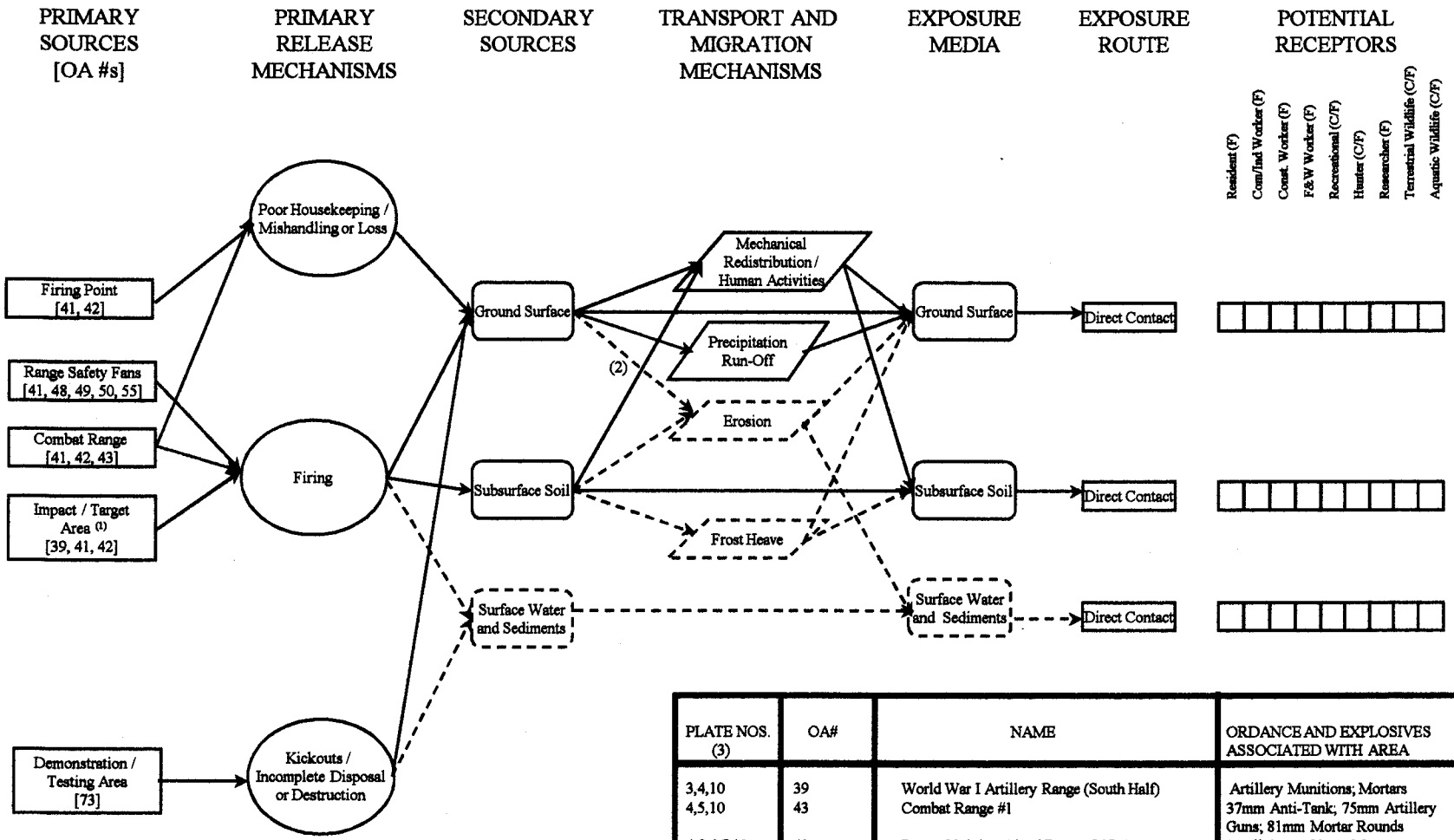
FIGURE 4-10
M4-1H
CONCEPTUAL SITE MODEL



NOTES:
(1) For non-Small Arms muntions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA#	NAME (Other Names)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA
3, 4, 10	29	World War I Artillery Range (North Half)	Artillery Munitions; Mortars
4,5,6,7,10	41	Range 23 (a.k.a. Pistol Range; Rifle/ Machine Gun Range)	Small Arms; 81mm Mortar Rounds
4,5,6,7,10	37	Bandholtz Rifle Range (a.k.a. Range 25)	Small Arms
5,6,7,20	58	Infiltration Course (a.k.a. R-26; Range 20)	Not Indicated
7,10	72	Blank Fire and Maneuver Range (a.k.a. Range 28)	81mm and 60mm Mortar Rounds; 3" Stokes Mortars; M18 Smoke Grenades; Livens Projectiles
7,10	70	Infiltration Course, Range 20	Not Indicated

FIGURE 4-11
M4-2H
CONCEPTUAL SITE MODEL

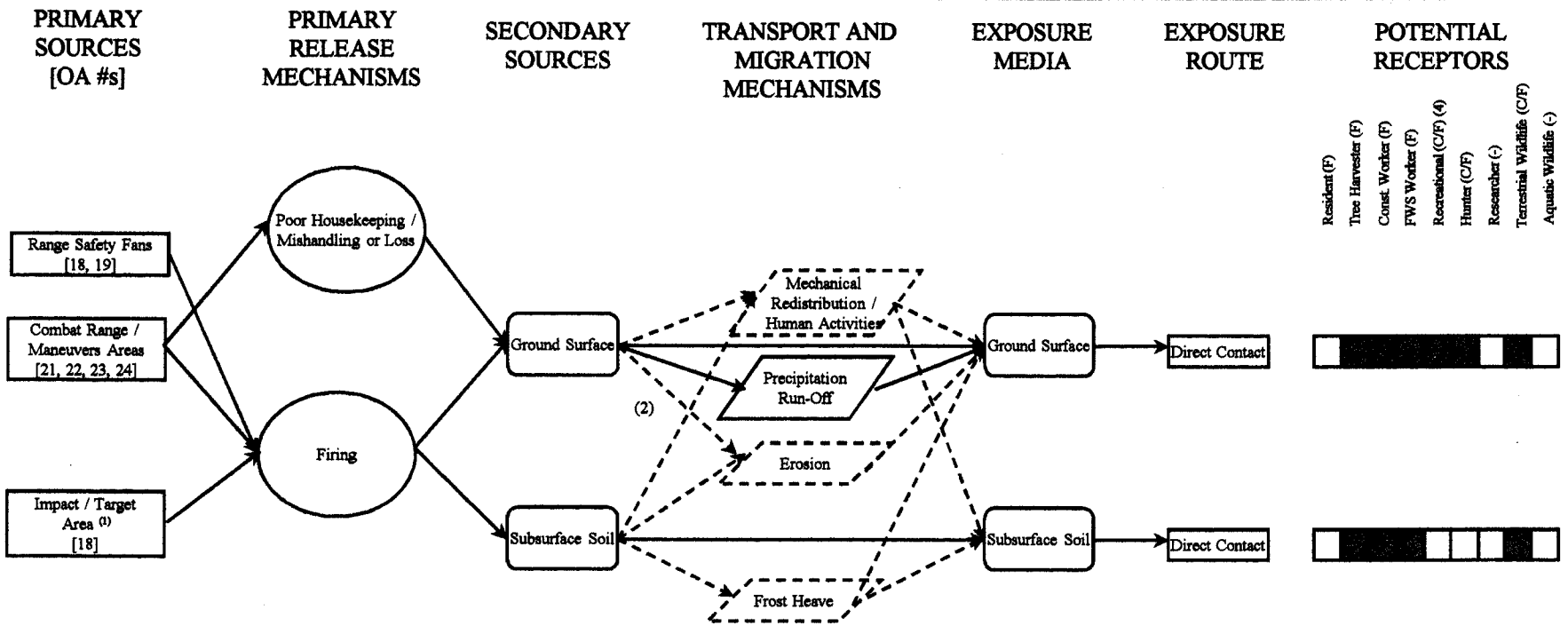


NOTES:
(1) Indicated firing point is for non-Small Arms munitions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from Fort McClellan Archives Search Report
C = Current Receptor
F = Potential Future Receptor

PLATE NOS. (3)	OA#	NAME	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA
3,4,10	39	World War I Artillery Range (South Half)	Artillery Munitions; Mortars
4,5,10	43	Combat Range #1	37mm Anti-Tank; 75mm Artillery Guns; 81mm Mortar Rounds
4,5,6,7,10	41	Range 23 (a.k.a. Pistol Range; Rifle/ Machine Gun Range)	Small Arms; 81mm Mortar Rounds
5,6,10	42	Old Range 21	Small Arms
5,6,10	55	Old Range 12 (Range 12; Rifle Field Firing)	Small Arms
6,7,10 Weapon;	48	Range 12 (a.k.a. Range 14)	Small Arms; Light Anti-Tank 60mm Mortars; Rockets
6,7,10	49	Range 13	Small Arms; Light Anti-Tank Weapon
6,7,10	50	Range 19	Small Arms
7,10 Weapon;	73	Weapons Demo (a.k.a ITT Range; Range 29)	Small Arms; Light Anti-Tank 40mmGrenades; AT-4; 75mm Fragments and Shrapnel

Charlie CSM

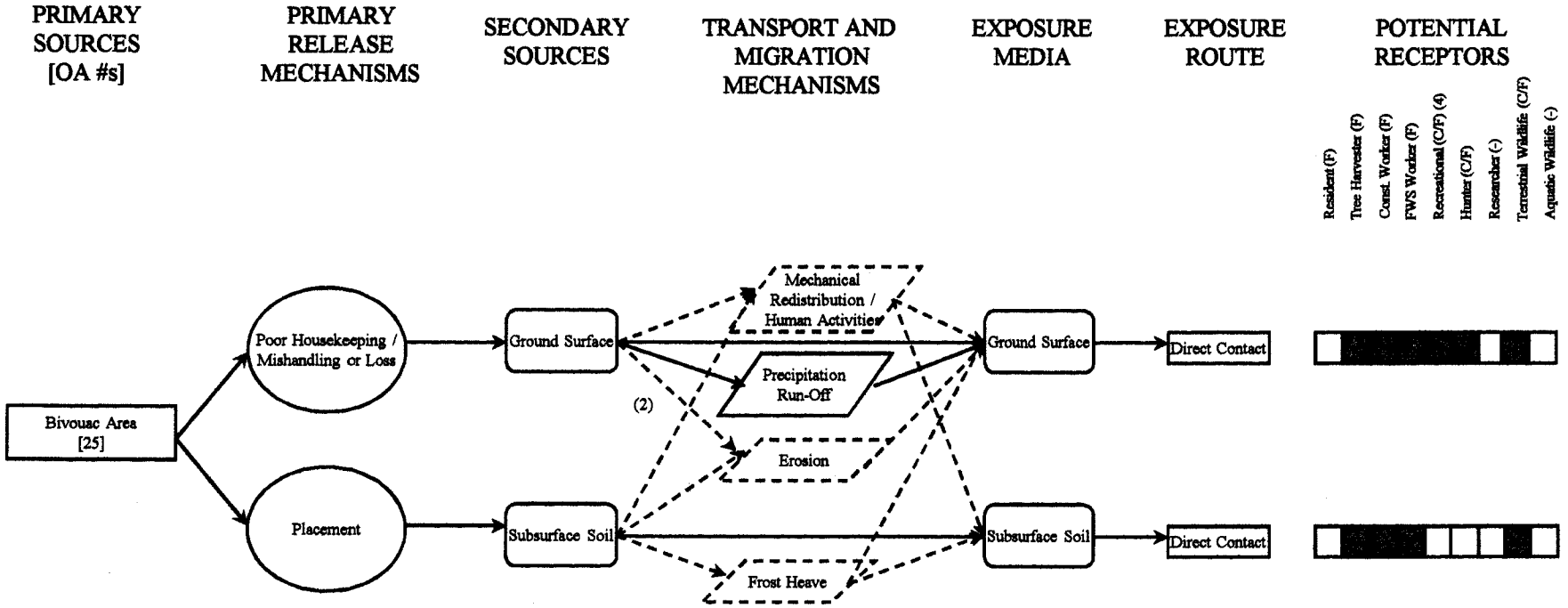
FIGURE 4-1
RISK SECTOR CC-1L-FM
CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES



NOTES:
(1) For non-Small Arms muntions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Examples would be picnickers and hikers
(5) As presented in the Fort McClellan Archive Search Report Revision 1 - Conclusions, 2001
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA# (5)	NAME (Other Names) (5)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA (5)
5, 10	19	Range	Not Indicated
6, 10	18	81mm Mortar Range	81mm HE Mortars
6, 10	21	Range 40 (Squad Attack Range)	Blanks; Pyrotechnic Devices
6, 10	22	Range 41 (Battle Drill & Assault Range)	Small Arms (M16); Smoke Grenades; 40mm TP Grenades
6, 10	23	Range 42 (Squad Defense Range)	Not Indicated
6, 10	24	Range 43 (Technique of Fire Range)	Not Indicated

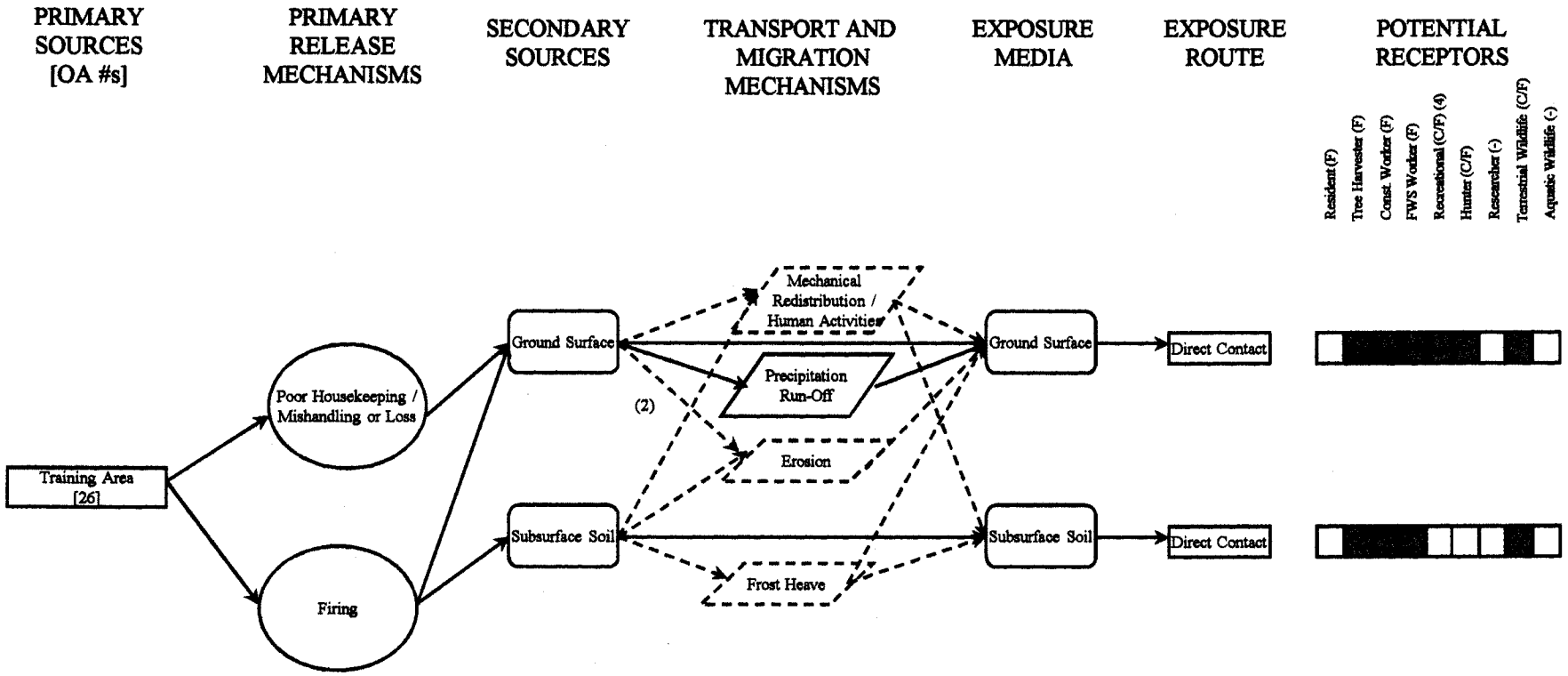
FIGURE 4-2
RISK SECTOR CC-2L-FM
CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES



NOTES:
(1) For non-Small Arms muntions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Examples would be picnickers and hikers
(5) As presented in the Fort McClellan Archive Search Report Revision 1 - Conclusions, 2001
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA# (5)	NAME (Other Names) (5)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA (5)
7, 10 Items;	25	Bivouac Site B-44 (Battalion sized)	Possible Pyrotechnic and Training Small Arms

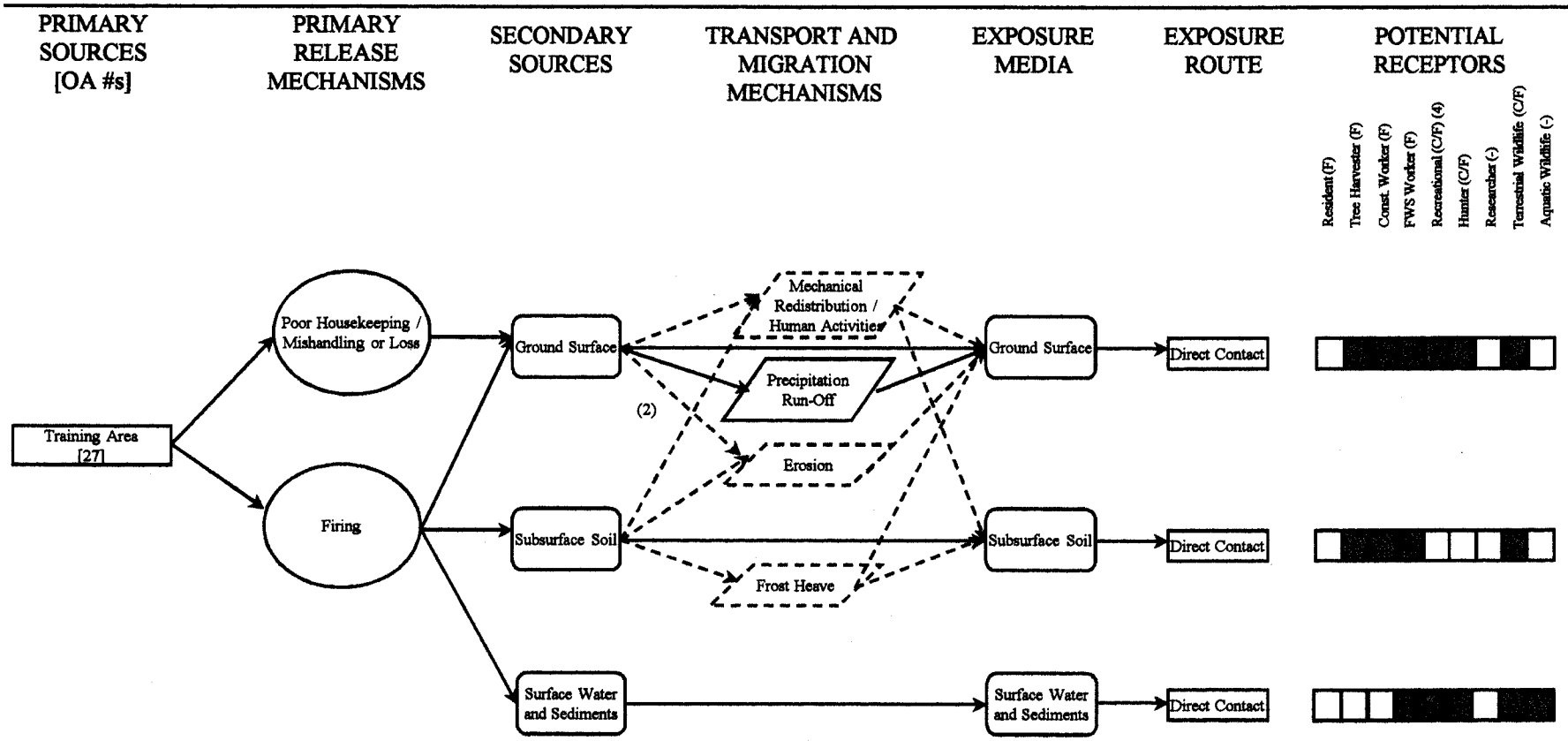
FIGURE 4-3
RISK SECTOR CC-3L-FM
CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES



NOTES:
(1) For non-Small Arms muntions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Examples would be picnickers and hikers
(5) As presented in the Fort McClellan Archive Search Report Revision 1 - Conclusions, 2001
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA# (5)	NAME (Other Names) (5)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA (5)
6, 10	26	Morgan Mountain Attack	Possible Pyrotechnic (Smoke Grenades) and Training Items; Small Arms

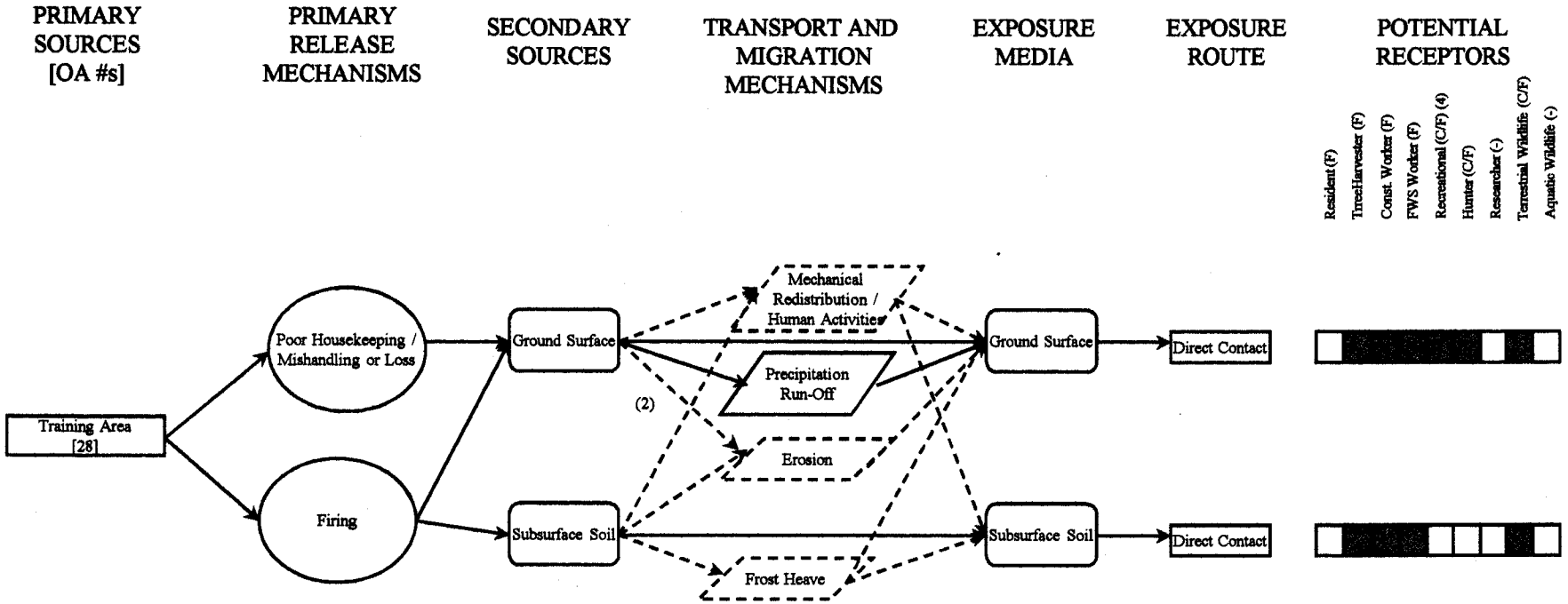
FIGURE 4-4
RISK SECTOR CC-4LFM
CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES



NOTES:
(1) For non-Small Arms muntions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Examples would be picnickers and hikers
(5) As presented in the Fort McClellan Archive Search Report Revision 1 - Conclusions, 2001
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA# (5)	NAME (Other Names) (5)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA (5)
6, 10 Grenades)	27	T-46 Grenade Assault Range	Possible Pyrotechnic (Practice and Training Items; Small Arms

FIGURE 4-5
RISK SECTOR CC-5L-FM
CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES



NOTES:
(1) For non-Small Arms muntions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Examples would be picnickers and hikers
(5) As presented in the Fort McClellan Archive Search Report Revision 1 - Conclusions, 2001
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector

PLATE NOS. (3)	OA# (5)	NAME (Other Names) (5)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA (5)
6, 10	28	T-47 Training Area	Possible Pyrotechnic (Smoke Grenades) and Training Items; Small Arms

FIGURE 4-6
RISK SECTOR FWS-1H-FM
CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES

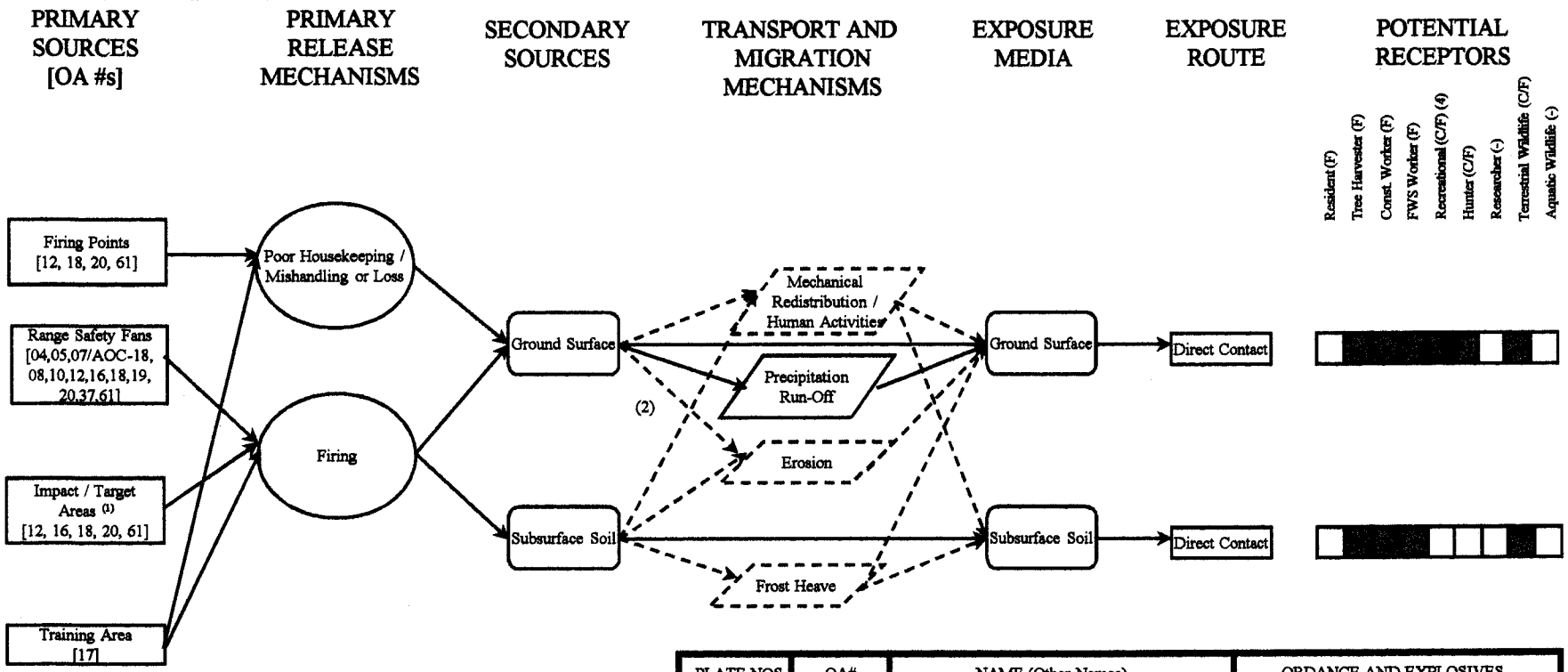


PLATE NOS. (3)	OA# (5)	NAME (Other Names) (5)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA (5)
3, 4, 10	05	World War I Machine Gun Range	Small Arms
3, 4, 6, 10	08	Defendum Rifle Range (Tank Sub-Caliber Range; Carbine Transition Range; R-32)	Small Arms (Sub-caliber munitions and 37mm ammunition)
5, 10	19	Range	Not Indicated
5, 6, 10	10	World War II Machine Gun Range (Squad/Platoon Attack Course)	Small Arms
5, 6, 10	16	Rifle Transition Range (Rifle Transition Table VII)	Small Arms; Artillery; Munitions; Mortars
5, 6, 10	20	Range	Not Indicated
5, 6, 7, 10	07/AOC-18	Range 31 (Machine Gun Transition Range)	40mm Grenades; Fougasse; Smoke; Flamethrower; Light Anti-tank Weapon; Incendiary Rockets; Other Explosive Ordnance (Chemical Munitions listed but no indication of use)
5, 6, 7, 10	37	Bandholtz Rifle Range (Range 25)	Small Arms
6, 10	04	37mm Anti-Tank Range (M1 Rifle Transition Table; T-31)	Small Arms
6, 10	12	Tank Range #1	Not Indicated
6, 10	17	Mock Fire Base	Small Arms; Smoke Grenades; Other Pyrotechnic Devices
6, 10	18	81mm Mortar Range	81mm HE Mortars
6, 10	61	1967 Defendum Grenade Range	Not Indicated

NOTES:
(1) For non-Small Arms muntions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Examples would be picnickers and hikers
(5) As presented in the Fort McClellan Archive Search Report Revision 1 - Conclusions, 2001
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F = Potential Future Receptor
- = Not plausible for this sector

FIGURE 4-7
RISK SECTOR FWS-2H-FM
CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES

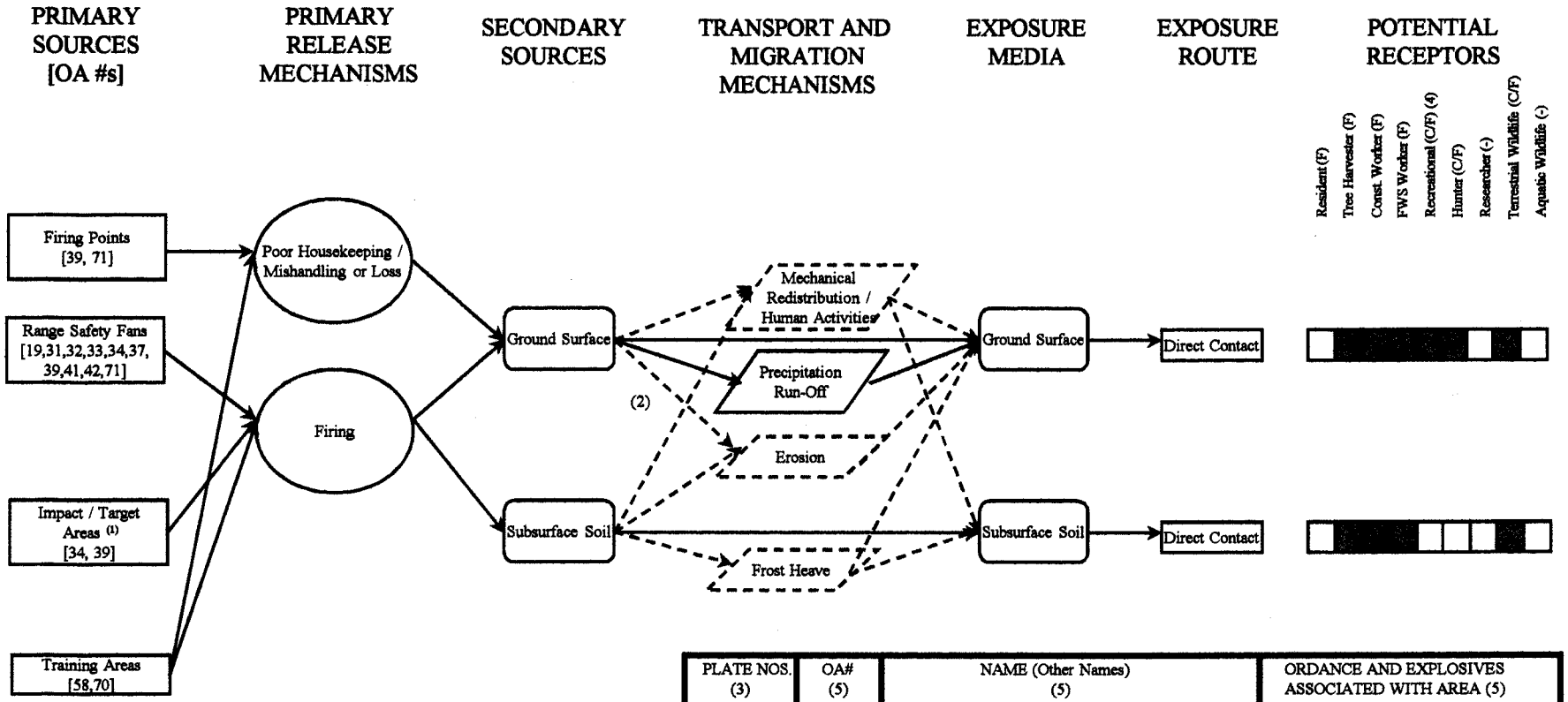

PLATE NOS. (3)	OA# (5)	NAME (Other Names) (5)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA (5)
3, 4, 10	39	World War I Artillery Range (South Half)	Artillery Munitions; Mortars
5, 10	19	Range	Not Indicated
5, 10	42	Old Range 21 (Rifle Field Firing Points 1,2,&3)	Small Arms
5, 6, 10	34	Old Range 28	60mm and 81mm Mortars
5, 6, 10	58	Infiltration Course (R-26; Range 20)	Not Indicated
5, 6, 7, 10	37	Bandholtz Rifle Range (Range 25)	Small Arms
5, 6, 7, 10	41	Range 23	Small Arms; 81mm Mortars
7, 10	31	Range 24	Small Arms
7, 10	32	Range 21	Small Arms
7, 10	33	Range 22	Small Arms
7, 10	70	Infiltration Course (Range 20)	Small Arms (M60 Machine Guns); Demolitions
7, 10	71	Special Operations Range (Range 27; Stress Pistol and Shotgun Range)	Small Arms (9mm Pistols; 9mm Machine Guns; 0.38 Caliber Pistols; 0.45 Caliber Pistols; 0.45 Caliber Machine Guns)

NOTES:
(1) For non-Small Arms muntions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Examples would be picnickers and hikers
(5) As presented in the Fort McClellan Archive Search Report Revision 1 - Conclusions, 2001
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F = Potential Future Receptor
- = Not plausible for this sector

TETRA TECH FW, INC.

FIGURE 4-8
RISK SECTOR FWS-3H-FM
CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES

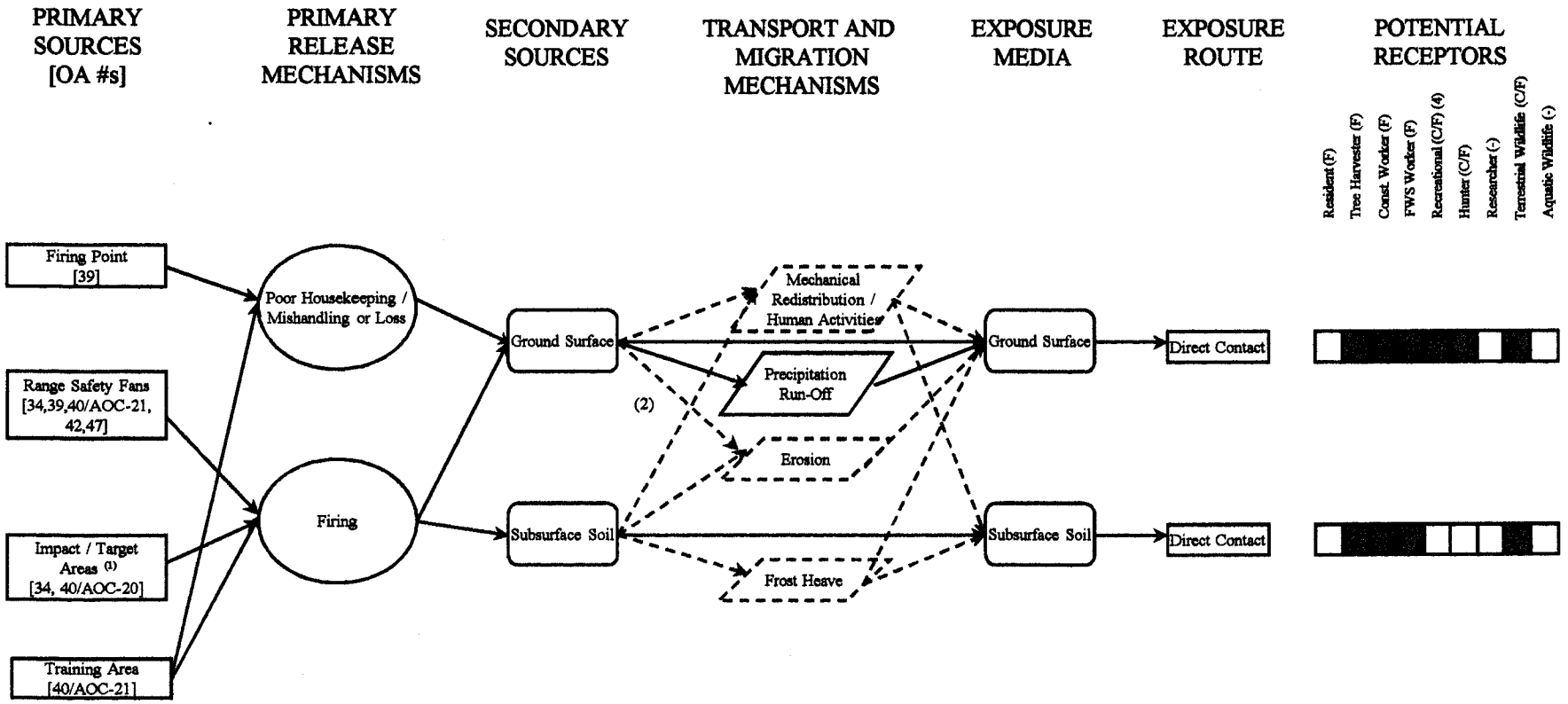

PLATE NOS. (3)	OA# (5)	NAME (Other Names) (5)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA (5)
3, 4, 10	39	World War I Artillery Range (South Half)	Artillery Munitions; Mortars
5, 6, 10	34	Old Range 28	60mm and 81mm Mortars
5, 10	42	Old Range 21 (Rifle Field Firing Points 1, 2, & 3)	Small Arms
6, 10	47	Range 15	Small Arms
6, 7, 8, 10	40/AOC-21	Range 24A (Range 20 - Submachine Gun Range; Range 24 - Demolition Area; Multi-Purpose (Smoke, Demo, and Flame Field))	Small Arms; Artillery Munitions; Mortars; Burn Pits with 155mm and 105mm Projectiles

NOTES:
(1) For non-Small Arms muntions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Examples would be picnickers and hikers
(5) As presented in the Fort McClellan Archive Search Report Revision 1 - Conclusions, 2001
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector
* = No OE number available

FIGURE 4-9
RISK SECTOR FWS-4H-FM
CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES

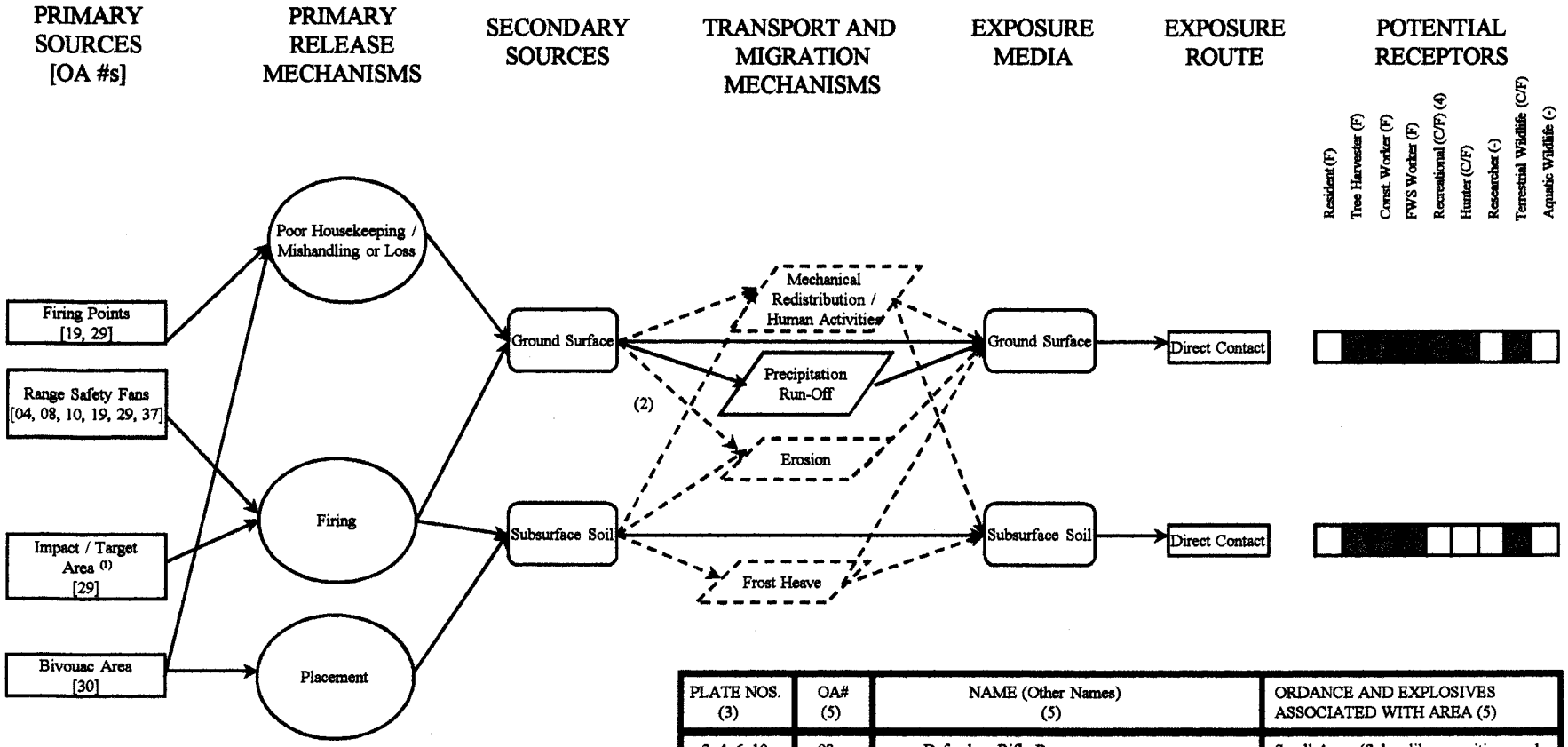

PLATE NOS. (3)	OA# (5)	NAME (Other Names) (5)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA (5)
3, 4, 6, 10	08	Defendum Rifle Range (Tank Sub-Caliber Range; Carbine Transition Range; R-32)	Small Arms (Sub-caliber munitions and 37mm ammunition)
3, 4, 10	29	World War I Artillery Range (North Half)	Artillery Munitions; Mortars
5, 10	19	Range	Not Indicated
5, 6, 10	04	37mm Anti-Tank Range (M1 Rifle Transition Table; T-31)	Small Arms
5, 6, 10	10	World War II Machine Gun Range (Squad/Platoon Attack Course)	Small Arms
5, 6, 7, 10	37	Bandholtz Rifle Range (Range 25)	Small Arms
7, 10	30	Bivouac Site B-41 (Company sized)	Small Arms; Smoke Grenades; Other Pyrotechnic Devices

NOTES:
(1) For non-Small Arms muntions.
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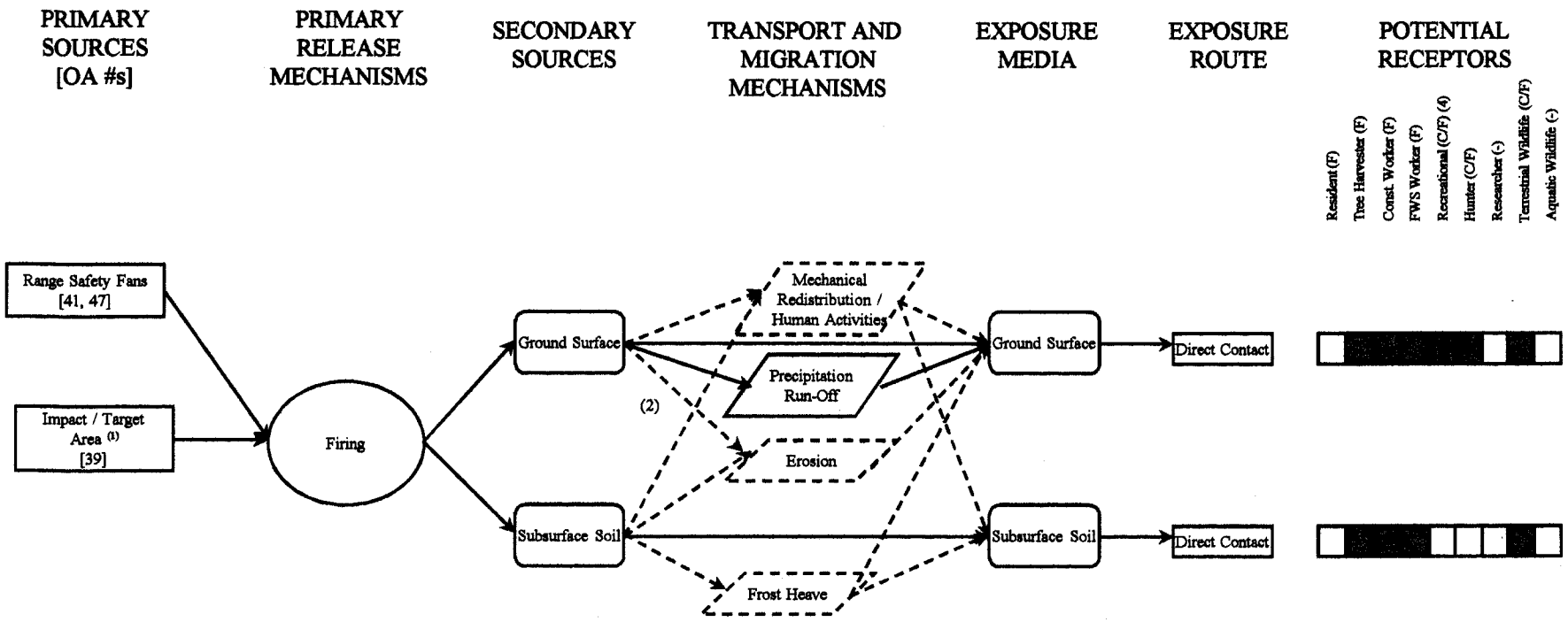
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Examples would be picnickers and hikers
(5) As presented in the Fort McClellan Archive Search Report Revision 1 - Conclusions, 2001
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector
* = No OA number available

FIGURE 4-10
RISK SECTOR FWS-5H-FM
CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES



NOTES:
(1) For non-small arms munitions.
(2) Dashed boxes or lines indicate a potential source area or linkage that requires further verification or is a linkage that is indicated to be present in only a small number of specific locations.
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Examples would be picnickers and hikers
(5) As presented in the Fort McClellan Archive Search Report Revision 1 - Conclusions, 2001
AOC = Area of Concern
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector
* = No OA number available

PLATE NOS. (3)	OA# (5)	NAME (Other Names) (5)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA (5)
3, 4, 10	39	World War I Artillery Range (South Half)	Artillery Munitions; Mortars
5, 6, 10	*	Machine Gun Range	Small Arms
5, 6, 7, 10	41	Range 23	Small Arms; 81mm Mortars
6, 10	47	Range 15	Small Arms

FIGURE 4-11
RISK SECTOR FWS-1L-FM
CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES

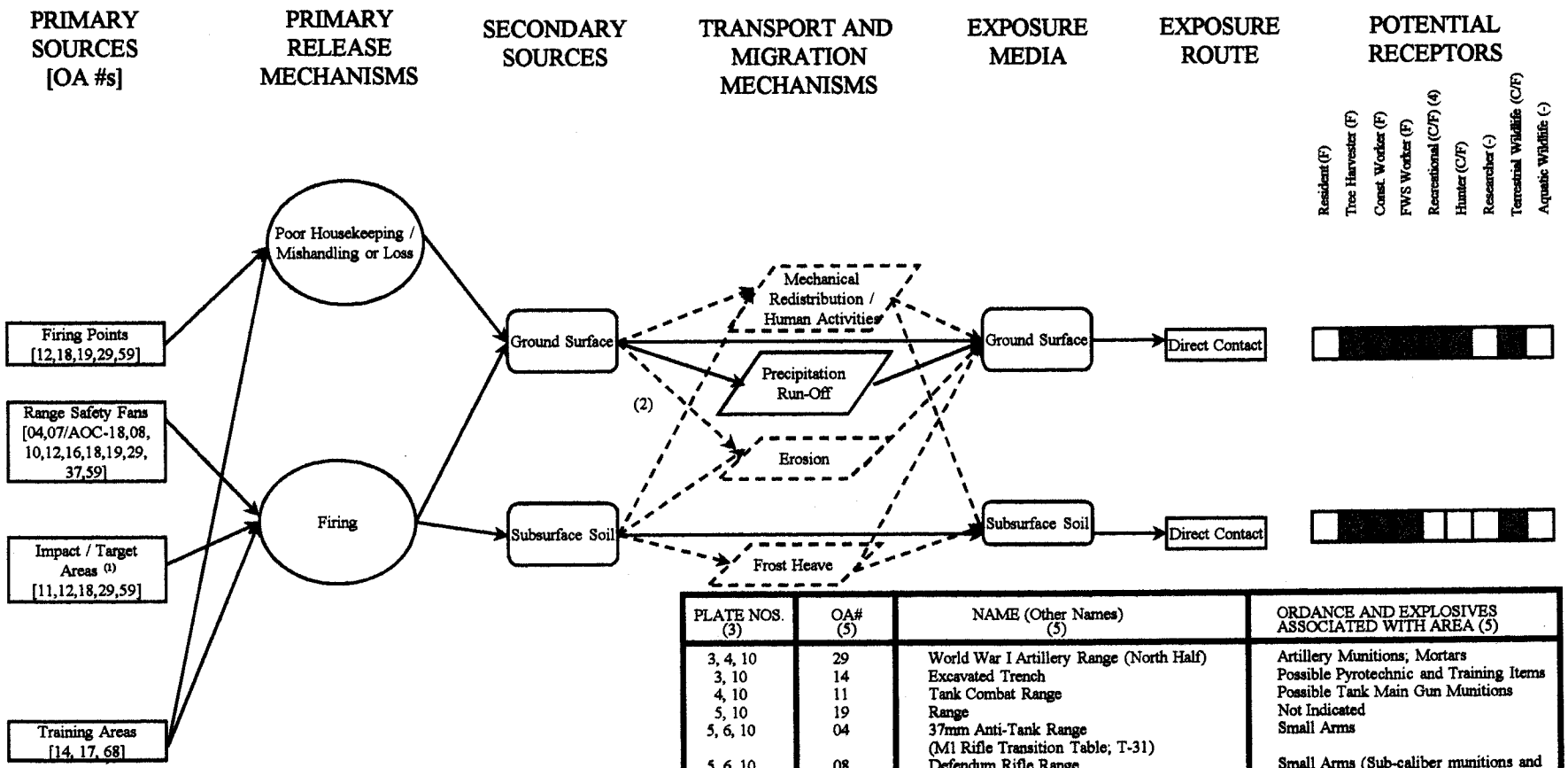


PLATE NOS. (3)	OA# (5)	NAME (Other Names) (5)	ORDNANCE AND EXPLOSIVES ASSOCIATED WITH AREA (5)
3, 4, 10	29	World War I Artillery Range (North Half)	Artillery Munitions; Mortars
3, 10	14	Excavated Trench	Possible Pyrotechnic and Training Items
4, 10	11	Tank Combat Range	Possible Tank Main Gun Munitions
5, 10	19	Range	Not Indicated
5, 6, 10	04	37mm Anti-Tank Range (M1 Rifle Transition Table; T-31)	Small Arms
5, 6, 10	08	Defendum Rifle Range (Tank Sub-Caliber Range; Carbine Transition Range; R-32)	Small Arms (Sub-caliber munitions and 37mm ammunition)
5, 6, 10	10	World War II Machine Gun Range (Squad/Platoon Attack Course)	Small Arms
5, 6, 7, 10	07/AOC-18	Range 31 (Machine Gun Transition Range)	40mm Grenades; Fougasse; Smoke; Flamethrower; Light Anti-tank Weapon; Incendiary Rockets; Other Explosive Ordnance (Chemical Munitions listed but no indication of use)
5, 6, 7, 10	37	Bandholtz Rifle Range (Range 25)	Small Arms
6, 10	12	Tank Range #1	Not Indicated
6, 10	16	Rifle Transition Range (Rifle Transition Table VII)	Small Arms; Artillery Munitions; Mortars
6, 10	17	Mock Fire Base	Small Arms; Smoke Grenades; Other Pyrotechnic Devices
6, 10	18	81mm Mortar Range	81mm HE Mortars
6, 10	59	1958 Defendum Grenade Range	Grenades (Otherwise Not Indicated)
7, 10	68	Offensive Tactics and Combat Indoctrination Course (Training Area 16G)	Pop-up Flares; Other Ordnance Not Specifically Identified

NOTES:
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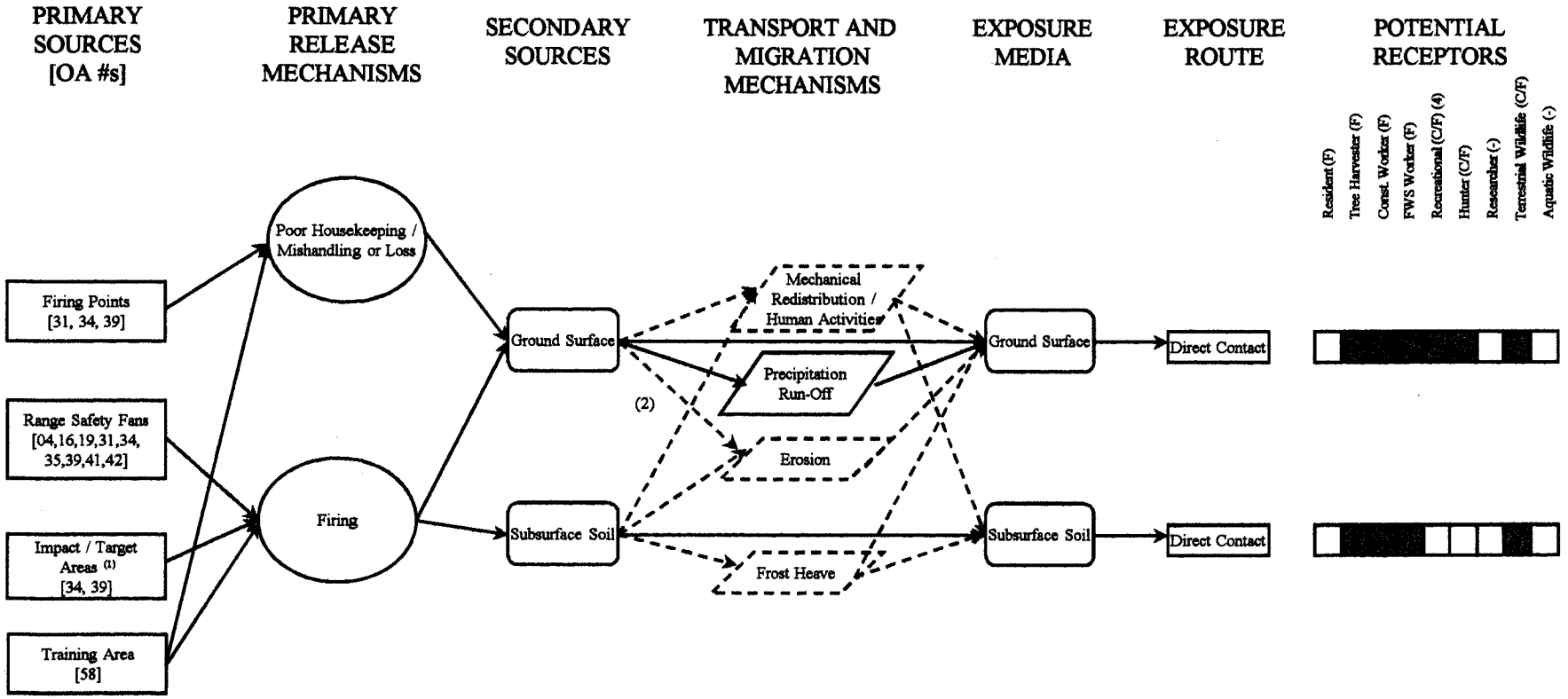
(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Examples would be picnickers and hikers
(5) As presented in the Fort McClellan Archive Search Report Revision 1 - Conclusions, 2001
C = Current Receptor
F = Potential Future Receptor
- = Not plausible for this sector
* = No OA number assigned

FIGURE 4-12
RISK SECTOR FWS-2L-FM
CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES



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(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Examples would be picnickers and hikers
(5) As presented in the Fort McClellan Archive Search Report Revision 1 - Conclusions, 2001
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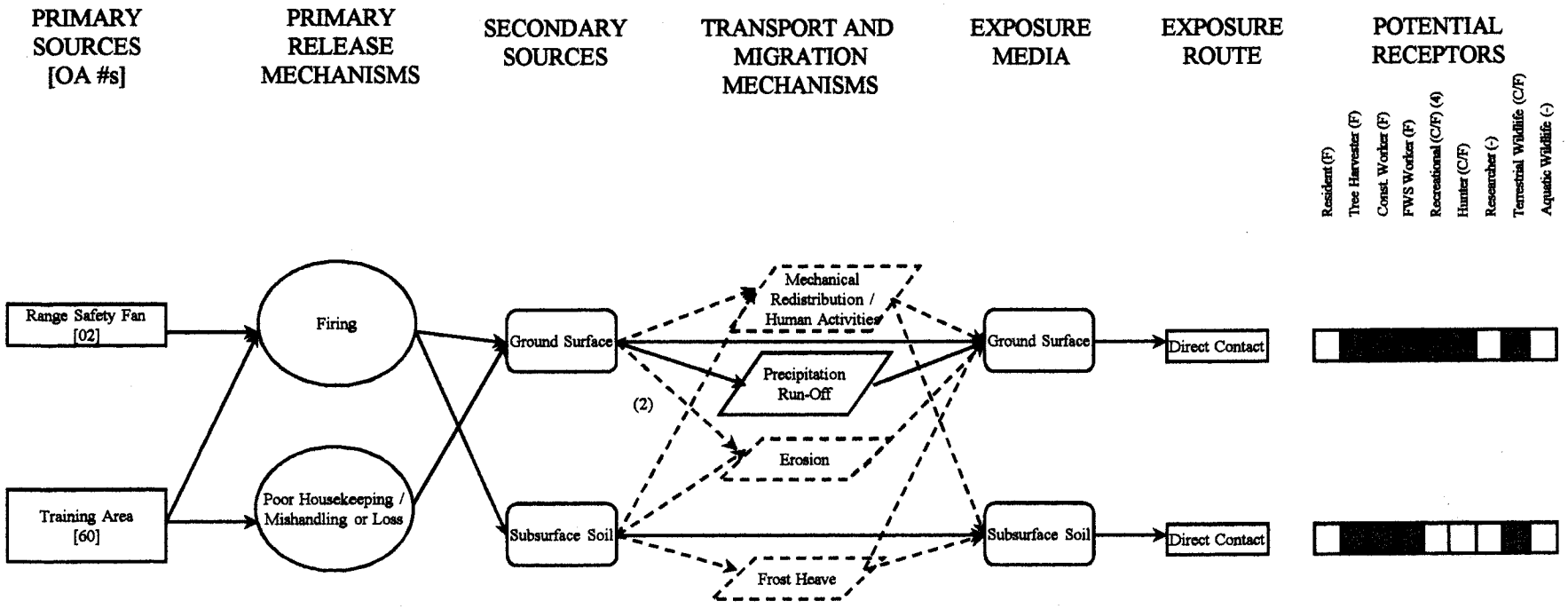
F = Potential Future Receptor
- = Not plausible for this sector
* = No OA number available

PLATE NOS. (3)	OA# (5)	NAME (Other Names) (5)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA (5)
3, 4, 10	39	World War I Artillery Range (South Half)	Artillery Munitions; Mortars
5, 10	19	Range	Not Indicated
5, 10	42	Old Range 21 (Rifle Field Firing Points 1, 2, & 3)	Small Arms
5, 6, 10	04	37mm Anti-Tank Range (M1 Rifle Transition Table; T-31)	Small Arms
5, 6, 10	34	Old Range 28	60mm and 81mm Mortars
5, 6, 10	58	Infiltration Course (R-26; Range 20)	Not Indicated
5, 6, 7, 10	41	Range 23	Small Arms; 81mm Mortars
5, 7, 10	31	Range 24	Small Arms
6, 10	16	Rifle Transition Range	Small Arms; Artillery Munitions; Mortars
6, 10	35	Old Range 27 (Close Combat 1 & 2)	Small Arms

FIGURE 4-13
RISK SECTOR FWS-3M-FM
CONCEPTUAL SITE MODEL FOR POTENTIAL EXPOSURES TO ORDNANCE AND EXPLOSIVES



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(3) Plate numbers obtained from the Fort McClellan Archives Search Report
(4) Examples would be picnickers and hikers
(5) As presented in the Fort McClellan Archive Search Report Revision 1 - Conclusions, 2001
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F = Potential Future Receptor
- = Not plausible for this sector
* = No OA number available

PLATE NOS. (3)	OA# (5)	NAME (Other Names) (5)	ORDANCE AND EXPLOSIVES ASSOCIATED WITH AREA (5)
5, 10 7, 10	02 60	Machine Gun Range EOD Area	Small Arms Not Indicated