Final ANNUAL REPORT 2008 Removal Action At Former Camp Butner Butner, North Carolina

W912DY-04-D-0006 Task Order: 0007 Project No. I04NC000902



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The views, opinions, and/or findings contained in this report are those of the author(s) and should not be construed as an official Department of the Army position, policy, or decision, unless so designated by other documentation.

June 2009

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USA Environmental, Inc.

2 June 2009

USA-CE-MRS-1162

US Army Corps of Engineers ATTN: (Ms. Laney Parker) 100 W. Oglethorpe Avenue Savannah, GA 31402

RE: 2008 Annual Report for Removal Action (RA) at the Former Camp Butner, Butner, NC, Contract No. W912DY-04-D-0006, Task Order 0007

Dear Ms. Parker:

In accordance with Task 6 Project Management, USA Environmental, Inc. is submitting the 2008 Annual Report for the Camp Butner RA. Distribution and number of copies are in accordance with the Scope of Work, except that Huntsville copies have been sent to the Savannah District Project Manager per her directions on new submittals distribution. This final report has been revised to reflect changes made to the text and appendices in response to comments received from the US Army Corps of Engineers (completed CEHND Form 7 is attached with comments and responses).

If you have any questions, please contact me at (256) 689-0584 or email: dparks@usatampa.com.

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ACRONYMS AND ABBREVIATIONS

BIP Blown-in-place

CAR Corrective Action Request

CESAW U.S. Army Corps of Engineers Wilmington District

CFR Code of Federal Regulations

DID Data Item Description

DA Department of the Army

DMM Discarded Military Munitions

DoD Department of Defense

ESS Explosives Safety Submission
GPS Global Positioning System
HAZWOPER Hazardous Waste Operations

HE High Explosives

HFD Hazardous Fragmentation Distances

Lb pound

MEC Munitions and Explosives of Concern

MGFD Munition with the Greatest Fragmentation Distance

MOFB Miniature Open Front Barricades
MSD Minimum Separation Distance
NCNG North Carolina National Guard

OSHA Occupational Safety and Health Administration

QA Quality Assurance
QC Quality Control

RAB Restoration Advisory Board

ROE Right(s) of Entry SOW Scope of Work

SUXOS Senior UXO Supervisor
TCRA Time Critical Removal Action
TPP Technical Project Planning
USACE U.S. Army Corps of Engineers
USA USA Environmental, Inc.

USACE U.S. Army Corps of Engineers

USAESCH U.S. Army Engineering and Support Center, Huntsville

UXO Unexploded Ordnance

UTM Universal Transverse Mercator UXOQCS UXO Quality Control Specialist

UXOSO UXO Safety Officer
UXOTI UXO Technician I
UXOTII UXO Technician II
UXOTIII UXO Technician III

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CHAPTER 1

1.0 INTRODUCTION

This chapter outlines the project regulatory authority and work performed by USA Environmental, Inc. (USA) for the U.S. Army Engineering and Support Center, Huntsville (USAESCH) and describes the removal action conducted at the former Camp Butner located in Butner, North Carolina. This report is an annual report and includes supporting documentation that can be found in Appendices A through G. Referenced tables are in the text of the report, while referenced figures (maps) can be found in Appendix D. All activities involving work in areas potentially containing munitions and explosives of concern (MEC) were conducted in full compliance with the U.S. Army Corps of Engineers (USACE), Department of the Army (DA), and Department of Defense (DoD) requirements regarding personnel, equipment, and procedures. All site operations were performed in accordance with the USAESCH Scope of Work (SOW) provided in Appendix A (dated 27 June 2005) and Modification 13 to the SOW (dated 30 September 2008).

1.1 GENERAL DESCRIPTION

The former Camp Butner is comprised of approximately 20,834 acres, which includes the town of Butner and the North Carolina National Guard (NCNG) Camp Butner Training Site (See Figure D1). The NCNG training site encompasses 4,750 acres of active range and is situated in portions of Person, Durham, and Granville Counties, in North Carolina. The boundary of the former Camp Butner is defined by the old Range Road, which makes a continuous loop around the site, although identified by multiple names and County designations. Approximately 75 percent of the site is located within Granville County. The northern and eastern boundaries roughly follow Range Road (County Road 1126). County Road 1721, which is a continuation of Range Road into Person County, defines the Camp's western boundary and continues southward onto Cassam Road. The Southern Railroad defines the southeastern border of the site. The nearest urban area to the site is Durham, which is 15 miles away.

1.2 AUTHORITY

USA was tasked under Contract Number W912DY-04-D-0006, Task Order No. 0007 to perform a removal action at Camp Butner. MEC is a safety hazard and may constitute a threat to the local population. USA performed the work associated with this response action in a manner consistent with USACE, DA, and DoD requirements. All operations at the site were performed in accordance with the Occupational Safety and Health Administration (OSHA) Hazardous Waste Operations and Emergency Response (HAZWOPER) Standard 29 Code of Federal Regulation (CFR) 1910.120.

1.3 TECHNICAL SCOPE OF WORK

The objective of this project was to perform a removal action to remove and dispose of all explosive hazards within the selected areas at the former Camp Butner. For each site-specific MEC, quality control/quality assurance (QC/QA) targets were established with the requirement to remove all MEC objects with a width (diameter) or thickness inclusive of the QC/QA criteria MEC items, to a depth of 11 times the diameter of the criteria MEC items. The removal action complies with the signed Action Memorandums dated December 2004 and January 2006.

USA's proposal was based on stand-alone awards for each of the areas tasked for clearance, and on the use of detect and dig clearance operations using hand-held metal detectors or magnetometers. This Report contains generic information about USA's processes, as well as specific information about each removal action subtask.

The following tasks were required by the SOW:

Task 1: Project Preparation and Planning

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- Task 2: Work Plan
- Task 3: Removal Action
 - 3a: Area 1A Flamethrower Range
 - 3b: Complex 1 Area 4A
 - 3c: Complex 1 Area 4B
 - 3d: Complex 1 Area 4D
 - 3e: Complex 1 Area 4E
 - 3f: Complex 1 Area 4 Remaining Lands
 - 3g: Lakeview Subdivision
 - 3h: Complex 2 Area 4C
 - 3i: Complex 2 Area 4 Remaining Lands
 - 3j: Site-Wide Institutional Controls
 - 3k: Evacuation
 - 3m: Mobilizations/Demobilizations for Subtasks 3F and 3I (as written in the SOW)
- Task 4: Geospatial Data
- Task 5: Final Report
- Task 6: Project Management.

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CHAPTER 2

2.0 DISCUSSION OF WORK PERFORMED

This chapter describes the primary work presented in this annual report to include the activities that were performed from January 2006 through 31 December 2008 to implement Task 3, subtasks 3a through 3m, in the order completed, including completed removal actions, site-wide institutional controls, evacuations, and mobilizations and demobilizations. Removal actions were completed at Area 1A, Area 4A, Area 4B, Area 4D, Area 4 Complex 1 Unit 1, Lakeview Subdivision, Area 4C, Area 4 Complex 2 Unit 1, and Area 4 Complex 2 Unit 2. Sections 2.6 through 2.14 define the completed removal actions, detailing mobilization, field operations, MEC disposal, munitions debris disposal, quality control, and demobilization at each area completed. (See Figure D-2 for current status of the removal action.) Sections 2.15 and 2.16 identify site-wide institutional controls and evacuations, respectively.

This chapter does not describe partially completed removal activities at Area 4 Complex 1 Unit 2 that were stopped based on difficulties in obtaining right-of-entry (ROE) permission or property owners' reluctance/inability to evacuate. Future work remaining to be completed will be described in subsequent annual reports and based on authorizations from the USAESCH to proceed.

This chapter first describes, in general, the activities USA performed during each phase of the work and the methodology used to accomplish these activities. The general discussion is followed by a specific discussion of operations conducted during each subtask.

USA performed operations at the former Camp Butner project site in a systematic manner using proven operating techniques and methods. Operational activities were performed under the supervision and direction of qualified unexploded ordnance (UXO) personnel. Non-essential personnel were prohibited from performing operations, unless they were accompanied and supervised by a qualified UXO Technician. Throughout operations, USA strictly adhered to the following general practices.

- Operations were conducted during daylight hours only.
- All personnel attended a daily general safety briefing and tailgate safety briefing prior to beginning work on site.
- Visitors received a safety briefing prior to entering the operating areas and were escorted at all times by the Senior UXO Supervisor (SUXOS), UXO Safety Officer (UXOSO), or UXO Quality Control Specialist (UXOQCS).

The following general discussion addresses the work performed in execution of the SOW tasks, including equipment and facilities utilized, data obtained, and removal action results.

2.1 PROJECT PREPARATION AND PLANNING

The project preparation and planning task includes a site visit and two Technical Project Planning (TPP) meetings. USA conducted a post-award site visit on 8 August 2005, but no TPP meetings were required or conducted.

2.2 WORK PLAN

The USAESCH awarded Task Order 0007 to USA on 31 July 2005. USA submitted the Draft Work Plan to USAESCH on 16 September 2005 for review and approval. After review, comments, and an on-board review at USAESCH, the Final Work Plan was submitted on 15 December 2005. USA received approval of the Work Plan and a notice to proceed (NTP) on 12 January 2006. The following amendments were submitted to USAESCH during the project:

 Amendment 1 – Submitted on 24 January 2006 to allow the option of detect and dig operations, as well as detect and flag operations.

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- Amendment 2 Submitted on 16 March 2007 to change the Munition with Greatest Fragmentation Distance (MGFD) for Area 4D from 37mm to 105mm projectile.
- Amendment 3 Submitted on 11 October 2007 to incorporate Amendments 2 and 3 of the Explosives Safety Submission (ESS) and the 5 October 2007 approval memorandum and to incorporate the Hazardous Fragmentation Distances (HFDs) for all areas changed by ESS Amendment 3.
- Amendment 4 Submitted on 8 November 2007 to change the HFD for Area 4C due to the finding of a 155mm projectile.
- Amendment 5 Submitted on 3 April 2008 to change the HFD for Area 4C Complex 2 Remaining Lands due to the finding of a 155mm projectile.

2.3 PHASE I - MOBILIZATION

This section discusses the activities conducted as part of the typical mobilization operation and provides the site-specific training that was completed by site personnel.

2.3.1 LOCAL COORDINATION

The SUXOS mobilized before the clearance team to coordinate with local sources for leased equipment, lodging, and other support. The SUXOS also received and inventoried project equipment and procured materials for the geophysical test strips. The UXOSO/QCS, and a Site Geophysicist if necessary, mobilized along with the SUXOS to set up a geophysical test strip, bury QC seed items, survey-in grid corners, and develop the necessary training curriculum and report formats. The clearance team mobilized immediately after local coordination was complete.

2.3.2 SITE-SPECIFIC TRAINING

USA performed site-specific training for all personnel assigned to this project to ensure that all personnel fully understood the procedures and methods to perform operations at the former Camp Butner, their individual duties and responsibilities, and all safety and environmental practices/procedures associated with site operations. The following training was provided to site personnel.

- Prior to deployment, the SUXOS received operational briefings on his duties and responsibilities, and reviewed the work and safety plans.
- At the site and prior to the start of operations, the SUXOS and UXOSO provided the USA teams with ordnance recognition and MEC safety precautions training.
- All personnel received training on the individual equipment they were to operate while on site.
- Prior to mobilization, all UXO personnel received HAZWOPER 40-hours (or 8-hour refresher) training, as required.

All personnel on site completed a pre-placement or annual physical examination that complies with the requirements of 29 CFR 1910.120. Also, all personnel were certified as fit to work by an Occupational Physician certified in Occupational Medicine by the American Board of Preventive Medicine or who, by necessary training and experience, is board eligible. All USA UXO personnel on site were participants in the USA medical surveillance program during site operations.

2.4 PHASE II – FIELD OPERATIONS

This section describes the typical activities conducted as part of the Phase II field operations.

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2.4.1 LOCATION SURVEYS

USA contracted with Acculine Surveyors of Creedmoor, NC, to lay out the site boundaries of Areas 1A, 4A, and Lakeview Subdivision. For all other areas, boundaries for 2-acre areas around individual residences were estimated in the field by the USA Project Manager and U.S. Army Corps of Engineers (USACE) Wilmington Project Manager. The SUXOS would then record Global Positioning System (GPS) coordinates for the corners and submit to the USA GIS Manager for development of more accurate maps. The GIS-developed maps were then submitted to the SUXOS for adjustment of corners, if necessary, to obtain the required 2 acres of clearance. As-built coordinates of the 2-acre areas were taken using the Trimble GeoXT.

Grid coordinates were based on a master grid system developed by USA for the project. Grid corners for larger areas, such as 1A, 4A, and Lakeview Subdivision, were surveyed-in by USA personnel using Real Time Kinematic Differential GPS equipment and marked with survey laths. Grid coordinates were taken using the Trimble GeoXT for the 2-acre boundaries around individual residences.

2.4.2 TASK 3: REMOVAL ACTION

Removal actions for the individual subtasks are described in Sections 2.6 through 2.14. In general, surface and subsurface clearance operations were conducted to depth of detection. Minimum separation distances (MSDs) were based on the MGFD defined for that subtask in the Work Plan.

2.4.2.1 Detect/Dig Operations

Each MEC Team, consisting of a UXO Technician III (UXOTIII) Team Leader and four UXO Technician II/I (UXOTII/I) personnel, performed a metal detector search of the grids. Grids were searched in 5-ft lanes and cleared to depth. The anomalies were excavated, identified, recorded, and either destroyed by detonation in place or moved to a consolidation point within the area by the Demolition Team. The following subsections describe the equipment and procedures that the individual MEC Teams used to search and clear the individual grids.

2.4.2.1.1 Equipment

The equipment requirements for this activity included:

- Minelab II metal detectors or Schonstedt GA-52Cx magnetometers used to detect subsurface metallic anomalies
- Pre-marked baselines used to subdivide the grid into individual search lanes
- Rope reels containing nylon rope/twine used to mark individual search lanes
- Five-gallon plastic buckets to temporarily collect recovered metal
- Miscellaneous common hand tools (e.g., shovels, pry bars, hammers)
- Forms and logbooks to record site activities and MEC encountered.

2.4.2.1.2 Search Lanes

Each grid was subdivided into individual search lanes consisting of parallel paths approximately 5 ft wide that ran parallel to one boundary of the operating grid. Search lanes ran adjacent to each other and completely covered the entire operating grid. To lay out the search lanes, the MEC Team Leaders had team members perform the following steps:

- Select two opposing boundary lines for installation of the pre-marked lane base lines
- Install one of the pre-marked base lines along each boundary

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Lay out rope or twine between the marks on both baselines to mark individual lane boundaries.

2.4.2.1.3 Detect/Dig Operation

After establishing the individual search lanes, the MEC Team Leader directed the MEC team members to begin searching each lane with a Schonstedt GA-52Cx magnetometer or a Minelab II metal detector. UXOTII/I personnel started at one end of each lane and moved forward toward the opposing baseline. During the forward movement, the individual moved the detector from one side of the lane to the other. Both forward movement and the swing of the detector were conducted at a pace that ensured that the entire lane was searched and that the instrument was able to appropriately respond to subsurface anomalies.

Whenever encountering a subsurface anomaly or metallic surface object, the individual halted and investigated the anomaly. Each anomaly was excavated by carefully digging alongside of the location of the anomaly and removing the earth overburden using a shovel or trowel. When the overburden was removed to within 6 inches of the anomaly, the UXOTII/I removed the remaining earth using a trowel or other small digging implement. All anomalies were pursued to depth. At the completion of investigations, each hole was checked with a detector to ensure no metallic contacts remained. Throughout this operation, the MEC Team Leader closely monitored individual performance to ensure that these procedures were performed with due diligence and attention to detail.

2.4.2.1.4 Records

The MEC Team Leaders prepared and maintained a detailed accounting of activities performed at each grid or residence. The Daily Operations Record included information pertaining to the following:

- The date and time operations began
- The date and time operations were completed
- The location, number, type, and description of MEC items encountered
- The location and number of subsurface anomalies detected and dug for investigation
- An estimated weight, in pounds, of the munitions debrisremoved from the grid
- The locations of all MEC items as determined by GPS and recording of a Universal Transverse Mercator (UTM) coordinate.

2.4.2.2 MEC Disposal

MEC disposal was conducted in accordance with the Work Plan, using sandbags. Nearby residents were warned in advance of a pending demolition shot, and at times the local fire department chose to stand by in case of fire.

2.4.2.3 Munitions Debris Disposal

All recovered munitions debris was placed in a 5-gallon bucket by clearance teams. A Tech II performed a visual inspection at the end of each workday to ensure all HE and fuzes were removed from munitions debris and all surfaces were clearly visible, free of dirt. The Team Leader, a Tech III, also visually inspected all munitions debris to verify the munitions debris was free of HE and fuzes and visually clean prior to placing all material in a 55-gallon drum and closing with a lid. The SUXOS secured all munitions debris in a rented storage unit at the end of the workday. Upon completion of operations at each area, the SUXOS moved the munitions debris to a CONEX container on Army National Guard property on the former Camp Butner site. All munitions debris was inspected by the SUXOS, sealed in 55-gallon drums, given an estimated weight, certified with a completed 1348 form, and shipped to Bedford Recycling in Bedford, Indiana, during the final demobilization. The first shipment, consisting of 8,043 lb of munitions

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debris, occurred on 16 June 2008, with confirmation of destruction received on 25 June 2008. The second shipment, consisting of 4,211 lb of munitions debris, occurred on 17 September 2008, with confirmation of destruction received on 28 October 2008 (see Appendix B).

2.4.2.4 Quality Control and Quality Assurance

Throughout operations, USA performed QC inspections that consisted of daily inspections of operational activities and formal inspections of completed work. Daily inspections included checks of maintenance and calibration procedures, and assessment of compliance with the Work Plan (see Chapter 4, Tests). Following completion of investigations of the grids, the UXOQCS either performed a formal inspection or determined if the MEC team had found or missed a QC seed item. Upon passing the QC inspection, the grids were turned in to the USAESCH Safety Specialist for approval.

2.4.3 MEETINGS AND PRESENTATIONS

Throughout the duration of field work, USA's Project Manager attended quarterly Restoration Advisory Board (RAB) meetings in the Town of Butner to provide progress updates, discuss work plans for the upcoming quarter, and coordinate on issues such as evacuations or rights of entry (ROE). While field activities were in progress, USA's Project Manager provided weekly status reports to USAESCH, to include fund expenditures and projections. Monthly project status reports were provided when field activities were not in progress.

2.5 PHASE III - DEMOBILIZATION

As part of the demobilization process, USA removed operational capability from the area and reallocated personnel and equipment to other projects. Following the completion of operations, leased/rented equipment was returned to vendors, and USA property was returned to the USA Tampa/Oldsmar Office. If the remobilization was expected within several months, USA left the office trailer and storage units in place and continued to rent during the interim. No property or supplies were purchased for Time and Materials tasks. Therefore, there was no Government Furnished Equipment to return to the government. No damages occurred to trees, utilities, or facilities for which corrective actions were required. Revegetation or re-seeding was provided for individual residences, as required. All munitions debris was inspected by the SUXOS, sealed in 55-gallon drums, and shipped to Bedford Recycling in Bedford, Indiana, in two shipments (16 June and 24 September 2008) during the final demobilization.

2.6 REMOVAL ACTION FOR AREA 1A – SUBTASK 3A

2.6.1 MOBILIZATION

The SUXOS, a dual-hatted UXOSO/UXOQCS, and a Site Geophysicist mobilized to the site on 17 January 2006 to prepare for the removal action at the Area 1A Flamethrower Range. A geophysical test strip was set up adjacent to the site, and QC seed items were planted throughout the site. Acculine Surveyors established the site boundaries for this 20-acre area, and USA personnel established grid corners following the pattern of the master grid system using USA's Real-Time Kinematic (RTK)-GPS equipment. Two MEC clearance teams mobilized on 23 January 2006.

2.6.2 FIELD OPERATIONS

Removal operations were based on the MKII hand grenade as the MGFD, with a MSD for unintentional detonations of 390 ft. The MKII hand grenade was also the smallest target anomaly for depth of detection required by the SOW. Removal operations began on 23 January with two teams starting at the northern edge of the site. The plan was to avoid evacuations and road closures as long as possible while collecting as much data as possible. USA anticipated that no UXO would be found in Area 1A and that

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USA would be able to justify to USAESCH a waiver to use the 1/600 HFD for unintentional detonations of 200 ft, thus minimizing evacuations and road closures from a residential area adjacent to the site.

During the first week of operations, the MEC teams used detect and flag (detect /flag) procedures. The USA Project Manager visited the site on 26 January 2006 to coordinate with the project team. It was discovered that the grids along the northwest boundary were showing a high number of anomalies, many of which were rocks with high metallic content, or "hot rocks". USA immediately submitted an amendment to the Work Plan to perform all detect and dig (detect /dig) operations so that the teams could work more efficiently. By 3 February 2006, detect and dig operations were approved. USA also shipped two Minelab II metal detectors to the site, one for each team, to aid in identifying magnetic rocks. The two actions effectively increased the production rate in hot rock areas.

On 3 February 2006, USA submitted a request for approval to reduce the MSD for unintentional detonations to 200 ft, based on the fact that no UXO had been found by that time. While waiting for the approval, USA coordinated with the Butner Police Department to enforce road closures and seek the cooperation of local residents to temporarily evacuate their homes on 8 and 9 February. One family was provided room and board at a local motel for two days. Approval of the MSD for unintentional detonations reduction was received in the field on 9 February. This approval allowed completion of the work near the residences on 13 February, with morning evacuation of only two residences. Clearance operations were completed on 17 February. Figure D-3 provides status of clearance activities for Area 1A under this task order.

2.6.3 MEC DISPOSAL

During the removal action at Area 1A, 6,343 subsurface anomalies were excavated. USA located, identified, and disposed of two UXO items on the same day, consisting of one M15 smoke grenade (white phosphorus) (see Figure C-3) and one M1 training anti-vehicular land mine smoke canister (see Figure C-1). Both the smoke grenade and the land mine smoke canister were moved from separate locations in Grid 41-B23 to a safe, remote area in Grid 41-B24 and blown in place (BIP) as a consolidated shot. The Butner Fire Department staged three fire trucks near the site during disposal of the items in the event of fire resulting from the white phosphorus grenade. Eight 30.06 rifle cartridges were found and turned over to the Butner Police Department. (Details of UXO items recovered in Area 1A are identified in Appendix B in Area 1A Grid Sheets and UXO Accountability Log.)

2.6.4 MUNITIONS DEBRIS DISPOSAL

USA collected an estimated 530 lb of munitions debris, which was stored in a CONEX on NCNG property.

2.6.5 QUALITY CONTROL

Of the 37 grids cleared, none were failed due to misses of QC seed items, and none were failed for missing an MEC item that met or exceeded the MKII hand grenade target envelope. A total of 30 QC seed items were planted and recovered by the MEC teams. The USACE MEC Safety Specialist issued CEHNC Form 948's passing all grids (see Appendix B).

2.6.6 DEMOBILIZATION

All USA personnel except the SUXOS were demobilized on 17 February 2006. The SUXOS departed on 20 February 2006 after completing all storage and shipping tasks.

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2.7 REMOVAL ACTION FOR LAKEVIEW SUBDIVISION – SUBTASK 3G

2.7.1 MOBILIZATION

The SUXOS, a UXOSO, a UXOQCS, a UXO Tech II and a UXO Tech I mobilized to the site on 21 August 2006 to prepare for removal actions at the Lakeview Subdivision and Area 4A. An office trailer was set up on NCNG property. A geophysical test strip was set up adjacent to the trailer (see Figure C-7), and QC seed items were planted throughout the site. Acculine Surveyors established the site boundaries for this 26-acre area and USA personnel established grid corners following the pattern of the master grid system using USA's RTK-GPS equipment. The SUXOS informed homeowners of the work to be completed and discussed the need for evacuations. Three MEC clearance teams mobilized on 28 August 2006.

2.7.2 FIELD OPERATIONS

Removal operations were based on the 37mm projectile as the MGFD, with an MSD for unintentional detonations of 980 ft. The 37mm projectile was also the smallest target anomaly for depth of detection required by the SOW. Vegetation clearance and detect /flag operations began on 29 August (see Figure C-5). Detect /flag operations were standard practice for this site, as intrusive activities could be conducted only when all residents were outside the MSD for unintentional detonations, and some residents were not cooperative in leaving before 0730 hrs and not returning before 1700 hrs.

During the second week of operations, the MEC teams began using Miniature Open Front Barricades (MOFB) (see Figure C-4). In order to conduct project operations without incurring large delays, the MOFB was used as a tool to address the residents' lack of cooperation in evacuating during the work schedule of 0730-1700. The MOFB allows for intrusive operations to be conducted while residents were within the MSD. Mini-excavators were used to move the MOFBs. Granville County Sheriff Deputies provided traffic control on Roberts Chapel Road during intrusive operations. Due to the difficulty in acquiring the ROE for several residents, a USAEDH representative mobilized to the site on 6 September 2006 to conduct field acquisition of the outstanding ROEs. However, the Daniels (657 Lakeview Drive) continued to refuse to sign the ROE. Therefore, vegetation clearance was completed on all properties within the 26-acre clearance area with the exception of the Daniels property.

On 13 September and again on 25 September 2006, USA submitted a request for approval to reduce the MSD for unintentional detonations to 200 ft, based on the fact that no UXO had been found by that time. The request of 25 September was denied on 2 October 2006, because six UXO items had been found during the Lakeview Time Critical Removal Action (TCRA), and a 2.36 inch rocket was found by USA on 2 October (see Figure C-6).

On 14 September, one resident, Mr. Tilley, requested that USA not dig on his lawn, because it was on top of 6 ft of fill dirt and he did not want to disturb his septic system. USA pulled 1,344 flags from his property. On 18 September, Mr. Evans made a similar request, and USA pulled 3,400 flags from his two properties (653 and 658 Lakeview Drive) on 20 September. Because of difficulties in obtaining evacuations, two teams were diverted to Area 4A to conduct vegetation clearance, while one team continued intrusive operations at Lakeview using the MOFB. On 26 September, USA brought in Acculine Surveyors to survey the Daniels and Evans property boundaries because of their refusal of ROE. USA pulled another 746 flags from the second Evans property (653 Lakeview Drive).

By 3 October, all detect/flag operations had been completed for the 26-acre clearance area with the exception of the Daniels property. One MEC team was conducting intrusive operations using the MOFB. On 3 October, Ms. Daniels granted ROE for only the wooded portions of her property. Her property was finally detect /flagged on 10 October, and intrusive operations were conducted to within 200 ft of her house. However, Ms. Daniels refused to control or remove her dogs to permit USA to complete the clearance of her property. USA's Project Manager visited with Ms. Daniels on 25 October to try to convince her to move the dogs inside for one day so that we could complete the clearance. She agreed to leave them with her mother the next day, but did not follow through. After coordinating with the USAEDH Project Manager, the USA Project Manager instructed the SUXOS to take GPS coordinates of

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the areas cleared and to remove all remaining flags. On 10 October, completed areas were GPS'd, equipment was removed, and the removal action at Lakeview Subdivision was completed. Figure D-4 provides status of clearance activities for Lakeview Subdivision under this task order.

2.7.3 MEC DISPOSAL

During the removal action at Lakeview Subdivision, 11,107 subsurface anomalies were identified for excavation, but 5,881 flags were removed at homeowners' requests. A total of 4,819 digs were accomplished. Of the 26.35 acres scheduled for clearance, USA completed a clearance of 19.01 acres on which USA located, identified, and disposed of two MEC items, one of which was UXO (M9 Rifle Grenade) and the other item being a MC, a partial 2.36 inch rocket warhead. Both items were disposed of by BIP (Details of UXO items recovered in Lakeview Subdivision are identified in Appendix B in Lakeview Grid Sheets and UXO Accountability Log).

2.7.4 MUNITIONS DEBRIS DISPOSAL

USA collected an estimated 3 lb of munitions debris, which was stored in a CONEX on NCNG property.

2.7.5 QUALITY CONTROL

Of the 47 grids for which USA originally had ROE, 43 were detect /flagged, 43 were cleared of brush, and 42 were cleared or partially cleared. A total of 29 QC seed items were planted and 24 were located. The other five seed items were pulled when the owners refused to allow clearance of their yards. Of the 42 grids cleared, two were failed and re-cleared due to misses of QC seed items, but none were failed for missing a MEC item that met or exceeded the 37mm target envelope. The USACE MEC Safety Specialist issued HND Form 948's, passing all grids (see Appendix B).

2.7.6 DEMOBILIZATION

All USA personnel were shifted to Area 4A as their tasks were completed in Lakeview Subdivision.

2.8 REMOVAL ACTION FOR AREA 4A – SUBTASK 3B

2.8.1 MOBILIZATION

Mobilization for Area 4A consisted of shifting the work force to Area 4A as tasks in Lakeview Subdivision were completed. Acculine Surveyors established the site boundaries for this 34-acre area, and USA personnel established grid corners following the pattern of the master grid system using USA's RTK-GPS equipment.

2.8.2 FIELD OPERATIONS

Removal operations were based on the 2.36 inch rocket as the MGFD, with an HFD for unintentional detonations of 809 ft. The M9 rifle grenade was the smallest target anomaly for depth of detection in accordance with the SOW. Removal operations began on 2 October 2006 with two teams starting detect /flag operations. Detect /flag operations were standard practice for this site in early morning and late afternoon hours, as intrusive activities could only be conducted when all residents were outside the HFD for unintentional detonations, and some of the residents were not cooperative in leaving before 0730 hrs or returning after 1700 hrs.

On 10 October, additional training was provided to the Minelab operators, because they were having trouble discriminating out the high occurrences of smaller anomalies. By 12 October, all 3 teams were conducting detect /dig operations, and the Minelab training had reduced anomaly counts by 50 to 60 percent.

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Granville County Sheriff Deputies provided traffic control on East Range Road during intrusive and demolition operations. USAEDH provided a representative to complete ROE applications for several residents. The Bullock and Chavez families at first refused to allow ROE. Vegetation clearance was completed on all but these two properties. On 26 September, USA brought in Acculine Surveyors to survey the Bullock and Chavez property boundaries, because of their refusal of ROE. On 31 October 2006, the two property owners changed their minds, and USA personnel established grid corners.

On 6 November, due to several grids failed during QC inspections, USA found that the Minelab II operators were being confused too much by background anomalies, and decided to revert back to the Schonstedt. By 14 November 2006, clearance of all grids was completed, and by 16 November QC was completed. Government QA was conducted on 16 and 17 November 2006. Two grids were failed, and USA was able to re-clear one of the failed grids before residents returned home on that Friday afternoon. Since the Thanksgiving holiday was pending, USA shut down operations until after the New Year.

Intrusive operations were begun on 29 January 2007 but were often forced to use detect /flag operations because residents kept returning to site during the day. Re-clearance of the last (second) failed grid was finally completed and passed QC and QA on 5 February. The team investigated 792 anomalies in reclearing the last grid. Figure D-5 provides status of clearance activities for Area 4A under this task order.

2.8.3 MEC DISPOSAL

During the removal action at Area 4A, all 51 grids were brush-cleared, detected/flagged, intrusively investigated and QC'd. All 51 grids passed QA. A total of 31,343 subsurface anomalies were investigated. USA located, identified, and disposed of 60 MEC items, of which 56 were UXO and 4 were DMM items.

Prior to the Area 4A clearance, demolition explosives had been ordered on an as-needed basis, because few MEC items were being found. Because of the regular discovery of UXO items in Area 4A, however, USA ordered explosives magazines to be delivered to the site. The magazines were delivered on 10 October and set up on NCNG property off of Roberts Chapel Road. Grounding was completed on 12 October, and explosives were delivered that same day. (Details of UXO items recovered in Area 4A are identified in Appendix B in Area 4A Grid Sheets and UXO Accountability Log.)

2.8.4 MUNITIONS DEBRIS DISPOSAL

USA collected an estimated 410 lb of munitions debris, which was stored in a CONEX on NCNG property.

2.8.5 QUALITY CONTROL

Of the 51 grids cleared, none were failed due to misses of QC seed items, but three were failed during QC inspections and re-cleared for missing a MEC item that met or exceeded the M9 rifle grenade target envelope. Three grids were failed during QA inspections and re-cleared for missing a MEC item that met or exceeded the M9 rifle grenade target envelope. The USACE MEC Safety Specialist issued CEHNC Form 948's, passing all grids (see Appendix B).

2.8.6 DEMOBILIZATION

All but four USA personnel were demobilized on 15 November 2006. The last four personnel departed on Saturday, 18 November 2006, after completing all storage and shipping tasks and shutting down the office trailer.

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2.9 REMOVAL ACTION FOR AREA 4D - SUBTASK 3D

2.9.1 MOBILIZATION

The SUXOS mobilized to the site on 23 January 2007 to prepare for removal action at Areas 4D, 4B, and 4C. He was met by the USA PM and USACE PM on 24 January, and for the next two days the three personnel toured all areas and visited all residents. In Area 4D, measurements were taken around residences to establish boundaries for clearing 2 acres around each residence. The SUXOS further coordinated with residents a week ahead of clearance to arrange for evacuations for the following week. A single clearance team mobilized on 29 January and received specialized training in Minelab II operation.

2.9.2 FIELD OPERATIONS

Removal operations were based on the 37mm projectile as the MGFD, with an MSD for unintentional detonations of 980 ft. The 37mm projectile was also the smallest target anomaly for depth of detection required by the SOW. Although the original requirement was to clear 12 acres, this was expanded to 24 acres by modification to the SOW.

Intrusive operations began on 29 January 2007. Detect /flag operations was standard practice for this site in early morning and late afternoon hours, as intrusive activities could only be conducted when all residents were outside the MSD for unintentional detonations, and some of the residents were not cooperative in leaving before 0730 hrs or returning after 1700 hrs. Durham County Sheriff Deputies provided traffic control on Isham Chambers Road during intrusive and demolition operations. On 19 February, a second team was mobilized to speed up operations.

On 28 February 2007, a 105mm HE round was discovered in Area 4D (see Figure C-10), forcing an expansion of the MSD for unintentional detonations to 1,969 ft. USA was forced to stand down for one week in order to allow one week notification of newly affected residents to prepare for evacuations. Clearance operations were completed for Area 4D on 11 April 2007. Figures D-6 through D-17 provide status of clearance activities for Area 4D under this task order for the overall area as well as for each individual residence.

2.9.3 MEC DISPOSAL

All 11 properties were brush-cleared where necessary, then intrusively investigated, and passed QC and QA inspections. The following table identifies the properties and acreages, along with number and density of anomalies investigated during the clearance. Of the 4 MEC items discovered in Area 4D, 3 items were UXO and 1 was munitions debris. The UXO items were a 105mm HE and two 37mm HE projectiles (see Figures C-12 and C-13). A tree root had grown around and partially obscured the last item, which after blowing in place turned out to be a 57mm training round (see Figure C-11). (Details of UXO items recovered in Area 4D are identified in Appendix B in Area 4D Grid Sheets and UXO Accountability Log.)

Table 2-1: Area 4D - Subtask 3d Properties, Acres, and Anomalies Investigated During Clearance

Address	Anomalies Investigated	Area Cleared (Acres)	Anomaly Density	MEC Items Found
Hunting Trailer 6245 Isham	1,854	1.2	1,507	
6301 Isham Chambers Rd	3,098	1.6	1,639	
7023 Isham Chambers Rd	2,811	2.2	1,244	
7025 Isham Chambers Rd	1,642	1.3	1,216	
6315 Mancour Road	899	2.0	424	

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Totals	31,290	21.3	1,291 Average	4
Anthony Howerton Silo/Trailer Area	3,366	2.0	1,666	
6221 Mancour Drive	839	2.1	383	
6235 Isham Chambers Rd	1,142	1.9	583	
6245 Isham Chambers Rd	5,278	1.9	2,513	2
6305 Isham Chambers Rd	9,140	4.8	1,828	1
6317 Mancour Road	1,221	2.1	581	1

2.9.4 MUNITIONS DEBRIS DISPOSAL

USA collected an estimated 746 lb of munitions debris, which was stored in the CONEX on NCNG property.

2.9.5 QUALITY CONTROL

QC seed items were not planted during the Area 4D clearance. Two grids were failed and re-cleared for missing a MEC item that met or exceeded the 37mm projectile target envelope. The USACE MEC Safety Specialist issued CEHNC Form 948's passing all grids (see Appendix B).

2.9.6 DEMOBILIZATION

Work in Area 4D was completed on 11 April 2007, and all USA personnel moved to Area 4C to begin clearance.

2.10 REMOVAL ACTION FOR AREA 4C - SUBTASK 3H

2.10.1 MOBILIZATION

The SUXOS mobilized to the site on 23 January 2007 to prepare for removal action at Area 4B, 4D, and 4C. He was met by the USA PM and USACE PM on 24 January, and for the next two days the three personnel toured all areas and visited all residents. In Area 4C, measurements were taken around residences to establish boundaries for clearing 2 acres around each residence. The SUXOS began coordinating with residents a week ahead of clearance to arrange for evacuations during the following week.

2.10.2 FIELD OPERATIONS

Removal operations were based on the 155mm projectile as the MGFD, with a MSD for unintentional detonations of 2,577 ft. The 81mm mortar was the smallest target anomaly for depth of detection required by the SOW. Brush clearing began in Area 4C on 4 April 2007 and was completed on 12 April 2007. Although the original SOW requirement was to clear 32 acres, this was reduced to 16 acres (8 residences) by modification to the SOW.

Intrusive operations began on 16 April 2007. Two teams were able to work for one week at two residences, 4553 and 4559 Uzzle Road. On 23 April, however, the teams were unable to work because a resident within the MSD for unintentional detonations was unable to evacuate, because of vandalism to his property on the previous night. On 24 April, intrusive activities were cancelled, because hunters at the Foggy Bottom Hunting Lodge would not agree to hunt outside the MSD for unintentional detonations. USA demobilized one team on 25 April, and held the other team on site to give USACE time to resolve issues regarding MSD for unintentional detonations, and to see if the RAB meeting would result in more

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agreements to evacuate. When issues were not resolved by the morning of 27 April, the work force was demobilized.

USA remobilized on 21 October 2007, working under the 105mm projectile MSD for unintentional detonations of 341 ft due to Amendment 3 of the ESS. USA teams began clearance at the 4553 Uzzle Road and 4559 Uzzle Road properties. On 30 October, a 105mm HE projectile was found 16 ft from the house located at 4559 Uzzle Road (see Figure C-17). Based on guidance received from USAESCH, USA remotely moved and hand carried the round to a disposal site 85 ft from the house. The round was safely detonated without damage to the home. Clearance at the 4553 Uzzle Road property was completed, and one team moved to the 4542C Uzzle Road property.

On 6 November, a 155mm HE projectile was found on the 4542D Uzzle Road property (see Figures C-19 and C-20). Security was provided overnight, protective works were placed the next morning, and the round was blown in place (BIP). The 4542D Uzzle Road property storage shed was destroyed by the detonation, but the owner had removed all the contents they wanted. The teams completed clearance of the 4542C Uzzle Road property and moved to the 191 Falcon Lane property. The MSD for unintentional detonations for Area 4C was expanded to 395 ft due to discovery of the 155mm projectile.

On 12 November, an 81mm mortar was found on the 4542D Uzzle Road property 15 ft east of the main house (see Figure C-18). Overnight security was provided for two nights, while protective works were placed. The round was BIP on 13 November. On 15 November, a 60mm mortar was found at the 191 Falcon Lane property and BIP. On 19 November, clearance of the 4542D and 191 Falcon Lane properties was completed. The 190 Falcon Lane residence was completed on 21 November. Clearance of the 4535 Uzzle Road property started on 26 November. One 155mm HE projectile was located 125 ft south of the residence and was BIP without damage to the house or nearby equipment. Clearance was completed on 27 November and QC completed on 28 November.

Clearance at the Foggy Bottom Hunting Lodge) began on May 19, 2008, and was completed on May 29. A 37mm HE projectile and a 155mm shrapnel MK1 round were found and BIP. Figures D-18 through D-26 provide status of clearance activities for Area 4C under this task order for the overall area as well as for each individual residence.

2.10.3 MEC DISPOSAL

All eight residences were brush-cleared, where necessary, then intrusively investigated and passed QC and QA inspections. Table 2-4 identifies the properties and acreages, along with number and density of anomalies investigated during the clearance. Of the 10 MEC items discovered in Area 4C, 8 items were UXO, one item (grenade, MK2 w/safety pin) was Discarded Military Munitions (DMM), and one item (2.36 inch practice rocket) was munitions debris. The UXO items were three 155mm HE projectiles, one 105mm HE projectile, one 81mm HE mortar, one 60mm HE mortar, and two 37mm HE projectile. (Details of UXO items recovered in Area 4C are identified in Appendix B in UXO Accountability Log.)

2.10.4 MUNITIONS DEBRIS DISPOSAL

USA collected an estimated 2,809 lb of munitions debris, which was stored in the CONEX on NCNG property.

Table 2-2: Area 4C – Subtask 3h Properties, Acres, and Anomalies Investigated During Clearance

Address	Anomalies Investigated	Area Cleared (Acres)	Anomaly Density	MEC Items Found
4C-1 4535 Uzzle Road	2,501	2.1	1,163	1
4C-2 190 Falcon Lane	2,384	1.9	1,248	
4C-3 191 Falcon Lane	3,730	2.0	1,828	1
4C-4 4542D Uzzle Road	3,230	2.0	1,648	2

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4C-5 4542C Uzzle Road	2,146	1.9	1,112	
4C-6 4559 Uzzle Road	6,918	2.2	3,173	3
4C-7 4553 Uzzle Road	5,420	2.0	2,737	1
4C-8 Foggy Bottom Hunting Lodge (Uzzle Rd)	9,089	2.0	4,455	2
Totals	35,418	16.2	2,188 (Ave.)	10

2.10.5 QUALITY CONTROL

Of the eight residences cleared, none were failed for missing a MEC item that met or exceeded the 81mm mortar target envelope. QC seed items were not planted for the Area 4C clearance. The USACE MEC Safety Specialist issued CEHNC Form 948's, passing all grids (see Appendix B).

2.10.6 DEMOBILIZATION

Work in Area 4C was completed on seven of the eight units on 28 November 2007, and all USA personnel moved to Area 4B to begin clearance. Clearance for the eighth unit, the hunting lodge, was delayed until 19 May 2008, at which time clearance activities resumed and were completed on 29 May 2008.

2.11 REMOVAL ACTION FOR AREA 4B - SUBTASK 3C

2.11.1 MOBILIZATION

The SUXOS mobilized to the site on 23 January 2007 to prepare for removal action at Areas 4B, 4D, and 4C. He was met by the USA PM and USACE PM on 24 January, and for the next two days the three personnel toured all areas and visited all residents. The SUXOS coordinated with residents a week ahead of clearance to arrange for evacuations for the following week.

2.11.2 FIELD OPERATIONS

Removal operations were based on the 2.36 inch rocket as the MGFD, with an MSD for unintentional detonations of 809 ft. The 2.36 inch rocket was also the smallest target anomaly for depth of detection required by the SOW. Brush clearing began in Area 4B on 4 April 2007 and was completed on 12 April 2007. Although the original SOW requirement was to clear 10 acres consisting of 3 residences and 4 acres of open area, this was expanded to 14 acres (3 residences and 8 acres of open area) by modification to the SOW.

One team laid out corner stakes for clearance areas on 21 November, began clearing the 4-acre open area on 22 November, and completed the open area on 4 December. Clearance of the 4149 Range Road property began on 3 December and was completed on 5 December. Clearance of the 4163 and 4163A Range Road properties began on 5 December and was completed on 12 December. Clearance of the open area extension (4 acres) began on 13 December. All work in Area 4B was completed on 18 December 2007. Figure D-27 in Appendix D provides status of clearance activities for Area 4B under this task order.

2.11.3 MEC DISPOSAL

All three residences were brush-cleared where necessary, then intrusively investigated, and passed QC and QA inspections. The following table identifies the properties and acreages, along with number and density of anomalies investigated during the clearance. Of the 48 MEC items discovered in Area 4B, 28 items were UXO which was BIP and 20 items were MEC which were demilitarized. The UXO items

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consisted of one 60mm HE mortar and twenty-seven 2.36 inch HE rockets or warheads. The MEC items were 2.36 inch HE rocket warheads or fuzes. (Details of UXO items recovered in Area 4B are identified in Appendix B in Area 4B Grid Sheets and UXO Accountability Log.)

Table 2-3: Area 4B – Subtask 3B Properties, Acres, and Anomalies Investigated During Clearance

Address	Anomalies Investigated	Area Cleared (Acres)	Anomaly Density	MEC Items Found
Veazey open area	4174	4	1,043	38
Veazey residence (4149 Range Road)	465	2	233	0
Woods/Carpenter residence (East Range Road)	3709	4	927	0
Open area extension	3132	4.3	728	10
Totals	11,480	14.3	803 Average	48

2.11.4 MUNITIONS DEBRIS DISPOSAL

USA collected an estimated 756 lb of munitions debris, which was stored in the CONEX on NCNG property. During this task, the SUXOS inspected and packed all munitions debris from this and previous clearance actions in sealed 55 gallon drums. The shipping company sent a truck to pick up the munitions debris, but it did not have the proper loading equipment; thus, the munitions debris was held at the site for the next mobilization.

2.11.5 QUALITY CONTROL

Of the areas cleared, none were failed for missing a MEC item that met or exceeded the 2.36-inch rocket target envelope. No QC seed items were planted for the Area 4B clearance. The USACE MEC Safety Specialist issued CEHNC Form 948's, passing all grids (see Appendix B).

2.11.6 DEMOBILIZATION

All USA personnel were demobilized on 19 December 2007.

2.12 REMOVAL ACTION FOR AREA 4, COMPLEX 2, UNIT 1 – SUBTASK 3I

2.12.1 MOBILIZATION

The SUXOS mobilized to the site on 12 March 2008 to prepare for removal action at Area 4, Complex 2, Unit 1 (10 residences) and Unit 1 (five residences). He was met by the USA PM and USACE PM on 13 March, and the three personnel toured all areas and visited all residences. Measurements were taken around the 15 residences to establish boundaries for clearing 2 acres around each residence.

2.12.2 FIELD OPERATIONS

Removal operations were originally based on the 105mm projectile as the MGFD, with an MSD for unintentional detonations of 341 ft. The 2.36 inch rocket was the smallest target anomaly for depth of detection. The MGFD was changed to the 155mm projectile after a 155mm projectile was found on Unit 1-5 (507 Enon Road), and the MSD for unintentional detonations increased to 395 ft.

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On 17 March, two work teams mobilized and on 19 March began clearance at Unit 1-1 (533 Enon Road). This residence was completed on 20 March and the teams moved to Unit 1-2 (535 Enon Road). Unit 1-2 was 60% complete by the week's end.

During the week of 24 through 27 March, Unit 1-2 was completed. Unit 1-3 (521 Enon Road) was 90% complete, and Unit 1-4 (509 Enon Road) was 50% complete.

During the week of 31 March-3 April, Units 1-3 and 1-4 were completed. Unit 1-5 was 70% complete, delayed due to the finding of a 155mm projectile which required most of Thursday and a half day on Friday to set up and complete the demolition (see Figures C-23 and C-24). No damage was done to the residence. Unit 1-6 (505 Enon Road) was 40% complete by the end of the week.

During the week of 7 through 10 April, Unit 1-6 and Unit 1-11 (495 Enon Road) were completed. Teams completed 80% of Unit 1-11, 90% of Unit 1-10 (627B Enon Road), and 50% of Unit 1-9 (627 Enon Road).

During the week of 14 through 17 April, teams began work in Units 1-9, 1-10, and 1-11, and Unit 1-13 (4715 Moriah Road). Teams completed 60% of Unit 1-8 (4709 Moriah Road), 50% of Unit 1-14 (4712 Moriah Road), and 25% of Unit 1-15 (4710 Moriah Road). The USAESCH UXO Safety Specialist also issued a DD Form 948 approving our explosives inventory.

During the week of 21 through 24 April, teams worked at Unit 1-7 (4763 Moriah Road) and Unit 1-12 (4751 Moriah Road). The teams encountered heavy anomalies and were able to complete about 95% of Unit 1-7 and 70% of Unit 1-12. The lessee at Unit 1-12 was uncooperative, returning at odd times during the day and forcing the team to vacate the property several times.

On 28 April, Unit 1-7 was completed. On 29 April, Unit 1-8 was completed. Units 1-14 and 1-15 were completed on 1 May, leaving only Unit 1-12 to complete. After a long delay due to the work schedule of the State Trooper tenant living there, Unit 1-12 was completed on 3 June and received QA approval on 4 June. All work in Area 4 Complex 2, Unit 1 was completed on 4 June. Figures D-37 through D-51 in Appendix D provide status of clearance activities for Area 4 Complex 2, Unit 1 under this task order for each individual residence.

2.12.3 MEC DISPOSAL

All 15 residences were brush-cleared where necessary, then intrusively investigated, and passed QC and QA inspections. Table 2-5 identifies the properties and acreages, along with number and density of anomalies investigated during the clearance. USA located, identified, and disposed of two UXO items on the same day, consisting of one 155mm Projectile (HE M102 w/M48 fuze) and one M9 rifle grenade HE warhead w/fuze. The 155 mm Projectile was reported as being found at Unit 1-5, but was actually found within the boundaries of Unit 1-4. (Details of UXO items recovered in Area 4 Complex 1 are identified in Appendix B in Area 4 C2 & C1 Daily Dig Data and UXO Accountability Log.)

2.12.4 MUNITIONS DEBRIS DISPOSAL

USA collected an estimated 2,271 lb of munitions debris, which was stored in a CONEX on NCNG property.

2.12.5 QUALITY CONTROL

Of the 15 residences cleared, none were failed for missing a MEC item that met or exceeded the 2.36 inch rocket target envelope. No QC seed items were planted for this clearance. The USACE MEC Safety Specialist issued CEHNC Form 948's passing all grids (see Appendix B).

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2.12.6 DEMOBILIZATION

After completion of Complex 2 Unit 1, all USA personnel shifted efforts to Complex 1, Unit 1, on 4 June 2008.

Table 2-4: Area 4, Complex 2, Unit 1 – Subtask 3I Properties, Acres, and Anomalies Investigated During Clearance

Unit (Address)	Anomalies Investigated	Area Cleared (Acres)	Anomaly Density	MEC Items Found
1-1 (533 Enon Road)	1,946	2.5	788	
1-2 (535 Enon Road)	1,043	2.1	494	
1-3 (521 Enon Road)	3,501	2.4	1,465	
1-4 (509 Enon Road)	2,013	2.2	919	
1-5 (507 Enon Road)	3,210	2.1	1,558	1*
1-6 (505 Enon Road)	1,400	2.0	714	
1-7 (4763 Moriah Road)	1,768	2.0	871	1
1-8 (4709 Moriah Road)	1,615	2.0	824	
1-9 (627 Enon Road)	745	2.0	380	
1-10 (627b Enon Road)	1,225	2.2	567	
1-11 (495 Enon Road)	2,112	2.1	1,001	
1-12 (4751 Moriah Road)	6,517	2.0	3,226	
1-13 (4715 Moriah Road)	524	2.0	258	
1-14 (4712 Moriah Road)	1,884	2.0	956	
1-15 (4710 Moriah Road)	3,194	1.9	1,672	
Totals	32,697	31.5	1,044	2
*Actually found within boundaries of Unit 1-4				

2.13 REMOVAL ACTION FOR AREA 4, COMPLEX 1, UNIT 1 – SUBTASK 3F

2.13.1 MOBILIZATION

Mobilization for Complex 1, Unit 1 (10 residences) consisted of shifting the work force to this unit as tasks in Complex 2, Unit 1 were completed. The SUXOS was met by the USA PM and USACE PM on 23 April 2008, and the three personnel toured all areas and visited all residences. Measurements were taken around 10 residences to establish boundaries for clearing 2 acres around each residence.

2.13.2 FIELD OPERATIONS

Removal operations were based on the 105mm projectile as the MGFD, with an MSD for unintentional detonations of 341 ft. The 2.36 inch rocket was the smallest target anomaly for depth of detection.

A team began clearance at Unit 1-10 (564 Enon Road) on 1 May. During the week of 5-8 May, both teams completed clearances at Unit 1-10 (564 Enon Road) and Unit 1-6 (6613 Isham Chambers Road); and completed 95% of Unit 1-5 (6701 Isham Chambers Road).

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During the week of 11-15 May, teams completed clearance of Units 1-4 (6703 Isham Chambers Road) and 1-5. They completed clearance of 65% of Unit 1-3 (6707 Isham Chambers Road) and 25% of Unit 1-9 (6718 Isham Chambers Road).

On 22 May, one team cleared vegetation at Units 1-1 (6805 Isham Chambers Road), 1-2 (6721 Isham Chambers Road), and 1-3 while the other team performed clearance at Unit 1-9, completing 75% of the property. On 30 May, Unit 1-9 was completed and Unit 1-3 was 70% complete.

From 3 to 5 June, the teams completed Unit 1-3 and 70% of Unit 1-2. On 11 June, Units 1-1 and 1-2 were completed. By 12 June, Unit 1-7 (6724 Isham Chambers Road) was at 75% complete and Unit 1-8 (6720 Isham Chambers Road) was at 80% complete. All work for Area 4 Complex 1, Unit 1 was completed by 17 June. Figures D-28 through D-36 provide status of clearance activities for Area 4 Complex 1, Unit 1 under this task order for each individual residence.

2.13.3 MEC DISPOSAL

For Area 4 Complex 1 Unit 1, ten residences were brush-cleared, intrusively investigated, and passed QC and QA inspections. Maps showing the cleared properties are shown in Appendix D. The following table identifies the properties and acreages, along with number of anomalies investigated during the clearance.

Table 2-5: Area 4, Complex 1, Unit 1 – Subtask 3F Properties, Acres, and Anomalies Investigated
During Clearance

Unit (Address)	Anomalies Investigated	Area Cleared (Acres)	Anomaly Density
1-1 (6805 Isham Chmbrs)	1149	0.7	1741
1-2 (6721 Isham Chmbrs)	2321	1.6	1407
1-3 (6707 Isham Chmbrs)	3533	2.1	1643
1-4 (6703 Isham Chmbrs)	2322	2.1	1111
1-5 (6701 Isham Chmbrs)	1739	2.1	836
1-6 (6613 Isham Chmbrs)	1133	1.9	593
1-7 (6724 Isham Chmbrs)	1022	2.2	454
1-8 (6720 Isham Chmbrs)	1449	2.2	647
1-9 (6718 Isham Chmbrs)	511	3.0	172
1-10 (564 Enon Road)	1366	2.1	638
Totals	16545	20.0	821

During the removal action at Area 4, Complex 1, Unit 1, approximately 16,545 subsurface anomalies were excavated. No MEC items were found during the clearance effort at Unit 1 of Area 4 Complex 1.

2.13.4 MUNITIONS DEBRIS DISPOSAL

USA collected an estimated 600 lb of munitions debris, which was stored in a CONEX on NCNG property.

2.13.5 QUALITY CONTROL

Of the 10 residences cleared, none were failed for missing a MEC item that met or exceeded the 2.36-inch rocket target envelope. No QC seed items were planted for this clearance. The USACE MEC Safety Specialist issued CEHNC Form 948's passing all grids (see Appendix B).

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2.13.6 DEMOBILIZATION

After completion of Complex 1, Unit 1 on 17 June 2008, the clearance teams shifted to Complex 2 Unit 2.

2.14 REMOVAL ACTION FOR AREA 4. COMPLEX 2. UNIT 2 – SUBTASK 31

2.14.1 MOBILIZATION

Mobilization for Complex 2, Unit 2 (10 residences) consisted of shifting the work force to this unit as tasks in Complex 1, Unit 1 were completed. The SUXOS was met by the USA PM and USACE PM on 23 April 2008, and the three personnel toured all areas and visited all residences. Measurements were taken around 10 residences to establish boundaries for clearing 2 acres around each residence.

2.14.2 FIELD OPERATIONS

Removal operations were based on the 105mm projectile as the MGFD, with an MSD for unintentional detonations of 341 ft. The 2.36 inch rocket was the smallest target anomaly for depth of detection.

Work began on the second unit on 18 June, with a single team completing Unit 2-3 (4696 Clayton Road) on that day. Both teams worked at Unit 2-7 (4679 Clayton Road) and at Unit 2-8 (Clayton & Moriah Road) on 19 June and from 23 through 26 June, having to perform considerable brush clearing prior to clearance operations. Unit 2-7 was completed on 25 June, and Unit 2-8 was 75% complete by 26 June. The teams demobilized on 27 June.

The teams remobilized on 7 July. Unit 2-4 (5095 Clayton Road) and Unit 2-8 were completed during the week, passing QA on 10 July. During the week of 14 through 17 July, teams worked at Unit 2-1 (Berea & Range Road) and Unit 2-5 (5135 Moriah Road). Unit 2-5 passed QA on 17 July. During the week of 21 through 24 July, teams completed Unit 2-1 and Unit 2-10 (5473 Range Road), and started clearance at Unit 2-9 (4669 Uzzle Road). During the week of 28 through 31 July, teams completed Unit 2-6 (5056 Clayton Road). Unit 2-2 (5057 Clayton Road) was completed on 5 August. During the week of 11 through 14 August, both teams continued to clear Unit 2-9, but were plagued by heavy concentrations of munitions fragments. A 105 mm projectile was found at Unit 2-9 on 7 August and was BIP using the "Buried Explosion Module" method for disposal (see Figures C-21 and C-22).

Teams returned to Unit 2-9 on 8 September and completed clearance of the site (2.2 acres) on 11 September. A 37mm projectile was found next to the pole barn, and special protective works were erected to prevent destruction of the equipment being stored there. The demolition was performed without incident, and work at Unit 2 was completed. All work was completed for Area 4 Complex 2, Unit 2 on 11 September. Figures D-52 through D-61 in Appendix D provide status of clearance activities for Area 4 Complex 2, Unit 2 under this task order for each individual residence.

2.14.3 MEC DISPOSAL

All 10 residences were brush-cleared where necessary, then intrusively investigated, and passed QC and QA inspections. Table 2-6 identifies the properties and acreages, along with number and density of anomalies investigated during the clearance. Two MEC items, both classified as UXO, were found during the clearance effort at Unit 2-9 of Area 4 Complex 2. One item was a 105mm HE M1 projectile with M48 series fuze, and the other was a 37mm projectile M62 with M58 Practice fuze.

On 17 September 2008, approximately 3,211 lb of munitions debris were shipped to Demil Metals in Glencoe, Illinois. Approximately 2,700 lb of this amount came from the Unit 2-9 property. The munitions debris consisted largely of fragmentation from 37mm, 105mm and 155mm projectiles, and numerous fuze parts. (Details of UXO items recovered in Area 4 Complex 2 are identified in Appendix B in Area 4 C2 & C1 Daily Dig Data and UXO Accountability Log.)

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Table 2-6: Area 4, Complex 2, Unit 2 – Subtask 3I Properties, Acres, and Anomalies Investigated

During Clearance

Unit (Address)	Anomalies Investigated	Area Cleared (Acres)	Anomaly Density	MEC Items Found
2-1 (Berea & Range Rd)	4707	2.4	1961	
2-2 (5057 Clayton Road)	3627	1.4	2591	
2-3 (4696 Clayton Road)	1206	2.0	603	
2-4 (5095 Clayton Road)	1128	0.6	1880	
2-5 (5135 Moriah Road)	3844	3.0	1281	
2-6 (5056 Clayton Road)	2300	1.0	2300	
2-7 (4679 Clayton Road)	2192	1.4	1566	
2-8 (Clayton & Moriah Road)	5042	2.6	1939	
2-9 (4669 Uzzle Road)	18,830	2.1	8967	2
2-10 (5473 Range Road)	1472	1.1	1636	
Totals	44,348	17.6	2372 Average	2

2.14.4 MUNITIONS DEBRIS DISPOSAL

USA collected an estimated 3,120 lb of munitions debris, which was stored in a CONEX on NCNG property.

2.14.5 QUALITY CONTROL

Of the 10 residences cleared, none were failed for missing a MEC item that met or exceeded the 2.36 inch rocket target envelope. No QC seed items were planted for this clearance. The USAESCH UXO Safety Specialist issued CEHNC Form 948's passing all grids (see Appendix B).

2.14.6 DEMOBILIZATION

All USA personnel demobilized on 16 September.

2.15 SITE WIDE INSTITUTIONAL CONTROLS – SUBTASK 3J

2.15.1 RESTORATION ADVISORY BOARD SUPPORT

During the clearance actions at former Camp Butner, USA participated in all quarterly RAB meetings, presenting updates on progress of the work and recording minutes of the meetings.

2.15.2 SIGN INSTALLATION

The USAESCH sign installation tasking was issued on 13 August 2008, requesting completion of task within 30 days. Additional signs were manufactured and shipped to the site. A meeting with NCDOT and USACE Wilmington was held on 10 September to verify sign locations. A professional highway sign installation company conducted the installation of signs on 17 September. These individuals were escorted by the SUXOS, who provided anomaly avoidance support and recorded GPS locations of the signposts. He reported that he did not have the proper signs for locations 18 and 27, that he needed two Person County signs and had three extra Durham County signs. Two additional Person County signs

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were ordered and mounted on 23 October. An as-built map was prepared to enable verification of county designations. A total of 35 signs were installed. (See Figure D-2 for sign locations.)

2.16 EVACUATIONS – SUBTASK 3K

During the clearance of the former Camp Butner, USA provided 288 total evacuations. USA coordinated with residents affected by the MSD for unintentional detonations a week ahead of clearance in that area to determine if they would be away from their home during work hours. If they worked out of their home or were homebound and had no other options, USA offered to evacuate them to a motel during clearance activities. An evacuation consisted of providing a motel room, and meals. Gasoline was also provided if requested.

Evacuations were particularly heavy during the early clearance actions because the MSD for unintentional detonations was based on MSD. When the MSD for unintentional detonations was changed in October 2007 to hazardous fragment distance, evacuations dropped dramatically.

Evacuations have been incurred in accordance with Table 2-7. While there are 575 funded evacuations, this task has 287 evacuations remaining as of 30 September 08.

Table 2-7: Evacuations by Areas Cleared

Area Cleared	Evacuations Incurred		
1A	3		
Lakeview Subdivision	23		
4A	5		
4D	113		
4B	3		
4C	47		
Area 4 Complex 2 Unit 1	42		
Area 4 Complex 2 Unit 2	6		
Area 4 Complex 1 Unit 1	46		
Total Evacuations	288		

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CHAPTER 3

3.0 DOCUMENTATION

This section discusses the documentation generated during the Camp Butner project, operating procedures/issues, and lessons learned during the conduct of operations at the project site.

3.1 GRID RECORDS

Appendix B contains MEC and munitions debris accountability documentation for all properties cleared, to include grid tracking logs, a UXO accountability log (spreadsheet), explosive usage and accountability documents, munitions debris scrap destruction certifications with 1348 Forms, and grid records. (The grid records have been placed on munitions debris.) Grid sheets are missing for clearance operations completed in Area 4C as a result of records of those operations being lost during shipment. After an exhaustive search, all but one grid sheet for Area 4A were determined to be missing.

3.2 SITE PHOTOGRAPHS

Digital color photographs of major activities and MEC discoveries are provided in Appendix C.

3.3 MAPS

Appendix D provides maps that show the boundaries of clearance along with records and locations of MEC/UXO found during the clearances.

3.4 QC/QA DOCUMENTATION

Appendix E contains QC/QA documentation, including weekly and daily QC inspection records, HND 948 forms, QC daily operator instrument test forms, and QC seeds documentation. Except for one QC inspection report, QC inspection records are missing for Area 4C, presumably having been lost during shipment.

3.5 LOCATION SURVEY AND COORDINATE DOCUMENTATION

Appendix F contains survey drawings with coordinates for those site boundaries established and certified by Acculine Surveying.

3.6 WEEKLY REPORTS

Appendix G contains weekly operations summaries documented by the SUXOS.

3.7 LESSONS LEARNED

This section documents the lessons learned during the course of site operations.

3.7.1 MINELAB II OPERATION

During the post-award site visit, USA used a Schonstedt GA-52Cx magnetometer to conduct a cursory check of anomaly densities in Area 1A. Anomaly density and occurrence of magnetic rocks were light in all the areas tested. The site visit team did not explore the northern and western boundaries because the

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area looked no different from the rest of the site. On the basis of the site visit, the Schonstedt GA-52Cx was selected as the primary detection tool, with the Minelab II selected for use as a backup.

During the removal action for Area 1A, the northwestern area was found to contain many "hot rocks" and heavy concentrations of anomalies due to an abandoned homestead. As a result, the MEC clearance teams had a low production rate until Minelab II metal detectors were shipped to the site. The Minelab II was set to filter out "hot rocks". The operation was changed so that the MEC Team Leader brought in the Minelab II, whenever a Schonstedt operator suspected that an anomaly was a "hot rock". Use of the Minelab enabled operators to bypass unnecessary digs, and production was greatly increased. The lesson learned was that concurrent use of Schonstedt GA-52Cx detect magnetometers and Minelab II metal detectors can effectively improve production rates in "hot rock" areas, instead of using each type of detector exclusively.

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CHAPTER 4

4.0 TESTS

This chapter details the procedures and methods that USA used at the former Camp Butner and addresses equipment testing and calibration, QC inspections and audits, and reporting procedures. Throughout site operations the UXOQCS performed QC checks of equipment, procedures, and performance.

4.1 INSTRUMENT AND EQUIPMENT TESTING, CALIBRATION, AND MAINTENANCE

This section describes the methods and procedures used for instrument and equipment testing, calibration, and maintenance.

4.1.1 TESTING PROCEDURES AND FREQUENCY

Instruments and equipment (e.g., navigational, data analysis, and transfer systems) used to gather and generate site data were tested with sufficient frequency and in such a manner as to ensure that accuracy and reproducibility of results are consistent with the manufacturer's specifications.

The method performed for measuring the instrument response was conducted at the start of each workday, over a test area, and comparing that response and position to a known response and position recorded prior to the instrument's initial placement into service. Instruments or equipment failing to meet the standard was repaired, recalibrated, or replaced. Replaced instruments or equipment met the same specifications for accuracy and precision as the item removed from service. Items such as cellular telephones and cellular walkie-talkies were tested for serviceability at the start of each workday.

4.1.2 GEOPHYSICAL TEST STRIP

USA established one test strip for detection equipment at Area 1A, of sufficient size and containing an appropriate number of inert target and clutter items. These seed items were of similar size, depth, orientation, and composition of MEC items expected to be found on the project site. The plot included the smallest item expected to be located on site at the MSD depth detectable by the instrument being used. For all remaining sites, the test strip was established at the office trailer compound, and contained the same items in the same configuration as the Area 1A test strip. Configuration and layout of the test strip at both sites followed the characteristics in Table 4-1.

Seed ID Local X (ft) Local Y (ft) Depth (ft) Orientation Inclination 1 Test Strip Start rebar 0 Vertical flush NA 2 MKII grenade 10 -1 0.5 Along-track Horizontal 3 2 MKII grenade 20 0.5 Across-track 45 degrees 4 MKII grenade 30 0 1.5 NA Vertical 5 40 -2 MKII grenade 1.5 Horizontal Across-track 6 MKII grenade 50 1 1.5 Horizontal Along-track 7 MKII grenade 60 0 2.0 Along-Track Horizontal 8 MKII grenade 70 2 2.0 NA Vertical 9 Test Strip End rebar 80 0 flush NA Vertical

Table 4-1: Test Strip As-Built Characteristics

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4.1.3 ROUTINE EQUIPMENT CHECKS

GPS equipment was checked each day before being placed into service. Each detector was tested each workday prior to being placed into service. This test included a functions check and the locating of selected anomalies within the test strip. Moving the on/off/volume/range selector switches through the various positions and determining the serviceability/functionality accomplished the functions check. Selected anomalies were seed items that met the size and depth requirements necessary to determine the serviceability of the instrument. Instruments failing this test were repaired or replaced as directed by the SUXOS or UXOQCS.

4.1.4 CALIBRATION

Calibration of instruments and equipment requiring calibration or recalibration was completed in accordance with the manufacturer's recommendation or owner's manual.

4.1.5 MAINTENANCE

Scheduled maintenance of the following equipment was performed in accordance with the manufacturer's recommendation or owner's manual for equipment requiring regular upkeep:

- Vehicles
- Powered Equipment
- Personal Protective Equipment
- Communications Equipment
- Navigational Equipment
- Handheld Metal Detectors
 - Emergency Equipment.

4.2 QUALITY CONTROL

This section describes the QC methods and procedures used during site operations.

4.2.1 QC/QA SEED ITEMS

As grids were completed by the MEC dig teams, the UXOQCS would check the grid against the list of QC seeds. If the grid contained a seed item and the dig team recovered the item, the grid was passed. If the dig team failed to find a seed item, the grid was failed and was re-swept. Sections 2.6.5, 2.7.5, and 2.11.5 provide results of the dig teams' recovery of seed items in Areas 1A, 4A, and Lakeview Subdivision, respectively. Seeds were not planted for any of the other areas of the project.

4.2.2 HANDHELD METAL DETECTOR

A QC survey was performed using a handheld locator of the same technology used for the original survey covering a minimum of 10% of each grid after field operations were completed. Excavations of any undug anomalies discovered during the QC survey were thoroughly investigated and the results recorded. In addition, a QC check of selected investigated anomalies was performed to demonstrate that the excavation removed the anomaly and there were no remaining items of concern. Sections 2.6.5, 2.7.5, 2.8.5, 2.9.5, 2.10.5, 2.11.5, 2.12.5, 2.13.5, and 2.14.5 summarize results of the dig teams' actions in response to QC inspections in all eight areas of the project. For all areas of the project, the USACE MEC Safety Specialist issued CEHNC Form 948's passing all grids (see Appendix B).

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4.2.3 FAILURE CRITERIA

During the USA QC or Government QA of any grid, if a piece of ferrous metal equivalent in size to the smallest target anomaly for that area (IAW the SOW) or larger or any UXO item was found, the grid was failed. When a team reported a grid as complete and the grid contained a QC seed item that was not reported as found, the grid was failed. No Government seed items were planted.

4.2.4 CORRECTIVE ACTION REQUESTS

During the course of the field effort, there were no corrective action requests (CARs) issued by the Government.

4.2.5 MUNITIONS DEBRIS

munitions debris was inspected prior to release for disposal. This property was 100% properly inspected in accordance with the approved Work Plan. Dual signatures for certifying and verifying the property were required on the DD Form 1348-1a. The SUXOS and UXOQCS ensured that procedures were followed that precluded any explosive or energetic material from being released to the public, and required documentation was maintained on file for inspection purposes.

4.3 QUALITY CONTROL INSPECTIONS, AUDITS, AND REPORTS

The UXOQCS was responsible for the accomplishment of operational checks of instruments and equipment by site personnel and ensuring the appropriate log entries were made. The UXOQCS performed inspections and or audits at random (see Appendix E) and unscheduled checks of the site to ensure personnel accomplished all work as specified in the Work Plan. The UXOQCS conducted inspections of all grids, and all were checked and accepted by the Government (see Appendix E).

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CHAPTER 5

5.0 FINANCIAL BREAKDOWN

Contract project tasks were a combination of Firm Fixed Price (FFP) and Time & Material (T&M). The following tables include costs for the project as of 31 December 2008.

5.1 TOTAL PROJECT COSTS

Table 5-1 includes total project costs through 31 December 2008 and details the task order progress in terms of percentage completed, costs budgeted, costs expended, and remaining funding for project tasks.

Table 5-1: Task 3J Total Project Costs through 31 December 2008

Task Order Progress - T&M Tasks							
Task	Price	Budgeted	% Complete	Expended	Remaining		
Task 3j Sitewide Institutional Controls	T&M	\$128,475.17	39.7%	\$51,058.47	\$77,416.70		
TOTAL		\$128,475.17		\$51,058.47	\$77,416.70		
Task Order Progress - FFP Tasks							
Task	Туре	Task Order Amount	% Complete	Expended	Remaining		
Task 1 Project Preparation & Planning	FFP	\$19,321.29	44	\$8,501.37	\$10,819.92		
Task 2 Work Plan	FFP	\$22,790.83	100	\$22,790.83	\$0.00		
Task 3 Removal Action	FFP						
Task 3a Area 1A Flame Thrower Range	FFP	\$216,136.99	100	\$216,136.99	\$0.00		
Task 3b Complex 1 Area 4A	FFP	\$334,355.91	100	\$334,355.91	\$0.00		
Task 3c Complex 1 Area 4B	FFP	\$172,224.20	100	\$172,224.20	\$0.00		
Task 3d Complex 1 Area 4D	FFP	\$269,413.20	100	\$269,413.20	\$0.00		
Task 3e Complex 1 Area 4E	FFP	\$72,970.34	0	\$0.00	\$72,970.34		
Task 3f Cx 1 Area 4 Remaining Lands (QTY: 14 10-residence units)	LOT	\$3,826,102.00					
UNIT 1		\$273,293.00	100	\$273,293.00	\$0.00		
UNIT 2		\$273,293.00	63	\$172,174.59	\$101,118.41		
UNIT 3		\$273,293.00	0	\$0.00	\$273,293.00		
UNIT 4		\$273,293.00	0	\$0.00	\$273,293.00		
UNIT 5		\$273,293.00	0	\$0.00	\$273,293.00		
Task 3g Lakeview Subdivision	FFP	\$264,238.52	100	\$264,238.52	\$0.00		
Task 3h Complex 2 Area 4C	FFP	\$154,599.68	100	\$154,599.68	\$0.00		
Task 3i Cx 2 Area 4 Remaining Lands (QTY: 8 10-residence units)	LOT	\$2,339,508.00					

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Task Order Progress - FFP Tasks (Concluded)						
Task	Туре	Task Order Amount	% Complete	Expended	Remaining	
UNIT 1		\$273,293.00	100	\$273,293.00	\$0.00	
UNIT 2		\$273,293.00	100	\$273,293.00	\$0.00	
UNIT 3		\$273,293.00	0	\$0.00	\$273,293.00	
Task 3i Cx 2 Area 4 Remaining Lands (QTY: 1 5-residence unit)		\$153,164.00	100	\$153,164.00	\$0.00	
Task 3k Evacuations (QTY 575)	FFP	\$181,125.00	288	\$90,720.00	\$90,405.00	
Task 3m Mobilizations (QTY up to 10)	EA	\$285,850.00	0			
MOB 1 w/SUXOS & QC	1	\$16,770.00	100	\$16,770.00	\$0.00	
MOB 1 w/o SUXOS & QC	1	\$11,815.00	100	\$11,815.00	\$0.00	
MOB 2 of 5 w/SUXOS & QC	6	\$100,620.00	100	\$16,770.00	\$83,850.00	
MOB 2 of 5 w/o SUXOS & QC	6	\$70,890.00	100	\$11,815.00	\$59,075.00	
Task 4 Geospatial Data	FFP	\$16,779.57	60	\$10,067.74	\$6,711.83	
Task 5 Annual Report (2006-2008)	FFP	\$20,790.47	0	\$0.00	\$20,790.47	
Task 5a Annual Report (2009)	FFP	\$16,368.00	0	\$0.00	\$16,368.00	
Task 5b Annual Report (2010)	FFP	\$16,368.00	0	\$0.00	\$16,368.00	
Task 6 Project Management	FFP	\$0.00				
Total				\$2,745,436.03	\$1,571,648.97	
			Tot	\$4,317,085.00		

5.2 MAN-HOURS, TRAVEL, AND MATERIAL COSTS

Table 5-2 includes T&M costs for Task 3J through 31 December 2008 for man-hours, materials, and travel. Man-hours and costs for tasks that are FFP are not included in the tables.

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Contract No.: W912DY-04-D-0006; Task Order No. 0007

Table 5-2: Task 3J T&M Costs through 31 December 2008

CLIN/Item	Task #3j Description	Unit Price	Total Hours	Amount
Labor	·			
	Project Manager	\$88.22	351	\$ 30,965.22
	Sr. UXO Supervisor 0%	\$78.72	14	\$ 1,102.08
	Sr. UXO Supervisor 4%	\$81.86	5	\$409.30
	Sr. UXO Supervisor 4% (O/T)	\$122.79	6	\$736.74
	Tech III	\$61.45	4	\$245.80
	Sub-Total Labor		380	\$33,459.14
Materials				
	Subcontract (RAB Meetings) Brenda K. Daniel			\$1,107.75
	Protection Service (Signs)			\$5,410.65
	Gasoline			\$790.17
Travel				
	Lodging & Travel			\$10,290.75
	Total Costs Task 3j			\$51,058.47

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CHAPTER 6

6.0 SUMMARY

USA completed all tasks safely and efficiently and in accordance with the SOW and approved WP. USA closely coordinated with the USAESCH, USACE Wilmington, and local officials. Table 6-1 summarizes, by areas, the MEC items recovered and disposed, while the following paragraphs summarize removal actions for each area. Figure D-2 provides the overall status map of all areas cleared under this task order.

Table 6-1: Task 3J MEC Items Recovered and Disposed

MEC Item	Area Found	# Found
M1A1 mine	1A	1
Smoke Canister	1A	1
M9 Rifle Grenade	4A	10
,	Lakeview Subdivision	1
M9 Rifle Grenade Warhead	4A	4
	Complex 2 Unit 1-7 4763 Moriah Rd	1
M6A1 Anti Tank Rocket Warhead	Lakeview Subdivision	1
M6A1 Anti Tank Rocket	4A	21
M6A1 Anti Tank Rocket Mtr	4A	25
M 2 Hand Grenade	4C - 4559 Uzzle Rd	1
2.36 inch Rocket (practice)	4C - 4553 Uzzle Rd	1
2.36 inch Rocket, HE	4B Open Area	26
2.36 inch Rocket Warhead HE	4B Open Area	13
2.36 inch Rocket Fuze W/Booster	4B Open Area	8
37mm Projectile HE	4D - 6305 Isham Chambers Rd	1
	4D - 6425 Isham Chambers Rd	1
	4C - 4559 Uzzle Rd	_ 1
	4C – Foggy Bottom Hunting Lodge, Uzzle Rd	1
37mm M62 Black Powder	Complex 2 Unit 2-9 - 4669 Uzzle Rd	1
57mm AP-T	4D - 6425 Isham Chambers Rd	1
81mm HE mortar	4C - 4524D Uzzle Rd	1
60mm HE mortar	4B Open Area	1
	4C - 191 Falcon Lane	1
105mm projectile HE	4D - 6317 Mancour Rd	1
	4C - 4559 Uzzle Rd	1
	Complex 2 Unit 2-9 - 4669 Uzzle Rd	1
155 mm MK 1 Shrapnel Rd	4C – Foggy Bottom Hunting Lodge, Uzzle Rd	1
155mm projectile HE	4C - 4524D Uzzle Rd	1
	4C - 4535 Uzzle Rd	1
	Complex 2 Unit 1-5 507 Enon Rd	1
	Grand Total	130

Contract No.: W912DY-04-D-0006; Task Order No. 0007

6.1 REMOVAL ACTIONS

6.1.1 AREA 1A

During Area 1A removal action, USA cleared 20 acres and excavated approximately 6,343 anomalies. USA located, identified, and disposed of two UXO items. USA also collected an estimated 530 lb of munitions debris during this action.

6.1.2 LAKEVIEW SUBDIVISION

During the removal action at Lakeview Subdivision, USA was allowed to clear 19.01 acres of the 26.35 acres scheduled for clearance. USA identified approximately 11,107 subsurface anomalies for excavation, but 5,881 flags were removed at homeowners' requests. A total of 4,819 digs were accomplished. USA located, identified, and disposed of two MEC items and collected an estimated 3 lb of munitions debris during this action.

6.1.3 AREA 4A

During the removal action at Area 4A, USA cleared 51 grids (34 acres) and investigated approximately 18,439 subsurface anomalies. USA located, identified, and disposed of 60 MEC items, of which 56 were UXO and four were DMM items. USA collected an estimated 410 lb of munitions debris during this action.

6.1.4 AREA 4D

During the removal action at Area 4D, USA cleared 12 residences representing 24.23 acres and investigated approximately 31,290 anomalies. USA located, identified, and disposed of four MEC items and collected an estimated 746 lb of munitions debris.

6.1.5 AREA 4C

During the removal action at Area 4C, USA cleared eight residences representing 16.19 acres, and investigated approximately 34,345 anomalies. USA located, identified, and disposed of ten MEC items and collected an estimated 4,039 lb of munitions debris.

6.1.6 AREA 4B

During the removal action at Area 4B, USA cleared three residences and an open area extension, representing 14.3 acres, and investigated approximately 11,480 anomalies. USA located, identified, and disposed of 48 MEC items and collected an estimated 756 lb of munitions debris.

6.1.7 AREA 4 COMPLEX 2

During the removal action at Area 4 Complex 2 – Units 1 and 2, USA cleared a total of 25 residences (Unit 1 had 15 residences and Unit 2 had 10 residences). USA cleared 32,697 anomalies from Unit 1, representing 31.33 acres, and 44,348 anomalies from Unit 2 representing 18.7 acres. USA located, identified, and disposed of four MEC items and collected an estimated 2,271 lb and 3,120 lb of munitions debris from Units 1 and 2, respectively.

6.1.8 AREA 4 COMPLEX 1

During the removal action at Area 4 Complex 1 – Unit 1 USA cleared a total of 10 residences. USA cleared 16,545 anomalies from Unit 1, representing 20.14 acres. USA found no MEC items, but collected an estimated 600 lb of munitions debris from Unit 1.

Contract No.: W912DY-04-D-0006; Task Order No. 0007

6.2 INSTITUTIONAL CONTROLS

During the clearance actions at former Camp Butner, USA participated in 13 RAB meetings, presenting updates on progress of the work and recording minutes of the meetings. In addition, 35 highway signs were manufactured and were installed by October 2008 by a professional sign installation company to meet sign location requirements of USACE Wilmington and NCDOT.

6.3 EVACUATIONS

During clearance operations, many of the nearby residents voluntarily left their homes, while a total of 288 paid evacuations of residences occurred on a temporary basis. USA hired off-duty personnel from the Butner police department and from the three county sheriffs' offices in which Camp Butner is located. The police and fire departments and sheriffs' offices were also very generous in providing other support during field operations.

End of document.

Contract No.: W912DY-04-D-0006; Task Order No. 0007

APPENDIX A. SCOPE OF WORK

This appendix contains a copy of the Scope of Work (SOW) for the Non Time-Critical Removal Action, Former Camp Butner, Butner, North Carolina, dated 27 June 2005, and revised 1 March 2007, 28 March 2007, 10 December 2007, 12 May 2008, and 30 September 2008. (on CD)

APPENDIX B. MEC AND MD ACCOUNTABILITY

This appendix contains the following documentation:

- 1. Grid Tracking Logs
- 2. UXO Accountability Log
- 3. Explosive Usage Logs & Accountability Documents (on CD)
- 4. MD Scrap Destruction Certifications & DD Form 1348's (on CD)
- 5. Grid Records (on CD)

Contract No.: W912DY-04-D-0006; Task Order No. 0007

	Team#	Date Intrusive					UTM N	UTME			. Туре	Condition
32-Z23	2	24-Jan	0						24-Jan	24-Jan		
32-Z24	2	24-Jan	0						24-Jan	24-Jan		
32-Z25	1	6-Feb	0						6-Feb	6-Feb		
32-Z26	1	2-Feb	0.5				4002373	701088	2-Feb		DMM .30 Cal	on clip
41-A21	QC/QA	7-Feb	0						n/a	7-Feb		
41-A22	1	13-Feb	0		0		4002246		14-Feb	14-Feb	m68 81mm mortar	expended
			0		0						m68 81mm mortar	expended
41-A23	. 1	14-Feb	0		0			701154	15-Feb		smoke grenade frag x2	expended
41-A24	2	24-Jan	0		0				30-Jan		Grenade spoon	
41-A25	1	7-Feb	0						7-Feb		m1a1 practice mine	expended
41-A26	1	24-Jan	0						26-Jan	30-Jan	m1a1 practice mine	expended
				11		18					m68 81mm mortar	no cart
41-A27	1	24-Jan	0		0		5ft	21ft	24-Jan		m1a1 cartridge	expended
41-B22	1	9-Feb	0						13-Feb	13-Feb		
41-B23	1	15-Feb	0				4002206		16-Feb	16-Feb	(11) m68 81mm mortar	expended
			1				4002341	701044			m1a1 mine	for bip
			1				4002290	701012			m15 wp grenade	for bip
			0		0						smoke grenade frag	md
41-B24	2	16-Feb	0		0	0-24	4002269	701030	16-Feb		(7) m68 81mm mortar	expended
41-B25	2	15-Feb		66		misc	4002333		15-Feb		(6) m68 81mm mortar	expended
41-B26	1	31-Jan	0		0		4002393		1-Feb	1-Feb	Grenade spoon	
			0		0		4002372				m68 81mm mortar	no cart
			0		0		4002439				m68 81mm mortar	no cart
41-B27	111	30-Jan	0		0				30-Jan	31-Jan	m1a1 smoke cartridge	expended
	1		0		0		4002443	701031	30-Jan		m1a1 smoke cartridge	expended
	1		0		0		4002467	701026	30-Jan		m1a1 smoke cartridge	expended
41-C22	1	8-Feb	0						9-Feb	9-Feb		
41-C23	2	14-Feb	0		0			701154	14-Feb		smoke grenade frag	expended
41-C24	2	7-Feb	0		0		4002342		8-Feb	8-Feb	m68 81mm mortar	expended
			0		0		4002357	701055			m68 81mm mortar	expended
			0	77	0	see dig sheet	4002294		gps line		(7) m68 81mm mortar	expended
							4002304					
41-C25	2	1-Feb	0		0		4002328		1-Feb	2-Feb	flamethrower ignition cartridge	expended
		Ĺ	0		0		4002379				grenade pins and spoons	
41-C26	2	6-Feb	0		0	0		701076	6-Feb	6-Feb	primer cart.	expended
			0		0		4002399				smoke grenade frag	expended
			0		0						smoke grenade frag	expended
			0	2	0	2	4002408	701083			smoke grenade frag	expended
			0		0		4002444				smoke grenade frag	expended
			0	0.5	0		4002444	701083			smoke grenade frag	expended
			0		0	12	4002431	701073			m68 81mm mortar	expended
			0		0						(2) m68 81mm mortar	expended
		Market Walle							100			C. L. P. L. L.
Grid ID	Jieam#	Date Intrusive	MEG	MD (lbs)	MPPEH	Depth (in)	ע ואידטי	BUTME	Intrusive Comp.	QC/QA+	Type	Condition
41-C27	1	31-Jan	0		0	26			1-Feb	1-Feb	m68 81mm mortar	no cart
			0	0.3	0	3	4002453	701047			m1a1 smoke cartridge	expended
			0	10	0	5	4002459	701043	-		m1a1 practice mine	expended
41-D22	1	8-Feb	0	0	0				9-Feb	9-Feb		
41-D23	2	9-Feb	0						9-Feb	13-Feb		
41-D24	2	13-Feb	0		0	0	4002097	705235	14-Feb	14-Feb	smoke grenade frag	expended
41-D25	2	31-Jan	0		0	6	4002357	701160	1-Feb	1-Feb	m1a1 smoke cartridge	expended
		L	0	0.3	0	0	4002361	701136			m1a1 smoke cartridge	expended
			. 0	0.3				701139			m1a1 smoke cartridge	expended
			0				4002360	701139			m1a1 smoke cartridge	expended
41-D26	2	2-Feb	0			5		701121	2-Feb	2-Feb	m1a1 smoke cartridge	expended
			0			. 3	4002417	701110			m1a1 smoke cartridge	expended
			0			3,0	4002416	701124			(2) m1a1 smoke cartridge	expended
			0	0					9-Feb	9-Feb		
	2	9-Feb							13-Feb	13-Feb		
41-E24	2	13-Feb	0						1-Feb	4 5 - 1-		
41-E23 41-E24 41-E25		13-Feb 30-Jan	0	10	0	2	4002370		1-1-60	1-Feb	m1a1 practice mine	expended
41-E24 41-E25	2	13-Feb 30-Jan 30-Jan	0 0 0	10 0.3	0	2		701167 701188	1-reu	1-Feb	m1a1 practice mine m1a1 smoke cartridge	expended expended
41-E24 41-E25 41-E26	2 2	13-Feb 30-Jan	0 0 0	10 0.3 0	0 0 0				30-Jan	30-Jan		
41-E24 41-E25 41-E26	2 2 2 2	13-Feb 30-Jan 30-Jan	0 0 0	10 0.3 0 0.3	0 0 0					30-Jan		
41-E25 41-E26 41-F23	2 2	13-Feb 30-Jan 30-Jan 30-Jan	0 0 0	10 0.3 0 0.3	0 0 0				30-Jan	30-Jan	m1a1 smoke cartridge	expended
41-E24 41-E25 41-E26 41-F23 41-F24	2 2 2 2	13-Feb 30-Jan 30-Jan 30-Jan 8-Feb	0 0 0	10 0.3 0 0.3 0.3	0 0 0 0				30-Jan 8-Feb	30-Jan 8-Feb 8-Feb	m1a1 smoke cartridge	expended
41-E24 41-E25 41-E26 41-F23 41-F24 41-F25	2 2 2 2 2	13-Feb 30-Jan 30-Jan 30-Jan 8-Feb 8-Feb	0 0 0 0	10 0.3 0 0.3 0.3	0 0 0 0 0				30-Jan 8-Feb 8-Feb 30-Jan	30-Jan 8-Feb 8-Feb 30-Jan	m1a1 smoke cartridge	expended
41-E24 41-E25 41-E26 41-F23 41-F24 41-F25 41-G23	2 2 2 2 2 2	13-Feb 30-Jan 30-Jan 30-Jan 8-Feb 8-Feb 30-Jan	0 0 0 0	0.3 0 0.3 0.3 0 0 0	0 0 0 0 0				30-Jan 8-Feb 8-Feb 30-Jan 8-Feb	30-Jan 8-Feb 8-Feb 30-Jan 8-Feb	m1a1 smoke cartridge	expended
41-E24 41-E25	2 2 2 2 2 2 2 2	13-Feb 30-Jan 30-Jan 30-Jan 8-Feb 8-Feb 30-Jan 8-Feb	0 0 0 0 0	0.3 0 0.3 0.3 0 0 0	0 0 0 0 0				30-Jan 8-Feb 8-Feb 30-Jan	30-Jan 8-Feb 8-Feb 30-Jan 8-Feb 8-Feb	m1a1 smoke cartridge	expended expended

GRID	BRU	SH	Mag/ Flag	-								Int	rusive					•	Comments
	Date	ТМ	Date	ТМ	An Marked	Hot Rocks	Date Start	Date Comp	M	An/ Dua	QC	QA	MEC	MD	2.36	М9	Misc	MD Weight	
45-B29	9/26	2	10/2	1	545	253	10/30	10/30	1	292	11/13	11/17		2.36" Rkt. Mtr	1			2	Failed initial QC. Redone on 11/9
45-B30	9/26	2	10/2	1	906	612	10/30	10/31	3	294	11/6	11/7		6 ea.,2.36" Rkt Mtr	6			12	
45-B31	9/26	2	10/2	1_	609	148	11/7	11/8	1	461	11/9	11/17		4 ea.,2.36" Rkt Mtr	4			8	
45-B32	9/26	2	10/3	1	416	331	10/30	10/30	1 meture	85	11/6	11/17	2 ea.,2.36" Rkt	2 ea.,2.36" Rkt Mtr	2	Secretary Sec.	100 mg 140 mg 150	4	
45-C29	9/25	2	10/30	1	424		40/20	40/20	1	101	11/2	44/7	2 W + 3 20W	2 2 2C" Flot Man					
45-C29 45-C30	9/26	2	11/1	1	121 522		10/30 11/1	10/30 11/1	1	121 522	11/6 11/15	11/7 11/17	· · · · · · · · · · · · · · · · · · ·	2 ea.,2.36" Rkt Mtr 2.36" debris, grenade fuze	2		1	5.5	Failed QC will be re-done. Re-done completed on 11/14
45-C31	9/26	2	10/24	3	214		10/24	10/24	3	214	10/26	11/7	3 ea. 2.36' Rkt	3 ea 2.36" Rtk Mtrs	3			6	5111711
45-C32	9/26	1	11/1	1	151	26	11/14	11/14	1	125	11/15	11/17	2.36"Rkt, M9 Rifle Grenade,	3 ea. 2.36" Rkt. Mtr, 2.36 Rkt debris	5	1		11	
45-C33	9/26	1	10/3	2	7371	5968	10/23	10/26	2	1403	10/30	11/17		4 ea. 2.36" Rkt. Mtr	3			6	
45-C34	9/26	1	10/12	2	1253	583	10/24	10/24	3	670	10/26	11/17		2 ea. 2.36" Rkt Mtr,	2			4	
	12.174			數目	1988	34.		在		11/2			j d'' - y yen	Beren Francisco	No.			But a	
45-D28	9/25	2	10/11	1_	6		10/11	10/11	1	6	10/18	11/6		6 ea. Grenade Fuze			6	9	
45-D29	9/25	2	10/24	1	161		10/24	10/24	1	161	10/25	11/6		3 ea 2.36" Rtk Mtrs, 2 ea grenade fuzes	3		2	9	
45-D30	9/25	2	11/1	2	172	63	11/8	11/8	2	235	11/13	11/17		7 ea 2.36" Rtk Mtrs, 2 ea. 2.36" Whds, 1 2.36" Practice round	10		1	21.5	
45-D31	9/27	2	10/24	2	244		10/24	10/24	2	244	11/13	11/17		3 ea 2.36" Rtk Mtrs	3		3	10.5	
45-D32	9/26	1	11/14	2	1252		11/14	11/14	2	1252	11/14	11/17	M9 Rifle grenade	10 ea. 2.36" Rkt Mtrs	10	L		20	
45-D33	9/26	1	11/2	1	190	12	11/14	11/14	2	202	11/15			3 ea, 2.36" Rkt Mtr	3	-	<u> </u>	6	QA Failure 2.36" Rkt Mtr
45-D34	9/26	1	10/26	3	349	Exeuro-ta	10/26	10/26	3	349	11/14	11/17		4 ea 2.36" Rtk Mtrs, grenade fuze body	4		1	9.5	
45-E28	9/25	2	10/12	1	15		10/12	10/12	1	15	10/18	11/6		Grenade Fuzes - 12 ea.; M8 Landmine (expended); 2.36" Whd Practice.	1		11	18.5	
45-E29	9/25	2	10/23	1	305		10/23	10/23	1	305	10/25	11/6		2.36" Rkt Mtr, 2.36" cone	3			6	
45-E30	9/25	2	11/1	1	335	53	11/9	11/9	2	358	11/14	11/17	2 ea. 2.36" Rtk, 7 ea. M9 Rifle grenade	13 ea. 2.36" Rkt Mtr, 2 ea. 2.36" Rkt Whd,	15			30	
45-E31	9/27	2	10/16	2	2198		10/16	11/15	2	2198	11/16	11/17	7 ea. 2.36" Rkt, 1 ea M9 rifle grenade	10 ea. 2.36" Rkts, 12 ea. M9 Rifle grenades and 2 ea Hand Grenades	10	12	10	47	Failed QA will be re-done. Re-done 11/15
45-E32	9/27	2	10/30	1	1441	156	10/30	11/15	1	1285	11/15	11/17	1 ea. 2.36" Rkt, 1 ea M9 rifle grenade	10 ea. 2.36" Rkt, 1 ea. 2.36" Rkt Mtr	10	1		21	Failed QC will be re-done. Re-done 11/15
45-E33	9/27	1	10/24	1	266		10/24	10/24	1	266	10/26	11/17		3 ea 2.36" Rtk Mtrs, 3 ea grenade fuzez	3		3	10.5	
45-E34	9/26	1	10/26	3	304		10/26	10/26	3	304	11/14	11/17		1 ea 2.36" Rkt mtr	1			2	
																		0	
45-F27	9/25	2	10/4	1	2		10/16	10/16	[1]	2	10/18	11/6	- H- H	0.000.001.014.04	⊢—	<u> </u>	ļ	0	
45-F28	9/25	2	10/10	1	1834	1425	10/16	10/16	1	409	10/18	11/6		2 ea. 2.36" Rkt Mtr, 1 ea. Grenade Fuze,	2		1	5.5	
45-F29	9/25	2	10/23	3_	799		10/23	11/15	3	799	11/15	11/16	4 140 10	4 ea 2.36" Rtk Mtrs	4		Ь—	8	
45-F30	9/25	2	10/31	2	215	2	11/13	11/13	2	217	11/15	11/16	1 ea. M9 rifle grenade, 1 ea. 2.36" Rkt	4 ea. 2.36" Rkt	4			8	
45-F31	9/27	2	10/31	2	291	3	11/9	11/9	2	288	11/13	44/40		6 ea 2.36" Rtk Mtrs	6	ļ <u> </u>	-	12	
45-F32	9/27	2	10/10	2	4114	3364	10/30	10/30	2	750	11/13	11/16		4 ea 2.36" Rtk Mtrs	4		L	88	L

45-F33	9/27	2	10/10	3	713		10/19	10/19	3	713	11/13	11/16	3 ea. 2.36" Rkt, 1 ea. 2.36" Rkt Mtr	4 ea 2.36 Rkt Mtrs, Grenade fuzes / components,	4		5	15.5	
45-F34	9/27	2	10/16	1	0		10/16	10/16	3	1	10/18	11/16						0	
						70.0	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	HUE			2 3					1	Name of Street,	0	
45-G27	9/25	2	10/4	1	145	102	10/17	10/17	1	43	10/18	11/6						0	
45-G28	9/25	2	10/5	1	367	285	10/17	10/17	1	82	10/19	11/6		3 ea. 2.36" Rkt Mtr, MT	3			6	
45-G29	9/25	2	10/18	1	112		10/18	10/18	1	112	10/23	11/6		5 ea. 2.36" Rkt Mtr, MT	5			10	
45-G30	9/27	2	11/2	2	159	5	11/8	11/8	3	164	11/9	11/16	1 ea. 2.36" Rtk	4 ea. Rifle grenade Practice		4		4	
45-G31	9/26	Ν	10/23	3	370		11/13	11/13	2	370	11/13	11/16		2.36" Whd, MT	1			2	
45-G32	9/26	2	10/23	3	218	28	11/7	11/7	3	190	11/13	11/17		2.36" Whd, 2 ea M9 Boom	1	2		4	
45-G33	9/27	2	10/23	3	239	0	11/7	11/7	2	239	11/15	11/17		2.36" Rkt Mtr, grenade Fuze	1		1	3.5	
	大量 数	表示 。		3.8	13 13 1	u Sti	1 4 4 5					篇 歌]	TO THE REPORT OF THE PER				1 6 4	0	
45-H27	9/25	2	10/3	1	267	240	10/17	10/17	1	27	10/18	11/6						0	
45-H28	9/25	2	10/3	1	226	144	10/17	10/17	1	82	10/19	11/6		3 ea. 2.36" Rkt Mtr,	3			6	
45-H29	9/25	2	11/6	3	152		11/6	11/6	3	152	11/8	11/8						0	
45-H30	9/30	2	10/24	3	763		10/24	11/15	2	763	11/15	11/16		5 ea. 2.36" Rkt Mtr, MT	5			10	Failed QA will be re-done. Re-done 11/15
45-H31	9/27	2	10/23	3	308		10/23	11/8	2	308	11/13	11/16	M9 Rifle Grenade w/ Un- Armed Fuze	2 ea. 2.36" Rkt Mtr	2			4	
45-H32	11/2	3	11/2	3	373	32	11/6	11/6	2	405	11/8	11/8		2.36" Rkt Mtr	1			2	
45-H33	11/2	2	11/2	2	52	21	11/6	11/6	2	73	11/8	11/8						0	
建 性以着					0.000							新 華	ATTEMPT TO THE		and the		計劃機	0	
45-129	27-Sep	2	10/27	1	9	9	10/17	10/17	1	0	10/19	11/6						0	
45-130	27-Sep		24-Oct		49		10/24	10/24		49	10/25	11/6	M9 Rifle Grenade, Un- Armed	2 ea. 2.36" Rkt Mtr, MT	2			4	Disposed of in Grid 45-C31
45-l31				3	25	6	11/6	11/6	_	32	11/8	11/8						0	
45-132	11/2	3	11/2	3	195	16	11/6	11/6	2	211	11/3	11/3		2.36" Rkt Mtr	1			2	
45-133	11/2	2	11/2	2	0			11/2	2		11/8	11/8							
				my Military A	at the section of the	2nd distances	promor a sorre			TO SECURE OF THE PARTY OF THE P					155		45	397.5	
									, .	LEND	ARNE	MIN OF							
45-D-33			1/30	1	286	61													
45-D-33							1/30		1	225				(3) grenade fuzes			3	0.75	
45-D-33							1/31		1	440				(3) 2.36" rocket motors; 2.36" rocket nose cone	3		1	7	
45-D-33							2/2		1	127				MD pieces			12	4	
45-D-33			2/2	1	91	0													
45-D-33							2/5	2/5	1	91	2/5	2/5		2.36" rocket motor nozzle			1	1	

"												-				
GRID	BRU	SH		Mag	/Flag					Intr	usive		100	QC	QA	Comments
	Date	TM	Date	TM	Anomalies Marked	Flags Pulled	Date Start	Date Comp	тм	An/Dug	MEC	MD	MD Weight			
30-R7	9/6	2	9/3	2	0		9/13	9/13	2	0				10/3	10/4	
20.07					第一世科学 集	100							1987	-41671	2/05	THE PARTY STANDARDS TO SELECT STANDARDS
30-S7 30-S8	9/6 9/6	2	9/13 9/11	2	46 136		9/18 9/18	9/18 9/19	2	<u>46</u> 136				9/21 9/21	9/25	
30-S9	8/29	2	9/11	2	140		9/18	9/18	2	140				9/21	9/25	
00 00	0,20		0,	1			5710	- 0/10		140				U/L	0,20	- 1 1 1 1 1 0 0 D 1 1 1 1 1 1 1 1 1 1 1 1
30-\$10	8/29	2	9/12	2	18		9/18	9/18	3	18				10/3	10/4	Failed Initial QC, Re- Mag/Flag and dug on 9/27 with additional 8 anomalies marked and dug
					新							學				THE PERSON NAMED IN COURT
30-T6	9/6	2	9/12		2		9/18	9/18	2	2			<u> </u>	9/21	9/25	
30-T7	9/6		9/14		37		9/18	9/18	2	37				9/21	9/25	Flags pulled at request of homeowner. Failed
30-T8 30-T9	9/6 8/29	2	9/12 9/13	2	933 794	794	9/18 9/25	9/18 9/25	2	139 105				10/3	10/4	initial QC.
30-19 30-T10	8/29	2	9/18	2	476	689 324	9/25	9/25	3	152				10/3	10/4	Flags pulled at request of homeowner Flags pulled at request of homeowner
30-T10	8/28	2	8/30	3	565	324	9/5	9/7	3	565				9/7	9/7	riags pulled at request of nomeowner
	* * * *			嫐		2 m 200			120	199	F 1045		11 4			A PROPERTY OF PARTY IS
30-U6	9/7	2	9/12		7		9/27	9/27	3	11				10/10	10/11	
30-U7	9/6	2	9/20	2	197		9/21	9/21	1	197				10/3	10/4	
30-U8 30-U9	9/5 8/30	2	9/12	3	204 1009	69 746	9/18 9/26	9/18 9/26	3	135 263				9/21 10/10		Flags pulled at request of homeowner Flags pulled at request of homeowner
30-U9 30-U10	8/29	2	8/31	3	806	733	10/10	10/10	1	73			├ ──	10/10	10/11	riags pulled at request of nomeowner
30-U11	8/30	2	8/30	3	200	750	9/7	9/7	3	200				9/7	9/7	· · · · · · · · · · · · · · · · · · ·
120	* A-		25.5	10	新 公司任 8 章	100 AM	F 8	of the			STATE OF STREET			-	100	CAMPAGE AND A COMPANY OF A STATE
30-V6	9/7	1	9/12	1	30	20	9/28	9/28	3	10				10/10	10/11	Flags pulled at request of homeowner
30-V7	9/6	2	9/14	1	570	489	9/19	9/19	3	81		60mm Mortar Fin	1	10/11	10/11	Flags pulled at request of homeowner.
30-V8	9/5	2	10/3	3	65		10/3	10/3	3	65				11/1	11/2	South West 75% not Mag/Dug at owners request, NE of road Complete
30-V9	8/30	2	9/14	3	1308	1166	10/4	10/4	3	142			<u></u>	10/11	10/31	Flags in NW 80% pulled at request of homeowner
30-V10	8/29	2	9/11	3	<u>45</u> 3	383	10/4	10/4	3_	70	M9 Rifle Grenade			10/12	10/31	Flags in SW corner pulled at request of homeowner.
												ALC: NO.				
30-W5 30-W6	9/7 9/7	1	9/11	1	9 56		9/18 9/18	9/18 9/18	1	9 56				9/20 9/20	9/21	
																North side of Grid outside of property boundaries
30-W7	9/5	2	9/20	1	157		9/20	9/20	1	157		2.36" Rkt Mtr	<u> </u>	11/1	†	complete MD located at15mN/15mE
30-W8	9/5	2	9/20	1	245		9/21	9/21	1	245		empty 60mm Mortar	1	9/21	9/25	Flags pulled at request of homeowner.
30-W9	8/31	2	9/13	3	362	107	10/3	10/3	3	255		Fin	1	10/12	10/31	
30-W10	8/29	2	8/29	3	167	Page 507	9/8	9/8	1	167	18721-2015-19724-00		S C STREET	10/10	10/11	THE PROPERTY OF THE PROPERTY OF
30-X5	9/7	2	9/11	1	21	K527e-91/52	9/18	9/18	1	21		Carlos College	200 T 100 T	9/20	9/21	
30-X6	9/7	2	9/12	1	63		9/18	9/18	1	63			-	9/20	9/20	
																Central area of grid not investigated due to no
30-X7	9/7	2	9/20	1	89		9/20	9/20	1	197				11/1	11/2	ROE
30-X8	8/31	2	10/2	3	158		10/4	10/4	3	158				11/1	11/2	
	0.004		040		F00	0.40	4010	10/0			Partial 2.36" Rkt,Whd.			10/4		Flags pulled at request of homeowner. Remenant HE in base, 196mN/15mE
30-X9 30-X10	8/31 8/29	2	9/12	3	506 28	342	10/2 9/8	10/2 9/8	3	164 28	 			10/10	10/5	Mag and Dig same day
30-10	0/29		9/6		20		9/0	9/0	2000	20				10,10	10/11	May and big same day
30-Y5	9/7	2	9/11	1	26		9/18	9/18	1	26			30,003	9/20	9/21	
30-Y6	9/7	2	9/14	1	13		9/18	9/18	1	13				9/19	9/20	
30-Y7	9/28	3	9/28	3	39		9/27	9/27	3	39			<u> </u>	11/1	11/2	
30-Y8	10/11 8/31	2	9/12		104 177		10/11	10/11	3	104			├─	11/1	11/2	
30-Y9	0/31		9/12	3			9/20	9/20	3	177	建筑建筑			10/3	10/4	
30-Z6	9/7	2	9/12	1	0		9/18	9/18	1	0	200 SEASON SERVICES	C 10 (10 (10 (10 (10 (10 (10 (10 (10 (10	100043223550	9/19	9/20	1000 1000 1000 1000 1000 1000 1000 100
30-Z7	9/7	2	9/13		12		9/18	9/18	1	18				9/19	9/20	
30-Z8	9/7	2	10/2	1	86		10/4	10/4	3_	86				10/12		Grid M/F twice due to pit bulls
30-Z9	8/31	2	9/11	1	314		9/20	9/20	3	314	<u> </u>		├	9/21	9/25	
										L	L			L		

RESIDENCE	Date Start	BRUSH Date Comp	TM	Date	TM	MAG/ FLAC	Date Comp	TM	QC	QA	MEC/UXO	MD	DMM	COMMENT
	22-May-08	22-May-08	1					-						
Jnit 1-1				9-Jun-08	1	518	9-Jun-08	1				Fragmentation, 105mm/155mm HE projectile		
				10-Jun-08	1	631	10-Jun-08	1				Fragmentation, 105mm/155mm HE projectile and 1 each 57mm APT		
	22-May-08	22-May-08	1	10-3011-08		031	10-300-08		11-Jun-08	11-Jun-08				
	ZZ-May-uo	22-Way-00	'									Fragmentation, 165mm/155mm HE projectile and		
Init 1-2				4-Jun-08	1 & 2	220	4-Jun-08	1 & 2				1 oa M47, M48, M51 series fuze parts and 1 ea 57mm APT		
				5-Jun-08	1 & 2	825	5-Jun-08	182				Fragmentation, 105mm/155mm HE projectile		
				9-Jun-08	2_	620	9-Jun-08	2				Fragmentation, 105mm/155mm HE projectile		
				10-Jun-08	2	520	10-Jun-08	2				Fragmentation, 105mm/155mm HE projectile		
				11-Jun-08	2	136	11-Jun-08	2	11-Jun-08	11-Jun- <u>08</u>				
												Fragmentation, 105mm/155mm HE projectile and 1 ea M47, M48, M51 series fuze parts and 1 ea		
				14-May-08	1 & 2	860	14-May-08	182				57mm APT Fragmentation, 105mm/155mm HE projectile and		
Init 1-3	22-May-08	22-May-08	1	15-May-08	1 & 2	1423	15-May-08	1 & 2				3 ea 57mm APT		
	ZZ IMAJ 00	22 110, 00		4.400	400			440				Fragmentation, 105mm/155mm HE projectile and 1 ea 57mm APT		
				4-Jun-08 5-Jun-08	182	870 380	4-Jun-08 5-Jun-08	1 & 2	5-Jun-08	5-Jun-08		Fragmentation, 105mm/155mm HE projectile and 1 ea 57mm APT		
				5-9dir-od		300	5-9011-00		O GENT GO	o dan da		Fragmentation, 105mm/155mm HE projectile and		
				12-May-08	1 & 2	908	12-May-08	1 & 2			-	1 ea 37mm (Empty) and 1 ea 57mm APT		
Init 1-4				13-May-08	1 & 2	1134	13-May-08	1&2				Fragmentation, 105mm/155mm HE projectile and 4 ea 37mm (Empty) and 1 ea 57mm APT		
				14-May-08	2	280	14-May-08	2	14-May-08	14-May-08		Fragmentation, 105mm/155mm HE projectile		
				5-May-08	1 & 2	676	5-May-08	182				Fragmentation, 105mm/155mm HE projectile and 4 ea 37mm (Empty) and 5 ea 57mm APT		
Init 1-5				6-May-08	1_	520	6-May-08	1				Fragmentation, 105mm/155mm HE projectile and 1 ea 57mm APT		
			ļ	8-May-08_	1	488	8-May-08	1				Fragmentation, 105mm/155mm HE projectile		
				12-May-08	1	55	12-May-08	11	12-May-08	12-May-08		Fragmentation, 105mm/155mm HE projectile		
				5-May-08	1_	120	5-May-08	1				Fragmentation, 105mm/155mm HE projectile		
Init 1-6			ļ	6-May-08	1 & 2	438	6-May-08	1&2				Fragmentation, 105mm/155mm HE projectile and 2 ea 37mm (Empty) and 3 ea 57mm APT		
				8-May-08	2	575	8-May-08	2	8-May-08	8-May-08		Fragmentation, 195mm/155mm HE projectile and 1 ea 37mm (Empty) and 5 ea 57mm APT		
												Fragmentation, 105mm/155mm HE projectile and		
Jnit 1-7				11-Jun-08 12-Jun-08	1	209 397	11-Jun-08 12-Jun-08	1				2 ea 57mm APT 4 ea 57mm APT's		
				16-Jun-08	_1_	416	16-Jun-08	1	17-Jun-08	17-Jun-08		Fragmentation, 105mm/155mm HE projectile		
Jnit 1-8				11-Jun-08	2	199	11-Jun-08	2				Fragmentation, 105mm/155mm HE projectile		
				12-Jun-08	,	230	12-Jun-08	2				Fragmentation, 105mm/155mm HE projectile, 1 ex 37mm empty, 1 ex 57mm APT, and M48,M47, M51 series fuze parts		
				16-Jun-08	2	680	16-Jun-08	2				nothing found		
				17-Jun-08	1 & 2	340	17-Jun-08	1&2	17-Jun-08	17-Jun-08		Fragmentation, 105mm/155mm HE projectile, 1 ea 37mm empty, 1 ea 57mm TPT		
Jnit 1-9				13-May-08	2	20	13-May-08	2		-		No MD found		
				14-May-08	2	25	14-May-08	2				Fragmentation, 105mm/155mm HE projectile and 1 ea 37mm (TPT)		
				45.1400	2		45.44					Fragmentation, 105mm/155mm HE projectile and		
				15-May-08		25	15-May-08	2				1 ea 37mm (TPT) Fragmentation, 105mm/155mm HE projectile and		
				22-May-08	2	235	22-May-08	2				2 ea 57mm (TPT)		
				29-May-08	2	11	29-May-08	2				Fragmentation, 105mm/155mm HE projectile		
				30-May-08	2	195	30-May-08	2	30-May-08	30-May-08		Fragmentation, 105mm/155mm HE projectile		
				1-May-08	1 & 2	189	1-May-08	1&2				Fragmentation, 105mm/155mm HE projectile		
												Fragmentation, 105mm/155mm HE projectile and 1 ea 37mm (empty), and M47, M48, M51series		
Jnit 1-10		STEEL STATE	Ostacac at	7-May-08	1 & 2	1177	7-May-08	1 & 2	7-May-08	7-May-08	Selection of the select	fuze parts	(a)	(100) W (14
Init 2-3 Little Mt				18-Aug-08	1 & 2	1279	18-Aug-08	1&2				Fragmentation, 105mm & 165mm HE projectile and M48 series fuze parts (2), PTTF Parts		90 lbs MD
				107109 00		12/10	10 7 44 9 00							OU IDS WID
				19-Aug-08	1 & 2	1312	18-Aug-08	1 & 2				Fragmentation, 105mm & 155mm HE projectile, 1 ea 57mm APT		90 lbs MD
				20-Aug-08	1 & 2	620	18-Aug-08	1&2				Fragmentation, 105mm & 155mm HE projectile, 57mm Projectile (Empty)M51 Fuze parts		50 lbs MD
						620						Fragmentation, 105mm & 155mm HE projectile, 1 ee 57mm APT, 1 ee 37 mm Empty, M48 Fuse		SU IDS MID
			-	21-Aug-08	2	1150	21-Aug	2		-		parts		
				25-Aug-08	2	720	25-Aug-08	2				Fragmentation, 105m.m & 155mm HE projectile, 2 ea 57mm APT, M48 Fuse parts		120 lbs MD
				26-Aug-08	2	230	26-Aug-08	2				Fragmentation, 105mm & 155mm HE projectile,1ea M48 Fuse parts		35 lbs MD
	<u> </u>		\vdash			5311		-						
Init 2-8 Little Mt Id			<u> </u>	20-Aug-08	1 & 2	675	18-Aug-08	1 & 2				Fragmentation, 105mm & 155mm HE projectile,2 EA 37mm Projectile (Emply)		10 lbs MD
	21-Aug-08	21-Aug-08	1	21-Aug-08	1_	720	21-Aug-08	1				Fragmentation, 105mm & 155mm HE projectile		
			_	25-Aug-08	1	750	25-Aug-08	1				Fragmentation, 105mm & 155mm HE projectite		1 lbs MD
nit 2-7 Little Mt						2145								
d	<u> </u>		<u> </u>	26-Aug 28-Aug-09	1 & 2	950	26-Aug-08 28-Aug-08	1 & 2 1 & 2				No MD Scrap		
				28-Aug-08	1 & 2	1070	28-Aug-08	1 & 2				Grenade Fuze Prac, Expended		.1 lbs MD
			-			2020								
nit 2-4 Range Rd			<u> </u>	2-Sep-08	1	715	2-Sep-08	1				None		
nit 2-5 Range Rd				2-Sep-08	2	680	2-Sep-08	2				Tail Bomb, Rif Grenade (3)		1 lbs MD
				3-Sep-08	1 & 2	705 1385	3-Sep-08	1 & 2				No MD Today		
Init 2-2 Little Mt												Fragmentation, 105mm & 155mm HE projectile,1		
toad				3-Sep-08	1 & 2	330	3-Sep-08	1 & 2				EA 37mm Projectile (Empty) 1 EA 57 MM Projectile (Empty) M48 Fuze Parts		11 lbs MD
				4-Sep-08	1&2	1405	4-Sep-08	1 & 2				Fragmentation, 105mm & 155mm HE projectile, 2 EA 57 MM Projectile (Empty)		14 lbs MD
						1735						(control)		. +
nit 2-6 Little t/Jennings Way				5-Sep-08	1 & 2	1280	5-Sep-08	1 & 2				57 MM TPT, Empty (2)		14 lbs MD
				8-Sep-08	1 & 2	212	8-Sep-08	1 & 2				No MD Today		
				15-Sep-08	1 & 2	335	15-Sep-08	1 & 2				Fragmentation, 105mm & 155mm HE projectile		

RESIDENCE		BRUSH				MAG/ FLAC	3		ī		Ī		1	
RESIDENCE	Date Start	Date	TM	Date	TM		Date Comp	TM	QC	QA	MEC/UXO	MD	DMM	COMMENTS
Unit 1-1 533 Enon Rd		Comp		19-Mar-08	1&2	1414	19-Mar-08	182				Fragmentation, 105mm & 155mm HE projectile		
(Graves)				20-Mar-08	182	532	20-Mar-08		20-Mar-08	20-Mar-08		Fragmentation, 105mm & 155mm HE projectile		
				ZO-IVIAI-OO	'02	332	ZO WILLI CO	102	20 14101 00	LO Mai do	·			
		10.10	20 (10 (10)	Mark Comment			25-113-51-51	E TENERAL SE	a control sign		20 CONTRACT	Fuze adptr for 81mm mortar/M48 series fuzes (1)	ho was university	Garata San
Unit 1-2 535 Enon Rd (Blackburn)				20-Mar-08	1&2	520	24-Mar-08	1				Fragmentation, 105mm & 155mm HE projectile		
(Dadwon'i)				24-Mar-08	1	523	24-Mar-08	1	24-Mar-08	24-Mar-08		Fragmentation, 105mm & 155mm HE projectile		
Phyliphenical designation			A.S. Sandara	24-Mai-06	R. Washings	523	24-IVIAI-00		24-IVIAI -06	24-Wal-00	77-4-70-5A(A)	Pragilletiation, 100mm & 100mm Pragilletiation		Marie Leading Company
Unit 1-3 521 Enon Rd (Troutman)				24-Mar-08	2	680	24-Mar-08	2				Fragmentation, 105mm & 155mm HE projectile & M48 fuze parts (1)		
(Trousinary												Fragmentation, 105mm & 155mm HE projectile &		
				25-Mar-08	182	1111	25-Mar-08					M48 fuze parts (1) Fragmentation, 105mm & 155mm HE projectile &		
				26-Mar-08	2	730	26-Mar-08	2			<u> </u>	M48 fuze parts (3) Fragmentation, 105mm & 155mm HE projectile &		
				27-Mar-08	2	850	27-Mar-08	2				81mm Tail Fin assy (1)		
	Company of the same	E41751.0850.08		31-Mar-08	2	130	31-Mar-08	2	31-Mar-08	31-Mar-08		Fragmentation, 105mm & 155mm HE projectiles		ETEROTOR TO A SECTION
Unit 1-4 509 Enon Rd	TOTAL COMMITTEE OF THE PARTY OF		- Company of the Comp	26-Mar-08	1	476	26-Mar-08	1				Fragmentalion, 105mm & 155mm HE projectile		
(Duke)														
				27-Mar-08	1	560	27-Mar-08	1				Fragmentation, 105mm & 155mm HE projectile Fragmentation, 105mm & 155mm HE projectile &		
				31-Mar-08	1	469	31-Mar-08	1				1 each empty 37mm projectile		
				2-Apr-08	1	508	2-Apr-08	1]		<u> </u>	Fragmentation, 105mm & 155mm HE projectile & M48 fuze parts (1)		
			A SERVICE SERVICE	A Designation		MADE AND			3-Apr-08	3-Apr-08	NAME OF STREET			
Unit 1-5 507Enon Rd		CONTRACTOR OF THE PARTY OF THE												
(McCorkle)				31-Mar-08	2	439	31-Mar-08	2				Fragmentation, 105mm & 155mm HE projectile Fragmentation, 105mm & 155mm HE projectile &		
				1-Apr-08	1	512	1-Apr-08	1				M48 fuze parts (4)		
				2-Apr-08	2	230	2-Apr-08	2				Fragmentation, 105mm & 155mm HE projectite & M48 fuze parts (4)		
								ł			155mm HE	SEE Comments Fragmentation,		Round was 2 inches below surface of the ground, at 45
				3-Apr-08	1	426	3-Apr-08	1			projectile MK ! w/M48 fuze	105mm & 155mm HE projectile & M48 fuze parts (2)		degree angle pointing 40 degrees from north
					<u> </u>						MINITO IDEO	Fragmentation, 105mm & 155mm HE projectile &		augreed went north
	-			7-Apr-08	11	536	7-Apr-08	1				M48 fuze parts (2)		
				8-Apr-08	182	1067	8-Apr-08	1&2	8-Apr-08	8-Apr-08		Fragmentation, 105mm & 155mm HE projectile & M48 fuze parts (2)		
- P. C.				提 想的1909 / 1	でである時		NEW WORLD							
Unit 1-6 505 Enon Rd (M Duke)				1-Apr-08	2	540	1-Apr-08	2				Fragmentation, 105mm & 155mm HE projectile & M48 fuze parts (2)		
				2-Apr-08	2	240	2-Apr-08	2				Fragmentation, 105mm & 155mm HE projectile		
				3-Apr-08	2	170	3-Apr-08	2				Fragmentation, 106mm & 155mm HE projectile		
				7-Apr-08	2	270	7-Apr-08	2				Fragmentation, 105mm & 155mm HE projectile		
				8-Apr-08	2	180	8-Apr-08	2	8-Apr-08	8-Apr-08		Fragmentation, 105mm & 155mm HE projectile Mortar Fin (1)		
	30030	A Zheddia Pir		20 THE 2 A		400				NOSSECTIONS		Fragmentation, 105mm & 155mm HE projectile		
unit 1-11	-			8-Apr-08	1	106	8-Apr-08	1	<u> </u>			M47, 48,& 51 series fuze parts (1)		
495 Enon Rd (King)				9-Apr-08	1	541	9-Apr-08	1				Fragmentation, 105mm & 155mm HE projectile Expended 105 smoke cannister (1)		
												Fragmentation, 105mm & 155mm HE projectile Expended 105 smoke cannister (1) and M48		
				10-Apr-08 14-Apr-08	1	609 548	10-Apr-08 14-Apr-08	1				series fuze parts Fragmentation, 105mm & 155mm HE projectile		
				15-Apr-08	1	308	15-Apr-08	-	15-Apr-08	15-Apr-08		Fragmentation, 105mm & 155mm HE projectile		
					Juneal Editorio	A SECTION AND ADDRESS.	RESERVED IN			ENTA PROPERTIES	AND AN ASSESSMENT OF		alegan (alegan) alegan zásztalás szajaban a	on-to opposite grant but a test of special field.
unit 1-10 627B Enon Rd (Robbins Jr)				9-Apr-08	2	325	9-Apr-08	2				Fragmentation, 105mm & 155mm HE projectile		
				10-Apr-08	2	560	10-Apr-08	2				Fragmentation, 105mm & 155mm HE projectile		
			Market State Control	14-Apr-08	2	340	340	2	14-Apr-08			Fragmentation, 105mm & 155mm HE projectile		
unit 1-9 627 Enon Rd	0.2	100			R4 88725	1256.00 (Sec.)			obsettinasie		APPROXICATION OF	10 A		
(Robbins III)				9-Apr-08	2	100	9-Apr-08					Fragmentation, 105mm & 155mm HE projectile		
				15-Apr-08 16-Apr-08	2	175 470	15-Apr-08 16-Apr-08		16-Apr-08	16-Apr-08		Fragmentation, 105mm & 155mm HE projectile Fragmentation, 105mm & 155mm HE projectile		
				10-Api-00	l Total		10-Apr-00		10-Apr-08			Fragmentation, Todamin & Todamin HE projective	2-50	HANDSON TO A LONG BOOK
Unit 1-13				15-Apr-08	1	236	15-Apr-08	1				Fragmentation, 105mm & 155mm HE projectile		
4715 Moriah Rd				16-Apr-08	1	288	16-Apr-08	1	16-Apr-08	16-Apr-08		Fragmentation, 105mm & 155mm HE projectile and empty 37mm practice rd (1)		
Elvin Mangum	60000		2-7-20-2	A SENSON WA		Sarpana (1861					Bereit bereit er er	Control Carlot Carlot	Meson time of the co.	1700 100 EEE
Unit 1-14				15-Apr-08	2	340	15-Apr-08	2				Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts (1)		
4712 Moriah Rd				16-Apr-08	1	310	16-Apr-08	1				Fragmentation, 105mm & 155mm HE projectile		
Mangum				17-Apr-08	1	318	17-Apr-08	1				Fragmentation, 105mm & 155mm HE projectile		
				30-Apr-08	11	508	30-Apr-08	1				Fragmentation, 105mm & 155mm HE projectile		
k a lake a sa		S. S. Sandaline	PAGE LATER AND	1-May-08	1	408	1-May-08	1	1-May-08		EDITOR PASSES	Fragmentation, 105mm & 155mm HE projectile		
		ASSESSED OF THE PARTY OF THE PA		16-Apr-08	2	90	16-Apr-08	2	Lesson Laborated	mace and the service		Fragmentation, 105mm & 155mm HE projectile	100	
Unit 3-8				. Ju								Fragmentation, 105mm & 155mm HE projectile		
Unit 1-8	1	1												
4709 Moriah Rd				17-Apr-08	2	680	17-Apr-08	2				and M48 series fuze parts (1)		
				17-Apr-08 28-Apr-08	2	430	17-Apr-08 28-Apr-08	2				and M48 series fuze parts (1) Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts (1) Fragmentation, 105mm & 155mm HE projectile		

	par par atu agraphica	Na Zerrezano reces	s protogono endeth (*)	Harris Co.	C. Contraction	TOTAL CONTRACTOR OF THE PARTY O	a la	Company of the Company	av interest	N. IN LOSS OF STREET	Control Control	and the spirit being become	Date of the Park o	C Comment
Unit 1-15				福國經行(1)		6720 L233 E8		建筑等级时期	SEC		ST. Taken	The second second	Programme and the second	86 18 A 19 A
4710 Moriah Rd				17-Apr-08	1	220	17-Apr-08	1				Fragmentation, 105mm & 155mm HE projectile		
47 TO WOTALL TO				11.7101.00			17 740 00					Fragmentation, 105mm & 155mm HE projectile		
Mangum				28-Apr-08	1	603	28-Apr-08	11				and M48 series fuze parts (1)		
				29-Apr-08	1 & 2	756	29-Apr-08	1 & 2				Fragmentation, 105mm & 155mm HE projectite and M48 series fuze parts (1)		
												Fragmentation, 105mm & 155mm HE projectile		
				30-Apr-08	1 & 2	890	30-Apr-08	1 & 2				and M48 series fuze parts (1) Fragmentation, 105mm & 155mm HE projectile, 1		
				1-May-08	2	725	1-May-08	2	1-May-08	1-May-08		ea 81mm mortar fins, and 1 ea M48 series fuze	1	
The state of the s	* 60 telephonistan	A sector form	The State of		RESTRICT TO A NO.	Activised resources	Land of	Water C.		(Almerican Constitution)	Section 2	ELYTER CONTINUES AND ENTERED	DE SIPA	
												Fragmentation, 105mm & 155mm HE projectile, 3 ea 81mm mortar fins, and 3 ea M48 series fuze		
Unit 1-12			-	21-Apr-08	1 & 2	1515	21-Apr-08	1 & 2				parts		
												Fragmentation, 105mm & 155mm HE projectile, 6 ea 81mm mortar fins, and 6 ea M48 series fuze	i	
4751 Moriah Rd			<u> </u>	22-Apr-08	1 & 2	1400	22-Apr-08	1 & 2				parts		
			1									Fragmentation, 105mm & 155mm HE projectile, 2	İ	
Garrett			ļ <u>.</u>	23-Apr-08	2	690	23-Apr-08	2				ea 81mm mortar fins, and M48 series fuze parts		
												Fragmentation, 105mm & 155mm HE projectile, 2 ea 81mm mortar fins, and 3 ea M48 series fuze		
				24-Apr-08	2	95	24-Apr-08	2				parts		
									· ·			Fragmentation, 105mm & 155mm HE projectile, 2		
				2-Jun-08	1&2	1450	2-Jun-08	1&2				ea 81mm mortar fins, and 3 ea M48 series fuze parts, and 4 each 37mm TPT/Empty		
												Fragmentation, 105mm & 155mm HE projectile, 1]	
		ŀ		3-Jun-08	1 & 2	1367	3-Jun-08	1 & 2	4-Jun-08	4-Jun-08		ea 81mm mortar fins, and 5 ea M48 series fuze parts, and 3 each 37mm TPT/Empty		
		111111111111111				3 100 100		RECUISION N				THE RESERVE OF THE PARTY OF THE		
Unit 1-7				23-Apr-08	1	706	23-Apr-08	1				Fragmentation, 105mm & 155mm HE projectile and 1ea empty 37mm projectile		
														Round was 10 inches below
		ŀ									м9 не	SEE Comments Fragmentation,		surface of ground,
4763 Moriah Rd				24-Apr-08	1 & 2	987	24-Apr-08	1 & 2			warhead w/fuze	105mm & 155mm HE projectile and 1 ea 81mm		horizontal, pointing 160 degrees from north
			····				,				W/IUZE			degrees from north
Mangum				28-Apr-08	2	75	28-Apr-08	2	28-Apr-08	28-Apr-08		Fragmentation, 105mm & 155mm HE projectile		
				SECO	ND SET OF	HOUSES	(Unit 2)							
RESIDENCE		BRUSH				MAG/ FLAG	3							
	Date Start	Date	TM	Date	TM	An Dug	Date Comp	TM	QC	QA	MEC/UXO	MD	DMM	COMMENTS
		Comp												
				7-Jul-08 10-Jul-08	2	920 320	7-Jul-08 10-Jul-08	2				No MD found No MD found		
Unit 2-1	45 1 1 00		N/A	10-301-08		320	10-301-06					INO INID TOURIG		
	15-Jul-08	15-Jul-08	IN/A											
Berea &	15-Jul-08	15-Jul-08	N/A	17-Jul-08	1 1 2 2	712	17-Jul-08	1				No MD found		
	15-Jul-08	15-Jul-08	N/A	21-Jul-08 22-Jul-08	1 & 2 1 & 2	712 1259 1346	21-Jul-08 22-Jul-08	1 1 & 2 1 & 2				No MD found No MD found		
Berea & RangeRd	15-Jul-08	15-Jul-08	N/A	21-Jul-08	1 & 2 1 & 2	1259	21-Jul-08	1.8.2	23-Jul-08	23-Jul-08		No MD found		
Berea & RangeRd	15-Jul-08	15-Jul-08		21-Jul-08 22-Jul-08	1 & 2 1 & 2	1259 1346	21-Jul-08 22-Jul-08	1 & 2 1 & 2	23-Jul-08	23-Jul-08		No MD found No MD found No MD found		
Berea & RangeRd	15-Jul-08	15-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08	1 & 2 1 & 2 2	1259 1346 150 4707	21-Jul-08 22-Jul-08 23-Jul-08	1 & 2 1 & 2 2	23-Jul-08	23-Jul-08	Property	No MD found No MD found No MD found		
Berea & RangeRd Nancy Mangum	15-Jul-08	15-Jul-08		21-Jul-08 22-Jul-08 23-Jul-08 23-Jul-08 28-Jul-08	1 & 2 1 & 2 2 2	1259 1346 150 4707	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08	1 & 2 1 & 2 2 2	23-Jul-08	23-Jul-08	ANNERS	No MD found		
Berea & RangeRd Nancy Mangum	15-Jui-08	15-Jul-08		21-Jul-08 22-Jul-08 23-Jul-08	1 & 2 1 & 2 2	1259 1346 150 4707	21-Jul-08 22-Jul-08 23-Jul-08	1 & 2 1 & 2 2	23-Jul-08	23-Jul-08	É CONTRACTOR DE	No MD found No MD found No MD found		SUXOS and 1 team
Berea & RangeRd Nancy Mangum	N-4" > >			21-Jul-08 22-Jul-08 23-Jul-08 23-Jul-08 28-Jul-08	1 & 2 1 & 2 2 2	1259 1346 150 4707	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08	1 & 2 1 & 2 2 2	23-Jul-08	23-Jul-08		No MD found		member from tm 1 used
Berea & RangeRd Nancy Mangum	N-4" > >	29-Jul-08		21-Jul-08 22-Jul-08 23-Jul-08 23-Jul-08 28-Jul-08	1 & 2 1 & 2 2 2	1259 1346 150 4707	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08	1 & 2 1 & 2 2 2	23-Jul-08	23-Jul-08	Garage Species	No MD found		
Beraa & RangeRd Nancy Mangum	N-4" > >			21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 30-Jul-08 31-Jul-08	1 & 2 1 & 2 2 2 1 1	1259 1346 150 4707 726 797	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 30-Jul-08 31-Jul-08	1 & 2 1 & 2 2 2 2 1 & 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				No MD found No MD found No MD found No MD found Fragmentalicn, 105mm & 155mm HE projectile No MD found		member from tm 1 used
Berea & RangeRd Nancy Mangum	N-4" > >			21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08	1 & 2 1 & 2 2 2 1	726 726 797 708 756 640	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08	1 & 2 1 & 2 2 2 1	23-Jul-08 23-Jul-08 5-Aug-08	23-Jul-08		No MD found Fragmentalicn, 105mm & 155mm HE projectile		member from tm 1 used
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton	N-4" > >			21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 30-Jul-08 31-Jul-08	1 & 2 1 & 2 2 2 1 1	1259 1346 150 4707 726 797	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 30-Jul-08 31-Jul-08	1 & 2 1 & 2 2 2 2 1 & 1 4 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1				No MD found No MD found No MD found No MD found Fragmentalicn, 105mm & 155mm HE projectile No MD found		member from tm 1 used
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd	N-4" > >			21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08	1 & 2	7259 1346 150 4707 726 797 708 756 640	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08	1 & 2 1 & 2 2 2 1 1 1 1				No MD found Fragmentalicn, 105mm & 155mm HE projectile No MD found		member from tm 1 used
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Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd	N-4" > >			21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08	1 & 2	7259 1346 150 4707 726 797 708 756 640	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08	1 & 2 1 & 2 2 2 1 1 1 1	5-Aug-08	5-Aug-08		No MD found Fragmentation, 105mm & 155mm HE projectile No MD found No MD found No MD found No MD found Fragmentation, 105mm & 155mm HE projectile		member from tm 1 used
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08	1 & 2 1 & 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2	7259 1346 150 4707 726 797 708 756 640 3627	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08	1 & 2 1 & 2 2 2 1 1 1 1 1 1		5-Aug-08		No MD found Fragmentation, 105mm & 155mm HE projectile No MD found No MD found No MD found No MD found Fragmentation, 105mm & 155mm HE projectile Pragmentation, 105mm & 155mm HE projectile and Md8 series fuzzs parts (1)		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 31-Jul-08 31-Jul-08 5-Aug-08 17-Jun-08	1 & 2 1 & 2 2 2 1 1 1 1 1 1 1 1 1 & 2	1259 1346 150 4707 726 797 708 756 640 3627 385 821	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08	1.8.2 1.8.2 2 1 1 1 1 1 1 1 1 1 1.8.2	5-Aug-08	5-Aug-08		No MD found Fragmentation, 105mm & 155mm HE projectile No MD found No MD found No MD found No MD found Fragmentation, 105mm & 155mm HE projectile Fragmentation, 105mm & 155mm HE projectile and Md 8 zeries fuzz parts (1)		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08 17-Jun-08	1 & 2 1 & 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	7259 1346 150 726 797 708 756 640 3627 385 821	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08 18-Jun-08	1 & 2 1 & 2 2 2 1 1 1 1 1 1	5-Aug-08	5-Aug-08		No MD found Fragmentation, 105mm & 155mm HE projectile No MD found No MD found No MD found No MD found Fragmentation, 105mm & 155mm HE projectile Pragmentation, 105mm & 155mm HE projectile and Md8 series fuzzs parts (1)		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 31-Jul-08 31-Jul-08 5-Aug-08 17-Jun-08	1 & 2 1 & 2 2 2 1 1 1 1 1 1 1 1 1 & 2	1259 1346 150 4707 726 797 708 756 640 3627 385 821	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08	1.8.2 1.8.2 2 1 1 1 1 1 1 1 1 1 1.8.2	5-Aug-08	5-Aug-08		No MD found Fragmentation, 105mm & 155mm HE projectile No MD found No MD found No MD found No MD found Fragmentation, 105mm & 155mm HE projectile Fragmentation, 105mm & 155mm HE projectile and Md 8 zeries fuzz parts (1)		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08 17-Jun-08	1 & 2 1 & 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1259 1346 150 4707 726 797 708 756 640 3627 385 821	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08 18-Jun-08	1 & 2 1 & 2 2 2 1 & 3 2 1 & 3 2 1 & 3 2 1 & 3 2 1 & 3	5-Aug-08	5-Aug-08		No MD found Fragmentation, 105mm & 155mm HE projectile No MD found Fragmentation, 105mm & 155mm HE projectile and Md series fuzz parts (1)		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mengum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08 17-Jun-08 18-Jun-08 10-Jul-08	1 & 2 1 & 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1259 1346 150 4707 726 797 708 756 640 3627 385 821 1206 481 647 1128	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08 17-Jun-08 18-Jun-08 10-Jul-08	1 & 2 1 & 2 2 2 1 1 1 1 1 1 1 1 1 1 8 2	5-Aug-08	5-Aug-08		No MD found Pragmentation, 105mm & 155mm HE projectile No MD found Pragmentation, 105mm & 155mm HE projectile Pragmentation, 105mm & 155mm HE projectile and M45 series fuzze parts (1) Pragmentation, 105mm & 155mm HE projectile Pragmentation, 105mm & 155mm HE projectile		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08 17-Jun-08	1 & 2 1 & 2 2 2 2 2 2 2 2 2 2 2 2 2 2 2	1259 1346 150 4707 726 797 708 756 640 3627 385 821 1206	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08 18-Jun-08	1 & 2 1 & 2 2 2 1 1 1 1 1 1 1 1 1 1 8 2	5-Aug-08 19-Jun-08	5-Aug-08		No MD found Fragmentation, 105mm & 155mm HE projectile No MD found Fragmentation, 105mm & 155mm HE projectile and Md aeries fuzz parts (1) Fragmentation, 105mm & 155mm HE projectile Fragmentation, 105mm & 155mm HE projectile Fragmentation, 105mm & 155mm HE projectile		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 18-Jun-08 18-Jun-08	1 & 2 1 & 2 2 2 3 1 1 1 1 1 & 2 1 1 & 2 1 1 & 2 2 1 & 2 1 & 3 1 &	1259 1346 150 4707 726 797 708 756 640 3627 385 821 1206 481 647 1128	21-Jul-08 22-Jul-08 22-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 18-Jun-08 10-Jul-08 10-Jul-08	1 & 2 1 & 2 2 1 & 2 1 1 1 1 1 & 1 1 & 2 1 1 & 2 1 & 2 1 & 2 1 & 2 1 & 2	5-Aug-08 19-Jun-08	5-Aug-08		No MD found Pragmentation, 105mm & 155mm HE projectile No MD found Fragmentation, 105mm & 155mm HE projectile Pragmentation, 105mm & 155mm HE projectile Fragmentation, 105mm & 155mm HE projectile Pragmentation, 105mm & 155mm HE projectile		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08 17-Jun-08 10-Jul-08	1 & 2 1 & 2 2 2 3 1 1 1 1 1 & 2 1 1 & 2 1 1 & 2 2 1 & 2 1 & 3 1 &	1259 1346 150 4707 726 797 708 756 640 3627 385 821 1206 481 647 1128	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08 17-Jun-08 18-Jun-08 10-Jul-08	1 & 2 1 & 2 2 1 & 2 2 1 1 1 1 1 & 1 1 & 2 1 & 2	5-Aug-08 19-Jun-08	5-Aug-08		No MD found Pragmentation, 105mm & 155mm HE projectile No MD found Pragmentation, 105mm & 155mm HE projectile No MD found		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 17-Jun-08 10-Jul-08 10-Jul-08 14-Jul-08 16-Jul-08	1 & 2 1 & 2 2 1 & 2 2 1 & 2 2 1 & 2	1259 1346 150 4707 726 797 708 798 640 3627 821 1206 481 647 1128	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08 17-Jun-08 18-Jun-08 10-Jul-08 10-Jul-08	1 & 2 1 & 2 2 1 & 2 2 1 1 1 1 1 1 1 1 1 8 2 1 1 1 1 1 1 8 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5-Aug-08 19-Jun-08	5-Aug-08 19-Jun-08		No MD found Pragmentation, 105mm & 155mm HE projectile No MD found Fragmentation, 105mm & 155mm HE projectile Pragmentation, 105mm & 155mm HE projectile Fragmentation, 105mm & 155mm HE projectile Pragmentation, 105mm & 155mm HE projectile		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 17-Jun-08 10-Jul-08 10-Jul-08 14-Jul-08 16-Jul-08	1 & 2 1 & 2 2 1 & 2 2 1 & 2 2 1 & 2	1259 1346 150 4707 726 797 708 756 640 3627 385 821 1206 481 647 1128	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 5-Aug-08 17-Jun-08 18-Jun-08 10-Jul-08 10-Jul-08	1 & 2 1 & 2 2 1 & 2 2 1 1 1 1 1 1 1 1 1 8 2 1 1 1 1 1 1 8 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	5-Aug-08 19-Jun-08	5-Aug-08 19-Jun-08		No MD found Pragmentation, 105mm & 155mm HE projectile No MD found Pragmentation, 105mm & 155mm HE projectile No MD found		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd Unit 2-5 5135 Moriah Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 18-Jun-08 10-Jul-08 10-Jul-08	1 & 2 1 & 2 2 2 1 1 1 1 1 1 & 1 1 & 2 1 & 2 1 & 2 1 & 2 1 & 2 1 & 2	1259 1346 150 4707 726 797 708 756 640 3627 385 821 1206 481 647 1128 952 1028 1224 640 3844	21-Jul-08 22-Jul-08 22-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 18-Jul-08 10-Jul-08 10-Jul-08 10-Jul-08	1 & 2 1 & 2 2 2 1 & 2 1 1 1 1 & 1 1 & 2 1 & 2 1 & 2 1 & 2 1 & 2 2 & 2	5-Aug-08 19-Jun-08 10-Jul-08	5-Aug-08 19-Jun-08 10-Jul-08		No MD found Progmentation, 105mm & 185mm HE projectile and Md series fuzze parts (1) Progmentation, 105mm & 155mm HE projectile Fragmentation, 105mm & 155mm HE projectile Tragmentation, 105mm & 155mm HE projectile No MD found Progmentation, 105mm & 155mm HE projectile No MD found		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd Unit 2-5 5135 Moriah Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 22-Jul-08 28-Jul-08 29-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 17-Jul-08 18-Jul-08 17-Jul-08 18-Jul-08 17-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08 29-Jul-08	1 & 2	1259 1346 150 4707 726 797 708 756 640 3627 385 821 1206 481 647 1128 952 1028 484 780 780	21-Jul-08 22-Jul-08 22-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 5-Aug-08 17-Jul-08 19-Jul-08 10-Jul-08 10-Jul-08 10-Jul-08 11-Jul-08 11-Jul-08 11-Jul-08	1 & 2 1 & 2 2 1 & 2 2 1 1 1 1 1 & 1 1 & 2 1 & 2 1 & 2 1 & 2 2 & 2	5-Aug-08 19-Jun-08 10-Jul-08	5-Aug-08 19-Jun-08 10-Jul-08		No MD found Pragmentation, 105mm & 155mm HE projectile No MD found Pragmentation, 105mm & 155mm HE projectile No MD found		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mengum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd Unit 2-5 5135 Moriah Rd Unit 2-6 Unit 2-6	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 17-Jul-08 18-Jul-08 16-Jul-08 15-Jul-08 16-Jul-08	1 & 2 1 & 2 2 2 3 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1259 1346 150 4707 726 797 708 766 640 3627 385 821 1206 481 647 1128 952 1028 1224 640 3844	21-Jul-08 22-Jul-08 22-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 18-Jun-08 10-Jul-08 16-Jul-08 16-Jul-08 17-Jul-08	1 & 2 1 & 2 2 1 & 2 2 1 1 1 1 1 & 2 1 1 & 2 1 & 2 1 & 2 2 & 2 2	5-Aug-08 19-Jun-08 10-Jul-08	5-Aug-08 19-Jun-08 10-Jul-08		No MD found		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd Unit 2-5 5135 Moriah Rd Unit 2-6 5056 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 22-Jul-08 28-Jul-08 29-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 17-Jul-08 18-Jul-08 17-Jul-08 18-Jul-08 17-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08 29-Jul-08	1 & 2 1 & 2 2 2 1 1 1 1 1 1 1 1 & 2 1 1 & 2 1 1 & 2 2 1 & 2 2 2 2 2	1259 1346 150 4707 726 797 708 756 640 3627 385 821 1206 481 647 1128 952 1028 484 780 780	21-Jul-08 22-Jul-08 22-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 5-Aug-08 17-Jul-08 19-Jul-08 10-Jul-08 10-Jul-08 10-Jul-08 11-Jul-08 11-Jul-08 11-Jul-08	1 & 2 1 & 2 2 1 & 2 2 1 & 2 2 2 2 2 2 2	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08		No MD found		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd Unit 2-5 5135 Mortah Rd Unit 2-6	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 23-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 16-Jul-08 16-Jul-08 16-Jul-08 17-Jul-08 16-Jul-08 16-Jul-08 17-Jul-08 17-Jul-08	1 & 2 1 & 2 2 2 1 & 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 1 & 2 1 & 2 1 & 2 2 2 2 2 2	1259 1346 150 4707 726 797 708 766 440 3627 385 821 1206 481 647 1128 3952 1028 1224 640 3844 780 510 720 2300	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 18-Jun-08 18-Jun-08 16-Jul-08 16-Jul-08 16-Jul-08 17-Jul-08	1 & 2 1 & 2 2 1 & 2 2 1 & 2 2 2 2 2 2 2	5-Aug-08 19-Jun-08 10-Jul-08	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08		No MD found		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd Unit 2-5 5135 Moriah Rd Unit 2-6 5056 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 17-Jul-08 18-Jul-08 16-Jul-08 15-Jul-08 16-Jul-08	1 & 2 1 & 2 2 2 1 1 1 1 1 1 1 1 & 2 1 1 & 2 1 1 & 2 2 1 & 2 2 2 2 2	1259 1346 150 4707 726 797 708 756 640 3627 385 821 1206 481 647 1128 952 1028 640 3844 3844	21-Jul-08 22-Jul-08 22-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 18-Jun-08 10-Jul-08 16-Jul-08 16-Jul-08 17-Jul-08	1 & 2 1 & 2 2 1 & 2 2 1 & 2 2 2 2 2 2 2	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08		No MD found		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd Unit 2-5 5135 Moriah Rd Unit 2-6 5056 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 17-Jul-08 18-Jun-08 16-Jul-08 15-Jul-08	1 & 2 1 & 2 2 2 1 & 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 2 2 1 & 2 1 & 2 1 & 2 2 2 2 2 2	1259 1346 150 4707 726 797 708 756 840 385 821 1206 481 481 647 1128 952 1028 1224 640 3844	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 10-Jul-08 10-Jul-08 10-Jul-08 11-Jul-08 11-Jul-08 11-Jul-08 11-Jul-08 11-Jul-08 11-Jul-08 11-Jul-08 11-Jul-08 11-Jul-08 11-Jul-08 11-Jul-08	1 & 2 1 & 2 2 1 1 1 1 1 1 1 1 1 1 1 8 2 1 8 2 1 8 2 1 8 2 2 2 2 2 2 2	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08		No MD found Pragmentation, 105mm & 155mm HE projectile and M48 series furze parts (1) Pragmentation, 105mm & 155mm HE projectile No MD found		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd Unit 2-5 5135 Moriah Rd Unit 2-6 5056 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 23-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 16-Jul-08 16-Jul-08 16-Jul-08 17-Jul-08 16-Jul-08 16-Jul-08 17-Jul-08 17-Jul-08	1 & 2 1 & 2 2 2 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 1 2 2 1 2 2 1 2 2 2 2 2 2 1 2 2 2 1 2	1259 1346 150 4707 726 797 708 766 440 3627 385 821 1206 481 647 1128 3952 1028 1224 640 3844 780 510 720 2300	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 18-Jun-08 18-Jun-08 16-Jul-08 16-Jul-08 16-Jul-08 17-Jul-08	1 & 2 1 & 2 2 1 & 2 1 1 1 1 1 & 1 1 & 2 1 1 & 2 1 & 2 2 & 2 2 & 2 2	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08		No MD found		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd Unit 2-5 5135 Moriah Rd Unit 2-6 5056 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 16-Jul-08 16-Jul-08 17-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08	1 & 2 1 & 2 2 2 1 1 1 1 1 1 1 1 & 2 1 1 & 2 1 1 & 2 2 2 2 2 2 2	1259 1346 150 4707 726 797 708 756 440 3627 385 821 1206 481 647 1128 952 1028 1224 640 3844 780 510 720 2300 2300 210 526	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 18-Jun-08 16-Jul-08 16-Jul-08 17-Jul-08 18-Jul-08 17-Jul-08 18-Jul-08 18-Jul-08 19-Jul-08	1 & 2 1 & 2 2 1 & 2 & 2	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08		No MD found		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd Unit 2-5 5135 Moriah Rd Unit 2-6 5056 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 18-Jun-08 18-Jun-08 16-Jul-08 15-Jul-08 15-Jul-08 16-Jul-08 17-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08 19-Jul-08	1 & 2 1 & 2 2 1 & 2 & 2	1259 1346 150 4707 726 797 708 756 840 3827 385 821 1206 481 647 1128 952 1028 1224 640 3844 780 510 720 2300 210 526	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08	1 & 2	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08		No MD found Pragmentation, 105mm & 155mm HE projectile and M48 series furze parts (1) Pragmentation, 105mm & 155mm HE projectile No MD found		member from Im 1 used tractor/bushhog
Berea & RangeRd Nancy Mangum Unit 2-2 5057 Clayton Rd Unit 2-3 4696 Clayton Rd Unit 2-4 5095 Clayton Rd Unit 2-5 5135 Moriah Rd Unit 2-6 5056 Clayton Rd	28-Jul-08	29-Jul-08	N/A	21-Jul-08 22-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 29-Jul-08 31-Jul-08 31-Jul-08 18-Jun-08 18-Jun-08 16-Jul-08 15-Jul-08 17-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08 18-Jul-08	1 & 2 1 & 2 2 2 1 1 1 1 1 1 1 1 & 2 1 1 & 2 1 1 & 2 2 2 2 2 2 2	1259 1346 150 4707 726 797 708 756 440 3627 385 821 1206 481 647 1128 952 1028 1224 640 3844 780 510 720 2300 2300 210 526	21-Jul-08 22-Jul-08 23-Jul-08 28-Jul-08 30-Jul-08 31-Jul-08 31-Jul-08 31-Jul-08 18-Jun-08 16-Jul-08 16-Jul-08 17-Jul-08 18-Jul-08 17-Jul-08 18-Jul-08 18-Jul-08 19-Jul-08	1 & 2 1 & 2 2 1 & 2 & 2	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08	5-Aug-08 19-Jun-08 10-Jul-08 17-Jul-08		No MD found		member from Im 1 used tractor/bushhog

			OT WATER	Transpirence (No. 4) (All Prints	in in the second	500 Technologic		MICHAEL PROFESSION CONTRACTOR	a security, property to desire Manager (1999)	PAR BURNEY CONTRACTOR			ericilii eksananyene	
Service Company of the		7000000		turning 18	を に かんかん かんかん かんかん かんかん かんかん かんかん かんかん か	Market Mark	al de				The second second		District.	The second secon
				18-Jun-08	2	1110	18-Jun-08	2				Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts (1)		
Unit 2-8	23-Jun-08	23-Jun-08	1	23-Jun-08	2	940	23-Jun-08	2				Fragmentation, 105mm & 155mm HE projectile		
4710 Moriah	24-Jun-08	24-Jun-08	. 1											
Rd				25-Jun-08	2	355	25-Jun-08	2				Fragmentation, 105mm & 155mm HE projectile		
				26-Jun-08	1&2	577	26-Jun-08	1 & 2				Fragmentation, 105mm & 155mm HE projectile and 1 M9 Rifle Gren tall boom		
	7-Jul-08	7-Jul-08	11	7-Jul-08	1	60	7-Jul-08	1				Fragmentation, 105mm & 155mm HE projectile		
				8-Jul-08	1 & 2	1163	8-Jul-08	1&2				Fragmentation, 105mm & 155mm HE projectile		
				9-Jul-08	1 & 2	667	9-Jul-08					Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts (1)		
				10-Jul-08	2	170 5042	10-Jul-08	2	10-Jul-08	10-Jul-08	l .	No MD found		
A PART OF THE PARTY OF THE PART	no Busho mas ni in	320070700000		FEEDON N. STREET	and the second			Paris Carrier	*****	Oraco anticomen	a mendalman kan Sandan	and the same of th	Charles and the same of	Ballette Water
		Charlesplan the gray		24-Jul-08	1 & 2	738	24-Jui-08					Fragmentation, 105mm & 155mm HE projectite and M48 series fuze parts (7) and 1 each 37mm Empty		
Unit 2-9				5-Aug-08	1 & 2	707	5-Aug-08	1&2				Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts (4)		
4669 Uzzle Rd				6-Aug-08	1 & 2	1225	6-Aug-08	1 & 2				Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts (3)		
				7-Aug-08	1 & 2	999	7-Aug-08	1 & 2			1Ea 105MM M1 Projo w M48	Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts (2)		13" deep and Hoz, 45degree NE
				8-Aug-08	1 & 2	1155	8-Aug-08	1 & 2				Fragmentation, 105mm & 155mm HE projectite and M48 series fuze parts (4), 1ea37mm Empty		
				11-Aug-08	1&2	1608	11-Aug-08	1 & 2				Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts (4), M58 Fuze Empty, PTTF Parts		305 lbs MD
				12-Aug	1&2	1643	12-Aug-08	1 & 2				Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts (10), M46 parts, PTTF Parts		275 lbs MD
				13-Aug-08	1 & 2	1491	13-Aug	1 & 2				Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts (8),155mm shrapnal Round Empty, PTTF Parts		380 lbs MD
				14-Aug-08	1&2	1874	14-Aug-08	1 & 2				Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts (13)		265 lbs MD
				8-Sep-08	1 & 2	1790	8-Sep-08	1&2				Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts		170 lbs MD
				9-Sep-08	1&2	1960	9-Sep-08				1 Ea 37 MM M62 Black Powder W/Fuze Prac M58	Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts (13), PTTF M1907 (2), M58 Prac fuze		37MM Found 6 " deep, HOZ at 360 degrees Also 231 lbs MD
				10-Sep-08	1 & 2	1810	10-Sep-08					Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts (11)		310 lbs MD
				11-Sep-08	1 & 2	1830	11-Sep-08					Fragmentation, 105mm & 155mm HE projectile and M48 series fuze parts (45)		300 lbs MD
	+					18830	_				-			1
		KIPS RELIGIO	Section in		40000000		BANK COLUMN TO			Section New York	A CENTRAL CONTRACTOR	11 (17 Th) (18 Th) (18 Th) (18 Th)		erre veri e esta la como de la co
11-11-0-40				23-Jul-08	1 & 2	764	23-Jul-08	1 & 2			T	No MD found		
Unit 2-10	+	-		24-Jul-08	. 1	708 1472	24-Jul-08	1	24-Jul-08	24-Jul-08		No MD found		
	+ -					14/2						 		
	1											ı		ı

RESIDENCE	BRU	SH		MAG/	FLAG							
LODENCE	Date	TM	Date	TM	Date	An Dug	QC	QA	MEC/UXO	MD	DMM	COMMENTS
	Start				Comp							
Open Area			11/28/07	1&2		793			2.36" Rocket, HE, 2.36" Rocket, HE.	Fragmentation, 2.36" Rocket		
									2.36" Rocket Warhead, HE,			
Open Area	1		11/29/07	1&2		1086	_		2.36" Rocket, HE,	Fragmentation, 2.36" Rocket		
oponii au			,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,,						2.36" Rocket, HE,			
									2.36" Rocket, HE,			
									2.36" Rocket, HE,			
								<u> </u>	2.36" Rocket, HE, 2.36" Rocket, HE,			
									2.36" Rocket Warhead, HE,	1		
									2.36" Rocket Warhead, HE,		-	
									2.36" Rocket Warhead, HE,			
									2.36" Rocket Warhead, HE,			
									2.36" Rocket Warhead, HE,			
									2.36" Rocket Warhead, HE,	· · · · · · · · · · · · · · · · · · ·		
									2.36" Rocket Fuze w/ booster 2.36" Rocket Fuze w/ booster		-	
									2.36" Rocket Fuze w/ booster			
									2.36" Rocket Fuze w/ booster			
									2.36" Rocket Fuze w/ booster			
Open Area	$ldsymbol{ldsymbol{\square}}$		12/03/07	1&2		910			2.36" Rocket, HE,	Fragmentation, 2.36" Rocket		
					\vdash				2.36" Rocket, HE,			
									2.36" Rocket, HE, 2.36" Rocket Warhead, HE,			
Open Area			12/04/07	1&2		731			2.36" Rocket, HE,	Fragmentation, 2.36" Rocket		
									2.36" Rocket, HE,			
									2.36" Rocket, HE,			
									2.36" Rocket, HE,			
									2.36" Rocket, HE,			
				 					2.36" Rocket Warhead, HE, 2.36" Rocket Warhead, HE,			
									2.36" Rocket Fuze w/ booster			
Open Area			12/05/07	1&2		654			2.36" Rocket, HE,	Fragmentation, 2.36" Rocket		
						4174						
			10400			200					THE STATE OF	gradian with Line and State of the
Open Area Expansion			12/12/07 12/13/07			690 1110				2.36" Rocket, HE, Fragmentation, 2.36" Rocket & 60mm Mortar		
Lypansion			12/10/07	102		1110				l ragineritation, 2.30 Nocket & outlin Mortal		
			12/17/07	1&2		810			2.36" Rocket, HE,	Fragmentation, 2.36" Rocket & 60mm Mortar		······································
`									2.36" Rocket, HE,			
									2.36" Rocket, HE,			
									2.36" Rocket, HE,			
									2.36" Rocket, HE, 2.36" Rocket, HE.			
	1								2.36" Rocket, HE, 2.36" Rocket Warhead, HE,			
									2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE			
			12/18/07	1 & 2		522			2.36" Rocket, HE, 2.36" Rocket Warhead, HE,	Fragmentation, 2.36" Rocket & 60mm Mortar		
	·		12/18/07	1 & 2		522			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE,	Fragmentation, 2.36" Rocket & 60mm Mortar		
			12/18/07	1 & 2		522			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE, 2.36" Rocket, HE,	Fragmentation, 2.36" Rocket & 60mm Mortar		
			12/18/07	1 & 2		522 3132			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE,	Fragmentation, 2.36" Rocket & 60mm Mortar		
			12/18/07	1 & 2		3132			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster			44.60
4B-1 Vezey		Sant San	12/03/07	1		3132			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster	Fragmentation, 2.36" Rocket		
4B-1 Vezey			12/03/07 12/04/07	1		3132 381	- colored for		2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster	Fragmentation, 2.36" Rocket Fragmentation, 2.36" Rocket		
4B-1 Vezey			12/03/07	1		3132 381 84			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster	Fragmentation, 2.36" Rocket		
4B-1 Vezey			12/03/07 12/04/07	1		3132 381 84 465			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster	Fragmentation, 2.36" Rocket Fragmentation, 2.36" Rocket Fragmentation, 2.36" Rocket		
4B-2&3			12/03/07 12/04/07 12/06/07	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		3132 381 84 465			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster	Fragmentation, 2.36" Rocket Fragmentation, 2.36" Rocket	in the second se	
4B-2&3 Woods &	and the second		12/03/07 12/04/07 12/06/07 12/05/07 12/06/07	1 1 1 1 1&2 1&2		3132 381 84 465 453 842			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster	Fragmentation, 2.36" Rocket		
4B-2&3			12/03/07 12/04/07 12/06/07	1 1 1 1 1&2 1&2		3132 381 84 465			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster	Fragmentation, 2.36" Rocket Fragmentation, 2.36" Rocket Fragmentation, 2.36" Rocket		
4B-2&3 Woods &			12/03/07 12/04/07 12/06/07 12/05/07 12/06/07 12/10/07	1 1 1 1 182 182 182		3132 381 84 465 453 842 1142			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster	Fragmentation, 2.36" Rocket & 60mm Mortar		
4B-2&3 Woods &			12/03/07 12/04/07 12/06/07 12/06/07 12/10/07	1 1 1 182 182 182		3132 381 84 465 453 842 1142 817			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster	Fragmentation, 2.36" Rocket & 60mm Mortar Fragmentation, 2.36" Rocket		
4B-2&3 Woods &			12/03/07 12/04/07 12/06/07 12/05/07 12/06/07 12/10/07	1 1 1 182 182 182		3132 381 84 465 453 842 1142			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster	Fragmentation, 2.36" Rocket & 60mm Mortar		
4B-2&3 Woods &			12/03/07 12/04/07 12/06/07 12/06/07 12/10/07	1 1 1 182 182 182		3132 381 84 465 453 842 1142 817			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster	Fragmentation, 2.36" Rocket & 60mm Mortar Fragmentation, 2.36" Rocket		
4B-2&3 Woods &			12/03/07 12/04/07 12/06/07 12/06/07 12/10/07	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		381 84 465 453 842 1142 817 455			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Mortar, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster	Fragmentation, 2.36" Rocket & 60mm Mortar Fragmentation, 2.36" Rocket		
4B-2&3 Woods &			12/03/07 12/04/07 12/06/07 12/06/07 12/06/07 12/10/07 12/11/07 12/12/07	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		381 84 465 453 842 1142 817 455 3709			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Morter, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster	Fragmentation, 2.36" Rocket & 60mm Mortar Fragmentation, 2.36" Rocket Fragmentation, 2.36" Rocket		
4B-2&3 Woods &			12/03/07 12/04/07 12/06/07 12/06/07 12/06/07 12/10/07 12/11/07 12/12/07	1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		381 84 465 453 842 1142 817 455			2.36" Rocket, HE, 2.36" Rocket Warhead, HE, 60mm Morter, HE 2.36" Rocket, HE, 2.36" Rocket, HE, 2.36" Rocket Fuze w/ booster	Fragmentation, 2.36" Rocket & 60mm Mortar Fragmentation, 2.36" Rocket Fragmentation, 2.36" Rocket		

RESIDENCE		BRUSH		l		MAG/ FLA	\G							
	Date	Date	TM	Date	TM	An Dug	Date	TM	QC	QA	MEC/UXO	MD	DMM	COMMENTS
Foggy Bottom	Start	Comp		03/01/07	1	911	Comp				1			****
Hunting Lodge				05/19/08	1&2	1483	05/19/08	1 & 2			1 each 37mm HE	SEE Comments		37mm was 3 inches
				03/19/00	10.2	1405	03/13/00	142			and 1 each	Fragmentation,		below surface of
											155mm Shrapnel	105MM/155MM HE		ground, horizontal,
											MK 1	Projectile, and 3		pointing 45 degrees
												each M47, M48, M51 series fuze		from north 155mm was 18 inches
												parts		below surface of
'		'		\	\ \ \ \ \		·	Ì	1		1			ground in a straight up
														and down attitude with nose pointing down
														nose pointing down
				05/20/08	1 & 2	1264	05/20/08	1 & 2				Fragmentation, 105MM/155MM HE		
												Projectile, and 9		
												each M47, M48,		
												M51 series fuze parts		
				05/21/08	1 & 2	1569	05/21/08	1 & 2				Fragmentation,		
					İ							105MM/155MM HE Projectile, and 7		
												each M47, M48,		
												M51 series fuze		
												parts and 1 each		
				05/27/08	122	1441	05/27/08	1 & 2				37mm empty Fragmentation,		
	-			03/27/08	10.2	1997	03/2//08	' ~ 2	1			105MM/155MM HE		
				l					[Projectile, and 10		
												each M47, M48,		
												M51 series fuze		
ļ				05/28/08	182	1414	05/28/08	1 & 2				parts Fragmentation,		
				00/20/00		1414	00/20/00	'``				105MM/155MM HE		
												Projectile, 5 each		
												M47, M48, M51		
												series fuze parts, 1 each 37mm TP		
												(empty), and 1 each		
												MK 1 shrapnel nose		
								ľ				section w/expended		
												fuze		
				05/29/08	1 & 2	1007	05/29/08	1 & 2	05/29/08	05/29/08		Fragmentation,		
					i							105MM/155MM HE		
												Projectile, and 6 each M47, M48,		·
				İ								M51 series fuze		
												parts		
				l	l	I .								
Subtotals	ì													
Subtotals:		o aktoric	ومالي		- 26	S lisati	<			د به برخونید د		Security of the second	Section Control	Lincolle Lateralistic D
Subtotals: 4535 Uzzle Road (Skinner)		3/1/07	2	11/26/07	1 & 2	958					W M48 Series	Fragmentation, 105MM/155MM HE		Salahar Landido P
4535 Uzzle Road		3/1/07	2	11/26/07		958	11/27/07		The second second			105MM/155MM HE Projectile	in contract contracts	Similarity analysis 8
4535 Uzzle Road		3/1/07	2		1 & 2		11/27/07				W M48 Series	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE		Similarus sasilikas (
4535 Uzzle Road		3/1/07	2	11/26/07		958	11/27/07		12/3/07		W M48 Series	105MM/155MM HE Projectile Fragmentation,	circontrol de la companya de la companya de la companya de la companya de la companya de la companya de la comp	Similarius Insidikas
4535 Uzzle Road (Skinner)	3/1/07	3/1/07	2	11/26/07	1 & 2	958 1353 190	11/27/07		12/3/07		W M48 Series	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE	siresiherisatakisy	Similari enidote.
4535 Uzzle Road	3/1/07	3/1/07	2	11/26/07 11/27/07	1&2	958 1353	11/27/07				W M48 Series Fuxe	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile		Section 1 section 1
4535 Uzzle Road (Skinner) Subtotals:	3/1/07	3/1/07	2	11/26/07 11/27/07 12/18/07	1&2	958 1353 190	11/27/07				W M48 Series	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE	mother data.	Section 1
4535 Uzzle Road (Skinner)	3/1/07	3/1/07	2	11/26/07 11/27/07 12/18/07	1&2	958 1353 190	11/27/07				W M48 Series Fuxe	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile	control of the contro	Section 1 section 1
4535 Uzzle Road (Skinner) Subtotals:	3/1/07			11/26/07 11/27/07 12/18/07 04/16/07	1 & 2	958 1353 190 2501	11/27/07				W M48 Series Fuxe	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile	modelic contact	Section 1 section 1
4535 Uzzle Road (Skinner) Subtotals:	3/1/07	3/1/07	2	11/26/07 11/27/07 12/18/07	1 & 2	958 1353 190 2501	11/27/07	1			W M48 Series Fuxe	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Fins, Mortar, 81MM	control of the contro	Section 1 section 1
4535 Uzzle Road (Skinner) Subtotals:	3/1/07	3/1/07	2	11/26/07 11/27/07 12/18/07 04/16/07	1 & 2	958 1353 190 2501	11/27/07	1			W M48 Series Fuxe	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Fins, Mortar, 81MM (2) Cannister, 105	control of the contro	Secretary services
4535 Uzzle Road (Skinner) Subtotals:	3/1/07	3/1/07	2	11/26/07 11/27/07 12/18/07 04/16/07	1 & 2	958 1353 190 2501	11/27/07	1			W M48 Series Fuxe	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Fins, Mortar, 81MM (2)	Landelles desired L	Consistence Consistence Consistence Consistence Consistence Consistence Consistence Consistence Consistence Consistence Consistence Consistence Consistence Consistence Consistence Consistence Consistence Consistence Cons
4535 Uzzle Road (Skinner) Subtotals:	3/1/07	3/1/07	2	11/26/07 11/27/07 12/18/07 04/16/07	1 & 2	958 1353 190 2501	11/27/07	1			W M48 Series Fuxe	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Fins, Mortar, 81MM (2) Cannister, 105 Ejection Projectile (3) Fragmentation,	Consideration Lands	
4535 Uzzle Road (Skinner) Subtotals:	3/1/07	3/1/07	2	11/26/07 11/27/07 12/18/07 12/18/07 04/16/07 04/17/07	1 & 2	958 1353 190 2501 380 641	11/27/07				W M48 Series Fuxe	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Fins, Mortar, 81MM (2) Cannister, 105 Ejection Projectile (3) Fragmentation, 105MM/155MM HE Projectile	Controlled Controlled	Secretary Production
4535 Uzzle Road (Skinner) Subtotals:	3/1/07	3/1/07	2	11/26/07 11/27/07 12/18/07 04/16/07	1 & 2	958 1353 190 2501	11/27/07	1			W M48 Series Fuxe	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Fins, Mortar, 81MM (2) Cannister, 105 Ejection Projectile (3) Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE	Employed Control of the Control of t	
4535 Uzzle Road (Skinner) Subtotals:	3/1/07	3/1/07	2	11/26/07 11/27/07 12/18/07 12/18/07 04/16/07 04/17/07	1 & 2	958 1353 190 2501 380 641	11/27/07				W M48 Series Fuxe	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Fins, Mortar, 81MM (2) Cannister, 105 Ejection Projectile (3) Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Cannister, 105	Constitution of the Consti	Control of the Contro
4535 Uzzle Road (Skinner) Subtotals:	3/1/07	3/1/07	2	11/26/07 11/27/07 12/18/07 04/16/07 04/17/07	1 1 1 1	958 1353 190 2501 380 641	11/27/07	1			W M48 Series Fuxe	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Fins, Mortar, 81MM (2) Cannister, 105 Ejection Projectile (3) Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Cannister, 105 Ejection Projectile (3) (3)	Control of Control of	
4535 Uzzle Road (Skinner) Subtotals:	3/1/07	3/1/07	2	11/26/07 11/27/07 12/18/07 12/18/07 04/16/07 04/17/07	1 & 2	958 1353 190 2501 380 641	11/27/07				W M48 Series Fuxe	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Fins, Mortar, 81MM (2) Cannister, 105 Ejection Projectile (3) Fragmentation, 105MM/155MM HE Projectile Projectile Cannister, 105 Ejection Projectile (3) Cannister, 105 Ejection Projectile (3) Cannister, 105 Ejection Projectile	Control of the Contro	
4535 Uzzle Road (Skinner) Subtotals:	3/1/07	3/1/07	2	11/26/07 11/27/07 12/18/07 04/16/07 04/17/07	1 1 1 1	958 1353 190 2501 380 641	11/27/07	1			W M48 Series Fuxe	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Fins, Mortar, 81MM (2) Cannister, 105 Ejection Projectile (3) Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Cannister, 105 Ejection Projectile (3) Cannister, 105 Cannister, 105	Lenning districts of the control of	
4535 Uzzle Road (Skinner) Subtotals:	3/1/07	3/1/07	2	11/26/07 11/27/07 12/18/07 04/16/07 04/17/07	1 1 1 1	958 1353 190 2501 380 641	11/27/07	1			W M48 Series Fuxe	105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Fins, Mortar, 81MM (2) Cannister, 105 Ejection Projectile (3) Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Cannister, 105 Ejection Projectile (3) Cannister, 105 Ejection Projectile (3) Cannister, 105 Ejection Projectile (3) Cannister, 105 Ejection Projectile (4)	Lender Control Lender L	Continues of the contin

												2.36" Rocket Motor		
												Fragmentation,		
			İ									1/5MM/155MM HE Projectile]	
		1	 	04/20/07	1	196		1			Rocket, 2.36"	Fragmentation, 105MM/155MM HE		
		1									(practice)	105MM/155MM HE Projectile		
	†		<u> </u>	04/23/07	1	123		1				i rojedne		
	1		<u> </u>	10/22/07 10/23/07	1	687		1				Fragmentation,		
1		ļ		10/25/01	'	007						105MM/155MM HE		
	-		├			<u> </u>			ļ	ļ		Projectile Fins, Mortar 81MM		
												(1)		
	1											M48 Series Fuze (1)		
												2.36 inch Rocket		
	1		-									Warhead Parts Cannister, 105MM	1	
												Ejection Smoke (1)		
				10/24/07		444		1				Fragmentation,		
												105MM/155MM HE		
-	1		 						1	 		Projectile Fins, Mortar 81MM	1	
			1									(1)		
											<u> </u>	2.36 inch Rocket Motor (1) (Fired)		
												Cannister, 105MM		
	L		<u>L</u>		L	L			L	<u>L</u>		Ejection Smoke (1)	<u> </u>	
				10/25/07		727		1				Fragmentation,		
	<u>L</u>	L	<u> </u>			<u></u>				<u> </u>		105MM/155MM HE Projectile		
												Fins, Mortar 81MM		
	1		+-			 	-	L	 	 	 	(3) M48 Series Fuze		*
	<u> </u>	ļ	ـــــ									(4)		-140
												2.36 in Rocet Motor (1)		
	i			10/29/07	1	561		1				Fragmentation, 105MM/155MM HE		
<u> </u>												Projectile		
												Fins, Mortar 81MM (4)		
	†		† •									2.36 in Pratice		
	1		ļ									Rocket (Fired) 2.36 in Rocket	ļ	
]										Warhead parts		
	1	<u> </u>										(practice)		
				10/30/07	1	560		1				Fragmentation		
									1			105MM/155MM HE Projectile		
												M48 Series Fuze		
-	1		├									(2) 2.36 Rocket Motor		
	<u> </u>		<u> </u>									(Fired)		
				10/31/07			10/31/07	1	11/1/07	11/1/07		Fragmentation		
		1		I				·	1171707	11/1/07				
1 0 11 1	-		ļ						11/1/07	11/1/07		105MM/155MM HE Projectile	į	
Subtotals	45.00	9.46										105MM/155MM HE Projectile		P. Maria
4559 Uzzle Road	45.00	9 15 (2	04/16/07	2							105MM/155MM HE Projectile		Para and a second
\$0.	45.00	9 15 0	2	04/16/07								105MM/155MM HE Projectile		
4559 Uzzle Road	45.00		2		2	320						105MM/155MM HE Projectile Body, Mortar, 81MM WP (1/2)		
4559 Uzzle Road	45.00	***	2		2	320					Section 1	105MM/155MM HE Projectile Body, Mortar, 81MM WP (1/2) Fragmentation, 105MM/155MM HE		
4559 Uzzle Road	45.00	\$148 v.	2		2	320					As Lock of the Control of the Contro	105MM/155MM HE Projectile Body, Mortar, 81MM WP (1/2) Fragmentation,		
4559 Uzzle Road	45.00		2	04/17/07	2	320 623		2			STANK GOVERNMENT	105MM/155MM HE Projectile Body, Mortar, 81MM WP (1/2) Fragmentation, 105MM/155MM HE Projectile	Grenade, MK 2 w/safety pin	
4559 Uzzle Road	45.00		2		2	320					I I I I I I I I I I I I I I I I I I I	Body, Mortar, 814M WP (1/2) Fragmentation, 105MW/155MM HE Projectile	Grenade, MK 2	
4559 Uzzle Road	45.00	S 44	2	04/17/07	2	320 623		2				Body, Mortar, 81MM WP (1/2) Fragmentation, 105MM/155MM HE Projectile	Grenade, MK 2	
4559 Uzzle Road	45.00		2	04/17/07	2	320 623		2				105MM/155MM HE Projectile Body, Mortar, 81MM WP (1/2) Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (2)	Grenade, MK 2	
4559 Uzzle Road	45.00		2	04/17/07	2	320 623		2				Body, Mortar, 81 MM WP (1/2) Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (2) Time Ring, Powder	Grenade, MK 2	
4559 Uzzle Road	45.00		2	04/17/07	2	320 623 524		2				105MM/155MM HE Projectile Body, Mortar, 81MM WP (1/2) Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (2)	Grenade, MK 2	
4559 Uzzle Road	45.00		2	04/17/07	2	320 623		2				Body, Mortar, 81MM WP (1/2) Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile M8 series fuzes (2) Time Ring, Powder Train Time Fuze Tail Boom, Rifle	Grenade, MK 2	
4559 Uzzle Road	45.00		2	04/17/07	2	320 623 524		2				Body, Mortar, 81MM WP (1/2) Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (2) Time Ring, Powder Train Time Fuze Tail Boom, Rifle Grenade	Grenade, MK 2	
4559 Uzzle Road	45.00		2	04/17/07	2	320 623 524		2				Body, Mortar, 81MM WP (1/2) Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (2) Time Ring, Powder Train Time Fuze Tail Boom, Rifle Grenade Fragmentation, 105MM/155MM HE	Grenade, MK 2	
4559 Uzzle Road	45.00		2	04/17/07	2	320 623 524		2				105MM/155MM HE Projectile Body, Mortar, 81MM WP (1/2) Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (2) Time Ring, Powder Train Time Fuze Tail Boom, Rifle Grenade Fragmentation, 105MM/155MM HE Projectile	Grenade, MK 2	
4559 Uzzle Road	45.00		2	04/17/07 04/18/07 04/19/07	2	320 623 524 590		2 2				105MM/155MM HE Projectile Body, Mortar, 81MM WP (1/2) Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (2) Time Ring, Powder Train Time Fuze Tail Boom, Rifle Grenade Fragmentation, 105MM/155MM HE Projectile Train Fuze Train Fuze Train Fuze Train Fuze Train Fuze Train Fuze Train He Fragmentation, 105MM/155MM HE Projectile	Grenade, MK 2	
4559 Uzzle Road	45.00		2	04/17/07 04/18/07 04/19/07	2	320 623 524 590		2 2				Body, Mortar, 81MM WP (1/2) Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (2) Time Ring, Powder Train Time Fuze Tail Boom, Rifle Grenade Fragmentation, 105MM/155MM HE Projectile Fragmentation,	Grenade, MK 2	

				10/23/07	2	375		2				Fragmentation, 105MM/155MM HE		
					_							Projectile M48 series fuzes		
												(1)		
				10/24/07	2	440		2				Fragmentation, 105MM/155MM HE		
ļ												Projectile		
												M48 series fuzes (1)		
				10/25/07	2	475		2				Fragmentation, 105MM/155MM HE		
		ļ		10/00/07		500						Projectile Fragmentation,		
				10/29/07	2	530		2				105MM/155MM HE Projectile		
												Fins, Mortar 81MM (1)		****
										-		Cannister, 105MM Ejection Smoke (1)		
 				10/30/07	2	675		2			105MM Projectile	Fragmentation,		
				10/30/07		6/5					HE M1 w/M48	105MM/155MM HE		
											Fuze	Projectile		
				10/31/07	2	430		2				Fragmentation,		
												105MM/155MM HE Projectile		
												M48 series fuzes		
				11/01/07	2	415		2			37MM Projectile	Fragmentation,		
						1					HE M62 w/M58 Fuze	105MM/155MM HE Projectile		
												M48 series fuzes		
		 		11/05/07		487		2		 	<u> </u>	(1) Fragmentation,		
												105MM/155MM HE Projectile		
												M48 series fuzes (1)		
						275		2				Fragmentation, 105MM/155MM HE		
						-						Projectile		
	1											M48 series fuzes (1)		
Subtotals:	,					6,918								
								and the second		THE RESERVE TO SERVE THE PERSON OF THE PERSO	THE RESERVE THE PROPERTY OF THE PERSON NAMED IN COLUMN TWO IS NOT THE PERSON NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO IS NAMED IN COLUMN TWO		- 1	Reference of Children is recovered while the Miller of the Children
190 Falcon Lane	4/5/07		2			1	210000000000000000000000000000000000000		£38	The second	Anna (1988) Sections of France	Show is think the		L Adalesce II
190 Falcon Lane (Kreidler)		4/0/07				200							1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	1111000000000
	4/5/07	4/9/07	2			237		1/2	Zie			Fragmentation,		
		4/9/07							200			Fragmentation, 105MM/155MM HE Projectile		
		4/9/07				237		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4)		
		4/9/07										Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE		
		4/9/07				237		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM	Administra	
		4/9/07				237		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Motar 81MM (1) M48 series fuzes		
		4/9/07				237		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5)		
		4/9/07				237		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Motar 81MM (1) M48 series fuzes		
		4/9/07				237		1/2				Fragmentation, 105MW/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MW/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1)		
		4/9/07				237		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1) M11 Rifle Grenade 105MM Ejection Projectile Base		
		4/9/07				237		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1) M11 Rifle Grenade 105MM Ejection Projectile Base Plate 105MM Ejection		
		4/9/07				1425		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1) M11 Rifle Grenade 105MM Ejection Projectile Base Plate 105MM Ejection Projectile Pusher Plate		
		4/9/07				237		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1) M11 Rifle Grenade 105MM Ejection Projectile Base Plate 105MM Ejection Projectile Pusher Plate Fragmentation, 105MM/155MM HE Projectiloth		
		4/9/07				1425		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1) M11 Rifle Grenade 105MM Ejection Projectile Base Plate 105MM Ejection Projectile Pusher Plate Fragmentation, 105MM/155MM HE Projectile Friagmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (2)		
		4/9/07				1425		1/2				Fragmentation, 105MW/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MW/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1) M11 Rifle Grenade 105MM Ejection Projectile Base Plate 105MM Ejection Projectile Pusher Plate Fragmentation, 105MW/155MM HE Projectile Fins, Mortar 81MM (2) M48 series fuzes		
(Kreidler)	4/9/07	4/9/07				722		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1) M11 Rifle Grenade 105MM Ejection Projectile Base Plate 105MM Ejection Projectile Pusher Plate Fragmentation, 105MM/155MM HE Projectile Friagmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (2)		
(Kreidler)	4/9/07	4/9/07				722		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1) M11 Rifle Grenade 105MM Ejection Projectile Base Plate 105MM Ejection Projectile Pusher Plate Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (2) M48 series fuzes (5)		
(Kreidler)	4/9/07					722		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1) M11 Rifle Grenade 105MM Ejection Projectile Base Plate 105MM Ejection Projectile Pusher Plate Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (2) M48 series fuzes (5)		
Subtotals:	4/9/07					722		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1) M11 Rifle Grenade 105MM Ejection Projectile Base Plate 105MM Ejection Projectile Pusher Plate Fragmentation, 105MM HE Projectile Fins, Mortar 81MM (2) M48 series fuzes (5) M48 series fuzes (3) 81 MM Mortar Fins		
Subtotals:	4/9/07					722		1/2				Fragmentation, 105MW/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MW/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1) M11 Rifle Grenade 105MM Ejection Projectile Base Plate 105MM Ejection Projectile Pusher Plate Fragmentation, 105MW/155MM HE Projectile Pusher Plate Fragmentation, 105MW/155MM HE Projectile Fins, Mortar 81MM (2) M48 series fuzes (5) M48 series fuzes (3) 81 MM Mortar Fins (3) Fragmentation,		
Subtotals:	4/9/07					722 2384 685		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1) M11 Rifle Grenade 105MM Ejection Projectile Base Plate 105MM Ejection Projectile Pusher Plate Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (2) M48 series fuzes (5) M48 series fuzes (3) 81 MM Mortar Fins (3) Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (5)		
Subtotals:	4/9/07					722		1/2				Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1) M11 Rifle Grenade 105MM Ejection Projectile Base Plate 105MM Ejection Projectile Pusher Plate Fragmentation, 105MM/155MM HE Projectile Fins, Mortar 81MM (2) M48 series fuzes (5) 81 MM Mortar Fins (3) Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (5)		
Subtotals:	4/9/07					722 2384 685		1/2				Fragmentation, 105MW/155MM HE Projectile M48 series fuzes (4) Fragmentation, 105MW/155MM HE Projectile Frins, Mortar 81MM (1) M48 series fuzes (5) Cannister, 105MM Ejection Smoke (1) M11 Rifle Grenade 105MM Ejection Projectile Base Plate 105MM Ejection Projectile Pusher Plate Fragmentation, 105MM/155MM HE Projectile Frins, Mortar 81MM (2) M48 series fuzes (5) 81 MM Mortar Fins (3) Fragmentation, 105MM/155MM HE Projectile M48 series fuzes (3) Fragmentation, 105MM/155MM HE Projectile		

			-									81 MM Mortar Tail		
											 	Boom 105MM Ejection		
												Projectile Base		
			,	<u> </u>								Plate Fragmentation,		
									ļ			105MM/155MM HE		
-						723	<u> </u>	1/2		<u> </u>		Projectile M48 series fuzes		
												(4)		
		ļ										81 MM Mortar Fins (2)		
										1		2.36 in Rocket		
			-							ļ	-	Motor Fragmentation,		
												105MM/155MM HE		
						1414		1/2			60MM HE mortar	Projectile M48 series fuzes		
								\ <u>''-</u>			M49 w/M52 fuze	(4)		
												81 MM Mortar Fins (3)		
												105MM Ejection		
												Projectile Base Plate		
												Fragmentation,		
		1										105MM/155MM HE Projectile		
		 				185	11/19/07	1		1		105MM Ejection		
												Projectile Base Plate		
Subtotals:						3730								
4542C Uzzle			9999					i i i i i i i i i i i i i i i i i i i						layout 100 X 100 lanes
Road (Zangerle)														
				11/01/07	1	489		1				Fragmentation, 105MM/155MM HE		
												Projectile		
												M48 series fuzes (3)		
							<u> </u>	 				M9 Rifle Grenade		
	11/5/07	11/5/07	1			487		1				Tail Boom (3) Fragmentation,		
İ	11/3/07	11/5/07	'			407	1	'				105MM/155MM HE		
1								ļ		ļ		Projectile M48 series fuzes		
												(3)		
						507		1				Fragmentation, 105MM/155MM HE		
												Projectile		
												M48 series fuzes		
						663	11/8/07	1		1		(1) Fragmentation,		
										l		105MM/155MM HE		
Subtotals:		-	-	-		2146		-	 	-	 	Projectile		
4542D Uzzle	4/9/07	**************************************	2		8 0000		AND VALUE OF MARK		Mark Valle V				A STATE OF THE STA	CV-Chiennanii X
Road	4/9/07		2							1				
(Colclough)	4/9/07		2							1				
	4/10/07		2							<u> </u>	 		,	
	4/11/07	4/40/07	2											
-	7112101	4/12/07	2	11/06/07	2	375		2			155MM Projectile	Fragmentation,		
				'							HE w/M48 Fuze	105MM/155MM HE		
										 		Projectile M48 series fuzes		
											-	(1) M11 Rifle Grenade		
												Practice (1)		
						740		2				Fragmentation, 105MM/155MM HE		
											<u> </u>	Projectile		
												M48 series fuzes (1)		
												PTTF Mod		
]]												Unknown (Expended)		
						650		2			81MM Mortar HE	M48 series fuzes		
\vdash											w/M45 Fuze	(2) M11 Rifle Grenade		
												Practice (2)		
]												Fragmentation, 105MM/155MM HE		
										<u></u>	<u></u>	Projectile		
												81 MM Mortar Fins		**
		-				875		2			 	(2) M48 series fuzes		
<u> </u>												(2)		
						}						81 MM Mortar Fins (1)		
											<u> </u>	11.17		L

			- 1		ļ					Fragmentation,	
1					1				1	105MM/155MM HE	
				_	J	J]	Projectile	
										105MM Ejection	
										Projectile Base	
										Plate	
					220		2			Fragmentation,	
i l										105MM/155MM HE	
										Projectile	
					370	11/19/07	2			105MM Ejection	
1 1	١.,		- 1		ļ	, ,		İ	Į.	Projectile Base	
				_						Plate	
Subtotals:					3,230						
2		2000	Territori de de la como		- Salesia		Marin James Age				25,380
TOTALS:				TOTALS	27,240		TOTALS:				

BRUSH MAG/ FLAG INTRUSIVE RES Date Date An Date Date TM ENTS Date TM TM MD DMM Č. An Dug QA MEC Start Comp Marked Start Comp Hunting Trailer west of 6245 Isham 1/29/07 123 1/29/07 1 16 Chambers Road 2/2/07 349 1 2/5/07 1 12 2/5/07 57MM AP-T Projectile 414 1 57MM AP-T Projectile 2/6/07 1 485 57MM AP-T Projectile 57MM AP-T Projectile 2/7/07 574 2/7/07 379 37MM AP-T Projectile 1 2/8/07 2/8/07 560 57MM AP-T Projectile 1 57MM AP-T Projectile Subtotals: 1.058 1.854 2/14/07 2/17/07 F 16 6301 Isham Chambers Road 333 2/8/07 1 2/12/07 169 2/12/07 1 667 57MM AP-T Projectile 2/13/07 219 2/13/07 1 830 1 220 2/14/07 2/14/07 1,070 1 2/15/07 2/15/07 1 198 Subtotals: 608 3,098 2/27/07 2/27/07 E. H Anthony Howerton Silo/Trailer Area 2/15/07 526 1 4/3/07 4/3/07 488 1 219 4/4/07 701 4/4/07 851 57MM AP-T Projectile 1 1 57MM AP-T Projectile Fragmentation, 105MM HE Projectile (10 pcs) 4/5/07 310 4/5/07 1 709 4/9/07 112 4/9/07 344 Fragmentation, 105MM HE Projectile (12 pcs) 1 37MM AP-T Projectile 4/10/07 160 4/10/07 486 Fragmentation, 105MM HE Projectile (28 pcs) 4/11/07 4/11/07 4/11/07 152 231 Subtotals: 1,923 3,366 4/11/07 4/11/07 023 Isham Chambers Road 2/19/07 1 1,532 2/20/07 1,250 1 2/21/07 122 2/21/07 1 830 2/22/07 30 2/22/07 2/22/07 1 731 Subtotals: 1,684 2,811 2/26/07 2/26/07 7025 Isham Chambers Road 2/19/07 2 581 37MM AP-T Projectile 2/20/07 2 690 105MM Ejection Projectile Expended 2/21/07 75 2/21/07 2 2 491 2/22/07 2/22/07 2/22/07 2 2 54 461 Subtotals: 710 1,642 2/26/07 2/26/07 6315 Mancour Road 2/26/07 107 57MM AP-T Projectile 2 2/26/07 425 2 37MM AP-T Projectile 2/27/07 56 2/27/07 2 348 M48 Series Projectile Nose Fuze 2/28/07 126 2/28/07 2/28/07 2 2 126 Subtotals: 289 899 2/28/07 2/28/07 761 44 2/26/07 1 69 M63 (37MM) 105MM SUBCAL Projectile 6317 Mancour Road (Trailer south of 2/26/07 426 6315 Mancour Road) M63 (37MM) 105MM SUBCAL Projectile M63 (37MM) 105MM SUBCAL Projectile Fragmentation, 105MM HE Projectile Fragmentation, 105MM HE Projectile 37MM AP-T Projectile 2/27/07 1 146 2/27/07 1 431 57MM AP-T Projectile 57MM AP-T Projectile 105MM High Explosive 2/28/07 135 2/28/07 2/28/07 364 Projectile 57MM AP-T Projectile BIP 57MM AP-T Projectile

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		37 80		0.55										and the second of the second o	fer and the second seco		
6305 Isham Chai	Road			والمتعالم	2/5/07	1	044	الششيا			iae iiiiii va		اشتخت	2000 	# 3 th 2 th		
0000 Isriairi Criair	Attoau			\vdash	3/5/07 3/5/07	2	944 624		ļ	\vdash		<u> </u>					
				\vdash	3/12/07	1	209	3/12/07		1	600	 			57MM AP-T Projectile		
				\vdash	0/12/01	Ė	200	0,1201		Ė	000				57MM AP-T Projectile		
				П											M63 (37MM) 105MM SUBCAL Projectile		
										H					M63 (37MM) 105MM SUBCAL Projectile		
															.50 Caliber Projectile		
	-				3/12/07	2	253	3/12/07		2	713				57MM AP-T Projectile		
				Ш											57MM AP-T Projectile		
															57MM AP-T Projectile		
				\vdash						Щ					M63 (37MM) 105MM SUBCAL Projectile		
				\vdash				ļ							M63 (37MM) 105MM SUBCAL Projectile 37MM AP-T Projectile		
				\vdash		-				Н					Fragmentation, 105MM HE Projectile (4 pcs)		
					3/13/07	1	108	3/13/07		1	319				57MM AP-T Projectile		
			-	\vdash	3/13/07	 -	100	3/13/07		H	313				57MM AP-T Projectile		
				 		\vdash		 	1	Н					M63 (37MM) 105MM SUBCAL Projectile		
				\vdash						П					M63 (37MM) 105MM SUBCAL Projectile		
					3/13/07	2	274	3/13/07		2	565				M63 (37MM) 105MM SUBCAL Projectile		
															M63 (37MM) 105MM SUBCAL Projectile		
															57MM AP-T Projectile		
															37MM AP-T Projectile		
			L	\sqcup	0/4:/			014 : :=:						.,	Fragmentation, 105MM HE Projectile (5 pcs)		
					3/14/07	1	90	3/14/07		1	493				37MM AP-T Projectile		
				\vdash											M63 (37MM) 105MM SUBCAL Projectile M63 (37MM) 105MM SUBCAL Projectile		
				\vdash		-				\vdash					57MM AP-T Projectile		
					3/14/07	2	402	3/14/07	-	2	461				57MM AP-1 Projectile		
				\vdash	3/ 14/07		402	3/14/07	<u> </u>		401				37MM AP-T Projectile		
								3/14/07				Grid 4D5-B	1 failed QC		M63 (37MM) 105MM SUBCAL Projectile		
	-,				3/15/07	1	140	3/15/07		1	234				M63 (37MM) 105MM SUBCAL Projectile		
					3/15/07		379	3/15/07		2	399						
					3/19/07	1	185	3/19/07		1	615						
					3/19/07	2	603	3/19/07		2	465				57MM AP-T Projectile		
														37MM HE		1	
				\vdash	0/00/07			0/00/07			000			Projectile	ETABLA D. T. D		BIP
				₩	3/20/07	1	545	3/20/07	<u> </u>	1	839				57MM AP-T Projectile 37MM AP-T Projectile		-
			_	H		\vdash				Н					37MM AP-T Projectile		
				\vdash		\vdash				Н		-			M63 (37MM) 105MM SUBCAL Projectile		
				\vdash	3/20/07	2	591	3/20/07		2	1,069				MOD (OTIVINI) TOOMIN CODO LET TOJOGUIO		
				-	3/21/07	1	537	3/21/07		1	396						
					3/21/07	2	632	3/21/07		2	879						
					3/22/07	2	360	3/22/07		2	998						
					3/26/07	2	31	3/26/07	3/26/07	2	95						
	Subtotals:			\sqcup		Ш	6,907			$oxed{oxed}$	9,140	L					
E CHEST COMPANY IN	7 T. F. 7	1122		a spens	or the second						in the reference or seeking as	4/2/07	4/2/07				
6245 Isham Chambe				企 企		4	0.4	2/24/07		4	226		ali in amid (e)		MS2 (27MM) 105MM SURCAL Projectile		
0245 Isham Chambe	DROM C		-		3/21/07 3/22/07	1	84 332	3/21/07 3/22/07	 	1	336 602	-			M63 (37MM) 105MM SUBCAL Projectile	-	
			 	\vdash	3/26/07	1	448	3/26/07	 	1	601	-					
					3/27/07	1	1,195	3/27/07		1	698					<u> </u>	
					3/28/07	1	1,026	3/28/07	1	1	705	†					
					3/29/07	1	306	3/29/07	<u> </u>	1	989				37MM AP-T Projectile		
															37MM AP-T Projectile		
				Ш	4/2/07	1	1,060	4/2/07		1	687				37MM AP-T Projectile		
				\sqcup		L				Ш		ļ		071414::=	37MM AP-T Projectile		
					410107			4/0/07	4/0/0-	[_ [600			37MM HE			DID
			—	$\vdash \vdash$	4/3/07	1		4/3/07	4/3/07	1	660	<u> </u>		Projectile	57MM AP-T Projectile	-	BIP Tree had grown around the
		-	\vdash	\vdash		\vdash		 	\vdash	\vdash					37 WW AF-1 Projectile	 	base, had to BIP to ensure
	-									\vdash							not a 57MM APHE
				\rightarrow						-		+		L	1.		
1	Subtotals:						4,451	i	l	1	5,278						

											-	
						i dan dipananana mela						
() -	THE SAME SHEETINGS	distribution of the second	3/29/07	2	42	3/29/07	umilia (S) or as vari	2	137	Ť	- 1.00	37MM AP-T Projectile
6235 Isham Chambers Road (Trailer				† -				Ť		 		Fragmentation, 105MM HE Projectile (6 pcs)
north of 6245 Isham Chambers Road)			4/2/07	2	248	4/2/07		2	210			M63 (37MM) 105MM SUBCAL Projectile
								—				57MM AP-T Projectile
				1				1-				Fragmentation, 105MM HE Projectile (16 pcs)
			4/3/07	2	301	4/3/07		2	649			57MM AP-T Projectile
												Fragmentation, 105MM HE Projectile (15 pcs)
			4/4/07	2	87	4/4/07	4/4/07	2	146			57MM AP-T Projectile
				1								Fragmentation, 105MM HE Projectile (10 pcs)
		1		T	678				1,142			
										4/5/07	4/5/07	
a Company of the National Comp	11							A Shell	3 32 3			
6221 Mancour Drive			3/26/07	2	88	3/26/07		2	187			57MM AP-T Projectile
			3/27/07	2	204	3/27/07		2	273			Fragmentation, 105MM HE Projectile (4 pcs)
			3/28/07	2	184	3/28/07		2	187			57MM AP-T Projectile
		I										M63 (37MM) 105MM SUBCAL Projectile
												M63 (37MM) 105MM SUBCAL Projectile
												37MM AP-T Projectile
												37MM AP-T Projectile
												Fragmentation, 105MM HE Projectile (12 pcs)
			3/29/07	2	89	3/29/07	3/29/07	2	192			57MM AP-T Projectile
												Fragmentation, 105MM HE Projectile (10 pcs)
Subtotals:					565				839			
										4/2/07	4/2/07	
	7					魔 顯		3.4			<u> </u>	
TOTALS:			TO	TALS:	19,223		ם	IGS:	31,290			
MUNITIONS DEBRIS (MD)		l										
57MM AP-T Projectiles:				L						l		
37MM AP-T Projectiles:	17				-							
37MM) 105MM SUBCAL Projectiles:	19											
105MM Ejection Projectiles:	1											
entation, 105MM HE Projectile (pcs)	132											
M48 Series Projectile Nose Fuzes:	1											
MEC (UXO)		ļ										
105MM High Explosive Projectiles:	1	L		<u> </u>								
37MM HE Projectiles:	2											

					USA Environmental, Ir				
	SITE: AL	NC Cam	Butner, NC		OE/UXO ACCOUNTABILITY	RECORD		W921DY-04-D-006/TO-007	
	SIIE, AF	Caibl	D Builler, NC		_	-		W921D1-04-D-000/10-00/	
Shot#	Disposal Date	Area	Disposal Grid	Location Grid	Identification	MEC Cat.	Disposal Method	Comments	
					Land Carlo				
1	02/15/06		41-B24	41-B23	M1A1 mine, M15 WP grenade	UXO	De-Mil		
2	09/25/06	4A	45-E30	45-E30	M9 Rifle Grenade	UXO	BIP	Located on surface while brush cutting	
3	10/04/06	Lakeview	30-X9	30-X9	M6A1 Anti Tank Rocket Warhead w/explosive remains	MC	De-Mil		
4	10/10/06	Lakeview	30-V10	30-V10	M9 Rifle Grenade	UXO	BIP		
5	10/12/06	4A	45-E31	45-E31	M9 Rifle Grenade	UXO	BIP		
6	10/12/06	4A	45-E31	45-E31	M6A1 Anti Tank Rocket	UXO	BIP		
	10/12/06	4A	45-E31	45-E31	M6A1 Anti Tank Rocket	UXO	BIP		
	10/12/06	4A	45-E31	45-E31	M6A1 Anti Tank Rocket	UXO	BIP		
7	10/16/06	4A	45-E31	45-E31	M6A1 Anti Tank Rocket	UXO	BIP	Post Det. Inspection showed item was training round	
8	10/17/06	4A	45-E31	45-E31	M6A1 Anti Tank Rocket	UXO	BIP	Post Det. Inspection showed item was training round	
9	10/18/06	4A	45-F33	45 E22	M6A1 Anti Tonk Pocket	UXO	BIP		
10	10/18/06	4A 4A	45-C32	45-F33 45-C31	M6A1 Anti Tank Rocket M6A1 Anti Tank Rocket	UXO	De-Mil	Item, reported by home owner, located alongside his garage. Remotely pulled to adjacent grid and disposed of. Post Det. Inspection showed item was training round	
	10/18/06	4A	45-F33	45-F33	M6A1 Anti Tank Rocket	UXO	BIP		
	10/18/06	4A	45-F33	45-F33	M6A1 Anti Tank Rocket	UXO	BIP		
	10/18/06	4A	45-F33	45-F33	M6A1 Anti Tank Rocket Mtr	MC	BIP		
11	10/19/06	4A	45-E31	45-E31	M6A1 Anti Tank Rocket	UXO	BIP	Post Det. Inspection showed item was training round	
12	10/24/06	4A	45-C31	45-C31	M6A1 Anti Tank Rocket	UXO	BIP	Post Det. Inspection showed item was training round	
	10/24/06	4A	45-C31	45-C31	M6A1 Anti Tank Rocket	UXO	BIP	Post Det. Inspection showed item was training round	
	10/24/06	4A	45-130	45-C31	M9 Rifle Grenade with Safety pin installed	DMM	De-Mil	Post Det. Inspection showed item was training round	
13	10/26/06	4A	45-E32	45-E32	M6A1 Anti Tank Rocket	UXO	BIP		
	10/26/06	4A	45-E32	45-E32	M9 Rifle Grenade	UXO	BIP		
14	10/30/06	4A	45-B32	45-B32	M6A1 Anti Tank Rocket	UXO	BIP		
	10/30/06	4A	45-B32	45-B32	M6A1 Anti Tank Rocket	UXO	BIP		
15	11/07/06	4A	45-G30	54-G30	M6A1 Anti Tank Rocket	UXO	BIP	Post Det. Inspection showed item was training round	
16	11/09/06	4A	45-E30	45-E30	M6A1 Anti Tank Rocket	UXO	BIP	Post Det. Inspection showed item was training round	
17	11/09/06	4A	45-F30	45-F30	M6A1 Anti Tank Rocket	UXO	BIP	Post Det. Inspection showed item was training round	
	11/09/06	4A	45-E30	45-E30	M6A1 Anti Tank Rocket	UXO	BIP	Post Det. Inspection showed item was training round	
	11/09/06	4A	45-E30	45-E30	M9 Rifle Grenade w/ Safety Pin installed	DMM	De-Mil		_
	11/09/06	4A	45-E30	45-E30	M9 Rifle Grenade w/ Safety Pin installed	DMM	De-Mil		
	11/09/06	4A	45-E30	45-E30	M9 Rifle Grenade w/ Safety Pin installed	DMM	De-Mil		
\neg	11/09/06	4A	45-E30	45-E30	M9 Rifle Grenade Warhead	MC	De-Mil		
\neg	11/09/06	4A	45-E30	45-E30	M9 Rifle Grenade Warhead	MC	De-Mil		
-	11/09/06	4A	45-E30	45-E30	M9 Rifle Grenade Warhead	MC	De-Mil		
	11/09/06	4A	45-E30	45-E30	M9 Rifle Grenade Warhead	MC	De-Mil		
\neg	11/09/06	4A	45-F30	45-F30	M9 Rifle Grenade	UXO	BIP		
18	11/13/06	4A	45-D32	45-D32	M9 Rifle Grenade	UXO	BIP		
19	11/14/06	4A	45-C32	45-C32	M9 Rifle Grenade	UXO	BIP		
	11/14/06	4A	45-C32	45-C32	M6A1 Anti Tank Rocket	UXO	BIP		
,	- 1. 7 50					1		Rocket motors that could not be positively identified as	
20	11/15/06	4A	45-G9	Various	M6A1 Anti Tank Rocket Mtr, 24 each	MC	De-Mil	free from explosive hazard.	1

		19	WINTER TERMS	The state of the s			77.	
	Disposal	n an Aka	Property Alle	Locaton from Corner		. mc c	N	
	Date		Property Address	Stakes	Identification	MEC Cat.	Disposal Method	Comments
22	02/28/07	4D	6317 Mancour Road	SW 202'-SE 140'	105MM High Explosive (HE) Projectle	UXO	BIP	
23	03/19/07	4D	6305 Isham Chambers Road	SW 225'-SE 343'	37MM High Explosive (HE) Projectle	UXO	BIP	
24	04/03/07	4D	6245 Isham Chambers Road	NW 271'-NE 78'	37MM High Explosive (HE) Projectle	UXO	BIP	
25	04/03/07	4D	6245 Isham Chambers Road	NW 234'-NE 99'	57MM AP-T	MD	BIP	Tree had grown around the base, had to BIP to ensure not a 57MM APHE
26	04/18/07	4C	4559 Uzzle Road	SW=312"-NW=25'	M 2 Hand Grenade	DMM	BIP	
27	04/20/07	4C	4553 Uzzle Road	SW=284'-SE=213'	Rocket, 2.36" (practice)	MC	BIP	
28	10/31/07	4C	4559 Uzzle Road	SW=195'-NW=133'-	105MM, MI w/M48 Series	UXO	BIP	This round was moved with corps approval
29	11/01/07	4C	4559 Uzzle Road	SW=232'-NW=67'	37MM, M63 w/M58 BD	UXO	BIP	
30	11/07/07	4C	4542D Uzzel Road	N=61'-E=211'	155MM HE M102 w/M48 series	UXO	BIP	Destroyed storage shed
31	11/14/07	4C	4542D Uzzel Road	N=205'-E=104'	81MM HE mortar M45 w/M45 fuze	UXO	BIP	Major engineering controls required
32	11/15/07	4C	191 Falcon Lane	SE=114' NE=160'	60MM HE mortar M49 w/M52 fuze	UXO	BIP	
33	11/26/07	4C-2	4535 Uzzle Road	0697521/4014423	155MM HE M102 w/M48 series	UXO	BIP	
34	11/28/07	4B	Open Area	0702881/4013386	2.36" Rocket, HE	UXO	BIP	
35	11/28/07	4B	Open Area	0702881/4013386	2.36" Rocket, Warhead, HE	UXO	BIP	
36	11/28/07	4B	Open Area	0702872/4013391	2.36" Rocket, Waineau, HE	UXO	BIP	
37	11/29/07	4B	Open Area	0702812/4013388	2.36" Rocket, HE	UXO	BIP	†
38	11/29/07	4B	Open Area	0702806/4013398	2.36" Rocket, HE	UXO	BIP	
39	11/29/07	4B	Open Area	0702784/4013389	2.36" Rocket, HE	UXO	BIP	
40	11/29/07	4B	Open Area	0702777/4013392	2.36" Rocket, HE	UXO	BIP	
41	11/29/07	4B	Open Area	0702740/4013395	2.36" Rocket, HE	UXO	BIP	
42	11/29/07	4B	Open Area	0702724/4013412	2.36" Rocket, HE	UXO	BIP	
43	11/29/07	4B	Open Area	0702812/4013388	2.36" Rocket, Warhead, HE	MEC	Demil	
44	11/29/07	4B	Open Area	0702806/4013398	2.36" Rocket, Warhead, HE	MEC	Demil	
45	11/29/07	4B	Open Area	0702784/4013389	2.36" Rocket, Warhead, HE	MEC	Demil	
46	11/29/07	4B	Open Area	0702777/4013392	2.36" Rocket, Warhead, HE	MEC	Demil	
47	11/29/07	4B	Open Area	0702740/4013395	2.36" Rocket, Warhead, HE	MEC	Demil	
48	11/29/07	4B	Open Area	0702724/4013412	2.36" Rocket, Warhead, HE	MEC	Demil	
49	11/29/07	4B	Open Area	0702812/4013388	2,36" Rocket Fuze W/Booster	MEC	Demil	
50	11/29/07	4B	Open Area	0702806/4013398	2,36" Rocket Fuze W/Booster	MEC	Demil	
51 52	11/29/07	4B	Open Area	0702784/4013389	2,36" Rocket Fuze W/Booster	MEC	Demil_	
53	11/29/07	4B	Open Area	0702739/4013388	2,36" Rocket Fuze W/Booster	MEC MEC	Demil	
54	11/29/07 12/03/07	4B 4B	Open Area	0702759/4013350	2,36" Rocket Fuze W/Booster	UXO	Demil	-
55	12/03/07	4B	Open Area Open Area	0702777/4013396 0702805/4013399	2.36" Rocket, HE 2.36" Rocket, HE	UXO	BIP BIP	
56	12/03/07	4B	Open Area	0702804/4013399	2.36" Rocket, HE	UXO	BIP	
57	12/03/07	4B	Open Area	0702777/4013396	2.36" Rocket, Warhead, HE	MEC	Demil	
58	12/04/07	4B	Open Area	0702747/4013384	2.36" Rocket, HE	UXO	BIP	1
59	12/04/07	4B	Open Area	0702749/4013392	2.36" Rocket, HE	UXO	BIP	
60	12/04/07	4B	Open Area	0702748/4013392	2.36" Rocket, HE	UXO	BIP	
61	12/04/07	4B	Open Area	0702748/4013393	2.36" Rocket, HE	UXO	BIP	
62	12/04/07	4B	Open Area	0702747/4013384	2.36" Rocket, Warhead, HE	MEC	Demil	
63	12/04/07	4B	Open Area	0702749/4013392	2.36" Rocket, Warhead, HE	MEC	Demil	
64	12/04/07	4B	Open Area	0702748/4013392	2,36" Rocket Fuze W/Booster	MEC	Demil	
65	12/05/07	4B	Open Area	0702747/4013384	2.36" Rocket, HE	UXO	BIP	
66	12/13/07	4B	Open Area	0702692/4013365	2.36" Rocket, HE	UXO	BIP	
67	12/13/07	4B	Open Area	0702686/4013335	2.36" Rocket, HE	UXO	BIP	
68	12/13/07	4B	Open Area	0702692/4013365	2.36" Rocket, Warhead, HE	MEC	Demil	
69	12/13/07	4B	Open Area	0702692/4013365	2.36" Rocket, Warhead, HE	MEC	Demil	
70	12/13/07	4B	Open Area	0702686/4013335	2.36" Rocket, Warhead, HE	MEC	Demil	
71	12/13/07	4B	Open Area	0702701/4013383	2,36" Rocket Fuze W/Booster	MEC	Demil	
72	12/17/07	4B	Open Area	0702722/4013393	2.36" Rocket, HE	UXO	BIP	
73	12/17/07	4B	Open Area	0702722/4013393	2.36" Rocket, HE	UXO	BIP	
74	12/17/07	4B	Open Area	0702722/4013393	2.36" Rocket, HE	UXO	BIP	
75	12/17/07	4B	Open Area	0702722/4013393	2.36" Rocket, HE	UXO	BIP	
76	12/17/07	4B	Open Area	0702706/4013379	2.36" Rocket, HE	UXO	BIP	 - - -
77 78	12/17/07	4B	Open Area	0702706/4013379	2.36" Rocket, HE	UXO	BIP	
78 79	12/17/07	4B	Open Area	0702700/4013390 0702751/4013334	60mm Mortar, HE 2.36" Rocket, HE	UXO	BIP	
80	12/18/07	4B 4B	Open Area	0702751/4013334	2.36" Rocket, HE	UXO	BIP	
	L 14/10/0//	4D	Open Area	0/02//4/401332/	14.30 ROCKEL TIE	I UAU I	Bir	

					CALENDAR YEAR 2008			
82			507 Enon Rd	698171.685/4013567.03	155mm MK 1 HE	UXO	BIP	Used "Buried Explosion Module" method for disposal
83	04/24/08	4C2 U1	4763 Moriah Rd	698723.129/4016854.75	M9 Rifle Gren Warhead w/fuze HE	MEC	Demil	
84	05/19/08		Uzzle Rd (Hunting Lodge)	698813.01/4014915.52	37MM HE	UXO	BIP	
85	05/19/08		Uzzle Rd (Hunting Lodge)	698764.76/4014895.56	155mm MK 1 Shrapnel Round	UXO	BIP	
86			4669 Uzzle Rd		105mm HE M1 w/M48	UXO	BIP	Used "Buried Explosion Module" method for disposal
87	09/09/08	4C2 U2	4669 Uzzle Rd		37mm M62 Black Powder w/M58 Prac	UXO	BIP	50 Sand Bags and Protective works (next to barn)
			L					
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	1		}	1				

APPENDIX C. PHOTOGRAPHS

This appendix contains the following photographs of major activities and MEC discoveries during site operations:

Figure C-1: Top View M1 Training Mine, Area 1A	C -3
Figure C-2: 81 MM Practice Mortar, Area 1A	C-3
Figure C-3: M15 Smoke Grenade (WP), Area 1A	C-4
Figure C-4: Use of MOFB in Lakeview Subdivision	C-4
Figure C-5: Anomalies Flagged (later Removed), NW Corner Lakeview Subdivision	C-5
Figure C-6: 2.36 Inch Rocket, Lakeview Subdivision	C-5
Figure C-7: Layout of QC Test Strip at USA Field Office	C-6
Figure C-8: 2.36 Inch Anti-tank Rocket Prepared for Demo, Area 4A	C-6
Figure C-9: 2.36 Inch Rocket, Area 4A	C-7
Figure C-10: 105 MM HE Projectile, Area 4D	C-7
Figure C-11: 57 MM HE Projectile (Tree-Encapsulated), Area 4D	C-8
Figure C-12: 37 MM HE Projectile, Area 4D	C-8
Figure C-13: 37 MM HE Projectile with Engineering Controls, Area 4D	C-9
Figure C-14: 2.36 Inch Rocket, Area 4C - 4553 Uzzle Road	C-9
Figure C-15: 2.36 Inch Rocket after Demo, Area 4C - 4553 Uzzle Road	C-10
Figure C-16: MK-2 Hand Grenade, Area 4C - 4559 Uzzle Road	C-10
Figure C-17: Engineering Controls for 105 MM Projectile, Area 4C – 4559 Uzzle Road	C-11
Figure C-18: Engineering Controls for 81 MM Mortar, Area 4C - 4542D Uzzle Road	C-11
Figure C-19: 155 MM Projectile, Area 4C - 4542D Uzzle Road	C-12
Figure C-20: Site of 155 MM Projectile, Area 4C - 4542D Uzzle Road	C-12
Figure C-21: Demo Operation 105 MM, Area 4 Complex 2 Unit 9 - 4669 Uzzle Road	C-13
Figure C-22: Demo Operations 105 MM, Area 4 Complex 2 Unit 9 - 4669 Uzzle Road	C-13

Figure C-23: 155 MM Projectile (59 ft from Edge of House), Area 4 507 Enon Road	•
Figure C-24: Engineering Controls for 155 MM Projectile, Area 4 507 Fnon Road	· · · · · · · · · · · · · · · · · · ·

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Figure C-1: Top View M1 Training Mine, Area 1A



Figure C-2: 81 MM Practice Mortar, Area 1A



Figure C-3: M15 Smoke Grenade (WP), Area 1A



Figure C-4: Use of MOFB in Lakeview Subdivision



Figure C-5: Anomalies Flagged (later Removed), NW Corner Lakeview Subdivision



Figure C-6: 2.36 Inch Rocket, Lakeview Subdivision



Figure C-7: Layout of QC Test Strip at USA Field Office



Figure C-8: 2.36 Inch Anti-tank Rocket Prepared for Demo, Area 4A



Figure C-9: 2.36 Inch Rocket, Area 4A



Figure C-10: 105 MM HE Projectile, Area 4D



Figure C-11: 57 MM HE Projectile (Tree-Encapsulated), Area 4D



Figure C-12: 37 MM HE Projectile, Area 4D



Figure C-13: 37 MM HE Projectile with Engineering Controls, Area 4D



Figure C-14: 2.36 Inch Rocket, Area 4C - 4553 Uzzle Road



Figure C-15: 2.36 Inch Rocket after Demo, Area 4C - 4553 Uzzle Road



Figure C-16: MK-2 Hand Grenade, Area 4C - 4559 Uzzle Road



Figure C-17: Engineering Controls for 105 MM Projectile, Area 4C - 4559 Uzzle Road



Figure C-18: Engineering Controls for 81 MM Mortar, Area 4C - 4542D Uzzle Road



Figure C-19: 155 MM Projectile, Area 4C - 4542D Uzzle Road



Figure C-20: Site of 155 MM Projectile, Area 4C - 4542D Uzzle Road



Figure C-21: Demo Operation 105 MM, Area 4 Complex 2 Unit 9 - 4669 Uzzle Road



Figure C-22: Demo Operations 105 MM, Area 4 Complex 2 Unit 9 - 4669 Uzzle Road



Figure C-23: 155 MM Projectile (59 ft from Edge of House), Area 4 Complex 2 Unit 1-5, 507 Enon Road



Figure C-24: Engineering Controls for 155 MM Projectile, Area 4 Complex 2 Unit 1-5, 507 Enon Road

APPENDIX D. MAPS

This appendix contains the following maps for the Butner sites:

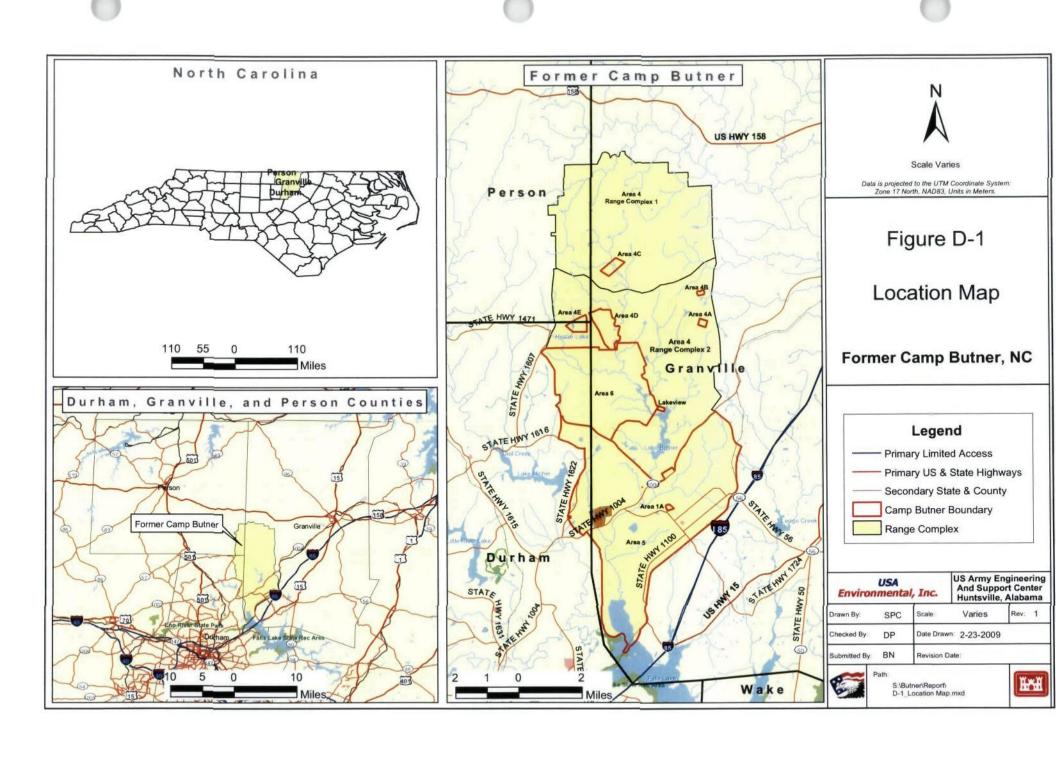
- D-1 Location Map
- D-2 Status Map as of 10-21-2008
- D-3 Area 1A Clearance Area
- D-4 Lakeview Subdivision Clearance Area
- D-5 Area 4A Clearance Area
- D-6 Area 4D Clearance Areas
- D-7 Area 4D-1 Clearance Area Michael Stewart
- D-8 Area 4D-2 Clearance Area John Hall
- D-9 Area 4D-3 Clearance Area -- Hunting Trailer West of 6245 Isham Chambers Road
- D-10 Area 4D-4 Clearance Area Wayne Howarton
- D-11 Area 4D-5 Clearance Area Steve Neunkirchner
- D-12 Area 4D-6 Clearance Area Roger Johnson
- D-13 Area 4D-7 Clearance Area Irving Mancour
- D-14 Area 4D-8 Clearance Area Mancour
- D-15 Area 4D-9 Clearance Area Howerton
- D-16 Area 4D-10 Clearance Area 6245 Isham Chambers Road
- D-17 Area 4D-11 Clearance Area Anthony Howerton
- D-18 Area 4C Clearance Areas
- D-19 Area 4C-1 Clearance Area Marshal Skinner
- D-20 Area 4C-2 Clearance Area Ulrich Kriedler
- D-21 Area 4C-3 Clearance Area Scott Sides
- D-22 Area 4C-4 Clearance Area Karen Colclough
- D-23 Area 4C-5 Clearance Area Edward Zangerle
- D-24 Area 4C-6 Clearance Area Travis Forsythe
- D-25 Area 4C-7 Clearance Area Ronnie Dixon
- D-26 Area 4C-8 Clearance Area Foggy Bottom Hunting Lodge
- D-27 Area 4B Clearance Area
- D-28 Area 4 Range Complex 1 Unit 1-1 Albert Carrington
- D-29 Area 4 Range Complex 1 Unit 1-2 David Parker
- D-30 Area 4 Range Complex 1 Unit 1-3 Donnell Carrington
- D-31 Area 4 Range Complex 1 Unit 1-4 Joseph Ham
- D-32 Area 4 Range Complex 1 Unit 1-5 Robert Bailey
- D-33 Area 4 Range Complex 1 Unit 1-6 Michael Monsees
- D-34 Area 4 Range Complex 1 Units 1-7 & 1-8, Wanda Coleman, et al. Henry Kittrell
- D-35 Area 4 Range Complex 1 Unit 1-9 Linda Carrington
- D-36 Area 4 Range Complex 1 Unit 1-10 Colin Campbell
- D-37 Area 4 Range Complex 2 Unit 1-1 George Grimes
- D-38 Area 4 Range Complex 2 Unit 1-2 Phillip Blackburn
- D-39 Area 4 Range Complex 2 Unit 1-3 Heather Troutman
- D-40 Area 4 Range Complex 2 Unit 1-4 Michael Duke

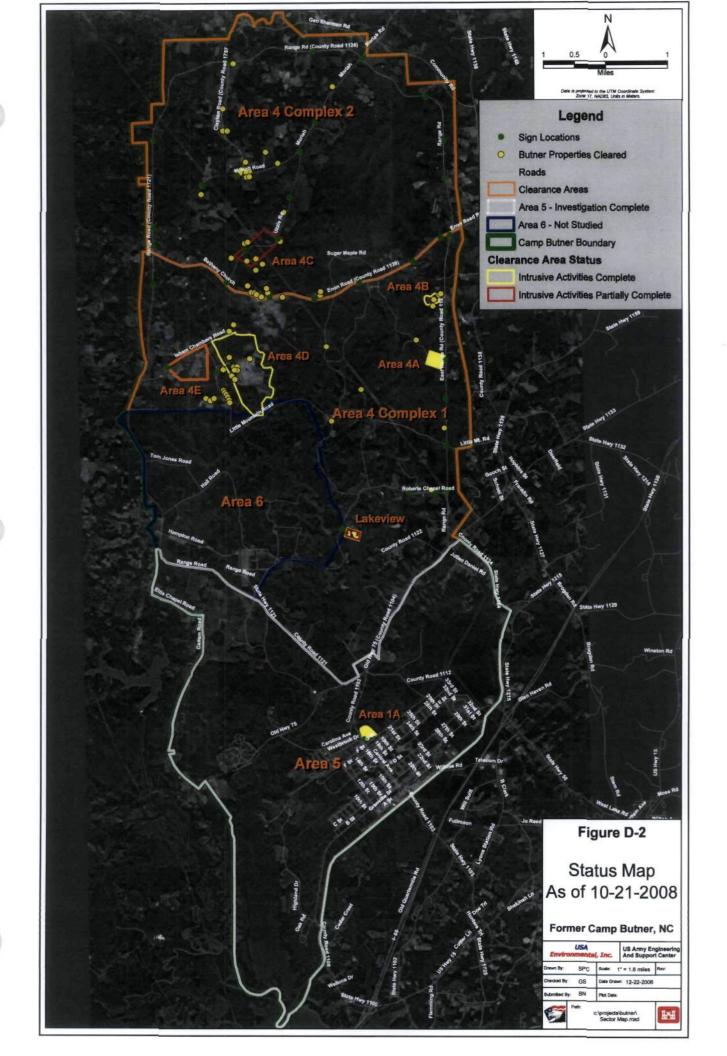
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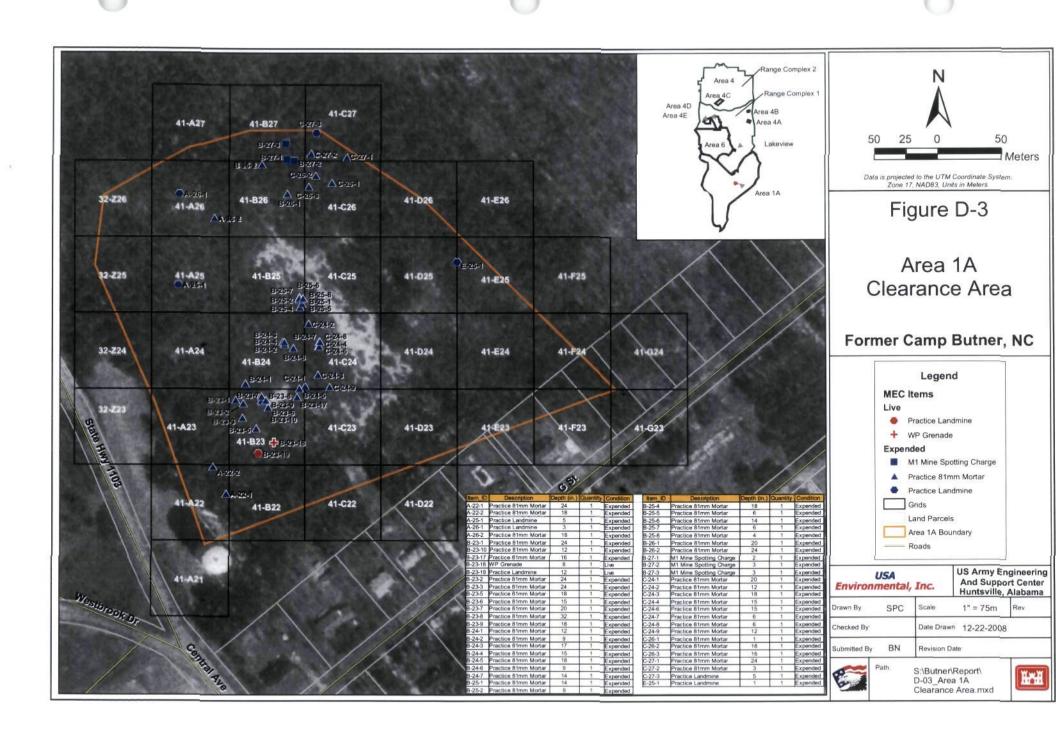
D-41 Area 4 Range Complex 2 Unit 1-5 Worth McCorkle D-42 Area 4 Range Complex 2 Unit 1-6 Mary Duke D-43 Area 4 Range Complex 2 Unit 1-7 Michael Mangum D-44 Area 4 Range Complex 2 Unit 1-8 Linda Fogleman D-45 Area 4 Range Complex 2 Unit 1-9 Phillip Robbins III D-46 Area 4 Range Complex 2 Unit 1-10 Phillip Robbins Jr. D-47 Area 4 Range Complex 2 Unit 1-11 Jim King D-48 Area 4 Range Complex 2 Unit 1-12 Gary Garrett D-49 Area 4 Range Complex 2 Unit 1-13 Elvin Mangum D-50 Area 4 Range Complex 2 Unit 1-14 Mangum D-51 Area 4 Range Complex 2 Unit 1-15 Mangum D-52 Area 4 Range Complex 2 Unit 2-1 Nancy Mangum D-53 Area 4 Range Complex 2 Unit 2-2 Christine Clayton D-54 Area 4 Range Complex 2 Unit 2-3 Dana & Kyle Mangum D-55 Area 4 Range Complex 2 Unit 2-4 Erdine Raynor D-56 Area 4 Range Complex 2 Unit 2-5 Artie Averett D-57 Area 4 Range Complex 2 Unit 2-6 H. Arnold Williams D-58 Area 4 Range Complex 2 Unit 2-7 David & Carolyn Winfrey D-59 Area 4 Range Complex 2 Unit 2-8 Mangum Properties Ltd D-60 Area 4 Range Complex 2 Unit 2-9 Brian & Suzanne Lougee D-61 Area 4 Range Complex 2 Unit 2-10 Nancy Roberts

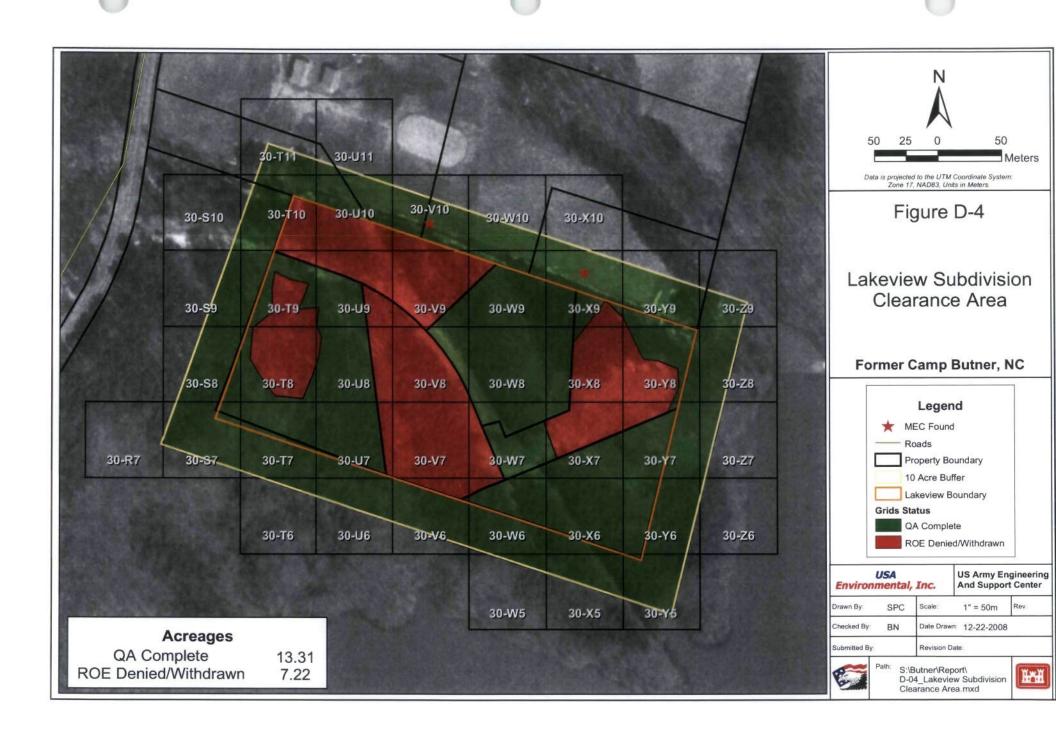
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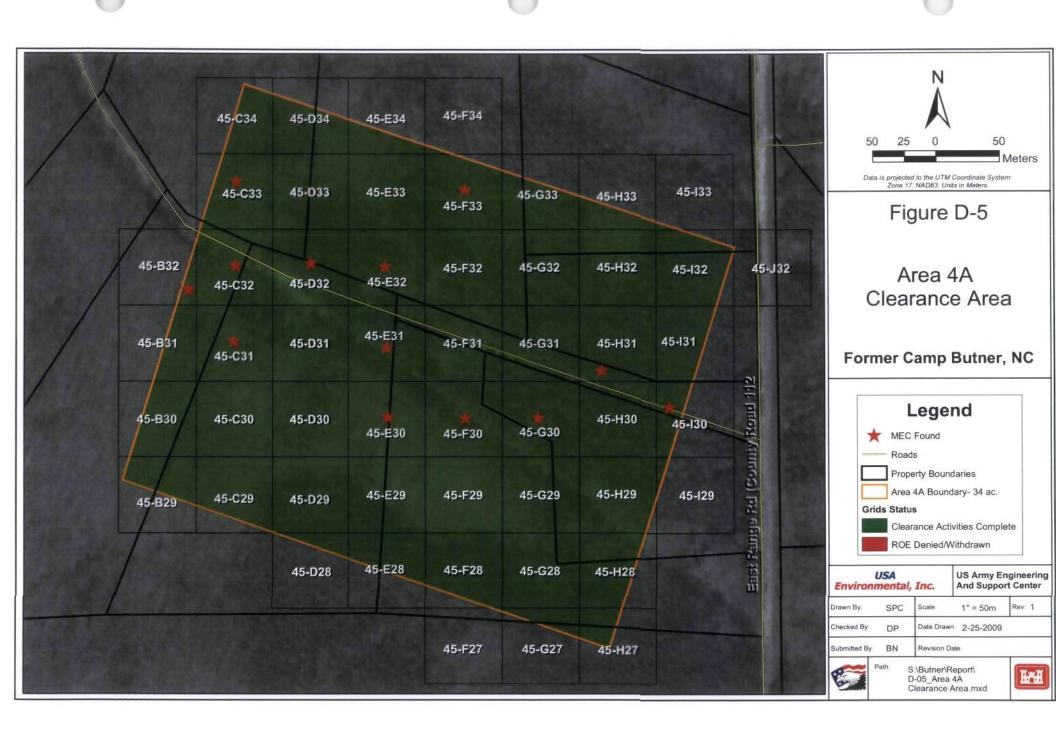
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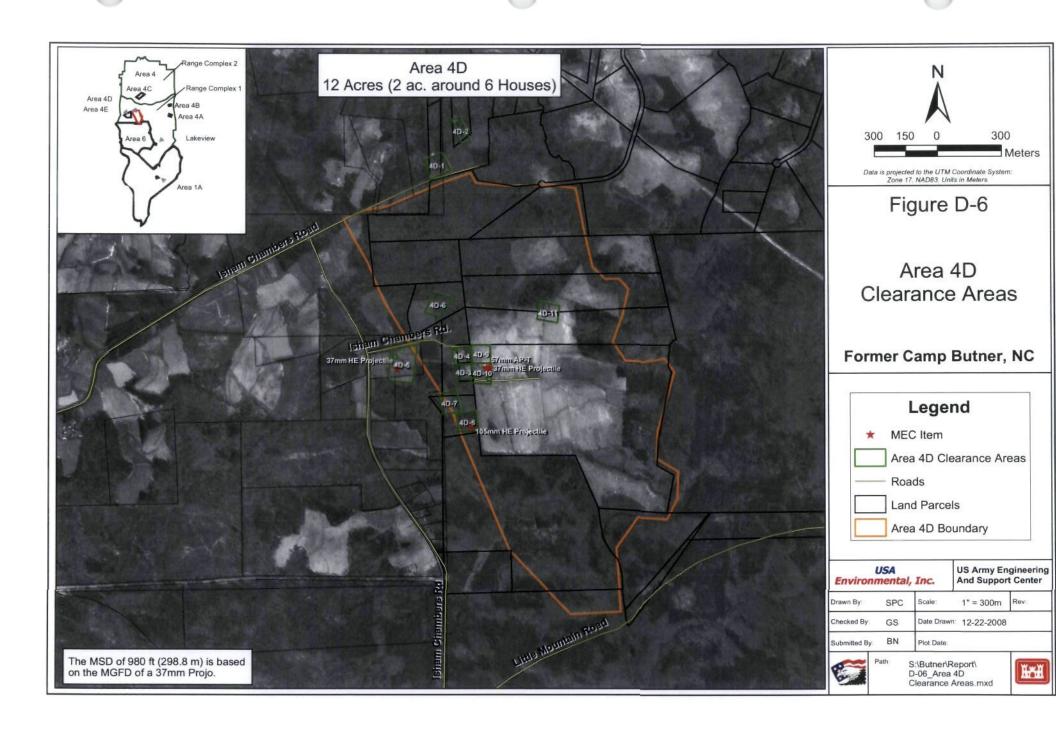


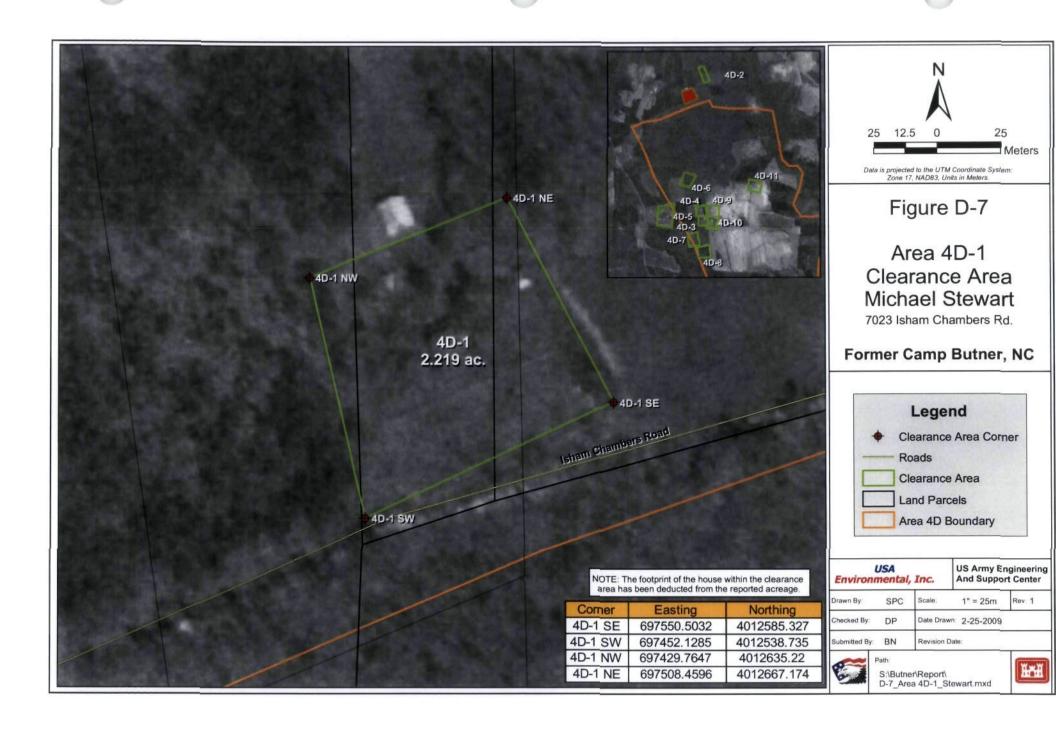


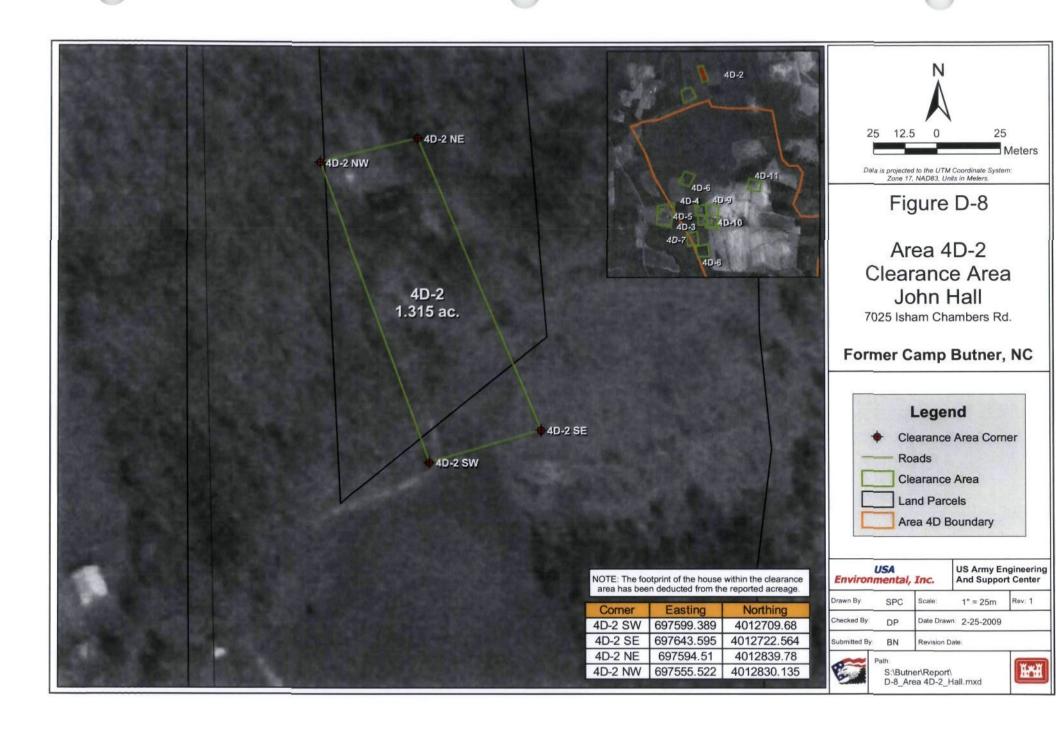


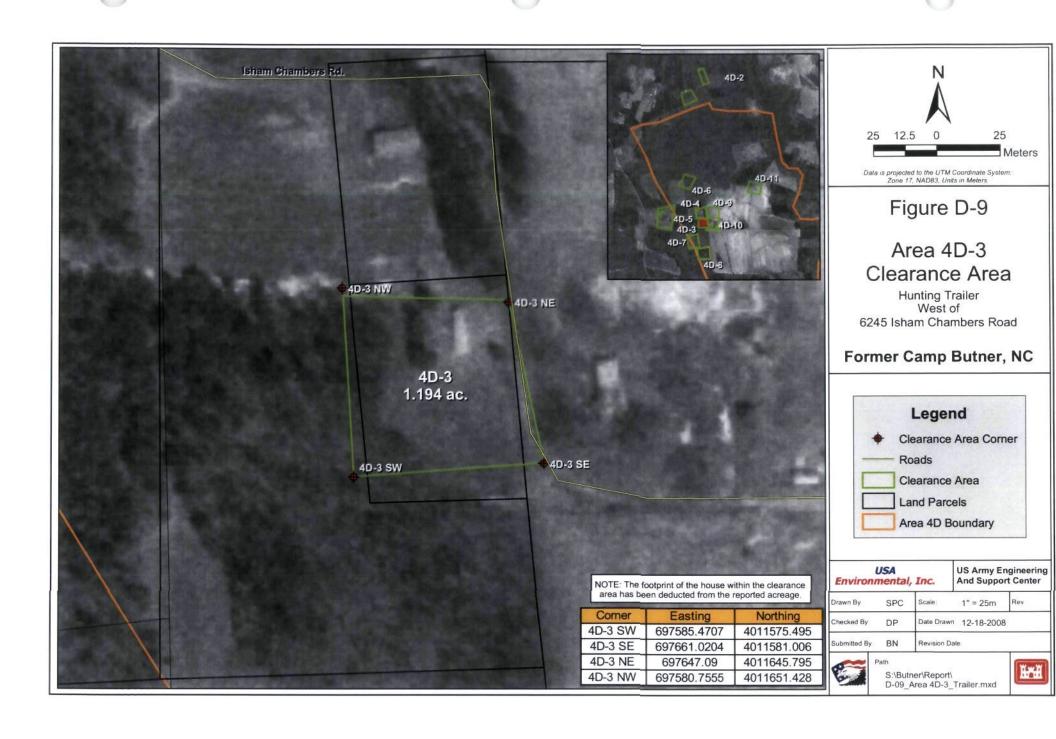


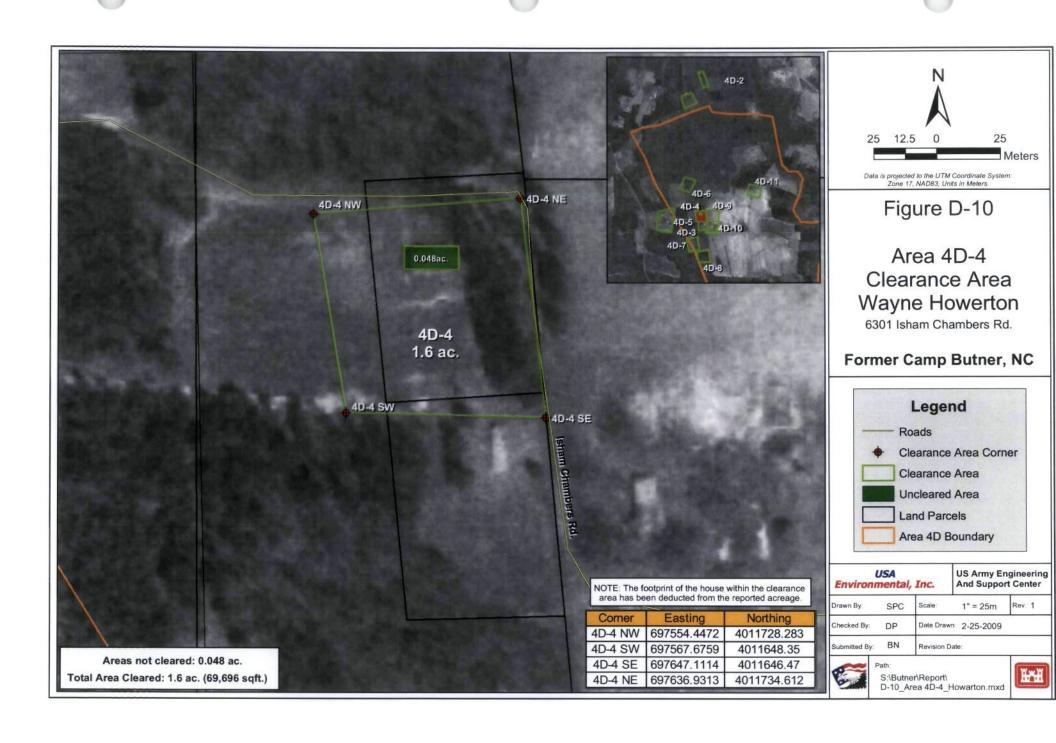


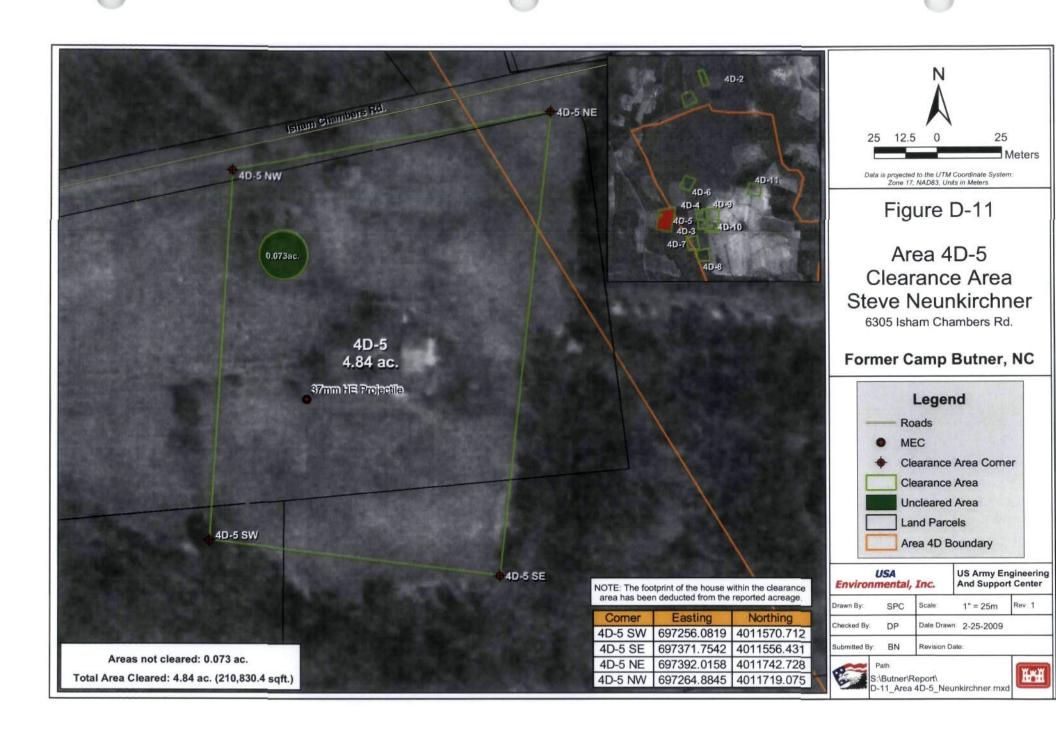


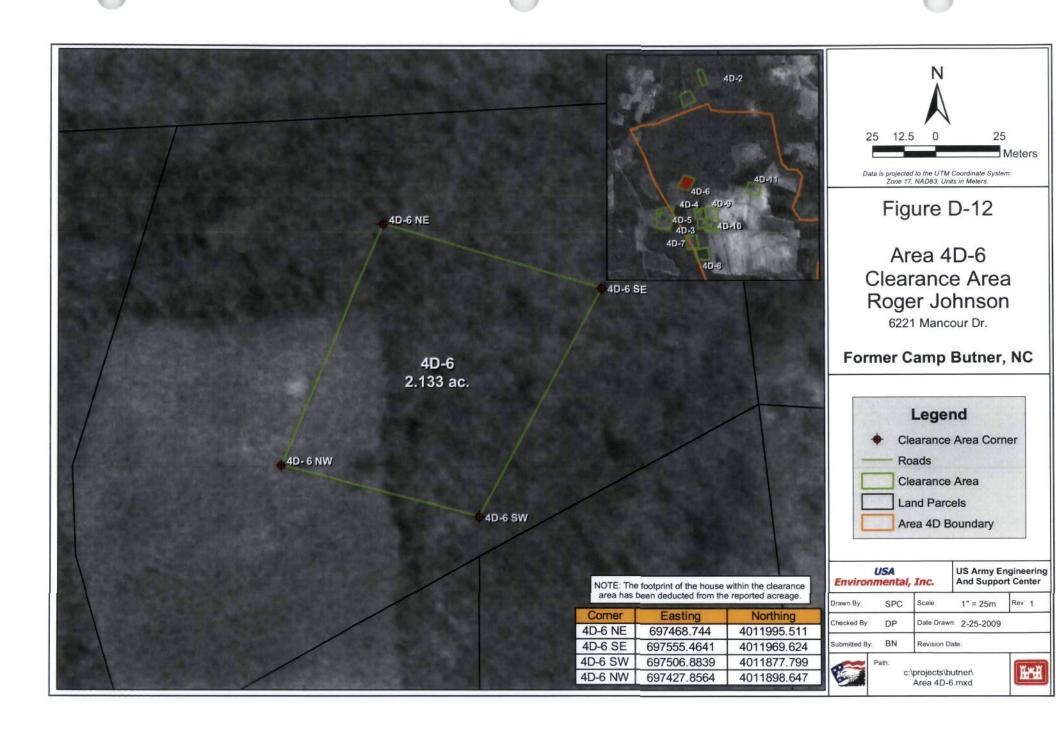


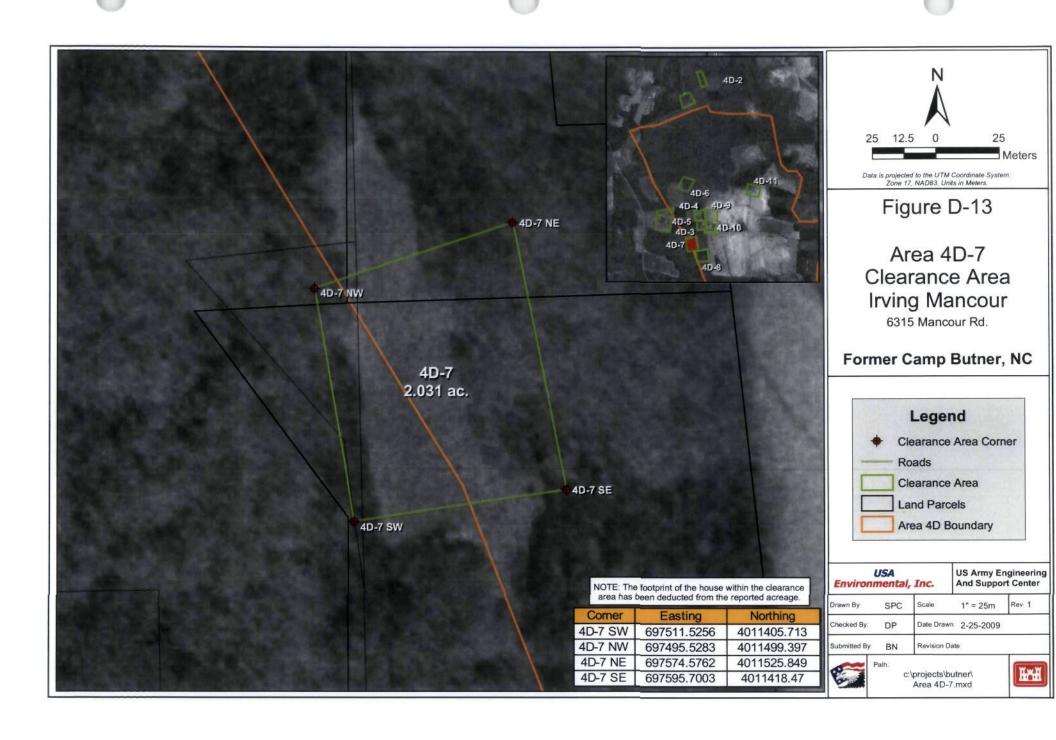


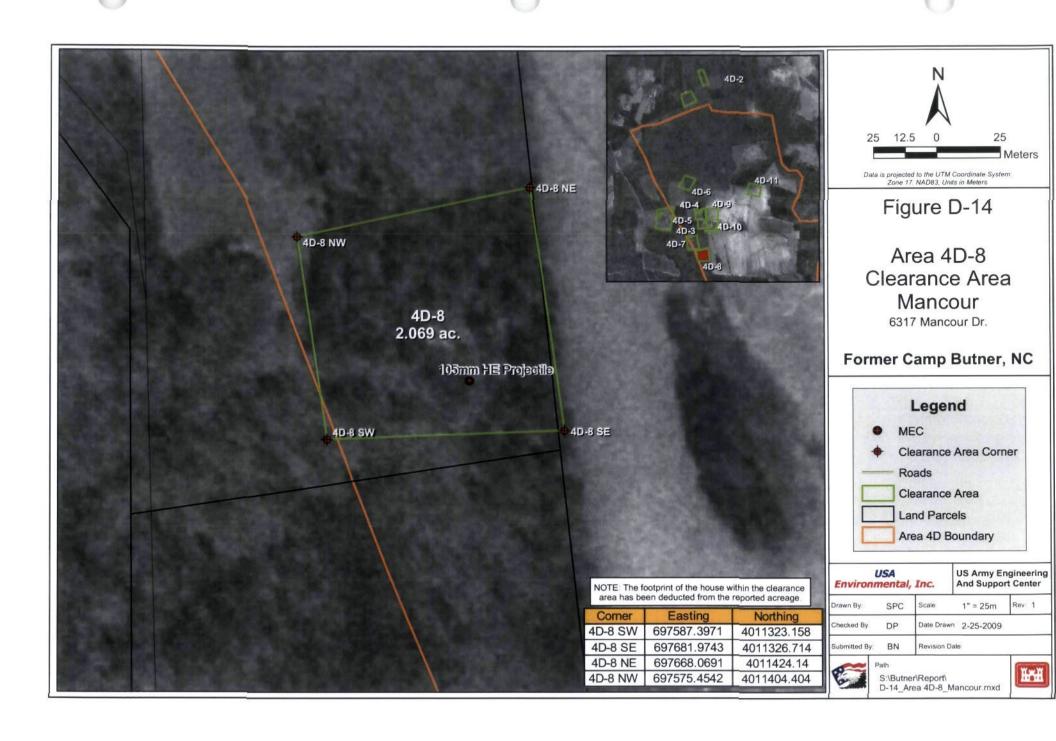


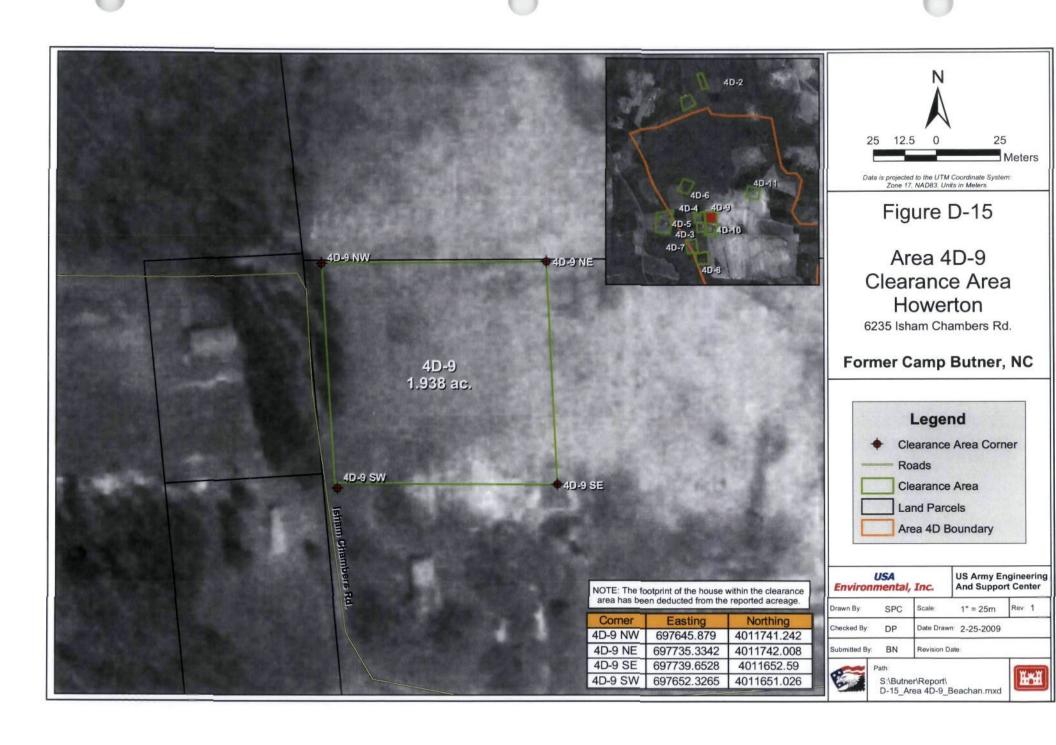


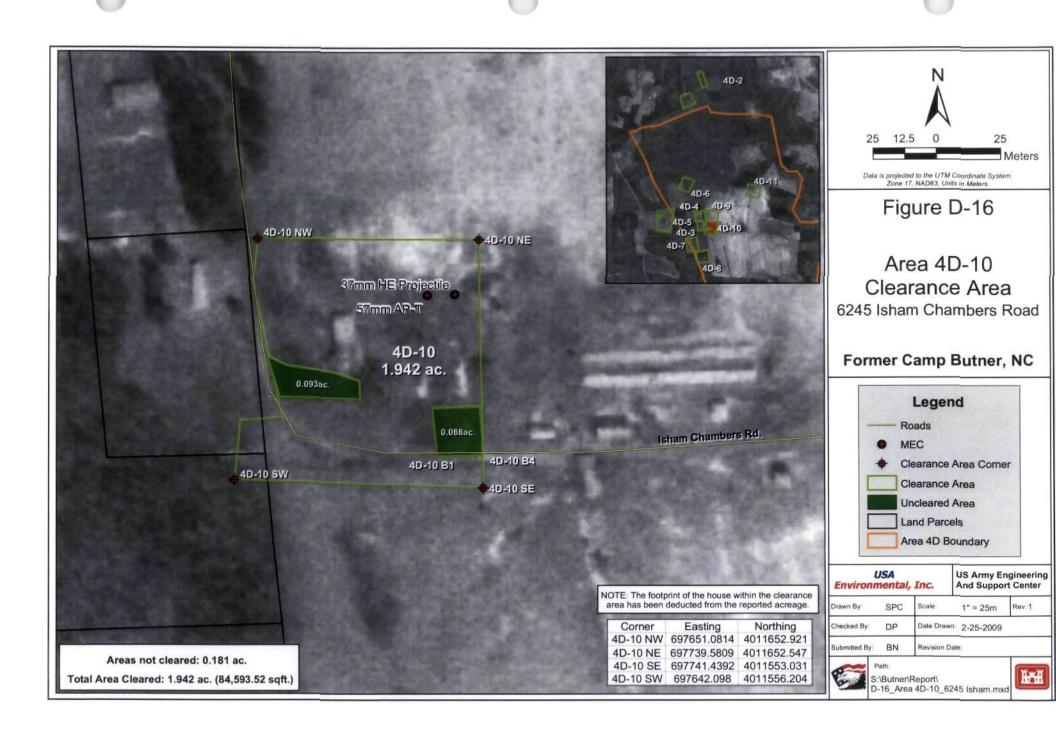


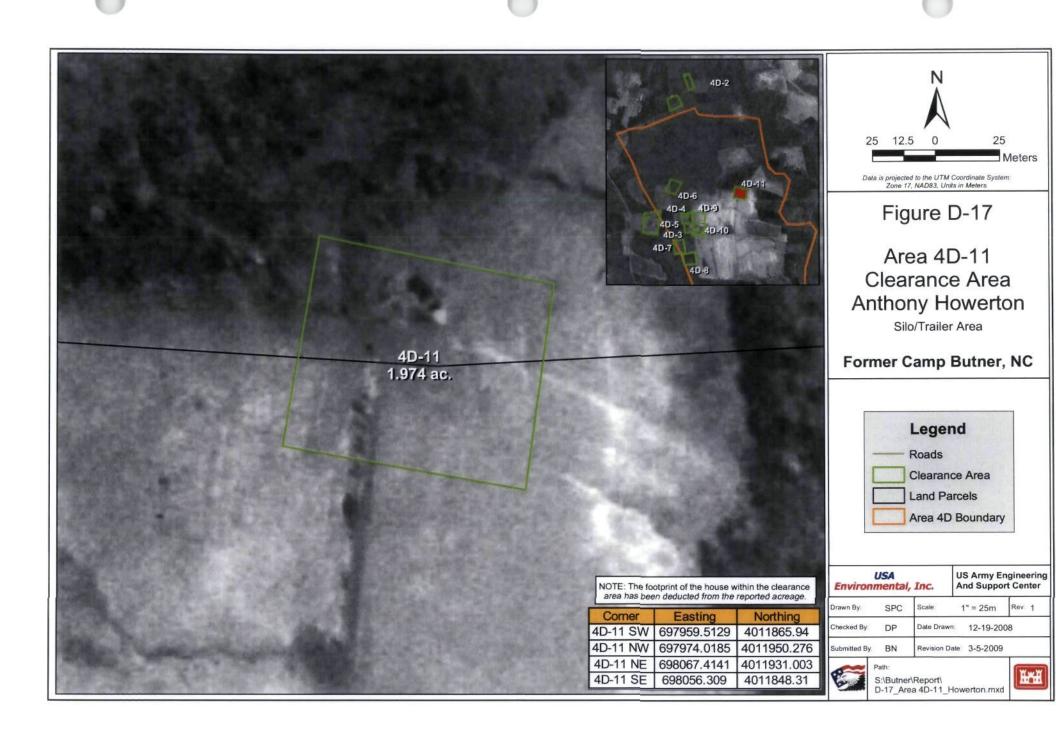


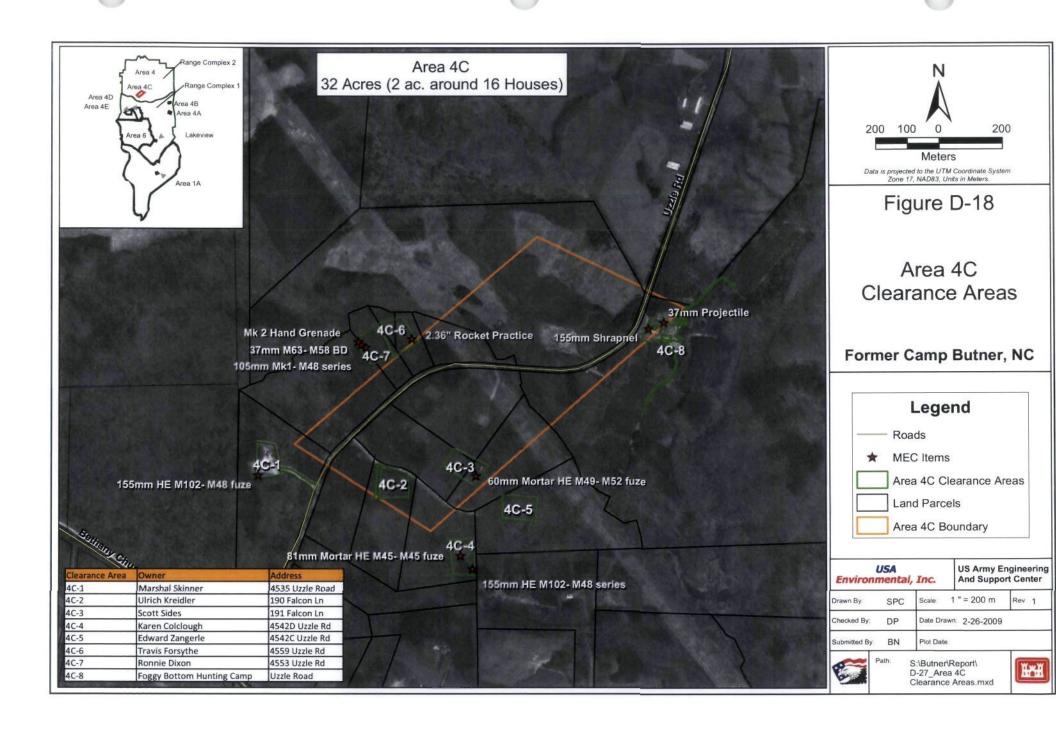






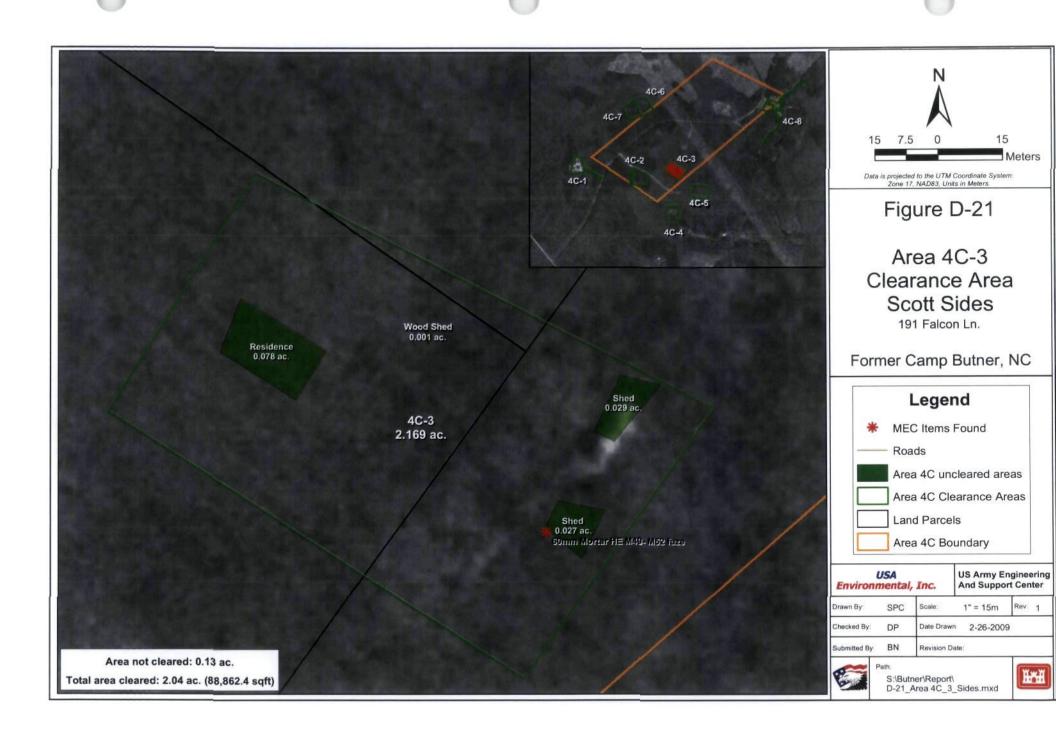


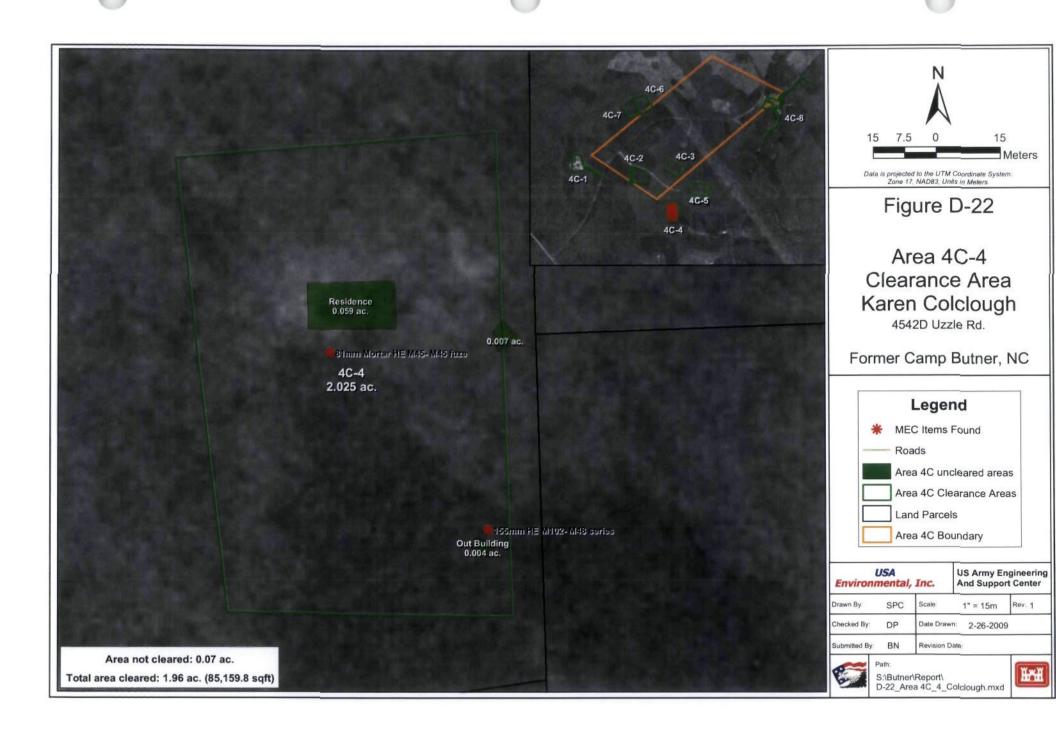


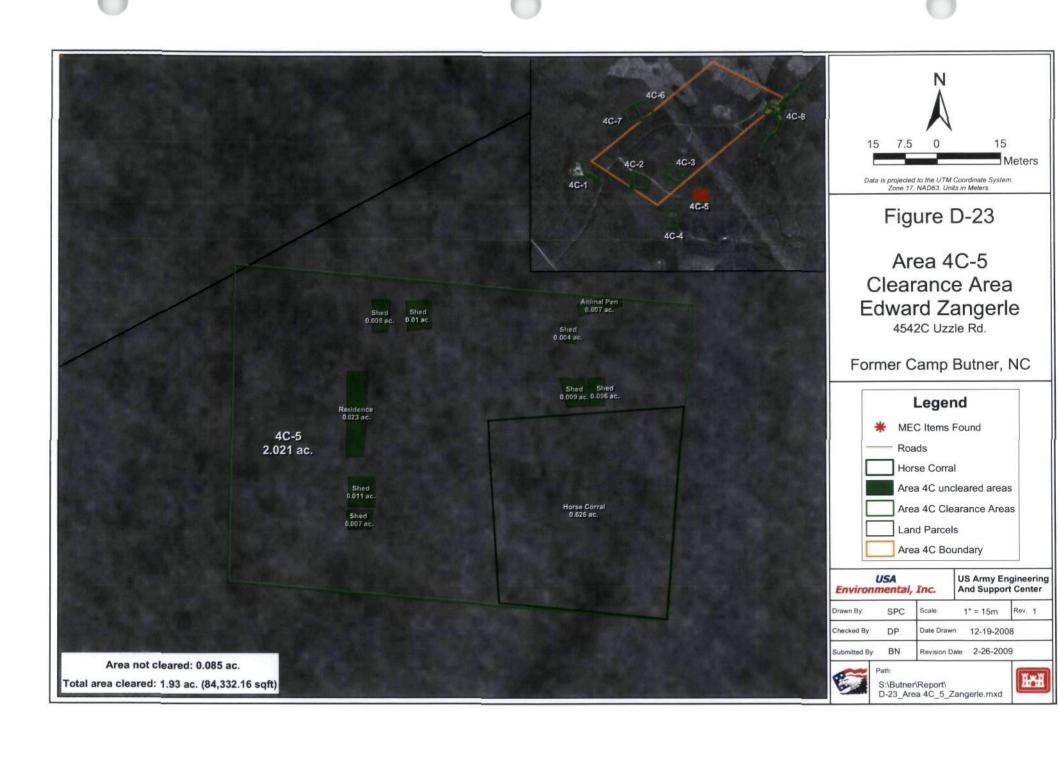


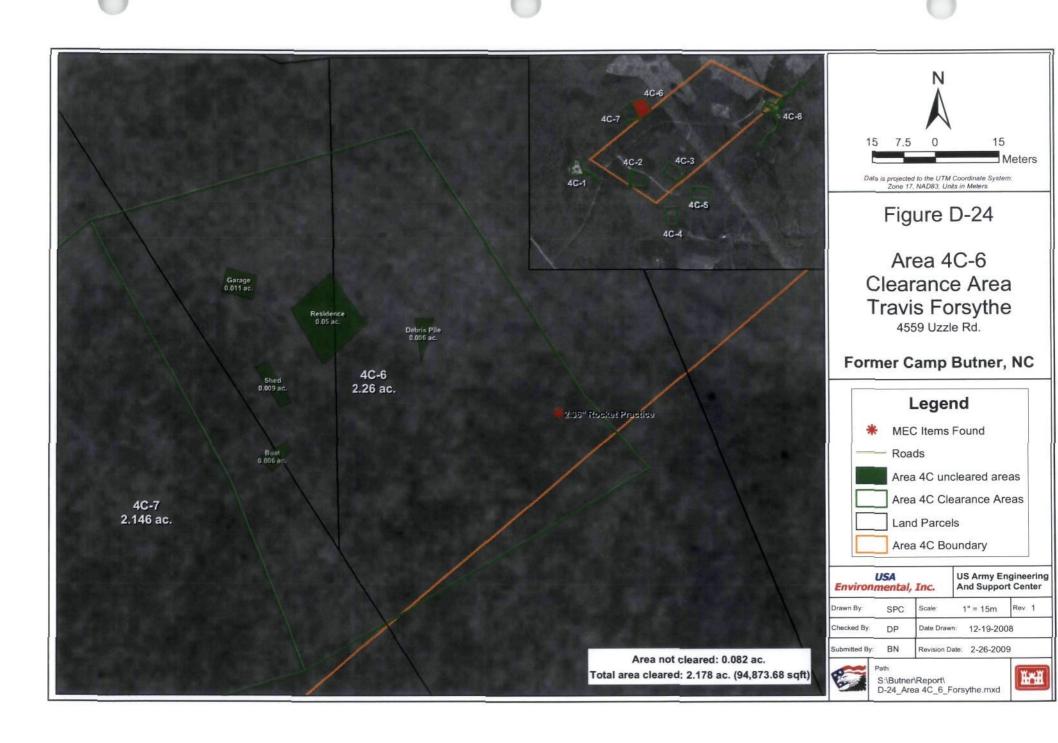


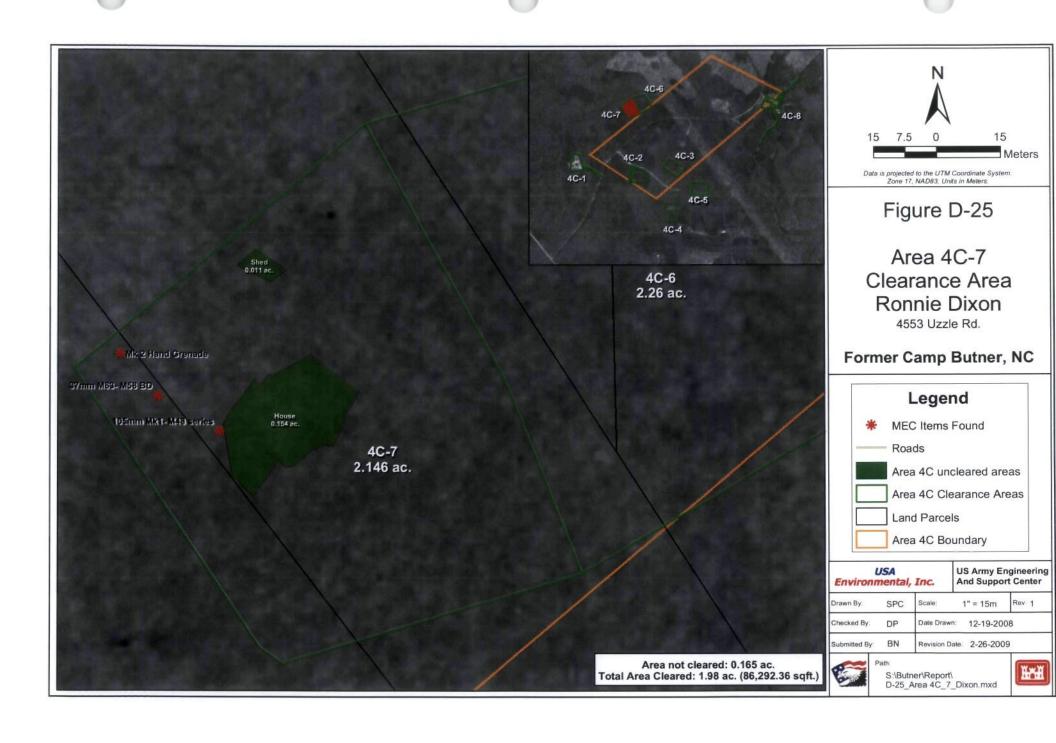


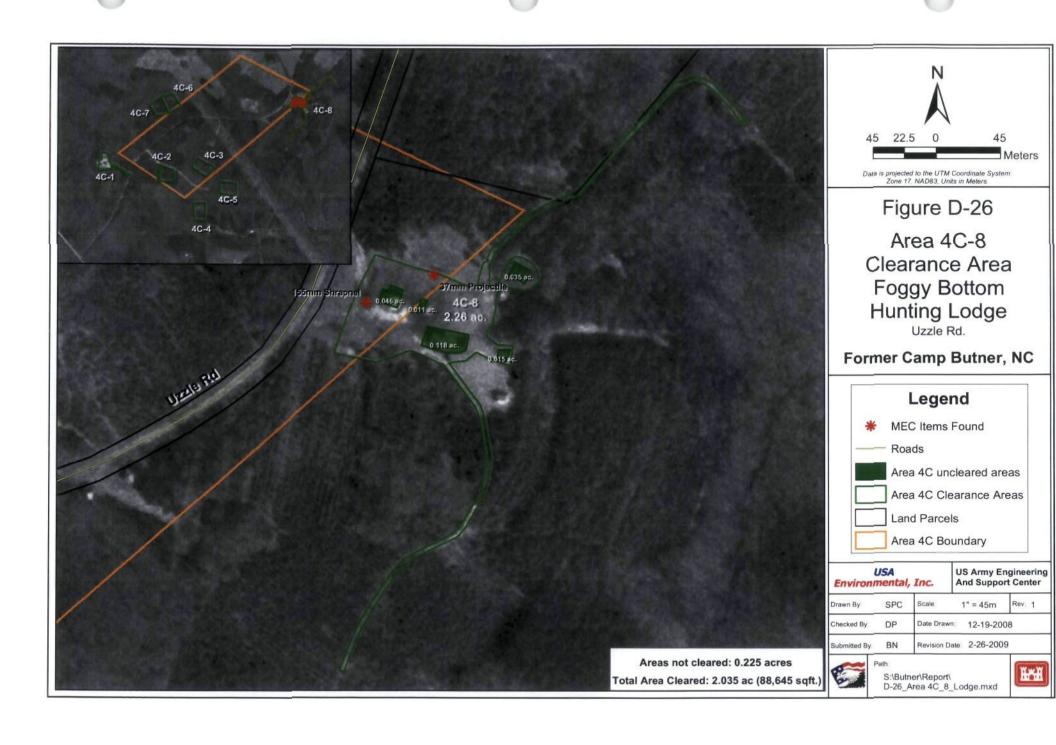


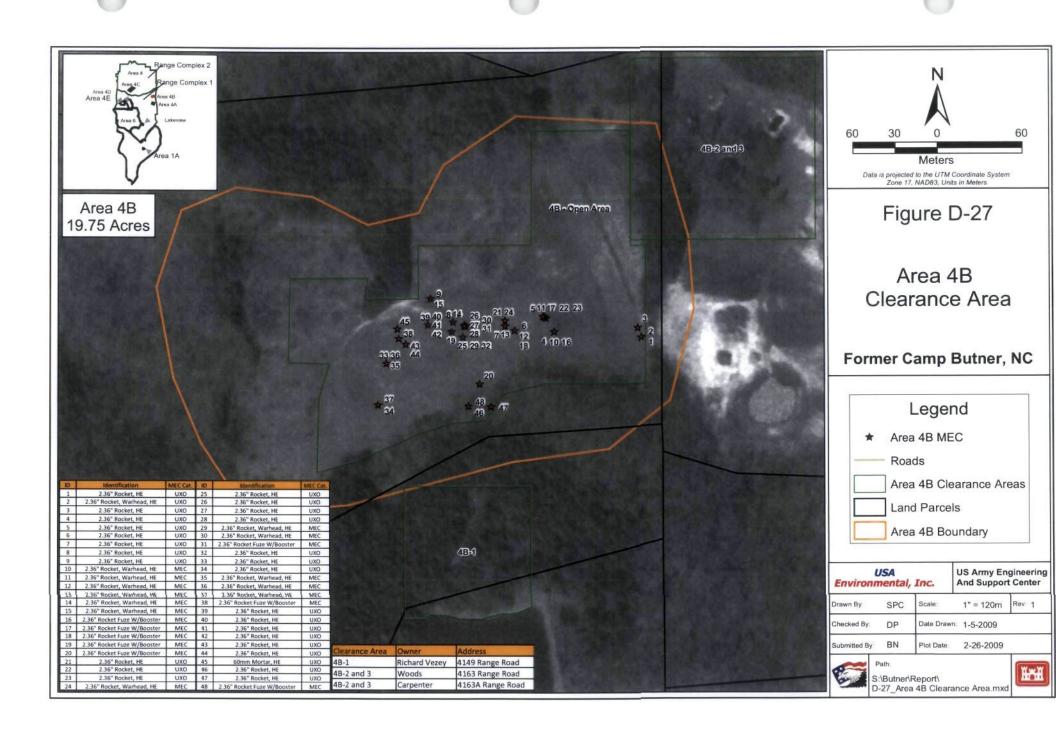






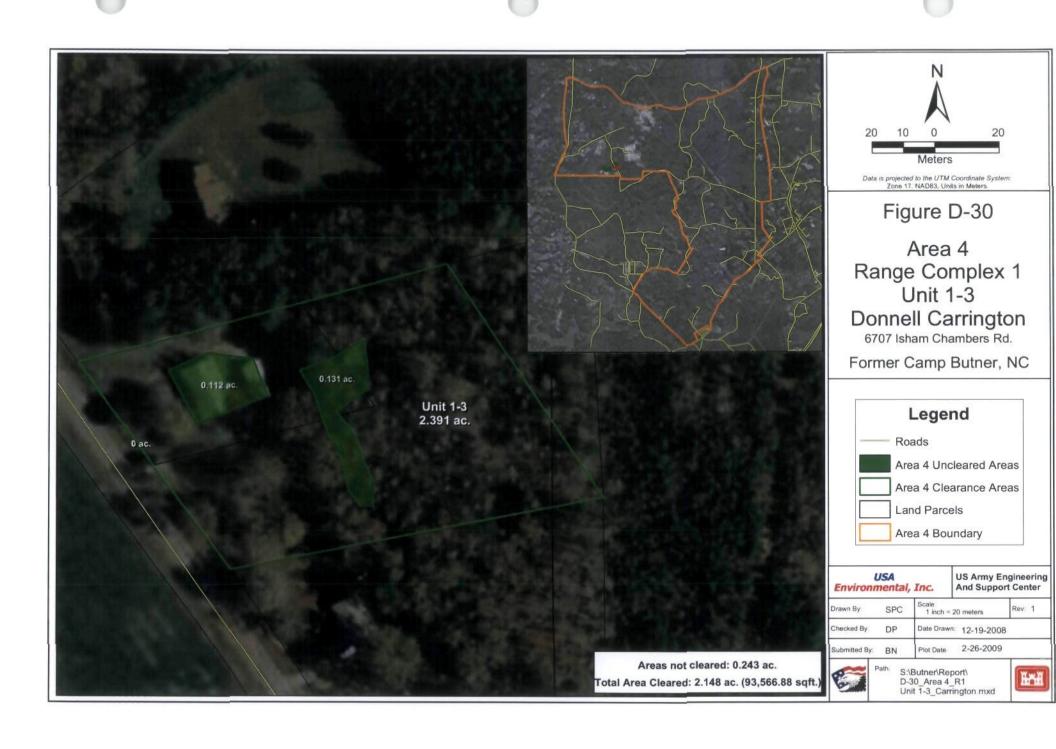




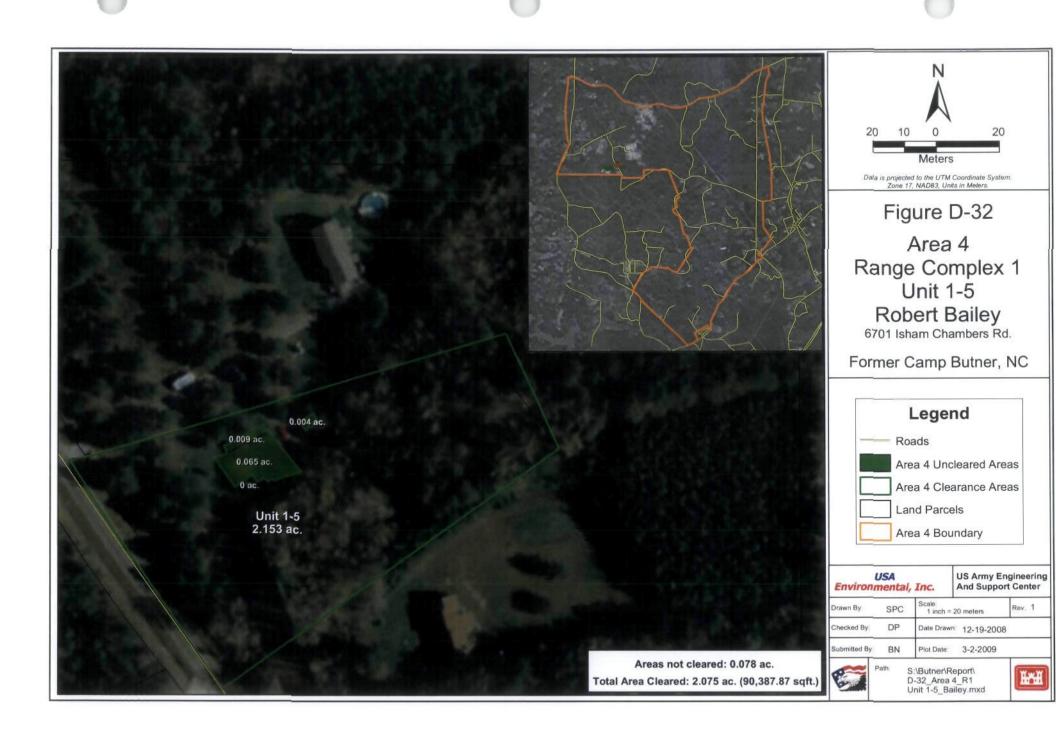


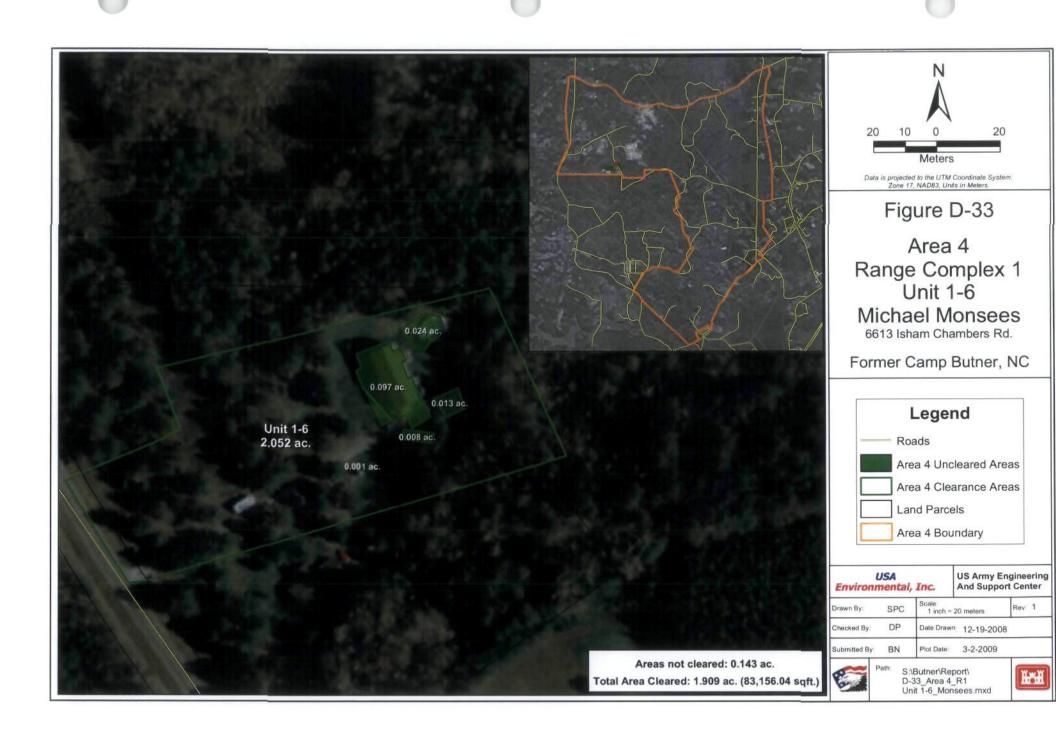


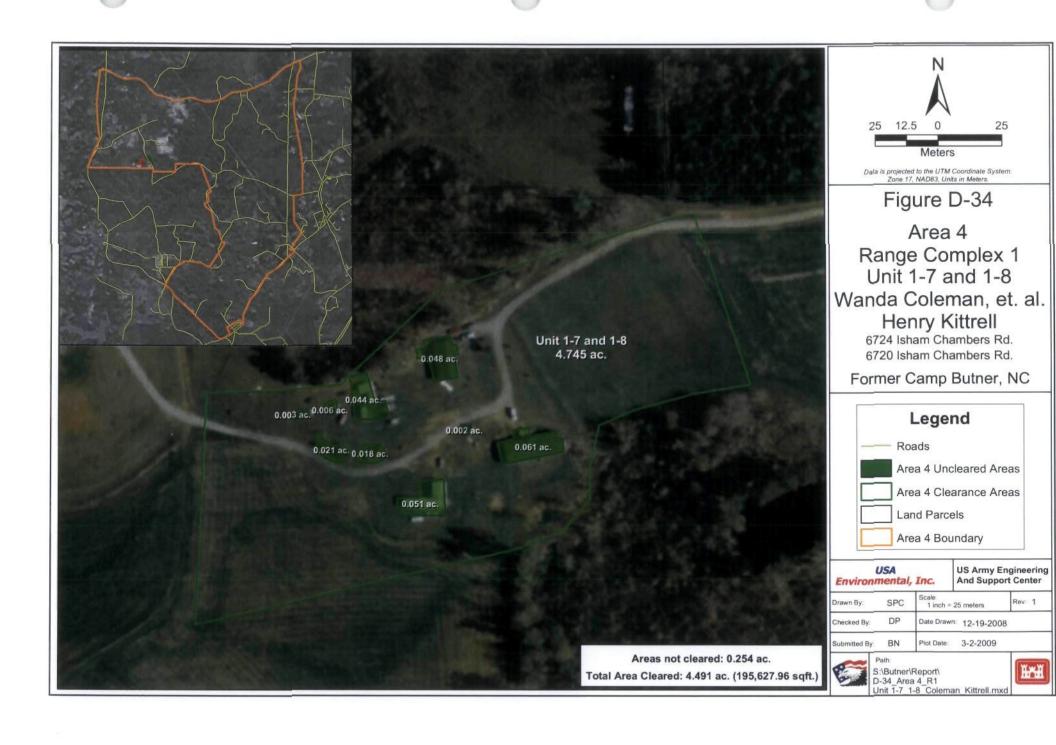






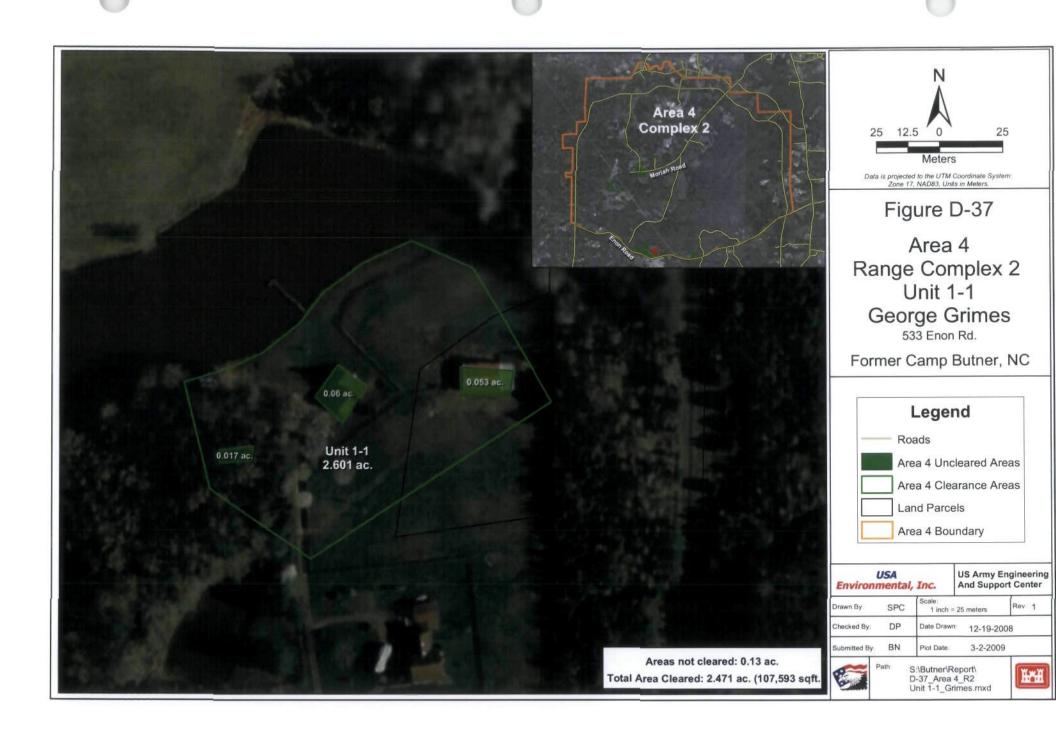










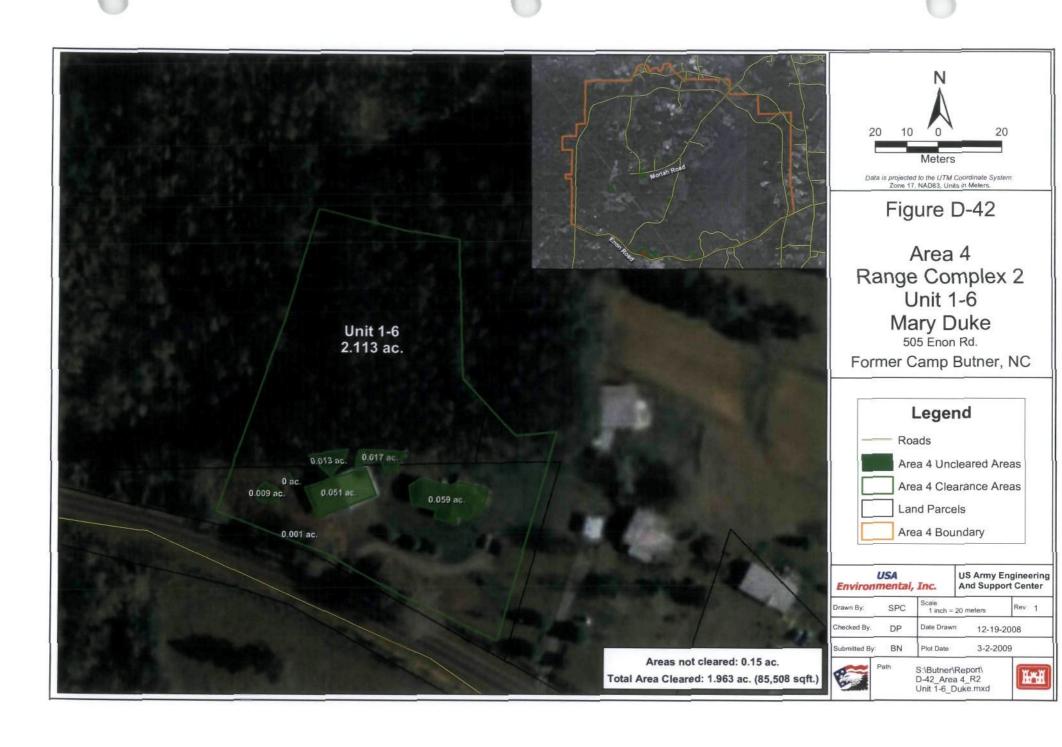










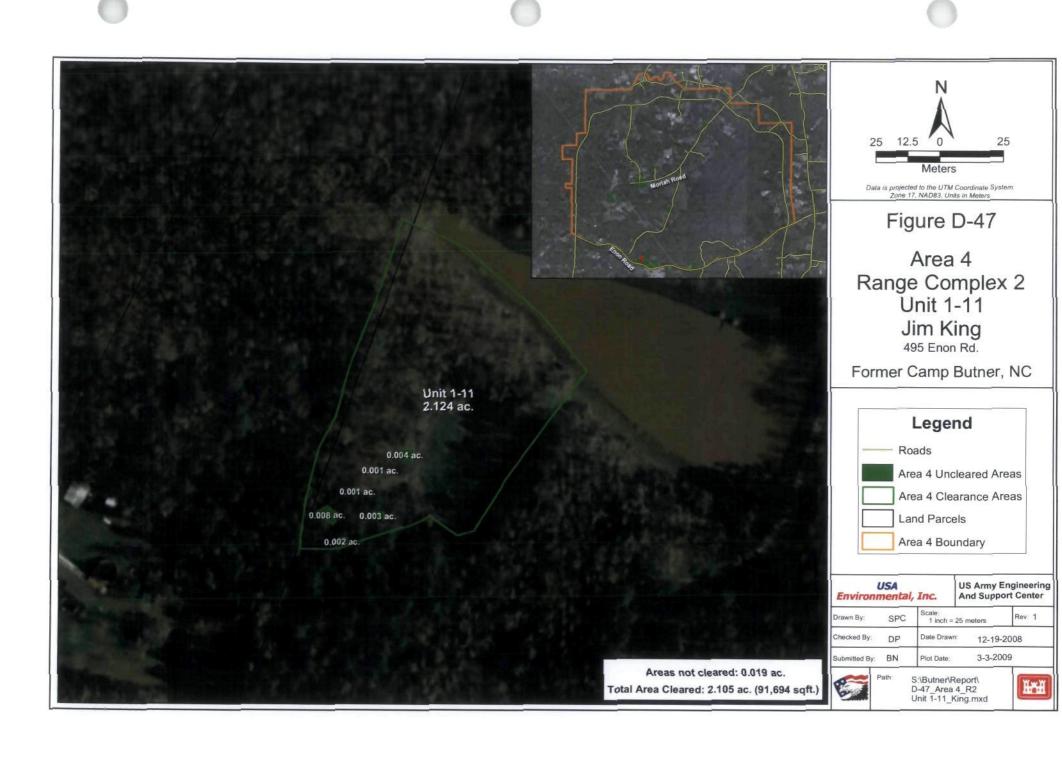


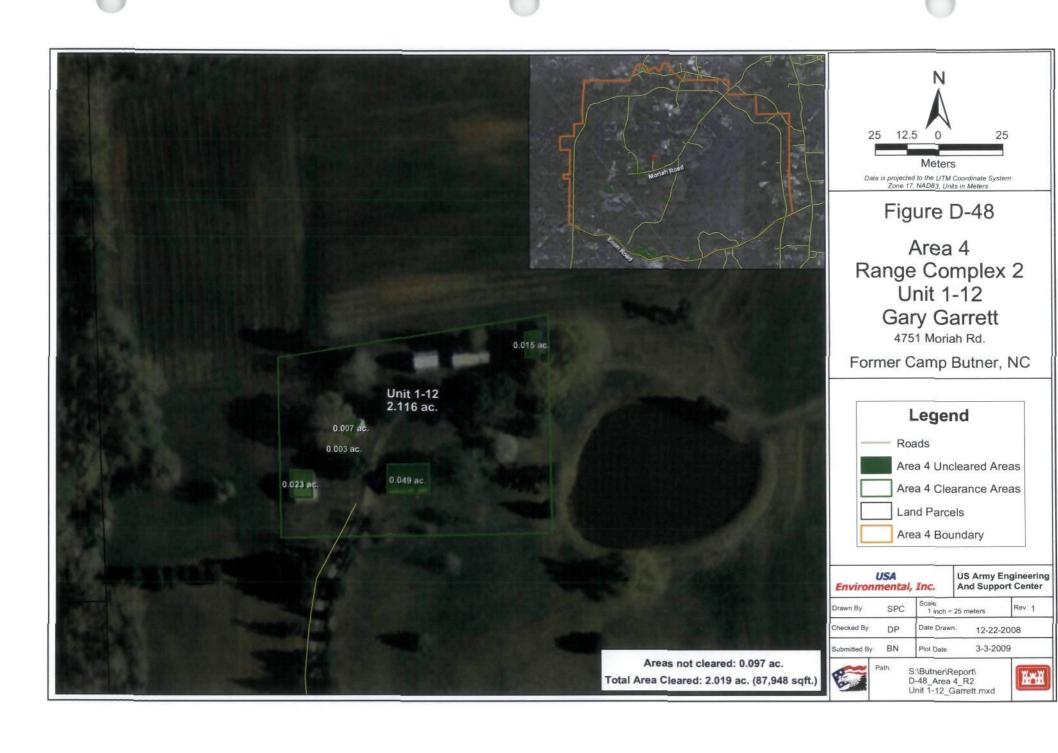








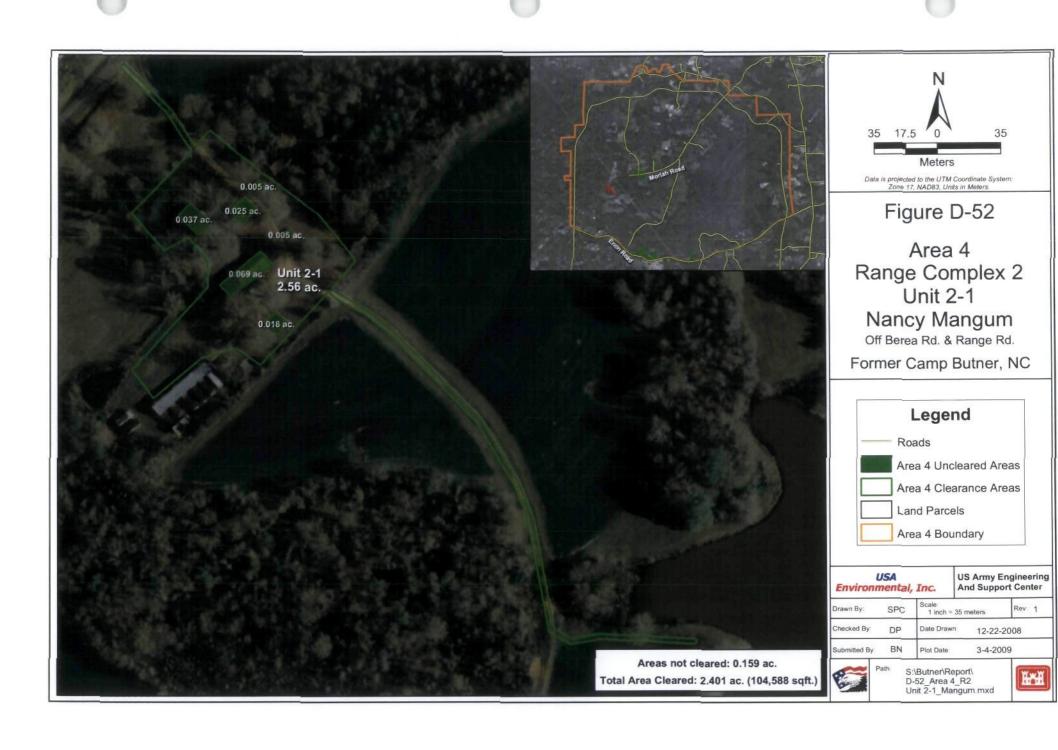








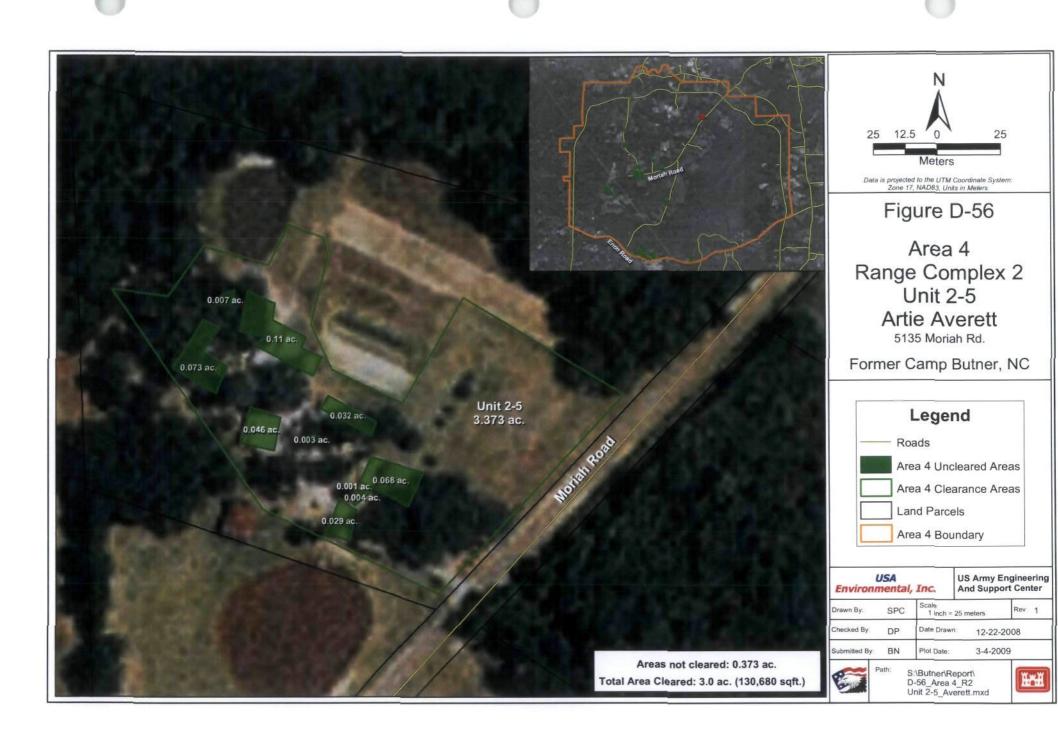






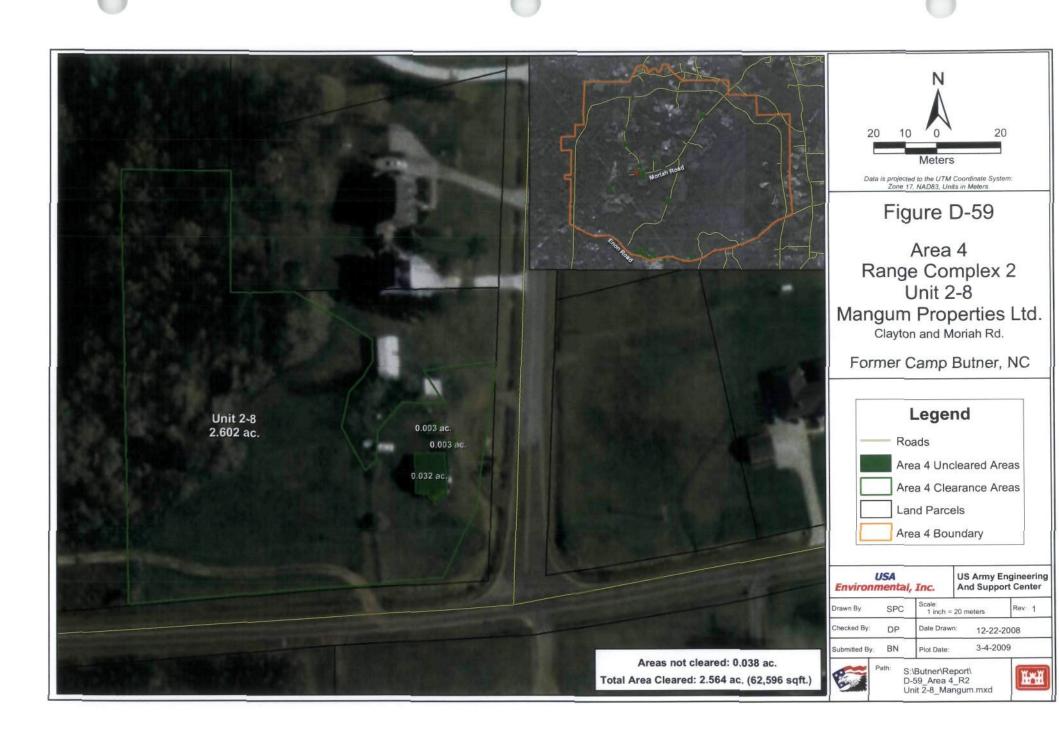
















APPENDIX E. QUALITY CONTROL/QUALITY ASSURANCE DOCUMENTATION

This appendix contains the following QC/QA documentation:

- 1. HND Form 948's
- 2. QC Daily Operator Instrument Test Forms (on CD)
- 3. QC Inspection Reports (on CD)
- 4. QC Seeds (on CD)

Contract No.: W912DY-04-D-0006; Task Order No. 0007

Original: 20 January 2009

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(💆	USACE	Site Representativ				
RECEIPT ACKNOWLEDGED:	uld	L/Encl	a.			
	Contrac	tor's Representativ	8			
ACTION TAKEN:						
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CEHNC FORM 948 (Revised) COPY 1 - Contractor's Representative						

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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
то:		DATE:	TIME:		
USA ENV.		16 Apr 08	1600		
CONTRACT NUMBER:		T LOCATION:	n 1		
W91204-04-D-0006	Form	er Camp P	Sutner		
DO # :	Butne	r, NC			
SUBJECT ITEM(S)	(Check a	li that apply):			
Work Plan	AD OF	uality Control			
Safety Violation	☐ O1	her	a		
Safety Comments	Projec	T 948# 0			
DESCRIPTION: The Follo	wing	two are	.a_5		
(Both 2 acre Plots) F	assed	A CL DA	CE		
Quality Assurance	insp.	ection:	627		
a ali i	to Ph	N. 211.			
and 4715 morial	k Rd	belonging			
ELVIN MANGUMO			1		
Prompt correction or compliance	with contra	act selecifications	is requested.		
		Ni-ID			
	<u> Ligaç</u> e	Site Representativ	<u>ککــــــن</u> ا		
v	- USACE	: Site Representativ	8		
RECEIPT ACKNOWLEDGED	11/1	fred	-		
	Contrac	tor's Representativ	9		
ACTION TAKEN:					
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CEHNC FORM 948 (Revised) COP1	7 1 - Cont	ractor's Represe	ıntative		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
то:		DATE:	TIME:	
USA ENV		17 Apr 08	080°	
CONTRACT NUMBER:		T LOCATION:		
W91204-04-D-0006	FORME	.R Camp Bu	TKER	
DO #:	ferral	RNC		
SUBJECT ITEM(S)		Il that apply):		
Work Plan		uality Control		
Safety Violation	√		-t - 13	
Safety Comments	P	height 9484	7 04	
DESCRIPTION: Observe	d USA	Env. Con	ducting	
a 100% inventory o	f the e	xplosive M	Jagazines	
		ere accoun	11,00	
7 1 11	23/nes	<i>i</i> .		
	0 1	ge and sec	- 1	
ل در ۱۰۰۰ ا	· ·	Compliance	- 11	
ATE DOD. DA and US		xis & Guid	dnce	
Prompt correction or compliance		J	is requested.	
	semica	E Site Representativ		
RECEIPT ACKNOWLEDGED:	Contrac	Fully ctor's Representativ	Q	
ACTION TAKEN:				
CEHNC FORM 948 (Revised) COP	Y 1 - Cont	ractor's Represi	entative	

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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
то:		DATE:	TIME:	
USA ENV		28 Apr 08	1130	
CONTRACT NUMBER:		T LOCATION:		
1207-04-D-0006	FORME	R CAMP B	4TNER	
DO #: 0007	RUTALE	RNC		
SUBJECT ITEM(S)	CONTRACTOR OF THE PROPERTY OF	li that apply):		
Work Plan	11 Q	uality Control		
Safety Violation	☐ Ot	her Project 9	48#10	
Safety Comments		,		
DESCRIPTION: THE FOLL	<u> </u>	S AREA PA	<u>d 32e</u>	
A USACE QA INS	SPECT	ION: A TO	90	
ACRE PLOT Locate	ed at	4763 Mc	RIAH RU	
BELONGING TO MICH	EAL A	MARGUM (U	(n+1-7)	
NOTHING !	_		/	
Prompt correction or compliance with contract specifications is requested. USACE Site Representative				
RECEIPT ACKNOWLEDGED:	Contrac	clor's Representative		
ACTION TAKEN:		4		
	-			
CEHNC FORM 948 (Revised) COP ¹ 1 APR 96	/ 1 - Cont	ractor's Represe	ntetive	

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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO:		DATE:	TIME:	
USA ENV.		29 Apr 08	15:20	
CONTRACT NUMBER:		T LOCATION:	es i	
W91204-04-D-0006	Form	ER Camp	BUTNER	
DO #: 0007	BUTN	ER. NC		
SUBJECT ITEM(S)	1	ll that apply):		
Work Plan		uality Control		
Safety Violation		ther Project 9	1484 11	
Safety Comments		_		
DESCRIPTION: THE FOLL	<u>001100</u>	s Area Pr	ASSE D	
A USACE QA insp	ection	<u>s: A two</u>	Acre	
plot located at	9709	Moriah R	}	
Belonging to Linda	Fogl	eman (uni	t 1-8)	
2 Nothing	Follow	. 5		
J				
		2		
Prompt correction or compliance	with conta	act specifications	is requested.	
	$\mathcal{D}^{()}$	1	•	
(<u>-</u>	USACE	Site Representativ	/	
_		11		
RECEIPT ACKNOWLEDGED:	ulil	full		
	Contra	ctor's Representativ	0	
ACTION TAKEN:				
CEHNC FORM 948 (Revised) COP1	/ 1 – Con	ractor's Represe	entative	

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				1	U.S. ARI
TO:		DATE:	TIME:		TO:
USA ENV		1 MAY 08	0900		US
CONTRACT NUMBER:	1	T LOCATION:			CONTRA
W912DY-04-D-0006	Forme	r Camp Bu	ther		W9120
DO #:	1	*			DO #:
0007		<u>r, NC</u>			
SUBJECT ITEM(S)		li that apply):			SUBJE
Work Plan		uality Control	nt -		□ w
Safety Violation	AN o	ther Project 9	48#12	a verifica de	∐ Sŧ
Safety Comments		,			☐ Sa
DESCRIPTION: I no proted	the MP	PEH/CD Ins	pection &		DESC
sarting process period	بيدهلان	during the u	seek, Today		PAS
I observed the 100%					47
collected during the week					to
Secured in a locked cont					Cun
print is IAW the WP. Th					<u> </u>
During this phase of the) ## £			
Prompt correction or compliance		-			
Prompt correction or correptiano	with conti	act specifications	is requested.	l	Pro
له ۱	hour	کعب			
	USAC	E Site Representati	VB		
`	- 11	12.		- An Interest of	
RECEIPT ACKNOWLEDGED:	self"	Jane			RECE
AOYOU TAKEN.	Contra	ctor's Representati	Ve	4	
No mo has been shippi were noted with the Northing i	ed off procedu FOLLOG	site. No eres/Process os	deficience s insputed		ACTION
CEHNC FORM 948 (Revised) COF	y i – Cor	itractor's Repre	sentative		CEHNC F

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
то:	DATE: TIME:				
USA ENV.		1 MAY 08	1530		
CONTRACT NUMBER:	PROJEC	T LOCATION:	?		
W91204-04-D-0006	FORME	R CAMP B	JUT NEE		
DO#: 8007	PARTICIPATION OF THE PARTICIPA	er, NC			
SUBJECT ITEM(S)	*	Ithat apply):	ANYMANIA I Y		
Work Plan	(Constant)	uality Control			
Safety Violation		her 948#	13		
Safety Comments					
DESCRIPTION: THE FOL					
passed a USACE 4710 Moriah Rd (to MR MANGUM a (unit 1-14) belong - NOTHING	unit 1: nd 7: ing to Follow	112 Mori MR. Ma	nging ah Rd ngum.		
Prompt correction or compliance) enno	E Site Representations	2		
RECEIPT ACKNOWLEDGED:	Contro	LEAL actor's Representati	<u></u>		
ACTION TAKEN:					
CEHNC FORM 948 (Revised) CO	PY 1 - Co	ntractor's Repre	semativa		

U.S. ARMY ENGINEERING AND ORDNANCE AND M			, HU	NTSVILLE
TO:		DATE:		TIME:
USA ENV.		4 JUNE	08	0830
CONTRACT NUMBER:		T LOCATIO		
W912DY-04-D-0006	FORME	r Camp	Bu	ATNER.
DO #: 0007	BUTN	R. NO	-	
SUBJECT ITEM(S)	(Check al	I that apply)	:	
Work Plan		ality Contro		
Safety Violation	Ot	her 946	3#	20
Safety Comments				
DESCRIPTION: A +wo	acre	area	ها	coted
at 4751 MORIA	H RD	(unit	1-1	2) and
belonging to Gara		3.5	'ڪه	sed
3 1 2 2	spect	, ,		/
- NOTHING	1			/
			7	
	janii onecertarii da ila ila ila ila ila ila ila ila ila il			
Promot correction or compliance	a with some			
Prompt correction or compliance	e miu i Guillia	7 M	ا 1155	> requested.
()	our	アング	77	\mathcal{D}_{\leftarrow}
USACE Site Representative				
RECEIPT ACKNOWLEDGED:		Eu	U	
NECEIPT ACKNOWLEDGED:	Contrac	tor's Represer	ntative	
ACTION TAKEN:		70 mm or 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1		The second secon

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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
то:		DATE:	TIME:		
USA ENV.		11 June 08	1000		
CONTRACT NUMBER:		T LOCATION:			
A Section Control Cont	FORME	ir Camp B	UTNER		
DO #: 0007	Butn	er, NC			
SUBJECT ITEM(S)		ll that apply):	·		
Work Plan		uality Control	20		
Safety Violation	X Ot	her 948#	el 2		
Safety Comments	•				
DESCRIPTION: The MM	RP	CLEARAN	<u>ce</u>		
Areas Located at	675	11 (unit 1-	2) and		
6805 (unit 1-1) ISA	AM C	HAMBERS	Rd.		
passed a USACE	QA	inspecti	on.		
1/ 1/1/4	LOW	*			
,			*		
Prompt correction or compliance w	ith contra	oct specifications is	s requested		
		4. Vac	a roqueotou.		
()	LIEACE	Site Representative			
	USACE	Site nepresentative			
RECEIPT ACKNOWLEDGED:	- (Jane	and the same of th		
	Contrac	tor's Representative			
ACTION TAKEN:					
e de la companya de l					
*					
CEHNC FORM 948 (Revised) COPY 1	- Contr	actor's Represe	ntative		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO:		DATE:	TIME:		
USA ENV.	43.314.000 L	5 NOV 08	1200		
CONTRACT NUMBER:		T LOCATION:	_		
W91204-04-D-0006	FORME	R CAMP B	MITNER		
DO #: 0007	Butn	er. NC			
SUBJECT ITEM(S)	and the same of th	I that apply):			
Work Plan	面の	uality Control			
Safety Violation	Ot	her 948#	21		
Safety Comments		,	. 1		
DESCRIPTION: The MAR	PAC	ea locat	ed at		
6707 TSHAN CHA	ABERS	Rd (unit	<u>1-3)</u>		
Passed a USACE	AQ	inspecti	بره		
/ Nothing	Follo	ພຣ່	/		
J	A Market Control of the State Control	The state of the s			
Prompt correction or compliance	with contra	ect spesifiétions	is requested		
			~ 7		
(1	USACE	Site Representativ			
RECEIPT ACKNOWLEDGED:	Cóntra	LESSON Coor's Representative			
ACTION TAKEN:					
CEHNC FORM 948 (Revised) COP 1 APR 96	Y 1 - Cont	tractor's Repres	entative		

то:	,	DATE:	TIME:
USA ENV.		14 May 68	1200
CONTRACT NUMBER:	PROJEC	T LOCATION:	
W91204-04-0-0006	FORME	R CAMP Bi	ITNER
DO #:	BUTN	R NC	
SUBJECT ITEM(S)		Il that apply):	
Work Plan		ality Control	
Safety Violation	ACCOUNT OF THE PARTY OF THE PAR	her 948#	17
Safety Comments			•
The state of the s	acre pl	ot located	at
M cu · u	ress nas	÷	SACE
	6703 I		BERS R
	MR & MR		
3.11-	۸ ۱		HIS
property is within	Area 4	r. Range (-owbrex
1 and designated	Lunit	- 7. /	
NOTHING	rollow		
Prompt correction or compli	ance with contr	act specifications i	s requested
	Jours >	fetuica	
	USACE	Site Representative	9
	- 11	1 12 11-1	
RECEIPT ACKNOWLEDGED:	2000 Contra	tor's Representative	}
ACTION TAKEN:			
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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO:		DATE:	TIME:	
USA Ent		12 MAY OB	1130	
CONTRACT NUMBER:		T LOCATION:		
W91204-04-D-0006	Forme	R Camp B	utner	
DO #:	Butne	r, NC		
SUBJECT ITEM(S)		that apply):	· · · · · · · · · · · · · · · · · · ·	
Work Plan		uality Control		
Safety Violation	□ 01	her 948#	16	
Safety Comments				
DESCRIPTION: A + wo a	ere pla	t locate	d at	
	tion 1	7		
USACE DA INSPEC	tion:	6701 Is	HAM	
CHAMBERS Rd belo	onaina	to Robe	<u>rt</u>	
Bailey, Property	is De.	signated 4	ait 1.5	
and is within Are	a 4 8	ange Comple	×1.	
1 2 11 2 20 11	<u>سځ –</u>			
Prompt correction or compliance	with contr	act specifications i	s requested.	
1	<u> </u>	Also it	P0-	
/ 💆	USACE	Site Representative	•	
	_ //	0184	1	
RECEIPT ACKNOWLEDGED:	CONTRA	ctor's Representative		
ACTION TAKEN:	- Contra	olor o majorocomana	-	
CEHNC FORM 948 (Revised) COP	Y 1 - Con	tractor's Represe	entative	

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO:	*****	DATE:	TIME:		
USA Env.		8 MAY 08	1500		
CONTRACT NUMBER:		T LOCATION;	/ *		
W912DY-04-D-0006	Forme	er Coump Bi	dner		
DO #: 0007	Butn	er, NC			
SUBJECT ITEM(S)	(Check a	ll that apply):			
Work Plan	<u> 7</u> 0	uality Control			
Safety Violation	□ 0t	her 948#	15		
Safety Comments			Ε		
DESCRIPTION: The follo	wing	Two Acro	plot		
passed a USACE	QA	INSPECT	(ON:		
6613 ISHAM CHI			elonging		
to MR& MRS Mons			ertu		
15 within Area 4 1	-	à // / *			
Residence Designati			6.		
-NOTHING P	4 4				
Prompt correction or compliance			s requested.		
	14				
(<u>v</u> .	USACE	Site Representative	*		
DESCRIPT ASSAULT FROM	-11.	2.K.16	a.w~		
RECEIPT ACKNOWLEDGED:	Contrac	ctor's Representative)		
ACTION TAKEN:					
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CEHNC FORM 948 (Revised) COP1	/ 1 - Cont	ractor's Represe	ntative		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO			
то:		DATE:	TIME:
USA ENV		17 June 08	1500
CONTRACT NUMBER:		T LOCATION:	Ċ \
W91204-04-0006	Form	ER CAMP	Butner
DO #: 0007	Butne	r, NC	
SUBJECT ITEM(S)		ll that apply):	
Work Plan	声の	uality Control	
Safety Violation	□ Ot	her 948^{11}	23
Safety Comments			
DESCRIPTION: The MM	RP CI	earance.	<u>at</u>
the following Area	s vos	sed a u	SACE
OA inspection: 67			
Rd (unit 1-8) and 6			
	¥ .		
Rd (unit 1-7). / Nothing FOLLOWS/			
Prompt correction or compliance with contract specifications is requested.			
1	Enins L	Micha	<u> </u>
(USACE	Site Representativ	ė
	-11	1211	, /
RECEIPT ACKNOWLEDGED:	Contrac	tor's Representative	8
ACTION TAKEN:			
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A.			
			A-114
CEHNC FORM 948 (Revised) COPY	/ 1 - Cont	ractor's Represe	entative

	U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO			
	то:		DATE:	TIME:
	USA ENV.		30 May 08	1200
<u></u>	CONTRACT NUMBER:	PROJEC	T LOCATION:	
<u> J</u>	W912DY-04-D-0006	Former	L CAMP BUT	NER
	DO #: 	Butne	er, NC	
	SUBJECT ITEM(S)		ll that apply):	
	Work Plan	A O	uality Control	
	Safety Violation Safety Comments	_ o	her 948#	19
	DESCRIPTION: An Ore		er two	acres
	and located at Rd (Linda Carringto	<u>6718</u> on Resid	Isham (lence) (unit	hambers
	passed a USACE			
	Nothing Fall	<u> </u>	inspect	
	Prompt correction or compliance	with contr	act specifications i	is requested.
		USACE	Site Representative	0
\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	RECEIPT ACKNOWLEDGED:	Sontrai Contrai	CCCccccccccccccccccccccccccccccccccccc	ling
/	ACTION TAKEN:			-
		4		
4				
	CEHNC FORM 948 (Revised) COP 1 APR 96	Y 1 – Cani	tractor's Represe	entative

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO			
то:		DATE:	TIME:
USA ENV.		7 Mm 08	1600
CONTRACT NUMBER:		T LOCATION	-
W91204-04-D-0006	torm e	R CAMP	BUTNER
DO #: 0007	BUTN	er, NC	
SUBJECT ITEM(S)	-	Il that apply):	
Work Plan	=	ality Control	
Safety Violation	∐ ot	her 948#	14
Safety Comments	nie.	-	.0. 1
DESCRIPTION: The Follo			
PASSED A USACE			TION;
564 Enon Rd Be	iondroi	g to Co	lin
Campbell and wit	thin A	<u>rea 4 R/</u>	inge_
Complex 1, Resider	ico Des	ignation: 1	<u>unit 1-10,</u>
- NOTHING FOLLOWS			
Prompt correction or compliance with contract specifications is requested.			
		10:00	ر دو
USACE Site Representative			
	10	17.1	
RECEIPT ACKNOWLEDGED:	Contrac	dor's Representati	LAG .
ACTION TAKEN:			
<i>ೆ</i>			
CEHNC FORM 948 (Revised) COP	√ 1 – Cont	ractor's Repres	entative

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U.S. ARMY E NEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO			
USAE	DATE: TIME: 4-12-67 1200		
CONTRACT NUMBER: 1/91207-04-1-0006 DO #: 0007	PROJECT LOCATION: Former Ca Bother, NC		
40#11 have passed. (2, C.J. DZ and D3.)	(Check all that apply): Quality Control Other		
Prompt correction or compliance	e with contract specifications is requested. USACE Site Representative Contractor's Representative		
ACTION TAKEN: CEHNC FORM 948 (Revised)	COPY 1 - Contractor's Representative		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUN ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO: JSAE	DATE: TIME: 4-10-67 1700			
CONTRACT NUMBER: W912DY- 04-D-600 6 DO#:	Form	tree, NC		
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The following the Comments April Revenue paises Check: A2, A3, A B5, C4, C5, D4, C4, C5, D4, C4, C5, D4, C4, C5, D4, C4, C5, D4, C4, C5, D4, C4, C4, C4, C4, C4, C4, C4, C4, C4, C	0000 (ng)	7.F	Area Pance 134,	
Prompt correction or complianc	USAG	E Site Representativ	Our De	
ACTION TAKEN:				
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 -	Contractor's Repr	esentative	

U.S. ARMY E NEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO			
TO:		DATE:	TIME:
USAE		4-05-07	1600
CONTRACT NUMBER:	l	T LOCATION:	Part of the Control o
N912DY -04-0-0006	Form		
DO#: 0007	Ch	Bother,	NC
SUBJECT ITEM(S)		ll that apply):	
Work Plan	X Q	uality Control	
Safety Violation	☐ Ot	her	
Safety Comments			
DESCRIPTION: The folle	7211)	aridi ba	Ye 0300
ed a product assur		Back: In	AFER
4049: 11 122 133	B422	102 10	Area
40#11: AIBICIS	-1 /7/		
1 NOThing	70110G	J5 /	
			7
	$\frac{1}{\sqrt{1}}$	1	-/ -
Prompt correction or compliance	e with contr	act specifications i	s requested.
1	位文	1040	wou
4	USACI	Site Representative	9
/	$\langle \cdot \rangle$	/////	
RECEIPT ACKNOWLEDGED:	COF	W far	
A OTION TAKEN	Contra	ctor's Répresentative	9
ACTION TAKEN:			
CEHNC FORM 948 (Revised)	COPY 1	- Contractor's Rep	resentative

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUN ORDNANCE AND EXPLOSIVE GROUP			
	EMO		
TO:		DATE:	TIME:
USAE		4-03-07	1645
CONTRACT NUMBER:	i .	T LOCATION:	
W91211-04-D-0066		mer	
DO #: 0007	Gp/	Putner, 1	VC
SUBJECT ITEM(S)	(Check a	II that apply):	
Work Plan	⊠ Qı	uality Control	
Safety Violation	☐ Ot	her	
Safety Comments			
passed a quality.	41/120	grids 1	200
passed a quality.	} \$55 <u>01</u>	ance che	7ck=
1n 4D#9: A1 A2	A3 A	4 and Clas	
1040#10:132.133			C4C5
1 N P 011 1 A			
Mothing Follows			
1	70110	<i>الائن</i>	
	7./	4-11-1	
Prompt correction or compliance	e with contr	act specifications i	s/requested.
M	start	10/10	ere E
	USÁCI	E Site Representative	e
1	·) () k	/() ,	
RECEIPT ACKNOWLEDGED:	المحار		
ACTION TAKEN:	Contra	ctor's Representative	B
ACTION TAKEN:			
CEHNC FORM 948 (Revised)	COPY 1 -	Contractor's Rep	resentative
1 APR 96		•	

U.S. ARMY E. NEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO			
TO: USAE	DATE: TIME: 4-02-07 1630		
CONTRACT NUMBER: W912DY-04-D-0006 DO#: OOO 7	Forn	t LOCATION: Ref Buther, N	TC .
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The following follow	Que Ot Ot Ot Other	304, C3 304, C3	sente
CEHNC FORM 948 (Revised)	COPY 1 - (Contractor's Repre	esentative

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUN LLE ORDNANCE AND EXPLOSIVE GROUP MEMO			
USAE		DATE: 3-29-07	TIME:
CONTRACT NUMBER: W912DY-04-0-006	Form		
DO#: 0007	Cp	Butney/	72
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments		Il that apply): uality Control ther	
DESCRIPTION: The follow of the	3,A4 E5:11	Check: 10 B1, B4, C n Arez 41) and E3.1	Are 2 1/01, 1#10:
Prompt correction or compliance with contract specifications is requested. USACE/Site Representative RECEIPT ACKNOWLEDGED: Contractor's Representative			
ACTION TAKEN:			
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 -	Contractor's Rep	resentative

U.S. ARMY E NEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO			
USAE		DATE: 3-27-07	TIME: 1710
CONTRACT NUMBER: W9120Y-04-0-0006 DO#:	For	t LOCATION: Ther Butner	NC
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The fold HICO have paracticated: E4 and E Wothing	\(\sigma\) Qi \(\sigma\) Other	Il that apply): uality Control ther	n Area
Prompt correction or compliance	HSACI	ect specifications E Site Representativ actor's Representativ	<u>e</u>
ACTION TAKEN:			
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1	- Contractor's Rep	oresentative

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUN JILLE ORDNANCE AND EXPLOSIVE GROUP MEMO			
USAE	DATE: TIME: 1730		
CONTRACT NUMBER:	PROJECT LOCATION:		
W91215Y-04-D-0006 DO#:	Former 1		
0007	G Butnes		
SUBJECT ITEM(S)	(Check all that apply):		
Work Plan	Quality Control		
Safety Violation	Other		
Safety Comments			
DESCRIPTION: The follo	esing grids have named		
a quality assurance			
C2 C4 and D4. F			
- Nothing Fellows - F			
Prompt correction or compliance	e with contract specifications is requested.		
V	Tort to have a		
6305 ISHAM CHA	NSAGE Site Representative		
/			
RECEIPT ACKNOWLEDGED:	Contractor's Representative		
ACTION TAKEN:			
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 - Contractor's Representative		

U.S. ARMY NEERING AND ORDNANCE AND	SUPPOR EXPLOSI MEMO	IT CENTER, HL VE GROUP	INTSVILLE
TO: USAE		DATE: 3-22-07	TIME:
CONTRACT NUMBER:	Frank	TLOCATION:	2 2
DO#: 0007	Cp	Butner,	N (
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments	⊠ Qı □ Ot	Il that apply): uality Control her	
chaeks CB C5 C	2 47	a carrida in a state of the sta	Area Surance DT and
E4. / Nothing	F0//0.	est	#
Prompt correction or compliance	dent	Stan	- Leader
6305 ISHAM CHAMBERS	S PLO M	Site Representative	,
RECEIPT ACKNOWLEDGED:	Contrac	ctor's Representative	
ACTION TAKEN:			
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 - (Contractor's Repre	esentative

U.S. ARMY ENGINEERING AND ORDNANCE AND M	SUPPOR EXPLOSI IEMO	RT CENTER, HI VE GROUP	UN)LLE
TO: USAE		DATE: オーユ/ーロフ	TIME:
CONTRACT NUMBER: W912DY-04-0-0006 DO#:	For	TLOCATION: mer Butne	CT. NC
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments	(Check a	Il that apply): uality Control ther	
DESCRIPTION: The following the following passes the check: C1, D1, []	4	17 145	<u>seuril</u> o
Prompt correction or complianc	* Lent	Solke	reenth.
RECEIPT ACKNOWLEDGED	ell C	E Site Representati	
ACTION TAKEN:			
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 -	Contractor's Rep	resentative

	Anna garanter a parameter de la companya de la comp	THE RESIDENCE OF THE PARTY OF T	postula mental diagny postulation and group of the still day		
U.S. ARMY E NEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO: USAE		DATE: 3-19-07	TIME: 1730		
CONTRACT NUMBER:	PROJEC	T LOCATION:			
W412DY-04-0-0006	FOR	MEX			
DO#: 0007	Cps.	Butner	_		
SUBJECT ITEM(S)	(Check a	ll that apply):	A Control of the Cont		
Work Plan	X Q	uality Control			
Safety Violation		ther			
Safety Comments	-				
DESCRIPTION: The for	11		م 		
A A D	,	114 17	1.1		
Area 40 have	3354	dva rqua	177		
assurance che	ock!	F4 F.5	, F6,		
B1 and G4					
F Jalothine	- Fill		7		
1 TNothing tollows					
			·		
Prompt correction or compliance with contract specifications is requested.					
UBACE Site Representative					
6305 SHAP CHAMBERS ROAD					
<i>X</i>	· le X	WX			
RECEIPT ACKNOWLEDGED:	Contra	ctor's Representative	e '		
ACTION TAKEN:			A STATE OF THE STA		
			touristic Color of the Color of		
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1	- Contractor's Rep	resentative		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUN ORDNANCE AND EXPLOSIVE GROUP MEMO				
USAE		DATE: 3-15-07	Time: (738	
CONTRACT NUMBER: W912DY-04-D-0006	For	TLOCATION:		
DO#: 000T	Camp	Butner,	NC	
SUBJECT ITEM(S) Work Plan Safety Violation	(Check a	Il that apply): uality Control ther		
DESCRIPTION: The for Area 4D has pass	ת בי להכני	1. J. J. J. 255	Uranen	
cheek: Glo, GT, HG, HT, FT B4 202135. /Nothing Follows/				
		1		
Prompt correction or complianc	e with contr	115/	s requested.	
6305 ISHAM CHAMSGO RECEIPT ACKNOWLEDGED:	S Postal	E Sita Representativ	e	
ACTION TAKEN:			CONTRACTOR OF THE CONTRACTOR O	
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 -	Contractor's Rep	resentative	

the same of the section of the same property of the same of the sa	SUPPOF EXPLOSI IEMO	RT CENTER, HU VE GROUP	INTSVILLE
USAE		DATE: 3-14-07	TIME: 17,30
CONTRACT NUMBER: W412DY-09-0-006		T LOCATION:	
DO#: 0007	Can	p Buther,	NC
	Own	I that apply): lality Control her STATE 3 G5, I=	
Prompt correction or compliance	Tall	specifications is	requested.
RECEIPT ACKNOWLEDGED:	Rano	Site Representative or's Representative	
ACTION TAKEN:			
CEHNC FORM 948 (Revised) 1 APR 96	OPY 1 - C	ontractor's Repre	sentative

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUN LLE ORDNANCE AND EXPLOSIVE GROUP				
MEMO				
TO: USAE	DATE: 3-13-07 173			
CONTRACT NUMBER: W912DY-04-D-006	FURM			
DO#: 0007	Cam	p Butner, NC		
SUBJECT ITEM(S)	(Check al	Il that apply):		
Work Plan	∭ Qı	ality Control		
Safety Violation	☐ Ot	her		
Safety Comments	t-manual			
	<i>3</i>	1 A		
DESCRIPTION: The fol	(0 m) 2 3 3	E Griss in Area		
40 have passed	3 cycs al	My Desurance		
check: A1, A2	A5 A6 B6 E2 E3			
FZ and F3				
Nothing	[.]	45/		
7, 13, 11, 13	0 11830			
	7 0			
Prompt correction or compliance	e with contra	act specifications is requested.		
Ve.	notary	(15)		
	USACE Site Representative			
6305 ISHAM CHAMBERS	Rope V			
RECEIPT ACKNOWLEDGED:		Wysi.		
	Contrac	ctor's Representative		
ACTION TAKEN:				
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 - C	Contractor's Representative		

U.S. ARMY INEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO:	- W 4 pg / Sec - m.	DATE:	TIME:	
SUXOS USAEns.		1Mar07	0700	
CONTRACT NUMBER: PR		T LOCATION:		
Control of the second control of the second	pmo	2 1		
DO#: 0007 Ca	mp.	Butner, A	UC	
	-	ll that apply):		
Work Plan	=	uality Control		
Safety Violation] 0	ther		
Safety Comments				
DESCRIPTION: The prope	<u>/+</u> >	at 63.	15.B	
Mancour Road La	<u>~</u> ~	assed U	SA Env.	
QC Inspection and	1/1	s roady +	for	
government QA 1-		flastIt.	ent-	
	\ //) /		
10	L	Van		
Prompt correction or compliance with contract specifications is requested.				
Gad	/ 10	Han		
	U SACI	E/Site Representati	ve	
	1,1	1/2/20		
RECEIPT ACKNOWLEDGED: /	Contra	ctor's Representation	ve	
ACTION TAKEN: The above p.	<0 lac	Abhas r.	reived	
a 16 % QA inspect	ion	NoME	c found	
a 1600 QA inspect	de	- Horis		
//	ma	107 10	00	
CEHNC FORM 948 (Revised) COPY 1 - (Contr	actor's Repre	sentative	

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUN ORDNANCE AND EXPLOSIVE GROUP					
	EMO EMO	VE GROUP			
то:		DATE:	TIME:		
SUXOS USA E.	~ V	28Feb07	1300		
CONTRACT NUMBER:	PROJEC	T LOCATION:			
	Form	0 -			
DO #: 0007		Bytner, N	<u>'</u>		
SUBJECT ITEM(S)	(Check a	Il that apply):			
Work Plan	X Q	uality Control			
Safety Violation		ther			
Safety Comments					
DESCRIPTION: The proj	perty	at 6315	Maycoer		
Bood has passed Us.	A Enu	QC Incpa	tion		
and is ready for g	¿ve cah	nent OAL			
		9/)/			
	Jak	of Han			
Prompt correction or compliance	e With conti	+ HARSER ract specifications	is requested.		
(Lo-	les R	fori			
RECEIPT ACKNOWLEDGED:	USACE Site Representative				
		actor's Representativ			
ACTION TAKEN: The above	prop	erty has rec	eived		
a 10% OA In spection No MECFounds ling Horiz 28 Feb 07 1500					
King Hours					
	28	FED07 1.	500		
CEHNC FORM 948 (Revised) COPY	′1 - Cont	ractor's Repre	sentativo		

U.S. ARMY INEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO:		DATE:	TIME:	
SUXOS USA En	υ,	27Feb07	2700	
CONTRACT NUMBER:	H	T LOCATION:	The second secon	
W9120X-04-0-0066	Form			
DO #: 0007	Material and a service of the service of the service of	Butner,	NC	
SUBJECT ITEM(S)	F	ll that apply):		
Work Plan	⊠ Gı	uality Control		
Safety Violation	☐ Ot	her		
Safety Comments				
DESCRIPTION: The pro	party	2+ 630/ I	Isham	
Chamber Road (26	97115	haspassed	1454	
Env. QC andisr	ed V	for gover,	ment_	
QA: /- / Last		7-	—	
0.0				
I stat lan				
Prompt correction or compliance	e with contr	act specifications i	s requested.	
	arts	Harri		
US/INCE/Site Representative				
RECEIPT ACKNOWLEDGED:/_	Contra	actor's Representative	e	
ACTION TAKEN: I have co	onducto	ed a 10% G	A invection	
of the above proper	ty, 1	omec fo	o band	
Lxx+++	Kin J.	TFeb 07 10	ri 200	
CEHNC FORM 948 (Revised) COPY	' 1 - Conti	ractor's Repres	entative	

	U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUI VILLE				
	ORDNANCE AND EXPLOSIVE GROUP MEMO				
	TO: DATE: T				
	SUXOS USA En	J	26Fe607	1300	
	CONTRACT NUMBER:	PROJEC	T LOCATION:		
į	W912DY-04-0000				
	DO #: 0007	Camp	Butner,	NC	
1	SUBJECT ITEM(S)		II that apply):		
i	Work Plan	X Q	uality Control		
	Safety Violation	O ₁	ther		
	Safety Comments	, -			
	DESCRIPTION: The Drop	orty	at 7025	Irhom	
	Chambers Road con	sisting	of 24 sr	idshas	
	DESCRIPTION: The property at 7025 Ishom Chambers Brad consisting of 24 gridshas fassed USA Ens QC and is really for government QA. H. Last Item t				
	government QA. H Last Itemst				
	Prompt correction or compliance with contract specifications is requested				
				XOQ is requested.	
:	La 1 fra				
	- <i>U</i>	(SAIC	E Site Representativ	e	
	/		1/2/22	_	
	RECEIPT ACKNOWLEDGED:/_	Contra	actor's Representativ	e	
	ACTION TAKEN: I Lave co	indua +	ed ~ 10%	Q.4	
	Inspection of the	a bove	preferty, 1	\mathcal{V}_{0}	
	Inspection of the above preferty, No MEC found, Hart Item/ 26Feb 07 Rody Floris				
	26Feb07	P	1 5/2		
	1600	Vo	1 INDER		
			and the second s	general services and services and a service and decouple development of the services of the se	
	CEHNC FORM 948 (Revised) COP	/ 1 - Conf	tractor's Repre	sentative	

U.S. ARMY INEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO:		DATE:	TIME:	
SUXOS USA, E.	ΝV	26F2607	1300	
CONTRACT NUMBER:	1 _	T LOCATION:		
W912DY-04-D-000C	Forme	-1-		
000 #:	Camp	Butner,	NC	
SUBJECT ITEM(S)		I that apply):		
Work Plan	∑Ž Qı	uality Control		
Safety Violation	Ot	her		
Safety Comments				
DESCRIPTION: The Dr.	opertx	at 7023	Ishan	
Chambers road 148	grids) has pas	red	
OAst That Itant				
	\triangle		V	
	10	Larrer		
Prompt correction or compliance	Rober 1 with contra	act specifications is	s requested.	
Marla Hari				
USACE Site Representative				
	را برالان			
RECEIPT ACKNOWLEDGED:	Contrac	ctor's Representative)	
ACTION TAKEN: Thave Co.	ndacted	a 10% Q1	A Inspection	
of the above property	NoNI	EC found,	1-1	
· · · · · · · · · · · · · · · · · · ·	jlo 26F	J 21- eb 07 16	00	
CEHNC FORM 948 (Revised) COPY 1 APR 96	1 - Contra	actor's Represe	entative	

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUY VILLE					
ORDNANCE AND	EXPLOSI EMO	VE GROUP	N2		
TO: DATE: TIME:					
SUXOS USA Em	/	145007	0700		
CONTRACT NUMBER:	PROJECT LOCATION:				
W912DX-04-D-0006	Form	er CompBus	Hner		
DO #: 6007		tner, NO			
SUBJECT ITEM(S)	` ——	ll that apply):			
Work Plan		uality Control			
Safety Violation		ther			
Safety Comments					
DESCRIPTION: The a	vea	around;	the_		
hunting trailer in	from	tof 6245	Howerton		
Road (25 grids) ha		_			
Inspection and is ready for sovemment					
QA Inspection / /Last I tent					
Chat Hurrer					
Prompt correction or compliance	obert	Harreru	XOOCS		
Prompt correction of compliand		A /	is requested.		
Vanly Horrs					
	\ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \ \	E Site Representativ	е		
) () (سيلاليا			
RECEIPT ACKNOWLEDGED:	Contra	actor's Representativ	e		
ACTION TAKEN: I have	perfo	rmeda/	070		
QA Inspection above. No MPPE	of the	property	described		
CH Inspection	1 0	1/	Endl		
about. NO MITTE	7-409	De la sto	ma Com		
14 Feb 07 1630					
CEHNC FORM 948 (Revised)	14 On				
1 APR 96 COP	1 - Cont	ractor's Repres	Sentative		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO:		DATE:	TIME:		
USAE		19 Dec 07			
CONTRACT NUMBER: W912DY-04-D-0006	PROJECT Former	TLOCATION: Camp But	twer		
DO #: TO # 0007	But	er NC			
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments	N o	Il that apply): uality Control ther			
located at 190 Falcor has passed a Govern	ment l	widers: Kr Quality ass	eurance		
on the attached ma					
Prompt correction or compliance	K D	Site Representative Barney 9E-S			
	Contra	ctor's Representative	•		
ACTION TAKEN:					
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 - 0	Contractor's Répre	esentative		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO:		DATE:	TIME:		
USAE		19DEC07			
CONTRACT NUMBER: W912DY-04-D-000C DO #: TO #0007		TLOCATION: TCAMP B HT NC	atwer		
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments	M o	ll that apply): uality Control her			
DESCRIPTION: The proper	JELRI da Go Kwy); OWNERS; New Ment he clearance	e		
Prompt correction or compliance	USAGE DEHNE	E Site Representative	Ð		
ACTION TAKEN:					
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1	Contractor's Rep	resentative		

U.S. ARMY ENGINEERING ANI ORDNANCE AN			INTSVILLE		J.S. ARMY ENGIN
TO:		DATE:	TIME:	T	O:
USAE		19Dec 07			US4E
CONTRACT NUMBER: W912DY-04-D-600L		TLOCATION: or Camp B	utwer		CONTRACT NUM NG12 D Y-04-1
DO #: TO # 0007	Buts	ier NC			10#0
SUBJECT ITEM(S)	(Check a	il that apply):			SUBJECT ITEM
Work Plan	. ∏A o	uality Control			Work Plan
Safety Violation	1 0	ther			Safety Viola
Safety Comments					Safety Com
DESCRIPTION: The DIDE	and in	doct to las	HAH.		DESCRIPTION:
					1 / / 1
		d: OWNER: (located at
has passed a Genteram	est Bug	Vity assump	e Chark		pussed a
IN the Characte area	2 Ments	Fried on the	etteched		in the ch
_		2.025 ac/	//		attached n
					
Prompt correction or compliance		E Site Recresentative			Prompt correct
RECEIPT ACKNOWLEDGED:	Contra	ctor's Representative	9	f i	RECEIPT ACKNO
ACTION TAKEN:					ACTION TAKEN:
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1:-	Contractor's Rep	resentative	c 1	EHNC FORM 948 (Re

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
то:		DATE:	TIME:		
USAE		19 NOV 07	:		
CONTRACT NUMBER:	PROJEC	T LOCATION:	h .		
W91204-04-0-0006		Camp But	ne r		
DO#: 10 # 0007	Buti	er, NC			
SUBJECT ITEM(S)		Il that apply):			
Work Plan	Mo	uality Control			
Safety Violation		her			
Safety Comments		, ,	ن		
DESCRIPTION: The proper located at 191 Falcer	to due	titud as	4C3:		
located at 191 falcor	LNEC	WNER! Sid	es. has		
Dussed a Governmen	+ Qual	lity Assuma	ch check		
IN the clearance at		, ,			
attached Map: Tota	l and	chemical !	2,16900		
anachen map; ///	4 ATTA	CHUICH, 7			
					
		44.			
Prompt correction or compliance	e with contr	act specifications	s requested.		
4	7	18 20			
	J USAO	Site Representativ	8		
l //	12	7	·		
RECEIPT ACKNOWLEDGED:	Contra	ctor's Representativ	8		
ACTION TAKEN:					
CEHNC FORM 948 (Revised)	COPY 1	Contractor's Rep	resentative		

U.S. ARMY ENGINEERING AND ORDNANCE AND M			INTSVILLE		U.S. ARMY ENGINEERING ORDNANCE	AND SUPPOR AND EXPLOSI MEMO		JNTSVILLE
то:		DATE:	TIME:		TO:		DATE:	TIME:
USAE		19 Dec 07			USAE		190007	
CONTRACT NUMBER: W912 DY-04-D-0006 DO #: -TO # 0007	Form	er LOCATION: Ler Camp R Ler NC	Butwer	The state of the s	CONTRACT NUMBER: W912DY-04-D-8006 DO#:	Forme	T LOCATION: r Camp Bu	Aver
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The proper Jocated at 4559 UB: Forsytle, tas pas Guality Assurance Charas ideatified on area Cleared: 2.1	The at 18 ac	covernments to Covernment the Cleara map	is requested.		SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The Property of 4542 C uzzel passed a Galvernment Le Chearance area	Religion of August 19 19 19 19 19 19 19 19 19 19 19 19 19	that apply): uality Control ther Langer (4): Surance Che an Vap (2) (2) Tact specifications E Site Representation actor's Representation	tas eck w ethackuel is requested.
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1	- Contractor's Rep	resentative		CEHNC FORM 948 (Revised) 1 APR 96	COPY 1	- Contractor's Re	presentative

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO:		DATE:	TIME:		
USAE		10002007	,		
CONTRACT NUMBER:	PROJEC	T LOCATION: - Camp But	ur		
W912DY-04-D-0006		er, NC			
To# 0007	Bul	-1, WC			
SUBJECT ITEM(S)		II that apply):	1.0		
☐ Work Plan	=	uality Control			
Safety Violation	Цα	ther			
Safety Comments			. ,,		
DESCRIPTION: The prop					
UTM coordnettes bel		2.0	4553		
UZZEL Rd., Kongemont,		1 1	Cover None		
Quality Assurance Clac					
by the Contracting of	ricer: (G WIM COOK	hatus:		
(1) (E) 697832.009	9 W	40/4849.	339		
(2)(E) 697901.5138	(N) 4	014908.19	92		
Prompt correction or compliance	e with contr	act specifications	is requested.		
X.		D Bara	ext-		
	USACI	Site Representativ	6		
	04	AC-OF-5	b		
RECEIPT ACKNOWLEDGED:	Contra	ctor's Representativ	<u> </u>		
ACTION TAKEN:					
3E)697934,9008 (N	1) 4014	845, 928			
4)(E)697952.8819 W.	140/4	799. 752			
5 (E)697881.3292 (N) 401	1777. 855	5		
Q(E)697875.7843 W					
CEHNC FORM 948 (Revised) 1 APR 96		Contractor's Rep	resentative		

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	MEMO		
O:		DATE:	TIME:
USA ENV		29 May 08	1615
ONTRACT NUMBER:		T LOCATION:	
191204-04-D-0006	- Forme	R CAMP BI	utner
0007	Butne	CNC	
SUBJECT ITEM(S)	(Check a	ll that apply):	
Work Plan	面中	uality Control	
Safety Violation	o	her 948#	81
Safety Comments		7 * =	-
DESCRIPTION: The Follo	anima !	two arm	Pla
Passed a USACE QA	. 3	•	e Food
			12 1000
Bottoms Hunting Lodg	6 (466	<u>1 45318 N</u>	6), N
4c-8./			700.01
/ Nothing Follo	1605 T		
¥	The second secon	W. Average	
Prompt correction or complian	ice with contr	ac specifications	is reque
	(Min. A	
(4	Survey T	Sin Son	h
	USACI	Site Representative	е
SESSION LAWLAUF PASPS	To it	Hul	<u> </u>
RECEIPT ACKNOWLEDGED:	Contra	ctor's Representativ	ė
CTION TAKEN:		many on a primary or a superior and	
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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
то:			DATE:	TIME:	
USAE			31042007	0930	
CONTRACT NUMBER:	PROJ	EC	T LOCATION:		
W912D4-04-D-0006	Camp	b	Butwer		
DO #: To # 0007	Butn	er	N.C.		
SUBJECT ITEM(S)	(Check	al	that apply):		
Work Plan	Ц	Q١	ality Control		
Safety Violation	\bowtie	Ot	her		
Safety Comments				_	
DESCRIPTION: RES WP PR	ge 2-1	5	Para 2-15;	when	
BIP is impractical. PER Con					
KenBarnett + Mai Untaker 19	12 Maor	۵	BN BOD, base	d.ov	
projectiles animalation FOD pro				. 1	
Retornmented accidence was	to sper	Cor	m protectue a	lorks Fer	
house + foundation; remotely is	ar and	ď٤	to closes t scote	disposal	
area + detenrite of KDB					
Prompt correction or compliance	לישט <i>ו'</i> with cor	ntrę	ect specifications i	s requested.	
		$-\int$) A 3	<u></u>	
_ 	<i>براد مرادد د.</i> USA د ـ	CE	<u>り (S&rv/リ)</u> Site Representative		
usa	29-Ce	7H	Site Representative		
RECEIPT ACKNOWLEDGED:	Jul)	11	Plan		
, ,	Cont	rac	tor's Representative		
ACTION TAKEN:					
· ·					
, and the second					
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1	- C	Contractor's Repre	esentative	

1664 NON Flo 2 perf shape 20' Det 300 NON el

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO:		DATE:	TIME:		
USAE		19 Dec 07			
CONTRACT NUMBER:		TLOCATION: - Camp Buc	twer		
DO #: TO #0007	Butw	er NC			
SUBJECT ITEM(S)	(Check al	I that apply):			
Work Plan	D Q	ality Control			
Safety Violation		her			
Safety Comments					
DESCRIPTION: The Follows 483; located at	Na DO	puty 482	2 and		
483: located at	5. Romae	Road bas A	essed		
a Government Quality	Assum	xx which a	25		
indicated as chared ar					
Total area cleaned; 4			:		
Prompt correction or compliance	with contra	act specifications i	s requested.		
*					
<u> </u>		Site Representative	3		
	1 John	5-06-S			
RECEIPT ACKNOWLEDGED:	Kun	<u>ku</u>			
A OTION TAKEN	Contra	ctor's Representative	•		
ACTION TAKEN:					
·					
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 -	Contractor's Rep	resentative		

'U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO:		DATE:	TIME:	
USAE		190cc 07		
CONTRACT NUMBER:		T LOCATION:	,	
W91204-04-D-0006	forme	r camp Bud	nev	
DO#: TO#2007	Bu	ther NC		
SUBJECT ITEM(S)		Il that apply):		
Work Plan	Quality Control			
Safety Violation	□ 0	her		
Safety Comments				
DESCRIPTION: The DOOR A	y iden	titud as 4	181:	
located at 4149 E, Roma	1			
has passed a Cons	must	A Analyte	1	
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Prompt correction or compliance	e with contr	act specifications	s requested.	
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	USACI C <i>EHH</i> U C	E Site Representativ	e	
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RECEIPT ACKNOWLEDGED:	Contra	ctor's Representativ	e	
ACTION TAKEN:				
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CEHNC FORM 948 (Revised)	COPY 1 -	Contractor's Repr	esentative	

U.S. ARMY ENGINEERING AND ORDNANCE AND			INTSVILLE
TO: USAE		DATE: 19DUL07	TIME:
CONTRACT NUMBER: W912DY-0Y-D-0006 DO#:		t LOCATION: T CAMP Bui T WC	tuer '
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION:		Il that apply): uality Control ther	owi Area:
Incuted at 4149 E. Ra Government Quality As Chaused: 8.31 ac/f	nge land	has passe	da
Prompt correction or compliance	USACI CEHNI CEHNI	act specifications E Site Representative Control Representative ctor's Representative	÷
ACTION TAKEN:			
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U.S. ARMY SINEERING AND SOME		JNTSVILLE	ARMY ENGINEERING ORDNANCE	AND SUPPOI AND EXPLOS MEMO	RT CENTER, HU	UNTSVIL
TO:	DATE:	TIME:	TO:		DATE:	TIME:
USAE	02-15-06	1615	USAE		02-16-06	1105
heramone d	PROJECT LOCATION:	NC	CONTRACT NUMBER: W9(2DY-04-D-60) DO#:	. B	CTLOCATION: Butner,	NC
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The follow Have passed a quality 41-A23 41-C23 and Halfing F	12 41-B25,		41-1323 and 41-	الم المسالمة على المالمة على المالمة المالمة المالمة المالمة المالمة المالمة المالمة المالمة المالمة المالمة ا	y वर्डधाखाटल 	3
Prompt correction or compliance	121 42	unair	Prompt correction or com	USAC	rest specifications E Site Representation	e e
ACTION TAKEN:	Contractor's Representativ	8	ACTION TAKEN:		actor's Representati	ve
CEHNC FORM 948 (Revised) COPY 1 1 APR 96	- Contractor's Repre	sentative	CEHNC FORM 948 (Revised) C	OPY 1 - Cor	tractor's Repr	esentative

U.S. ARM GINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO	ORDNANCE AND SUPPORT CENTER, HUNTSVIL ORDNANCE AND EXPLOSIVE GROUP MEMO
TO: DATE: TIME: 02-14-06 1415	TO: USAE DATE: TIME: 1400
contract number: PROJECT LOCATION: W912DY-04-0-006 Cp. Butner, NC DO#: 0007	CONTRACT NUMBER: PROJECT LOCATION: W91204-04-0-0004: Cp. Butner, NC DO#: 6007
SUBJECT ITEM(S) (Check all that apply): Work Plan Quality Control Safety Violation Other Safety Comments DESCRIPTION: The following Site 1A grids Lave passed a quality assurance check 41-A22 and 41-D24. Nothing follows	SUBJECT ITEM(S) (Check all that apply): Work Plan Quality Control Safety Violation Other Safety Comments DESCRIPTION: The following Site 1A grids have passed a quality assurance check: 41-023 and 11-1322. Withing follows:
Prompt correction or compliance with contract specifications is requested. USACE Site Representative RECEIPT ACKNOWLEDGED: Contractor's Representative	Prompt correction or compliance with contract specifications is requested. USACE Site Representative RECEIPT ACKNOWLEDGED: Contractor's Representative
ACTION TAKEN: CEHNC FORM 948 (Revised) COPY 1 - Contractor's Representative 1 APR 96	CEHNC FORM 948 (Revised) COPY 1 - Contractor's Representative

ORDNANCE ANI	D SUPPORT CENTER, HI D EXPLOSIVE GROUP MEMO	UNTSVILLE	ARMY ENGINEERING AND SUPPORT ORDINANCE AND EXPLORED MEMO
USAE	DATE:	TIME: 1620	USAE
CONTRACT NUMBER: W9120Y-04-D-0006 DO #: DO #:	PROJECT LOCATION:	,NC	CONTRACT NUMBER: PROJ W91204-64-5-6006 DO#:
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The following passed a quadrate passed a qua		s requested.	SUBJECT ITEM(S) (Check Work Plan Safety Violation Safety Comments DESCRIPTION: The following Lave passed a quality as HI-C22, HI-D22, HI- Nothangle Prompt correction or compliance with contact and the con
CEHNC FORM 948 (Revised) COPY 1 APR 96	1 - Contractor's Repres	sentative	CEHNC FORM 948 (Revised) COPY 1 - Co

TO: DATE: 02-09-06 /353 CONTRACT NUMBER: W9(2DY-64-D-6006) DO #: Work Plan Subject ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The following Site IA grids Leve passed 2 quality Esserance check! 41-C22, 41-D22, 41-F24 and 41-F23 Work Plan Work Plan DESCRIPTION: The following Site IA grids Leve passed 2 quality Esserance check! 41-C22, 41-D22, 41-F24 and 41-F23 Work Plan Work Plan USACE Site Representative RECEIPT ACKNOWLEDGED: Contractor's Representative	ARMY ENGINEERING AND ORDNANCE AND	EXPLOSIV		NTSVIL
W912DY-64-D-5006 DO#: COO7 SUBJECT ITEM(S) (Check all that apply): Work Plan Quality Control Safety Violation Other Safety Comments DESCRIPTION: The following Site IA grids Leve passed 2 quality 5 starture check! 41-C22, 41-D22, 41-F24 and 41-F23. Nothing allows USACE Site Pepresentative RECEIPT ACKNOWLEDGED: Contractor's Representative	TO:			
□ Work Plan □ Quality Control □ Safety Violation □ Other □ Safety Comments DESCRIPTION: The fellowing Site IA grids	W91204-04-0-6006		_	NC
Prompt correction or compliance with contract specifications is requested. USACE Site Representative RECEIPT ACKNOWLEDGED: Contractor's Representative	Work Plan Safety Violation	Qu Oth	ality Control ner	<u>-1ds</u>
USACE Site Representative RECEIPT ACKNOWLEDGED: Contractor's Representative	Have passed a quality 41-C22, 41-D22	ly \$ squ YI-F; ing Fallo	orzece c 24 and 41.	heck! F23_
Contractor's Representative	Prompt correction or compliance	200	Dan	aure
		Contrac	etor's Representative)
CEHNC FORM 948 (Revised) COPY 1 - Contractor's Representative	: :			

U.S. ARMY GINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO	ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVIL ORDNANCE AND EXPLOSIVE GROUP MEMO
TO: DATE: TIME: 2-08-06 1420	TO: DATE: TIME: 2-08-06 1150
CONTRACT NUMBER: W912DY-04-D-0006 DO #: 0007 PROJECT LOCATION: Cp. Butner, NC	CONTRACT NUMBER: W912DY-64-D-0006 Cp. Butner, NC DO#: 0007
SUBJECT ITEM(S) (Check all that apply): Work Plan Quality Control Safety Violation Other DESCRIPTION: The following Site IA grids have passed a quality assurance check: 41-F23, 41-623, 41-624, National Silvers USACE Site Representative RECEIPT ACKNOWLEDGED: Contractor's Representative	SUBJECT ITEM(S) (Check all that apply): Work Plan Quality Control Safety Violation Other Safety Comments DESCRIPTION: The following Site IA arids DESCRIPTION: The following Site IA arids Action or compliance with contract specifications is requested. When the following Site IA arids Washing Tollowing Site IA arids USACE Site Representative RECEIPT ACKNOWLEDGED: Contractor's Representative
CEHNC FORM 948 (Revised) COPY 1 - Contractor's Representative	CEHNC FORM 948 (Revised) COPY 1 - Contractor's Representative

U.S. ARMY GINEERING AND SUP ORDNANCE AND EXP MEMO	LOSIVE GROUP	NTSVILLE	ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVII ORDNANCE AND EXPLOSIVE GROUP MEMO			
USAE	DATE: 2-07-06	TIME:	TO: USAE	DATE: TIME: 2-06-06 1640		
	DJECT LOCATION:	N.C.	CONTRACT NUMBER: W912DY-OJ-D-0000 DO #: OOOT	PROJECT LOCATION: Cp. Butner, NC		
	255Urance		have passed as 41-A21 and 41	(Check all that apply): Quality Control Other During Site IA grids Darids		
RECEIPT ACKNOWLEDGED:	SACE Site Representative	requested.	Prompt correction or compliant and a second	USACE Site Representative Contractor's Representative		
EHNC FORM 948 (Revised) COPY 1 - C	ontractor's Repres	entative	CEHNC FORM 948 (Revised) COI	PY 1 - Contractor's Representative		

U.S. ARMY GINEERING AND SUPP ORDNANCE AND EXPLO	ORT CENTER, HUNTSVILLE DSIVE GROUP		ARMY ENGINEERING AND ORDNANCE AND			INTSVIL
TO:	DATE: TIME:		TO:		DATE:	TIME:
USAE	02-02-06 1431		USAE		2-01-06	1600
W9/204-04-0-0006 Cp	Butner, NC		CONTRACT NUMBER: W9120Y-44-0 -0006 DO #:		TLOCATION: Butner, A	VC
SUBJECT ITEM(S) (Checomorphic Checomorphic C	k all that apply): Quality Control Other Site 1A grids assurance check:	/	SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The following passed a of the passed and 41- Wethin	102 6	1 ASSUL 911C	11 i e
RECEIPT ACKNOWLEDGED:	ntract specifications is requested. Courtier ACE Site Representative ntractor's Representative		Prompt correction or compliance RECEIPT ACKNOWLEDGED: ACTION TAKEN:	USAC	E Site Representativ	e
CEHNC FORM 948 (Revised) COPY 1 - Co	ontractor's Representative		CEHNC FORM 948 (Revised) COPY	′1 - Con	tractor's Repre	sentative

U.S. ARMY GINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO						
TO: USAE		DATE: 1-31-06	TIME: 1620			
CONTRACT NUMBER: W912DY-04-D-0006 DO#: 0007		Butner,	NC			
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The following A1-C27 and 41-	De Constitution of the con		∇			
Prompt correction or compliance RECEIPT ACKNOWLEDGED: ACTION TAKEN:	USACE	/- V< \ .	mide			
	1 - Contr	ractor's Repre	sentative			

ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILL ORDNANCE AND EXPLOSIVE GROUP MEMO						
TO:		DATE:	TIME:			
USAE		1-31-06				
CONTRACT NUMBER: W912DY-04-0-006		t LOCATION: Butner, 1	VC			
DO #: 0007		,				
SUBJECT ITEM(S) Work Plan	` ~~~	I that apply): ality Control				
Safety Violation	=	her				
Safety Comments		<i>~</i> .l				
DESCRIPTION: The follow	wing.	Site IA q	erds			
41-B27 41-E2	6 22	6 41-F	25.			
Nethi	ng Fol	1003/	/			
Prompt correction or compliance with contract specifications is requested. USACE-Site Representative RECEIPT ACKNOWLEDGED: Contractor's Representative						
ACTION TAKEN:						
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TO: USAE DATE: 1-30-06 1416 CONTRACT NUMBER: PROJECT LOCATION:
CONTRACT NUMBER. PROJECT LOCATION
W912DY-04-D-0006 Cp Butner, NC
SUBJECT ITEM(S) (Check all that apply): Work Plan Quality Control Safety Violation Other Safety Comments DESCRIPTION: The following Site 1A and has passed a quality assurance check; AI-A24 Nothing follows
Prompt correction or compliance with contract specifications is requested. USACE Site Representative
RECEIPT ACKNOWLEDGED: Contractor's Representative ACTION TAKEN:

ARMY ENGINEERING AND ORDNANCE AND			INTSVIL
TO:		DATE:	TIME:
USAE	1	1-30-01	1030
CONTRACT NUMBER: W712DY- 04-D- 0006 DO#: 0007		t LOCATION: Butner, A	IC
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The following for the foll		Il that apply): Juality Control The IA a Ste IA a	rid = /
Prompt correction or comptiance	USACE	act specifications i	<u>uelu</u>
ACTION TAKEN:			
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U.S. ARM\ GINEERING AND SUPP ORDNANCE AND EXPLO MEMO	ORT CENTER, H DSIVE GROUP	UNTSVILLE		ARMY ENGINEERING AND ORDNANCE AND M			INTSVIL
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DO #:	, •			DO #:			
0007 But	ner, NC			0007	Bur	HER, NC	
SUBJECT ITEM(S) (Check	all that apply):			SUBJECT ITEM(S)		ll that apply):	
Work Plan	Quality Control			Work Plan	QI QI	uality Control	
Safety Violation	Other			Safety Violation	Ot	her	
Safety Comments				Safety Comments			
DESCRIPTION: THE FOLLOWIN	Na Site	1 A		DESCRIPTION: THE FOLL	-06218	16 Sire	1A
(FLAME THROWER) grids	J.	quality		GRID PASSED A	QUAI	•	SURANCE
assurance Check: 37	712	- Jucility	e.	CHECK: 41-A27.	_	l.	1005
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NOTHING FOLLOWS.							
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USA	CE Site Representativ	В		,	USACE	E Site Representative	<u> </u>
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RECEIPT ACKNOWLEDGED:				RECEIPT ACKNOWLEDGED:		<u> </u>	
	actor's Representative	9			Contra	ctor's Representative	9
ACTION TAKEN:		1		ACTION TAKEN:			
CEHNC FORM 948 (Revised) COPY 1 - Cor	ntractor's Repre	sentative		CEHNC FORM 948 (Revised) COPY	1 - Cont	ractor's Repre	sentative

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO						
TO: SUXOS, USA E	DATE: TIME:					
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CONTRACT NUMBER: 00%		T LOCATION:				
W9120Y-04-D-000	Form	(er				
DO #: 0007		P Batner	NC			
SUBJECT ITEM(S)		ll that apply):				
Work Plan	Z Q₁	uality Control				
Safety Violation	Ot	her				
Safety Comments						
DESCRIPTION: That po	ition	of Grid	_T-11			
that is within th	e Scop	pe of the	above			
taskorde has p	assed	USA, Envi	roumantal			
OC inspection a						
Government QH,		Last Item;	<u> </u>			
	() ()	XX/Am				
	5	1				
Prompt correction or compliance	with contra	act specifications i	stequested.			
K	nder	Hows				
	SACE	Site Representative	9			
[/	4/1/					
RECEIPT ACKNOWLEDGED:	Contrac	ctor's Representative)			
ACTION TAKEN: The above described area has						
received a 10070 QA Inspection. No						
MEC found. / Last I tent						
RANDY HARRES						
CEHNC FORM 948 (Revised) COPY 1 - Contractor's Representative						

U.S. ARMY ENGINEERING AND ORDNANCE AND M			UNȚSVILLE
то:		DATE:	TIME:
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CONTRACT NUMBER:	PROJEC	T LOCATION:	
W9/20Y-04-0 -0006	Forn	rer	
DO #: 0007	Came	Butner.	NC.
SUBJECT ITEM(S)	(Check a	II that apply):	
Work Plan	X Q	uality Control	
Safety Violation	U 01	ther	
Safety Comments			
DESCRIPTION: That po	rtion	of Grid	4-11
that is within the	. 5CO 0	e of the	abore
task order has posse	& USA	Environn	. 4ct al
QC Inspection and			
Government QA. F	Polat	Clast It.	
	Robert	A. HARRER	UXO OCF
Prompt correction or compliance	with contr	act specifications	is requested.
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	O DEFACE	E Site Representativ	/e
RECEIPT ACKNOWLEDGED:	Laul	bal	
RECEIPT ACKNOWLEDGED:		ctor's Representativ	/e
ACTION TAKEN:	, a desc	cribed ar	ai has
received a 1000	DA	Inspectio	n, No
MEC found, +		•	
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	SUPPORT CENTER, HU EXPLOSIVE GROUP IEMO	JNTSVILLE	U.S. ARMY ENGINEERING AN ORDNANCE AI
TO: USAE	DATE: 9/20/06	TIME: O \$30	TO: USAE
CONTRACT NUMBER: W9/2DY-04-D-006 DO#: 0007	PROJECT LOCATION: CP BUTWEK, N LAKE VIEW	Ć	CONTRACT NUMBER: W912 DY-04-0-000 DO #: 0007
Prompt correction or compliance	RA Inspection	is requested.	SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: CFLOS CONSUMENT QA Prompt correction or complian RECEIPT ACKNOWLEDGED: ACTION TAKEN:
CEHNC FORM 948 (Revised) COPY 1 APR 96	1 - Contractor's Represe	ntative	CEHNC FORM 948 (Revised) COPY 1 APR 96

U.S. ARMY ENGINEERING AND ORDNANCE AND M			JNTSVILLE	
TO: USAE		DATE:	TIME:	
CONTRACT NUMBER: W9/204-0-0006	CP E	TLOCATION: SUTWER, M		
DO #: 0007		·VIEW		
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: GROS Z Coverner QA	Ot Oth	Il that apply): uality Control ther 9€6 # 2 Y ¥6 P		
Prompt correction or compliance with contract specifications is requested. USACE Site Representative				
RECEIPT ACKNOWLEDGED: Jack Jack Contractor's Representative				
ACTION TAKEN:				
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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO		
TO: DATE: 9/4/01 TIME: 1000		TO:
CONTRACT NUMBER: PROJECT LOCATION: W912DY-04-D-0006 CF BUTNER, NC D0#:		CONTI 60 9/2 DO #:
SUBJECT ITEM(S) (Check all that apply):		SUB
☐ Work Plan ☐ Quality Control ☐ Safety Violation ☐ Other ☐ Safety Comments Plank T948 # 3		
DESCRIPTION: GRIDS Y5 X5, W5 Y W6 WERE TURNED OVER FORQA		DESC GOM
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Prompt correction or compliance with contract specifications is requested.		P
ASACE Site Representative		
RECEIPT ACKNOWLEDGED: Contractor's Representative		RECE
ACTION TAKEN:		ACTIO
CEHNC FORM 948 (Revised) COPY 1 - Contractor's Representative 1 APR 96		CEHNC F 1 APR 96

ORDNANCE AND		T CENTER, HU VE GROUP	INTSVILLE
TO: USAE		DATE:	TIME: 1030
CONTRACT NUMBER: W912DY-04-0 -0006 DO #:	CA L	TLOCATION: BUTNEK N EVIEW	C
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: \(\frac{1}{5}, \times \frac{1}{5	Qu Ot	I that apply): uality Control her	
Prompt correction or compliance	Mes Visace		
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CEHNC FORM 948 (Revised) COPY 1 1 APR 96	- Contrac	ctor's Represen	tative

	SUPPORT CENTER, HU EXPLOSIVE GROUP EMO	JNTSVILLE	U.S. ARMY E	NGINEERING AN ORDNANCE AN		•	JNTSVILLE
TO: USAB	DATE: - 7/25/06	TIME: 0 700	TO: USAE			DATE: 9/25/06-	TIME:
CONTRACT NUMBER: W9/2DX-04-D-0006 DO#:	PROJECT LOCATION: CP BUTMER LAKEUIGM	NC	DO #:	NUMBER: Y-04-D-00	re CPL	I LOCATION: 3UTMER, , EUGEW	N
A	(Check all that apply): Quality Control Other PROBIT 948 TO S7, S8, S9, X6, TURNO OVER FOR	29,	Safety 6	` '	Qu Oth PR. 37, S8,	osect 948 1 59, × 6	
Prompt correction or compliance	USACE Site Representative	e		orrection or complian	J USAGE	ct specifications Site Representative tor's Representative	e
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ro:	DATE:	TIME:
USAE	10/9/06	1030
CONTRACT NUMBER:	PROJECT LOCATION:	
M912 DY-04-D-8006	CP BUTNER,	NC
00#: 007	LAKEUIEW	
SUBJECT ITEM(S)	(Check all that apply):	
Work Plan	Quality Control	
Safety Violation	☐ Other	40
Safety Comments	presect 948	#8
DESCRIPTION: GRIPS S	310, R7, T8, T9	49 Y
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Prompt correction or compliance	e with contract specifications USACE Site Representati	is requested.

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	DO #: 000 7	LAK	E VIEW	
	SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments	Ø Qı	ll that apply): uality Control her udstr 948 =	¥ 7
	DESCRIPTION: GRIDS SI WELL TURNED OVER	O, R7,	T8, T9, Y9	407
,	179 HAVE AREAS Orday WANT DUG IN TO THAT ARE GRAS OC OR QA'S	The ALL	HONEOWN AREAS IN	ER T84
	Prompt correction or compliance	with contra	act specifications is	s requested.
	RECEIPT ACKNOWLEDGED:	Mul	Site Representative	
	ACTION TAKEN:		·	
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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO: USA E		DATE: 19/5/06	TIME: ©740	
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SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: GROS CVER FOR QA		Il that apply): uality Control ther UERE	TURMED	
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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
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SUBJECT ITEM(S)		II that apply):		
Work Plan		uality Control		
Safety Violation Safety Comments		her		
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GOVERNMENT OA				
Prompt correction or compliance	with contra	act specifications is	requested.	
	16	The same of the sa	ere s	
	USACE	Site Representative		
/) V.	_		
RECEIPT ACKNOWLEDGED:	Contrac	ctor's Representative		
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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO	U.S. A
TO: DATE: TIME:	то:
USA E 16/11/06 0700	
CONTRACT NUMBER: PROJECT LOCATION: W912DY-04-D-0006 CP BITNER ~C	CONTI W9/3
DO#: 0007 (LAKE VIEW)	DO #:
SUBJECT ITEM(S) (Check all that apply): Work Plan Quality Control Safety Violation Other Safety Comments PLUCT 948 # 9 DESCRIPTION: CRIDS X 10, W10, U 6, V 6, T 10 AND U 9 WERE TURNED OVER FOR GA USACE Site Representative RECEIPT ACKNOWLEDGED: Contractor's Representative	DESC DESC P
CEHNC FORM 948 (Revised) COPY 1 - Contractor's Representative	CEHNC I

U.S. ARMY ENGINEERING AND ORDNANCE AND M		•	NTSVILLE
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USAE		10/11/06-	0910
CONTRACT NUMBER:	_	T LOCATION:	ann te galace de la c aracter de la caracter de la
W912DY-04-10-0006	$C^{\mathcal{P}}$	BUTNER,	NC
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SUBJECT ITEM(S)	(Check al	ll that apply):	
Work Plan	Ø Qı	uality Control	
Safety Violation	<u></u>	her	
Safety Comments	1	PRWECT 94	8#10
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Prompt correction or compliance	with contra	act specifications is	s requested.
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	USAGE	Site Representative	the state of the s
	7 //	/	
RECEIPT ACKNOWLEDGED:	Kal		
neoen i Aokhoweede.	Contrac	ctor's Representative	
ACTION TAKEN:			
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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				U.S. ARMY ENGINEERII ORDNAN	CE AND		T CENTER, HU /E GROUP	INTSVILLE
TO: しろA <i>E</i>	DATE: 10/3//06	TIME: 0700 ,		ro: USAE			DATE:	TIME: 1500
W912DY-04-D-0006 CP 1	CT LOCATION: BUTNER, N. AKE UIEW	C		CONTRACT NUMBER: W 9 / 2 D Y - 64 - 6 DO #: 000 7) - 006	Of B	TLOCATION: UTWER, AC AKEVIEW)	
☐ Work Plan	Il that apply): uality Control ther 10, V10, L FOR QA	19 Y		SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: CR	1PS 7	Ø Qı ☐ Ot	I that apply): pality Control ther O V/O W	9. PU9
RECEIPT ACKNOWLEDGED: 1001		9		Prompt correction or control of the second s		State USACE	Site Representative	9
CEHNC FORM 948 (Revised) COPY 1 - Cor 1 APR 96	ntractor's Repr	V SVV - Explorer Pro		CEHNC FORM 948 (Revised) I APR 96	COPY	1 - Conti	actor's Repre	sentative

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO			U.S. ARMY ENGINEERING AND SUI ORDNANCE AND EXE MEMO
TO: USAE	DATE: 11/2/06	TIME: 0700	TO: USAE
CONTRACT NUMBER: W9120Y - 04 - 0 - 000 6 DO #:	PROJECT LOCATION: CP BUTMER, M (LAKEVIEW)	1	CONTRACT NUMBER: LUGIALDY-0Y-LD-0006 DO #: 000 7
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: GRIDS LA WERE TURNED OVER THESE CRIVES THAT ARE 657 LAKE VIEW WERE CRID US WAS TURNE PORTION OF THIS CRID WAS NOT CLEARED, G Prompt correction or compliance	FOR QA. ANY PAR ON THE PROPERTY NOT CLEARED, QC FO CUER FOR QA THAT IS ON 658 CC OR QAD	OF OF OR QA. Any LOKELIEU	SUBJECT ITEM(S) (Ch. Work Plan Safety Violation Safety Comments DESCRIPTION: 79, T/O, U7, V8, V9, V10, W7, X7, ARE PARTIAL GRIDS, THE THAT FALL ON PROPERTY TO OWNER DIDN'T WANT CLE CLEARED QC CR QA J. C. AN UPDATED MAP W BUNDENES Prompt correction or compliance with
RECEIPT ACKNOWLEDGED:	USACE Site Representation Contractor's Representation	ve	RECEIPT ACKNOWLEDGED.
CEHNC FORM 948 (Revised) COP 1 APR 96	Y 1 - Contractor's Rep	resentative	CEHNC FORM 948 (Revised) COPY 1 - 1 APR 96

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO: USAE		DATE: 9 40 -	TIME: 11/2/06		
CONTRACT NUMBER: PROJECT LOCATION: W912DY-0Y-D-0006 CP BUTMER NC					
DO #: 000 7	0#: 0007 (LAKEVIEW)				
SUBJECT ITEM(S) (Check all that apply): Work Plan Quality Control Safety Violation Other Safety Comments DESCRIPTION: 79, 710, U7, U8, U9, U10, V 6, V7, V8, V9, V10, W7, X7, X8, X9, Y7, Y8, Y9 PRE PARTIAL GRIDS, THE PREAS OF THESE GRIDS THAT FALL ON PREPRTY THAT HAS NO ROE OR OWNER DIDNT 'UPN'T CLERED, WAS NOT CLEARED QC CR QA J. CENTRACTOR WILL PREVIDE AN UPDATED MAP W BUNDENES ON FINAL REPORT: Prompt correction or compliance with contract specifications is requested.					
RECEIPT ACKNOWLEDGED. Contractor's Representative					
ACTION TAKEN:					
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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO:		DATE:	TIME:		
USAE		11/2/06	0900		
CONTRACT NUMBER:	PROJEC	T LOCATION:			
W9/2DY-04-D-0006	CP C	BUTNER, N	C		
DO #: 	CL	AKE VIEW)			
SUBJECT ITEM(S)	(Check all that apply):				
Work Plan	Q	uality Control			
Safety Violation	☐ O1	ther			
Safety Comments					
DESCRIPTION: PARTIAL	GRIDS	W7, U8,	<u> </u>		
X7, Y7 P Y8 PASSE					
DAY PART OF THESE					
657 OR 658 LAKEUN					
QC OR QA'd					
Prompt correction or compliance	e with contr	act specifications i	s requested.		
Al box					
	USACI	Site Representative)		
	1//				
RECEIPT ACKNOWLEDGED	1/20	<u>'~</u>			
Contractor's Representative					
ACTION TAKEN:					
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1 APR 96					

U.S. ARMY GINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					ARMY ENGINEE ORDN
TO: USAE		DATE: 16/3//06	TIME:	ТО:	USAE
CONTRACT NUMBER:		CT LOCATION: BUT NER,	vc	1 1	NTRACT NUMBER /20Y-04-D-
DO #: 0007	CA	REA YA)		DO	#: 6007
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: CLOS F31, D29 F29 H28 I 29 F34 D28 And F28 L QA Prompt correction or compli	ance with control \mathcal{F}_{Lab}	30 G29 F27 H27 RNEN OVE	C. 28 C. 27 S. FOR is requested.	DE C	JBJECT ITEM(S) Work Plan Safety Violation Safety Comment SCRIPTION: (F) 28 E 28 F 27 PASSED Prompt correction of
CEHNC FORM 948 (Revised) CC 1 APR 96	PY 1 - Con	tractor's Repr	esentative	CEHN 1 APF	IC FORM 948 (Revised)

ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILL ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO: USAE		DATE: 11/6/06	TIME: /3ぐひ		
CONTRACT NUMBER: W912DY-04-D-0006 DO#:	PROJECT LOCATION: CP BUTWEK, NC (4A)				
SUBJECT ITEM(S) (Check all that apply): Work Plan Quality Control Safety Violation Other Safety Comments DESCRIPTION: GRIRS I30, D29 E29 G29 I29 D28 E28 F28 G28 M28 F27 G27 P H27 PASSED COVERNMENT QA					
Prompt correction or compliance with contract specifications is requested. USAGE Site Representative RECEIPT ACKNOWLEDGED: Contractor's Representative ACTION TAKEN:					
CEHNC FORM 948 (Revised) COPY 1 APR 96	1 - Cont	ractor's Repre	sentative		

U.S. ARMY SINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO:		DATE:	TIME:		
OSAE		11/6/06	1300		
CONTRACT NUMBER: W912DY + 04 - D - 0006 DO #: CP BUTNER, NC (4A)					
SUBJECT ITEM(S) (Check all that apply): Work Plan Quality Control Safety Violation Other Safety Comments DESCRIPTION: GLIDS E31 Y H3C FAILED GENERATE QA. E31 HAD A 2.36"(PRAC.) WARHEAD AT A DEPTH OF 5". K30 HAD A 2.36" ROCKET MOTOR (FIRED) WITH FINS AT A DEPTH OF 1-1/2".					
Prompt correction or compliance with contract specifications is requested.					
RECEIPT ACKNOWLEDGED: Contractor's Representative					
ACTION TAKEN:					
CEHNC FORM 948 (Revised) COPY	1 - Cont	ractor's Repre	sentative		

S. ARMY ENGINEERING AND ORDNANCE AND M	SUPPOR EXPLOSI EMO	T CENTER, HI VE GROUP			
то:		DATE:	TIME:		
USAE		11/2/06	CZEC		
CONTRACT NUMBER:		CT LOCATION:	۲.		
DO #: 000 7	CP BUTNER, NC (4A)				
SUBJECT ITEM(S)	(Check a	ill that apply):			
Work Plan		uality Control			
Safety Violation	O:	ther			
Safety Comments	-				
DESCRIPTION: GROS 1	37 11	37 437 1	730		
ISI AND HOS WERE	VURNE.	WOVER FOI	1 QH		
· · · · · · · · · · · · · · · · · · ·					
Prompt correction or compliance	ist h	tract specifications			
RECEIPT ACKNOWLEDGED:	L. Jo.	ractor's Representat	ive		
ACTION TAKEN:					
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		7-3 ·			

U.S. ARMY NEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO: USAF		DATE: 11/8/06	TIME: /040	
CONTRACT NUMBER: 691204-04-0-0006 DO #:		ET LOCATION: BUTMER, NU 1A)		
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments	Ot	Il that apply): uality Control her		
PASSED GATINSPATION	M31	M23727 73	1 # 25	
Prompt correction or compliance	hal.	act specifications is	·	
RECEIPT ACKNOWLEDGED:	Contrac	ctor's Representative		
TOTAL LANGER				
CEHNC FORM 948 (Revised) COPY	1 - Cont	ractor's Repre	sentative	

ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVII ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO: USAE		11111	TIME: の9の		
CONTRACT NUMBER: W912DY-04-D-ασο6	PROJECT LOCATION				
DO #: 0007	C4A)				
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments	Work Plan Safety Violation Other Safety Comments				
DESCRIPTION: GRIES B32, B30 PC29 WERE TURNED OVER FUR QA					
Prompt correction or compliance with contract specifications is requested. USACE Site Representative					
RECEIPT ACKNOWLEDGED: Contractor's Representative					
ACTION TAKEN:					
CEHNC FORM 948 (Revised) COP'	Y 1 - Cor	ntractor's Rep	resentative		

U.S. ARMY INEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO: USAE		DATE: 11/7/07	TIME: 0945		
CONTRACT NUMBER:	CP	TLOCATION: BUTNER, N	<i>'C</i>		
DO #: 0007	(4	(A)			
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments	Work Plan Quality Control Safety Violation Other Safety Comments				
DESCRIPTION: CIPIOS C31, B30 9 C29 PASSED COVERNAENT QA					
Prompt correction or compliance	with contra	act specifications	is requested.		
USACE Site Representative RECEIPT ACKNOWLEDGED:					
ACTION TAKEN:	Contrac	ctor's Representativ	е		
CEHNC FORM 948 (Revised) COPY 1 APR 96	1 - Cont	ractor's Repre	esentative		

3. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSV ORDNANCE AND EXPLOSIVE GROUP					
	IEMO				
TO:	DATE: TIME:				
USAE	11-16-(16)				
CONTRACT NUMBER:	PROJECT LOCATION:				
DO #:	his.				
DO #.	/VC				
SUBJECT ITEM(S)	(Check all that apply):				
Work Plan	Quality Control				
Safety Violation	Other				
Safety Comments	17 1)				
DESCRIPTION: / he to	llowing grids have				
passed a qualit	y assurance check				
45-F29, 45-F3					
4	10, 45-631, 45-1430,				
and 45-H31- A	1 are in Area 4A				
Nothin	se fallows				
	2				
Prompt correction or compliance	e with contract specifications is requested.				
Va	tets Steener				
·	USACE Site Representative				
(I)	had kn				
RECEIPT ACKNOWLEDGED:	Contractor's Representative				
ACTION TAKEN:	· · · · · · · · · · · · · · · · · · ·				
CEHNC FORM 948 (Revised) COPY	Y 1 - Contractor's Representative				

U.S. ARMY SINEERING AND ORDNANCE AND			INTSVILLE	ARMY ENGINI
TO: USAE		DATE:	TIME:	USA ENVI
CONTRACT NUMBER: 0806 W912DY-04-D- DO#:		et Location: plantae	t ,	CONTRACT NUMB いらりょうりょう。 DO#:
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The following form a 2.36-included a Charles for the finding from a 2.36-included a Charles for the finding form a 2.36-included a Charles for the finding from a 2.36-included a Charles for the finding form a 2.36-included a Charles for the finding form a 2.36-included a Charles for the finding for the first finding fi	Swing Following Following	Ret: 45	F314	SUBJECT ITEM(S Work Plan Safety Violatic Safety Comm DESCRIPTION: PASSEJ A OCTION TAKEN:
CEHNC FORM 948 (Revised) COPY	1 - Contr	actor's Repres	entative	CEHNC FORM 948 (Revi 1 APR 96

ARMY ENGINEERING AND ORDNANCE AND M		•	NTSVI
USA ENVIRONMENTAL		DATE: 17 Nov-06	TIME: 1430
CONTRACT NUMBER: W91214-04-D-0006 DO #:		T LOCATION: $\beta \sqrt{p} \ell R$	
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: THE FOL PASSED A QA NOTHING FOR Prompt correction or compliance RECEIPT ACKNOWLEDGED: ACTION TAKEN:	Low/No Rechect LCow/s	K. Pal	
CEHNC FORM 948 (Revised)	/ 1 • Cont	ractor's Repres	sentative

U.S. ARMY INEERING AND ORDNANCE AND M		•	INTSVILLE
TO:		DATE:	TIME:
USA ENVIRONMEN	TAL	17 Novol	1433
CONTRACT NUMBER:		T LOCATION:	_
W912-DY-04-D.0006	CAM	D BUTNI	2R
DO #: /			ΝC
SUBJECT ITEM(S)	(Check a	ll that apply):	
Work Plan	Qı	uality Control	
Safety Violation	Ot	her	
Safety Comments			
DESCRIPTION: THE FO	LLOW	ING GR	19)
HAS FAILED A O	AT	Spection	A
	PocKeT	Motor W	15
1 H 1 C O O	1-20	TOTO CON	1.)
FOUND, CORID L			
- NOTHING	ollow	3	
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Prompt correction or compliance	with contra	act specifications i	s requested.
	1.1	0 911 01	l.,
-//	USACE	Site Bepresentativ	fun_
	12		,
RECEIPT ACKNOWLEDGED:	tach	Juchan	
	Contrac	ctor's Representative	9
ACTION TAKEN:			
CEHNC FORM 948 (Revised) COPY 1 APR 96	1 - Contr	actor's Repres	entative

S. ARMY ENGINEERING AND ORDNANCE AND			INTSV
TO: USAE		DATE:	TIME: 1445
CONTRACT NUMBER: W912-Dy-0y-D-0006 DO#:		TLOCATION:) BUTNER,	NC
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: THE Follow A A QA Tuspec Inv. 43 45-C30, 45-C32, 45 45-D31, 45-D32, 45 45-E32, 45-E33, 4	Qi Oi S- B24 S- C 33' S- E34 S- E34	45-B31, 45-C34, 45-E30, 45-G32	0455ED 46-B32, 45-D30, 45-E31, 45-
Prompt correction or compliance	e with control What USACI		<u>и</u> е
ACTION TAKEN:	Contra	owi a Heptesemaly	
CEHNC FORM 948 (Revised) COPY	/ 1 - Cont	ractor's Repres	sentative

ORDNANCE AND M	EXPLOSI EMO		HUNTSVILLE
TO SUXOS USA E.		5 Feb 07	
CONTRACT NUMBER: W900Y-04-0-0406 DO #: 0007	Form.	LOCATION LAMP b HIEL, N	i: Rottner
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments	(Check at	Il that apply): uality Control ther	
DESCRIPTION: Grid Do: and has passed L for Government	15H G	C. Grid	worked is ready ifout f
Prompt correction or compliance	بوليه	act specification	USAL GC s is requested.
RECEIPT ACKNOWLEDGED:		ctor's Representa	
ACTION TAKEN: I have Conducted a of the above area.	Ron	PAINS MEC for ed How eb 87	sund.

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U.S. ARMY ENGINEERING AND ORDNANCE AND M			NTSVILLE
TO:		DATE:	TIME:
USAE		19 Dec 07	
CONTRACT NUMBER:		TLOCATION: Camp But	twer
DO#: TO #0007	Butw	er NC	
SUBJECT ITEM(S)	(Check a	il that apply):	
Work Plan	De Cal	ality Control	
Safety Violation	´□ 0	her	
Safety Comments			
DESCRIPTION: The Follow	Na Do	puty 4B2	and
483; located at	. Romae	Road tos a	essed
a Government Guality	Assume	re which o	35
inducated as elegand ar			
total area cleaned: 4	_		
Prompt correction or compliance	with contr	act specifications i	s requested.
#	←	FR	
	USACE	Site Representative	9
		6-06-S	•
RECEIPT ACKNOWLEDGED:	pur		
ACTION TAKEN:	Contra	ctor's Representative	9
AUTOR TAKEN:		J.	
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 -	Contractor's Rep	resentative

U.S. ARMY ENGINEERING AND ORDNANCE AND M			INTSVILLE
TO:	-	DATE:	TIME:
USAE		190cc07	
CONTRACT NUMBER:	PROJEC	T LOCATION:	,
W912DY-04-D-0006	forme	r camp But	wer
10 # voo 7	Bu	ther NC	
SUBJECT ITEM(S)	`	ll that apply):	
Work Plan	M O	uality Control	
Safety Violation	□ 0	her	
Safety Comments			
DESCRIPTION: The Drop A	u iden	titud as	481:
but at 4149 E Roma			
has passed a Gone	met	A Quality	1
assurance Checke IN			area
identified on the	. 4 .	-	-
area cheared; 2.10		12	
Prompt correction or compliance	e with contr	act specifications	is requested.
	VY		<1
	USAC	E Site Representativ	<u>'</u>
	GEHA C		
RECEIPT ACKNOWLEDGED:	these	uslaen	À.
	Contra	ctor's Representativ	8
ACTION TAKEN:			
CEHNC FORM 948 (Revised)	COPY 1 -	Contractor's Rep	resentative

CONTRACT NUMBER: W9(2)Y-04-)-000 L DO #: T0 40007 SUBJECT ITEM(S) Work Plan Safety Violation	Buthue (Check a	19 Duc 07 ET LOCATION: TO CAMP But OF NC. Il that apply):
SUBJECT ITEM(S) Work Plan	(Check a	
Work Plan		Il that apply):
	DEC DIE	
Safety Violation		uality Control
Safety Comments		ther
	WA OP	perty: 48 o
Incated at 4149 E. R.	inco Rond	has pass
Government Quality As	Surance	Check: Tota
Cheared: 8.31 ac//		
Prompt correction or complianc	e with contr	act specifications
<u> </u>		E Site Representativ
· ·	CELLIN	C Side Representative C Side Representative
RECEIPT ACKNOWLEDGED:	Keck	aut-
ACTION TAKEN:	Contra	ctor's Representativ

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U.S. ARMY ENGINEERING AND ORDNANCE AND M		•	INTSVILLE		U.S. ARMY ENG
TO:		DATE:	TIME:		TO:
USAE		19 Dec 07			USAE
CONTRACT NUMBER: W912DY-04-D-0006	PROJECT Former	TLOCATION: - Camp But	twee		W912DY-0
DO #: TO # 0007		er NC			DO #: 10 #
SUBJECT ITEM(S)	· —	ll that apply):			SUBJECT ITEM
Work Plan		uality Control			Work Plan
Safety Violation		ther			Safety Viol
Safety Comments					Safety Con
DESCRIPTION: The Moder	ta i don	titued as 4	(02:	1	DESCRIPTION
located at 190 Falcon	Lnie	DWINERS: KI	entler:		located a
		Quality ass			Skinners
Check in the clearan					Quality As
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on the attached may	0. 701a	y area ch	arta	Thermore	
2.418 acros//				A Common of the	Area Cly
Prompt correction or compliance	with contr	act specifications i	s requested.	Name of the last o	Prompt corre
4		KX	-	VATOR OF THE PARTY	
L	USAC	E Site Representative	B		
A C	EHAR.	98-5			
RECEIPT ACKNOWLEDGED:	Juli	ctor's Representative			RECEIPT ACKNO
ACTION TAKEN:	CORRIA	cioi s napraseritativ	J		ACTION TAKEN
the test to the second					
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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO:		DATE:	TIME:	
USAE		19DEC07		
CONTRACT NUMBER:	PROJEC	TLOCATION:	Retwer	
W912DY-04-D-000C				
To #0007		ser NC		
SUBJECT ITEM(S)	*	Il that apply):		
Work Plan		uality Control		
Safety Violation		ther		
Safety Comments	<i>_1</i> `	1101		
DESCRIPTION: The proper	My 10	dentitized a	15 4C1;	
); OWNERS:		
Skinners ; has passe	da G	new ment		
Buality Assurance chec	KWH	he chearand	<u>e</u>	
areas identified on the	e attack	ed map:	rotal	
area Cleared:				
Prompt correction or compliance	e with conti	act specifications	is requested.	
l		RA	•	
 	USAC	E Site Representativ	e	
1 5	CEHNE	-SE-SI	\$	
RECEIPT ACKNOWLEDGED:	who p	m.		
ACTION TAKEN:	Contra	ctor's Representativ	8	
ACTION TAKEN:				
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CEHNC FORM 948 (Revised)	COPY 1	- Contractor's Rep	presentative	

U.S. ARMY ENGINEERING AND SU ORDNANCE AND EXI MEMO	PLOSIVE GROUP	UNTSVILLE	U.S. AR	MY ENGINEERING AN ORDNANCE AN			INTSVILLE
TO:	DATE:	TIME:	TO:			DATE:	TIME:
USAE	19Dcc 07		us	4 <i>E</i>		19 NOV 07	
	ROJECT LOCATION:		1	ACT NUMBER:	PROJEC	T LOCATION:	
	former Camp B	utwer	Wars	04-04-0-0006	former	Camp But	N
DO#: TO # 0007 18	Butwer NC		DO #:	10#0007	Buta	ier, NC	
SUBJECT ITEM(S) (CI	heck all that apply):		SUBJI	ECT ITEM(S)	(Check a	ill that apply):	
Work Plan	Quality Control		w	ork Plan	₩ o	uality Control	
Safety Violation	Other		Sa	afety Violation		ther	
Safety Comments				afety Comments			
DESCRIPTION: The property	i identificato	s 4C4;	DESC	RIPTION: The proper	rta du	titud as	4C3:
located at 45420 uzz	el Rd : OWNER:	Coelmah	loca	ted at 191 Falce	n LNE	DUNER! SIN	es. Has
	Bualty assume	1	Dus.		10	lity Assuman	1
IN the characte area in	1 1 - 1		121	the clearance a	ora sel.	set Fred on	Uho
	: 2.025 ac	111-	14	of of some	4	Chaved:	
map: total area chaved	and the	4	_usa	CNEA HIAD: 101	ar area	CRAVEN	a 11014
					<u> </u>		 .
Prompt correction or compliance with	th contract specifications	is requested.	Pro	ompt correction or complian	ice with cont	ract specifications	is requested.
				A		\sqrt{N}	
7	USACE Site Representati	ve		- 		E Site Representativ	re
550	NO-OF-S	l		9	EHUS-	0E-5	
RECEIPT ACKNOWLEDGED:	ulur_		RECEI	PT ACKNOWLEDGED:	. Jun	our_	ž _r
	Contractor's Representati	ve	:		Contra	actor's Representativ	'8
ACTION TAKEN:			ACTION	I TAKEN:	*		
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CEHNC FORM 948 (Revised) CO 1 APR 96	PY 1 - Contractor's Rep	presentative	CEHNC FO	ORM 948 (Revised)	COPY 1	- Contractor's Rep	presentative

U.S. ARMY ENGINEERING AND ORDNANCE AND MI		The second secon	INTSVILLE		U.S. ARMY ENGINEERIN ORDNANG	G AND SUPPOR CE AND EXPLOSI MEMO	1 1 1 T	JNTSVILLE
TO:	:	DATE:	TIME:		TO:		DATE:	TIME:
USAE		19 Dec 07		-1	USAE		190007	·
CONTRACT NUMBER: W912) 4-04-D-0006 DO #:	Form	t LOCATION: er Camp k	Butwer		CONTRACT NUMBER: W912 DY-04-D-800	6 Forme	T LOCATION:	Aner
TO # 0007	Buchi	er NC			TO# 0007	Butn	er NC	
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The proper Jocated at 4559 422 Forsylle, tas pas Guality Assurance Che areas identified on s area Cleared: 2.1 Prompt correction or compliance RECEIPT ACKNOWLEDGED: ACTION TAKEN:	The att	Covernment He Cleara ached Map	is requested.		SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The Or of 4542 C nzzy Passed a Galyrame Ac Greancy Oree Mcp: Tutal area Prompt correction or co	The chart of the control of the chart of the control of the chart of the control	surance Ch	has ock w otherwel is requested.
ACTION TAKEN: CEHNC FORM 948 (Revised)		Contractor's Rep			ACTION TAKEN: CEHNC FORM 948 (Revised)		ctor's Representative	

ORDNANCE AND) SUPPORT CENTER, HI) EXPLOSIVE GROUP EMO	JNTSVILL
TO:	DATE:	TIME:
USAE	1000007	
CONTRACT NUMBER:	PROJECT LOCATION:	· ler
W912DY-114-D-0006		~ <i>I</i>
DO #: 70# 0007	Butner, NC	
SUBJECT ITEM(S)	(Check all that apply):	
Work Plan	Quality Control	
Safety Violation	Other	
Safety Comments		
DESCRIPTION: The prop	serty orithmed	by the
UTM coordnates bei	ow, located at	4553
UZZEL Rd, Rongemont,	NC has passed a	Gover NA
Quality Assurance cloc	k and is ready for all	ceptan
by the Contracting of	ficer: 6 utm coon	diates:
(1) (E) 697832.009	9 (N) 40/4849.	339
(2)(E) 697901.5138	(N) 4014908.1	92
Prompt correction or compliance	e with contract specifications	is requeste
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-44	USACE Site Representation	WH .
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RECEIPT ACKNOWLEDGED:	774 Dec	<u> </u>
AOTION TAYEN	Contractor's Representation	/8
action taken: 3(E) 697934,9008 (A	1) 4014845 928	
4)(E)697952.8819 (N		
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TA.	MEMO	C. 4 ****.	Laure
TO:		DATE:	TIME
USA ENV		29 May 09	
CONTRACT NUMBER:		T LOCATION	
<u> </u>	e Farme	2 CAMP F	Sutner
DO #: DO D7	Butne	INC	
SUBJECT ITEM(S)		Il that apply):	
Work Plan	19 Q	uality Control	
Safety Violation	☐ O ₁	her 948#	18
Safety Comments	-	.,,	
DESCRIPTION: The Follow	laisin 4	000 00	on Plat
Passed a USACE O		*	
			DIT N
Bottoms Hunting Los	age (4 66	1 02215	NO), MY
4c-8.	E s		
1-Nothing Fol	lows -		
Prompt correction or comp	liance with contr	ec specification	ns is reques
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(4	USACE	Site Representa	ative
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RECEIPT ACKNOWLEDGED:	Losell.	Hours	e-
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ACTION TAKEN:			
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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO:		DATE:	TIME:		
USAE		3104207	0930		
CONTRACT NUMBER:	PROJE	CT LOCATION:			
W912D4-04-D-0006	Camp	Butwer			
DO#: To ± 0007	Butne	r, N.C.			
SUBJECT ITEM(S)	(Check a	all that apply):			
Work Plan		Quality Control			
Safety Violation	X c	Other			
Safety Comments	-				
DESCRIPTION: RE: WP pr	ge 2-15	Para 2-15;	when		
BIP is impractical. PER con					
KauBarnett + Mai Wzaker 19	12 MORE	BN BOD, base	low		
projectiles erioritation EUD pro	cedures	would not be po	ssible .		
Retornmended guidance was	6sperf	rm protectue w	orks Fer		
house + foundation; remotely in	at a mod	e to closes t scre	disposal		
area + detenate of KAB					
Prompt correction or compliance	with cont	ract specifications is	s requested.		
/		DATE	_		
- A	<i>بایک مایدن</i> USAC م	<u>DORWALI</u> E Site Representative HC - OE - S	· · · · · · · · · · · · · · · · · · ·		
usa	29-CET	4NC-0E-5			
RECEIPT ACKNOWLEDGED:	Gref/	Vean			
ACTION TAKEN:	Contra	actor's Representative			
ACTION TAKEN:					
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CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 -	Contractor's Repre	sentative		

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U.S. ARMY E NEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO: USAE		DATE: 4-12-67	TIME: 1200	
CONTRACT NUMBER: W9120Y-04-0-006 D0 #:	For	TLOCATION: Ther, L	1-	
188 12.20 1	(Check al	Il that apply): Juality Control ther Juan 196 196 196 196 196 196 196 196 196 196	Avez	
Prompt correction or compliance	(ÚSACE	act specifications i	2000	
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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUN ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO: JSAE		DATE: 4-10-67	TIME: ノブ心の	
CONTRACT NUMBER: W912DY - O4-D-600 6 DO#:	Form	TLOCATION:		
OBO /	1			
SUBJECT ITEM(S) Work Plan Safety Violation		Il that apply): uality Control ther		
☐ Safety Comments DESCRIPTION: The fall	ous ing	grids in	Area	
40#11 have paised Thack: A'2, A3, A B5, C4, C5, D4 [Moth	4, A'5	182,B3, 5,/	BH,	
Prompt correction or compliance	Jusag Jusag	E Site Representativactor's Representativ	Our De	
ACTION TAKEN:		_		
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 -	Contractor's Repr	esentative	

U.S. ARMY E NEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO: USAE		DATE: 4-05-07	TIME:	
CONTRACT NUMBER: W912DY - 04-0-0086	Form			
0007	Cp	Bother,	. VC	
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments	Ì⊠ Qı	ll that apply): uality Control ther		
DESCRIPTION: The follows of the foll	By an	Rarl: In	Area	
Prompt correction or compliance	USACE	act specifications Site Representativ Ctor's Representativ	ewore e	
ACTION TAKEN:				
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 -	- Contractor's Rep	presentative	

	EXPLOSI IEMO	IT CENTER, HU VE GROUP	N JLLE
то:		DATE:	TIME:
USAE	200	4-03-07	1645
CONTRACT NUMBER:	n	T LOCATION:	
N912DY-04-D-0006	28	mer	
0007	Gp/	Putier, 1	ЛС,
SUBJECT ITEM(S)	· —	II that apply):	
Work Plan	⊠ Q	uality Control	
Safety Violation		ther	
Safety Comments			
DESCRIPTION: The follo	WIRO	Gotods B	200
passed a quality.	3 35501-	ance che	ech =
		Yand Clas	
In 40#10: B2 B3			C41.05
5 N - 111 1 1	- 1, e		
and DS, AT and A	5, [
//\lol/1177	Follo	<u> </u>	
Prompt correction or compliance		And and the said	
Prompt correction or compliance	e with contr	act specifications i	s/requested.
N.	of time!	John	<u>ue Co</u>
	USAC	E Site Representative	•
7.	·) ~ (·	2//2	
RECEIPT ACKNOWLEDGED:	Contra	ctor's Representative	
ACTION TAKEN:			
CEHNC FORM 948 (Revised)	COPY 1 -	Contractor's Rep	resentative

U.S. ARMY E. NEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO: USAE	·	DATE: 4-02-01	TIME: 1630		
CONTRACT NUMBER: W912DY-04-D-0006 DO #: 0007	Forn	t LOCATION: Butner, N	^T C		
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The following for the second se	Que on	Il that apply): Juality Control her Juality Control A Strance C 3 C 4 D Juan	5 mre chack. 2 D3, 54;		
Prompt correction or compliance	with contra	Site Representative	gen Ce		
ACTION TAKEN:	COMFA	ctor's Representative			
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 - (Contractor's Repre	esentative		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUN LLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
USAE		DATE: 329-07	TIME:		
CONTRACT NUMBER: W912DY-0 Y-D-0006	Form				
DO #: 0007	CP	Buther,	VC		
SUBJECT ITEM(S)		ıll that apply):			
Work Plan		uality Control			
Safety Violation		ther			
Safety Comments		, ,			
DESCRIPTION: /he follo	O WINES	grida ha	71 6 3755		
	- A - 1				
40#6: ALAZ, A	3,49	131, B4, C	7		
D5, E1, E2, E3, E4		()#/ci·		
A 2, A 3, D 2, D 3, D 4, E 2 and E 3.					
Nothing Follows					
			/}		
Prompt correction or complianc	Prompt correction or compliance with contract specifications is requested.				
K	e las	S ENTE	ر لفالاخ230		
	USAC	E/Site Representativ	е		
f.	() []				
RECEIPT ACKNOWLEDGED:	Contra	actor's Representativ	e		
ACTION TAKEN:					
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 -	- Contractor's Rep	resentative		

U.S. ARMY E NEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
USAE		DATE: 3-27-07	TIME: 1710	
CONTRACT NUMBER: W91204-04-0-0006 DO#:	For	TLOCATION: mer Butner	, NG	
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The following pass Check: E4 and E Wothing	`∭ Qı ☐ Ot	Indality ?	n Area	
Prompt correction or compliance with contract specifications is requested. HSACE Site Representative Contractor's Representative				
ACTION TAKEN:				
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1	- Contractor's Rep	resentative	

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUN JLLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
USAE	DATE: TIME: 03-26-07 1730			
CONTRACT NUMBER:	PROJECT LOCATION:			
W912DY-04-D-0006	Former			
0007	Cf Butnes			
SUBJECT ITEM(S)	(Check all that apply):			
Work Plan	Quality Control			
Safety Violation	Other			
Safety Comments	,			
DESCRIPTION: The follo	σ			
a quality assurance	e Check in Arga 40:			
2, 64 and 14. T				
Wothing	Follows			
Prompt correction or compliance	e with contract specifications is requested.			
Kest at Light and a				
	USACE Site Representative			
6305 ISHAM CHA	mages/ Romo			
RECEIPT ACKNOWLEDGED:	Contractor's Representative			
ACTION TAKEN:				
CEHNC FORM 948 (Revised)	COPY 1 - Contractor's Representative			

U.S. ARMY NEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO: USAE		DATE: 3-22-07	TIME: 1700		
CONTRACT NUMBER: 49/207-64-0~0006 DO#:	FAN	t LOCATION: Butner,	NC		
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The following the checks C/3 C5 C Hall Mollary	2 (1) 2 (1) 2 (1) 2 (1)	29/17, 25 D5, 06,	Area Surasse DT and		
Prompt correction or compliance	dest	15/			
RECEIPT ACKNOWLEDGED:		Site Representative			
ACTION TAKEN:					
EHNC FORM 948 (Revised) APR 96	COPY 1 - (Contractor's Repre	esentative		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUN ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO: USAE		DATE: オーユバーロフ	TIME: 1730		
CONTRACT NUMBER: W9!2DY-0Y-D-0006 D0#:	For	TLOCATION:	,		
0007	LP	Butne	F. NC		
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments		Il that apply): uality Control ther			
DESCRIPTION: The foll	<u>أي يحدي أ</u>	ne grids	in Ajea		
40 have passed a quality assurance check: CI, DI, DZ, E5, E6 and E7. Nothing Fellows/					
Prompt correction or compliance with contract specifications is requested.					
RECEIPT ACKNOWLEDGED:	لكال	E Site Representation			
ACTION TAKEN:					
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 -	Contractor's Rep	resentative		

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U.S. ARMY E INEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO: USAE		DATE: 3-19-07	TIME: 1730		
CONTRACT NUMBER:		T LOCATION:			
W912DY-04-0-0006	100	Butner			
DO#: 0007	F.	KJUINET			
SUBJECT ITEM(S)		Il that apply):			
Work Plan	N Or	uality Control			
Safety Violation	∐ Ot	her			
Safety Comments			, ·		
DESCRIPTION: The for	1/0000	ing grid	e 103		
Area 4D have	•		lity		
7	ock!	F4 F5	F6.		
BI and GA.F					
	2 F-11				
/ Nothingtollows /					
	7/	1	/) 		
Prompt correction or compliance with contract specifications is requested.					
	otion)	X/(V)hc	ice De		
6305 ISHAN CHAMBERS	UBACE	Site Pepresentative	9		
	TX	$\mathcal{W}_{\mathcal{V}}$			
RECEIPT ACKNOWLEDGED:	Contrac	ctor's Representative	· · · · · · · · · · · · · · · · · · ·		
ACTION TAKEN:					
	Original State of the State of	and the second of the second o	Andrew Marie Control of Marie Control		
CEHNC FORM 948 (Revised)	COPY 1 -	Contractor's Rep	resentative		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUN ILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
USAE		DATE: 3-15-07	TIME: 【73さ		
CONTRACT NUMBER: W912DY-04-D-0006 DO#: OCOT	For	TLOCATION:	A)		
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: The form Area 4D has pass Cheek: Glo, G7.1	Checka Qu On ا On ادمانی کا ادمانی کا ادمانی کا	1 25 Ely 255	<u> </u>		
Prompt correction or compliance (305 15HAM CHAMSCA RECEIPT ACKNOWLEDGED:	USAA	HUSI-			
ACTION TAKEN:					
CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 -	Contractor's Rep	resentative		

U.S. ARMY NEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
USAE		DATE: 3-14-07	TIME: 17,30		
CONTRACT NUMBER:	N	T LOCATION:			
DO#: 0007	Can	p Buther,	NC		
SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments	∑ Qı	I that apply): iality Control her			
DESCRIPTION: The fol Passed > quality in Area 4D: B2,	y 25	11 4 1	have check		
[Nothing)	ollow	5/	<u> </u>		
Prompt correction or compliance	Stall	15/0	requested.		
6305 ISHAM CHAMBON	Rano	Site Representative	`		
RECEIPT ACKNOWLEDGED:	Contract	tor's Representative			
ACTION TAKEN:					
CEHNC FORM 948 (Revised)	COPY 1 - C	Contractor's Repre	sentative		

	U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUN ILLE ORDNANCE AND EXPLOSIVE GROUP MEMO						
	TO: USAE		DATE: 3-13-07	TIME: 1730			
	CONTRACT NUMBER: W912DY-04-D-006 DO#:	Form		~ NC			
	0007	Cam	p Butne	18.1			
	SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments	∑ Qı	Il that apply): uality Control ther				
DESCRIPTION: The following grids in Are 4D have passed a goodily assurance e sheck: A1, A2, A5, A6, B6, E2, E3 F2 and F3. Nothing Followis f							
	RECEIPT ACKNOWLEDGED:	Rose Osaci	E Site Representations	e e			
	ACTION TAKEN:		·				
	CEHNC FORM 948 (Revised) 1 APR 96	COPY 1 -	Contractor's Repr	esentative			

U.S. ARMY INEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
то:		DATE:	TIME:	
SUXOS UCAE	$a \cup $	1Mar07	0700	
CONTRACT NUMBER:	PROJEC	T LOCATION:	And the second of the second points and the second points.	
W9120Y-04-0-0006	ropme	. •		
DO #: 0007	Camp	Butner, 1	1	
SUBJECT ITEM(S)	·	ll that apply):		
Work Plan	Qı	uality Control		
Safety Violation	Ot	her		
Safety Comments				
DESCRIPTION: The pr	operty	at 631	5.B	
Mancour Road				
QC Inspection.	rad !	s result		
government QA / Last Item/				
Colul lance				
Prompt correction or compliance with contract specifications is requested.				
he laster				
	OSACE	Site Representative	3	
[// //		
RECEIPT ACKNOWLEDGED:	Mul	Hun		
		ctor's Representative		
ACTION TAKEN: The about	grope	has re	ceived	
1 10 90 QH 115pe	c How	, NOMEC	-tound	
-	Kale	Ann		
a 1600 QA inspe	1 ma	07 10	00	
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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUN VILLE ORDNANCE AND EXPLOSIVE GROUP				
TO:		DATE:	TIME:	
SUXOS USA E.	~ V	28Feb07	1300	
CONTRACT NUMBER:	PROJEC	T LOCATION:		
W91204-04-D-0006	Form	0 /		
DO #: 0007		Butner, N		
SUBJECT ITEM(S)	·	II that apply):		
Work Plan	<u> </u> ∠ Q	uality Control		
Safety Violation		ther		
Safety Comments				
DESCRIPTION: The pro.	perty	at 6315	Maycour	
Road has passed Us.	A Enu	QCIngo	+/ou	
Bood has passed US. and is ready for g	Everan	nent QA. F		
		9///		
	Vale	of Har		
Prompt correction or compliance	e With conti	+ HARRER ract specifications	is requested.	
Ro	des R	form		
USACE Site Representative				
RECEIPT ACKNOWLEDGED:		actor's Representativ		
ACTION TAKEN: The above	e prop	erty has rec	elved	
a 10 % PA Insp	ection,	No MEC	Founds	
V	SC	ing Hou	PZ T	
	28	1 Feb 07 1.	500	
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U.S. ARMY INEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO:		DATE:	TIME:	
SUXOS USA En	υ,	27Feb07	0700	
CONTRACT NUMBER:	PROJEC	T LOCATION:		
W9120X-04-D-0006	Form			
DO #: 0007	Contract was a real of the print that the same	Butner,	NC	
SUBJECT ITEM(S)		II that apply):		
Work Plan	Q₁	uality Control		
Safety Violation	Ot	her		
Safety Comments				
DESCRIPTION: The pro	party.	~+ 630/ I	Isham	
Chamber Road (26	97185	has passed	LUSA	
Env. QC andisr	ed v	for govern	, ment	
QA. /- Last	I. fem	T-		
Λ () /				
I dat lan				
Prompt correction or compliance with contract specifications is requested.				
Rady Honz				
RECEIPT ACKNOWLEDGED:				
	Contra	ctór's Representativ	e \	
ACTION TAKEN: I have co	onducto	d = 10% G	of insection	
of the above proper	7	POTTECTO	h Dww	
Rouly Horris 27Feb 07 1200				
CEHNC FORM 948 (Revised) COPY	1 - Conti	ractor's Repres	entative	

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUI VILLE					
ORDNANCE AND EXPLOSIVE GROUP MEMO					
то:		DATE:	TIME:		
SUXOS USA En	J	26 Feb 07	1300		
CONTRACT NUMBER:	PROJEC	T LOCATION:	Section - Company of the Company of		
W912DY-04-1000	Form	ه به			
DO #: 0007	Camp	Butner,	NC		
SUBJECT ITEM(S)	(Check a	ll that apply):			
Work Plan	X Q	uality Control			
Safety Violation		ther			
Safety Comments					
Chambers Road con passed USA Ens Que government QA. F	oerty	at 7025	Irhom		
Chambers Road con	sisting	of 24 gr	idohas		
passed USA Ens QI	Cane	Lic realy	for		
government QA. F	La	wt Item t			
		1 1 /			
		// // ./			
	Sol	al Hew			
Prompt correction or compliance	e Wiji Pcont	ract specifications	is requested.		
	Cher	1/-			
	SAG	E Site Representativ	/e		
/		1/2/2	,		
RECEIPT ACKNOWLEDGED:/_	Contra	actor's Representativ	/e		
ACTION TAKEN: I have co					
Inspection of the			00		
MEC found.	11.00		·		
7/Feb07		17em/	7		
MEC found. 16007	(For	by Hours			
/ 0 -	-				
CEHNC FORM 948 (Revised)	/ 1 - Conf	tractor's Repre	sentative		
1 APR 96					

U.S. ARMY INEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO:		DATE:	TIME:		
SUXOS USA, E.	n√	26F2607	1300		
CONTRACT NUMBER:	1	T LOCATION:	The second page of the second		
W91204-04-0-0606	Forme				
000 #:	Camp	Butner,	NC		
SUBJECT ITEM(S)		Il that apply):			
Work Plan	X Qu	uality Control			
Safety Violation	☐ Ot	her			
Safety Comments					
DESCRIPTION: The Dr.	opertx	at 7023	Ishow		
Chambers road 148	orids) has pas	- Sed		
USAEno Quand	15 rea	dx forgov	einment		
	Ito.				
		1	•		
			3		
	10	Larrer			
Prompt correction or compliance	Rober 7	HARRER act specifications i	s requested.		
W.	0.4	fari			
- V -	USAC	Site Representative	9		
<i>(</i> -		<i> </i>			
RECEIPT ACKNOWLEDGED:	Contrac	ctor's Representative	9		
ACTION TAKEN: Thave Co.	ndacted	La 10% Q	A Inspection		
of the above property	· No NI	EC found	, //		
,	jlo 26 F	J 21- eb 07 16			
CEHNC FORM 948 (Revised) COPY	1 - Contr	actor's Repres	enta tive		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HU					
ORDNANCE AND	EXPLOSI EMO	VE GROUP			
TO:		DATE:	TIME:		
SUXOS USA Em	,	1452607			
	1	The second secon	2.00		
CONTRACT NUMBER: W912DX-04-D-0006		T LOCATION:			
DO #:	Form	er Camp Bu	trner		
6007		tner, NO			
SUBJECT ITEM(S)	(Check a	II that apply):			
Work Plan	X Q	uality Control			
Safety Violation		ther			
Safety Comments					
DESCRIPTION: The a	vea	around:	the		
hunting trailer in					
Road (25 grids) ha					
Inspection and i	Cree	udy for s	d ve moment		
DA Tuesastian		at Thomas			
QA Inspection / Last I fent					
	Lat	Hurser			
Prompt correction or compliance	obert	Harreru	XOBES		
Prompt correction or compilance	e with conti	ract specifications	is requested.		
(land	Horrs			
	USAG	Site Representativ	/e		
1	1 ()	L) L			
RECEIPT ACKNOWLEDGED:	Contra	actor's Representativ	/e		
ACTION TAKEN: I have	perfo	rmeda,	1000		
QA Inspection above. No MPRE	n-f-the	property	described		
WAT Inspection		1/	End !		
above. NO MITTE	4 for	De al	Press.		
		lang A	1630		
		14 Feb01	101		
CEHNC FORM 948 (Revised)	/1.Cont	ractor's Repre	sentstive		
1 APR 96	1 0000	america es a aculas es			

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
то:		DATE:	TIME:		
USA ENV.		11 June C	8 1000		
CONTRACT NUMBER:		T LOCATION			
W912DY - 04-D-0006	FORME	R CAMP	BUTNER		
DO #: 0007	Butn	er, NC	an antibology to		
SUBJECT ITEM(S)	(Check a	ll that apply):			
Work Plan		uality Control	م م أن		
Safety Violation	MQ Ot	her 948	422		
Safety Comments	. , .				
DESCRIPTION: The MA	NRP	CLEARA	ince		
Areas Located at	675	21 (unit	1-2) and		
6805 (unit 1-1) I si			- dise		
passed a USACE		*	0		
-Nothing Fo	LLOW	•	/		
7					
	***************************************	- Marine and the second second			
Depart correction or compliance					
Prompt correction or compliance	with contra	acr specification	is is requested.		
	ans	E- this			
	USACE	Site Representa	ative		
DECEMENT ACKNOWLEDGED		1 - Lange Contract	The second secon		
RECEIPT ACKNOWLEDGED:		tor's Representa	itive		
ACTION TAKEN:	**************************************				
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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
то:		DATE:	TIME:		
USA ENV.		5 Nov 08	1200		
CONTRACT NUMBER:		T LOCATION:			
W91204-04-D-0006	torme	R CAMP B	UTNER		
DO #: OOO7	Butn	er. NC			
SUBJECT ITEM(S)	(Check al	l that apply):			
Work Plan	河。	uality Control			
Safety Violation	Ot	her 94g#;	21		
Safety Comments		. 1	. 4		
DESCRIPTION: The MMR	PAC	ea locat	ed at		
6707 ISHAM CHAM	ABERS	Rd (unit	<u>1-3)</u>		
Passed a USACE	AQ	inspecti	on.		
L-Nothing	Follow	<u>ധട'</u>			
J	135		•		
Prompt correction or compliance	with contra	act specifications	is requested.		
	,	Chi.	m m		
(USACE	Site Representativ			
RECEIPT ACKNOWLEDGED:	Contrac	ctor's Representativ	<u></u>		
ACTION TAKEN:					
OCUBIO CORNI DIO (D)					
CEHNC FORM 948 (Revised) COP' 1 APR 96	r 1 – Cont	ractor's Represe	entative		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
то:		DATE:	TIME:	
USA ENV.		14 May 08	1200	
CONTRACT NUMBER:		T LOCATION:	entidence (Company in mediana ana ana ana ana ana ana ana ana ana	
W91204-04-0-0006	FORME	R CAMP BI	UTNER	
DO #: 0007	BUTNI	ER. NC		
SUBJECT ITEM(S)	*	ll that apply):		
Work Plan	To real or second	uality Control		
Safety Violation	□ Ot	her 948#	17	
Safety Comments				
DESCRIPTION: A two as	ere pl	ot located	1 at	
the following address	s pas	sed a us	SACE	
QA inspection: 67	03 15	HAM CHAM	nbers Ry	
and belonging to Mr	E & MRS	HAM. T	HIS	
property is within			Compley	
	unit 1	r u	7	
- NOTHING FO				
Prompt correction or compliance	With Contra	act specifications	is requested.	
()	USACE	F. Turesentative	9	
RECEIPT ACKNOWLEDGED: Sull A Factor's Representative				
ACTION TAKEN:				
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CEHNC FORM 948 (Revised) COP	/ 1 – Cont	ractor's Represe	ntetive	

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO:		DATE:	TIME:	
USA Enk		12 MAY 08	1130	
CONTRACT NUMBER:		T LOCATION:		
W91204-04-D-0006	Forme	R Camp B	utner	
DO #: 	Butne	r, NC		
SUBJECT ITEM(S)		I that apply):		
Work Plan		uality Control		
Safety Violation	☐ Ot	her 948#	16	
Safety Comments				
DESCRIPTION: A +wo as	re pla	+ locate	ed at	
the following local				
USACE DA inspec	1 4		SHAM	
	paina	1 21	rt	
Bailey, Property		1 4	at 1.5	
and is within Are		W.	. 1.	
1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1 1	<u>~ ', </u>	wije saripi		
Prompt correction or compliance				
Prompt correction of compliance) with contra	act spinant ations I	s requesteu.	
/ 🛂	eur	x. U2 (<u> </u>	
(USACE	Site Representative	B	
RECEIPT ACKNOWLEDGED:	Selet	2 But		
Theodi 1 Addition Leboted.	Contra	tor's Representative	9	
ACTION TAKEN:				
CEHNC FORM 948 (Revised) COP	Y 1 - Cont	ractor's Represe	entative	

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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO:		DATE:	TIME:		
USA Env.		8 MAY 08	1500		
CONTRACT NUMBER:		T LOCATION;			
W912DY-04-D-0006	Forme	r Camp Bi	mer		
DO #: 	Butn	er, NC			
SUBJECT ITEM(S)		I that apply):			
Work Plan	A O	uality Control			
Safety Violation	☐ Ot	her 948#	15		
Safety Comments			. i		
DESCRIPTION: The follo	wing	Two Acre	plot		
passed a USACE	QA	INSPECT	ON:		
6613 ISHAM CHA	AMBEL	es'rd B	e longing		
to MR& MRS Mons	sees.	This prope			
Residence Designati	-	y 1	·		
-NOTHING P	4 4				
Prompt correction or compliance					
Prompt correction of compliance		act specifications i	s requesteu.		
(<u>v</u> .	Z. USACE	Site Representative	}		
RECEIPT ACKNOWLEDGED:		Freste	para di manana di manana di manana di manana di manana di manana di manana di manana di manana di manana di ma		
Contractor's Representative					
ACTION TAKEN:					
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CEHNC FORM 948 (Revised) COPY	/ 1 - Cont	ractor's Represe	mative		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
то:		DATE:	TIME:	
USA ENV		17 June 08	1500	
CONTRACT NUMBER:		T LOCATION:		
W91204-04-0006	Form	ER CAMP	Butner	
DO #: 0007	Butne	r, NC		
SUBJECT ITEM(S)	(Check a	ll that apply):		
Work Plan	石 0	ality Control		
Safety Violation	☐ Ot	her 948 [‡] ;	23	
Safety Comments			_	
DESCRIPTION: The MM	RP CI	earance.	at	
the Following Areas passed a USACE QA inspection: 6720 Isham Chambers Rd (unit 1-8) and 6724 Isham Chambers Rd (unit 1-7). Hothing FOLLOWS /- Prompt correction or compliance with contract specifications is requested. Lescus L. Hilled				
RECEIPT ACKNOWLEDGED: Contractor's Representative				
ACTION TAKEN:				
CEHNC FORM 948 (Revised) COP1	/ 1 - Cont	ractor's Represe	intative	

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U.S. ARMY ENGINEERING AND ORDNANCE AND			NTSVILLE	
TO:		DATE:	TIME:	
USA ENV.		30 May 08	1200	
CONTRACT NUMBER:	PROJEC	T LOCATION:		
W912DY-04-D-0006	FORMER	CAMP BUT	NER	
DO #:	Butne	r, NC		
SUBJECT ITEM(S)	Contract of the second	I that apply):		
Work Plan		ality Control		
Safety Violation	and the same of th	her 948#	(a	
Safety Comments	liminal " "	יים דרו	1 1	
DESCRIPTION: An ore	a 00	er two	acres	ŧ
and located at	6718	7 1 /	hambers	
Rd (Linda Carningt	The second secon	~ / 1		
passed a USACE	E QA	inspect	ion,	
Nothing foll	ous:			
		•		
Prompt correction or compliance	e with contra	ect solecifications i	s requested.	
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	CILITACE USACE	Site Representative	ا ــــــــــــــــــــــــــــــــــــ	
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RECEIPT ACKNOWLEDGED:	. S. Pi	recan.	Rem	
	Contrac	ctor's Representative		
ACTION TAKEN:		and the second s		
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CEHNC FORM 948 (Revised) COP	'Y 1 - Cont	ractor's Represe	ntative	

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO				
TO:		DATE:	TIME:	
USA ENV.		7 Mm 08	1600	
CONTRACT NUMBER:		T LOCATION:)	
W91204-04-D-0006	torm e	R CAMP F	SUTNER	
DO #: 0007	BUTN	ER, NC		
SUBJECT ITEM(S)		ll that apply):		
Work Plan		ality Control		
Safety Violation	∐ Ot	her 948#	14	
Safety Comments	-	****	0.1	
DESCRIPTION: The Follo				
PASSED A USACE	<u>QA</u>	INSPEC	TION:	
564 ENON Rd Be	ongra	a to Col	in	
Campbell and wit	hin A	rea 4 Ra	nge	
Complex 1, Resider	ice Des	ignation: L	unit 1-10,	
/ NOTHING	FOLLO	ws =	/	

Prompt correction or compliance	with contra	act specifications	is requested.	
		10:00) 1	
	USACE	Site Representati	ve	
RECEIPT ACKNOWLEDGED:	alf f	Full		
NECEIPT ACKNOWLEDGED:	Contrac	ctor's Representativ	/e	
ACTION TAKEN:				
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CEHNC FORM 948 (Revised) COP	/ 1 - Cont	ractor's Repres	entative	

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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO						
TO:		DATE:	TIME:			
USA ENV.	i	20 MAR 08	1200			
CONTRACT NUMBER:	PROJEC	T LOCATION:	2			
W912DY-04-D_0006	torm	ER CAMP	DUTNEK			
DO #: DOC7	Butne	R, NC				
SUBJECT ITEM(S)		ll that apply):				
Work Plan	有る	uality Control				
Safety Violation Safety Comments	Préjer	ther 1 948 # 01				
	· plot	located	•			
DESCRIPTION: A 2 Acre at 533 Enon Rd (unit	1-1) belon	ging			
to George David Gr						
inspection.			/			
1- NOTHING	FOLLO)WS				
	·.					
Prompt correction or compliance	with contra	act specifications is	s requested.			
<u> </u>	unis	L'this	1000			
Ĺ	USACE	Site Representative	9			
RECEIPT ACKNOWLEDGED:	uld	2 Buc	and the second s			
	Contra	ctor's Representative				
ACTION TAKEN:						
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CEHNC FORM 948 (Revised) COP' 1 APR 96	Y 1 - Cont	ractor's Represe	ntative			

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO:		DATE:	TIME:		
USA ENV.		25 MAR 08	1245		
CONTRACT NUMBER:	Luce	T LOCATION:			
W912DY-04-D-0006	TORMER	Came but	NEK		
DO#:	Burne	EK, NC			
SUBJECT ITEM(S)		ll that apply):			
Work Plan	AT O	uality Control			
Safety Violation	O1	ther I / 1.4 cm	d no		
Safety Comments	Pro	mer ged 1955	* White		
DESCRIPTION: The follo	wing F	rea Pas	<u>ed</u>		
a USACE QUALITY	ASSUR	ANCE INSP	ELTION:		
A 2 ACKE Plot loca	sted of	535 EN	ON Rd.		
Belonging to Phillip Blackburn (unit 1-2,					
MAP 12 960-19-267	9)				
1- NOTHING FOLLOWS					
Prompt correction or compliance with contract specifications is requested.					
	USACI	Site Representativi	9		
RECEIPT ACKNOWLEDGED	Contra	Hell ctor's Representative			
ACTION TAKEN:					
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CEHNC FORM 948 (Revised) COP	Y 1 - Con	tractor's Represe	ontative		

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CONTRACT NUMBER:		T LOCATIO)N:
W912DY-04-0-0006	FORMER	L CAMP B	UTNER
DO #:	lo l		
0007		r, NC	
SUBJECT ITEM(S)		il that apply)	
Work Plan	AT O	uality Contro	
Safety Violation		ther . A #	^ 7
Safety Comments	Projec	J 948#	03
DESCRIPTION: The follow	sing ou	rea Da	ssed a
	SULAN	• 1	ecturi:
	1 1	7 - 113	T OI
A 2 acre plat loc	<u>ated o</u>	<u> </u>	Epon M
belonging to Heather	<u> Irout</u>	<u>iman (U</u>	init 1=3,
map# 960-18-0433).	<u> </u>		
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Prompt correction or complianc	e with contr	act specificat	ions is requeste
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	euris	£4.	000
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Prompt correction or compliance	euns USACI	£4.	0000 ntative
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Prompt correction or compliance	euns USACI	E Site Represe	0000 ntative
Prompt correction or compliance	euns USACI	E Site Represe	0000 ntative

TO:		DATE:	TIME:
USA ENV		3 Apr 08	1330
CONTRACT NUMBER:		T LOCATION:	1
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DO #:	R. tas	NC	
SUBJECT ITEM(S)		that apply):	
Work Plan	·	ality Control	
Safety Violation	一一二		.i
Safety Comments	Project	ner 1948 # 0	4
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	- A i	1 Lacre	PIO
located at 5091	non Kd		- 7,
and belonging to	<u>Brenda</u>	5 Michael	<u>Duke</u>
Nothing	tellou	2	
Prompt correction or compli	ance with contra	<u>~</u> 21	is request
)	Alberi Oc	A
(=	USACE	Site Representativ	B
	- 11	15 1	
RECEIPT ACKNOWLEDGED:	Contract Contract	ctor's Representativ	<u> </u>
ACTION TAKEN:	Conde	o i iohi asai irali.	

ro:		DATE:	TIME:	1
USA Env.		8 Apr 08	1550	
CONTRACT NUMBER:		T LOCATION:	<u>.</u>	1
2006-04-D-0006	Former	R CAMP ,	Butner	
00#: 0007	Butne	er, NC		
SUBJECT ITEM(S)	(Check a	I that apply):		
Work Plan	A O	ality Control		
Safety Violation		her	مسادي	
Safety Comments	Projec	1 948#	J5	
DESCRIPTION: The Follow	Sing to	so Areus	passed	,
a USACE QA inspe	ection:	Each ar	ea 15	
a 2 Acre plot. One		1 k	5 Enon	
Rd (Mary Duke-own				
1	Enon		Mc Corkla	
- Owner)				
- NOTHING	FOLLO	c.\(
	The state of the second productive second		1	
Prompt correction or compliance	e with contin	or specifications	is requested.	1
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· ·	USACE	Site Representati	ve	
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RECEIPT ACKNOWLEDGED:	Contrac	tor's Representati	ve	
ACTION TAKEN:				1

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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
то:		DATE:	TIME:		
USA ENV.		15 Apr 07	1500		
CONTRACT NUMBER:		T LOCATION:			
W912 DY-04-D-0006	tor mer	CAMP BUTH	vër		
DO #:	g	1.			
OOD 7 SUBJECT ITEM(S)		I that apply):			
Work Plan	·	uality Control			
Safety Violation		her			
Safety Comments	-	948#06			
DESCRIPTION: The follow	*		ed a		
Quality Assurance	105/	rection A	1 2 Acre		
Ouality Assurance inspection: A 2 Acre plot located at 495 Enon Rd and Belonging					
to MR. Jim King/		HING Follow			
TO FIR. SIM KING / NOTHING (BILDES)					
Note that the second se	At 18 - 19 - 19 - 19 - 19 - 19 - 19 - 19 -				
	~	1			
Prompt correction or compliance	e with contri	sct specifications i	s requested.		
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	USACE	Site Representative			
	- 01	18.1			
RECEIPT ACKNOWLEDGED:	Contrac	ctor's Representative)		
ACTION TAKEN:					
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CEHNC FORM 948 (Revised) COP	Y 1 - Cont	ractor's Represe	ntative		

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U.S. ARMY ENGINEERING AND ORDNANCE AND W				
то:		DATE:	TIME:	
USA Env		14 Apr 08	1500	
CONTRACT NUMBER:		T LOCATION:	•	
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DO #:	Butne	er NC		
ODOT		Il that apply):		
SUBJECT ITEM(S) Work Plan	· · · —	u that apply): uality Control		ā
Safety Violation	protection of the contract of	ther		Ł
*		. 4.6	- 67	,
Safety Comments	Proj€	_		£
DESCRIPTION: The follo	wing	Area pass	\$	
USACE Quality H:	Sur dr	ice inspe	<u>ection;</u>	
A 2 Acre plat la	coted	at 6278	Enon	
Rd and belonging	to P	hillip Rob	bins JR,	
/NOTH	ING FO	PLLATUS	/	
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		500 Company		
Prompt correction or compliance	- 1144 0004	Tet englished and		
Prompt conscion of continuation	a with contra	act specifications	is requested.	
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	USACE	Site Representative	₿	
RECEIPT ACKNOWLEDGED:	ald	1 Buch	h.	
	Contra	ctor's Representative	9	
ACTION TAKEN:				
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	CONTROL ON STREET			
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	MEMO		7,7
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USA ENY.		16 Apr 08	1600
CONTRACT NUMBER:	PROJEC	T LOCATION:	L
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00 #:	Butne	, 4	
SUBJECT ITEM(S)	The state of the s	l that apply):	1., 2.,
Work Plan	AD O	ality Control	
Safety Violation		her	
Safety Comments	Projec	T 948# C	ૡ
DESCRIPTION: The F	priwollo	two are	<u>a-s</u>
(Both 2 acre Plots		a use	
	_	ection:	
Enon Rd balongin	t na.	Mio Robb	
		1,	- 1
and 4715 Mor	,	<u>be longing</u>	3
ELVIN MANGUM	VI NOTHI	NG Follow	72
Prompt correction or comp	liance with contra	ect selecifications	is rea
		willy	».
(>	<u>wanin'</u>	F 70 07	<u>ک۔</u>
Ĺ	USACE	Site Representativ	e
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RECEIPT ACKNOWLEDGED	Contrac	tor's Representativ	8
ACTION TAKEN:			

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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO :		DATE:	TIME:		
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CONTRACT NUMBER:	PROJEC	T LOCATION:			
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DO #:	2	0 316			
0007		RNC			
SUBJECT ITEM(S)	-	Il that apply):			
Work Plan		uality Control			
Safety Violation	أم الط	her reject 948°	# 09		
Safety Comments	T.	rejudi			
DESCRIPTION: Observe	<u>d USA</u>	Epv. Cen	ducting		
a 100% inventory o	f the e	xplosive M	nage z i nes		
this marning. All explos	IVES WE	ere accoun	Hed For		
I inspected the mace	3.7/nes	/magazine			
Con anno Gramation	Son				
to proper greatering	, <u> </u>	ge ana se	Ti		
	ere in	Complianc	<u>ε ωπη</u>		
ATF, DOD: PA and US		egs & Guio	dnce		
Prompt correction or compliance	enies	act specifications L. C. Site Representations			
RECEIPT ACKNOWLEDGED:	Contra	Fully ctor's Representation	ve.		
ACTION TAKEN:					
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U.S. ARMY ENGINEERING AND ORDNANCE AND M		-	INTSVILLE
TO:		DATE:	TIME:
USA ENV		28 Apr 08	1130
CONTRACT NUMBER:	PROJEC	T LOCATION:	
W912 DY - 64 - D - 0006	FORME	R CAMP B	utner
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SUBJECT ITEM(S)		Il that apply):	
Work Plan	担으	uality Control	11=# 12
Safety Violation		ther Project 9	78" 10
Safety Comments			
DESCRIPTION: THE FOLL	<u>-0001041</u>	G AREA PA	d 32e
A USACE QA INS		Λ .	ν)C
ACRE PLOT Locate		4763 Mc	RIAH RI
BELONGING TO MICH			1 7
NOTHING !			
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			aradisanco del constituino
Prompt correction or compliance	sanis	act specifications i	00_
		112 1	<i>!</i>
RECEIPT ACKNOWLEDGED:	Combon	ctor's Representative	
ACTION TAKEN:	Ountai	an a napresenduvi	2
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CEHNC FORM 948 (Revised) COP	/ 1 - Cont	ractor's Represe	entative

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TO:		DATE:	TIME:
USA ENY.		29 Apr 0	
CONTRACT NUMBER:		T LOCATION:	and the second s
W91207-04-D-0006	FORM	ER Camp	BUTNER
DO #: 0007	BUTN	ER. NC	
SUBJECT ITEM(S)	(Check al	that apply):	
Work Plan	-	ality Control	. *-
Safety Violation	Ot	her Project	948# 11
Safety Comments		•	
DESCRIPTION: THE FOL	LOWING	a Area f	ASSED
	pection		Acre
plot located at		1 -	U
Belonging to Lind		eman (ur	- 1
2 Nothing	Fallow		/
	FOLIOR		
V			
Prompt correction or compliar	ce with contra	ct specifications	s is requested.
(<u>L</u>	140	tuico.	
	USACE	Site Representat	ive
	101	Z.M.	
RECEIPT ACKNOWLEDGED:	Z LCC /	tor's Representat	ive
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U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP					
то:	IEMO	DATE:	TIME:		
USA ENV		1 MAY 08	0900		
CONTRACT NUMBER:	PROJEC	T LOCATION:			
W91204-04-0-0006	Former	- Camp Bu	ther		
DO #: 0007	8 utre				
SUBJECT ITEM(S)		Il that apply):			
Work Plan	☐ Q	ality Control			
Safety Violation	10	her Project 9-	48#12		
Safety Comments	· 				
DESCRIPTION: T in spected	the MP	PEH/CD ins	2 section \$		
sorting process period					
I observed the 100%	reninsu	section of	all MD		
collected during the weel					
Secured in a locked cont	aner.	The process	to this		
point is IAW the WP. the	PWS &	EMILIO-1-4	1009.		
During this phase of the	projec	+ (continue	b Below)		
Prompt correction or compliance					
(,)	In.	` ```			
(2	USACE	Site Representative			
`.	- 1	57 /	1		
RECEIPT ACKNOWLEDGED:	refol I	fraulik			
	Contra	ctor's Representativ	ð		
ACTION TAKEN: DA	1 66				
No mp has been shippe were noted with the	d off	Site. No	leficiencies		
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, world h	CHROCK				
CEHNC FORM 948 (Revised) COP	√1 – Con	tractor's Repres	entative		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO:		DATE:	TIME:		
USA ENV.		1 MAY 08	1530		
CONTRACT NUMBER:	PROJEC	T LOCATION:)		
W912DY-04-D-0006	FORME	R CAMP 6)UTNEK		
DO #: 2007		er NC			
SUBJECT ITEM(S)	`	I that apply):			
Work Plan	Bannerant	uality Control			
Safety Violation		her 948#	13		
Safety Comments					
DESCRIPTION: THE FOL		į *			
passed a USACE	1	mspecti	or		
4710 Moriah Rd 1	unit 1.	-15) belar	ging		
to MR MANGUM a	<u>vq 4.</u>	112 Mori	ah Kd		
(unit 1-14) belong	ing to	MR. Ma	ngum		
- NOTHING Follows					
Prompt correction or compliance with contract specifications is requested.					
Arma					
(४४	USAC	E Site Representative	/0		
			1		
RECEIPT ACKNOWLEDGED:	inch	Little			
A OTTON TAYEN	Contra	ctor's Representativ	/ê		
ACTION TAKEN:					
		The Control of the Co			
CEHNC FORM 948 (Revised) GO	PY 1 - Co	ntractor's Repre	sentativo		

U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO					
TO:		DATE:	TIME:		
USA ENV.		4 June 08	0830		
CONTRACT NUMBER:	PROJEC	T LOCATION:			
W912DY-04-D-0006	FORME	r Camp B	UTNER.		
DO #:	Russi	ER, NC			
0007 SUBJECT ITEM(S)		I that apply):			
Work Plan		ality Control			
Safety Violation	Annie de la constante de la co	her 9493#	20		
Safety Comments	had -	,,,	~		
	A.C.Ya	area la	Later		
at 4751 MORIA			2) (2)		
		11	<u> </u>		
belonging to Gar			<u>>ea</u> /		
	spect				
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	ai .				
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U.S. ARMY INEERING AND SUPPORT CENTER, HUNTSVILLE ORDNANCE AND EXPLOSIVE GROUP MEMO			
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SUBJECT ITEM(S) Work Plan Safety Violation Safety Comments DESCRIPTION: THE FOLD PASSED A QA Nothing Fo	Lowing Rechect	K ESI	AS F.31	
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45-031, 45-032, 4 45-E32, 45-E33, 4 633. TOTAL OF 18	5-D34 5-E34 GRID	, <i>45-</i> E30 , <i>45- G</i> 32 ऽ.	<u>45 - E3i,</u> , <u>45 -</u> ,
Prompt correction or compliance	Rehand	act specifications	n
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r		Il that apply):		
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and has passed L for Government	154 6	C. Grili	ready	
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	1. PACI	Site Representativ	e.	
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ACTION TAKEN: I have Conducted a 10% OA Inspection				
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Safety Comments				
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	SUPPORT CENTER, H EXPLOSIVE GROUP MEMO	IUNTSVILLE	U.S. ARMY ENGINEERING AND SUPPORT CENTER, HUNTSV ORDNANCE AND EXPLOSIVE GROUP MEMO			
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SUBJECT ITEM(S) (Check all that apply): Work Plan Quality Control Safety Violation Other Safety Comments	SUBJECT ITEM(S) (Check all that apply): Work Plan Quality Control Safety Violation Other Safety Comments
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USACE Site Representative RECEIPT ACKNOWLEDGED: Contractor's Representative	*USACE)Site Representative RECEIPT ACKNOWLEDGED: Contractor's Representative
ACTION TAKEN: CEHNIC FORM 948 (Revised) COPY 1 - Contractor's Representative	ACTION TAKEN:

actor's Representative

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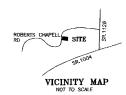
APPENDIX F. LOCATION PROFESSIONAL LAND SURVEYS

Contract No.: W912DY-04-D-0006; Task Order No. 0007 Original: 20 January 2009

PRESENTED FOR REGISTRATION THIS DAY OF 200 ATO'CLOCKM. AND REGISTERED IN THE OFFICE OF REGISTER OF DEEDS FOR CO., N.C. BOOK NO PAGE NO	NOTE: THE LINES AROUND THIS PERIMETER OF THE 26.32 ACRES ARE NOT REPRESENTING A BOUNDARY SURVEY. THIS IS A CONTROL SURVEY AS REQUESTED BY USA ENVIRONMENTAL ON BEHALF OF THE US ARMY CORP OF ENGINEERS.	ROBERTS CHAPELL
REGISTER OF DEEDS	·	, , , , , , , , , , , , , , , , , , ,
		VICINITY MAP NOT TO SCALE
GRID NORTH (2006-GPS) NADB3	### TO PS CONTROL N=903,500,64 E=2,076,626,12 (NAD 83-FEET) 34.00 ACRES TUNSTALL TRAIL TRAIL ON OT00'20'W TE 510.49' 134.55 OF STAIL TRAIL TRAIL ON OT00'20'W TE 510.49' 5 03'21'20'E TE 342.40' OF STAIL TRAIL ON OT00'20'W TE 510.49' 6 05'S OF STAIL TRAIL ON OT00'20'W TE 510.49' 14 15 15 15 15 15 15 15 15 15 15 15 15 15	NOTES: ONLY THE NOTES MARKED BELOW WITH AN (X) APPLY TO THIS PLAT, AND THE SUBJECT PROPERTY SHOWN. (X) A) TO, THE BEST OF MY NKOWLEDGE THERE IS NOT A STATE GRID STATION WITHIN 2000 FEET OF SUBJECT PROPERTY. (X) B) THE COORDINATE METHOD WAS USED TO COMPUTE THE AREA(S) SHOWN ON THIS PLAT. () C.), THERE, IS A NEW IRON PIPE (NP) ON ALL PROPERTY CORNERS UNLESS CONTRISE, WORS TO MITS PLAT SEE SYMBOUS. (X) D.) THIS SURVEY WAS COOKE WITHOUT SHEAFT OF TITLE. THE BASIS OF THIS SURVEY WAS COOKE WITHOUT SHOWER FOR THE STATE OF THE PLAT. (X) E.) THIS PLAT. IS SUBJECT TO ALL EASSMENTS, AGREEMENS, AND RICHTS OF WAY OF RECORD PROPERTY OF THIS PLAT. (X) F.) ALL DISTANCES ARE HORIZONTAL GROUND, UNLESS OTHERWISE NOTED. (X) G.) NO FLOOD HAZARDS HAVE BEEN DETERMINED ON THIS PROPERTY UNLESS OTHERWISE MOTED.
LEGEND / SYMBOLS EIP EXISTING IRON PIPE OR ROD NIP NEW IRON PIPE, OR PIN EPP EXISTING COTTON SPINDLE SPIKE EICHS EXISTING COTTON SPINDLE SPIKE EICHS EXISTING COTTON SPINDLE SPIKE EICHS EXISTING FARIEROAD SPIKE EICHS EXISTING FARIEROAD SPIKE EICHS NORTH FARIEROAD SPIKE EICHS NORTH FARIEROAD SPIKE EICHS NORTH FARIEROAD SPIKE EICHS NORTH FARIEROAD SPIKE EICHS NORTH FARIEROAD SPIKE EICHS OFTICS WINTESS POST EICHS	I, DOROTHY K, CURRIN, P.L.S., HEREBY CERTIFY TO ANY OF THE FOLLOWING: OR PARCELS OF AND ANY SOURCE SHAPE OR PARCELS OF AND AND DORS NOT CREATE OR PARCELS OF AND AND SOUS SHAPE SHAPE OR PARCELS OF AND AND SOUS SHAPE SHAPE OR PARCELS OF AND AND SOUS SHAPE SHAPE OR PARCELS OF AND AND SOUS SHAPE SHAPE OR PARCELS OF AND AND SOUS SHAPE AND ANY SHAPE SHAPE SHAPE AND ANY SHAPE SHAPE SHAPE AND AND AND SHAPE SHAPE AND AND AND SHAPE SHAPE AND AND AND SHAPE SHAPE AND AND AND SHAPE AND AND AND SHAPE AND AND AND SHAPE AND AND AND SHAPE AND AND AND SHAPE AND AND AND AND AND AND SHAPE AND AND AND AND AND AND AND AND AND AND	NACCULINE SURVEYING 2555 CAPITOL DRIVE, SUITE D, CREEDMOOR, NC 27522 TELEPHONE 919-528-7979

PRESENTED FOR REGISTRATION THIS DAY OF, 200 ATO'CLOCKM. AND REGISTERED IN THE OFFICE OF REGISTER OF DEEDS FOR CO., N.C. BOOK NO, PAGE NO	NOTE: THE LINES AROUND THIS PERIMETER OF THE 26.32 ACRES ARE NOT REPRESENTING A BOUNDARY SURVEY. THIS IS A CONTROL SURVEY AS REQUESTED BY USA ENVIRONMENTAL ON BEHALF OF THE US ARMY CORP OF ENGINEERS.
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EEGEND / SYMBOLS EIP ENSTRING IRON PIPE OR ROD MIP NEW ROWN-PIPE OR PIN EXCITING PK ANAL EXCITING PK ANAL EXCITING PK ANAL EXCITING PK ANAL EXCITING PK ANAL ECFS ECFS ECFS EXTRIS COTTON SPINDLE SPIKE NOTES NEW COTTON SPINDLE SPIKE NEW ROLL SPIKE ENSTRIS EXISTING PRILINGO SPIKE NEW ROLL ROAD SPIKE NEW ROLL ROAD SPIKE NEW ROLL ROAD SPIKE EXISTING PRILINGO SPIKE NEW ROLL ROAD SPIKE NEW ROLL ROAD SPIKE NEW ROLL ROAD SPIKE NEW ROLL ROAD SPIKE NEW ROLL ROAD SPIKE NEW ROLL ROAD SPIKE NEW ROLL ROAD SPIKE NEW ROLL ROAD SPIKE FOR COMPUTED PRONT - NOTHING SET TP TELEPHONE PEDESTAL FOR SERVER CLEANOUT BEID BETH IRON PIPE OR ROD CB CATCH BASIN SERVER CLEANOUT LIL AREA LIGHT ON SUPPORT POLE AND AND TACK MH MANHOLE COVER FH HE HODANT ONE ROAD SOFT ELEVATION N.T.S. NOT TO. SOALE UNDERGROUND TECTICAL LINES SUGAL SA WAREFORDS. SUPPORT CLEANOUT ONE ROAD SALE UND AND TACK AND A	I, DOROTHY K, CURRIN, CERTIFY THAT THIS PLAT WAS DRAWN UNDER MY. SUPENVISION FROM AN ACTUAL SURVEY MADE UNDER MY SUPERVISION OF LOTED DESCRIPTION RECORDED IN BOOK SEE, PAGE REF. ETC. DISCRIPTION OF LOTED DESCRIPTION RECORDED IN BOOK SEE, PAGE REF. ETC. DISCRIPTION OF PARCEL HAT THE REAL OF PRECISION AS CALCULATED IS 1110,000 H. HAT THE REAL OF PRECISION AS CALCULATED IS 1110,000 H. HAT THE REAL OF PRECISION AS CALCULATED IS 1110,000 H. HAT THE REAL OF PRECISION AS CALCULATED IS 1110,000 H. HAT THE REAL OF PRECISION AS CALCULATED IS 1110,000 H. HAT THE REAL OF PRECISION AS CALCULATED IS 1110,000 H. HAT THE REAL OF PRECISION AS CALCULATED IS 1110,000 H. HAT THE REAL OF PRECISION AS CALCULATED IS 1110,000 H. HAT THE REAL OF PRECISION AS CALCULATED IS 1110,000 H. HAT THE REAL OF PRECISION AS CALCULATED IS 1110,000 H. HAT THE REAL OF THE PAGE REF. WITH STATEMENT AS THE PAGE REF. WITH STATEMENT AS THE PAGE REF. HAT WE REPARED IN ACCORDINACE, WITH C.S.47—30 AS AMENDED. WITHOUT SEPTIMER. AD., 2006. DOROTHY K. CURRIN DOROTHY K. CURRIN

DOROTHY K. CURRIN REGISTRATION NUMBER-1-3654



NOTES:

ONLY THE NOTES MARKED BELOW WITH AN (X) APPLY TO THIS PLAT, AND THE SUBJECT PROPERTY SHOWN.

- (X) A) TO THE BEST OF MY KNOWLEDGE THERE IS NOT A STATE GRID STATION WITHIN 2000 FEET OF SUBJECT PROPERTY.

- (X) B.) THE COORDINATE METHOD WAS USED TO COMPUTE THE AREA(S) SHOWN ON THIS PLAT.

 SHOWN ON THIS PLAT.

 C) C, THERE IS A NEW IRON PIPE (NIP) ON ALL PROPERTY CORNERS UNLESS, OTHERWISE NOTED ON THIS PLAT. SEE SYMBOLS.

 (X) D.) THIS SURVEY WAS DONE WITHOUT BERNETT OF TITLE. THE BASIS OF THIS SURVEY WAS THE REFERENCED, INFORMATION.
- (X) E) THIS PLAT IS SUBJECT TO ALL EASEMENTS, ARREMENTS, AND RIGHTS OF WAY OF RECORD PRIOR TO DATE OF THIS PLAT.
- (X) F.) ALL DISTANCES ARE HORIZONTAL GROUND, UNLESS OTHERWISE NOTED.
- (x), 6.) NO FLOOD HAZARDS HAVE BEEN DETERMINED ON THIS PROPERTY UNLESS OTHERWISE NOTED.



ACCULINE SURVEYING
2555 CAPITOL DRIVE, SUITE D, CREEDMOOR, NC 27522
TELEPHONE 919–528–7979 FAX 919–528–5959
DOROTHY K. CURRIN, PLS L–3654

PLAN FOR

USA ENVIRONMENTAL, INC.

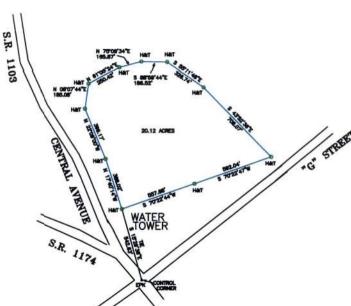
DUTCHVILLE TOWNSHIP

GRANVILLE COUNTY, NORTH CAROLINA SCALE 1"=200' SEPTEMBER 14, 2006

> PLAT FILE# 06-G-005A DISK 37B "USAENVIR"

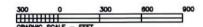
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2555 CAPITOL DRIVE, SUITE D, CREEDMOOR, NC 27522 TELEPHONE 919-528-7979 FAX 919-528-5959 DOROTHY K. CURRIN, PLS L-3654

PLAN FOR

USA ENVIRONMENTAL, INC.

PROPERTY OWNED BY

N.C.D.H.R.

TOWN OF BUTNER DUTCHVILLE TOWNSHIP GRANVILLE COUNTY, NORTH CAROLINA SCALE 1" = 300' FEBRUARY 25, 2006 PLAT FILE NO. 06-G-005 DISK 27B "ALLIGOOD"

LEGEND / SYMBOLS

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APPENDIX G. OPERATIONS REPORTS

This appendix contains the following documentation:

- SUXOS Daily Operations Reports (on CD)
- Weekly Operations Summaries (on CD).

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Contract No.: W912DY-04-D-0006; Task Order No. 0007

Original: 20 January 2009

U. S. AF	RMY ENGINEER D	IVISION HUNTSVILLE	CORPS OF ENGINEERS
DES	IGN REVIEW O	COMMENTS PROJECT 2008 Annual Report, Removal A	action, Former Camp Butner, Butner, NC
	SITE DEV & GEO ENVIR PROT& UTIL	☐ MECHANICAL ☐ OE SAFETY ☐ SYSTEMS ENG ☐ MFG TECHNOLOGY ☐ ADV TECH ☐ VALUE ENG	EVIEW
	ARCHITECTURAL	☐ MFG TECHNOLOGY ☐ ADV TECH ☐ VALUE ENG ☐ ELECTRICAL ☐ ESTIMATING ☐ OTHER ☐ D	ATE
	STRUCTURAL	☐ INST & CONTROLS ☐ SPECIFICATIONS N	AME
ITEM	DRAWING NO. OR REFERENCE	COMMENT	ACTION
1		General. The title of the report should include 2008 to annotate the year and differentiate from future reports.	Title changed to include "2008".
2		General. The title of the next version of the report should include Draft Final for NCDENR review, as this version was the Draft version.	Title to be changed on next version to "Draft Final".
3		Page 2-1, section 2.0. Figure D-2 should be referenced in the next to last sentence in the first paragraph to illustrate the current status of the removal action.	Sentence added to reference Figure D-2 in Sec 2.0, Paragraph 1, next to last sentence, Page 2-1.
4		Sections 2.6 through 2.14. Recommend discussing the removal action in chronological order. For example, Lakeview (section 2.11) should come before Area 4A (section 2.7).	Lakeview removal action discussion (section) has been moved to precede Area 4A removal action discussion.
5		Sections 2.6 through 2.14. The grid tracking sheets and UXO accountability log in Appendix B should be referenced in the discussion of the removal action for the specific areas in sections 2.6 through 2.14.	A sentence referencing grid tracking sheets and the UXO Accountability Log in Appendix B has been added in each of Sections 2.6 through 2.14.
6		Tables 2-1 through table 2-6. The tables should include a column to identify if/where MEC items were discovered.	An additional column was added to tables for areas where MEC was found.
7		Page 2-5, section 2.6.3. The third sentence states the M15 smoke grenade was moved to the location of the M1 training anti-vehicular land mine smoke canister and blown in place as a consolidated shot. However, figure D-3, the grid tracking log for Area 1A, and the UXO accountability record indicate both items were discovered in grid 41-B23, but detonated in grid 41-B24. Please address. Page 2-7, section 2.7.2. Spell out IAW in the second sentence	Feb 06 indicates that both MEC were moved from their individual locations in Grid 41-B23 to a safer location in Grid 41-B24 to be BIP. Section 2.6.3 has been revised to
8		Page 2-8, section 2.8.2. The third sentence incorrectly references brush clearing in Area 4C Please correct to Area 4B.	Correction made to section 2.11.2 (revised from 2.8.2)
9		Page 2-8, Table 2-1. Only the property owner name is identified in table 2-1. Recommend using the address in lieu of the property owner or both for clarification.	Address added to Table 2-3 (revised from Table 2-1) for both residences.
10		Page 2-10, table 2-2. The rationale for conducting the clearance at the Anthony Howerton Silo area was because a mobile home/trailer was in the vicinity which potentially could be	Title changed in Table 2-1 (revised from Table 2-2) to match title of grid tracking log.
		ACTION CODES W - WITHDRAWN A - ACCEPTED/CONCUR N - NON-CONCUR D - ACTION DEFERRED VE - VE POTENTIAL/VEP ATTACHED	

U. S. Al	RMY ENGINEER D	DIVISI	ON HUNTSVILLE						CORPS OF ENGINEERS
DES	IGN REVIEW	COM	MENTS		PROJECT	200	08 Annual Repo	rt, Removal Ac	etion, Former Camp Butner, Butner, NC
	SITE DEV & GEO ENVIR PROT& UTIL		MECHANICAL MFG TECHNOLOGY		OE SAFETY ADV TECH		SYSTEMS ENG VALUE ENG	RE	VIEW
	ARCHITECTURAL		ELECTRICAL		ESTIMATING		OTHER	DA	
	STRUCTURAL		INST & CONTROLS		SPECIFICATIONS			NA	ME
ITEM	DRAWING NO. OR REFERENCE				COMMEN	Т			ACTION
			as a residence. Recomerton Silo/Trailer Area		d using the title use	ed in	the grid tracking lo	g (Anthony	
11		traile the sa amou Road traile grid t	2-10, table 2-2. It apper/home on Mancour Roame line in the table. I ant as the number of an alone. Another entry or home as the number of tracking log for 6317 Mer home on Mancour Roamer home home home home home home home home	oad plowed omal on ta	ast 6315 Mancour ever, the number of ies identified in the ble 2-2, 6317 Man omalies (1221) is tour Road, which al	Road anor e grid cour he sa so in	l. 6315B Mancour nalies (899) on this I tracking log for 6. Road appears to be me as the number i dicates this is the lo	is identified on line is the same 315 Mancour referencing this dentified in the	Table 2-1 (revised from Table 2-2) revised to delete reference to 6315B as a separate residence. Discussion on MEC items was changed to "11 properties".
12			2-11, section 2.10.2. 7 through D-61 for Con						References to Figures for Complex 1, Unit 1 have been changed to "D-28 through D-36".
13		2 after mobilin Correstru	2-12, section 2.10.6. recompletion of Compilization for Complex 1 complex 2, Unit 2 were cucturing sections 2.6 thment 2).	lex 1, Uni	, Unit 1. However it 1 consisted of shipleted. These sente	, the ifting nces	first sentence in sec the work force to t are contradictory a	ction 2.10.1 states this unit as tasks and support	Sections 2.6 through 2.15 have been restructured (relocated) within the report to ensure chronological order is maintained for removal actions. The first sentence in Section 2.10.1 was corrected to state that mobilization for Complex 1, Unit 1 consisted of shifting work force to this unit as tasks in Complex 2, Unit 1 were completed.
14		began why. cond addre	2-12, section 2.11.2. In using the MOFB the Recommend expound fuct project operations test the residents' lack to The MOFB allows for the MSD.)	seconding of coordinates	nd week of operation the rationale belout incurring large operation in evacua	ons. nind u delay nting	However, there is a using the MOFB (i. s, the MOFB was a during the work sol	no discussion of e. In order to used as a tool to hedule of 0730-	Additional discussion was added to this section to expound on the rationale for using MOFB.
15		the s	e 2-12, section 2.11.2. econd paragraph should erty address (at least in	d be	improved. In addit	ion, l	think it is importa	nt to reference the	
			ACTION CODES A - ACCEPTED/CO D - ACTION DEFE			CON		ACHED	

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DES	SIGN REVIEW (СОМ	MENTS		PROJECT	200	08 Annual Report, Removal	Action	n, Former Camp Butner, Butner, NC
	SITE DEV & GEO ENVIR PROT& UTIL ARCHITECTURAL STRUCTURAL		MECHANICAL MFG TECHNOLOGY ELECTRICAL INST & CONTROLS		ADV TECH ESTIMATING		VALUE ENG OTHER	REVIEV DATE NAME	N
ITEM	DRAWING NO. OR REFERENCE				COMMEN	Τ			ACTION
		USA acqui to ref	EDH representative moisition of the outstanding	obiliz ng Ro Thero	zed to the site on 6 OEs. However, the efore, vegetation cle	Septe Dan earan	ng the ROE for several residents, a ember 2006 to conduct field niels (657 Lakeview Drive) continuate was completed on all properties the Daniels property.	ued	
16		parag only indic revis the la	graph indicate Evans of two properties (653 and tate Evans owns two properties to indicate the properties)	wns 1 nd 658 ropert erty 8	more than two prop 8 Lakeview Drive). ties. In addition, as address for docume	erties The state ntation	I last sentence of the fourth s. To my knowledge, Evans owns e language should be revised to ed in comment 4, the text should be on purposes. Recommend changin from the second Evans property	mo two rev	nguage in section 2.7.2 (revised from 2.11.2) was diffied to indicate that Evans has two properties. The p addresses were included, and the last sentence was ised.
17		Page	fication and the second a. Recomme operation exception intrusive ROE for b. Recomme Ms. Dani	I sent end the s had n of the operationally end the	tence is rambling in the following languard d been completed for the Daniels property rations using the MC the wooded portion the following languar	natuage: or the or Or OFB. as of age for	By 3 October, all detect/flag e 26-acre clearance area with the ne MEC team was conducting On 3 October, Ms. Daniels grante her property. For the fourth sentence: However, we her dogs to permit USA to	was sec 5 th	e first sentence of the 5 th paragraph (now section 2.7.2) is modified to clarify the events of 3 October, and the ond sentence was deleted. The fourth sentence of the paragraph was modified.
18		first					cronym BIP should be defined at the paragraph) before using the	2.7	mment noted. The first usage of BIP is now in Section .3, where it has been spelled-out. The acronym is used all subsequent usages.
19		disco		MEC	C items were discov	ered	y states 8 MEC items were in Area 4C. It appears the MEC ot been included.	bee Bot	e number and kind of MEC items found in Area 4C have en corrected in the text (2.10.3) and include Foggy trom Hunting Lodge; Table 2-2 (revised from Table 2-4) is corrected.
			ACTION CODES A - ACCEPTED/CO D - ACTION DEFE			CON			

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DES	GIGN REVIEW O	OMMENTS PROJECT 2008 Annual Report, Removal Action, Former Camp Butner, NC	
	SITE DEV & GEO	☐ MECHANICAL ☐ OE SAFETY ☐ SYSTEMS ENG ☐ MFG TECHNOLOGY ☐ ADV TECH ☐ VALUE ENG REVIEW	
	ENVIR PROT& UTIL ARCHITECTURAL	☐ MFG TECHNOLOGY ☐ ADV TECH ☐ VALUE ENG ☐ ELECTRICAL ☐ ESTIMATING ☐ OTHER ☐ DATE	
	STRUCTURAL	□ INST & CONTROLS □ SPECIFICATIONS NAME	
ITEM	DRAWING NO. OR REFERENCE	COMMENT ACTION	
20	·	Page 2-15, table 2-4. The address (4669 Uzzle Road) for the Foggy Bottom Hunting Lodge The address has been changed to "Foggy Bottom Hunting Lodge (Uzzle Rd)".	ting
21		Page 2-16, section 2.13.2. The last paragraph incorrectly references figures D-28 through D-86 for Complex 2, Unit 1. The correct figures for this unit are figures D-37 through D-51. References to Figures for Complex 1, Unit 1 have been changed to "D-37 through D-51".	1
22		Page 2-17, section 2.14.2. The term Unit 2-X is used to reference the property location. However, the address is used in section 2.13.2 for Complex 2, Unit 1. Recommend the address be used with the unit number in parenthesis for discussion regarding all locations. After that first reference, recommend using the unit designation for simplification. For all sections discussing removal actions at Area 4 Complex 1 and 2, units and addresses were changed to consistent, using the address and unit number for all firm usages, then using only unit number for all other usages.	rst
23		Page 2-17, section 2.14.2. The fourth paragraph discusses the discovery of the 37mm at 4669 Uzzle Road. However, no discussion is presented on the discovery of the 105mm at 4669 Uzzle Road. What is the rationale for presenting only the discussion of the 37mm? A description has been added that discusses the finding the 105 mm projectile on 7 Aug at 4669 Uzzle Road.	g of
24		Page 2-18, section 2.14.2. The last paragraph in this section incorrectly references figures D-37 through D-51 for Complex 2, Unit 2. The correct figures for this unit are figures D-52 changed to "D-52 through D-61".	1
25		Page 2-19, section 2.15.2. The discussion should reference figure D-2 for the sign locations. A reference to locations of signs on Figure D-2 has bee added.	en
26		Page 3-1, section 3.1. All of the grid sheets titled Lakeview set #1 are for Area 4A and should be revised to stated they are for Area 4A (all individual sheets also state Lakeview Subdivision). In addition, I get an error and am unable to open the grid sheets titled Lakeview set #2. It also appears there are no grid sheets for several houses in Range Complex 1, Unit 1 and Range Complex 2, Unit 2. Please address. Grid sheets for Lakeview set #1 have been renamed for Area 4A. Lakeview set #2 has been replaced with corresponding sheets and are viewable. Some files from removal actions in Area 4 Complex 1, Unit 1 and Complex 2, Unit 2 performed in CY2008 were lost during shipment. The noted in Section 3.1, Grid Records.	rect al Jnit
27		Page 6-1, table 6-1. The Foggy Bottom Hunting Lodge is referred to as 4C Unit 8. To avoid confusion with the units in the remaining lands (Range Complex 1 and 2 Units) recommend referring to this location as other locations in Area 4C (i.e. 4C- Foggy Bottom Hunting Lodge). Reference in Table 6-1 to Foggy Bottom Hunting Lodge was changed to "4C – Foggy Bottom Hunting Lodge, Uzzle Road".	ge
28		Page 6-2, section 6.1.5. The information for Area 4C does not appear to include the Foggy Section 6.1.5 has been revised to include the correct data	ita
		ACTION CODES W - WITHDRAWN A - ACCEPTED/CONCUR N - NON-CONCUR D - ACTION DEFERRED VE - VE POTENTIAL/VEP ATTACHED	

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DES	SIGN REVIEW O	COMMENTS PROJECT 2008 Annual Report, Removal A	Action, Former Camp Butner, Butner, NC
	SITE DEV & GEO ENVIR PROT& UTIL ARCHITECTURAL	☐ MFG TECHNOLOGY ☐ ADV TECH ☐ VALUE ENG ☐ ELECTRICAL ☐ ESTIMATING ☐ OTHER ☐ D.	EVIEWATE
ITEM	DRAWING NO.	☐ INST & CONTROLS ☐ SPECIFICATIONS No. COMMENT	ACTION
	OR REFERENCE	Bottom Hunting Lodge. Using the information from the December 1, 2007 and May 31, 2008 status reports, the number of anomalies, MEC items, and estimated MD should be 34,345, 10, and 4039 lb. respectively.	for Foggy Bottom Hunting Lodge.
29		Appendix B, grid tracking log. The log for Area 4, Range Complex 2, Unit 1 indicates the 155mm HE was discovered within Unit 1-5 (McCorkle – 507 Enon Road). Although the round was found on McCorkle's property, it was found within the boundaries of Unit 1-6 (509 Enon Road). This fact should be captured throughout the discussion, tables, and figures which discuss these two properties.	Additional clarification was added in the discussion of removal actions at Area 4, Range Complex 2, Unit 1, and notes added to Table 2-5 and to Figure D-41 (Unit 1-5). Figure D-40 (Unit 1-4) already had a note.
30		Appendix B, OE/UXO Accountability Record. Recommend more specific information for the area designation for the first two and last two entries under calendar year 2008. The current designation is 4C2 indicating Area 4, Range Complex 2. Recommend adding UX with X indicating the unit where the UXO was found. For example, the first entry (507 Enon Road) would be 4C2U1 (indicating the first unit of Complex 2) and the last entry (4669 Uzzle Road) would be 4C2U2 (indicating the second unit of Complex 2). Also, recommend changing the designation for the last entry under Area 4C (4535 Uzzle Rd) and the third and fourth entry under 2008 to just 4C to avoid confusion with the units in the Range Complex 1 and 2.	Names of Disposal Grids in the Appendix B, OE/UXO Accountability Log for CY2008 entries have been revised to avoid any confusion.
31		Appendix C. Recommend arranging the photographs together for areas (i.e. All photos for Area 4A are placed consecutively.) In addition, recommend referencing photographs when applicable discussion is conducted in section 2. This would apply to locations also. Picture at 4542D Uzzle Road are separated by a picture at 4559 Uzzle Road.	
32		Figure D-1. There are several comments as follows: a. It is difficult to see the boundaries of Area 4D and Area 4E due to water features and the title Hester Lake. Recommend placing the layer for the areas above the water features for clarity. b. The colors for the Camp Butner boundary and range complexes are identical. Recommend making the features different colors to differentiate.	Realigned features to show over water feature. Differentiated colors.
		ACTION CODES W - WITHDRAWN A - ACCEPTED/CONCUR N - NON-CONCUR D - ACTION DEFERRED VE - VE POTENTIAL/VEP ATTACHED	

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DES	IGN REVIEW	COMMENTS PROJECT 2008 Annual Report, Removal Action, Former Camp Butner, Butner	r, NC			
0000	SITE DEV & GEO ENVIR PROT& UTIL ARCHITECTURAL STRUCTURAL	□ MECHANICAL □ OE SAFETY □ SYSTEMS ENG REVIEW □ MFG TECHNOLOGY □ ADV TECH □ VALUE ENG DATE □ ELECTRICAL □ ESTIMATING □ OTHER NAME □ INST & CONTROLS □ SPECIFICATIONS NAME				
ITEM	DRAWING NO. OR REFERENCE	COMMENT				
33		Figure D-5. The grid tracking sheet for Area 4A identifies MEC in grid 45-I-30 (M-9 rifle grenade, unarmed). However, figure D-5 does not indicate MEC was discovered in this grid. Please address.				
34		Figure D-7 through D-17. Several comments. a. In the title box, recommend including the address where applicable in parenthesis under the property owner name for documentation purposes. b. A note is placed on each figure indicating the footprint of the house within clearance area has been deducted from the reported acreage. Some figures such as D-10 and D-11 appear to indicate a house location within the clearance area. However, this smaller area inside the clearance area has not been identified on the legend. c. It appears figures D-10, D-11, and D-16 are indicating a house location or areas where clearance was not conducted. If this is a house, the location does not appear to be accurate. If not, this figure needs to be cleaned up to remove these areas within the larger area. d. Figure D-10. Howerton is misspelled. Please correct. e. Figure D-15. The title indicates this property is owned by Michael Beachan. Please verify, as my information indicates this property is owned by Howertons. Added all addresses that were applicable in Those areas are now shown in the legend. Moved area in Figure D-10 to align with areas in place on Figures D-11 and D-16 may not be the most accurate reference. Corrected spelling. Changed name to correct owner, "Hower those areas within the clearance area has not been identified on the legend. C. It appears figures D-10, D-11, and D-16 are indicating a house location or areas where clearance was not conducted. If this is a house, the location does not appear to be accurate. If not, this figure needs to be cleaned up to remove these areas within the larger area. Corrected spelling. Changed name to correct owner, "Hower those areas are now shown in the legend. Corrected spelling.	d. imagery, but left because imagery			
35		Figure D-18. Several comments. a. Clearance areas 4C-1, through 4C-8 have been identified on the figure. Recommend identifying the addresses in relation to the clearance area in a table for clarification. b. The placement of the MEC items in Area 4C-7 and 4C-6 appears to be reversed. The parcel where Area 4C-7 is labeled is 4553 Uzzle Road (Dixon) and the parcel where Area 4C-6 is labeled is 4559 Uzzle Road (Forsythe). Added Chart to map. Corrected addresses for those properties.				
36		Figures D-19 through D-26. Several comments.				
	ACTION CODES W - WITHDRAWN A - ACCEPTED/CONCUR N - NON-CONCUR D - ACTION DEFERRED VE - VE POTENTIAL/VEP ATTACHED					

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DES	SIGN REVIEW C	OMMENTS PROJECT 2008 Annual Report, Removal Action, Former Camp Butner, NC					
	SITE DEV & GEO	☐ MECHANICAL ☐ OE SAFETY ☐ SYSTEMS ENG ☐ MEG TECHNOLOGY ☐ ADV TECH ☐ VALUE ENG ☐ VALUE ENG ☐ REVIEW					
	ENVIR PROT& UTIL ARCHITECTURAL	☐ MFG TECHNOLOGY ☐ ADV TECH ☐ VALUE ENG ☐ ELECTRICAL ☐ ESTIMATING ☐ OTHER ☐ DATE					
<u> </u>	STRUCTURAL	□ INST & CONTROLS □ SPECIFICATIONS NAME					
ITEM	DRAWING NO. OR REFERENCE	COMMENT ACTION					
		 a. In the title box, recommend including the address where applicable in parenthesis under the property owner name for documentation purposes. b. Figure D-20. It appears, based on calculation (1.91 acres cleared), the separate section (0.368 ac.) drawn to the left of the primary area labeled 2.049 acres was 	ot cleared.				
		not cleared. If so, please remove this from the figure. If this area was cleared, recommend showing the cleared area as one with the larger area. c. Figure D-24. The MEC items found for this address 4559 Uzzle Road are incorrect and have been reversed with figure D-25 (4553 Uzzle Road). Addressed issue with response to Comment 35.1	b.				
37		Figure D-27. Several comments. a. Clearance areas 4B-1, 2, and 3 have been identified on the figure. Recommend identifying the addresses in relation to the clearance area in a table for clarification. Added table.					
		b. MEC items 1, 2, and 47 are shown outside of the Area 4B open area clearance boundary. Shouldn't the boundaries of this area be reconfigured to include these areas since the clearance was conducted in these areas to find these items?	boundary.				
38		Figures D-28 through D-36. Several comments. a. In the title box, recommend including the address where applicable in parenthesis under the property owner name for documentation purposes. b. The acreage calculation is not consistent with other figures (i.e. figures D-19 through D-26) where the total acreage of the property is identified in the figure and the total acreage cleared (excluding the non-cleared areas) is identified in a box in the lower right hand corner. On this figure the value is the same in spite of the fact there are areas which were not cleared. Added addresses. Made acreage calculations consistent.					
39		Figures D-37 through D-51. Several comments. a. In the title box, recommend including the address where applicable in parenthesis under the property owner name for documentation purposes. b. The acreage calculation is not consistent with other figures (i.e. figures D-19 through D-26) where the total acreage of the property is identified in the figure and the total acreage cleared (excluding the non-cleared areas) is identified in a box in the lower right hand corner. On this figure the value is the same in spite					
	ACTION CODES W - WITHDRAWN A - ACCEPTED/CONCUR N - NON-CONCUR D - ACTION DEFERRED VE - VE POTENTIAL/VEP ATTACHED						

U. S. ARMY ENGINEER DIVISION HUNTSVILLE CORPS OF ENGINEERS								
DESIGN REVIEW COMMENTS					PROJECT	200	08 Annual Report, Removal Act	tion, Former Camp Butner, Butner, NC
ITEM	SITE DEV & GEO ENVIR PROT& UTIL ARCHITECTURAL STRUCTURAL DRAWING NO.		MECHANICAL MFG TECHNOLOGY ELECTRICAL INST & CONTROLS		ADV TECH ESTIMATING		SYSTEMS ENG VALUE ENG OTHER DAT	
	OR REFERENCE		c. Figure D-37. road feature. I the house on t d. Figure D-40. equal the amo	An a Recotherner The sount in	ommend deleting the ext parcel and not a areas not cleared as dentified on the fig	ed as nis fea n road s state sure (l	s a yellow trapezium indicating a ature as it appears to be designating d. ted in the box (0.11 acres) does not (0.41 acres)	Removed road features. Fixed acreage calculation.
			equal the amo f. Figure D-42. equal the amo g. Figure D-43. equal the amo h. Figure D-44. equal the amo i. Figure D-45. equal the amo j. Figure D-46. equal the amo k. Figure D-46.	ount io The sount io The sount io The sount io The sount io The sount io An a	dentified on the fig areas not cleared as dentified on the fig area has been denote	gure (f s state gure (f s state gure (f s state gure (f s state gure (f s state gure (f s state	(0.115 acres) (ded in the box (0.293 acres) does not (0.15 acres). (ded in the box (0.365 acres) does not (0.19 acres). (ded in the box (0.43 acres) does not (0.203 acres). (ded in the box (0.43 acres) does not (0.24 acres). (ded in the box (0.008 acres) does not (0.019 acres).	Fixed acreage calculation. Fixed acreage calculation. Fixed acreage calculation. Fixed acreage calculation. Fixed acreage calculation. Fixed acreage calculation. Road features are now removed.
40		Figu	side of the figures D-52 through D-61 a. In the title box parenthesis un b. The acreage c through D-26; and the total a box in the low	Seven A Seven	s these are not road veral comments. commend including the property owner lation is not consiste ere the total acreage ge cleared (excluding	g the a name ent we of the ng the On this	address where applicable in the for documentation purposes. With other figures (i.e. figures D-19) the property is identified in the figure the non-cleared areas) is identified in a is figure the value is the same in spite	Added addresses. Made acreage calculations consistent.
ACTION CODES W - WITHDRAWN A - ACCEPTED/CONCUR N - NON-CONCUR D - ACTION DEFERRED VE - VE POTENTIAL/VEP ATTACHED								