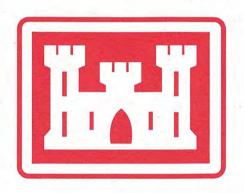


CLOSURE REPORT

CHARACTERIZATION OF SPENT SHELL CASINGS TWENTY-NINE PALMS, CA

Contract No. DACW05-95-D-0014 Delivery Order No. 0014



Prepared for:

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March 23, 1999

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TABLE OF CONTENTS

1.0	INTRODUCTION
2.0	SITE HISTORY22.1Site Location22.2Site Conditions2
3.0	SCOPE OF THE PROJECT
4.0	SCHEDULE AND SEQUENCE OF OPERATIONS
5.0	RESULTS
6.0	SAMPLING/ TESTING PROCEDURE66.1Required Equipment, Containers, and Supplies66.1Sampling Overview66.2Management of Sample Size76.3Analytical Parameters8
7.0	SITE PHOTOGRAPHS 10

TABLES

Table 6-1	Analytical Parameter Requirements
Table 6-2	Sample Containers, Preservation, Turnaround Time

APPENDICES

- Appendix A: Safety Concepts for UXO Operations
- Appendix B: Sequence of Operations
- Appendix C: Sample Results
- Appendix D: Site Photographs
- Appendix E: Site QC/ Safety Reports

Closure Report Characterization of Spent Shell Casings Contract No. DACW05-95-D-0014, D. O. No. 0014 USACE - LA District

1.0 INTRODUCTION

Environmental Chemical Corporation (ECC) presents this Closure Report for the "Characterization of Spent Shell Casings" at the Marine Corps Air Ground Combat Center (MCAGCC) at Twenty-Nine Palms, California. All activities for this Delivery Order were carried out in compliance with federal and state regulations and the specifications provided by the U.S. Army Corps of Engineers (USACE). ECC followed applicable guidelines in USACE EM 385-1-1 and OSHA 29 CFR 1910.132 for sampling and analysis operations.

Closure Report Characterization of Spent Shell Casings Contract No. DACW05-95-D-0014, D. O. No. 0014 USACE - LA District

2.0 SITE HISTORY

2.1 Site Location

The project site is located at the Marine Corps Air Ground Combat Center (MCAGCC), Twentynine Palms, California. The site is approximately 90 miles northeast of Riverside, California on Highway 62.

2.2 Site Conditions

Samples for a total of 31 items were to be tested and characterized. The filler materials to be analyzed were to be encountered at ranges at the Twenty-nine Palms Marine base. The range selection was coordinated between USACE, Range Management, Range Scheduling, MCAGCC EOD, and NREA. ECC coordinated all work procedures with the USACE COR and MCAGCC.

Closure Report Characterization of Spent Shell Casings Compact No. DACW05-95-D-0014, D. O. No. 0014 USACE - LA District

3.0 SCOPE OF THE PROJECT

ECC collected representative samples of residue from spent shell casings and ordnance fragments incorporating various types of filler materials. Test ordnance items were supplied by the USMC NREA Directorate. ECC analyzed thirty one ordnance items as directed by the USACE. Analysis was performed for HTRW characteristics, including Ignitability, Corrosivity, Reactivity and Toxicity which included TCLP, TTLC, and STLC. A comprehensive list of filler materials from which the various types of ordnance were selected, was provided to ECC. ECC has already submitted all plans, analytical data, and reports as required by the project specifications. ECC carried out site activities in accordance with USACE guidelines. Please see Appendix A for the U.S. Army Engineering Safety Concepts and Basic Consideration for Unexploded Ordnance (UXO) Operations, that was adhered to during the performance of work.

4.0 SCHEDULE AND SEQUENCE OF OPERATIONS

Please refer to the Gantt chart in Appendix B for the sequence of operations and the duration of the job. The chart lists the various tasks that ECC performed on site for sample collection and subsequent analysis.

A survey of prevailing site conditions was made by ECC's Senior UXO Supervisor(SUXOS)/ Site Safety and Health Officer (SSHO) and Quality Control manager(QCM) before commencing any operations, to determine hazards and the type and number of safeguards to be installed. The survey included safe access and movement within work areas and access routes; accessability of vehicles; safety requirements and; personal protective equipment (PPE) requirements.

All activities were accomplished within an active impact range. No structures or utilities were affected. All ECC personnel were familiar with the safety precautions, procedures, and equipment required for controlling the potential hazards associated with this work. ECC had an Emergency Response Plan which was highlighted in the Site Safety and Health Plan (SSHP).

The tasks described in the following sections present the sequence of operations that was followed:

- Submission of project work plans by ECC
 - Review of project plans by USACE
 - Corrections/ amendments and resubmission of plans by ECC
 - Mobilization on site
 - Site UXO Clearance and setup (by USMC EOD personnel)
 - Preparation for sampling activities
 - Sampling
 - Site clean-up
 - Sample cutting according to laboratory guidelines
 - Packaging/ shipping of samples
 - Demobilization
 - Submission of Draft Ordnance Residue Characterization Report

All explosive operations required for the set-up and detonation/function of test ordnance were accomplished by the government. ECC's UXO personnel assisted in these operations whenever requested by the government.

Decontamination procedures were followed as explained in ECC's Sampling and Analysis Plan (SAP) that was submitted to the government prior to start of site work.

Closure Report Characterization of Spent Shell Casings Contract No. DACW05-95-D-0014, D. O. No. 0014 USACE - LA District

5.0 RESULTS

Copies of all tests results have been provided to the Contracting Officer, in accordance with the SAP and requirements of the scope of work, as part of ECC's Sample Characterization Report. Please see tables in Appendix C for a summary of results.

6.0 SAMPLING/ TESTING PROCEDURE

ECC collected representative samples of fragment from 31 ordnance types detonated/ functioned at the 29 Palms Site. Samples were sent to the designated laboratory, Quanterra, for completion of the analytical parameters required by USACE. These parameters are outlined in Table 6.1. ECC coordinated all sampling efforts with the COR and MCAGCC Environmental staff during the entire sampling phase.

6.1 Required Equipment, Containers, and Supplies

ECC used the following equipment during sample collection activities:

- Disposable latex gloves
- Stainless steel spoon
- Stainless steel bowl
- Distilled water for decontamination
- Non-phosphate surfactant for decontamination
- Isopropyl alcohol for decontamination
- Scrub brush for decontamination
- Glass amber bottles (250 ml) with Teflon sealed caps
- Plastic sample bottles (250 ml)
- Coolers and thermometer
- Blue ice for sample preservation
- Plastic sealable bags
- Sample labels and shipping documents
- Bubble wrap
- Pliers
- Cutting shcars
- Hack saw
- Digital scale
- Work table and vice grip

6.1 Sampling Overview

All site activities were recorded on CQC reports. Actual results have been submitted to the USACE. Information regarding material tests or analytical procedures used, actual results and statement of conformity or nonconformity, signature of the testing laboratory representative, and any other documents pertaining to the result has been included in ECC's analytical report submitted to the USACE.

Closure Report Characterization of Spirit Shell Casings Contract No. DACW05-95-D-0014, D. O. No. 0014 USACE - LA District

An overview of the sampling tasks is given below.

- Establishment of decontamination area at each sampling site;
- Collection of sample;
- Management of sample size (when necessary);
- Weighing and packaging of sample;
- Preservation and storage of sample;
- Sample Labeling;
- Decontamination of sample collection equipment;
- Shipment of samples to designated laboratory.

All samples collected were preserved according to EPA and/or USACE protocols. Table 6.2 describes all analytical requirements and corresponding preservation data. This information was also recorded on the sample documents and in the ECC Field Sampling Logbook.

All samples were double bagged, taped shut, and placed in the corresponding ice chest. Bubble wrap was used as packing material to secure the sample containers while being transported to the designated laboratory. Chain of Custody (COC) forms were attached to the sample transport container. Plastic bags containing ice or blue ice were placed inside the ice chest holding rinsate samples to sustain the required 4 degree Celsius temperature. Custody seals were fixed on each cooler. Chain of Custody and Analytical Request forms accompanied each cooler as well.

6.2 Management of Sample Size

All samples were at least 500 grams in mass. The maximum particle size usable by the designated laboratory was required to be 4 square inches. A 100 gram portion of this sample was to be no larger that 5/8 square inches. In consideration of this requirement and that many of the ordnance items were of significant size, ECC was required to cut some of the samples prior to shipment. Effort was made to limit the amount of sample handling. Tools that enabled minimal contact were used whenever possible.

In sampling and testing procedures, the laboratory ensured that:

- Testing procedures complied with contract requirements;
- Testing equipment and facilities were available and complied with testing standards;
- Test instruments were calibrated against certified standards;
- Recording forms were prepared;

Closure Report Characterization of Spent Shell Casimps Contract No. DACW05-95-D-0014, D. O. No. 0014 USACE - LA District

The following information for analytical tests was recorded and maintained in the project files:

- Test Number
- Name of person who sampled and tested
- Date and Time of Tests
- Conditions of Tests
- Type of Matrix
- CQC Initials

6.3 Analytical Parameters

Following tables list the analytical parameters and requirements for this delivery order.

Table 6.1

Analytical Parameter Requirements

EPA Test Methods	Test Name
9045	Corrosivity (pH)
9030	Reactivity (Total Sulfides)
1020	Ignitability (Flashpoint)
8330	Explosives (CDHS-TTLC)
8330	Explosives (CDHS-STLC)
8330	Explosives (TCLP)
8331	Tetrazene (CDHS-TTLC)
8331	Tetrazene (CDHS-STLC)
8331	Tetrazene (TCLP)
CADHS	96 hr Acute Toxicity Bioassay

Clasure Report Characterization of Spent Shell Casings Commact No. UACW05-95-D-0014, D. O. No. 0014 USACE - LA District

Table 6.2

Matrix	Test Parameter	Container	Preservation	Turnaround Time
Fragment Sample	All	Scalable plastic bag inside scalable plastic bag	None Required	40 Calender Days (Extensive time required for the multiple leachates.)
Rinsate Samples	91M5 1020 8330 8331 CADHS	Amber glass bottle inside scalable plastic bag	None Required	40 Calender Days (Extensive time required for the multiple leachates.)

Sample Containers, Preservation, Turnaround Time

Sampling and testing was done under the technical direction of qualified persons with experience in analytical testing. The field chemist performed sampling according to protocols defined in the Scope of Work (SOW) and in the Sampling and Analysis Plan (SAP). Locations of the test sites were identified by the USMC EOD unit based on requirements of the SAP protocols.

ECC assisted the MCAGCC EOD personnel in the set-up of ordnance tests. USMC's personnel exploded the ordnances so as to provide samples to ECC. ECC was responsible for gathering the samples and subsequently analyzing them. The MCAGCC EOD personnel escorted the ECC team to all sites where samples were to be collected.

All personnel retired from the test site to a safe area where USMC EOD personnel detonated the test ordnance. After detonation/function of the test ordnance, MCAGCC personnel inspected the test site for UXO hazards and ensured an access route to the test site. After the clearance, the ECC UXO team along with ECC's field chemist performed ordnance residue sampling and collection. ECC's UXO personnel ensured that all chosen samples were explosion/hazard free prior to collection/sampling.

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7.0 SITE PHOTOGRAPHS

Site activities including mobilization, ordnance detonation/ functioning, sample collection, and sample packaging are shown in the Site Photographs in Appendix D.

APPENDIX A

SAFETY CONCEPTS FOR UXO OPERATIONS

Revised February 16, 1996 U.S. Army Engineering and Support Center, Huntsville SAFETY CONCEPTS AND BASIC CONSIDERATIONS FOR UNEXPLODED ORDNANCE (UXO) OPERATIONS

1. Introduction. There is no "safe" procedure for dealing with UXO, merely procedures which are considered least dangerous. However, maximum safety in any UXO operation can be achieved through adherence to applicable safety precautions, a planned approach and intensive supervision. Only those personnel absolutely essential to the operation shall be allowed in the restricted/exclusion area during UXO operations (DoD 5055.9-STD). Safety must become a firmly established habit when working with UXO. Safety is the leading edge of quality.

2. References. The following documents form a part of this document to the extent referenced.

ATFP 5400.7	Alcohol Tobacco and Firearms Explosives Laws and
	Regulations
27 CFR Part 55	Commerce in Explosives
29 CFR 1910	Occupational Safety and Health Standards
29 CFR 1926	Safety and Health Regulations for Construction
49 CFR 100-199	Transportation
DoD 6055.9-STD	DoD Ammunition and Explosives Safety Standards
DA Pam 385-64	Ammunition and Explosives Safety Standards
ETL 385-1-2	Generic Scope of Work for Ordnance Avoidance Activities
TM 9-1300-200	Ammunition General
TM 9-1300-214	Military Explosives
TM 9-1375-213-12 (Incl	Operator's and Organization Maintenance Manual uding Repair Parts and Special Tools List);

3. Definitions

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a. Unexploded Ordnance (UXO). An item of ordnance which has failed to function as designed, or has been abandoned or discarded, and is still capable of functioning and causing injury to personnel or damage to material.

b. UXO Procedures. UXO procedures include but are not limited to the following actions:

(1) Gaining access to (manual excavation) and identifying subsurface anomalies, and assessing condition of buried UXO.

(2) Identifying and assessing condition of surface UXO.

(3) Recovery and final disposal of all UXO.

c. UXO Related procedures; UXO related procedures include but are not fimited to the following;

(1) Location and marking of subsurface anomalies.

(2) Location and marking of suspected surface UXO.

(3) Transportation and storage of recovered UXO.

(4) Utilizing Earth Moving Machinery (EMM) to excavate soil to no closer than approximately 12 inches of a subsurface anomaly.

d. UXO Qualified Personnel: UXO qualified personnel are US citizens who have graduated from the US Army Bornb Disposal School, Aberdeen, MD, or the US Naval Explosive Ordnance Disposal (EOD) School, Indian Head, MD. Graduates of the EOD assistant Course, Redstone Arsenal, AL, or Elign AFB, FL with more than three years combined active duty military EOD and contractor UXO experience shall also be UXO qualified.

4. General Safety Concerns.

a. UXO operations shall not be conducted until a complete plan for the operation involved is prepared and approved. Plans shall be based upon limiting exposure to a

minimum number of personnel, for a minimum time, to the minimum amount of UXO, consistent with safe and efficient operations.

b. Only UXO qualified personnel shall be involved in UXO procedures. Non-UXO qualified personnel may be utilized to perform UXO related procedures when supervised by UXO qualified personnel. All personnel engaged in operations shall be thoroughly trained in explosive safety and be capable of recognizing hazardous explosive exposures.

c. The use of electroexplosive devices (EED) susceptible to electromagnetic radiation (EMR) devices in the radio frequency (RF) range, that is, radio, radar, and television transmitters, has become almost universal.

d. Some ordnance is particularly susceptible to EMR (RF) emission. A knowledge of ordnance that is normally unsafe in the presence of EMR (RF) is important so preventive steps can be taken if the ordnance is encountered in a suspected EMR (RF) field.

(2) The presence of antennas, communication and RADAR devices should be NOTED on initial site visits and/or preliminary assessments.

(3) When potential EMR hazards exist, the site shall be electronically surveyed for EMR/RF emissions and the appropriate actions will be taken. Minimum safe distances from EMR/RF sources are listed in Tables 2-2, 2-3, and 2-4 of TM 9-1375-213-12.

f. Do not wear outer or undergaments made of materials which have high static generating characteristics when working on UXOs. Materials of 100 percent polyester, nylon, silk, or wool are highly static-producing. Any person handling a UXO suspected of containing EEDs will ground himself/herself prior to touching the UXO. Refer to DA Pam 385-64 for more information regarding non-static producing attire.

5. UXO Safety Precautions for Site Characterization.

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a. Make every effort to identify the UXO. Visually examine the item for markings and other identifying features such as shape, size, and external fittings. However, do not move the item to inspect it. If an unknown UXO is encountered, the US Army Engineering and Support Center, Huntsville (USAESCH) representative will be notified.

b. Foreign UXO were returned to the United States for exploitation and disposal. When a records search indicates the possibility of foreign UXO being on a site, appropriate safety precautions and procedures will be incorporated into UXO operation plans. c. Any time a suspected chemical munition is encountered, all personnel will withdraw up wind from the munition. A two person UXO team, located upwind, shall secure the munition until relieved by the Technical Escort Unit (TEU) or Explosive Ordnance Disposal (EOD) personnel.

d. Ordnance items which penetrate the earth to a depth where the force of the explosion is not enough to rupture the earth's surface forms an underground cavity called a camouflet. Camouflets will be filled with the end product of the explosion, carbon monoxide gas. Camouflet detection and precautions must be considered if a records search indicates the site was used as an impact area.

e. Avoid inhalation of, and skin contact with, smoke, fumes, and vapors of explosives and related hazardous materials.

f. Consider UXO which has been exposed to fire and detonation as extremely hazardous. Chemical and physical changes may have occurred to the contents which render it much more sensitive than it was in its original state.

g. Do not rely on the color coding of UXO for positive identification of contents. Munitions having incomplete, or improper color coding have been encountered.

h. Avoid the area forward of the nose of a munition until it can be ascertained the item does not contain a shaped charge. The explosive jet can be fatal at great distances forward of the longitudinal axis of the item. Assume any shaped charge munitions to contain a piezoelectric (PZ) fuzing system until the fuzing system is positively identified. A PZ fuze is extremely sensitive, can function at the slightest physical change, and may remain hazardous for an indefinite period of time.

i. Examine a projectile for the presence or absence of an unfired tracer. Also examine the item for the presence or absence of a rotating band and it's condition.

j. Approach an unfired rocket motor from the side. Ignition will create a missile hazard and hot exhaust.

(1) Do not expose rocket motors to any EMR source.

(2) If an unfired rocket motor must be transported, it shall be positioned in the direction which offers the least exposure to personnel in the event of an accidental ignition.

k. Consider an emplaced landmine armed until proven otherwise. It may not be

possible to tell, or it may be intentionally rigged to deceive.

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(1) Many training mines contain firing indicator charges capable of inflicting serious injury.

(2) Exercise care with wooden mines that have been buried for a long time. Because of soil conditions, the wood deteriorates and the slightest inadvertent pressure/movement may initiate the fuze.

I. Assume a practice UXO contains a live charge until it can be determined otherwise. Expended pyrotechnic/practice devices may contain red/white phosphorus residue. Due to incomplete combustion, phosphorous may be present and reignite spontaneously if subjected to friction or the crust is broken and the contents exposed to air."

m. Do not approach a smoking white phosphorus (WP) UXO. Burning WP may detonate the burster or dispersal explosive charge at any time.

n. If the positive identification of suspected explosive materials is required, procedures in Chapter 13, TM 9-1300-214, "Military Explosives" or other approved explosives analysis shall be used to identify the explosives.

6. Ordnance Avoidance for HTRW Activities.

a. Investigative activities on potential ordnance contaminated sites will be accomplished using approved ordnance avoidance procedures.

b. HTRW ordnance avoidance procedures are detailed in Engineering Technical Letter 385-1-2. This ETL is available on the Internet, or through the Quality and Technology team at USAESCH.

7. Restricted/Exclusion Area Operations.

a. On Ordnance and Explosives sites, the contractor's site safety personnel shall establish a restricted/exclusion area for each UXO team operating on the site. The purpose of the area is for the protection of the public and other personnel from the blast and fragmentation hazards of an accidental detonation. The area shall be establish based on the following minimum factors:

(1) Previous site use that caused the contamination: impact area, open burn/ open detonation, burial, etc..

(2) Project type: surface clearance, subsurface clearance, sifting operation,

sampling, etc..

(3) Known ordnance contamination, distances to public exposure, terrain, etc.,

b. When multiple UXO teams are operating on a site, the restricted/exclusion area and team separation distances shall never be less than 200 feet.

c. During the time frame that UXO operations are being accomplished, only personnel necessary for the UXO operation shall be within the restricted/exclusion area. When non-essential personnel enter the restricted/exclusion area, all UXO operations will cease.

. (1) Plan for, provide, and know the measures to be taken in the event of an accident.

(2) Provide a designated emergency vehicle in the area in case of an accident or other emergency.

(3) Coordination with the appropriate airspace representative shall be conducted and the appropriate notification procedures arranged.

(4) When non-essential personnel must enter the restricted/exclusion area, the following must be accomplished: a) The individual must receive a safety briefing, b) be escorted by a UXO qualified individual; and c) All UXO operations must cease within the fragmentation radius of the largest item expected to be encountered within the area.

d. Before any movement of a UXO, the fuze condition must be ascertained. If the condition is questionable, consider the fuze to be armed. The fuze is considered the most hazardous component of a UXO, regardless of type or condition.

(1) In general, a projectile containing a Base Detonating (3D) fuze is to be considered armed if the projectile has been fired.

(2) Arming wires and pop out pins on unarmed fuzes should be secured by taping in place prior to movement.

(3) Do Not dismantle or strip any UXO.

(4) Do Not depress plungers, turn vanes, or rotate spindle, levers, setting rings, or other external fittings on UXO's. Such actions may arm, actuate, or function the UXO.

(5) Do Not subject mechanical time fuzes to any unnecessary movement.

(6) Do Not remove any fuzes from UXO's.

(7) Some ordnance items do not contain any positive safety features. Positively identify and review all safety precautions prior to handling any ordnance.

e. Personnel working within the Restricted area/Exclusion zone shall comply with the following:

(1) Do not conduct operations without an approved Site Specific Safety and Health Plan and an approved Work Plan.

(2) Do not smoke, except in authorized areas.

(3) Do not have fires for heating or cooking, except in authorized areas.

(4) Do not conduct explosive operations during electrical, sand, dust, or snow storms.

(5) Explosive operations will be conducted during daylight only.

(6) During magnetometer operations, UXO teams shall not wear safety shoes or other footwear which would cause the magnetometer to present a false indication.

f. Do not undertake the handling or disposal of liquid propellant fuels or oxidizers if not familiar with the characteristics of the material.

g. Civil War projectiles shall be treated as any other UXO.

h. If records search indicated WP munitions were fired or destroyed in the area, extra care shall be taken when uncovering a buried UXO. A buried WP munition may be damaged and when exposed to air, may start burning and detonate. An ample supply of water and mud shall be immediately available if excavation reveals a WP UXO. Appropriate protective equipment (leather gloves, face shield, and flame-retarcant clothing) and first aid shall also be immediately available.

8. Storage.

a. During Ordnance and Explosives projects, storage of explosives and UXO fall into two categories.

(1) On-DoD Installations.

(2) Off-DoD Installations.

9. Excavation Operations.

a. The usual method for uncovering buried UXO is to excavate by hand. Hand excavation is the most reliable method for uncovering UXO, but unless the UXO is very near the surface, hand excavation exposes more people to the hazard of detonation for a longer period of time than any other method. Hand excavation will be accomplished only by UXO qualified personnel.

b. Earth moving machinery (EMM) may be used to excavate buried UXO, if the UXO is estimated to be deeper than 12 inches. EMM shall not be used to excavate within 12 inches of an UXO. When excavation gets within approximately 12 inches of an UXO, hand excavation shall be used to uncover the UXO. EMM may be operated by non-UXO personnel, under the direct supervision of UXO personnel.

(1) If more than one EMM will be used on the same site, they will be separated by the same separation distances required for multiple teams on that site.

(2) During excavation operations, only those personnel absolutely necessary for the operation shall be within the restricted area/exclusion zone.

(3) Excavation and trenching shall comply with the provisions of 29 CFR 1926 subpart P.

10. Disposal Operations.

a. As a general rule, UXO will be detonated in place when the situation allows. All detonation-in-place operations shall be conducted by electrical means to assure maximum control of the site, except in situations where static electricity or EMR hazards are present. Non-electrical means can be used when the situation dictates.

(1) Do not allow one person to work alone in disposal operations. At least one person shall be available near the disposal site to give warning and assist in rescue activities in the event of an accident.

(2) Loose initiating explosives include lead azide, mercury fulminate, lead styphnate, and tetracene. These explosives manifest extreme sensitivity to friction, heat, and impact. Extra precautions may be required when handling these types of explosives. Keep initiating explosives in a water-wet condition at all times until ready for final preparation for detonation, the sensitivity of these explosives is greatly increased when dry.

(3) Only condition "Code A" or "Code C" explosive items shall be used as donor

b. On-DoD Installation Storage.

(1) The provisions of DoD 6055.9-STD shall be followed. Generally, an installation should have an explosive storage area that meets requirements in DoD 6055.9-STD. Permitting and compliance requirements for existing facilities are an installation responsibility. Compatibility of explosives found in Chapter 3, DoD 6055.9-STD shall be complied with. UXO awaiting disposal shall not be stored with other explosives.

(2) If an installation does not have an existing storage facility, the provisions of paragraph c. below shall apply.

c. Off-DoD Installation Storage.

(1) Generally, the contractor is responsible for construction of a temporary explosive storage area that meets all local, state, ATF requirements, and as much of DoD 6055.9-STD that is practical to implement.

(2) When establishing an explosive storage area, the following requirements must be met.

(a) The area shall, if possible, meet the inhabited building and public traffic route distances specified in DoD 6055.9-STD. If the distances are less than required by DoD 6055.9-STD, then a proposed barricading and berm plan to protect the public from accidental detonation must be submitted and approved.

(b) Magazines must meet requirements of ATF Regulations, and each magazine must have an Net Explosive Weight established for the explosives to be stored.

(c) Each magazine must have lightning protection IAW Chapter 7, DoD 6055.9-

(d) Magazines must meet intramagazine distances as defined in Chapter 9, DoD 5055.9-STD.

(e) A physical security survey shall be conducted to determine if fencing or guards are required. Generally, a fence around the magazines is needed, but the contractor is responsible to determine the degree of protection required to prevent the theft of explosives and UXO.

d. A fire plan for the storage area shall be prepared and coordination with the nearby fire department shall be conducted. Placarding of magazines shall be in accordance with local, state, and federal requirements.

explosives for disposal operations.

(4) Exercise extreme care in handling and preparing high explosives for detonation. They are subject to detonation by heat, shock, and friction.

(5) Do not pack bomb fuze wells with explosives unless it can be positively confirmed that the fuze well does not contain any fuze components.

(6) Photo flash bombs must be handled with the same care as black powder filled munitions.

(7) WP UXO shall not be detonated into the ground. The UXO shall be countercharged on the bottom center line when possible.

b. The following safety rules will be adhered to at all times:

(1) Carry blasting caps in approved containers and keep them out of the direct rays of the sun, and located at least 25 feet from other explosives, until they are needed for priming.

(2) Do not handle, use, or remain near explosives during the approach or progress of an electrical storm. All persons should retire to a place of safety.

(3) Do not use explosives or accessory equipment that is obviously deteriorated or damaged. They may cause a premature detonation or fail completely.

(4) Always point the explosive end of a blasting cap, detonators, and explosive devices away from the body during handling.

(5) Use only standard blasting caps of at least the equivalent of a commercial No. 8 blasting cap.

(6) Use electric blasting caps of the same manufacture for each demolition shot involving more than one cap.

(7) Do not bury blasting caps. Use detonating cord to position blasting caps above the ground. Buried blasting caps are subject to unobserved pressures and movement which could lead to premature firing or misfires.

(8) Test electric blasting caps for continuity at least 25 feet from any other explosives prior to connecting them to the firing circuit. Upon completion of testing, the

lead wires will be short-circuited by twisting the bare ends of the wires together. The wires will remain shunted until ready to be connected to the firing circuit.

c. When disposing of explosives by detonation, do not approach the disposal site for at least thirty minutes, after the expected detonation time, in the event of a misfire. When conducting non-electric procedures, the wait time shall be thirty minutes plus time fuse burn time.

d. A post-search of the detonation site shall be conducted to assure a complete disposal was accomplished.

e. If the situation dictates, protective measures to reduce shock, blast, and fragmentation shall be taken. Army Technical Manual (TM) 5-855-1, Fundamentals of Protective Design for Conventional Weapons, contains data on blast effects, ground shock, cratering, ejection, and fragmentation. The following distances shall be used unless protective measures are implemented.

(1) For non-fragmenting explosive materials, evacuation distance should be a minimum of 1250 feet.

(2) For fragmenting explosive materials, evacuation distance should be a minimum of 2500 feet. For bombs and projectiles with caliber 5-inch or greater, use a minimum evacuation distance of 4000 feet.

(3) Items with lugs, strong backs, tail plate sections, etc., should be oriented away from personnel locations as these items tend to travel further than normal fragmentation.

f. Consideration should be given to tamping the UXO to control fragments, if the situation warrants. Fragments shall be minimized not only to protect personnel but also property, such as buildings, trees, etc.

g. Open burning of explosives and smokeless powder or chemical decomposition of explosives shall not be accomplished without prior approval of the contracting officer.

(1) Do not inhale the smoke or furnes of burning pyrotechnic or incendiary materials. The furnes and dust from many of these materials are initiating and/or toxic if inhaled.

(2) Do not use water on incendiary fires. Water may induce a violent reaction or be completely ineffective, depending on the mixture.

APPENDIX B

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SEQUENCE OF OPERATIONS

- 8	N -		ω	•	Gn	•	-	20	•	5
Task Name	Review of Work Plans by	USACE	Corrections to Work Plans by ECC	Pre-Construction Meeting	Mobilization	Help Base personnel to		Samole Collection	Cutting/ Packaging samples	Demobilization
Dwatton	110d	1	ž	٦d	10	1d	2	8	8d	ĩđ
Start Ward 205/98	Wed 5/27/98		Wed 10/28/98	Mon 11/8/98	Tue 11/10/98	Tue 11/10/96	Tue 11/10/98	Tue 11/10/98	Tue 11/10/98	Fri 11/20/98
Finish	Tue 10/27/98	1	Tue 11/3/98	Mon 11/9/98	Tue 11/10/88	Tue 11/10/98	Fri 11/20/98	Tue 11/17/98	Fri 11/20/98	Fri 11/20/98
Marca	 F									
Apr										
May 1		5								••••
JUN.				••••••						
Jul Aug					••••					
Aug					••••					
Sep (••••	•••	
R Z		 - K	ۍ ح			¥	Ł	Ł,		
Nov Dec			•••••		•			_J 	۲ 	
ec x				•••••						
Jan Fe										
Feb Mar									••••	
יייין _ש י אסי								•••••	•••••	

APPENDIX C

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SAMPLE RESULTS

		Table	Table 1: Sample Description Table	
Sample ID	Sampling Date	Sample Location	Sample source	Notes
OF104-001	11/10/98	Range 104	M228 Practice Grenades Fuses	
OF109-001	11/10/98	Range 109	Mk 217 9MM SMAW Spotting Cartridges	
OF109-002	11/10/98	Range 109	9MM AT-4 Practice Cartridges	
OF109-003	11/11/98	Range 109	Cartridge Cal. 50, Ball M2	
OF113-001	11/11/98	Range 113	Cannidge 7.62MM, Ball, NATO, M80	
OF113-002	11/11/98	Range 113	Cartridge 5.56MM, Ball M855	
OF113-003	11/12/98	Range 113	Cantridge 7.62MM Special M118	
OF110-001	11/12/98	Range 110	Cantridge M385 E-4 40MM TP M169	
	11/12/98 -			
RS000-001	11/18/98	NA	Decon water	Rinsate sample - composite
OFAIP-001	11/13/98	Ammunition Issue Point	Carindge, Aircraft, CCU-458	
OFAIP-002	11/13/98	Ammunition Issue Point	Carindge, Flare, Aircraft, SMB-75	
OFAIP-003	11/13/98	Ammunition Issue Point	Cartridge, Aircraft, CCU-1078	
OFAIP-004	11/13/98	Ammunition Issue Point	Cartridge, Chaff, Alrcraft, RR-129AL	
OFAIP-005	11/13/98	Ammunition Issue Point	Cartridge, Aircraft, MJU-88	
OFAIP-006	11/13/98	Ammunition Issue Point	Cartridge, Aircraft, MJU-32B	
OFAIP-007	11/13/98	Ammunition Issue Point	Cartridge, Aircraft, MF-29	
OFAIP-008	11/13/98	Ammunition Issue Point	Cartridge, Aircraft, MF-60	
OFAIP-009	11/13/98	Ammunition Issue Point	Cartridge, Aircraft, MK 2, Mod 1	
OF101-001	11/16/98	Range 101	Red Star, L306, Green Star, L314, White Star, L307	Illumination Signal, Ground
OF101-002	11/16/98	Range 101	Red Star, L311, White Star, L312	Illumination Signal, Ground, Parachule
OF101-003	11/16/98	Range 101	Green Smoke Grenade, M18, G940	
OF101-004	11/16/98	Range 101	Yellow Smoke Grenade, M18, G945	
OF101-005	11/16/98	Range 101	Red Smoke Grenade, M18, G950	
OF101-006	11/17/98	Range 101	60MM HE Montar with Fuze, M935, 8643	
OF101-007	11/17/98	Range 101	81MM HE Montar with Fuze, M567, C258	
OF101-008	11/17/98	Range 101	25MM HEI Projectiles, A975	
OF101-009	11/17/98	Range 101	40MM HEDP, M430 Projectiles, 8542	
OF101-010	11/18/98	Range 101	155MM, HE, RAP, Projectile, D579	
OF101-011	11/18/98	Range 101	AT-4, C995	
OF101-012	1 1/1 8/98	Range 101	SMAW, HE, HIRX05	
OF101-013	11/18/98	Range 101	60MM WP Monar with Fuze, M935, B630	

ECC 1240 Bayehore Highwey Burlingeme, CA 94010

Closura Report Characterization of Spent Shell Casings Contract & DACWOS-95-D-0014 USACE - LA District

Table 1: Sample Description Table

	Sampling			
Sample ID	Date	Sample Location	Sample source	Notes
OF101-014	11/18/98	Range 101	155MM, WP, Projectile, D550	
OF-DRMO-001 11/18/98	11/18/98	DRMO	9MM Ball, Cartridge, M882, A363	

Notes :

RS000-001 is a composite sample of rinsates collected over a period of 5 days

			TABLE 2	- 29 Pal	ms MCAGC	MCAGCC Sample	Results	Summary			
			Dosofiuity -	Milidetion	Evnlosives -	Explosives •		Terrazene-	Tetrazene		Toxicity
	Consolution	Train Sulfide	Tryal Cyanida	(Flashpoint)	COHS TILC	COHS STLC	Explosives -	$\overline{\mathbf{O}}$	COHS STLC	Tetrazene-	Bioassay
	COLORIAN A		Helport annu	Method 1020	Method 8330	_	8		Method 8331	Ā	Method CADHS
Samola ID	DO45 (nH)	(mo/ka)	(ma/ka)	(DEG F)	(110/L)		5	(mg/kg)	(بوبر)	8331 (µg/L)	(LC50>750mg/l)
	0 0 0	3	Z Z	ZD	ND	ਝ	NO	S	N	NO	Passed
	2 G	S	z	NO	z	Ş	ş	ş	NO	z	Passed
OF109-001	8.7	z	Ş	z	Ş	NO	NO	NO	NO	NO	Passed
0F113-001	7.4	ß	0,86	ND	NO	NO	NO	N	R	NC	Passad
)F113-002	7.5	Š	NO	ND	NO	NO	No	NO	Z	NC	Passed
OF113-003	5.9	Š	ND	ND	NO	ð	ß	NO	ž	NO O	Doctod
)F110-001	7.7	NO	ND	NO	ર્ક	NO	NO	NO	NC		
RS000-001		ND	NO	NA	5		5	20	Z	z	Passed
OFAIP-001	7.7	NO	NO		5	Can Table 4	See Table 5	z	Z	z	Passed
	7 2	z	z	NO	N	S	NO	ND	S	ND	Passed
	7	N	ND	Ŋ	NO	ş	NO	ND	NO	NO	Passed
OFAIP-005	8.2	Ŋ	5.8	ND	NO	See Table 4	See Table 5	ND	NO	NO	Passed
JFAIP-006	7.1	NO	ON	ND	See Table 3	See Table 4	See Table 5	ž	NO	NC	Passed
OFAIP-007	8.7	ND	NO	N	See Table 3	NO	566 I abus 5	200		zja	Passed
OFAIP-008	8.3	NO	, NO	5 Z	52	3	3	ND	N	Ŋ	Passed
	0	13	z	s	z	z	NO	NO	Ŋ	NO	Passed
DE101-002	₽	28.1	ND	No	z	ND	NO	ND	ND	NO	Passed
OF101-003	9.01	Ŋ	N	Š	Ŋ	NO	ND	ND	NO	NO	Passed
OF101-004	1	S	24	Ş	ND	NO	ND	Ŋ	NO	NO	Passed
OF101-005	10.3	NO	ND	ND	NO	NO	NO	N	3	5 Z	Passed
OF101-006	8.6	NO	Ŋ	No	NO	, NO	NO	50	32	33	Passad
OF101-007	7	NO	NO	NO	NO		58	3	z	3	Passed
OF 101-008	9.6		;	5 C	53	200	3	zj	z	Z	Passed
	0 0 /	S Z	32	250	za	z	NO	N	z	N	Passed
0-101-009	750	S	0.68	S	Ŋ	ß	ß	NO	ND	ND	Passed
OF 101-010 OF 101-010 OF 101-011	8	z	-	NO	N	ND	NO	NO	NO	N	Passed
OF101-010 OF101-011 OF101-011	5.9	z	NO	NO	Ŋ	NO	ND	NO	NO	NO	Passed
OF101-009 OF101-010 OF101-011 OF101-012 OF101-013		N	NO	NO	ND	zo	J	NO	NC	5 Z	Passed
OF101-009 OF101-010 OF101-011 OF101-012 OF101-013 OF101-014	4.8		5	5	ZO	NO	Z	S	Z	R	CASER J

ECC 1240 Bayshore Highway Bwilingawa, CA 94010

) Page 1

Notes: NA • Not Applicable ND - Non Detect

Choure Report Characterization of Spent SheN Ceeinge Contract # DACWOS 85-D-0014 USACE - LA District

ECC 1240 Bayahore Highwny BurMogame, CA 94010

Table 3 - Nitroaromatics & Nitramines by HPLC - Method 8330 TTCL

OFAIP-UU/		OFAIP-006							
C1		0							
	5	Z			Trintrobenzone	1,3,0 •			
	87	<i>44</i>	3		P Q X		_		
	z	NO	NO		ADX Devirobenzene Nitrobenzene Trinikolowene	12.	-		
	z		S		Nikobenzene				
	Z		3		Trinkrolowane		248.		
	Z	į	Z		Tely	•			
	Z		Z		ELEMOIONIUU I		2.4 -		
	3	5	Š		I LEARCHOIDE I	T-initratal to no	2,6 .		
	20	5	Ž	5	2"NALOUI	S-ALLONT		_	
		5	ð	5	A.1001-0111	A.A.M.DWT			
	ł	25	NC	5		Nimericana	Ņ	•	
		5	ą			Nilrotoluene	4		
		z	ł	5		Ninolowers	ې)	

All results reported in mg/kg

Closure Report Characterization of Spent Shell Casings Contract & DACWOS N-D-0014 USACE - LA District

Table 4 - Nitroaromatics & Nitramines by HPLC - Method 8330 STCL

Sample ID Max 1,3.5 1,3.7 1,3.7 1,3.7 2.4.6 OFAIP-002 700 ND 3100 ND ND ND ND OFAIP-006 95 ND 82 ND ND ND ND
1,3.5 - MAX Trivivobenzene PROX
700 I ND I 3100
CN C
ON CA NO

All results in µg/L

Chosurs Report Characterization of Spent Shell Cesings Contract # DACWOS-85-0-0014 USACE - LA Olstrict

ECC 1240 Bayehore Mighwey Burthigame, CA 94010

Table 5 - Nitroaromatics & Nitramines by HPLC - Method 8330 TCLP

OFAIP-007		DEAID-DOR	OFAIP-005		OFAIP-002			5	-				
NC	j	150	Ē	5	8		25						
NC	5	NO	Ĩ		ZC	5		Triving	1,3,6 ·				
	47	830		420	1200	300		Š					4
140	S	2		z	Į	5		Distrobenzena Nillicognizaria	2	-			
	3	R	5	ð		z		NICOG0200					
	3	ł	ž	Z	5	Z		T STATION OF STATION	T-t-thinked series	24.8			
	NO		ND	NC	5	2	5	14441	Į				
	Z	5	z	ł	3		5		Trinanolotuena	24.			Vitramines by HPLC · Method
		5	Ş		3	- 10	5		Trindrokoluene	- 4/2	•		
		Ż	Z		z		z		2-AM-ONT				
		S	NC	5	Ş		z		I C.WUNI				
		z	2	5	S	5	Z	5	A LECICICAL M		ņ		
		Z		5	NC	5	Z	5	LISSING SILL SILENDARI BIRDONN	and and	•		
		Z		20	đ	Z	20			Nithonanda sana	ų	-	

All results in µg*L

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APPENDIX D

SITE PHOTOGRAPHS



ECC Project No.: 5410-014 Contract # DACW05-95-D-0014-0014

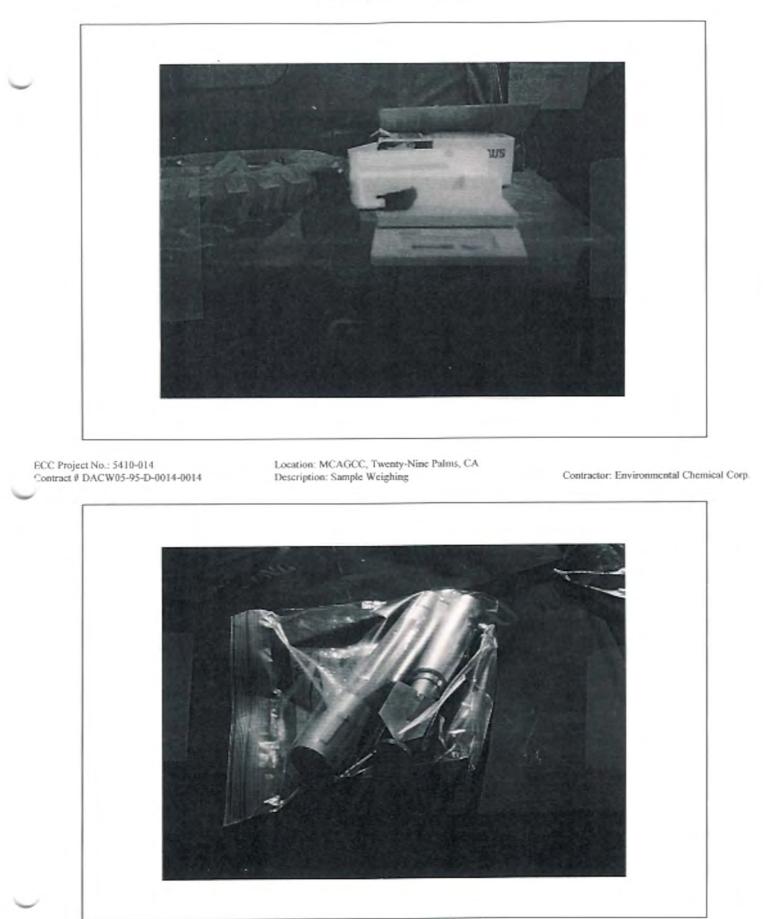
Location: MCAGCC, Twenty-Nine Palms, CA Description: Sample Collection

Contractor: Environmental Chemical Corp.



ECC Project No : 5410-014 Contract # DACW05-95-D-0014-0014

Location: MCAGCC, Twenty-Nine Palms, CA Description: Sample Collection



ECC Project No.: 5410-014 Contract # DACW05-95-D-0014-0014 Location: MCAGCC, Twenty-Nine Palms, CA Description: Sample packaging prior to cutting operations



ECC Project No.: 5410-014 Contract # DACW05-95-D-0014-0014

Location: MCAGCC, Twenty-Nine Palms, CA Description: Sample Cutting

Contractor: Environmental Chemical Corp.

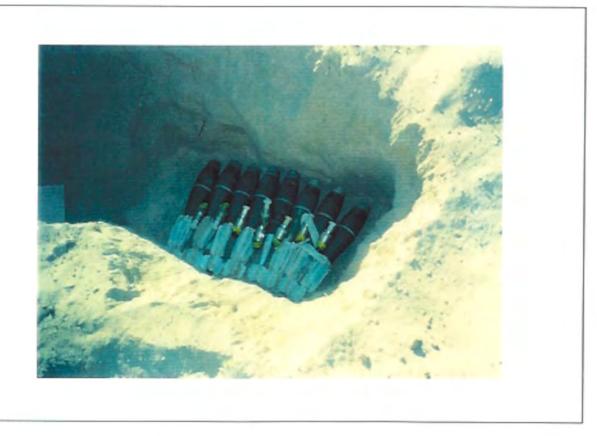


ECC Project No.: 5410-014 Contract # DACW05-95-D-0014-0014 Location: MCAGCC, Twenty-Nine Palms, CA Description: Sample Packaging



ECC Project No.: 5410-014 Contract # DACW05-95-D-0014-0014 Location: MCAGCC, Twenty-Nine Palms, CA Description: Sample Collection

Contractor: Environmental Chemical Corp.



ECC Project No.: 5410-014 Contract # DACW05-95-D-0014-0014 Location: MCAGCC, Twenty-Nine Palms, CA-Description: Detonating/Functioning of Sample



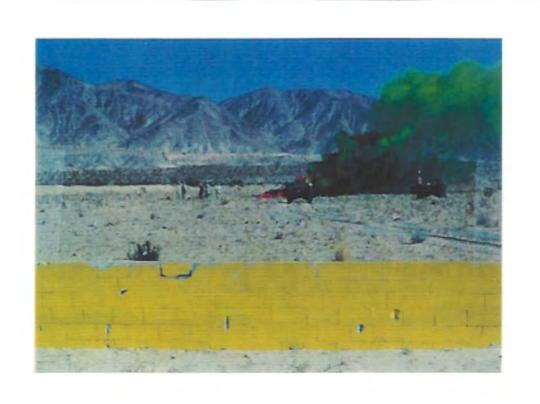
ECC Project No.: 5410-014 Contract # DACW05-95-D-0014-0014

Location: MCAGCC, Twenty-Nine Palms, CA Description: Detonation of Ordnance Items

Contractor: Environmental Chemical Corp.



ECC Project No.: 5410-014 Contract # DACW05-95-D-0014-0014 Location: MCAGCC, Twenty-Nine Palms, CA Description: Sample Collection

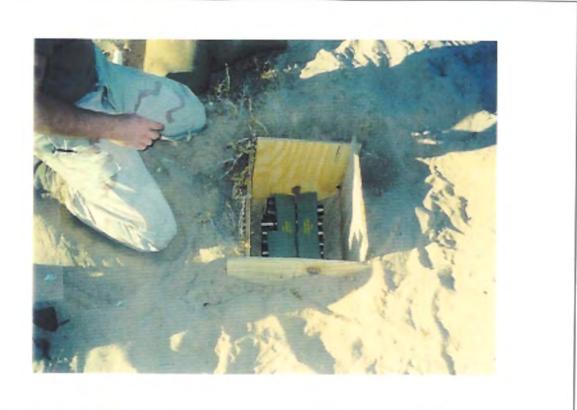


ECC Project No.: 5410-014 Contract // DACW05-95-D-0014-0014 Location: MCAGCC, Twenty-Nine Palms, CA-Description: Detonation/Functioning of Sample

Contractor: Environmental Chemical Corp.



ECC Project No.: 5410-014 Contract // DACW05-95-D-0014-0014 Location: MCAGCC, Twenty-Nine Palms, CA Description: Setup procedures for Ordnance Detonation



ECC Project No.: 5410-014 'ontract # DACW05-95-D-0014-0014

Location: MCAGCC, Twenty-Nine Palms, CA Description: Setup for Detonating/Functioning of Sample

Contractor: Environmental Chemical Corp.



ECC Project No.: 5410-014 Contract # DACW05-95-D-0014-0014

Location: MCAGCC, Twenty-Nine Palms, CA Description: Decontamination Procedures



ECC Project No.: 5410-014 Contract // DACW05-95-D-0014-0014 Location: MCAGCC, Twenty-Nine Palms, CA Description: Decontamination of Sampling Equipment

APPENDIX E

SITE QC/ SAFETY REPORTS

PREPARATORY	INSPECTION	OUTLINE
	(Part-I)	

		1 m			
Contrac	Et NO .: DAL	wos - 95 -	0-0014	Date:	11/9/95
Title a	and No. of T	echnical Se ATON	STENT STEL	in this	, , , , ,
Referen	nce Contract		N/	<u>4</u>	
٨.	PLANNED AT	TENDENTS:	,		
	NAME		POSITION		COMPANY
1 - 2 - 3 - 4 -	Brs Why CHRUSTION	ANATON	QC SUKOS CORE:MUST CORE:MUST CORE:MUST		ELL ELL ELL ELL
З.	SUBMITTALS	REQUIRED TO) BEGIN WORK:		
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TU	THE JOBSITE	ARE CERTIS	ABOVE REQUIRED TIED TO BE THE QUALITY CONTR	same as	THOSE
SUE	THE JOBSITE BMITTED AND A	ARE CERTIS APPROVED.	TED TO BE THE	SAME AS	THOSE
SUE	EQUIPMENT TO	ARE CERTIS APPROVED. O BE USED 1 DE	VIED TO BE THE	SAME AS OL REPRES	THOSE
su:	EQUIPMENT TO	ARE CERTIS APPROVED. O BE USED 1 DE	UALITY CONTR	SAME AS OL REPRES	THOSE
C. a. c.	EQUIPMENT TO	ARE CERTIS APPROVED. O BE USED 1 DE EXAMINED TO	QUALITY CONTR	SAME AS OL REPRES	THOSE
TO SUE C. a. b. c. D. E.	EQUIPMENT TO BATCKER WORK AREAS I WORK HAS BEI	ARE CERTIS APPROVED. O BE USED I DE EXAMINED TO EN COMPLETE PROCEDURES PECIFIC TES	QUALITY CONTR QUALITY CONTR N EXECUTING WO ASCERTAIN THA D: FOR PERFORMIN TING REQUIREME	G QUALIT	THOSE SENTATIVE

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PROJECT/CONTRAC		JALITY	CONTROL RI	EPORT			
PROJECT/CONTRAC STENT S ONTRACTOR					DATE H	10/45	
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	Eli				HEATHER GUS	UN Y	
PRECIPITATION I	PAST 24 HOURS (1)	K INCHES)	1	TEMPERATUR	E F HINIHUM	55 W	AXIHUH 65
UERE THERE ANY	DELAYS IN WORK F	PROGRESS TODA	AY? HO X Yes_	lf Yes, Expla	in:		
VERBAL INSTRUC	TIONS GIVEN BY TH	HE GOVERNMENT				18 ,	
			NONE				
HAS ANTTHING D	EVELOPED WHICH N	IGHT LEAD TO	A CHANGE DROER OR C	LAIM? NO X	Yes lf Yes, fix	plain:	
						,	
NO	TE: Official not	ification of	claim must be made	to the Contrac	ting Officer by set	erate corres	Dondense.
SAFETY INSPECT	ION/MEETINGS: 1	ndicate inspe	ections made, items	inspected, def	iciencies noted and	d corrective	action taken.
	TAIL GAT	TE SAT	EQ MEE	TING CO	NOUCTED	37 .	SSHO .
-		•					
				•			
WERE THERE ANY	LOST TIME ACCID	ENTS THIS DA	TE? NON Tes	lf Yes, attach	accident report.		
	,	(11	PRIME CONTRACTOR/ space provided below			h ee ts)	
	JEANT	HOURS					
Ho.			ENPLOYER	No.	TRADE	HOUR 5	EMPLOYER
Ho.	βM	8	ENPLOTER ELC	K NO.	TRADE		EMPLOYER
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но. \ \	QL	8	Eice	K No.	TRADE		EMPLOYER
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	QL SUXDS VXDS CATEM15T CATEM15T	8 8 8 16 16 1 1 x 0	ECC ECC ECC ECC ECC ECC TOTAL EDRX H JOB SITE TH HAJOP ITEMS		4-8 101J 51AJ		FROM 4
	QL SUXDS VXDS CATEM15T CATEM15T	8 8 8 16 	ECC ECC ECC ECC ECC ECC TOTAL EDRX H JOB SITE TH HAJOP ITEMS		4-8 101J 51AJ		FROM 4

c	THREE	PHASE	INSPECTION	

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	PARATORY INITIA:	OR FINAL FOLICE-UP INSPECTION: (EINIBUR five working days not	
		on render soleton of the section, (stational sive working bays not	ice requires)
PREPARATORY INSPECTIC		Indicate <u>Definable Features of Work</u> , Attach Preparatory Ch	necklist.
ENITIAL INSPECTION HE	ELD TODAT:	Indicate Definable Features of Work. Attach Initial Check	list.
FINAL FOLLOW-UP INSPE	ECTION HELD TODAY:	Indicate <u>MAS ACTIVITY</u> Number. Attach Final Followin	up Checklist.
ACTIVITIES IN PROGRES	SS: Attach daily C	00 follow-up inspection deficiencies/corrections noted.	
ACTIVITY NUMBER	S=START E=DONTINUING F=FINISH	DESCRIPTION OF WORK ACTUALLY PERFORMED/MAJOR MATERI	AL DELIVERIES TOO
	F	1 M 228 PRACTICE LIVER ADE FUZES	SAMPLES
2	L F	INK 217 JHM SMARY SANGLED	
	3	APCHIVELY RACINE (ATRIDUE SA MPCHIVELY	tmples \$
	<u>}</u>	i i	1
COS TESTING	-		
ACTIVITY NUMBER		DESCRIPTION OF TESTS PERFORMED	PASSED/FAILED
	(NENER-M.	SAMPUNG PROCENURE MENITORED	PASSED
	1		
	· · ·		
USER SCHOOLING CONDU	CTED:		
ACTIVITY HUMBER		DESCRIPTION OF SCHOOLING	
	and a subscription of the second s		
		NONE	
	<u> </u>	NONE	
INSTALLED PROPERTY P	 , RECING DATA ATTACH		
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	0 TODAT:	ED: YESNO_K : YESNO_K	
TRANSFERRED PROPERTY	0 TODAT:	ED: YESNO_K : YESNO_K YESND_K	
TRANSFERRED PROPERTY OA CONHENTS CORRECTE EQUIPHENT SAFETY CHE	, DO-1149 ATTACHED D TODAT: CKLIST ATTACHED:	ED: YESNJ_K : YESNJ_K YESND_K YESNO_K	
TRANSFERRED PROPERTY OA CONHENTS CORRECTE EQUIPHENT SAFETY CHE HERAL COMMENTS: Compiles Cont	DO-1149 ATTACHED D TODAT: CKLIST ATTACHED: TKd from	ED: YESNO_K : YESNO_K YESNO_K YESNO_K YESNO_K RATIONE 104 & 109;	
TRANSFERRED PROPERTY OA CONHENTS CORRECTE EQUIPMENT SAFETY CHE HERAL COMMENTS: Complex Willace Daugles Cut	, DO-1129 ATTACHED D TODAT: CKLIST ATTACHED: CKLIST ATTACHED:	ED: YESNO_K : YESNO_K YESNO_K YESNO_K YESNO_K RANIE 1044 & 109: mate Size and weighted;	
TRANSFERRED PROPERTY OA CONHENTS CORRECTE EQUIPHENT SAFETY CHE HERAL COMMENTS: Complex Cont	DO-1149 ATTACHED D TODAT: CKLIST ATTACHED: TKd from	ED: YESNO_K : YESNO_K YESNO_K YESNO_K YESNO_K RANINE 1044 & 109: Inate Size and weightd; shipping :	
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9. THREE PHASE INSPECTION	ON .
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INITIAL INSPECTION H	ELD TODAY:	Indicate <u>Definable Features of Work.</u> Attach Initial Check	list,
FINAL FOLLOW-UP INSP		Indicate <u>MAS Activity Number</u> . Attach Final Follow	
Aller foctor of ingr		Indicate <u>HAS Activity</u> Number. Attach Final Follow	UD Checklist.
ACTIVITIES IN PROGRE	SS: Attach daily (OC follow-up inspection deficiencies/corrections noted.	
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vere there	ANY DELAYS IN WORK	PROGRESS TODA	177 NO <u>K</u> Tes	11 Yes, Exp	lain:		
Y-284: [6]	STRUCTIONS CIVEN BY	THE GOVERNMENT				····-	
			NONE				
HAS ANYTH	ING DEVELOPED WHITE	NICHT LEAD TO	A CHANGE DEDER OR C	LAINT NOX	Tes If	Yes, Explain:	
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INITIAL INSPECTION H	LD TODAY:	Indicate Definable Features of Work, Attach Init	ial Checklist.
FIRAL FOLLOW-UP INSP	CTION HELD TODAY:	Indicate <u>KAS Activity</u> Number. Attach Fina	ol Follow-up Checklist.
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CON	TRACTOR QU	JALITY	CONTROLIK	EPORT	l	rc. 004		
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INITIAL INSPECTION HE	ELD TODAY:	Indicate <u>Opfinable Features of Work</u> Attach Initial Checklist,				
FINAL FOLLOW-UP INSP	ECTION MELD TODAY:	Indicate NAS Activity Humber. Attach final Follow-	up Checklist.			
ACTIVITIES IN PROGRES	SS: Attach daily D	92 follow-up inspection deficiencies/corrections noted.				
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13. INSTALLED PROPERTY -	PRICING DATA ATTACH	20: YES KOK				
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16. EDUIPHENT SAFETY CH	ICKLIST ATTACHED:	755K				
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VERBAL IN	STRUCTIONS GIVEN BY T	THE GOVERNMEN	T:						
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ADVANCE NOTICE OF PRE	EPARATORY, INITIAL	OR FINAL FOLLOW-UP INSPECTION: (minimum five working days noti	ce required)
PREPARATORY INSPECTIO	W HELD TODAY:	Indicate Definable Features of Work. Attach Preparatory Ch	esklis;
LETTAL INSPECTION N	ELD TODAY: SAMA	Indicate Definable Reasures of Work, Attach Initial Checki LINA AUTONICY	ist.
FINAL FOLLOW-UP INSPI	ECTION HELD TODAY:	Indicate <u>K45 Accivity</u> Number, Attach Final Follow-u	p Ehecklist.
C. ACTEVITIES IN PROGRES	SS: Attach daily (	CC follow-up inspection deficiencies/corrections noted.	
ACTIVITY NUMBER	S+START C=CONTINUING F=FINISH	DESCRIPTION OF HORK ACTUALLY PERFORMED/HAJOR MATERIA	L DELIVERIES TO
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13. INSTALLED PROPERTY P	RICENG DATA ATTACH	ED: YESNO	
14. TRANSFERRED PROPERTY	, OD-1149 ATTACHED	: YES NO	
15. QA CONMENTS CORRECTE	D TODAY:	TESNO	
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16. EQUIPHENT SAFETY CHE	CKLIST ATTACHED:	YES HO	
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(Sample )	10	Typical	Form)
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INITIAL PHASE CHECKLIST

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escription and Location of Work In Renvice 101 , MCAGCO	spected: <u>Stamelinin</u>	MINTY
REFERENCE CONTRACT DRAWINGS:		
A. PERSONNEL PRESENT:	ť	
NAME	POSITION	COMPA
1. SIVARAMA - KRUMNAN	RL	Eu
2. BILL WALKANVS	6 UKOS	En
3. CARLSTIAN CANNON 4. MIKE SCANDARC QUILLAN	Catholist	er
A. MIKE SCHOOLER CUMANY	UKO S	<u> </u>
B. MATERIALS BEING USED ARE IN		
	YES   NO	
	-	
IF NOT, EXPLIAN:		STRICT COMPLIA
C. PROCEDURES AND/OR WORK METHO		NO:
C. PROCEDURES AND/OR WORK METHO WITH THE CONTRACT SPECIFICAT IF NOT, EXPLIAN:		NO:
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CONTRACTOR QUALITY CONTROL REPORT           ATT         U/(# / isr           SECURITY RAMES         2-7         MUMAY							. 006	······	
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DATESTICE ECC STATUSE SUBJECT SUBJECT STATUS AND	PROJECT/COM	TRACT NUMBER	Z-7 PALHS	, Methici 5-0-0014		SUPERINT	ENDENT BILL	WRENN	15
VERE THERE ANY DELATS IN VORC PROGRESS TODAT? NO X TET_ 17 Yes, Exclain: VERAL INSTRUCTIONS CIVEN BY THE GOVERNMENT: NONE. NOTE: OFFICIAL NOTE LEAD TO A CHARGE DEDER DE CLAIM? NOX Yes_ If Yes, Explain: NOTE: OFFICIAL NOTE LEAD TO A CHARGE DEDER DE CLAIM? NOX Yes_ If Yes, Explain: NOTE: OFFICIAL NOTE: LEAD TO A CHARGE DEDER DE CLAIM? NOX Yes_ If Yes, Explain: NOTE: OFFICIAL NOTE: LEAD TO A CHARGE DEDER DE CLAIM? NOX Yes_ If Yes, Explain: NOTE: OFFICIAL NOTE: LEAD TO A CHARGE DEDER DE CLAIM? NOX Yes_ If Yes, Explain: NOTE: OFFICIAL NOTE: INSTRUCT LEAD TO A CHARGE DEDER DE CONTENTION DEFICIENT DE SERVER CONTENTS: NOTE: OFFICIAL NOTE: INSTRUCT LEAD TO A CHARGE DEDER DE CONTENTION DEFICIENT DE SERVE ANT DESTING TO A CHARGE DE DE CLAIM? NOX YES, NOTE: NOTE: OFFICIAL TOLER DE CONTENTS: INSTRUCT DE CONTENTS: NOTE: OFFICIAL TOLES: INSTRUCT DE CONTENTS: NOTE: DESTING ACCORPTINGED THIS DATE? NOX. YES_ IF YES, ASTACH ACCORPT: NOTE: DESTING ACCORPTING DE SERVED IS INANGUARE, USE ADDITIONED DEDECTS: NOTE: TRADE NORES ENVIRONTER MS. TRADE NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE: NORE:			<b>0</b>	· W					
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FINAL FOLLOW-UP INSPE	CTION HELD TODAY:	Indicate <u>NAS Ac</u> :	<u>ivity</u> Humber.	Attech	Final Follow-u	D Checklist.
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CON	TRACTOR Q	UALITY (	CONTROL RI	EPORT	·		
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VERBAL INS	TRUCTIONS GIVEN BY	THE GOVERNMENT	:				
			NONE				
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HAS ANYTHI	ING DEVELOPED WHICH	NIGHT LEAD TO	A CHANGE DRDER DR C	LAIM? NO_	Yes_ If Ye	es, Explain:	
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ADVANCE NOTICE OF PRE	PARATORY, INITIAL C	R FINAL FOLLOUP INSPECTION: (minimum five work)	ing days notice required)
PREPARATORY INSPECTIC	N HELD TODAY:	Indicate Definable Features of Work. Attach Pr	reparatory Checklist.
INITIAL INSPECTION HE	LD TODAY:	Indicate Definable Features of Work. Attach in	nitial Checklist.
FINAL FOLLOW-UP INSPE	CTION HELD TODAY:	Indicate <u>HAS Activity</u> Number, Attach Fi	inal Follow-up Checklist,
. ACTIVITIES IN PROGRES	S: Attach daily C	C follow-up inspection deficiencies/corrections a	noted.
ACTIVITY NUMBER	S=START C=CONTINUING F=FINISH	DESCRIPTION OF WORK ACTUALLY PERFORMED/	MAJOR MATERIAL DELIVERSES TODA
1	F	- Final demobilization as	hicked.
	1	- Sampling items stored	in designated
		leration	
	!	- fernarinnus, tools and	
	!	- Reynour most tools and shapped black to Laken	sounding equipment
	<u> </u>	· · · · · ·	
	۱ <u>ـــــ</u>		
	r }		
. EDE TESTENG	•		
ACTIVITY HUMBER	4	DESCRIPTION OF TESTS PERFORMED	PASSED/FALLED
<u></u>	1	N/A	
2. USER SCHOOLING CONOUS	CTED:		
ACTIVITY NUMBER	Ī	DESERTPTION OF SCHOOLING	
		N/A	
	,		**************************************
5. INSTALLED PROPERTY P	RECING DATA ATTACHE	D: YES KQX	
4. TRANSFERRED PROPERTY	, DO-1149 ATTACHED:	YESNOX	
5. 94 COMMENTS CORRECTE	D TODAY:	YESNOX	
6. EQUIPHENT SAFETY CHE	CKLIST ATTACHED:	тез <u>и</u> и <u>х</u>	
ENERAL COMMENTS:			
DETRACTOR CERTIFICATION	and material us	e contractor, I certify that fis report is comp ed and work performed during this reporting peri specifications, to the best from knowledge, ex	Nete and correct and all equip od are in compliance with the cept as notes above.

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DATE: 10 Nov. 98	TIME: 12:00 PM
CONTRACT NUMBER: DALWOS - 95-D. WAY	DELIVERY ORDER#: 014
LOCATION: 29 PALMS	
WEATHER CONDITIONS: CleAS Skys	6001-35/45°F DRY.
	· · · · · · · · · · · · · · · · · · ·
I. AREAS INSPECTED (list by grid number, coord	linates or description):
VECHILLE OPENADOLSS - All	SAPR paignent or
Mard. No discrepsicity - All -	ted.
II. INSPECTION RESULTS: No D	Supporter horto
	·
	_

DATE: 11 Now 98	TIME: 1330
CONTRACT NUMBER: DACLAS-45-D- 6014	DELIVERY ORDER#: 00 14
LOCATION: 29 PAIMS.	
WEATHER CONDITIONS: OVER CASE O	:001 intermittet Light min
L AREAS INSPECTED (list by grid number, coord	dinates or description):
Sampling collection curting,	pahou:ng.
·	21
	·
· · · · · · · · · · · · · · · · · · ·	
II. INSPECTION RESULTS:	
Observed team collecting, c	withing and packaging
Observed team collecting of 3 somples today. All op No dourspancies were note	ortion went smoothy.
No dourspancies were note	d

-

DATE: 12 NOJ 93	TIME: 1430
CONTRACT NUMBER DOWOS-95-D-001-2	
LOCATION: USING AGES 25 MAL	
WEATHER CONDITIONS: Cleve strys	
	,
1. AREAS INSPECTED (list by grid number, coor	dinates or description):
Sanding collection activities, I	- irelite:
tool use	
Contamination control	
Proversing	
making ind until of sa	mples.
	· · · · · · · · · · · · · · · · · · ·
IL INSPECTION RESULTS:	
No descrapancias noted.	NA MALITA POE
NO Conceptions rolles	mentering are follow
is being used and team v	
god any proceeding	

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DATE: 13 Nov 93	TIME: 12.50
CONTRACT NUMBER: )ACLUDS-95-0 art	
LOCATION: 29 PALM USING AGEC	
WEATHER CONDITIONS: Worn cla	
I. AREAS INSPECTED (list by grid number, coord	dinates or description):
Observed tran collecting as	hading the ordnace
at the ASP All porronel	
whaten and handling of	Exercised aircreft
porchace.	
· · · · · · · · · · · · · · · · · · ·	·
IL INSPECTION RESULTS:	
No deregencies une no	ted, The team bandled
an itom with case, was	peronel insured and
	endasine residue was
grosent.	

DATE: 16 Noj 98	TIME: 11:00
CONTRACT NUMBER: HOLDS-95-D-0014	DELIVERY ORDER#:-14
LOCATION: 29 PAIMS AGES RE	101 June 101
WEATHER CONDITIONS: CLORE COOL	
	. (
I. AREAS INSPECTED (list by grid number, coord	dinates or description):
Explosive operations uno sa	rap, RANGE Operations
1 	
· · · · · · · · · · · · · · · · · · ·	
l 	
II. INSPECTION RESULTS:	
No discoponcies noted, au	Erc personal tallourd
USAC BOD LOT instructions,	proper PPE LIAD WOCH
No Discrepancies and No	TED. USACE SAFET REP
MOC NO DISULPANCIES NOTE	)
1	

TIME: - 1008 DATE: 17 No. 98 CONTRACT NUMBER: DACLOS-QS-D-1314 DELIVERY ORDER#: 14 WEATHER CONDITIONS: WARM, CLERCSHUS, NO CILL I. AREAS INSPECTED (list by grid number, coordinates or description). Explasive operation, sampling techniques • 11. INSPECTION RESULTS: No disverancia ware revers, SUFTIME AND UNS FLAG asthering operation where Very Inoath

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	1
DATE: 18 Nov 98	TIME: 1005 / 1100
CONTRACT NUMBER: DAOJOS-QS-D-0014	DELIVERY ORDER#: K+
LOCATION: 29 Palms Kmc, AGO	S. Rory 101
WEATHER CONDITIONS: WORK - dear s	
I. AREAS INSPECTED (list by grid number, coord	linates or description):
Sampling gathering and Deter	by spectrue.
for the grant of the second se	
	· · · · · · · · · · · · · · · · · · ·
	· · · · · · · · · · · · · · · · · · ·
II. INSPECTION RESULTS:	
There were no discorricios	noted. All Esupretions
There were no discorricios checked prov & posichous all	popul PPE Lips in use.
lad worn.	